Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		9449	62.11921	9.22165	106.80000	0.00000	0.00000	0.35837	1
		9450	64.11439	9.22165	106.80000	0.00000	0.00000	0.39751	1
		9451	66.10957	9.22165	106.80000	0.00000	0.00000	0.45179	1
		9452	68.10475	9.22165	106.80000	0.00000	0.00000	0.52637	1
		9453	70.09993	9.22165	106.80000	0.00000	0.00000	0.62987	1
		9454	72.09511	9.22165	106.80000	0.00000	0.00000	0.77824	1
		9455	74.09029	9.22165	106.80000	0.00000	0.00000	1.00739	1
		9456	76.08547	9.22165	106.80000	0.00000	0.00000	1.45453	1
		9457	78.08065	9.22165	106.80000	0.00000	0.00000	2.32990	1
		9458	80.07583	9.22165	106.80000	0.00000	0.00000	2.63200	1
		9459	82.07101	9.22165	106.80000	0.00000	0.00000	2.77948	1
		9460	84.06619	9.22165	106.80000	0.00000	0.00000	2.84003	1
		9461	86.06137	9.22165	106.80000	0.00000	0.00000	2.83149	1
		9462	88.05655	9.22165	106.80000	0.00000	0.00000	2.75250	1
		9463	90.05173	9.22165	106.80000	0.00000	0.00000	2.58087	1
		9464	92.04691	9.22165	106.80000	0.00000	0.00000	2.23010	1
		9465	94.04209	9.22165	106.80000	0.00000	0.00000	1.31967	1
		9466	96.03727	9.22165	106.80000	0.00000	0.00000	0.92406	1
		9467	98.03245	9.22165	106.80000	0.00000	0.00000	0.70346	1
		9468	100.02763	9.22165	106.80000	0.00000	0.00000	0.55474	1
		9469	102.02281	9.22165	106.80000	0.00000	0.00000	0.44677	1
		9470	104.01799	9.22165	106.80000	0.00000	0.00000	0.36501	1
		9471	106.01317	9.22165	106.80000	0.00000	0.00000	0.30134	1
		9472	108.00835	9.22165	106.80000	0.00000	0.00000	0.25074	1
		9473	110.00353	9.22165	106.80000	0.00000	0.00000	0.20990	1
		9474	111.99871	9.22165	106.80000	0.00000	0.00000	0.17654	1
		9475	113.99388	9.22165	106.80000	0.00000	0.00000	0.14900	1
		9476	115.98906	9.22165	106.80000	0.00000	0.00000	0.12610	1
		9477	117.98424	9.22165	106.80000	0.00000	0.00000	0.10692	1
		9478	119.97942	9.22165	106.80000	0.00000	0.00000	0.09076	1
		9479	121.97460	9.22165	106.80000	0.00000	0.00000	0.07708	1
		9480	123.96978	9.22165	106.80000	0.00000	0.00000	0.06545	1
		9481	125.96496	9.22165	106.80000	0.00000	0.00000	0.05553	1
		9482	127.96014	9.22165	106.80000	0.00000	0.00000	0.04704	1
		9483	129.95532	9.22165	106.80000	0.00000	0.00000	0.03976	1
		9484	131.95050	9.22165	106.80000	0.00000	0.00000	0.03350	1
		9485	133.94568	9.22165	106.80000	0.00000	0.00000	0.02811	1
		9486	135.94086	9.22165	106.80000	0.00000	0.00000	0.02346	1
		9487	137.93604	9.22165	106.80000	0.00000	0.00000	0.01944	1
		9488	139.93122	9.22165	106.80000	0.00000	0.00000	0.01596	1
		9489	141.92640	9.22165	106.80000	0.00000	0.00000	0.01296	1
		9490	143.92158	9.22165	106.80000	0.00000	0.00000	0.01035	1
		9491	145.91676	9.22165	106.80000	0.00000	0.00000	0.00810	1
		9492	147.91194	9.22165	106.80000	0.00000	0.00000	0.00615	1
		9493	149.90712	9.22165	106.80000	0.00000	0.00000	0.00446	1
		9494	151.90230	9.22165	106.80000	0.00000	0.00000	0.00299	1
		9495	153.89748	9.22165	106.80000	0.00000	0.00000	0.00173	1
		9496	155.89266	9.22165	106.80000	0.00000	0.00000	0.00063	1
		9497	157.88784	9.22165	106.80000	0.00000	0.00000	-0.00031	1
		9498	159.88302	9.22165	106.80000	0.00000	0.00000	-0.00112	1
		9499	161.87820	9.22165	106.80000	0.00000	0.00000	-0.00182	1
		9500	163.87338	9.22165	106.80000	0.00000	0.00000	-0.00242	1
		9501	165.86856	9.22165	106.80000	0.00000	0.00000	-0.00293	1
		9502	167.86374	9.22165	106.80000	0.00000	0.00000	-0.00337	1
		9503	169.85892	9.22165	106.80000	0.00000	0.00000	-0.00374	1
		9504	171.85410	9.22165	106.80000	0.00000	0.00000	-0.00405	1
		9505	173.84928	9.22165	106.80000	0.00000	0.00000	-0.00431	1
		9506	175.84446	9.22165	106.80000	0.00000	0.00000	-0.00452	1
		9507	177.83964	9.22165	106.80000	0.00000	0.00000	-0.00470	1
		9508	179.83482	9.22165	106.80000	0.00000	0.00000	-0.00484	1
		9509	181.83000	9.22165	106.80000	0.00000	0.00000	-0.00495	1
		9510	-95.50000	11.09640	106.80000	0.00000	0.00000	0.00611	1
		9511	-93.50482	11.09640	106.80000	0.00000	0.00000	0.00837	1
		9512	-91.50964	11.09640	106.80000	0.00000	0.00000	0.01096	1
		9513	-89.51446	11.09640	106.80000	0.00000	0.00000	0.01391	1
		9514	-87.51928	11.09640	106.80000	0.00000	0.00000	0.01728	1
		9515	-85.52410	11.09640	106.80000	0.00000	0.00000	0.02112	1
		9516	-83.52892	11.09640	106.80000	0.00000	0.00000	0.02551	1
		9517	-81.53374	11.09640	106.80000	0.00000	0.00000	0.03050	1
		9518	-79.53856	11.09640	106.80000	0.00000	0.00000	0.03621	1
		9519	-77.54338	11.09640	106.80000	0.00000	0.00000	0.04271	1
		9520	-75.54820	11.09640	106.80000	0.00000	0.00000	0.05013	1
		9521	-73.55302	11.09640	106.80000	0.00000	0.00000	0.05859	1
		9522	-71.55784	11.09640	106.80000	0.00000	0.00000	0.06826	1
		9523	-69.56266	11.09640	106.80000	0.00000	0.00000	0.07930	1
		9524	-67.56748	11.09640	106.80000	0.00000	0.00000	0.09193	1
		9525	-65.57230	11.09640	106.80000	0.00000	0.00000	0.10638	1
		9526	-63.57712	11.09640	106.80000	0.00000	0.00000	0.12293	1
		9527	-61.58194	11.09640	106.80000	0.00000	0.00000	0.14191	1
		9528	-59.58676	11.09640	106.80000	0.00000	0.00000	0.16370	1
		9529	-57.59158	11.09640	106.80000	0.00000	0.00000	0.18876	1
		9530	-55.59640	11.09640	106.80000	0.00000	0.00000	0.21762	1
		9531	-53.60122	11.09640	106.80000	0.00000	0.00000	0.25094	1
		9532	-51.60604	11.09640	106.80000	0.00000	0.00000	0.28948	1
		9533	-49.61086	11.09640	106.80000	0.00000	0.00000	0.33420	1
		9534	-47.61568	11.09640	106.80000	0.00000	0.00000	0.38623	1
		9535	-45.62050	11.09640	106.80000	0.00000	0.00000	0.44700	1
		9536	-43.62532	11.09640	106.80000	0.00000	0.00000	0.51831	1
		9537	-41.63014	11.09640	106.80000	0.00000	0.00000	0.60243	1
		9538	-39.63496	11.09640	106.80000	0.00000	0.00000	0.70234	1
		9539	-37.63978	11.09640	106.80000	0.00000	0.00000	0.82202	1
		9540	-35.64460	11.09640	106.80000	0.00000	0.00000	0.96694	1
		9541	-33.64942	11.09640	106.80000	0.00000	0.00000	1.14500	1
		9542	-31.65424	11.09640	106.80000	0.00000	0.00000	1.36811	1
		9543	-29.65906	11.09640	106.80000	0.00000	0.00000	1.65570	1
		9544	-27.66388	11.09640	106.80000	0.00000	0.00000	2.04295	1
		9545	-25.66871	11.09640	106.80000	0.00000	0.00000	2.60607	1
		9546	-23.67353	11.09640	106.80000	0.00000	0.00000	3.58115	1
		9547	-21.67835	11.09640	106.80000	0.00000	0.00000	6.62685	1
		9548	-19.68317	11.09640	106.80000	0.00000	0.00000	8.05492	1
		9549	-17.68799	11.09640	106.80000	0.00000	0.00000	8.80975	1
		9550	-15.69281	11.09640	106.80000	0.00000	0.00000	9.37955	1
		9551	-13.69763	11.09640	106.80000	0.00000	0.00000	9.85932	1
		9552	-11.70245	11.09640	106.80000	0.00000	0.00000	10.22986	1
		9553	-9.70727	11.09640	106.80000	0.00000	0.00000	10.48762	1
		9554	-7.71209	11.09640	106.80000	0.00000	0.00000	10.65699	1
		9555	-5.71691	11.09640	106.80000	0.00000	0.00000	10.75836	1
		9556	-3.72173	11.09640	106.80000	0.00000	0.00000	10.80370	1
		9557	-1.72655	11.09640	106.80000	0.00000	0.00000	10.79843	1
		9558	0.26863	11.09640	106.80000	0.00000	0.00000	10.74276	1
		9559	2.26381	11.09640	106.80000	0.00000	0.00000	10.63159	1
		9560	4.25899	11.09640	106.80000	0.00000	0.00000	10.45276	1
		9561	6.25417	11.09640	106.80000	0.00000	0.00000	10.18214	1
		9562	8.24935	11.09640	106.80000	0.00000	0.00000	9.77178	1
		9563	10.24453	11.09640	106.80000	0.00000	0.00000	9.11690	1
		9564	12.23971	11.09640	106.80000	0.00000	0.00000	7.89578	1
		9565	14.23489	11.09640	106.80000	0.00000	0.00000	4.60371	1
		9566	16.23007	11.09640	106.80000	0.00000	0.00000	3.27741	1
		9567	18.22525	11.09640	106.80000	0.00000	0.00000	2.54457	1
		9568	20.22043	11.09640	106.80000	0.00000	0.00000	2.05232	1
		9569	22.21561	11.09640	106.80000	0.00000	0.00000	1.69439	1
		9570	24.21079	11.09640	106.80000	0.00000	0.00000	1.42167	1
		9571	26.20597	11.09640	106.80000	0.00000	0.00000	1.20716	1
		9572	28.20115	11.09640	106.80000	0.00000	0.00000	1.03454	1
		9573	30.19633	11.09640	106.80000	0.00000	0.00000	0.89331	1
		9574	32.19151	11.09640	106.80000	0.00000	0.00000	0.77640	1
		9575	34.18669	11.09640	106.80000	0.00000	0.00000	0.67889	1
		9576	36.18187	11.09640	106.80000	0.00000	0.00000	0.59722	1
		9577	38.17705	11.09640	106.80000	0.00000	0.00000	0.52877	1
		9578	40.17223	11.09640	106.80000	0.00000	0.00000	0.47159	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		9579	42.16741	11.09640	106.80000	0.00000	0.00000	0.42419	1
		9580	44.16259	11.09640	106.80000	0.00000	0.00000	0.38541	1
		9581	46.15777	11.09640	106.80000	0.00000	0.00000	0.35442	1
		9582	48.15295	11.09640	106.80000	0.00000	0.00000	0.33060	1
		9583	50.14813	11.09640	106.80000	0.00000	0.00000	0.31355	1
		9584	52.14331	11.09640	106.80000	0.00000	0.00000	0.30307	1
		9585	54.13849	11.09640	106.80000	0.00000	0.00000	0.29919	1
		9586	56.13367	11.09640	106.80000	0.00000	0.00000	0.30218	1
		9587	58.12885	11.09640	106.80000	0.00000	0.00000	0.31258	1
		9588	60.12403	11.09640	106.80000	0.00000	0.00000	0.33131	1
		9589	62.11921	11.09640	106.80000	0.00000	0.00000	0.35979	1
		9590	64.11439	11.09640	106.80000	0.00000	0.00000	0.40018	1
		9591	66.10957	11.09640	106.80000	0.00000	0.00000	0.45575	1
		9592	68.10475	11.09640	106.80000	0.00000	0.00000	0.53165	1
		9593	70.09993	11.09640	106.80000	0.00000	0.00000	0.63651	1
		9594	72.09511	11.09640	106.80000	0.00000	0.00000	0.78623	1
		9595	74.09029	11.09640	106.80000	0.00000	0.00000	1.01662	1
		9596	76.08547	11.09640	106.80000	0.00000	0.00000	1.46439	1
		9597	78.08065	11.09640	106.80000	0.00000	0.00000	2.34142	1
		9598	80.07583	11.09640	106.80000	0.00000	0.00000	2.64486	1
		9599	82.07101	11.09640	106.80000	0.00000	0.00000	2.79318	1
		9600	84.06619	11.09640	106.80000	0.00000	0.00000	2.85416	1
		9601	86.06137	11.09640	106.80000	0.00000	0.00000	2.84568	1
		9602	88.05655	11.09640	106.80000	0.00000	0.00000	2.76641	1
		9603	90.05173	11.09640	106.80000	0.00000	0.00000	2.59425	1
		9604	92.04691	11.09640	106.80000	0.00000	0.00000	2.24299	1
		9605	94.04209	11.09640	106.80000	0.00000	0.00000	1.33152	1
		9606	96.03727	11.09640	106.80000	0.00000	0.00000	0.93417	1
		9607	98.03245	11.09640	106.80000	0.00000	0.00000	0.71216	1
		9608	100.02763	11.09640	106.80000	0.00000	0.00000	0.56218	1
		9609	102.02281	11.09640	106.80000	0.00000	0.00000	0.45307	1
		9610	104.01799	11.09640	106.80000	0.00000	0.00000	0.37030	1
		9611	106.01317	11.09640	106.80000	0.00000	0.00000	0.30576	1
		9612	108.00835	11.09640	106.80000	0.00000	0.00000	0.25442	1
		9613	110.00353	11.09640	106.80000	0.00000	0.00000	0.21296	1
		9614	111.99871	11.09640	106.80000	0.00000	0.00000	0.17908	1
		9615	113.99388	11.09640	106.80000	0.00000	0.00000	0.15111	1
		9616	115.98906	11.09640	106.80000	0.00000	0.00000	0.12786	1
		9617	117.98424	11.09640	106.80000	0.00000	0.00000	0.10838	1
		9618	119.97942	11.09640	106.80000	0.00000	0.00000	0.09198	1
		9619	121.97460	11.09640	106.80000	0.00000	0.00000	0.07810	1
		9620	123.96978	11.09640	106.80000	0.00000	0.00000	0.06630	1
		9621	125.96496	11.09640	106.80000	0.00000	0.00000	0.05625	1
		9622	127.96014	11.09640	106.80000	0.00000	0.00000	0.04765	1
		9623	129.95532	11.09640	106.80000	0.00000	0.00000	0.04027	1
		9624	131.95050	11.09640	106.80000	0.00000	0.00000	0.03393	1
		9625	133.94568	11.09640	106.80000	0.00000	0.00000	0.02847	1
		9626	135.94086	11.09640	106.80000	0.00000	0.00000	0.02377	1
		9627	137.93604	11.09640	106.80000	0.00000	0.00000	0.01970	1
		9628	139.93122	11.09640	106.80000	0.00000	0.00000	0.01619	1
		9629	141.92640	11.09640	106.80000	0.00000	0.00000	0.01315	1
		9630	143.92158	11.09640	106.80000	0.00000	0.00000	0.01052	1
		9631	145.91676	11.09640	106.80000	0.00000	0.00000	0.00824	1
		9632	147.91194	11.09640	106.80000	0.00000	0.00000	0.00627	1
		9633	149.90712	11.09640	106.80000	0.00000	0.00000	0.00456	1
		9634	151.90230	11.09640	106.80000	0.00000	0.00000	0.00309	1
		9635	153.89748	11.09640	106.80000	0.00000	0.00000	0.00181	1
		9636	155.89266	11.09640	106.80000	0.00000	0.00000	0.00070	1
		9637	157.88784	11.09640	106.80000	0.00000	0.00000	-0.00025	1
		9638	159.88302	11.09640	106.80000	0.00000	0.00000	-0.00107	1
		9639	161.87820	11.09640	106.80000	0.00000	0.00000	-0.00178	1
		9640	163.87338	11.09640	106.80000	0.00000	0.00000	-0.00238	1
		9641	165.86856	11.09640	106.80000	0.00000	0.00000	-0.00290	1
		9642	167.86374	11.09640	106.80000	0.00000	0.00000	-0.00334	1
		9643	169.85892	11.09640	106.80000	0.00000	0.00000	-0.00371	1
		9644	171.85410	11.09640	106.80000	0.00000	0.00000	-0.00402	1
		9645	173.84928	11.09640	106.80000	0.00000	0.00000	-0.00429	1
		9646	175.84446	11.09640	106.80000	0.00000	0.00000	-0.00450	1
		9647	177.83964	11.09640	106.80000	0.00000	0.00000	-0.00468	1
		9648	179.83482	11.09640	106.80000	0.00000	0.00000	-0.00482	1
		9649	181.83000	11.09640	106.80000	0.00000	0.00000	-0.00494	1
		9650	-95.50000	12.97115	106.80000	0.00000	0.00000	0.00578	1
		9651	-93.50482	12.97115	106.80000	0.00000	0.00000	0.00799	1
		9652	-91.50964	12.97115	106.80000	0.00000	0.00000	0.01051	1
		9653	-89.51446	12.97115	106.80000	0.00000	0.00000	0.01339	1
		9654	-87.51928	12.97115	106.80000	0.00000	0.00000	0.01667	1
		9655	-85.52410	12.97115	106.80000	0.00000	0.00000	0.02041	1
		9656	-83.52892	12.97115	106.80000	0.00000	0.00000	0.02467	1
		9657	-81.53374	12.97115	106.80000	0.00000	0.00000	0.02953	1
		9658	-79.53856	12.97115	106.80000	0.00000	0.00000	0.03507	1
		9659	-77.54338	12.97115	106.80000	0.00000	0.00000	0.04138	1
		9660	-75.54820	12.97115	106.80000	0.00000	0.00000	0.04857	1
		9661	-73.55302	12.97115	106.80000	0.00000	0.00000	0.05677	1
		9662	-71.55784	12.97115	106.80000	0.00000	0.00000	0.06612	1
		9663	-69.56266	12.97115	106.80000	0.00000	0.00000	0.07679	1
		9664	-67.56748	12.97115	106.80000	0.00000	0.00000	0.08897	1
		9665	-65.57230	12.97115	106.80000	0.00000	0.00000	0.10289	1
		9666	-63.57712	12.97115	106.80000	0.00000	0.00000	0.11881	1
		9667	-61.58194	12.97115	106.80000	0.00000	0.00000	0.13704	1
		9668	-59.58676	12.97115	106.80000	0.00000	0.00000	0.15793	1
		9669	-57.59158	12.97115	106.80000	0.00000	0.00000	0.18191	1
		9670	-55.59640	12.97115	106.80000	0.00000	0.00000	0.20947	1
		9671	-53.60122	12.97115	106.80000	0.00000	0.00000	0.24122	1
		9672	-51.60604	12.97115	106.80000	0.00000	0.00000	0.27784	1
		9673	-49.61086	12.97115	106.80000	0.00000	0.00000	0.32021	1
		9674	-47.61568	12.97115	106.80000	0.00000	0.00000	0.36937	1
		9675	-45.62050	12.97115	106.80000	0.00000	0.00000	0.42659	1
		9676	-43.62532	12.97115	106.80000	0.00000	0.00000	0.49348	1
		9677	-41.63014	12.97115	106.80000	0.00000	0.00000	0.57205	1
		9678	-39.63496	12.97115	106.80000	0.00000	0.00000	0.66491	1
		9679	-37.63978	12.97115	106.80000	0.00000	0.00000	0.77552	1
		9680	-35.64460	12.97115	106.80000	0.00000	0.00000	0.90856	1
		9681	-33.64942	12.97115	106.80000	0.00000	0.00000	1.07066	1
		9682	-31.65424	12.97115	106.80000	0.00000	0.00000	1.27163	1
		9683	-29.65906	12.97115	106.80000	0.00000	0.00000	1.52705	1
		9684	-27.66388	12.97115	106.80000	0.00000	0.00000	1.86423	1
		9685	-25.66871	12.97115	106.80000	0.00000	0.00000	2.34020	1
		9686	-23.67353	12.97115	106.80000	0.00000	0.00000	3.13208	1
		9687	-21.67835	12.97115	106.80000	0.00000	0.00000	5.77837	1
		9688	-19.68317	12.97115	106.80000	0.00000	0.00000	6.95493	1
		9689	-17.68799	12.97115	106.80000	0.00000	0.00000	7.64235	1
		9690	-15.69281	12.97115	106.80000	0.00000	0.00000	8.29808	1
		9691	-13.69763	12.97115	106.80000	0.00000	0.00000	9.08959	1
		9692	-11.70245	12.97115	106.80000	0.00000	0.00000	9.61631	1
		9693	-9.70727	12.97115	106.80000	0.00000	0.00000	9.91808	1
		9694	-7.71209	12.97115	106.80000	0.00000	0.00000	10.10144	1
		9695	-5.71691	12.97115	106.80000	0.00000	0.00000	10.20877	1
		9696	-3.72173	12.97115	106.80000	0.00000	0.00000	10.25893	1
		9697	-1.72655	12.97115	106.80000	0.00000	0.00000	10.26018	1
		9698	0.26863	12.97115	106.80000	0.00000	0.00000	10.21455	1
		9699	2.26381	12.97115	106.80000	0.00000	0.00000	10.11894	1
		9700	4.25899	12.97115	106.80000	0.00000	0.00000	9.96395	1
		9701	6.25417	12.97115	106.80000	0.00000	0.00000	9.72903	1
		9702	8.24935	12.97115	106.80000	0.00000	0.00000	9.36892	1
		9703	10.24453	12.97115	106.80000	0.00000	0.00000	8.77547	1
		9704	12.23971	12.97115	106.80000	0.00000	0.00000	7.61668	1
		9705	14.23489	12.97115	106.80000	0.00000	0.00000	4.38153	1
		9706	16.23007	12.97115	106.80000	0.00000	0.00000	3.09927	1
		9707	18.22525	12.97115	106.80000	0.00000	0.00000	2.40068	1
		9708	20.22043	12.97115	106.80000	0.00000	0.00000	1.93520	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		9709	22.21561	12.97115	106.80000	0.00000	0.00000	1.59828	1
		9710	24.21079	12.97115	106.80000	0.00000	0.00000	1.34219	1
		9711	26.20597	12.97115	106.80000	0.00000	0.00000	1.14101	1
		9712	28.20115	12.97115	106.80000	0.00000	0.00000	0.97924	1
		9713	30.19633	12.97115	106.80000	0.00000	0.00000	0.84695	1
		9714	32.19151	12.97115	106.80000	0.00000	0.00000	0.73748	1
		9715	34.18669	12.97115	106.80000	0.00000	0.00000	0.64620	1
		9716	36.18187	12.97115	106.80000	0.00000	0.00000	0.56977	1
		9717	38.17705	12.97115	106.80000	0.00000	0.00000	0.50577	1
		9718	40.17223	12.97115	106.80000	0.00000	0.00000	0.45234	1
		9719	42.16741	12.97115	106.80000	0.00000	0.00000	0.40811	1
		9720	44.16259	12.97115	106.80000	0.00000	0.00000	0.37205	1
		9721	46.15777	12.97115	106.80000	0.00000	0.00000	0.34336	1
		9722	48.15295	12.97115	106.80000	0.00000	0.00000	0.32153	1
		9723	50.14813	12.97115	106.80000	0.00000	0.00000	0.30619	1
		9724	52.14331	12.97115	106.80000	0.00000	0.00000	0.29722	1
		9725	54.13849	12.97115	106.80000	0.00000	0.00000	0.29469	1
		9726	56.13367	12.97115	106.80000	0.00000	0.00000	0.29889	1
		9727	58.12885	12.97115	106.80000	0.00000	0.00000	0.31041	1
		9728	60.12403	12.97115	106.80000	0.00000	0.00000	0.33020	1
		9729	62.11921	12.97115	106.80000	0.00000	0.00000	0.35971	1
		9730	64.11439	12.97115	106.80000	0.00000	0.00000	0.40109	1
		9731	66.10957	12.97115	106.80000	0.00000	0.00000	0.45764	1
		9732	68.10475	12.97115	106.80000	0.00000	0.00000	0.53452	1
		9733	70.09993	12.97115	106.80000	0.00000	0.00000	0.64032	1
		9734	72.09511	12.97115	106.80000	0.00000	0.00000	0.79092	1
		9735	74.09029	12.97115	106.80000	0.00000	0.00000	1.02204	1
		9736	76.08547	12.97115	106.80000	0.00000	0.00000	1.46992	1
		9737	78.08065	12.97115	106.80000	0.00000	0.00000	2.34813	1
		9738	80.07583	12.97115	106.80000	0.00000	0.00000	2.65250	1
		9739	82.07101	12.97115	106.80000	0.00000	0.00000	2.80135	1
		9740	84.06619	12.97115	106.80000	0.00000	0.00000	2.86261	1
		9741	86.06137	12.97115	106.80000	0.00000	0.00000	2.85417	1
		9742	88.05655	12.97115	106.80000	0.00000	0.00000	2.77477	1
		9743	90.05173	12.97115	106.80000	0.00000	0.00000	2.60237	1
		9744	92.04691	12.97115	106.80000	0.00000	0.00000	2.25102	1
		9745	94.04209	12.97115	106.80000	0.00000	0.00000	1.33900	1
		9746	96.03727	12.97115	106.80000	0.00000	0.00000	0.94041	1
		9747	98.03245	12.97115	106.80000	0.00000	0.00000	0.71751	1
		9748	100.02763	12.97115	106.80000	0.00000	0.00000	0.56675	1
		9749	102.02281	12.97115	106.80000	0.00000	0.00000	0.45694	1
		9750	104.01799	12.97115	106.80000	0.00000	0.00000	0.37356	1
		9751	106.01317	12.97115	106.80000	0.00000	0.00000	0.30849	1
		9752	108.00835	12.97115	106.80000	0.00000	0.00000	0.25670	1
		9753	110.00353	12.97115	106.80000	0.00000	0.00000	0.21486	1
		9754	111.99871	12.97115	106.80000	0.00000	0.00000	0.18065	1
		9755	113.99388	12.97115	106.80000	0.00000	0.00000	0.15243	1
		9756	115.98906	12.97115	106.80000	0.00000	0.00000	0.12895	1
		9757	117.98424	12.97115	106.80000	0.00000	0.00000	0.10929	1
		9758	119.97942	12.97115	106.80000	0.00000	0.00000	0.09274	1
		9759	121.97460	12.97115	106.80000	0.00000	0.00000	0.07873	1
		9760	123.96978	12.97115	106.80000	0.00000	0.00000	0.06684	1
		9761	125.96496	12.97115	106.80000	0.00000	0.00000	0.05670	1
		9762	127.96014	12.97115	106.80000	0.00000	0.00000	0.04802	1
		9763	129.95532	12.97115	106.80000	0.00000	0.00000	0.04059	1
		9764	131.95050	12.97115	106.80000	0.00000	0.00000	0.03420	1
		9765	133.94568	12.97115	106.80000	0.00000	0.00000	0.02871	1
		9766	135.94086	12.97115	106.80000	0.00000	0.00000	0.02396	1
		9767	137.93604	12.97115	106.80000	0.00000	0.00000	0.01987	1
		9768	139.93122	12.97115	106.80000	0.00000	0.00000	0.01633	1
		9769	141.92640	12.97115	106.80000	0.00000	0.00000	0.01328	1
		9770	143.92158	12.97115	106.80000	0.00000	0.00000	0.01063	1
		9771	145.91676	12.97115	106.80000	0.00000	0.00000	0.00834	1
		9772	147.91194	12.97115	106.80000	0.00000	0.00000	0.00635	1
		9773	149.90712	12.97115	106.80000	0.00000	0.00000	0.00463	1
		9774	151.90230	12.97115	106.80000	0.00000	0.00000	0.00315	1
		9775	153.89748	12.97115	106.80000	0.00000	0.00000	0.00186	1
		9776	155.89266	12.97115	106.80000	0.00000	0.00000	0.00075	1
		9777	157.88784	12.97115	106.80000	0.00000	0.00000	-0.00021	1
		9778	159.88302	12.97115	106.80000	0.00000	0.00000	-0.00103	1
		9779	161.87820	12.97115	106.80000	0.00000	0.00000	-0.00174	1
		9780	163.87338	12.97115	106.80000	0.00000	0.00000	-0.00235	1
		9781	165.86856	12.97115	106.80000	0.00000	0.00000	-0.00287	1
		9782	167.86374	12.97115	106.80000	0.00000	0.00000	-0.00331	1
		9783	169.85892	12.97115	106.80000	0.00000	0.00000	-0.00369	1
		9784	171.85410	12.97115	106.80000	0.00000	0.00000	-0.00400	1
		9785	173.84928	12.97115	106.80000	0.00000	0.00000	-0.00427	1
		9786	175.84446	12.97115	106.80000	0.00000	0.00000	-0.00449	1
		9787	177.83964	12.97115	106.80000	0.00000	0.00000	-0.00466	1
		9788	179.83482	12.97115	106.80000	0.00000	0.00000	-0.00481	1
		9789	181.83000	12.97115	106.80000	0.00000	0.00000	-0.00492	1
		9790	-95.50000	14.84590	106.80000	0.00000	0.00000	0.00542	1
		9791	-93.50482	14.84590	106.80000	0.00000	0.00000	0.00757	1
		9792	-91.50964	14.84590	106.80000	0.00000	0.00000	0.01002	1
		9793	-89.51446	14.84590	106.80000	0.00000	0.00000	0.01281	1
		9794	-87.51928	14.84590	106.80000	0.00000	0.00000	0.01600	1
		9795	-85.52410	14.84590	106.80000	0.00000	0.00000	0.01963	1
		9796	-83.52892	14.84590	106.80000	0.00000	0.00000	0.02377	1
		9797	-81.53374	14.84590	106.80000	0.00000	0.00000	0.02847	1
		9798	-79.53856	14.84590	106.80000	0.00000	0.00000	0.03383	1
		9799	-77.54338	14.84590	106.80000	0.00000	0.00000	0.03994	1
		9800	-75.54820	14.84590	106.80000	0.00000	0.00000	0.04688	1
		9801	-73.55302	14.84590	106.80000	0.00000	0.00000	0.05479	1
		9802	-71.55784	14.84590	106.80000	0.00000	0.00000	0.06381	1
		9803	-69.56266	14.84590	106.80000	0.00000	0.00000	0.07408	1
		9804	-67.56748	14.84590	106.80000	0.00000	0.00000	0.08579	1
		9805	-65.57230	14.84590	106.80000	0.00000	0.00000	0.09915	1
		9806	-63.57712	14.84590	106.80000	0.00000	0.00000	0.11440	1
		9807	-61.58194	14.84590	106.80000	0.00000	0.00000	0.13183	1
		9808	-59.58676	14.84590	106.80000	0.00000	0.00000	0.15178	1
		9809	-57.59158	14.84590	106.80000	0.00000	0.00000	0.17461	1
		9810	-55.59640	14.84590	106.80000	0.00000	0.00000	0.20080	1
		9811	-53.60122	14.84590	106.80000	0.00000	0.00000	0.23089	1
		9812	-51.60604	14.84590	106.80000	0.00000	0.00000	0.26551	1
		9813	-49.61086	14.84590	106.80000	0.00000	0.00000	0.30544	1
		9814	-47.61568	14.84590	106.80000	0.00000	0.00000	0.35160	1
		9815	-45.62050	14.84590	106.80000	0.00000	0.00000	0.40512	1
		9816	-43.62532	14.84590	106.80000	0.00000	0.00000	0.46742	1
		9817	-41.63014	14.84590	106.80000	0.00000	0.00000	0.54023	1
		9818	-39.63496	14.84590	106.80000	0.00000	0.00000	0.62579	1
		9819	-37.63978	14.84590	106.80000	0.00000	0.00000	0.72700	1
		9820	-35.64460	14.84590	106.80000	0.00000	0.00000	0.84769	1
		9821	-33.64942	14.84590	106.80000	0.00000	0.00000	0.99316	1
		9822	-31.65424	14.84590	106.80000	0.00000	0.00000	1.17093	1
		9823	-29.65906	14.84590	106.80000	0.00000	0.00000	1.39227	1
		9824	-27.66388	14.84590	106.80000	0.00000	0.00000	1.67520	1
		9825	-25.66871	14.84590	106.80000	0.00000	0.00000	2.05145	1
		9826	-23.67353	14.84590	106.80000	0.00000	0.00000	2.58454	1
		9827	-21.67835	14.84590	106.80000	0.00000	0.00000	3.33883	1
		9828	-19.68317	14.84590	106.80000	0.00000	0.00000	4.01998	1
		9829	-17.68799	14.84590	106.80000	0.00000	0.00000	4.61010	1
		9830	-15.69281	14.84590	106.80000	0.00000	0.00000	5.40397	1
		9831	-13.69763	14.84590	106.80000	0.00000	0.00000	7.98807	1
		9832	-11.70245	14.84590	106.80000	0.00000	0.00000	8.78362	1
		9833	-9.70727	14.84590	106.80000	0.00000	0.00000	9.12221	1
		9834	-7.71209	14.84590	106.80000	0.00000	0.00000	9.31237	1
		9835	-5.71691	14.84590	106.80000	0.00000	0.00000	9.42166	1
		9836	-3.72173	14.84590	106.80000	0.00000	0.00000	9.47467	1
		9837	-1.72655	14.84590	106.80000	0.00000	0.00000	9.48177	1
		9838	0.26863	14.84590	106.80000	0.00000	0.00000	9.44670	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		9839	2.26381	14.84590	106.80000	0.00000	0.00000	9.36890	1
		9840	4.25899	14.84590	106.80000	0.00000	0.00000	9.24364	1
		9841	6.25417	14.84590	106.80000	0.00000	0.00000	9.05938	1
		9842	8.24935	14.84590	106.80000	0.00000	0.00000	8.78454	1
		9843	10.24453	14.84590	106.80000	0.00000	0.00000	8.30999	1
		9844	12.23971	14.84590	106.80000	0.00000	0.00000	7.26328	1
		9845	14.23489	14.84590	106.80000	0.00000	0.00000	4.11110	1
		9846	16.23007	14.84590	106.80000	0.00000	0.00000	2.89060	1
		9847	18.22525	14.84590	106.80000	0.00000	0.00000	2.23789	1
		9848	20.22043	14.84590	106.80000	0.00000	0.00000	1.80647	1
		9849	22.21561	14.84590	106.80000	0.00000	0.00000	1.49503	1
		9850	24.21079	14.84590	106.80000	0.00000	0.00000	1.25829	1
		9851	26.20597	14.84590	106.80000	0.00000	0.00000	1.07211	1
		9852	28.20115	14.84590	106.80000	0.00000	0.00000	0.92218	1
		9853	30.19633	14.84590	106.80000	0.00000	0.00000	0.79941	1
		9854	32.19151	14.84590	106.80000	0.00000	0.00000	0.69770	1
		9855	34.18669	14.84590	106.80000	0.00000	0.00000	0.61282	1
		9856	36.18187	14.84590	106.80000	0.00000	0.00000	0.54173	1
		9857	38.17705	14.84590	106.80000	0.00000	0.00000	0.48218	1
		9858	40.17223	14.84590	106.80000	0.00000	0.00000	0.43250	1
		9859	42.16741	14.84590	106.80000	0.00000	0.00000	0.39144	1
		9860	44.16259	14.84590	106.80000	0.00000	0.00000	0.35805	1
		9861	46.15777	14.84590	106.80000	0.00000	0.00000	0.33165	1
		9862	48.15295	14.84590	106.80000	0.00000	0.00000	0.31175	1
		9863	50.14813	14.84590	106.80000	0.00000	0.00000	0.29808	1
		9864	52.14331	14.84590	106.80000	0.00000	0.00000	0.29056	1
		9865	54.13849	14.84590	106.80000	0.00000	0.00000	0.28928	1
		9866	56.13367	14.84590	106.80000	0.00000	0.00000	0.29460	1
		9867	58.12885	14.84590	106.80000	0.00000	0.00000	0.30712	1
		9868	60.12403	14.84590	106.80000	0.00000	0.00000	0.32783	1
		9869	62.11921	14.84590	106.80000	0.00000	0.00000	0.35817	1
		9870	64.11439	14.84590	106.80000	0.00000	0.00000	0.40033	1
		9871	66.10957	14.84590	106.80000	0.00000	0.00000	0.45760	1
		9872	68.10475	14.84590	106.80000	0.00000	0.00000	0.53513	1
		9873	70.09993	14.84590	106.80000	0.00000	0.00000	0.64150	1
		9874	72.09511	14.84590	106.80000	0.00000	0.00000	0.79257	1
		9875	74.09029	14.84590	106.80000	0.00000	0.00000	1.02400	1
		9876	76.08547	14.84590	106.80000	0.00000	0.00000	1.47155	1
		9877	78.08065	14.84590	106.80000	0.00000	0.00000	2.35051	1
		9878	80.07583	14.84590	106.80000	0.00000	0.00000	2.65546	1
		9879	82.07101	14.84590	106.80000	0.00000	0.00000	2.80458	1
		9880	84.06619	14.84590	106.80000	0.00000	0.00000	2.86596	1
		9881	86.06137	14.84590	106.80000	0.00000	0.00000	2.85756	1
		9882	88.05655	14.84590	106.80000	0.00000	0.00000	2.77813	1
		9883	90.05173	14.84590	106.80000	0.00000	0.00000	2.60571	1
		9884	92.04691	14.84590	106.80000	0.00000	0.00000	2.25459	1
		9885	94.04209	14.84590	106.80000	0.00000	0.00000	1.34240	1
		9886	96.03727	14.84590	106.80000	0.00000	0.00000	0.94301	1
		9887	98.03245	14.84590	106.80000	0.00000	0.00000	0.71968	1
		9888	100.02763	14.84590	106.80000	0.00000	0.00000	0.56856	1
		9889	102.02281	14.84590	106.80000	0.00000	0.00000	0.45846	1
		9890	104.01799	14.84590	106.80000	0.00000	0.00000	0.37483	1
		9891	106.01317	14.84590	106.80000	0.00000	0.00000	0.30955	1
		9892	108.00835	14.84590	106.80000	0.00000	0.00000	0.25758	1
		9893	110.00353	14.84590	106.80000	0.00000	0.00000	0.21559	1
		9894	111.99871	14.84590	106.80000	0.00000	0.00000	0.18126	1
		9895	113.99388	14.84590	106.80000	0.00000	0.00000	0.15293	1
		9896	115.98906	14.84590	106.80000	0.00000	0.00000	0.12937	1
		9897	117.98424	14.84590	106.80000	0.00000	0.00000	0.10964	1
		9898	119.97942	14.84590	106.80000	0.00000	0.00000	0.09303	1
		9899	121.97460	14.84590	106.80000	0.00000	0.00000	0.07898	1
		9900	123.96978	14.84590	106.80000	0.00000	0.00000	0.06704	1
		9901	125.96496	14.84590	106.80000	0.00000	0.00000	0.05687	1
		9902	127.96014	14.84590	106.80000	0.00000	0.00000	0.04817	1
		9903	129.95532	14.84590	106.80000	0.00000	0.00000	0.04072	1
		9904	131.95050	14.84590	106.80000	0.00000	0.00000	0.03431	1
		9905	133.94568	14.84590	106.80000	0.00000	0.00000	0.02880	1
		9906	135.94086	14.84590	106.80000	0.00000	0.00000	0.02405	1
		9907	137.93604	14.84590	106.80000	0.00000	0.00000	0.01994	1
		9908	139.93122	14.84590	106.80000	0.00000	0.00000	0.01640	1
		9909	141.92640	14.84590	106.80000	0.00000	0.00000	0.01333	1
		9910	143.92158	14.84590	106.80000	0.00000	0.00000	0.01068	1
		9911	145.91676	14.84590	106.80000	0.00000	0.00000	0.00838	1
		9912	147.91194	14.84590	106.80000	0.00000	0.00000	0.00639	1
		9913	149.90712	14.84590	106.80000	0.00000	0.00000	0.00467	1
		9914	151.90230	14.84590	106.80000	0.00000	0.00000	0.00318	1
		9915	153.89748	14.84590	106.80000	0.00000	0.00000	0.00189	1
		9916	155.89266	14.84590	106.80000	0.00000	0.00000	0.00078	1
		9917	157.88784	14.84590	106.80000	0.00000	0.00000	-0.00018	1
		9918	159.88302	14.84590	106.80000	0.00000	0.00000	-0.00101	1
		9919	161.87820	14.84590	106.80000	0.00000	0.00000	-0.00172	1
		9920	163.87338	14.84590	106.80000	0.00000	0.00000	-0.00233	1
		9921	165.86856	14.84590	106.80000	0.00000	0.00000	-0.00285	1
		9922	167.86374	14.84590	106.80000	0.00000	0.00000	-0.00330	1
		9923	169.85892	14.84590	106.80000	0.00000	0.00000	-0.00367	1
		9924	171.85410	14.84590	106.80000	0.00000	0.00000	-0.00399	1
		9925	173.84928	14.84590	106.80000	0.00000	0.00000	-0.00425	1
		9926	175.84446	14.84590	106.80000	0.00000	0.00000	-0.00447	1
		9927	177.83964	14.84590	106.80000	0.00000	0.00000	-0.00465	1
		9928	179.83482	14.84590	106.80000	0.00000	0.00000	-0.00480	1
		9929	181.83000	14.84590	106.80000	0.00000	0.00000	-0.00491	1
		9930	-95.50000	16.72065	106.80000	0.00000	0.00000	0.00503	1
		9931	-93.50482	16.72065	106.80000	0.00000	0.00000	0.00712	1
		9932	-91.50964	16.72065	106.80000	0.00000	0.00000	0.00949	1
		9933	-89.51446	16.72065	106.80000	0.00000	0.00000	0.01220	1
		9934	-87.51928	16.72065	106.80000	0.00000	0.00000	0.01529	1
		9935	-85.52410	16.72065	106.80000	0.00000	0.00000	0.01880	1
		9936	-83.52892	16.72065	106.80000	0.00000	0.00000	0.02280	1
		9937	-81.53374	16.72065	106.80000	0.00000	0.00000	0.02734	1
		9938	-79.53856	16.72065	106.80000	0.00000	0.00000	0.03251	1
		9939	-77.54338	16.72065	106.80000	0.00000	0.00000	0.03840	1
		9940	-75.54820	16.72065	106.80000	0.00000	0.00000	0.04509	1
		9941	-73.55302	16.72065	106.80000	0.00000	0.00000	0.05269	1
		9942	-71.55784	16.72065	106.80000	0.00000	0.00000	0.06135	1
		9943	-69.56266	16.72065	106.80000	0.00000	0.00000	0.07120	1
		9944	-67.56748	16.72065	106.80000	0.00000	0.00000	0.08241	1
		9945	-65.57230	16.72065	106.80000	0.00000	0.00000	0.09518	1
		9946	-63.57712	16.72065	106.80000	0.00000	0.00000	0.10974	1
		9947	-61.58194	16.72065	106.80000	0.00000	0.00000	0.12634	1
		9948	-59.58676	16.72065	106.80000	0.00000	0.00000	0.14529	1
		9949	-57.59158	16.72065	106.80000	0.00000	0.00000	0.16695	1
		9950	-55.59640	16.72065	106.80000	0.00000	0.00000	0.19172	1
		9951	-53.60122	16.72065	106.80000	0.00000	0.00000	0.22009	1
		9952	-51.60604	16.72065	106.80000	0.00000	0.00000	0.25265	1
		9953	-49.61086	16.72065	106.80000	0.00000	0.00000	0.29006	1
		9954	-47.61568	16.72065	106.80000	0.00000	0.00000	0.33315	1
		9955	-45.62050	16.72065	106.80000	0.00000	0.00000	0.38291	1
		9956	-43.62532	16.72065	106.80000	0.00000	0.00000	0.44054	1
		9957	-41.63014	16.72065	106.80000	0.00000	0.00000	0.50752	1
		9958	-39.63496	16.72065	106.80000	0.00000	0.00000	0.58570	1
		9959	-37.63978	16.72065	106.80000	0.00000	0.00000	0.67744	1
		9960	-35.64460	16.72065	106.80000	0.00000	0.00000	0.78576	1
		9961	-33.64942	16.72065	106.80000	0.00000	0.00000	0.91467	1
		9962	-31.65424	16.72065	106.80000	0.00000	0.00000	1.06955	1
		9963	-29.65906	16.72065	106.80000	0.00000	0.00000	1.25777	1
		9964	-27.66388	16.72065	106.80000	0.00000	0.00000	1.48956	1
		9965	-25.66871	16.72065	106.80000	0.00000	0.00000	1.77851	1
		9966	-23.67353	16.72065	106.80000	0.00000	0.00000	2.13791	1
		9967	-21.67835	16.72065	106.80000	0.00000	0.00000	2.55931	1
		9968	-19.68317	16.72065	106.80000	0.00000	0.00000	3.00115	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		9969	-17.68799	16.72065	106.80000	0.00000	0.00000	3.47682	1
		9970	-15.69281	16.72065	106.80000	0.00000	0.00000	4.19889	1
		9971	-13.69763	16.72065	106.80000	0.00000	0.00000	6.70311	1
		9972	-11.70245	16.72065	106.80000	0.00000	0.00000	7.46049	1
		9973	-9.70727	16.72065	106.80000	0.00000	0.00000	7.78142	1
		9974	-7.71209	16.72065	106.80000	0.00000	0.00000	7.96174	1
		9975	-5.71691	16.72065	106.80000	0.00000	0.00000	8.06642	1
		9976	-3.72173	16.72065	106.80000	0.00000	0.00000	8.11925	1
		9977	-1.72655	16.72065	106.80000	0.00000	0.00000	8.13078	1
		9978	0.26863	16.72065	106.80000	0.00000	0.00000	8.10578	1
		9979	2.26381	16.72065	106.80000	0.00000	0.00000	8.04637	1
		9980	4.25899	16.72065	106.80000	0.00000	0.00000	7.95427	1
		9981	6.25417	16.72065	106.80000	0.00000	0.00000	7.83567	1
		9982	8.24935	16.72065	106.80000	0.00000	0.00000	7.71673	1
		9983	10.24453	16.72065	106.80000	0.00000	0.00000	7.59578	1
		9984	12.23971	16.72065	106.80000	0.00000	0.00000	6.80059	1
		9985	14.23489	16.72065	106.80000	0.00000	0.00000	3.77941	1
		9986	16.23007	16.72065	106.80000	0.00000	0.00000	2.64693	1
		9987	18.22525	16.72065	106.80000	0.00000	0.00000	2.05541	1
		9988	20.22043	16.72065	106.80000	0.00000	0.00000	1.66653	1
		9989	22.21561	16.72065	106.80000	0.00000	0.00000	1.38524	1
		9990	24.21079	16.72065	106.80000	0.00000	0.00000	1.17050	1
		9991	26.20597	16.72065	106.80000	0.00000	0.00000	1.00083	1
		9992	28.20115	16.72065	106.80000	0.00000	0.00000	0.86363	1
		9993	30.19633	16.72065	106.80000	0.00000	0.00000	0.75088	1
		9994	32.19151	16.72065	106.80000	0.00000	0.00000	0.65722	1
		9995	34.18669	16.72065	106.80000	0.00000	0.00000	0.57890	1
		9996	36.18187	16.72065	106.80000	0.00000	0.00000	0.51320	1
		9997	38.17705	16.72065	106.80000	0.00000	0.00000	0.45812	1
		9998	40.17223	16.72065	106.80000	0.00000	0.00000	0.41219	1
		9999	42.16741	16.72065	106.80000	0.00000	0.00000	0.37427	1
		10000	44.16259	16.72065	106.80000	0.00000	0.00000	0.34352	1
		10001	46.15777	16.72065	106.80000	0.00000	0.00000	0.31935	1
		10002	48.15295	16.72065	106.80000	0.00000	0.00000	0.30135	1
		10003	50.14813	16.72065	106.80000	0.00000	0.00000	0.28929	1
		10004	52.14331	16.72065	106.80000	0.00000	0.00000	0.28313	1
		10005	54.13849	16.72065	106.80000	0.00000	0.00000	0.28304	1
		10006	56.13367	16.72065	106.80000	0.00000	0.00000	0.28937	1
		10007	58.12885	16.72065	106.80000	0.00000	0.00000	0.30277	1
		10008	60.12403	16.72065	106.80000	0.00000	0.00000	0.32424	1
		10009	62.11921	16.72065	106.80000	0.00000	0.00000	0.35524	1
		10010	64.11439	16.72065	106.80000	0.00000	0.00000	0.39797	1
		10011	66.10957	16.72065	106.80000	0.00000	0.00000	0.45572	1
		10012	68.10475	16.72065	106.80000	0.00000	0.00000	0.53362	1
		10013	70.09993	16.72065	106.80000	0.00000	0.00000	0.64024	1
		10014	72.09511	16.72065	106.80000	0.00000	0.00000	0.79141	1
		10015	74.09029	16.72065	106.80000	0.00000	0.00000	1.02272	1
		10016	76.08547	16.72065	106.80000	0.00000	0.00000	1.46952	1
		10017	78.08065	16.72065	106.80000	0.00000	0.00000	2.34884	1
		10018	80.07583	16.72065	106.80000	0.00000	0.00000	2.65401	1
		10019	82.07101	16.72065	106.80000	0.00000	0.00000	2.80312	1
		10020	84.06619	16.72065	106.80000	0.00000	0.00000	2.86446	1
		10021	86.06137	16.72065	106.80000	0.00000	0.00000	2.85604	1
		10022	88.05655	16.72065	106.80000	0.00000	0.00000	2.77668	1
		10023	90.05173	16.72065	106.80000	0.00000	0.00000	2.60444	1
		10024	92.04691	16.72065	106.80000	0.00000	0.00000	2.25383	1
		10025	94.04209	16.72065	106.80000	0.00000	0.00000	1.34186	1
		10026	96.03727	16.72065	106.80000	0.00000	0.00000	0.94207	1
		10027	98.03245	16.72065	106.80000	0.00000	0.00000	0.71871	1
		10028	100.02763	16.72065	106.80000	0.00000	0.00000	0.56766	1
		10029	102.02281	16.72065	106.80000	0.00000	0.00000	0.45765	1
		10030	104.01799	16.72065	106.80000	0.00000	0.00000	0.37412	1
		10031	106.01317	16.72065	106.80000	0.00000	0.00000	0.30894	1
		10032	108.00835	16.72065	106.80000	0.00000	0.00000	0.25706	1
		10033	110.00353	16.72065	106.80000	0.00000	0.00000	0.21515	1
		10034	111.99871	16.72065	106.80000	0.00000	0.00000	0.18089	1
		10035	113.99388	16.72065	106.80000	0.00000	0.00000	0.15262	1
		10036	115.98906	16.72065	106.80000	0.00000	0.00000	0.12911	1
		10037	117.98424	16.72065	106.80000	0.00000	0.00000	0.10942	1
		10038	119.97942	16.72065	106.80000	0.00000	0.00000	0.09285	1
		10039	121.97460	16.72065	106.80000	0.00000	0.00000	0.07883	1
		10040	123.96978	16.72065	106.80000	0.00000	0.00000	0.06692	1
		10041	125.96496	16.72065	106.80000	0.00000	0.00000	0.05677	1
		10042	127.96014	16.72065	106.80000	0.00000	0.00000	0.04809	1
		10043	129.95532	16.72065	106.80000	0.00000	0.00000	0.04065	1
		10044	131.95050	16.72065	106.80000	0.00000	0.00000	0.03426	1
		10045	133.94568	16.72065	106.80000	0.00000	0.00000	0.02875	1
		10046	135.94086	16.72065	106.80000	0.00000	0.00000	0.02401	1
		10047	137.93604	16.72065	106.80000	0.00000	0.00000	0.01991	1
		10048	139.93122	16.72065	106.80000	0.00000	0.00000	0.01637	1
		10049	141.92640	16.72065	106.80000	0.00000	0.00000	0.01331	1
		10050	143.92158	16.72065	106.80000	0.00000	0.00000	0.01066	1
		10051	145.91676	16.72065	106.80000	0.00000	0.00000	0.00837	1
		10052	147.91194	16.72065	106.80000	0.00000	0.00000	0.00638	1
		10053	149.90712	16.72065	106.80000	0.00000	0.00000	0.00466	1
		10054	151.90230	16.72065	106.80000	0.00000	0.00000	0.00318	1
		10055	153.89748	16.72065	106.80000	0.00000	0.00000	0.00189	1
		10056	155.89266	16.72065	106.80000	0.00000	0.00000	0.00078	1
		10057	157.88784	16.72065	106.80000	0.00000	0.00000	-0.00018	1
		10058	159.88302	16.72065	106.80000	0.00000	0.00000	-0.00101	1
		10059	161.87820	16.72065	106.80000	0.00000	0.00000	-0.00172	1
		10060	163.87338	16.72065	106.80000	0.00000	0.00000	-0.00233	1
		10061	165.86856	16.72065	106.80000	0.00000	0.00000	-0.00285	1
		10062	167.86374	16.72065	106.80000	0.00000	0.00000	-0.00329	1
		10063	169.85892	16.72065	106.80000	0.00000	0.00000	-0.00367	1
		10064	171.85410	16.72065	106.80000	0.00000	0.00000	-0.00398	1
		10065	173.84928	16.72065	106.80000	0.00000	0.00000	-0.00425	1
		10066	175.84446	16.72065	106.80000	0.00000	0.00000	-0.00447	1
		10067	177.83964	16.72065	106.80000	0.00000	0.00000	-0.00464	1
		10068	179.83482	16.72065	106.80000	0.00000	0.00000	-0.00479	1
		10069	181.83000	16.72065	106.80000	0.00000	0.00000	-0.00490	1
		10070	-95.50000	18.59540	106.80000	0.00000	0.00000	0.00462	1
		10071	-93.50482	18.59540	106.80000	0.00000	0.00000	0.00664	1
		10072	-91.50964	18.59540	106.80000	0.00000	0.00000	0.00893	1
		10073	-89.51446	18.59540	106.80000	0.00000	0.00000	0.01155	1
		10074	-87.51928	18.59540	106.80000	0.00000	0.00000	0.01453	1
		10075	-85.52410	18.59540	106.80000	0.00000	0.00000	0.01792	1
		10076	-83.52892	18.59540	106.80000	0.00000	0.00000	0.02177	1
		10077	-81.53374	18.59540	106.80000	0.00000	0.00000	0.02615	1
		10078	-79.53856	18.59540	106.80000	0.00000	0.00000	0.03112	1
		10079	-77.54338	18.59540	106.80000	0.00000	0.00000	0.03677	1
		10080	-75.54820	18.59540	106.80000	0.00000	0.00000	0.04319	1
		10081	-73.55302	18.59540	106.80000	0.00000	0.00000	0.05049	1
		10082	-71.55784	18.59540	106.80000	0.00000	0.00000	0.05877	1
		10083	-69.56266	18.59540	106.80000	0.00000	0.00000	0.06818	1
		10084	-67.56748	18.59540	106.80000	0.00000	0.00000	0.07888	1
		10085	-65.57230	18.59540	106.80000	0.00000	0.00000	0.09104	1
		10086	-63.57712	18.59540	106.80000	0.00000	0.00000	0.10488	1
		10087	-61.58194	18.59540	106.80000	0.00000	0.00000	0.12062	1
		10088	-59.58676	18.59540	106.80000	0.00000	0.00000	0.13856	1
		10089	-57.59158	18.59540	106.80000	0.00000	0.00000	0.15900	1
		10090	-55.59640	18.59540	106.80000	0.00000	0.00000	0.18232	1
		10091	-53.60122	18.59540	106.80000	0.00000	0.00000	0.20896	1
		10092	-51.60604	18.59540	106.80000	0.00000	0.00000	0.23941	1
		10093	-49.61086	18.59540	106.80000	0.00000	0.00000	0.27429	1
		10094	-47.61568	18.59540	106.80000	0.00000	0.00000	0.31430	1
		10095	-45.62050	18.59540	106.80000	0.00000	0.00000	0.36028	1
		10096	-43.62532	18.59540	106.80000	0.00000	0.00000	0.41325	1
		10097	-41.63014	18.59540	106.80000	0.00000	0.00000	0.47444	1
		10098	-39.63496	18.59540	106.80000	0.00000	0.00000	0.54534	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		10099	-37.63978	18.59540	106.80000	0.00000	0.00000	0.62781	1
		10100	-35.64460	18.59540	106.80000	0.00000	0.00000	0.72415	1
		10101	-33.64942	18.59540	106.80000	0.00000	0.00000	0.83724	1
		10102	-31.65424	18.59540	106.80000	0.00000	0.00000	0.97070	1
		10103	-29.65906	18.59540	106.80000	0.00000	0.00000	1.12900	1
		10104	-27.66388	18.59540	106.80000	0.00000	0.00000	1.31737	1
		10105	-25.66871	18.59540	106.80000	0.00000	0.00000	1.54094	1
		10106	-23.67353	18.59540	106.80000	0.00000	0.00000	1.80192	1
		10107	-21.67835	18.59540	106.80000	0.00000	0.00000	2.09541	1
		10108	-19.68317	18.59540	106.80000	0.00000	0.00000	2.41401	1
		10109	-17.68799	18.59540	106.80000	0.00000	0.00000	2.77089	1
		10110	-15.69281	18.59540	106.80000	0.00000	0.00000	3.23335	1
		10111	-13.69763	18.59540	106.80000	0.00000	0.00000	3.85987	1
		10112	-11.70245	18.59540	106.80000	0.00000	0.00000	4.29632	1
		10113	-9.70727	18.59540	106.80000	0.00000	0.00000	4.54864	1
		10114	-7.71209	18.59540	106.80000	0.00000	0.00000	4.70343	1
		10115	-5.71691	18.59540	106.80000	0.00000	0.00000	4.79714	1
		10116	-3.72173	18.59540	106.80000	0.00000	0.00000	4.84671	1
		10117	-1.72655	18.59540	106.80000	0.00000	0.00000	4.86077	1
		10118	0.26863	18.59540	106.80000	0.00000	0.00000	4.84425	1
		10119	2.26381	18.59540	106.80000	0.00000	0.00000	4.80123	1
		10120	4.25899	18.59540	106.80000	0.00000	0.00000	4.73917	1
		10121	6.25417	18.59540	106.80000	0.00000	0.00000	4.68363	1
		10122	8.24935	18.59540	106.80000	0.00000	0.00000	4.76955	1
		10123	10.24453	18.59540	106.80000	0.00000	0.00000	6.49294	1
		10124	12.23971	18.59540	106.80000	0.00000	0.00000	6.18646	1
		10125	14.23489	18.59540	106.80000	0.00000	0.00000	3.36426	1
		10126	16.23007	18.59540	106.80000	0.00000	0.00000	2.36435	1
		10127	18.22525	18.59540	106.80000	0.00000	0.00000	1.85470	1
		10128	20.22043	18.59540	106.80000	0.00000	0.00000	1.51744	1
		10129	22.21561	18.59540	106.80000	0.00000	0.00000	1.27057	1
		10130	24.21079	18.59540	106.80000	0.00000	0.00000	1.07997	1
		10131	26.20597	18.59540	106.80000	0.00000	0.00000	0.92797	1
		10132	28.20115	18.59540	106.80000	0.00000	0.00000	0.80412	1
		10133	30.19633	18.59540	106.80000	0.00000	0.00000	0.70175	1
		10134	32.19151	18.59540	106.80000	0.00000	0.00000	0.61633	1
		10135	34.18669	18.59540	106.80000	0.00000	0.00000	0.54464	1
		10136	36.18187	18.59540	106.80000	0.00000	0.00000	0.48436	1
		10137	38.17705	18.59540	106.80000	0.00000	0.00000	0.43375	1
		10138	40.17223	18.59540	106.80000	0.00000	0.00000	0.39153	1
		10139	42.16741	18.59540	106.80000	0.00000	0.00000	0.35671	1
		10140	44.16259	18.59540	106.80000	0.00000	0.00000	0.32856	1
		10141	46.15777	18.59540	106.80000	0.00000	0.00000	0.30656	1
		10142	48.15295	18.59540	106.80000	0.00000	0.00000	0.29039	1
		10143	50.14813	18.59540	106.80000	0.00000	0.00000	0.27988	1
		10144	52.14331	18.59540	106.80000	0.00000	0.00000	0.27502	1
		10145	54.13849	18.59540	106.80000	0.00000	0.00000	0.27601	1
		10146	56.13367	18.59540	106.80000	0.00000	0.00000	0.28325	1
		10147	58.12885	18.59540	106.80000	0.00000	0.00000	0.29741	1
		10148	60.12403	18.59540	106.80000	0.00000	0.00000	0.31950	1
		10149	62.11921	18.59540	106.80000	0.00000	0.00000	0.35100	1
		10150	64.11439	18.59540	106.80000	0.00000	0.00000	0.39411	1
		10151	66.10957	18.59540	106.80000	0.00000	0.00000	0.45211	1
		10152	68.10475	18.59540	106.80000	0.00000	0.00000	0.53011	1
		10153	70.09993	18.59540	106.80000	0.00000	0.00000	0.63667	1
		10154	72.09511	18.59540	106.80000	0.00000	0.00000	0.78756	1
		10155	74.09029	18.59540	106.80000	0.00000	0.00000	1.01834	1
		10156	76.08547	18.59540	106.80000	0.00000	0.00000	1.46395	1
		10157	78.08065	18.59540	106.80000	0.00000	0.00000	2.34316	1
		10158	80.07583	18.59540	106.80000	0.00000	0.00000	2.64815	1
		10159	82.07101	18.59540	106.80000	0.00000	0.00000	2.79693	1
		10160	84.06619	18.59540	106.80000	0.00000	0.00000	2.85802	1
		10161	86.06137	18.59540	106.80000	0.00000	0.00000	2.84953	1
		10162	88.05655	18.59540	106.80000	0.00000	0.00000	2.77030	1
		10163	90.05173	18.59540	106.80000	0.00000	0.00000	2.59844	1
		10164	92.04691	18.59540	106.80000	0.00000	0.00000	2.24866	1
		10165	94.04209	18.59540	106.80000	0.00000	0.00000	1.33728	1
		10166	96.03727	18.59540	106.80000	0.00000	0.00000	0.93750	1
		10167	98.03245	18.59540	106.80000	0.00000	0.00000	0.71456	1
		10168	100.02763	18.59540	106.80000	0.00000	0.00000	0.56400	1
		10169	102.02281	18.59540	106.80000	0.00000	0.00000	0.45448	1
		10170	104.01799	18.59540	106.80000	0.00000	0.00000	0.37142	1
		10171	106.01317	18.59540	106.80000	0.00000	0.00000	0.30665	1
		10172	108.00835	18.59540	106.80000	0.00000	0.00000	0.25513	1
		10173	110.00353	18.59540	106.80000	0.00000	0.00000	0.21353	1
		10174	111.99871	18.59540	106.80000	0.00000	0.00000	0.17954	1
		10175	113.99388	18.59540	106.80000	0.00000	0.00000	0.15150	1
		10176	115.98906	18.59540	106.80000	0.00000	0.00000	0.12817	1
		10177	117.98424	18.59540	106.80000	0.00000	0.00000	0.10865	1
		10178	119.97942	18.59540	106.80000	0.00000	0.00000	0.09220	1
		10179	121.97460	18.59540	106.80000	0.00000	0.00000	0.07829	1
		10180	123.96978	18.59540	106.80000	0.00000	0.00000	0.06647	1
		10181	125.96496	18.59540	106.80000	0.00000	0.00000	0.05639	1
		10182	127.96014	18.59540	106.80000	0.00000	0.00000	0.04778	1
		10183	129.95532	18.59540	106.80000	0.00000	0.00000	0.04039	1
		10184	131.95050	18.59540	106.80000	0.00000	0.00000	0.03404	1
		10185	133.94568	18.59540	106.80000	0.00000	0.00000	0.02857	1
		10186	135.94086	18.59540	106.80000	0.00000	0.00000	0.02386	1
		10187	137.93604	18.59540	106.80000	0.00000	0.00000	0.01979	1
		10188	139.93122	18.59540	106.80000	0.00000	0.00000	0.01627	1
		10189	141.92640	18.59540	106.80000	0.00000	0.00000	0.01323	1
		10190	143.92158	18.59540	106.80000	0.00000	0.00000	0.01059	1
		10191	145.91676	18.59540	106.80000	0.00000	0.00000	0.00831	1
		10192	147.91194	18.59540	106.80000	0.00000	0.00000	0.00634	1
		10193	149.90712	18.59540	106.80000	0.00000	0.00000	0.00463	1
		10194	151.90230	18.59540	106.80000	0.00000	0.00000	0.00315	1
		10195	153.89748	18.59540	106.80000	0.00000	0.00000	0.00187	1
		10196	155.89266	18.59540	106.80000	0.00000	0.00000	0.00076	1
		10197	157.88784	18.59540	106.80000	0.00000	0.00000	-0.00020	1
		10198	159.88302	18.59540	106.80000	0.00000	0.00000	-0.00102	1
		10199	161.87820	18.59540	106.80000	0.00000	0.00000	-0.00173	1
		10200	163.87338	18.59540	106.80000	0.00000	0.00000	-0.00233	1
		10201	165.86856	18.59540	106.80000	0.00000	0.00000	-0.00285	1
		10202	167.86374	18.59540	106.80000	0.00000	0.00000	-0.00329	1
		10203	169.85892	18.59540	106.80000	0.00000	0.00000	-0.00366	1
		10204	171.85410	18.59540	106.80000	0.00000	0.00000	-0.00398	1
		10205	173.84928	18.59540	106.80000	0.00000	0.00000	-0.00424	1
		10206	175.84446	18.59540	106.80000	0.00000	0.00000	-0.00446	1
		10207	177.83964	18.59540	106.80000	0.00000	0.00000	-0.00464	1
		10208	179.83482	18.59540	106.80000	0.00000	0.00000	-0.00478	1
		10209	181.83000	18.59540	106.80000	0.00000	0.00000	-0.00490	1
		10210	-95.50000	20.47014	106.80000	0.00000	0.00000	0.00419	1
		10211	-93.50482	20.47014	106.80000	0.00000	0.00000	0.00613	1
		10212	-91.50964	20.47014	106.80000	0.00000	0.00000	0.00835	1
		10213	-89.51446	20.47014	106.80000	0.00000	0.00000	0.01087	1
		10214	-87.51928	20.47014	106.80000	0.00000	0.00000	0.01373	1
		10215	-85.52410	20.47014	106.80000	0.00000	0.00000	0.01699	1
		10216	-83.52892	20.47014	106.80000	0.00000	0.00000	0.02070	1
		10217	-81.53374	20.47014	106.80000	0.00000	0.00000	0.02490	1
		10218	-79.53856	20.47014	106.80000	0.00000	0.00000	0.02967	1
		10219	-77.54338	20.47014	106.80000	0.00000	0.00000	0.03508	1
		10220	-75.54820	20.47014	106.80000	0.00000	0.00000	0.04122	1
		10221	-73.55302	20.47014	106.80000	0.00000	0.00000	0.04819	1
		10222	-71.55784	20.47014	106.80000	0.00000	0.00000	0.05609	1
		10223	-69.56266	20.47014	106.80000	0.00000	0.00000	0.06505	1
		10224	-67.56748	20.47014	106.80000	0.00000	0.00000	0.07522	1
		10225	-65.57230	20.47014	106.80000	0.00000	0.00000	0.08676	1
		10226	-63.57712	20.47014	106.80000	0.00000	0.00000	0.09986	1
		10227	-61.58194	20.47014	106.80000	0.00000	0.00000	0.11474	1
		10228	-59.58676	20.47014	106.80000	0.00000	0.00000	0.13164	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		10229	-57.59158	20.47014	106.80000	0.00000	0.00000	0.15086	1
		10230	-55.59640	20.47014	106.80000	0.00000	0.00000	0.17272	1
		10231	-53.60122	20.47014	106.80000	0.00000	0.00000	0.19761	1
		10232	-51.60604	20.47014	106.80000	0.00000	0.00000	0.22597	1
		10233	-49.61086	20.47014	106.80000	0.00000	0.00000	0.25832	1
		10234	-47.61568	20.47014	106.80000	0.00000	0.00000	0.29527	1
		10235	-45.62050	20.47014	106.80000	0.00000	0.00000	0.33752	1
		10236	-43.62532	20.47014	106.80000	0.00000	0.00000	0.38593	1
		10237	-41.63014	20.47014	106.80000	0.00000	0.00000	0.44148	1
		10238	-39.63496	20.47014	106.80000	0.00000	0.00000	0.50536	1
		10239	-37.63978	20.47014	106.80000	0.00000	0.00000	0.57898	1
		10240	-35.64460	20.47014	106.80000	0.00000	0.00000	0.66404	1
		10241	-33.64942	20.47014	106.80000	0.00000	0.00000	0.76252	1
		10242	-31.65424	20.47014	106.80000	0.00000	0.00000	0.87674	1
		10243	-29.65906	20.47014	106.80000	0.00000	0.00000	1.00926	1
		10244	-27.66388	20.47014	106.80000	0.00000	0.00000	1.16259	1
		10245	-25.66871	20.47014	106.80000	0.00000	0.00000	1.33854	1
		10246	-23.67353	20.47014	106.80000	0.00000	0.00000	1.53708	1
		10247	-21.67835	20.47014	106.80000	0.00000	0.00000	1.75590	1
		10248	-19.68317	20.47014	106.80000	0.00000	0.00000	1.99292	1
		10249	-17.68799	20.47014	106.80000	0.00000	0.00000	2.25130	1
		10250	-15.69281	20.47014	106.80000	0.00000	0.00000	2.53799	1
		10251	-13.69763	20.47014	106.80000	0.00000	0.00000	2.83546	1
		10252	-11.70245	20.47014	106.80000	0.00000	0.00000	3.08700	1
		10253	-9.70727	20.47014	106.80000	0.00000	0.00000	3.26917	1
		10254	-7.71209	20.47014	106.80000	0.00000	0.00000	3.39317	1
		10255	-5.71691	20.47014	106.80000	0.00000	0.00000	3.47254	1
		10256	-3.72173	20.47014	106.80000	0.00000	0.00000	3.51660	1
		10257	-1.72655	20.47014	106.80000	0.00000	0.00000	3.53130	1
		10258	0.26863	20.47014	106.80000	0.00000	0.00000	3.52091	1
		10259	2.26381	20.47014	106.80000	0.00000	0.00000	3.49001	1
		10260	4.25899	20.47014	106.80000	0.00000	0.00000	3.44771	1
		10261	6.25417	20.47014	106.80000	0.00000	0.00000	3.42237	1
		10262	8.24935	20.47014	106.80000	0.00000	0.00000	3.54827	1
		10263	10.24453	20.47014	106.80000	0.00000	0.00000	5.28798	1
		10264	12.23971	20.47014	106.80000	0.00000	0.00000	5.17363	1
		10265	14.23489	20.47014	106.80000	0.00000	0.00000	2.80418	1
		10266	16.23007	20.47014	106.80000	0.00000	0.00000	2.04508	1
		10267	18.22525	20.47014	106.80000	0.00000	0.00000	1.64187	1
		10268	20.22043	20.47014	106.80000	0.00000	0.00000	1.36351	1
		10269	22.21561	20.47014	106.80000	0.00000	0.00000	1.15373	1
		10270	24.21079	20.47014	106.80000	0.00000	0.00000	0.98843	1
		10271	26.20597	20.47014	106.80000	0.00000	0.00000	0.85464	1
		10272	28.20115	20.47014	106.80000	0.00000	0.00000	0.74441	1
		10273	30.19633	20.47014	106.80000	0.00000	0.00000	0.65253	1
		10274	32.19151	20.47014	106.80000	0.00000	0.00000	0.57537	1
		10275	34.18669	20.47014	106.80000	0.00000	0.00000	0.51031	1
		10276	36.18187	20.47014	106.80000	0.00000	0.00000	0.45542	1
		10277	38.17705	20.47014	106.80000	0.00000	0.00000	0.40923	1
		10278	40.17223	20.47014	106.80000	0.00000	0.00000	0.37067	1
		10279	42.16741	20.47014	106.80000	0.00000	0.00000	0.33888	1
		10280	44.16259	20.47014	106.80000	0.00000	0.00000	0.31326	1
		10281	46.15777	20.47014	106.80000	0.00000	0.00000	0.29338	1
		10282	48.15295	20.47014	106.80000	0.00000	0.00000	0.27897	1
		10283	50.14813	20.47014	106.80000	0.00000	0.00000	0.26992	1
		10284	52.14331	20.47014	106.80000	0.00000	0.00000	0.26626	1
		10285	54.13849	20.47014	106.80000	0.00000	0.00000	0.26824	1
		10286	56.13367	20.47014	106.80000	0.00000	0.00000	0.27629	1
		10287	58.12885	20.47014	106.80000	0.00000	0.00000	0.29108	1
		10288	60.12403	20.47014	106.80000	0.00000	0.00000	0.31365	1
		10289	62.11921	20.47014	106.80000	0.00000	0.00000	0.34551	1
		10290	64.11439	20.47014	106.80000	0.00000	0.00000	0.38882	1
		10291	66.10957	20.47014	106.80000	0.00000	0.00000	0.44687	1
		10292	68.10475	20.47014	106.80000	0.00000	0.00000	0.52475	1
		10293	70.09993	20.47014	106.80000	0.00000	0.00000	0.63093	1
		10294	72.09511	20.47014	106.80000	0.00000	0.00000	0.78117	1
		10295	74.09029	20.47014	106.80000	0.00000	0.00000	1.01095	1
		10296	76.08547	20.47014	106.80000	0.00000	0.00000	1.45482	1
		10297	78.08065	20.47014	106.80000	0.00000	0.00000	2.33335	1
		10298	80.07583	20.47014	106.80000	0.00000	0.00000	2.63763	1
		10299	82.07101	20.47014	106.80000	0.00000	0.00000	2.78565	1
		10300	84.06619	20.47014	106.80000	0.00000	0.00000	2.84623	1
		10301	86.06137	20.47014	106.80000	0.00000	0.00000	2.83757	1
		10302	88.05655	20.47014	106.80000	0.00000	0.00000	2.75854	1
		10303	90.05173	20.47014	106.80000	0.00000	0.00000	2.58729	1
		10304	92.04691	20.47014	106.80000	0.00000	0.00000	2.23869	1
		10305	94.04209	20.47014	106.80000	0.00000	0.00000	1.32835	1
		10306	96.03727	20.47014	106.80000	0.00000	0.00000	0.92910	1
		10307	98.03245	20.47014	106.80000	0.00000	0.00000	0.70707	1
		10308	100.02763	20.47014	106.80000	0.00000	0.00000	0.55748	1
		10309	102.02281	20.47014	106.80000	0.00000	0.00000	0.44889	1
		10310	104.01799	20.47014	106.80000	0.00000	0.00000	0.36668	1
		10311	106.01317	20.47014	106.80000	0.00000	0.00000	0.30266	1
		10312	108.00835	20.47014	106.80000	0.00000	0.00000	0.25179	1
		10313	110.00353	20.47014	106.80000	0.00000	0.00000	0.21075	1
		10314	111.99871	20.47014	106.80000	0.00000	0.00000	0.17723	1
		10315	113.99388	20.47014	106.80000	0.00000	0.00000	0.14957	1
		10316	115.98906	20.47014	106.80000	0.00000	0.00000	0.12657	1
		10317	117.98424	20.47014	106.80000	0.00000	0.00000	0.10731	1
		10318	119.97942	20.47014	106.80000	0.00000	0.00000	0.09109	1
		10319	121.97460	20.47014	106.80000	0.00000	0.00000	0.07736	1
		10320	123.96978	20.47014	106.80000	0.00000	0.00000	0.06570	1
		10321	125.96496	20.47014	106.80000	0.00000	0.00000	0.05575	1
		10322	127.96014	20.47014	106.80000	0.00000	0.00000	0.04724	1
		10323	129.95532	20.47014	106.80000	0.00000	0.00000	0.03994	1
		10324	131.95050	20.47014	106.80000	0.00000	0.00000	0.03366	1
		10325	133.94568	20.47014	106.80000	0.00000	0.00000	0.02826	1
		10326	135.94086	20.47014	106.80000	0.00000	0.00000	0.02359	1
		10327	137.93604	20.47014	106.80000	0.00000	0.00000	0.01957	1
		10328	139.93122	20.47014	106.80000	0.00000	0.00000	0.01608	1
		10329	141.92640	20.47014	106.80000	0.00000	0.00000	0.01307	1
		10330	143.92158	20.47014	106.80000	0.00000	0.00000	0.01046	1
		10331	145.91676	20.47014	106.80000	0.00000	0.00000	0.00820	1
		10332	147.91194	20.47014	106.80000	0.00000	0.00000	0.00624	1
		10333	149.90712	20.47014	106.80000	0.00000	0.00000	0.00455	1
		10334	151.90230	20.47014	106.80000	0.00000	0.00000	0.00308	1
		10335	153.89748	20.47014	106.80000	0.00000	0.00000	0.00181	1
		10336	155.89266	20.47014	106.80000	0.00000	0.00000	0.00072	1
		10337	157.88784	20.47014	106.80000	0.00000	0.00000	-0.00023	1
		10338	159.88302	20.47014	106.80000	0.00000	0.00000	-0.00105	1
		10339	161.87820	20.47014	106.80000	0.00000	0.00000	-0.00175	1
		10340	163.87338	20.47014	106.80000	0.00000	0.00000	-0.00235	1
		10341	165.86856	20.47014	106.80000	0.00000	0.00000	-0.00286	1
		10342	167.86374	20.47014	106.80000	0.00000	0.00000	-0.00330	1
		10343	169.85892	20.47014	106.80000	0.00000	0.00000	-0.00367	1
		10344	171.85410	20.47014	106.80000	0.00000	0.00000	-0.00398	1
		10345	173.84928	20.47014	106.80000	0.00000	0.00000	-0.00424	1
		10346	175.84446	20.47014	106.80000	0.00000	0.00000	-0.00446	1
		10347	177.83964	20.47014	106.80000	0.00000	0.00000	-0.00464	1
		10348	179.83482	20.47014	106.80000	0.00000	0.00000	-0.00478	1
		10349	181.83000	20.47014	106.80000	0.00000	0.00000	-0.00489	1
		10350	-95.50000	22.34489	106.80000	0.00000	0.00000	0.00374	1
		10351	-93.50482	22.34489	106.80000	0.00000	0.00000	0.00561	1
		10352	-91.50964	22.34489	106.80000	0.00000	0.00000	0.00773	1
		10353	-89.51446	22.34489	106.80000	0.00000	0.00000	0.01016	1
		10354	-87.51928	22.34489	106.80000	0.00000	0.00000	0.01291	1
		10355	-85.52410	22.34489	106.80000	0.00000	0.00000	0.01604	1
		10356	-83.52892	22.34489	106.80000	0.00000	0.00000	0.01958	1
		10357	-81.53374	22.34489	106.80000	0.00000	0.00000	0.02361	1
		10358	-79.53856	22.34489	106.80000	0.00000	0.00000	0.02817	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		10359	-77.54338	22.34489	106.80000	0.00000	0.00000	0.03334	1
		10360	-75.54820	22.34489	106.80000	0.00000	0.00000	0.03919	1
		10361	-73.55302	22.34489	106.80000	0.00000	0.00000	0.04582	1
		10362	-71.55784	22.34489	106.80000	0.00000	0.00000	0.05333	1
		10363	-69.56266	22.34489	106.80000	0.00000	0.00000	0.06184	1
		10364	-67.56748	22.34489	106.80000	0.00000	0.00000	0.07147	1
		10365	-65.57230	22.34489	106.80000	0.00000	0.00000	0.08238	1
		10366	-63.57712	22.34489	106.80000	0.00000	0.00000	0.09474	1
		10367	-61.58194	22.34489	106.80000	0.00000	0.00000	0.10875	1
		10368	-59.58676	22.34489	106.80000	0.00000	0.00000	0.12462	1
		10369	-57.59158	22.34489	106.80000	0.00000	0.00000	0.14261	1
		10370	-55.59640	22.34489	106.80000	0.00000	0.00000	0.16301	1
		10371	-53.60122	22.34489	106.80000	0.00000	0.00000	0.18617	1
		10372	-51.60604	22.34489	106.80000	0.00000	0.00000	0.21246	1
		10373	-49.61086	22.34489	106.80000	0.00000	0.00000	0.24233	1
		10374	-47.61568	22.34489	106.80000	0.00000	0.00000	0.27628	1
		10375	-45.62050	22.34489	106.80000	0.00000	0.00000	0.31492	1
		10376	-43.62532	22.34489	106.80000	0.00000	0.00000	0.35892	1
		10377	-41.63014	22.34489	106.80000	0.00000	0.00000	0.40907	1
		10378	-39.63496	22.34489	106.80000	0.00000	0.00000	0.46630	1
		10379	-37.63978	22.34489	106.80000	0.00000	0.00000	0.53165	1
		10380	-35.64460	22.34489	106.80000	0.00000	0.00000	0.60632	1
		10381	-33.64942	22.34489	106.80000	0.00000	0.00000	0.69165	1
		10382	-31.65424	22.34489	106.80000	0.00000	0.00000	0.78906	1
		10383	-29.65906	22.34489	106.80000	0.00000	0.00000	0.89994	1
		10384	-27.66388	22.34489	106.80000	0.00000	0.00000	1.02540	1
		10385	-25.66871	22.34489	106.80000	0.00000	0.00000	1.16594	1
		10386	-23.67353	22.34489	106.80000	0.00000	0.00000	1.32099	1
		10387	-21.67835	22.34489	106.80000	0.00000	0.00000	1.48900	1
		10388	-19.68317	22.34489	106.80000	0.00000	0.00000	1.66817	1
		10389	-17.68799	22.34489	106.80000	0.00000	0.00000	1.85702	1
		10390	-15.69281	22.34489	106.80000	0.00000	0.00000	2.05204	1
		10391	-13.69763	22.34489	106.80000	0.00000	0.00000	2.24178	1
		10392	-11.70245	22.34489	106.80000	0.00000	0.00000	2.40827	1
		10393	-9.70727	22.34489	106.80000	0.00000	0.00000	2.54013	1
		10394	-7.71209	22.34489	106.80000	0.00000	0.00000	2.63658	1
		10395	-5.71691	22.34489	106.80000	0.00000	0.00000	2.70145	1
		10396	-3.72173	22.34489	106.80000	0.00000	0.00000	2.73901	1
		10397	-1.72655	22.34489	106.80000	0.00000	0.00000	2.75285	1
		10398	0.26863	22.34489	106.80000	0.00000	0.00000	2.74615	1
		10399	2.26381	22.34489	106.80000	0.00000	0.00000	2.72265	1
		10400	4.25899	22.34489	106.80000	0.00000	0.00000	2.68910	1
		10401	6.25417	22.34489	106.80000	0.00000	0.00000	2.66123	1
		10402	8.24935	22.34489	106.80000	0.00000	0.00000	2.67948	1
		10403	10.24453	22.34489	106.80000	0.00000	0.00000	2.76739	1
		10404	12.23971	22.34489	106.80000	0.00000	0.00000	2.60120	1
		10405	14.23489	22.34489	106.80000	0.00000	0.00000	2.12510	1
		10406	16.23007	22.34489	106.80000	0.00000	0.00000	1.71869	1
		10407	18.22525	22.34489	106.80000	0.00000	0.00000	1.42990	1
		10408	20.22043	22.34489	106.80000	0.00000	0.00000	1.21114	1
		10409	22.21561	22.34489	106.80000	0.00000	0.00000	1.03825	1
		10410	24.21079	22.34489	106.80000	0.00000	0.00000	0.89797	1
		10411	26.20597	22.34489	106.80000	0.00000	0.00000	0.78214	1
		10412	28.20115	22.34489	106.80000	0.00000	0.00000	0.68534	1
		10413	30.19633	22.34489	106.80000	0.00000	0.00000	0.60380	1
		10414	32.19151	22.34489	106.80000	0.00000	0.00000	0.53477	1
		10415	34.18669	22.34489	106.80000	0.00000	0.00000	0.47622	1
		10416	36.18187	22.34489	106.80000	0.00000	0.00000	0.42661	1
		10417	38.17705	22.34489	106.80000	0.00000	0.00000	0.38475	1
		10418	40.17223	22.34489	106.80000	0.00000	0.00000	0.34975	1
		10419	42.16741	22.34489	106.80000	0.00000	0.00000	0.32091	1
		10420	44.16259	22.34489	106.80000	0.00000	0.00000	0.29775	1
		10421	46.15777	22.34489	106.80000	0.00000	0.00000	0.27990	1
		10422	48.15295	22.34489	106.80000	0.00000	0.00000	0.26716	1
		10423	50.14813	22.34489	106.80000	0.00000	0.00000	0.25948	1
		10424	52.14331	22.34489	106.80000	0.00000	0.00000	0.25694	1
		10425	54.13849	22.34489	106.80000	0.00000	0.00000	0.25980	1
		10426	56.13367	22.34489	106.80000	0.00000	0.00000	0.26853	1
		10427	58.12885	22.34489	106.80000	0.00000	0.00000	0.28383	1
		10428	60.12403	22.34489	106.80000	0.00000	0.00000	0.30676	1
		10429	62.11921	22.34489	106.80000	0.00000	0.00000	0.33892	1
		10430	64.11439	22.34489	106.80000	0.00000	0.00000	0.38220	1
		10431	66.10957	22.34489	106.80000	0.00000	0.00000	0.44015	1
		10432	68.10475	22.34489	106.80000	0.00000	0.00000	0.51770	1
		10433	70.09993	22.34489	106.80000	0.00000	0.00000	0.62325	1
		10434	72.09511	22.34489	106.80000	0.00000	0.00000	0.77244	1
		10435	74.09029	22.34489	106.80000	0.00000	0.00000	1.00064	1
		10436	76.08547	22.34489	106.80000	0.00000	0.00000	1.44205	1
		10437	78.08065	22.34489	106.80000	0.00000	0.00000	2.31910	1
		10438	80.07583	22.34489	106.80000	0.00000	0.00000	2.62190	1
		10439	82.07101	22.34489	106.80000	0.00000	0.00000	2.76857	1
		10440	84.06619	22.34489	106.80000	0.00000	0.00000	2.82824	1
		10441	86.06137	22.34489	106.80000	0.00000	0.00000	2.81926	1
		10442	88.05655	22.34489	106.80000	0.00000	0.00000	2.74054	1
		10443	90.05173	22.34489	106.80000	0.00000	0.00000	2.57021	1
		10444	92.04691	22.34489	106.80000	0.00000	0.00000	2.22327	1
		10445	94.04209	22.34489	106.80000	0.00000	0.00000	1.31455	1
		10446	96.03727	22.34489	106.80000	0.00000	0.00000	0.91643	1
		10447	98.03245	22.34489	106.80000	0.00000	0.00000	0.69595	1
		10448	100.02763	22.34489	106.80000	0.00000	0.00000	0.54791	1
		10449	102.02281	22.34489	106.80000	0.00000	0.00000	0.44077	1
		10450	104.01799	22.34489	106.80000	0.00000	0.00000	0.35984	1
		10451	106.01317	22.34489	106.80000	0.00000	0.00000	0.29695	1
		10452	108.00835	22.34489	106.80000	0.00000	0.00000	0.24704	1
		10453	110.00353	22.34489	106.80000	0.00000	0.00000	0.20681	1
		10454	111.99871	22.34489	106.80000	0.00000	0.00000	0.17395	1
		10455	113.99388	22.34489	106.80000	0.00000	0.00000	0.14685	1
		10456	115.98906	22.34489	106.80000	0.00000	0.00000	0.12432	1
		10457	117.98424	22.34489	106.80000	0.00000	0.00000	0.10544	1
		10458	119.97942	22.34489	106.80000	0.00000	0.00000	0.08953	1
		10459	121.97460	22.34489	106.80000	0.00000	0.00000	0.07606	1
		10460	123.96978	22.34489	106.80000	0.00000	0.00000	0.06461	1
		10461	125.96496	22.34489	106.80000	0.00000	0.00000	0.05484	1
		10462	127.96014	22.34489	106.80000	0.00000	0.00000	0.04648	1
		10463	129.95532	22.34489	106.80000	0.00000	0.00000	0.03930	1
		10464	131.95050	22.34489	106.80000	0.00000	0.00000	0.03313	1
		10465	133.94568	22.34489	106.80000	0.00000	0.00000	0.02781	1
		10466	135.94086	22.34489	106.80000	0.00000	0.00000	0.02322	1
		10467	137.93604	22.34489	106.80000	0.00000	0.00000	0.01925	1
		10468	139.93122	22.34489	106.80000	0.00000	0.00000	0.01582	1
		10469	141.92640	22.34489	106.80000	0.00000	0.00000	0.01285	1
		10470	143.92158	22.34489	106.80000	0.00000	0.00000	0.01027	1
		10471	145.91676	22.34489	106.80000	0.00000	0.00000	0.00804	1
		10472	147.91194	22.34489	106.80000	0.00000	0.00000	0.00611	1
		10473	149.90712	22.34489	106.80000	0.00000	0.00000	0.00444	1
		10474	151.90230	22.34489	106.80000	0.00000	0.00000	0.00299	1
		10475	153.89748	22.34489	106.80000	0.00000	0.00000	0.00174	1
		10476	155.89266	22.34489	106.80000	0.00000	0.00000	0.00065	1
		10477	157.88784	22.34489	106.80000	0.00000	0.00000	-0.00028	1
		10478	159.88302	22.34489	106.80000	0.00000	0.00000	-0.00109	1
		10479	161.87820	22.34489	106.80000	0.00000	0.00000	-0.00178	1
		10480	163.87338	22.34489	106.80000	0.00000	0.00000	-0.00238	1
		10481	165.86856	22.34489	106.80000	0.00000	0.00000	-0.00288	1
		10482	167.86374	22.34489	106.80000	0.00000	0.00000	-0.00332	1
		10483	169.85892	22.34489	106.80000	0.00000	0.00000	-0.00368	1
		10484	171.85410	22.34489	106.80000	0.00000	0.00000	-0.00399	1
		10485	173.84928	22.34489	106.80000	0.00000	0.00000	-0.00425	1
		10486	175.84446	22.34489	106.80000	0.00000	0.00000	-0.00447	1
		10487	177.83964	22.34489	106.80000	0.00000	0.00000	-0.00464	1
		10488	179.83482	22.34489	106.80000	0.00000	0.00000	-0.00478	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		10489	181.83000	22.34489	106.80000	0.00000	0.00000	-0.00489	1
		10490	-95.50000	24.21964	106.80000	0.00000	0.00000	0.00327	1
		10491	-93.50482	24.21964	106.80000	0.00000	0.00000	0.00506	1
		10492	-91.50964	24.21964	106.80000	0.00000	0.00000	0.00711	1
		10493	-89.51446	24.21964	106.80000	0.00000	0.00000	0.00943	1
		10494	-87.51928	24.21964	106.80000	0.00000	0.00000	0.01206	1
		10495	-85.52410	24.21964	106.80000	0.00000	0.00000	0.01505	1
		10496	-83.52892	24.21964	106.80000	0.00000	0.00000	0.01844	1
		10497	-81.53374	24.21964	106.80000	0.00000	0.00000	0.02228	1
		10498	-79.53856	24.21964	106.80000	0.00000	0.00000	0.02663	1
		10499	-77.54338	24.21964	106.80000	0.00000	0.00000	0.03155	1
		10500	-75.54820	24.21964	106.80000	0.00000	0.00000	0.03711	1
		10501	-73.55302	24.21964	106.80000	0.00000	0.00000	0.04341	1
		10502	-71.55784	24.21964	106.80000	0.00000	0.00000	0.05052	1
		10503	-69.56266	24.21964	106.80000	0.00000	0.00000	0.05857	1
		10504	-67.56748	24.21964	106.80000	0.00000	0.00000	0.06766	1
		10505	-65.57230	24.21964	106.80000	0.00000	0.00000	0.07794	1
		10506	-63.57712	24.21964	106.80000	0.00000	0.00000	0.08956	1
		10507	-61.58194	24.21964	106.80000	0.00000	0.00000	0.10269	1
		10508	-59.58676	24.21964	106.80000	0.00000	0.00000	0.11754	1
		10509	-57.59158	24.21964	106.80000	0.00000	0.00000	0.13432	1
		10510	-55.59640	24.21964	106.80000	0.00000	0.00000	0.15329	1
		10511	-53.60122	24.21964	106.80000	0.00000	0.00000	0.17475	1
		10512	-51.60604	24.21964	106.80000	0.00000	0.00000	0.19902	1
		10513	-49.61086	24.21964	106.80000	0.00000	0.00000	0.22647	1
		10514	-47.61568	24.21964	106.80000	0.00000	0.00000	0.25754	1
		10515	-45.62050	24.21964	106.80000	0.00000	0.00000	0.29270	1
		10516	-43.62532	24.21964	106.80000	0.00000	0.00000	0.33251	1
		10517	-41.63014	24.21964	106.80000	0.00000	0.00000	0.37758	1
		10518	-39.63496	24.21964	106.80000	0.00000	0.00000	0.42861	1
		10519	-37.63978	24.21964	106.80000	0.00000	0.00000	0.48635	1
		10520	-35.64460	24.21964	106.80000	0.00000	0.00000	0.55165	1
		10521	-33.64942	24.21964	106.80000	0.00000	0.00000	0.62535	1
		10522	-31.65424	24.21964	106.80000	0.00000	0.00000	0.70829	1
		10523	-29.65906	24.21964	106.80000	0.00000	0.00000	0.80118	1
		10524	-27.66388	24.21964	106.80000	0.00000	0.00000	0.90443	1
		10525	-25.66871	24.21964	106.80000	0.00000	0.00000	1.01796	1
		10526	-23.67353	24.21964	106.80000	0.00000	0.00000	1.14104	1
		10527	-21.67835	24.21964	106.80000	0.00000	0.00000	1.27230	1
		10528	-19.68317	24.21964	106.80000	0.00000	0.00000	1.40985	1
		10529	-17.68799	24.21964	106.80000	0.00000	0.00000	1.55116	1
		10530	-15.69281	24.21964	106.80000	0.00000	0.00000	1.69215	1
		10531	-13.69763	24.21964	106.80000	0.00000	0.00000	1.82609	1
		10532	-11.70245	24.21964	106.80000	0.00000	0.00000	1.94495	1
		10533	-9.70727	24.21964	106.80000	0.00000	0.00000	2.04277	1
		10534	-7.71209	24.21964	106.80000	0.00000	0.00000	2.11741	1
		10535	-5.71691	24.21964	106.80000	0.00000	0.00000	2.16943	1
		10536	-3.72173	24.21964	106.80000	0.00000	0.00000	2.20052	1
		10537	-1.72655	24.21964	106.80000	0.00000	0.00000	2.21261	1
		10538	0.26863	24.21964	106.80000	0.00000	0.00000	2.20773	1
		10539	2.26381	24.21964	106.80000	0.00000	0.00000	2.18830	1
		10540	4.25899	24.21964	106.80000	0.00000	0.00000	2.15782	1
		10541	6.25417	24.21964	106.80000	0.00000	0.00000	2.12125	1
		10542	8.24935	24.21964	106.80000	0.00000	0.00000	2.08134	1
		10543	10.24453	24.21964	106.80000	0.00000	0.00000	2.01784	1
		10544	12.23971	24.21964	106.80000	0.00000	0.00000	1.87850	1
		10545	14.23489	24.21964	106.80000	0.00000	0.00000	1.66185	1
		10546	16.23007	24.21964	106.80000	0.00000	0.00000	1.43371	1
		10547	18.22525	24.21964	106.80000	0.00000	0.00000	1.23411	1
		10548	20.22043	24.21964	106.80000	0.00000	0.00000	1.06707	1
		10549	22.21561	24.21964	106.80000	0.00000	0.00000	0.92768	1
		10550	24.21079	24.21964	106.80000	0.00000	0.00000	0.81067	1
		10551	26.20597	24.21964	106.80000	0.00000	0.00000	0.71180	1
		10552	28.20115	24.21964	106.80000	0.00000	0.00000	0.62779	1
		10553	30.19633	24.21964	106.80000	0.00000	0.00000	0.55616	1
		10554	32.19151	24.21964	106.80000	0.00000	0.00000	0.49496	1
		10555	34.18669	24.21964	106.80000	0.00000	0.00000	0.44269	1
		10556	36.18187	24.21964	106.80000	0.00000	0.00000	0.39817	1
		10557	38.17705	24.21964	106.80000	0.00000	0.00000	0.36049	1
		10558	40.17223	24.21964	106.80000	0.00000	0.00000	0.32893	1
		10559	42.16741	24.21964	106.80000	0.00000	0.00000	0.30293	1
		10560	44.16259	24.21964	106.80000	0.00000	0.00000	0.28211	1
		10561	46.15777	24.21964	106.80000	0.00000	0.00000	0.26619	1
		10562	48.15295	24.21964	106.80000	0.00000	0.00000	0.25504	1
		10563	50.14813	24.21964	106.80000	0.00000	0.00000	0.24863	1
		10564	52.14331	24.21964	106.80000	0.00000	0.00000	0.24710	1
		10565	54.13849	24.21964	106.80000	0.00000	0.00000	0.25074	1
		10566	56.13367	24.21964	106.80000	0.00000	0.00000	0.26003	1
		10567	58.12885	24.21964	106.80000	0.00000	0.00000	0.27571	1
		10568	60.12403	24.21964	106.80000	0.00000	0.00000	0.29886	1
		10569	62.11921	24.21964	106.80000	0.00000	0.00000	0.33100	1
		10570	64.11439	24.21964	106.80000	0.00000	0.00000	0.37433	1
		10571	66.10957	24.21964	106.80000	0.00000	0.00000	0.43209	1
		10572	68.10475	24.21964	106.80000	0.00000	0.00000	0.50924	1
		10573	70.09993	24.21964	106.80000	0.00000	0.00000	0.61400	1
		10574	72.09511	24.21964	106.80000	0.00000	0.00000	0.76175	1
		10575	74.09029	24.21964	106.80000	0.00000	0.00000	0.98766	1
		10576	76.08547	24.21964	106.80000	0.00000	0.00000	1.42557	1
		10577	78.08065	24.21964	106.80000	0.00000	0.00000	2.29989	1
		10578	80.07583	24.21964	106.80000	0.00000	0.00000	2.60005	1
		10579	82.07101	24.21964	106.80000	0.00000	0.00000	2.74441	1
		10580	84.06619	24.21964	106.80000	0.00000	0.00000	2.80260	1
		10581	86.06137	24.21964	106.80000	0.00000	0.00000	2.79310	1
		10582	88.05655	24.21964	106.80000	0.00000	0.00000	2.71484	1
		10583	90.05173	24.21964	106.80000	0.00000	0.00000	2.54589	1
		10584	92.04691	24.21964	106.80000	0.00000	0.00000	2.20128	1
		10585	94.04209	24.21964	106.80000	0.00000	0.00000	1.29501	1
		10586	96.03727	24.21964	106.80000	0.00000	0.00000	0.89890	1
		10587	98.03245	24.21964	106.80000	0.00000	0.00000	0.68078	1
		10588	100.02763	24.21964	106.80000	0.00000	0.00000	0.53502	1
		10589	102.02281	24.21964	106.80000	0.00000	0.00000	0.42996	1
		10590	104.01799	24.21964	106.80000	0.00000	0.00000	0.35085	1
		10591	106.01317	24.21964	106.80000	0.00000	0.00000	0.28949	1
		10592	108.00835	24.21964	106.80000	0.00000	0.00000	0.24088	1
		10593	110.00353	24.21964	106.80000	0.00000	0.00000	0.20171	1
		10594	111.99871	24.21964	106.80000	0.00000	0.00000	0.16974	1
		10595	113.99388	24.21964	106.80000	0.00000	0.00000	0.14337	1
		10596	115.98906	24.21964	106.80000	0.00000	0.00000	0.12143	1
		10597	117.98424	24.21964	106.80000	0.00000	0.00000	0.10304	1
		10598	119.97942	24.21964	106.80000	0.00000	0.00000	0.08754	1
		10599	121.97460	24.21964	106.80000	0.00000	0.00000	0.07440	1
		10600	123.96978	24.21964	106.80000	0.00000	0.00000	0.06323	1
		10601	125.96496	24.21964	106.80000	0.00000	0.00000	0.05368	1
		10602	127.96014	24.21964	106.80000	0.00000	0.00000	0.04551	1
		10603	129.95532	24.21964	106.80000	0.00000	0.00000	0.03848	1
		10604	131.95050	24.21964	106.80000	0.00000	0.00000	0.03244	1
		10605	133.94568	24.21964	106.80000	0.00000	0.00000	0.02723	1
		10606	135.94086	24.21964	106.80000	0.00000	0.00000	0.02273	1
		10607	137.93604	24.21964	106.80000	0.00000	0.00000	0.01884	1
		10608	139.93122	24.21964	106.80000	0.00000	0.00000	0.01547	1
		10609	141.92640	24.21964	106.80000	0.00000	0.00000	0.01256	1
		10610	143.92158	24.21964	106.80000	0.00000	0.00000	0.01003	1
		10611	145.91676	24.21964	106.80000	0.00000	0.00000	0.00784	1
		10612	147.91194	24.21964	106.80000	0.00000	0.00000	0.00594	1
		10613	149.90712	24.21964	106.80000	0.00000	0.00000	0.00429	1
		10614	151.90230	24.21964	106.80000	0.00000	0.00000	0.00287	1
		10615	153.89748	24.21964	106.80000	0.00000	0.00000	0.00164	1
		10616	155.89266	24.21964	106.80000	0.00000	0.00000	0.00057	1
		10617	157.88784	24.21964	106.80000	0.00000	0.00000	-0.00035	1
		10618	159.88302	24.21964	106.80000	0.00000	0.00000	-0.00115	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		10619	161.87820	24.21964	106.80000	0.00000	0.00000	-0.00183	1
		10620	163.87338	24.21964	106.80000	0.00000	0.00000	-0.00241	1
		10621	165.86856	24.21964	106.80000	0.00000	0.00000	-0.00292	1
		10622	167.86374	24.21964	106.80000	0.00000	0.00000	-0.00334	1
		10623	169.85892	24.21964	106.80000	0.00000	0.00000	-0.00370	1
		10624	171.85410	24.21964	106.80000	0.00000	0.00000	-0.00401	1
		10625	173.84928	24.21964	106.80000	0.00000	0.00000	-0.00426	1
		10626	175.84446	24.21964	106.80000	0.00000	0.00000	-0.00447	1
		10627	177.83964	24.21964	106.80000	0.00000	0.00000	-0.00465	1
		10628	179.83482	24.21964	106.80000	0.00000	0.00000	-0.00478	1
		10629	181.83000	24.21964	106.80000	0.00000	0.00000	-0.00489	1
		10630	-95.50000	26.09439	106.80000	0.00000	0.00000	0.00279	1
		10631	-93.50482	26.09439	106.80000	0.00000	0.00000	0.00451	1
		10632	-91.50964	26.09439	106.80000	0.00000	0.00000	0.00646	1
		10633	-89.51446	26.09439	106.80000	0.00000	0.00000	0.00868	1
		10634	-87.51928	26.09439	106.80000	0.00000	0.00000	0.01119	1
		10635	-85.52410	26.09439	106.80000	0.00000	0.00000	0.01404	1
		10636	-83.52892	26.09439	106.80000	0.00000	0.00000	0.01727	1
		10637	-81.53374	26.09439	106.80000	0.00000	0.00000	0.02093	1
		10638	-79.53856	26.09439	106.80000	0.00000	0.00000	0.02506	1
		10639	-77.54338	26.09439	106.80000	0.00000	0.00000	0.02973	1
		10640	-75.54820	26.09439	106.80000	0.00000	0.00000	0.03500	1
		10641	-73.55302	26.09439	106.80000	0.00000	0.00000	0.04096	1
		10642	-71.55784	26.09439	106.80000	0.00000	0.00000	0.04768	1
		10643	-69.56266	26.09439	106.80000	0.00000	0.00000	0.05527	1
		10644	-67.56748	26.09439	106.80000	0.00000	0.00000	0.06383	1
		10645	-65.57230	26.09439	106.80000	0.00000	0.00000	0.07348	1
		10646	-63.57712	26.09439	106.80000	0.00000	0.00000	0.08436	1
		10647	-61.58194	26.09439	106.80000	0.00000	0.00000	0.09664	1
		10648	-59.58676	26.09439	106.80000	0.00000	0.00000	0.11047	1
		10649	-57.59158	26.09439	106.80000	0.00000	0.00000	0.12607	1
		10650	-55.59640	26.09439	106.80000	0.00000	0.00000	0.14364	1
		10651	-53.60122	26.09439	106.80000	0.00000	0.00000	0.16344	1
		10652	-51.60604	26.09439	106.80000	0.00000	0.00000	0.18576	1
		10653	-49.61086	26.09439	106.80000	0.00000	0.00000	0.21089	1
		10654	-47.61568	26.09439	106.80000	0.00000	0.00000	0.23920	1
		10655	-45.62050	26.09439	106.80000	0.00000	0.00000	0.27108	1
		10656	-43.62532	26.09439	106.80000	0.00000	0.00000	0.30695	1
		10657	-41.63014	26.09439	106.80000	0.00000	0.00000	0.34729	1
		10658	-39.63496	26.09439	106.80000	0.00000	0.00000	0.39261	1
		10659	-37.63978	26.09439	106.80000	0.00000	0.00000	0.44346	1
		10660	-35.64460	26.09439	106.80000	0.00000	0.00000	0.50039	1
		10661	-33.64942	26.09439	106.80000	0.00000	0.00000	0.56393	1
		10662	-31.65424	26.09439	106.80000	0.00000	0.00000	0.63455	1
		10663	-29.65906	26.09439	106.80000	0.00000	0.00000	0.71254	1
		10664	-27.66388	26.09439	106.80000	0.00000	0.00000	0.79795	1
		10665	-25.66871	26.09439	106.80000	0.00000	0.00000	0.89047	1
		10666	-23.67353	26.09439	106.80000	0.00000	0.00000	0.98931	1
		10667	-21.67835	26.09439	106.80000	0.00000	0.00000	1.09322	1
		10668	-19.68317	26.09439	106.80000	0.00000	0.00000	1.20045	1
		10669	-17.68799	26.09439	106.80000	0.00000	0.00000	1.30862	1
		10670	-15.69281	26.09439	106.80000	0.00000	0.00000	1.41453	1
		10671	-13.69763	26.09439	106.80000	0.00000	0.00000	1.51401	1
		10672	-11.70245	26.09439	106.80000	0.00000	0.00000	1.60264	1
		10673	-9.70727	26.09439	106.80000	0.00000	0.00000	1.67692	1
		10674	-7.71209	26.09439	106.80000	0.00000	0.00000	1.73497	1
		10675	-5.71691	26.09439	106.80000	0.00000	0.00000	1.77637	1
		10676	-3.72173	26.09439	106.80000	0.00000	0.00000	1.80161	1
		10677	-1.72655	26.09439	106.80000	0.00000	0.00000	1.81160	1
		10678	0.26863	26.09439	106.80000	0.00000	0.00000	1.80747	1
		10679	2.26381	26.09439	106.80000	0.00000	0.00000	1.79051	1
		10680	4.25899	26.09439	106.80000	0.00000	0.00000	1.76212	1
		10681	6.25417	26.09439	106.80000	0.00000	0.00000	1.72305	1
		10682	8.24935	26.09439	106.80000	0.00000	0.00000	1.67101	1
		10683	10.24453	26.09439	106.80000	0.00000	0.00000	1.59704	1
		10684	12.23971	26.09439	106.80000	0.00000	0.00000	1.48995	1
		10685	14.23489	26.09439	106.80000	0.00000	0.00000	1.35273	1
		10686	16.23007	26.09439	106.80000	0.00000	0.00000	1.20456	1
		10687	18.22525	26.09439	106.80000	0.00000	0.00000	1.06309	1
		10688	20.22043	26.09439	106.80000	0.00000	0.00000	0.93605	1
		10689	22.21561	26.09439	106.80000	0.00000	0.00000	0.82479	1
		10690	24.21079	26.09439	106.80000	0.00000	0.00000	0.72825	1
		10691	26.20597	26.09439	106.80000	0.00000	0.00000	0.64473	1
		10692	28.20115	26.09439	106.80000	0.00000	0.00000	0.57253	1
		10693	30.19633	26.09439	106.80000	0.00000	0.00000	0.51015	1
		10694	32.19151	26.09439	106.80000	0.00000	0.00000	0.45632	1
		10695	34.18669	26.09439	106.80000	0.00000	0.00000	0.41000	1
		10696	36.18187	26.09439	106.80000	0.00000	0.00000	0.37033	1
		10697	38.17705	26.09439	106.80000	0.00000	0.00000	0.33663	1
		10698	40.17223	26.09439	106.80000	0.00000	0.00000	0.30835	1
		10699	42.16741	26.09439	106.80000	0.00000	0.00000	0.28506	1
		10700	44.16259	26.09439	106.80000	0.00000	0.00000	0.26646	1
		10701	46.15777	26.09439	106.80000	0.00000	0.00000	0.25237	1
		10702	48.15295	26.09439	106.80000	0.00000	0.00000	0.24268	1
		10703	50.14813	26.09439	106.80000	0.00000	0.00000	0.23744	1
		10704	52.14331	26.09439	106.80000	0.00000	0.00000	0.23681	1
		10705	54.13849	26.09439	106.80000	0.00000	0.00000	0.24109	1
		10706	56.13367	26.09439	106.80000	0.00000	0.00000	0.25082	1
		10707	58.12885	26.09439	106.80000	0.00000	0.00000	0.26674	1
		10708	60.12403	26.09439	106.80000	0.00000	0.00000	0.28997	1
		10709	62.11921	26.09439	106.80000	0.00000	0.00000	0.32208	1
		10710	64.11439	26.09439	106.80000	0.00000	0.00000	0.36531	1
		10711	66.10957	26.09439	106.80000	0.00000	0.00000	0.42293	1
		10712	68.10475	26.09439	106.80000	0.00000	0.00000	0.49982	1
		10713	70.09993	26.09439	106.80000	0.00000	0.00000	0.60391	1
		10714	72.09511	26.09439	106.80000	0.00000	0.00000	0.75002	1
		10715	74.09029	26.09439	106.80000	0.00000	0.00000	0.97276	1
		10716	76.08547	26.09439	106.80000	0.00000	0.00000	1.40551	1
		10717	78.08065	26.09439	106.80000	0.00000	0.00000	2.27502	1
		10718	80.07583	26.09439	106.80000	0.00000	0.00000	2.57054	1
		10719	82.07101	26.09439	106.80000	0.00000	0.00000	2.71112	1
		10720	84.06619	26.09439	106.80000	0.00000	0.00000	2.76695	1
		10721	86.06137	26.09439	106.80000	0.00000	0.00000	2.75667	1
		10722	88.05655	26.09439	106.80000	0.00000	0.00000	2.67913	1
		10723	90.05173	26.09439	106.80000	0.00000	0.00000	2.51226	1
		10724	92.04691	26.09439	106.80000	0.00000	0.00000	2.17103	1
		10725	94.04209	26.09439	106.80000	0.00000	0.00000	1.26845	1
		10726	96.03727	26.09439	106.80000	0.00000	0.00000	0.87558	1
		10727	98.03245	26.09439	106.80000	0.00000	0.00000	0.66099	1
		10728	100.02763	26.09439	106.80000	0.00000	0.00000	0.51850	1
		10729	102.02281	26.09439	106.80000	0.00000	0.00000	0.41630	1
		10730	104.01799	26.09439	106.80000	0.00000	0.00000	0.33961	1
		10731	106.01317	26.09439	106.80000	0.00000	0.00000	0.28027	1
		10732	108.00835	26.09439	106.80000	0.00000	0.00000	0.23331	1
		10733	110.00353	26.09439	106.80000	0.00000	0.00000	0.19549	1
		10734	111.99871	26.09439	106.80000	0.00000	0.00000	0.16462	1
		10735	113.99388	26.09439	106.80000	0.00000	0.00000	0.13915	1
		10736	115.98906	26.09439	106.80000	0.00000	0.00000	0.11794	1
		10737	117.98424	26.09439	106.80000	0.00000	0.00000	0.10014	1
		10738	119.97942	26.09439	106.80000	0.00000	0.00000	0.08513	1
		10739	121.97460	26.09439	106.80000	0.00000	0.00000	0.07240	1
		10740	123.96978	26.09439	106.80000	0.00000	0.00000	0.06155	1
		10741	125.96496	26.09439	106.80000	0.00000	0.00000	0.05228	1
		10742	127.96014	26.09439	106.80000	0.00000	0.00000	0.04434	1
		10743	129.95532	26.09439	106.80000	0.00000	0.00000	0.03750	1
		10744	131.95050	26.09439	106.80000	0.00000	0.00000	0.03162	1
		10745	133.94568	26.09439	106.80000	0.00000	0.00000	0.02654	1
		10746	135.94086	26.09439	106.80000	0.00000	0.00000	0.02215	1
		10747	137.93604	26.09439	106.80000	0.00000	0.00000	0.01835	1
		10748	139.93122	26.09439	106.80000	0.00000	0.00000	0.01506	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		10749	141.92640	26.09439	106.80000	0.00000	0.00000	0.01221	1
		10750	143.92158	26.09439	106.80000	0.00000	0.00000	0.00973	1
		10751	145.91676	26.09439	106.80000	0.00000	0.00000	0.00759	1
		10752	147.91194	26.09439	106.80000	0.00000	0.00000	0.00573	1
		10753	149.90712	26.09439	106.80000	0.00000	0.00000	0.00412	1
		10754	151.90230	26.09439	106.80000	0.00000	0.00000	0.00272	1
		10755	153.89748	26.09439	106.80000	0.00000	0.00000	0.00151	1
		10756	155.89266	26.09439	106.80000	0.00000	0.00000	0.00046	1
		10757	157.88784	26.09439	106.80000	0.00000	0.00000	-0.00044	1
		10758	159.88302	26.09439	106.80000	0.00000	0.00000	-0.00122	1
		10759	161.87820	26.09439	106.80000	0.00000	0.00000	-0.00189	1
		10760	163.87338	26.09439	106.80000	0.00000	0.00000	-0.00246	1
		10761	165.86856	26.09439	106.80000	0.00000	0.00000	-0.00296	1
		10762	167.86374	26.09439	106.80000	0.00000	0.00000	-0.00337	1
		10763	169.85892	26.09439	106.80000	0.00000	0.00000	-0.00373	1
		10764	171.85410	26.09439	106.80000	0.00000	0.00000	-0.00403	1
		10765	173.84928	26.09439	106.80000	0.00000	0.00000	-0.00428	1
		10766	175.84446	26.09439	106.80000	0.00000	0.00000	-0.00448	1
		10767	177.83964	26.09439	106.80000	0.00000	0.00000	-0.00465	1
		10768	179.83482	26.09439	106.80000	0.00000	0.00000	-0.00479	1
		10769	181.83000	26.09439	106.80000	0.00000	0.00000	-0.00490	1
		10770	-95.50000	27.96914	106.80000	0.00000	0.00000	0.00231	1
		10771	-93.50482	27.96914	106.80000	0.00000	0.00000	0.00394	1
		10772	-91.50964	27.96914	106.80000	0.00000	0.00000	0.00580	1
		10773	-89.51446	27.96914	106.80000	0.00000	0.00000	0.00792	1
		10774	-87.51928	27.96914	106.80000	0.00000	0.00000	0.01031	1
		10775	-85.52410	27.96914	106.80000	0.00000	0.00000	0.01302	1
		10776	-83.52892	27.96914	106.80000	0.00000	0.00000	0.01609	1
		10777	-81.53374	27.96914	106.80000	0.00000	0.00000	0.01956	1
		10778	-79.53856	27.96914	106.80000	0.00000	0.00000	0.02347	1
		10779	-77.54338	27.96914	106.80000	0.00000	0.00000	0.02789	1
		10780	-75.54820	27.96914	106.80000	0.00000	0.00000	0.03288	1
		10781	-73.55302	27.96914	106.80000	0.00000	0.00000	0.03850	1
		10782	-71.55784	27.96914	106.80000	0.00000	0.00000	0.04483	1
		10783	-69.56266	27.96914	106.80000	0.00000	0.00000	0.05196	1
		10784	-67.56748	27.96914	106.80000	0.00000	0.00000	0.05999	1
		10785	-65.57230	27.96914	106.80000	0.00000	0.00000	0.06902	1
		10786	-63.57712	27.96914	106.80000	0.00000	0.00000	0.07919	1
		10787	-61.58194	27.96914	106.80000	0.00000	0.00000	0.09062	1
		10788	-59.58676	27.96914	106.80000	0.00000	0.00000	0.10347	1
		10789	-57.59158	27.96914	106.80000	0.00000	0.00000	0.11791	1
		10790	-55.59640	27.96914	106.80000	0.00000	0.00000	0.13413	1
		10791	-53.60122	27.96914	106.80000	0.00000	0.00000	0.15235	1
		10792	-51.60604	27.96914	106.80000	0.00000	0.00000	0.17279	1
		10793	-49.61086	27.96914	106.80000	0.00000	0.00000	0.19572	1
		10794	-47.61568	27.96914	106.80000	0.00000	0.00000	0.22142	1
		10795	-45.62050	27.96914	106.80000	0.00000	0.00000	0.25021	1
		10796	-43.62532	27.96914	106.80000	0.00000	0.00000	0.28242	1
		10797	-41.63014	27.96914	106.80000	0.00000	0.00000	0.31840	1
		10798	-39.63496	27.96914	106.80000	0.00000	0.00000	0.35853	1
		10799	-37.63978	27.96914	106.80000	0.00000	0.00000	0.40319	1
		10800	-35.64460	27.96914	106.80000	0.00000	0.00000	0.45273	1
		10801	-33.64942	27.96914	106.80000	0.00000	0.00000	0.50747	1
		10802	-31.65424	27.96914	106.80000	0.00000	0.00000	0.56762	1
		10803	-29.65906	27.96914	106.80000	0.00000	0.00000	0.63326	1
		10804	-27.66388	27.96914	106.80000	0.00000	0.00000	0.70426	1
		10805	-25.66871	27.96914	106.80000	0.00000	0.00000	0.78019	1
		10806	-23.67353	27.96914	106.80000	0.00000	0.00000	0.86030	1
		10807	-21.67835	27.96914	106.80000	0.00000	0.00000	0.94348	1
		10808	-19.68317	27.96914	106.80000	0.00000	0.00000	1.02824	1
		10809	-17.68799	27.96914	106.80000	0.00000	0.00000	1.11263	1
		10810	-15.69281	27.96914	106.80000	0.00000	0.00000	1.19429	1
		10811	-13.69763	27.96914	106.80000	0.00000	0.00000	1.27047	1
		10812	-11.70245	27.96914	106.80000	0.00000	0.00000	1.33842	1
		10813	-9.70727	27.96914	106.80000	0.00000	0.00000	1.39588	1
		10814	-7.71209	27.96914	106.80000	0.00000	0.00000	1.44139	1
		10815	-5.71691	27.96914	106.80000	0.00000	0.00000	1.47429	1
		10816	-3.72173	27.96914	106.80000	0.00000	0.00000	1.49454	1
		10817	-1.72655	27.96914	106.80000	0.00000	0.00000	1.50248	1
		10818	0.26863	27.96914	106.80000	0.00000	0.00000	1.49865	1
		10819	2.26381	27.96914	106.80000	0.00000	0.00000	1.49364	1
		10820	4.25899	27.96914	106.80000	0.00000	0.00000	1.45791	1
		10821	6.25417	27.96914	106.80000	0.00000	0.00000	1.42125	1
		10822	8.24935	27.96914	106.80000	0.00000	0.00000	1.37208	1
		10823	10.24453	27.96914	106.80000	0.00000	0.00000	1.30729	1
		10824	12.23971	27.96914	106.80000	0.00000	0.00000	1.22465	1
		10825	14.23489	27.96914	106.80000	0.00000	0.00000	1.12685	1
		10826	16.23007	27.96914	106.80000	0.00000	0.00000	1.02170	1
		10827	18.22525	27.96914	106.80000	0.00000	0.00000	0.91754	1
		10828	20.22043	27.96914	106.80000	0.00000	0.00000	0.81986	1
		10829	22.21561	27.96914	106.80000	0.00000	0.00000	0.73112	1
		10830	24.21079	27.96914	106.80000	0.00000	0.00000	0.65187	1
		10831	26.20597	27.96914	106.80000	0.00000	0.00000	0.59178	1
		10832	28.20115	27.96914	106.80000	0.00000	0.00000	0.52016	1
		10833	30.19633	27.96914	106.80000	0.00000	0.00000	0.46622	1
		10834	32.19151	27.96914	106.80000	0.00000	0.00000	0.41920	1
		10835	34.18669	27.96914	106.80000	0.00000	0.00000	0.37843	1
		10836	36.18187	27.96914	106.80000	0.00000	0.00000	0.34331	1
		10837	38.17705	27.96914	106.80000	0.00000	0.00000	0.31335	1
		10838	40.17223	27.96914	106.80000	0.00000	0.00000	0.28815	1
		10839	42.16741	27.96914	106.80000	0.00000	0.00000	0.26741	1
		10840	44.16259	27.96914	106.80000	0.00000	0.00000	0.25090	1
		10841	46.15777	27.96914	106.80000	0.00000	0.00000	0.23850	1
		10842	48.15295	27.96914	106.80000	0.00000	0.00000	0.23017	1
		10843	50.14813	27.96914	106.80000	0.00000	0.00000	0.22598	1
		10844	52.14331	27.96914	106.80000	0.00000	0.00000	0.22612	1
		10845	54.13849	27.96914	106.80000	0.00000	0.00000	0.23093	1
		10846	56.13367	27.96914	106.80000	0.00000	0.00000	0.24094	1
		10847	58.12885	27.96914	106.80000	0.00000	0.00000	0.25695	1
		10848	60.12403	27.96914	106.80000	0.00000	0.00000	0.28010	1
		10849	62.11921	27.96914	106.80000	0.00000	0.00000	0.31205	1
		10850	64.11439	27.96914	106.80000	0.00000	0.00000	0.35517	1
		10851	66.10957	27.96914	106.80000	0.00000	0.00000	0.41289	1
		10852	68.10475	27.96914	106.80000	0.00000	0.00000	0.49017	1
		10853	70.09993	27.96914	106.80000	0.00000	0.00000	0.59456	1
		10854	72.09511	27.96914	106.80000	0.00000	0.00000	0.73958	1
		10855	74.09029	27.96914	106.80000	0.00000	0.00000	0.95813	1
		10856	76.08547	27.96914	106.80000	0.00000	0.00000	1.38279	1
		10857	78.08065	27.96914	106.80000	0.00000	0.00000	2.24355	1
		10858	80.07583	27.96914	106.80000	0.00000	0.00000	2.53086	1
		10859	82.07101	27.96914	106.80000	0.00000	0.00000	2.66519	1
		10860	84.06619	27.96914	106.80000	0.00000	0.00000	2.71737	1
		10861	86.06137	27.96914	106.80000	0.00000	0.00000	2.70598	1
		10862	88.05655	27.96914	106.80000	0.00000	0.00000	2.62965	1
		10863	90.05173	27.96914	106.80000	0.00000	0.00000	2.46603	1
		10864	92.04691	27.96914	106.80000	0.00000	0.00000	2.12985	1
		10865	94.04209	27.96914	106.80000	0.00000	0.00000	1.23290	1
		10866	96.03727	27.96914	106.80000	0.00000	0.00000	0.84523	1
		10867	98.03245	27.96914	106.80000	0.00000	0.00000	0.63584	1
		10868	100.02763	27.96914	106.80000	0.00000	0.00000	0.49797	1
		10869	102.02281	27.96914	106.80000	0.00000	0.00000	0.39963	1
		10870	104.01799	27.96914	106.80000	0.00000	0.00000	0.32610	1
		10871	106.01317	27.96914	106.80000	0.00000	0.00000	0.26930	1
		10872	108.00835	27.96914	106.80000	0.00000	0.00000	0.22438	1
		10873	110.00353	27.96914	106.80000	0.00000	0.00000	0.18820	1
		10874	111.99871	27.96914	106.80000	0.00000	0.00000	0.15865	1
		10875	113.99388	27.96914	106.80000	0.00000	0.00000	0.13423	1
		10876	115.98906	27.96914	106.80000	0.00000	0.00000	0.11388	1
		10877	117.98424	27.96914	106.80000	0.00000	0.00000	0.09679	1
		10878	119.97942	27.96914	106.80000	0.00000	0.00000	0.08235	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		10879	121.97460	27.96914	106.80000	0.00000	0.00000	0.07008	1
		10880	123.96978	27.96914	106.80000	0.00000	0.00000	0.05962	1
		10881	125.96496	27.96914	106.80000	0.00000	0.00000	0.05067	1
		10882	127.96014	27.96914	106.80000	0.00000	0.00000	0.04298	1
		10883	129.95532	27.96914	106.80000	0.00000	0.00000	0.03636	1
		10884	131.95050	27.96914	106.80000	0.00000	0.00000	0.03066	1
		10885	133.94568	27.96914	106.80000	0.00000	0.00000	0.02573	1
		10886	135.94086	27.96914	106.80000	0.00000	0.00000	0.02147	1
		10887	137.93604	27.96914	106.80000	0.00000	0.00000	0.01778	1
		10888	139.93122	27.96914	106.80000	0.00000	0.00000	0.01457	1
		10889	141.92640	27.96914	106.80000	0.00000	0.00000	0.01180	1
		10890	143.92158	27.96914	106.80000	0.00000	0.00000	0.00939	1
		10891	145.91676	27.96914	106.80000	0.00000	0.00000	0.00730	1
		10892	147.91194	27.96914	106.80000	0.00000	0.00000	0.00548	1
		10893	149.90712	27.96914	106.80000	0.00000	0.00000	0.00391	1
		10894	151.90230	27.96914	106.80000	0.00000	0.00000	0.00255	1
		10895	153.89748	27.96914	106.80000	0.00000	0.00000	0.00136	1
		10896	155.89266	27.96914	106.80000	0.00000	0.00000	0.00034	1
		10897	157.88784	27.96914	106.80000	0.00000	0.00000	-0.00054	1
		10898	159.88302	27.96914	106.80000	0.00000	0.00000	-0.00131	1
		10899	161.87820	27.96914	106.80000	0.00000	0.00000	-0.00196	1
		10900	163.87338	27.96914	106.80000	0.00000	0.00000	-0.00252	1
		10901	165.86856	27.96914	106.80000	0.00000	0.00000	-0.00300	1
		10902	167.86374	27.96914	106.80000	0.00000	0.00000	-0.00341	1
		10903	169.85892	27.96914	106.80000	0.00000	0.00000	-0.00376	1
		10904	171.85410	27.96914	106.80000	0.00000	0.00000	-0.00405	1
		10905	173.84928	27.96914	106.80000	0.00000	0.00000	-0.00430	1
		10906	175.84446	27.96914	106.80000	0.00000	0.00000	-0.00450	1
		10907	177.83964	27.96914	106.80000	0.00000	0.00000	-0.00466	1
		10908	179.83482	27.96914	106.80000	0.00000	0.00000	-0.00480	1
		10909	181.83000	27.96914	106.80000	0.00000	0.00000	-0.00490	1
		10910	-95.50000	29.84388	106.80000	0.00000	0.00000	0.00181	1
		10911	-93.50482	29.84388	106.80000	0.00000	0.00000	0.00337	1
		10912	-91.50964	29.84388	106.80000	0.00000	0.00000	0.00514	1
		10913	-89.51446	29.84388	106.80000	0.00000	0.00000	0.00715	1
		10914	-87.51928	29.84388	106.80000	0.00000	0.00000	0.00942	1
		10915	-85.52410	29.84388	106.80000	0.00000	0.00000	0.01200	1
		10916	-83.52892	29.84388	106.80000	0.00000	0.00000	0.01490	1
		10917	-81.53374	29.84388	106.80000	0.00000	0.00000	0.01818	1
		10918	-79.53856	29.84388	106.80000	0.00000	0.00000	0.02188	1
		10919	-77.54338	29.84388	106.80000	0.00000	0.00000	0.02605	1
		10920	-75.54820	29.84388	106.80000	0.00000	0.00000	0.03075	1
		10921	-73.55302	29.84388	106.80000	0.00000	0.00000	0.03603	1
		10922	-71.55784	29.84388	106.80000	0.00000	0.00000	0.04198	1
		10923	-69.56266	29.84388	106.80000	0.00000	0.00000	0.04866	1
		10924	-67.56748	29.84388	106.80000	0.00000	0.00000	0.05617	1
		10925	-65.57230	29.84388	106.80000	0.00000	0.00000	0.06460	1
		10926	-63.57712	29.84388	106.80000	0.00000	0.00000	0.07407	1
		10927	-61.58194	29.84388	106.80000	0.00000	0.00000	0.08468	1
		10928	-59.58676	29.84388	106.80000	0.00000	0.00000	0.09658	1
		10929	-57.59158	29.84388	106.80000	0.00000	0.00000	0.10991	1
		10930	-55.59640	29.84388	106.80000	0.00000	0.00000	0.12483	1
		10931	-53.60122	29.84388	106.80000	0.00000	0.00000	0.14153	1
		10932	-51.60604	29.84388	106.80000	0.00000	0.00000	0.16020	1
		10933	-49.61086	29.84388	106.80000	0.00000	0.00000	0.18105	1
		10934	-47.61568	29.84388	106.80000	0.00000	0.00000	0.20431	1
		10935	-45.62050	29.84388	106.80000	0.00000	0.00000	0.23022	1
		10936	-43.62532	29.84388	106.80000	0.00000	0.00000	0.25905	1
		10937	-41.63014	29.84388	106.80000	0.00000	0.00000	0.29106	1
		10938	-39.63496	29.84388	106.80000	0.00000	0.00000	0.32651	1
		10939	-37.63978	29.84388	106.80000	0.00000	0.00000	0.36565	1
		10940	-35.64460	29.84388	106.80000	0.00000	0.00000	0.40871	1
		10941	-33.64942	29.84388	106.80000	0.00000	0.00000	0.45585	1
		10942	-31.65424	29.84388	106.80000	0.00000	0.00000	0.50714	1
		10943	-29.65906	29.84388	106.80000	0.00000	0.00000	0.56253	1
		10944	-27.66388	29.84388	106.80000	0.00000	0.00000	0.62179	1
		10945	-25.66871	29.84388	106.80000	0.00000	0.00000	0.68449	1
		10946	-23.67353	29.84388	106.80000	0.00000	0.00000	0.74993	1
		10947	-21.67835	29.84388	106.80000	0.00000	0.00000	0.81717	1
		10948	-19.68317	29.84388	106.80000	0.00000	0.00000	0.88496	1
		10949	-17.68799	29.84388	106.80000	0.00000	0.00000	0.95181	1
		10950	-15.69281	29.84388	106.80000	0.00000	0.00000	1.01597	1
		10951	-13.69763	29.84388	106.80000	0.00000	0.00000	1.07552	1
		10952	-11.70245	29.84388	106.80000	0.00000	0.00000	1.12864	1
		10953	-9.70727	29.84388	106.80000	0.00000	0.00000	1.17374	1
		10954	-7.71209	29.84388	106.80000	0.00000	0.00000	1.20970	1
		10955	-5.71691	29.84388	106.80000	0.00000	0.00000	1.23588	1
		10956	-3.72173	29.84388	106.80000	0.00000	0.00000	1.25204	1
		10957	-1.72655	29.84388	106.80000	0.00000	0.00000	1.25819	1
		10958	0.26863	29.84388	106.80000	0.00000	0.00000	1.25456	1
		10959	2.26381	29.84388	106.80000	0.00000	0.00000	1.24138	1
		10960	4.25899	29.84388	106.80000	0.00000	0.00000	1.21878	1
		10961	6.25417	29.84388	106.80000	0.00000	0.00000	1.18656	1
		10962	8.24935	29.84388	106.80000	0.00000	0.00000	1.14408	1
		10963	10.24453	29.84388	106.80000	0.00000	0.00000	1.09051	1
		10964	12.23971	29.84388	106.80000	0.00000	0.00000	1.02591	1
		10965	14.23489	29.84388	106.80000	0.00000	0.00000	0.95230	1
		10966	16.23007	29.84388	106.80000	0.00000	0.00000	0.87367	1
		10967	18.22525	29.84388	106.80000	0.00000	0.00000	0.79446	1
		10968	20.22043	29.84388	106.80000	0.00000	0.00000	0.71821	1
		10969	22.21561	29.84388	106.80000	0.00000	0.00000	0.64707	1
		10970	24.21079	29.84388	106.80000	0.00000	0.00000	0.58205	1
		10971	26.20597	29.84388	106.80000	0.00000	0.00000	0.52343	1
		10972	28.20115	29.84388	106.80000	0.00000	0.00000	0.47109	1
		10973	30.19633	29.84388	106.80000	0.00000	0.00000	0.42471	1
		10974	32.19151	29.84388	106.80000	0.00000	0.00000	0.38387	1
		10975	34.18669	29.84388	106.80000	0.00000	0.00000	0.34818	1
		10976	36.18187	29.84388	106.80000	0.00000	0.00000	0.31726	1
		10977	38.17705	29.84388	106.80000	0.00000	0.00000	0.29078	1
		10978	40.17223	29.84388	106.80000	0.00000	0.00000	0.26846	1
		10979	42.16741	29.84388	106.80000	0.00000	0.00000	0.25009	1
		10980	44.16259	29.84388	106.80000	0.00000	0.00000	0.23552	1
		10981	46.15777	29.84388	106.80000	0.00000	0.00000	0.22468	1
		10982	48.15295	29.84388	106.80000	0.00000	0.00000	0.21758	1
		10983	50.14813	29.84388	106.80000	0.00000	0.00000	0.21431	1
		10984	52.14331	29.84388	106.80000	0.00000	0.00000	0.21509	1
		10985	54.13849	29.84388	106.80000	0.00000	0.00000	0.22028	1
		10986	56.13367	29.84388	106.80000	0.00000	0.00000	0.23042	1
		10987	58.12885	29.84388	106.80000	0.00000	0.00000	0.24633	1
		10988	60.12403	29.84388	106.80000	0.00000	0.00000	0.26921	1
		10989	62.11921	29.84388	106.80000	0.00000	0.00000	0.30083	1
		10990	64.11439	29.84388	106.80000	0.00000	0.00000	0.34381	1
		10991	66.10957	29.84388	106.80000	0.00000	0.00000	0.40209	1
		10992	68.10475	29.84388	106.80000	0.00000	0.00000	0.48140	1
		10993	70.09993	29.84388	106.80000	0.00000	0.00000	0.58944	1
		10994	72.09511	29.84388	106.80000	0.00000	0.00000	0.73673	1
		10995	74.09029	29.84388	106.80000	0.00000	0.00000	0.95053	1
		10996	76.08547	29.84388	106.80000	0.00000	0.00000	1.36104	1
		10997	78.08065	29.84388	106.80000	0.00000	0.00000	2.20432	1
		10998	80.07583	29.84388	106.80000	0.00000	0.00000	2.47639	1
		10999	82.07101	29.84388	106.80000	0.00000	0.00000	2.60041	1
		11000	84.06619	29.84388	106.80000	0.00000	0.00000	2.64713	1
		11001	86.06137	29.84388	106.80000	0.00000	0.00000	2.63434	1
		11002	88.05655	29.84388	106.80000	0.00000	0.00000	2.56011	1
		11003	90.05173	29.84388	106.80000	0.00000	0.00000	2.40166	1
		11004	92.04691	29.84388	106.80000	0.00000	0.00000	2.07335	1
		11005	94.04209	29.84388	106.80000	0.00000	0.00000	1.18537	1
		11006	96.03727	29.84388	106.80000	0.00000	0.00000	0.80608	1
		11007	98.03245	29.84388	106.80000	0.00000	0.00000	0.60447	1
		11008	100.02763	29.84388	106.80000	0.00000	0.00000	0.47304	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		11009	102.02281	29.84388	106.80000	0.00000	0.00000	0.37983	1
		11010	104.01799	29.84388	106.80000	0.00000	0.00000	0.31031	1
		11011	106.01317	29.84388	106.80000	0.00000	0.00000	0.25664	1
		11012	108.00835	29.84388	106.80000	0.00000	0.00000	0.21417	1
		11013	110.00353	29.84388	106.80000	0.00000	0.00000	0.17991	1
		11014	111.99871	29.84388	106.80000	0.00000	0.00000	0.15189	1
		11015	113.99388	29.84388	106.80000	0.00000	0.00000	0.12869	1
		11016	115.98906	29.84388	106.80000	0.00000	0.00000	0.10932	1
		11017	117.98424	29.84388	106.80000	0.00000	0.00000	0.09302	1
		11018	119.97942	29.84388	106.80000	0.00000	0.00000	0.07922	1
		11019	121.97460	29.84388	106.80000	0.00000	0.00000	0.06748	1
		11020	123.96978	29.84388	106.80000	0.00000	0.00000	0.05745	1
		11021	125.96496	29.84388	106.80000	0.00000	0.00000	0.04885	1
		11022	127.96014	29.84388	106.80000	0.00000	0.00000	0.04146	1
		11023	129.95532	29.84388	106.80000	0.00000	0.00000	0.03508	1
		11024	131.95050	29.84388	106.80000	0.00000	0.00000	0.02958	1
		11025	133.94568	29.84388	106.80000	0.00000	0.00000	0.02482	1
		11026	135.94086	29.84388	106.80000	0.00000	0.00000	0.02070	1
		11027	137.93604	29.84388	106.80000	0.00000	0.00000	0.01713	1
		11028	139.93122	29.84388	106.80000	0.00000	0.00000	0.01403	1
		11029	141.92640	29.84388	106.80000	0.00000	0.00000	0.01134	1
		11030	143.92158	29.84388	106.80000	0.00000	0.00000	0.00900	1
		11031	145.91676	29.84388	106.80000	0.00000	0.00000	0.00697	1
		11032	147.91194	29.84388	106.80000	0.00000	0.00000	0.00520	1
		11033	149.90712	29.84388	106.80000	0.00000	0.00000	0.00367	1
		11034	151.90230	29.84388	106.80000	0.00000	0.00000	0.00235	1
		11035	153.89748	29.84388	106.80000	0.00000	0.00000	0.00120	1
		11036	155.89266	29.84388	106.80000	0.00000	0.00000	0.00020	1
		11037	157.88784	29.84388	106.80000	0.00000	0.00000	-0.00066	1
		11038	159.88302	29.84388	106.80000	0.00000	0.00000	-0.00140	1
		11039	161.87820	29.84388	106.80000	0.00000	0.00000	-0.00204	1
		11040	163.87338	29.84388	106.80000	0.00000	0.00000	-0.00259	1
		11041	165.86856	29.84388	106.80000	0.00000	0.00000	-0.00306	1
		11042	167.86374	29.84388	106.80000	0.00000	0.00000	-0.00346	1
		11043	169.85892	29.84388	106.80000	0.00000	0.00000	-0.00380	1
		11044	171.85410	29.84388	106.80000	0.00000	0.00000	-0.00408	1
		11045	173.84928	29.84388	106.80000	0.00000	0.00000	-0.00432	1
		11046	175.84446	29.84388	106.80000	0.00000	0.00000	-0.00452	1
		11047	177.83964	29.84388	106.80000	0.00000	0.00000	-0.00468	1
		11048	179.83482	29.84388	106.80000	0.00000	0.00000	-0.00481	1
		11049	181.83000	29.84388	106.80000	0.00000	0.00000	-0.00491	1
		11050	-95.50000	31.71863	106.80000	0.00000	0.00000	0.00132	1
		11051	-93.50482	31.71863	106.80000	0.00000	0.00000	0.00280	1
		11052	-91.50964	31.71863	106.80000	0.00000	0.00000	0.00448	1
		11053	-89.51446	31.71863	106.80000	0.00000	0.00000	0.00638	1
		11054	-87.51928	31.71863	106.80000	0.00000	0.00000	0.00853	1
		11055	-85.52410	31.71863	106.80000	0.00000	0.00000	0.01097	1
		11056	-83.52892	31.71863	106.80000	0.00000	0.00000	0.01371	1
		11057	-81.53374	31.71863	106.80000	0.00000	0.00000	0.01681	1
		11058	-79.53856	31.71863	106.80000	0.00000	0.00000	0.02029	1
		11059	-77.54338	31.71863	106.80000	0.00000	0.00000	0.02422	1
		11060	-75.54820	31.71863	106.80000	0.00000	0.00000	0.02863	1
		11061	-73.55302	31.71863	106.80000	0.00000	0.00000	0.03359	1
		11062	-71.55784	31.71863	106.80000	0.00000	0.00000	0.03916	1
		11063	-69.56266	31.71863	106.80000	0.00000	0.00000	0.04540	1
		11064	-67.56748	31.71863	106.80000	0.00000	0.00000	0.05241	1
		11065	-65.57230	31.71863	106.80000	0.00000	0.00000	0.06025	1
		11066	-63.57712	31.71863	106.80000	0.00000	0.00000	0.06903	1
		11067	-61.58194	31.71863	106.80000	0.00000	0.00000	0.07886	1
		11068	-59.58676	31.71863	106.80000	0.00000	0.00000	0.08984	1
		11069	-57.59158	31.71863	106.80000	0.00000	0.00000	0.10211	1
		11070	-55.59640	31.71863	106.80000	0.00000	0.00000	0.11580	1
		11071	-53.60122	31.71863	106.80000	0.00000	0.00000	0.13106	1
		11072	-51.60604	31.71863	106.80000	0.00000	0.00000	0.14806	1
		11073	-49.61086	31.71863	106.80000	0.00000	0.00000	0.16696	1
		11074	-47.61568	31.71863	106.80000	0.00000	0.00000	0.18794	1
		11075	-45.62050	31.71863	106.80000	0.00000	0.00000	0.21121	1
		11076	-43.62532	31.71863	106.80000	0.00000	0.00000	0.23695	1
		11077	-41.63014	31.71863	106.80000	0.00000	0.00000	0.26535	1
		11078	-39.63496	31.71863	106.80000	0.00000	0.00000	0.29660	1
		11079	-37.63978	31.71863	106.80000	0.00000	0.00000	0.33086	1
		11080	-35.64460	31.71863	106.80000	0.00000	0.00000	0.36826	1
		11081	-33.64942	31.71863	106.80000	0.00000	0.00000	0.40886	1
		11082	-31.65424	31.71863	106.80000	0.00000	0.00000	0.45264	1
		11083	-29.65906	31.71863	106.80000	0.00000	0.00000	0.49950	1
		11084	-27.66388	31.71863	106.80000	0.00000	0.00000	0.54916	1
		11085	-25.66871	31.71863	106.80000	0.00000	0.00000	0.60121	1
		11086	-23.67353	31.71863	106.80000	0.00000	0.00000	0.65503	1
		11087	-21.67835	31.71863	106.80000	0.00000	0.00000	0.70983	1
		11088	-19.68317	31.71863	106.80000	0.00000	0.00000	0.76462	1
		11089	-17.68799	31.71863	106.80000	0.00000	0.00000	0.81823	1
		11090	-15.69281	31.71863	106.80000	0.00000	0.00000	0.86935	1
		11091	-13.69763	31.71863	106.80000	0.00000	0.00000	0.91662	1
		11092	-11.70245	31.71863	106.80000	0.00000	0.00000	0.95873	1
		11093	-9.70727	31.71863	106.80000	0.00000	0.00000	0.99454	1
		11094	-7.71209	31.71863	106.80000	0.00000	0.00000	1.02319	1
		11095	-5.71691	31.71863	106.80000	0.00000	0.00000	1.04410	1
		11096	-3.72173	31.71863	106.80000	0.00000	0.00000	1.05695	1
		11097	-1.72655	31.71863	106.80000	0.00000	0.00000	1.06166	1
		11098	0.26863	31.71863	106.80000	0.00000	0.00000	1.05826	1
		11099	2.26381	31.71863	106.80000	0.00000	0.00000	1.04683	1
		11100	4.25899	31.71863	106.80000	0.00000	0.00000	1.02743	1
		11101	6.25417	31.71863	106.80000	0.00000	0.00000	1.00002	1
		11102	8.24935	31.71863	106.80000	0.00000	0.00000	0.96448	1
		11103	10.24453	31.71863	106.80000	0.00000	0.00000	0.92085	1
		11104	12.23971	31.71863	106.80000	0.00000	0.00000	0.86972	1
		11105	14.23489	31.71863	106.80000	0.00000	0.00000	0.81262	1
		11106	16.23007	31.71863	106.80000	0.00000	0.00000	0.75188	1
		11107	18.22525	31.71863	106.80000	0.00000	0.00000	0.69016	1
		11108	20.22043	31.71863	106.80000	0.00000	0.00000	0.62974	1
		11109	22.21561	31.71863	106.80000	0.00000	0.00000	0.57231	1
		11110	24.21079	31.71863	106.80000	0.00000	0.00000	0.51886	1
		11111	26.20597	31.71863	106.80000	0.00000	0.00000	0.46989	1
		11112	28.20115	31.71863	106.80000	0.00000	0.00000	0.42556	1
		11113	30.19633	31.71863	106.80000	0.00000	0.00000	0.38583	1
		11114	32.19151	31.71863	106.80000	0.00000	0.00000	0.35052	1
		11115	34.18669	31.71863	106.80000	0.00000	0.00000	0.31943	1
		11116	36.18187	31.71863	106.80000	0.00000	0.00000	0.29234	1
		11117	38.17705	31.71863	106.80000	0.00000	0.00000	0.26905	1
		11118	40.17223	31.71863	106.80000	0.00000	0.00000	0.24938	1
		11119	42.16741	31.71863	106.80000	0.00000	0.00000	0.23320	1
		11120	44.16259	31.71863	106.80000	0.00000	0.00000	0.22041	1
		11121	46.15777	31.71863	106.80000	0.00000	0.00000	0.21099	1
		11122	48.15295	31.71863	106.80000	0.00000	0.00000	0.20498	1
		11123	50.14813	31.71863	106.80000	0.00000	0.00000	0.20251	1
		11124	52.14331	31.71863	106.80000	0.00000	0.00000	0.20379	1
		11125	54.13849	31.71863	106.80000	0.00000	0.00000	0.20920	1
		11126	56.13367	31.71863	106.80000	0.00000	0.00000	0.21929	1
		11127	58.12885	31.71863	106.80000	0.00000	0.00000	0.23489	1
		11128	60.12403	31.71863	106.80000	0.00000	0.00000	0.25723	1
		11129	62.11921	31.71863	106.80000	0.00000	0.00000	0.28821	1
		11130	64.11439	31.71863	106.80000	0.00000	0.00000	0.33083	1
		11131	66.10957	31.71863	106.80000	0.00000	0.00000	0.39006	1
		11132	68.10475	31.71863	106.80000	0.00000	0.00000	0.47440	1
		11133	70.09993	31.71863	106.80000	0.00000	0.00000	0.59666	1
		11134	72.09511	31.71863	106.80000	0.00000	0.00000	0.76261	1
		11135	74.09029	31.71863	106.80000	0.00000	0.00000	0.97469	1
		11136	76.08547	31.71863	106.80000	0.00000	0.00000	1.35501	1
		11137	78.08065	31.71863	106.80000	0.00000	0.00000	2.15569	1
		11138	80.07583	31.71863	106.80000	0.00000	0.00000	2.39745	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		11139	82.07101	31.71863	106.80000	0.00000	0.00000	2.50498	1
		11140	84.06619	31.71863	106.80000	0.00000	0.00000	2.54407	1
		11141	86.06137	31.71863	106.80000	0.00000	0.00000	2.52980	1
		11142	88.05655	31.71863	106.80000	0.00000	0.00000	2.45917	1
		11143	90.05173	31.71863	106.80000	0.00000	0.00000	2.30913	1
		11144	92.04691	31.71863	106.80000	0.00000	0.00000	1.99369	1
		11145	94.04209	31.71863	106.80000	0.00000	0.00000	1.12087	1
		11146	96.03727	31.71863	106.80000	0.00000	0.00000	0.75573	1
		11147	98.03245	31.71863	106.80000	0.00000	0.00000	0.56594	1
		11148	100.02763	31.71863	106.80000	0.00000	0.00000	0.44349	1
		11149	102.02281	31.71863	106.80000	0.00000	0.00000	0.35694	1
		11150	104.01799	31.71863	106.80000	0.00000	0.00000	0.29237	1
		11151	106.01317	31.71863	106.80000	0.00000	0.00000	0.24243	1
		11152	108.00835	31.71863	106.80000	0.00000	0.00000	0.20279	1
		11153	110.00353	31.71863	106.80000	0.00000	0.00000	0.17074	1
		11154	111.99871	31.71863	106.80000	0.00000	0.00000	0.14443	1
		11155	113.99388	31.71863	106.80000	0.00000	0.00000	0.12259	1
		11156	115.98906	31.71863	106.80000	0.00000	0.00000	0.10431	1
		11157	117.98424	31.71863	106.80000	0.00000	0.00000	0.08888	1
		11158	119.97942	31.71863	106.80000	0.00000	0.00000	0.07579	1
		11159	121.97460	31.71863	106.80000	0.00000	0.00000	0.06462	1
		11160	123.96978	31.71863	106.80000	0.00000	0.00000	0.05506	1
		11161	125.96496	31.71863	106.80000	0.00000	0.00000	0.04685	1
		11162	127.96014	31.71863	106.80000	0.00000	0.00000	0.03978	1
		11163	129.95532	31.71863	106.80000	0.00000	0.00000	0.03368	1
		11164	131.95050	31.71863	106.80000	0.00000	0.00000	0.02840	1
		11165	133.94568	31.71863	106.80000	0.00000	0.00000	0.02382	1
		11166	135.94086	31.71863	106.80000	0.00000	0.00000	0.01986	1
		11167	137.93604	31.71863	106.80000	0.00000	0.00000	0.01642	1
		11168	139.93122	31.71863	106.80000	0.00000	0.00000	0.01342	1
		11169	141.92640	31.71863	106.80000	0.00000	0.00000	0.01083	1
		11170	143.92158	31.71863	106.80000	0.00000	0.00000	0.00857	1
		11171	145.91676	31.71863	106.80000	0.00000	0.00000	0.00660	1
		11172	147.91194	31.71863	106.80000	0.00000	0.00000	0.00489	1
		11173	149.90712	31.71863	106.80000	0.00000	0.00000	0.00341	1
		11174	151.90230	31.71863	106.80000	0.00000	0.00000	0.00212	1
		11175	153.89748	31.71863	106.80000	0.00000	0.00000	0.00101	1
		11176	155.89266	31.71863	106.80000	0.00000	0.00000	0.00004	1
		11177	157.88784	31.71863	106.80000	0.00000	0.00000	-0.00079	1
		11178	159.88302	31.71863	106.80000	0.00000	0.00000	-0.00152	1
		11179	161.87820	31.71863	106.80000	0.00000	0.00000	-0.00214	1
		11180	163.87338	31.71863	106.80000	0.00000	0.00000	-0.00267	1
		11181	165.86856	31.71863	106.80000	0.00000	0.00000	-0.00313	1
		11182	167.86374	31.71863	106.80000	0.00000	0.00000	-0.00351	1
		11183	169.85892	31.71863	106.80000	0.00000	0.00000	-0.00384	1
		11184	171.85410	31.71863	106.80000	0.00000	0.00000	-0.00412	1
		11185	173.84928	31.71863	106.80000	0.00000	0.00000	-0.00435	1
		11186	175.84446	31.71863	106.80000	0.00000	0.00000	-0.00454	1
		11187	177.83964	31.71863	106.80000	0.00000	0.00000	-0.00469	1
		11188	179.83482	31.71863	106.80000	0.00000	0.00000	-0.00482	1
		11189	181.83000	31.71863	106.80000	0.00000	0.00000	-0.00491	1
		11190	-95.50000	33.59338	106.80000	0.00000	0.00000	0.00082	1
		11191	-93.50482	33.59338	106.80000	0.00000	0.00000	0.00222	1
		11192	-91.50964	33.59338	106.80000	0.00000	0.00000	0.00381	1
		11193	-89.51446	33.59338	106.80000	0.00000	0.00000	0.00561	1
		11194	-87.51928	33.59338	106.80000	0.00000	0.00000	0.00764	1
		11195	-85.52410	33.59338	106.80000	0.00000	0.00000	0.00994	1
		11196	-83.52892	33.59338	106.80000	0.00000	0.00000	0.01253	1
		11197	-81.53374	33.59338	106.80000	0.00000	0.00000	0.01544	1
		11198	-79.53856	33.59338	106.80000	0.00000	0.00000	0.01872	1
		11199	-77.54338	33.59338	106.80000	0.00000	0.00000	0.02240	1
		11200	-75.54820	33.59338	106.80000	0.00000	0.00000	0.02654	1
		11201	-73.55302	33.59338	106.80000	0.00000	0.00000	0.03118	1
		11202	-71.55784	33.59338	106.80000	0.00000	0.00000	0.03638	1
		11203	-69.56266	33.59338	106.80000	0.00000	0.00000	0.04220	1
		11204	-67.56748	33.59338	106.80000	0.00000	0.00000	0.04871	1
		11205	-65.57230	33.59338	106.80000	0.00000	0.00000	0.05599	1
		11206	-63.57712	33.59338	106.80000	0.00000	0.00000	0.06412	1
		11207	-61.58194	33.59338	106.80000	0.00000	0.00000	0.07319	1
		11208	-59.58676	33.59338	106.80000	0.00000	0.00000	0.08330	1
		11209	-57.59158	33.59338	106.80000	0.00000	0.00000	0.09455	1
		11210	-55.59640	33.59338	106.80000	0.00000	0.00000	0.10708	1
		11211	-53.60122	33.59338	106.80000	0.00000	0.00000	0.12098	1
		11212	-51.60604	33.59338	106.80000	0.00000	0.00000	0.13641	1
		11213	-49.61086	33.59338	106.80000	0.00000	0.00000	0.15350	1
		11214	-47.61568	33.59338	106.80000	0.00000	0.00000	0.17239	1
		11215	-45.62050	33.59338	106.80000	0.00000	0.00000	0.19323	1
		11216	-43.62532	33.59338	106.80000	0.00000	0.00000	0.21615	1
		11217	-41.63014	33.59338	106.80000	0.00000	0.00000	0.24131	1
		11218	-39.63496	33.59338	106.80000	0.00000	0.00000	0.26882	1
		11219	-37.63978	33.59338	106.80000	0.00000	0.00000	0.29878	1
		11220	-35.64460	33.59338	106.80000	0.00000	0.00000	0.33124	1
		11221	-33.64942	33.59338	106.80000	0.00000	0.00000	0.36622	1
		11222	-31.65424	33.59338	106.80000	0.00000	0.00000	0.40366	1
		11223	-29.65906	33.59338	106.80000	0.00000	0.00000	0.44338	1
		11224	-27.66388	33.59338	106.80000	0.00000	0.00000	0.48515	1
		11225	-25.66871	33.59338	106.80000	0.00000	0.00000	0.52856	1
		11226	-23.67353	33.59338	106.80000	0.00000	0.00000	0.57309	1
		11227	-21.67835	33.59338	106.80000	0.00000	0.00000	0.61808	1
		11228	-19.68317	33.59338	106.80000	0.00000	0.00000	0.66275	1
		11229	-17.68799	33.59338	106.80000	0.00000	0.00000	0.70617	1
		11230	-15.69281	33.59338	106.80000	0.00000	0.00000	0.74736	1
		11231	-13.69763	33.59338	106.80000	0.00000	0.00000	0.78532	1
		11232	-11.70245	33.59338	106.80000	0.00000	0.00000	0.81908	1
		11233	-9.70727	33.59338	106.80000	0.00000	0.00000	0.84778	1
		11234	-7.71209	33.59338	106.80000	0.00000	0.00000	0.87076	1
		11235	-5.71691	33.59338	106.80000	0.00000	0.00000	0.88753	1
		11236	-3.72173	33.59338	106.80000	0.00000	0.00000	0.89778	1
		11237	-1.72655	33.59338	106.80000	0.00000	0.00000	0.90136	1
		11238	0.26863	33.59338	106.80000	0.00000	0.00000	0.89824	1
		11239	2.26381	33.59338	106.80000	0.00000	0.00000	0.88845	1
		11240	4.25899	33.59338	106.80000	0.00000	0.00000	0.87204	1
		11241	6.25417	33.59338	106.80000	0.00000	0.00000	0.84909	1
		11242	8.24935	33.59338	106.80000	0.00000	0.00000	0.81972	1
		11243	10.24453	33.59338	106.80000	0.00000	0.00000	0.78427	1
		11244	12.23971	33.59338	106.80000	0.00000	0.00000	0.74338	1
		11245	14.23489	33.59338	106.80000	0.00000	0.00000	0.69821	1
		11246	16.23007	33.59338	106.80000	0.00000	0.00000	0.65029	1
		11247	18.22525	33.59338	106.80000	0.00000	0.00000	0.60131	1
		11248	20.22043	33.59338	106.80000	0.00000	0.00000	0.55284	1
		11249	22.21561	33.59338	106.80000	0.00000	0.00000	0.50613	1
		11250	24.21079	33.59338	106.80000	0.00000	0.00000	0.46204	1
		11251	26.20597	33.59338	106.80000	0.00000	0.00000	0.42111	1
		11252	28.20115	33.59338	106.80000	0.00000	0.00000	0.38362	1
		11253	30.19633	33.59338	106.80000	0.00000	0.00000	0.34967	1
		11254	32.19151	33.59338	106.80000	0.00000	0.00000	0.31925	1
		11255	34.18669	33.59338	106.80000	0.00000	0.00000	0.29228	1
		11256	36.18187	33.59338	106.80000	0.00000	0.00000	0.26865	1
		11257	38.17705	33.59338	106.80000	0.00000	0.00000	0.24826	1
		11258	40.17223	33.59338	106.80000	0.00000	0.00000	0.23100	1
		11259	42.16741	33.59338	106.80000	0.00000	0.00000	0.21681	1
		11260	44.16259	33.59338	106.80000	0.00000	0.00000	0.20564	1
		11261	46.15777	33.59338	106.80000	0.00000	0.00000	0.19750	1
		11262	48.15295	33.59338	106.80000	0.00000	0.00000	0.19245	1
		11263	50.14813	33.59338	106.80000	0.00000	0.00000	0.19064	1
		11264	52.14331	33.59338	106.80000	0.00000	0.00000	0.19229	1
		11265	54.13849	33.59338	106.80000	0.00000	0.00000	0.19777	1
		11266	56.13367	33.59338	106.80000	0.00000	0.00000	0.20761	1
		11267	58.12885	33.59338	106.80000	0.00000	0.00000	0.22264	1
		11268	60.12403	33.59338	106.80000	0.00000	0.00000	0.24408	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		11269	62.11921	33.59338	106.80000	0.00000	0.00000	0.27391	1
		11270	64.11439	33.59338	106.80000	0.00000	0.00000	0.31545	1
		11271	66.10957	33.59338	106.80000	0.00000	0.00000	0.37498	1
		11272	68.10475	33.59338	106.80000	0.00000	0.00000	0.46662	1
		11273	70.09993	33.59338	106.80000	0.00000	0.00000	0.63410	1
		11274	72.09511	33.59338	106.80000	0.00000	0.00000	0.95944	1
		11275	74.09029	33.59338	106.80000	0.00000	0.00000	1.18890	1
		11276	76.08547	33.59338	106.80000	0.00000	0.00000	1.48467	1
		11277	78.08065	33.59338	106.80000	0.00000	0.00000	2.08909	1
		11278	80.07583	33.59338	106.80000	0.00000	0.00000	2.26991	1
		11279	82.07101	33.59338	106.80000	0.00000	0.00000	2.35406	1
		11280	84.06619	33.59338	106.80000	0.00000	0.00000	2.38378	1
		11281	86.06137	33.59338	106.80000	0.00000	0.00000	2.36838	1
		11282	88.05655	33.59338	106.80000	0.00000	0.00000	2.30366	1
		11283	90.05173	33.59338	106.80000	0.00000	0.00000	2.16733	1
		11284	92.04691	33.59338	106.80000	0.00000	0.00000	1.87398	1
		11285	94.04209	33.59338	106.80000	0.00000	0.00000	1.02973	1
		11286	96.03727	33.59338	106.80000	0.00000	0.00000	0.69118	1
		11287	98.03245	33.59338	106.80000	0.00000	0.00000	0.51965	1
		11288	100.02763	33.59338	106.80000	0.00000	0.00000	0.40942	1
		11289	102.02281	33.59338	106.80000	0.00000	0.00000	0.33123	1
		11290	104.01799	33.59338	106.80000	0.00000	0.00000	0.27255	1
		11291	106.01317	33.59338	106.80000	0.00000	0.00000	0.22689	1
		11292	108.00835	33.59338	106.80000	0.00000	0.00000	0.19045	1
		11293	110.00353	33.59338	106.80000	0.00000	0.00000	0.16082	1
		11294	111.99871	33.59338	106.80000	0.00000	0.00000	0.13639	1
		11295	113.99388	33.59338	106.80000	0.00000	0.00000	0.11603	1
		11296	115.98906	33.59338	106.80000	0.00000	0.00000	0.09892	1
		11297	117.98424	33.59338	106.80000	0.00000	0.00000	0.08443	1
		11298	119.97942	33.59338	106.80000	0.00000	0.00000	0.07210	1
		11299	121.97460	33.59338	106.80000	0.00000	0.00000	0.06155	1
		11300	123.96978	33.59338	106.80000	0.00000	0.00000	0.05250	1
		11301	125.96496	33.59338	106.80000	0.00000	0.00000	0.04470	1
		11302	127.96014	33.59338	106.80000	0.00000	0.00000	0.03798	1
		11303	129.95532	33.59338	106.80000	0.00000	0.00000	0.03216	1
		11304	131.95050	33.59338	106.80000	0.00000	0.00000	0.02712	1
		11305	133.94568	33.59338	106.80000	0.00000	0.00000	0.02274	1
		11306	135.94086	33.59338	106.80000	0.00000	0.00000	0.01895	1
		11307	137.93604	33.59338	106.80000	0.00000	0.00000	0.01564	1
		11308	139.93122	33.59338	106.80000	0.00000	0.00000	0.01277	1
		11309	141.92640	33.59338	106.80000	0.00000	0.00000	0.01027	1
		11310	143.92158	33.59338	106.80000	0.00000	0.00000	0.00810	1
		11311	145.91676	33.59338	106.80000	0.00000	0.00000	0.00620	1
		11312	147.91194	33.59338	106.80000	0.00000	0.00000	0.00456	1
		11313	149.90712	33.59338	106.80000	0.00000	0.00000	0.00313	1
		11314	151.90230	33.59338	106.80000	0.00000	0.00000	0.00188	1
		11315	153.89748	33.59338	106.80000	0.00000	0.00000	0.00080	1
		11316	155.89266	33.59338	106.80000	0.00000	0.00000	-0.00013	1
		11317	157.88784	33.59338	106.80000	0.00000	0.00000	-0.00094	1
		11318	159.88302	33.59338	106.80000	0.00000	0.00000	-0.00164	1
		11319	161.87820	33.59338	106.80000	0.00000	0.00000	-0.00224	1
		11320	163.87338	33.59338	106.80000	0.00000	0.00000	-0.00276	1
		11321	165.86856	33.59338	106.80000	0.00000	0.00000	-0.00320	1
		11322	167.86374	33.59338	106.80000	0.00000	0.00000	-0.00357	1
		11323	169.85892	33.59338	106.80000	0.00000	0.00000	-0.00389	1
		11324	171.85410	33.59338	106.80000	0.00000	0.00000	-0.00416	1
		11325	173.84928	33.59338	106.80000	0.00000	0.00000	-0.00438	1
		11326	175.84446	33.59338	106.80000	0.00000	0.00000	-0.00456	1
		11327	177.83964	33.59338	106.80000	0.00000	0.00000	-0.00471	1
		11328	179.83482	33.59338	106.80000	0.00000	0.00000	-0.00483	1
		11329	181.83000	33.59338	106.80000	0.00000	0.00000	-0.00492	1
		11330	-95.50000	35.46813	106.80000	0.00000	0.00000	0.00033	1
		11331	-93.50482	35.46813	106.80000	0.00000	0.00000	0.00165	1
		11332	-91.50964	35.46813	106.80000	0.00000	0.00000	0.00315	1
		11333	-89.51446	35.46813	106.80000	0.00000	0.00000	0.00485	1
		11334	-87.51928	35.46813	106.80000	0.00000	0.00000	0.00676	1
		11335	-85.52410	35.46813	106.80000	0.00000	0.00000	0.00892	1
		11336	-83.52892	35.46813	106.80000	0.00000	0.00000	0.01136	1
		11337	-81.53374	35.46813	106.80000	0.00000	0.00000	0.01409	1
		11338	-79.53856	35.46813	106.80000	0.00000	0.00000	0.01716	1
		11339	-77.54338	35.46813	106.80000	0.00000	0.00000	0.02061	1
		11340	-75.54820	35.46813	106.80000	0.00000	0.00000	0.02448	1
		11341	-73.55302	35.46813	106.80000	0.00000	0.00000	0.02881	1
		11342	-71.55784	35.46813	106.80000	0.00000	0.00000	0.03365	1
		11343	-69.56266	35.46813	106.80000	0.00000	0.00000	0.03906	1
		11344	-67.56748	35.46813	106.80000	0.00000	0.00000	0.04510	1
		11345	-65.57230	35.46813	106.80000	0.00000	0.00000	0.05183	1
		11346	-63.57712	35.46813	106.80000	0.00000	0.00000	0.05934	1
		11347	-61.58194	35.46813	106.80000	0.00000	0.00000	0.06769	1
		11348	-59.58676	35.46813	106.80000	0.00000	0.00000	0.07697	1
		11349	-57.59158	35.46813	106.80000	0.00000	0.00000	0.08727	1
		11350	-55.59640	35.46813	106.80000	0.00000	0.00000	0.09869	1
		11351	-53.60122	35.46813	106.80000	0.00000	0.00000	0.11134	1
		11352	-51.60604	35.46813	106.80000	0.00000	0.00000	0.12531	1
		11353	-49.61086	35.46813	106.80000	0.00000	0.00000	0.14072	1
		11354	-47.61568	35.46813	106.80000	0.00000	0.00000	0.15768	1
		11355	-45.62050	35.46813	106.80000	0.00000	0.00000	0.17630	1
		11356	-43.62532	35.46813	106.80000	0.00000	0.00000	0.19669	1
		11357	-41.63014	35.46813	106.80000	0.00000	0.00000	0.21894	1
		11358	-39.63496	35.46813	106.80000	0.00000	0.00000	0.24313	1
		11359	-37.63978	35.46813	106.80000	0.00000	0.00000	0.26930	1
		11360	-35.64460	35.46813	106.80000	0.00000	0.00000	0.29749	1
		11361	-33.64942	35.46813	106.80000	0.00000	0.00000	0.32764	1
		11362	-31.65424	35.46813	106.80000	0.00000	0.00000	0.35969	1
		11363	-29.65906	35.46813	106.80000	0.00000	0.00000	0.39345	1
		11364	-27.66388	35.46813	106.80000	0.00000	0.00000	0.42868	1
		11365	-25.66871	35.46813	106.80000	0.00000	0.00000	0.46504	1
		11366	-23.67353	35.46813	106.80000	0.00000	0.00000	0.50208	1
		11367	-21.67835	35.46813	106.80000	0.00000	0.00000	0.53926	1
		11368	-19.68317	35.46813	106.80000	0.00000	0.00000	0.57593	1
		11369	-17.68799	35.46813	106.80000	0.00000	0.00000	0.61140	1
		11370	-15.69281	35.46813	106.80000	0.00000	0.00000	0.64489	1
		11371	-13.69763	35.46813	106.80000	0.00000	0.00000	0.67566	1
		11372	-11.70245	35.46813	106.80000	0.00000	0.00000	0.70296	1
		11373	-9.70727	35.46813	106.80000	0.00000	0.00000	0.72616	1
		11374	-7.71209	35.46813	106.80000	0.00000	0.00000	0.74471	1
		11375	-5.71691	35.46813	106.80000	0.00000	0.00000	0.75823	1
		11376	-3.72173	35.46813	106.80000	0.00000	0.00000	0.76642	1
		11377	-1.72655	35.46813	106.80000	0.00000	0.00000	0.76915	1
		11378	0.26863	35.46813	106.80000	0.00000	0.00000	0.76635	1
		11379	2.26381	35.46813	106.80000	0.00000	0.00000	0.75804	1
		11380	4.25899	35.46813	106.80000	0.00000	0.00000	0.74428	1
		11381	6.25417	35.46813	106.80000	0.00000	0.00000	0.72520	1
		11382	8.24935	35.46813	106.80000	0.00000	0.00000	0.70104	1
		11383	10.24453	35.46813	106.80000	0.00000	0.00000	0.67217	1
		11384	12.23971	35.46813	106.80000	0.00000	0.00000	0.63919	1
		11385	14.23489	35.46813	106.80000	0.00000	0.00000	0.60297	1
		11386	16.23007	35.46813	106.80000	0.00000	0.00000	0.56459	1
		11387	18.22525	35.46813	106.80000	0.00000	0.00000	0.52520	1
		11388	20.22043	35.46813	106.80000	0.00000	0.00000	0.48591	1
		11389	22.21561	35.46813	106.80000	0.00000	0.00000	0.44766	1
		11390	24.21079	35.46813	106.80000	0.00000	0.00000	0.41116	1
		11391	26.20597	35.46813	106.80000	0.00000	0.00000	0.37690	1
		11392	28.20115	35.46813	106.80000	0.00000	0.00000	0.34521	1
		11393	30.19633	35.46813	106.80000	0.00000	0.00000	0.31626	1
		11394	32.19151	35.46813	106.80000	0.00000	0.00000	0.29011	1
		11395	34.18669	35.46813	106.80000	0.00000	0.00000	0.26679	1
		11396	36.18187	35.46813	106.80000	0.00000	0.00000	0.24625	1
		11397	38.17705	35.46813	106.80000	0.00000	0.00000	0.22847	1
		11398	40.17223	35.46813	106.80000	0.00000	0.00000	0.21339	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		11399	42.16741	35.46813	106.80000	0.00000	0.00000	0.20099	1
		11400	44.16259	35.46813	106.80000	0.00000	0.00000	0.19127	1
		11401	46.15777	35.46813	106.80000	0.00000	0.00000	0.18427	1
		11402	48.15295	35.46813	106.80000	0.00000	0.00000	0.18005	1
		11403	50.14813	35.46813	106.80000	0.00000	0.00000	0.17877	1
		11404	52.14331	35.46813	106.80000	0.00000	0.00000	0.18066	1
		11405	54.13849	35.46813	106.80000	0.00000	0.00000	0.18605	1
		11406	56.13367	35.46813	106.80000	0.00000	0.00000	0.19546	1
		11407	58.12885	35.46813	106.80000	0.00000	0.00000	0.20964	1
		11408	60.12403	35.46813	106.80000	0.00000	0.00000	0.22977	1
		11409	62.11921	35.46813	106.80000	0.00000	0.00000	0.25774	1
		11410	64.11439	35.46813	106.80000	0.00000	0.00000	0.29685	1
		11411	66.10957	35.46813	106.80000	0.00000	0.00000	0.35377	1
		11412	68.10475	35.46813	106.80000	0.00000	0.00000	0.44585	1
		11413	70.09993	35.46813	106.80000	0.00000	0.00000	0.65161	1
		11414	72.09511	35.46813	106.80000	0.00000	0.00000	1.34538	1
		11415	74.09029	35.46813	106.80000	0.00000	0.00000	1.57990	1
		11416	76.08547	35.46813	106.80000	0.00000	0.00000	1.75316	1
		11417	78.08065	35.46813	106.80000	0.00000	0.00000	1.91514	1
		11418	80.07583	35.46813	106.80000	0.00000	0.00000	2.02346	1
		11419	82.07101	35.46813	106.80000	0.00000	0.00000	2.08231	1
		11420	84.06619	35.46813	106.80000	0.00000	0.00000	2.10236	1
		11421	86.06137	35.46813	106.80000	0.00000	0.00000	2.08665	1
		11422	88.05655	35.46813	106.80000	0.00000	0.00000	2.03055	1
		11423	90.05173	35.46813	106.80000	0.00000	0.00000	1.91568	1
		11424	92.04691	35.46813	106.80000	0.00000	0.00000	1.66699	1
		11425	94.04209	35.46813	106.80000	0.00000	0.00000	0.89549	1
		11426	96.03727	35.46813	106.80000	0.00000	0.00000	0.61038	1
		11427	98.03245	35.46813	106.80000	0.00000	0.00000	0.46617	1
		11428	100.02763	35.46813	106.80000	0.00000	0.00000	0.37161	1
		11429	102.02281	35.46813	106.80000	0.00000	0.00000	0.30330	1
		11430	104.01799	35.46813	106.80000	0.00000	0.00000	0.25129	1
		11431	106.01317	35.46813	106.80000	0.00000	0.00000	0.21034	1
		11432	108.00835	35.46813	106.80000	0.00000	0.00000	0.17736	1
		11433	110.00353	35.46813	106.80000	0.00000	0.00000	0.15034	1
		11434	111.99871	35.46813	106.80000	0.00000	0.00000	0.12791	1
		11435	113.99388	35.46813	106.80000	0.00000	0.00000	0.10911	1
		11436	115.98906	35.46813	106.80000	0.00000	0.00000	0.09323	1
		11437	117.98424	35.46813	106.80000	0.00000	0.00000	0.07973	1
		11438	119.97942	35.46813	106.80000	0.00000	0.00000	0.06820	1
		11439	121.97460	35.46813	106.80000	0.00000	0.00000	0.05830	1
		11440	123.96978	35.46813	106.80000	0.00000	0.00000	0.04978	1
		11441	125.96496	35.46813	106.80000	0.00000	0.00000	0.04243	1
		11442	127.96014	35.46813	106.80000	0.00000	0.00000	0.03607	1
		11443	129.95532	35.46813	106.80000	0.00000	0.00000	0.03055	1
		11444	131.95050	35.46813	106.80000	0.00000	0.00000	0.02576	1
		11445	133.94568	35.46813	106.80000	0.00000	0.00000	0.02160	1
		11446	135.94086	35.46813	106.80000	0.00000	0.00000	0.01797	1
		11447	137.93604	35.46813	106.80000	0.00000	0.00000	0.01482	1
		11448	139.93122	35.46813	106.80000	0.00000	0.00000	0.01207	1
		11449	141.92640	35.46813	106.80000	0.00000	0.00000	0.00968	1
		11450	143.92158	35.46813	106.80000	0.00000	0.00000	0.00759	1
		11451	145.91676	35.46813	106.80000	0.00000	0.00000	0.00578	1
		11452	147.91194	35.46813	106.80000	0.00000	0.00000	0.00420	1
		11453	149.90712	35.46813	106.80000	0.00000	0.00000	0.00282	1
		11454	151.90230	35.46813	106.80000	0.00000	0.00000	0.00162	1
		11455	153.89748	35.46813	106.80000	0.00000	0.00000	0.00058	1
		11456	155.89266	35.46813	106.80000	0.00000	0.00000	-0.00032	1
		11457	157.88784	35.46813	106.80000	0.00000	0.00000	-0.00110	1
		11458	159.88302	35.46813	106.80000	0.00000	0.00000	-0.00177	1
		11459	161.87820	35.46813	106.80000	0.00000	0.00000	-0.00235	1
		11460	163.87338	35.46813	106.80000	0.00000	0.00000	-0.00285	1
		11461	165.86856	35.46813	106.80000	0.00000	0.00000	-0.00327	1
		11462	167.86374	35.46813	106.80000	0.00000	0.00000	-0.00364	1
		11463	169.85892	35.46813	106.80000	0.00000	0.00000	-0.00394	1
		11464	171.85410	35.46813	106.80000	0.00000	0.00000	-0.00420	1
		11465	173.84928	35.46813	106.80000	0.00000	0.00000	-0.00441	1
		11466	175.84446	35.46813	106.80000	0.00000	0.00000	-0.00459	1
		11467	177.83964	35.46813	106.80000	0.00000	0.00000	-0.00473	1
		11468	179.83482	35.46813	106.80000	0.00000	0.00000	-0.00485	1
		11469	181.83000	35.46813	106.80000	0.00000	0.00000	-0.00494	1
		11470	-95.50000	37.34288	106.80000	0.00000	0.00000	-0.00016	1
		11471	-93.50482	37.34288	106.80000	0.00000	0.00000	0.00109	1
		11472	-91.50964	37.34288	106.80000	0.00000	0.00000	0.00250	1
		11473	-89.51446	37.34288	106.80000	0.00000	0.00000	0.00409	1
		11474	-87.51928	37.34288	106.80000	0.00000	0.00000	0.00589	1
		11475	-85.52410	37.34288	106.80000	0.00000	0.00000	0.00792	1
		11476	-83.52892	37.34288	106.80000	0.00000	0.00000	0.01020	1
		11477	-81.53374	37.34288	106.80000	0.00000	0.00000	0.01276	1
		11478	-79.53856	37.34288	106.80000	0.00000	0.00000	0.01564	1
		11479	-77.54338	37.34288	106.80000	0.00000	0.00000	0.01886	1
		11480	-75.54820	37.34288	106.80000	0.00000	0.00000	0.02246	1
		11481	-73.55302	37.34288	106.80000	0.00000	0.00000	0.02649	1
		11482	-71.55784	37.34288	106.80000	0.00000	0.00000	0.03099	1
		11483	-69.56266	37.34288	106.80000	0.00000	0.00000	0.03600	1
		11484	-67.56748	37.34288	106.80000	0.00000	0.00000	0.04159	1
		11485	-65.57230	37.34288	106.80000	0.00000	0.00000	0.04781	1
		11486	-63.57712	37.34288	106.80000	0.00000	0.00000	0.05472	1
		11487	-61.58194	37.34288	106.80000	0.00000	0.00000	0.06238	1
		11488	-59.58676	37.34288	106.80000	0.00000	0.00000	0.07088	1
		11489	-57.59158	37.34288	106.80000	0.00000	0.00000	0.08029	1
		11490	-55.59640	37.34288	106.80000	0.00000	0.00000	0.09068	1
		11491	-53.60122	37.34288	106.80000	0.00000	0.00000	0.10215	1
		11492	-51.60604	37.34288	106.80000	0.00000	0.00000	0.11478	1
		11493	-49.61086	37.34288	106.80000	0.00000	0.00000	0.12864	1
		11494	-47.61568	37.34288	106.80000	0.00000	0.00000	0.14384	1
		11495	-45.62050	37.34288	106.80000	0.00000	0.00000	0.16046	1
		11496	-43.62532	37.34288	106.80000	0.00000	0.00000	0.17856	1
		11497	-41.63014	37.34288	106.80000	0.00000	0.00000	0.19821	1
		11498	-39.63496	37.34288	106.80000	0.00000	0.00000	0.21946	1
		11499	-37.63978	37.34288	106.80000	0.00000	0.00000	0.24232	1
		11500	-35.64460	37.34288	106.80000	0.00000	0.00000	0.26678	1
		11501	-33.64942	37.34288	106.80000	0.00000	0.00000	0.29280	1
		11502	-31.65424	37.34288	106.80000	0.00000	0.00000	0.32027	1
		11503	-29.65906	37.34288	106.80000	0.00000	0.00000	0.34902	1
		11504	-27.66388	37.34288	106.80000	0.00000	0.00000	0.37884	1
		11505	-25.66871	37.34288	106.80000	0.00000	0.00000	0.40941	1
		11506	-23.67353	37.34288	106.80000	0.00000	0.00000	0.44036	1
		11507	-21.67835	37.34288	106.80000	0.00000	0.00000	0.47124	1
		11508	-19.68317	37.34288	106.80000	0.00000	0.00000	0.50155	1
		11509	-17.68799	37.34288	106.80000	0.00000	0.00000	0.53071	1
		11510	-15.69281	37.34288	106.80000	0.00000	0.00000	0.55815	1
		11511	-13.69763	37.34288	106.80000	0.00000	0.00000	0.58328	1
		11512	-11.70245	37.34288	106.80000	0.00000	0.00000	0.60553	1
		11513	-9.70727	37.34288	106.80000	0.00000	0.00000	0.62441	1
		11514	-7.71209	37.34288	106.80000	0.00000	0.00000	0.63948	1
		11515	-5.71691	37.34288	106.80000	0.00000	0.00000	0.65043	1
		11516	-3.72173	37.34288	106.80000	0.00000	0.00000	0.65702	1
		11517	-1.72655	37.34288	106.80000	0.00000	0.00000	0.65912	1
		11518	0.26863	37.34288	106.80000	0.00000	0.00000	0.65665	1
		11519	2.26381	37.34288	106.80000	0.00000	0.00000	0.64963	1
		11520	4.25899	37.34288	106.80000	0.00000	0.00000	0.63815	1
		11521	6.25417	37.34288	106.80000	0.00000	0.00000	0.62235	1
		11522	8.24935	37.34288	106.80000	0.00000	0.00000	0.60247	1
		11523	10.24453	37.34288	106.80000	0.00000	0.00000	0.57888	1
		11524	12.23971	37.34288	106.80000	0.00000	0.00000	0.55208	1
		11525	14.23489	37.34288	106.80000	0.00000	0.00000	0.52275	1
		11526	16.23007	37.34288	106.80000	0.00000	0.00000	0.49167	1
		11527	18.22525	37.34288	106.80000	0.00000	0.00000	0.45967	1
		11528	20.22043	37.34288	106.80000	0.00000	0.00000	0.42755	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		11529	22.21561	37.34288	106.80000	0.00000	0.00000	0.39604	1
		11530	24.21079	37.34288	106.80000	0.00000	0.00000	0.36571	1
		11531	26.20597	37.34288	106.80000	0.00000	0.00000	0.33699	1
		11532	28.20115	37.34288	106.80000	0.00000	0.00000	0.31019	1
		11533	30.19633	37.34288	106.80000	0.00000	0.00000	0.28553	1
		11534	32.19151	37.34288	106.80000	0.00000	0.00000	0.26310	1
		11535	34.18669	37.34288	106.80000	0.00000	0.00000	0.24298	1
		11536	36.18187	37.34288	106.80000	0.00000	0.00000	0.22518	1
		11537	38.17705	37.34288	106.80000	0.00000	0.00000	0.20972	1
		11538	40.17223	37.34288	106.80000	0.00000	0.00000	0.19659	1
		11539	42.16741	37.34288	106.80000	0.00000	0.00000	0.18580	1
		11540	44.16259	37.34288	106.80000	0.00000	0.00000	0.17738	1
		11541	46.15777	37.34288	106.80000	0.00000	0.00000	0.17136	1
		11542	48.15295	37.34288	106.80000	0.00000	0.00000	0.16785	1
		11543	50.14813	37.34288	106.80000	0.00000	0.00000	0.16699	1
		11544	52.14331	37.34288	106.80000	0.00000	0.00000	0.16898	1
		11545	54.13849	37.34288	106.80000	0.00000	0.00000	0.17414	1
		11546	56.13367	37.34288	106.80000	0.00000	0.00000	0.18294	1
		11547	58.12885	37.34288	106.80000	0.00000	0.00000	0.19603	1
		11548	60.12403	37.34288	106.80000	0.00000	0.00000	0.21444	1
		11549	62.11921	37.34288	106.80000	0.00000	0.00000	0.23981	1
		11550	64.11439	37.34288	106.80000	0.00000	0.00000	0.27490	1
		11551	66.10957	37.34288	106.80000	0.00000	0.00000	0.32509	1
		11552	68.10475	37.34288	106.80000	0.00000	0.00000	0.40276	1
		11553	70.09993	37.34288	106.80000	0.00000	0.00000	0.54740	1
		11554	72.09511	37.34288	106.80000	0.00000	0.00000	0.82620	1
		11555	74.09029	37.34288	106.80000	0.00000	0.00000	0.98518	1
		11556	76.08547	37.34288	106.80000	0.00000	0.00000	1.09678	1
		11557	78.08065	37.34288	106.80000	0.00000	0.00000	1.18725	1
		11558	80.07583	37.34288	106.80000	0.00000	0.00000	1.25287	1
		11559	82.07101	37.34288	106.80000	0.00000	0.00000	1.29110	1
		11560	84.06619	37.34288	106.80000	0.00000	0.00000	1.30270	1
		11561	86.06137	37.34288	106.80000	0.00000	0.00000	1.28743	1
		11562	88.05655	37.34288	106.80000	0.00000	0.00000	1.24163	1
		11563	90.05173	37.34288	106.80000	0.00000	0.00000	1.15469	1
		11564	92.04691	37.34288	106.80000	0.00000	0.00000	0.99400	1
		11565	94.04209	37.34288	106.80000	0.00000	0.00000	0.69752	1
		11566	96.03727	37.34288	106.80000	0.00000	0.00000	0.51765	1
		11567	98.03245	37.34288	106.80000	0.00000	0.00000	0.40845	1
		11568	100.02763	37.34288	106.80000	0.00000	0.00000	0.33172	1
		11569	102.02281	37.34288	106.80000	0.00000	0.00000	0.27414	1
		11570	104.01799	37.34288	106.80000	0.00000	0.00000	0.22921	1
		11571	106.01317	37.34288	106.80000	0.00000	0.00000	0.19321	1
		11572	108.00835	37.34288	106.80000	0.00000	0.00000	0.16382	1
		11573	110.00353	37.34288	106.80000	0.00000	0.00000	0.13949	1
		11574	111.99871	37.34288	106.80000	0.00000	0.00000	0.11913	1
		11575	113.99388	37.34288	106.80000	0.00000	0.00000	0.10195	1
		11576	115.98906	37.34288	106.80000	0.00000	0.00000	0.08734	1
		11577	117.98424	37.34288	106.80000	0.00000	0.00000	0.07486	1
		11578	119.97942	37.34288	106.80000	0.00000	0.00000	0.06415	1
		11579	121.97460	37.34288	106.80000	0.00000	0.00000	0.05493	1
		11580	123.96978	37.34288	106.80000	0.00000	0.00000	0.04696	1
		11581	125.96496	37.34288	106.80000	0.00000	0.00000	0.04006	1
		11582	127.96014	37.34288	106.80000	0.00000	0.00000	0.03407	1
		11583	129.95532	37.34288	106.80000	0.00000	0.00000	0.02887	1
		11584	131.95050	37.34288	106.80000	0.00000	0.00000	0.02434	1
		11585	133.94568	37.34288	106.80000	0.00000	0.00000	0.02039	1
		11586	135.94086	37.34288	106.80000	0.00000	0.00000	0.01695	1
		11587	137.93604	37.34288	106.80000	0.00000	0.00000	0.01395	1
		11588	139.93122	37.34288	106.80000	0.00000	0.00000	0.01134	1
		11589	141.92640	37.34288	106.80000	0.00000	0.00000	0.00906	1
		11590	143.92158	37.34288	106.80000	0.00000	0.00000	0.00706	1
		11591	145.91676	37.34288	106.80000	0.00000	0.00000	0.00533	1
		11592	147.91194	37.34288	106.80000	0.00000	0.00000	0.00381	1
		11593	149.90712	37.34288	106.80000	0.00000	0.00000	0.00249	1
		11594	151.90230	37.34288	106.80000	0.00000	0.00000	0.00135	1
		11595	153.89748	37.34288	106.80000	0.00000	0.00000	0.00035	1
		11596	155.89266	37.34288	106.80000	0.00000	0.00000	-0.00051	1
		11597	157.88784	37.34288	106.80000	0.00000	0.00000	-0.00126	1
		11598	159.88302	37.34288	106.80000	0.00000	0.00000	-0.00191	1
		11599	161.87820	37.34288	106.80000	0.00000	0.00000	-0.00247	1
		11600	163.87338	37.34288	106.80000	0.00000	0.00000	-0.00295	1
		11601	165.86856	37.34288	106.80000	0.00000	0.00000	-0.00336	1
		11602	167.86374	37.34288	106.80000	0.00000	0.00000	-0.00370	1
		11603	169.85892	37.34288	106.80000	0.00000	0.00000	-0.00400	1
		11604	171.85410	37.34288	106.80000	0.00000	0.00000	-0.00424	1
		11605	173.84928	37.34288	106.80000	0.00000	0.00000	-0.00445	1
		11606	175.84446	37.34288	106.80000	0.00000	0.00000	-0.00462	1
		11607	177.83964	37.34288	106.80000	0.00000	0.00000	-0.00476	1
		11608	179.83482	37.34288	106.80000	0.00000	0.00000	-0.00486	1
		11609	181.83000	37.34288	106.80000	0.00000	0.00000	-0.00495	1
		11610	-95.50000	39.21763	106.80000	0.00000	0.00000	-0.00064	1
		11611	-93.50482	39.21763	106.80000	0.00000	0.00000	0.00053	1
		11612	-91.50964	39.21763	106.80000	0.00000	0.00000	0.00186	1
		11613	-89.51446	39.21763	106.80000	0.00000	0.00000	0.00335	1
		11614	-87.51928	39.21763	106.80000	0.00000	0.00000	0.00504	1
		11615	-85.52410	39.21763	106.80000	0.00000	0.00000	0.00694	1
		11616	-83.52892	39.21763	106.80000	0.00000	0.00000	0.00907	1
		11617	-81.53374	39.21763	106.80000	0.00000	0.00000	0.01146	1
		11618	-79.53856	39.21763	106.80000	0.00000	0.00000	0.01415	1
		11619	-77.54338	39.21763	106.80000	0.00000	0.00000	0.01714	1
		11620	-75.54820	39.21763	106.80000	0.00000	0.00000	0.02050	1
		11621	-73.55302	39.21763	106.80000	0.00000	0.00000	0.02424	1
		11622	-71.55784	39.21763	106.80000	0.00000	0.00000	0.02840	1
		11623	-69.56266	39.21763	106.80000	0.00000	0.00000	0.03304	1
		11624	-67.56748	39.21763	106.80000	0.00000	0.00000	0.03820	1
		11625	-65.57230	39.21763	106.80000	0.00000	0.00000	0.04392	1
		11626	-63.57712	39.21763	106.80000	0.00000	0.00000	0.05027	1
		11627	-61.58194	39.21763	106.80000	0.00000	0.00000	0.05729	1
		11628	-59.58676	39.21763	106.80000	0.00000	0.00000	0.06506	1
		11629	-57.59158	39.21763	106.80000	0.00000	0.00000	0.07363	1
		11630	-55.59640	39.21763	106.80000	0.00000	0.00000	0.08306	1
		11631	-53.60122	39.21763	106.80000	0.00000	0.00000	0.09344	1
		11632	-51.60604	39.21763	106.80000	0.00000	0.00000	0.10482	1
		11633	-49.61086	39.21763	106.80000	0.00000	0.00000	0.11728	1
		11634	-47.61568	39.21763	106.80000	0.00000	0.00000	0.13088	1
		11635	-45.62050	39.21763	106.80000	0.00000	0.00000	0.14568	1
		11636	-43.62532	39.21763	106.80000	0.00000	0.00000	0.16173	1
		11637	-41.63014	39.21763	106.80000	0.00000	0.00000	0.17906	1
		11638	-39.63496	39.21763	106.80000	0.00000	0.00000	0.19771	1
		11639	-37.63978	39.21763	106.80000	0.00000	0.00000	0.21768	1
		11640	-35.64460	39.21763	106.80000	0.00000	0.00000	0.23892	1
		11641	-33.64942	39.21763	106.80000	0.00000	0.00000	0.26139	1
		11642	-31.65424	39.21763	106.80000	0.00000	0.00000	0.28496	1
		11643	-29.65906	39.21763	106.80000	0.00000	0.00000	0.30950	1
		11644	-27.66388	39.21763	106.80000	0.00000	0.00000	0.33480	1
		11645	-25.66871	39.21763	106.80000	0.00000	0.00000	0.36058	1
		11646	-23.67353	39.21763	106.80000	0.00000	0.00000	0.38655	1
		11647	-21.67835	39.21763	106.80000	0.00000	0.00000	0.41233	1
		11648	-19.68317	39.21763	106.80000	0.00000	0.00000	0.43751	1
		11649	-17.68799	39.21763	106.80000	0.00000	0.00000	0.46165	1
		11650	-15.69281	39.21763	106.80000	0.00000	0.00000	0.48427	1
		11651	-13.69763	39.21763	106.80000	0.00000	0.00000	0.50493	1
		11652	-11.70245	39.21763	106.80000	0.00000	0.00000	0.52318	1
		11653	-9.70727	39.21763	106.80000	0.00000	0.00000	0.53863	1
		11654	-7.71209	39.21763	106.80000	0.00000	0.00000	0.55095	1
		11655	-5.71691	39.21763	106.80000	0.00000	0.00000	0.55987	1
		11656	-3.72173	39.21763	106.80000	0.00000	0.00000	0.56520	1
		11657	-1.72655	39.21763	106.80000	0.00000	0.00000	0.56682	1
		11658	0.26863	39.21763	106.80000	0.00000	0.00000	0.56468	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		11659	2.26381	39.21763	106.80000	0.00000	0.00000	0.55878	1
		11660	4.25899	39.21763	106.80000	0.00000	0.00000	0.54922	1
		11661	6.25417	39.21763	106.80000	0.00000	0.00000	0.53614	1
		11662	8.24935	39.21763	106.80000	0.00000	0.00000	0.51976	1
		11663	10.24453	39.21763	106.80000	0.00000	0.00000	0.50041	1
		11664	12.23971	39.21763	106.80000	0.00000	0.00000	0.47851	1
		11665	14.23489	39.21763	106.80000	0.00000	0.00000	0.45457	1
		11666	16.23007	39.21763	106.80000	0.00000	0.00000	0.42919	1
		11667	18.22525	39.21763	106.80000	0.00000	0.00000	0.40298	1
		11668	20.22043	39.21763	106.80000	0.00000	0.00000	0.37655	1
		11669	22.21561	39.21763	106.80000	0.00000	0.00000	0.35045	1
		11670	24.21079	39.21763	106.80000	0.00000	0.00000	0.32516	1
		11671	26.20597	39.21763	106.80000	0.00000	0.00000	0.30104	1
		11672	28.20115	39.21763	106.80000	0.00000	0.00000	0.27837	1
		11673	30.19633	39.21763	106.80000	0.00000	0.00000	0.25736	1
		11674	32.19151	39.21763	106.80000	0.00000	0.00000	0.23815	1
		11675	34.18669	39.21763	106.80000	0.00000	0.00000	0.22083	1
		11676	36.18187	39.21763	106.80000	0.00000	0.00000	0.20545	1
		11677	38.17705	39.21763	106.80000	0.00000	0.00000	0.19204	1
		11678	40.17223	39.21763	106.80000	0.00000	0.00000	0.18065	1
		11679	42.16741	39.21763	106.80000	0.00000	0.00000	0.17128	1
		11680	44.16259	39.21763	106.80000	0.00000	0.00000	0.16400	1
		11681	46.15777	39.21763	106.80000	0.00000	0.00000	0.15885	1
		11682	48.15295	39.21763	106.80000	0.00000	0.00000	0.15593	1
		11683	50.14813	39.21763	106.80000	0.00000	0.00000	0.15536	1
		11684	52.14331	39.21763	106.80000	0.00000	0.00000	0.15736	1
		11685	54.13849	39.21763	106.80000	0.00000	0.00000	0.16218	1
		11686	56.13367	39.21763	106.80000	0.00000	0.00000	0.17021	1
		11687	58.12885	39.21763	106.80000	0.00000	0.00000	0.18202	1
		11688	60.12403	39.21763	106.80000	0.00000	0.00000	0.19842	1
		11689	62.11921	39.21763	106.80000	0.00000	0.00000	0.22065	1
		11690	64.11439	39.21763	106.80000	0.00000	0.00000	0.25068	1
		11691	66.10957	39.21763	106.80000	0.00000	0.00000	0.29178	1
		11692	68.10475	39.21763	106.80000	0.00000	0.00000	0.34940	1
		11693	70.09993	39.21763	106.80000	0.00000	0.00000	0.43060	1
		11694	72.09511	39.21763	106.80000	0.00000	0.00000	0.52952	1
		11695	74.09029	39.21763	106.80000	0.00000	0.00000	0.61947	1
		11696	76.08547	39.21763	106.80000	0.00000	0.00000	0.69321	1
		11697	78.08065	39.21763	106.80000	0.00000	0.00000	0.75242	1
		11698	80.07583	39.21763	106.80000	0.00000	0.00000	0.79586	1
		11699	82.07101	39.21763	106.80000	0.00000	0.00000	0.82177	1
		11700	84.06619	39.21763	106.80000	0.00000	0.00000	0.82920	1
		11701	86.06137	39.21763	106.80000	0.00000	0.00000	0.81712	1
		11702	88.05655	39.21763	106.80000	0.00000	0.00000	0.78348	1
		11703	90.05173	39.21763	106.80000	0.00000	0.00000	0.72452	1
		11704	92.04691	39.21763	106.80000	0.00000	0.00000	0.63602	1
		11705	94.04209	39.21763	106.80000	0.00000	0.00000	0.52689	1
		11706	96.03727	39.21763	106.80000	0.00000	0.00000	0.42833	1
		11707	98.03245	39.21763	106.80000	0.00000	0.00000	0.35154	1
		11708	100.02763	39.21763	106.80000	0.00000	0.00000	0.29202	1
		11709	102.02281	39.21763	106.80000	0.00000	0.00000	0.24497	1
		11710	104.01799	39.21763	106.80000	0.00000	0.00000	0.20703	1
		11711	106.01317	39.21763	106.80000	0.00000	0.00000	0.17594	1
		11712	108.00835	39.21763	106.80000	0.00000	0.00000	0.15014	1
		11713	110.00353	39.21763	106.80000	0.00000	0.00000	0.12851	1
		11714	111.99871	39.21763	106.80000	0.00000	0.00000	0.11022	1
		11715	113.99388	39.21763	106.80000	0.00000	0.00000	0.09465	1
		11716	115.98906	39.21763	106.80000	0.00000	0.00000	0.08133	1
		11717	117.98424	39.21763	106.80000	0.00000	0.00000	0.06988	1
		11718	119.97942	39.21763	106.80000	0.00000	0.00000	0.06001	1
		11719	121.97460	39.21763	106.80000	0.00000	0.00000	0.05146	1
		11720	123.96978	39.21763	106.80000	0.00000	0.00000	0.04405	1
		11721	125.96496	39.21763	106.80000	0.00000	0.00000	0.03761	1
		11722	127.96014	39.21763	106.80000	0.00000	0.00000	0.03201	1
		11723	129.95532	39.21763	106.80000	0.00000	0.00000	0.02712	1
		11724	131.95050	39.21763	106.80000	0.00000	0.00000	0.02286	1
		11725	133.94568	39.21763	106.80000	0.00000	0.00000	0.01914	1
		11726	135.94086	39.21763	106.80000	0.00000	0.00000	0.01589	1
		11727	137.93604	39.21763	106.80000	0.00000	0.00000	0.01305	1
		11728	139.93122	39.21763	106.80000	0.00000	0.00000	0.01057	1
		11729	141.92640	39.21763	106.80000	0.00000	0.00000	0.00840	1
		11730	143.92158	39.21763	106.80000	0.00000	0.00000	0.00651	1
		11731	145.91676	39.21763	106.80000	0.00000	0.00000	0.00486	1
		11732	147.91194	39.21763	106.80000	0.00000	0.00000	0.00341	1
		11733	149.90712	39.21763	106.80000	0.00000	0.00000	0.00215	1
		11734	151.90230	39.21763	106.80000	0.00000	0.00000	0.00106	1
		11735	153.89748	39.21763	106.80000	0.00000	0.00000	0.00011	1
		11736	155.89266	39.21763	106.80000	0.00000	0.00000	-0.00072	1
		11737	157.88784	39.21763	106.80000	0.00000	0.00000	-0.00144	1
		11738	159.88302	39.21763	106.80000	0.00000	0.00000	-0.00206	1
		11739	161.87820	39.21763	106.80000	0.00000	0.00000	-0.00259	1
		11740	163.87338	39.21763	106.80000	0.00000	0.00000	-0.00305	1
		11741	165.86856	39.21763	106.80000	0.00000	0.00000	-0.00344	1
		11742	167.86374	39.21763	106.80000	0.00000	0.00000	-0.00377	1
		11743	169.85892	39.21763	106.80000	0.00000	0.00000	-0.00406	1
		11744	171.85410	39.21763	106.80000	0.00000	0.00000	-0.00429	1
		11745	173.84928	39.21763	106.80000	0.00000	0.00000	-0.00449	1
		11746	175.84446	39.21763	106.80000	0.00000	0.00000	-0.00465	1
		11747	177.83964	39.21763	106.80000	0.00000	0.00000	-0.00478	1
		11748	179.83482	39.21763	106.80000	0.00000	0.00000	-0.00488	1
		11749	181.83000	39.21763	106.80000	0.00000	0.00000	-0.00496	1
		11750	-95.50000	41.09237	106.80000	0.00000	0.00000	-0.00111	1
		11751	-93.50482	41.09237	106.80000	0.00000	0.00000	-0.00001	1
		11752	-91.50964	41.09237	106.80000	0.00000	0.00000	0.00123	1
		11753	-89.51446	41.09237	106.80000	0.00000	0.00000	0.00263	1
		11754	-87.51928	41.09237	106.80000	0.00000	0.00000	0.00420	1
		11755	-85.52410	41.09237	106.80000	0.00000	0.00000	0.00598	1
		11756	-83.52892	41.09237	106.80000	0.00000	0.00000	0.00797	1
		11757	-81.53374	41.09237	106.80000	0.00000	0.00000	0.01020	1
		11758	-79.53856	41.09237	106.80000	0.00000	0.00000	0.01269	1
		11759	-77.54338	41.09237	106.80000	0.00000	0.00000	0.01548	1
		11760	-75.54820	41.09237	106.80000	0.00000	0.00000	0.01859	1
		11761	-73.55302	41.09237	106.80000	0.00000	0.00000	0.02205	1
		11762	-71.55784	41.09237	106.80000	0.00000	0.00000	0.02591	1
		11763	-69.56266	41.09237	106.80000	0.00000	0.00000	0.03019	1
		11764	-67.56748	41.09237	106.80000	0.00000	0.00000	0.03493	1
		11765	-65.57230	41.09237	106.80000	0.00000	0.00000	0.04019	1
		11766	-63.57712	41.09237	106.80000	0.00000	0.00000	0.04601	1
		11767	-61.58194	41.09237	106.80000	0.00000	0.00000	0.05243	1
		11768	-59.58676	41.09237	106.80000	0.00000	0.00000	0.05951	1
		11769	-57.59158	41.09237	106.80000	0.00000	0.00000	0.06729	1
		11770	-55.59640	41.09237	106.80000	0.00000	0.00000	0.07585	1
		11771	-53.60122	41.09237	106.80000	0.00000	0.00000	0.08522	1
		11772	-51.60604	41.09237	106.80000	0.00000	0.00000	0.09546	1
		11773	-49.61086	41.09237	106.80000	0.00000	0.00000	0.10663	1
		11774	-47.61568	41.09237	106.80000	0.00000	0.00000	0.11878	1
		11775	-45.62050	41.09237	106.80000	0.00000	0.00000	0.13194	1
		11776	-43.62532	41.09237	106.80000	0.00000	0.00000	0.14615	1
		11777	-41.63014	41.09237	106.80000	0.00000	0.00000	0.16144	1
		11778	-39.63496	41.09237	106.80000	0.00000	0.00000	0.17780	1
		11779	-37.63978	41.09237	106.80000	0.00000	0.00000	0.19523	1
		11780	-35.64460	41.09237	106.80000	0.00000	0.00000	0.21368	1
		11781	-33.64942	41.09237	106.80000	0.00000	0.00000	0.23309	1
		11782	-31.65424	41.09237	106.80000	0.00000	0.00000	0.25336	1
		11783	-29.65906	41.09237	106.80000	0.00000	0.00000	0.27434	1
		11784	-27.66388	41.09237	106.80000	0.00000	0.00000	0.29585	1
		11785	-25.66871	41.09237	106.80000	0.00000	0.00000	0.31768	1
		11786	-23.67353	41.09237	106.80000	0.00000	0.00000	0.33955	1
		11787	-21.67835	41.09237	106.80000	0.00000	0.00000	0.36116	1
		11788	-19.68317	41.09237	106.80000	0.00000	0.00000	0.38218	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		11789	-17.68799	41.09237	106.80000	0.00000	0.00000	0.40225	1
		11790	-15.69281	41.09237	106.80000	0.00000	0.00000	0.42100	1
		11791	-13.69763	41.09237	106.80000	0.00000	0.00000	0.43808	1
		11792	-11.70245	41.09237	106.80000	0.00000	0.00000	0.45313	1
		11793	-9.70727	41.09237	106.80000	0.00000	0.00000	0.46586	1
		11794	-7.71209	41.09237	106.80000	0.00000	0.00000	0.47598	1
		11795	-5.71691	41.09237	106.80000	0.00000	0.00000	0.48329	1
		11796	-3.72173	41.09237	106.80000	0.00000	0.00000	0.48763	1
		11797	-1.72655	41.09237	106.80000	0.00000	0.00000	0.48889	1
		11798	0.26863	41.09237	106.80000	0.00000	0.00000	0.48705	1
		11799	2.26381	41.09237	106.80000	0.00000	0.00000	0.48211	1
		11800	4.25899	41.09237	106.80000	0.00000	0.00000	0.47416	1
		11801	6.25417	41.09237	106.80000	0.00000	0.00000	0.46332	1
		11802	8.24935	41.09237	106.80000	0.00000	0.00000	0.44980	1
		11803	10.24453	41.09237	106.80000	0.00000	0.00000	0.43386	1
		11804	12.23971	41.09237	106.80000	0.00000	0.00000	0.41587	1
		11805	14.23489	41.09237	106.80000	0.00000	0.00000	0.39621	1
		11806	16.23007	41.09237	106.80000	0.00000	0.00000	0.37534	1
		11807	18.22525	41.09237	106.80000	0.00000	0.00000	0.35374	1
		11808	20.22043	41.09237	106.80000	0.00000	0.00000	0.33187	1
		11809	22.21561	41.09237	106.80000	0.00000	0.00000	0.31017	1
		11810	24.21079	41.09237	106.80000	0.00000	0.00000	0.28901	1
		11811	26.20597	41.09237	106.80000	0.00000	0.00000	0.26871	1
		11812	28.20115	41.09237	106.80000	0.00000	0.00000	0.24952	1
		11813	30.19633	41.09237	106.80000	0.00000	0.00000	0.23164	1
		11814	32.19151	41.09237	106.80000	0.00000	0.00000	0.21520	1
		11815	34.18669	41.09237	106.80000	0.00000	0.00000	0.20031	1
		11816	36.18187	41.09237	106.80000	0.00000	0.00000	0.18704	1
		11817	38.17705	41.09237	106.80000	0.00000	0.00000	0.17544	1
		11818	40.17223	41.09237	106.80000	0.00000	0.00000	0.16557	1
		11819	42.16741	41.09237	106.80000	0.00000	0.00000	0.15746	1
		11820	44.16259	41.09237	106.80000	0.00000	0.00000	0.15117	1
		11821	46.15777	41.09237	106.80000	0.00000	0.00000	0.14677	1
		11822	48.15295	41.09237	106.80000	0.00000	0.00000	0.14433	1
		11823	50.14813	41.09237	106.80000	0.00000	0.00000	0.14398	1
		11824	52.14331	41.09237	106.80000	0.00000	0.00000	0.14588	1
		11825	54.13849	41.09237	106.80000	0.00000	0.00000	0.15027	1
		11826	56.13367	41.09237	106.80000	0.00000	0.00000	0.15746	1
		11827	58.12885	41.09237	106.80000	0.00000	0.00000	0.16787	1
		11828	60.12403	41.09237	106.80000	0.00000	0.00000	0.18212	1
		11829	62.11921	41.09237	106.80000	0.00000	0.00000	0.20104	1
		11830	64.11439	41.09237	106.80000	0.00000	0.00000	0.22584	1
		11831	66.10957	41.09237	106.80000	0.00000	0.00000	0.25810	1
		11832	68.10475	41.09237	106.80000	0.00000	0.00000	0.29961	1
		11833	70.09993	41.09237	106.80000	0.00000	0.00000	0.35087	1
		11834	72.09511	41.09237	106.80000	0.00000	0.00000	0.40806	1
		11835	74.09029	41.09237	106.80000	0.00000	0.00000	0.46368	1
		11836	76.08547	41.09237	106.80000	0.00000	0.00000	0.51259	1
		11837	78.08065	41.09237	106.80000	0.00000	0.00000	0.55256	1
		11838	80.07583	41.09237	106.80000	0.00000	0.00000	0.58195	1
		11839	82.07101	41.09237	106.80000	0.00000	0.00000	0.59935	1
		11840	84.06619	41.09237	106.80000	0.00000	0.00000	0.60373	1
		11841	86.06137	41.09237	106.80000	0.00000	0.00000	0.59424	1
		11842	88.05655	41.09237	106.80000	0.00000	0.00000	0.57000	1
		11843	90.05173	41.09237	106.80000	0.00000	0.00000	0.53043	1
		11844	92.04691	41.09237	106.80000	0.00000	0.00000	0.47666	1
		11845	94.04209	41.09237	106.80000	0.00000	0.00000	0.41450	1
		11846	96.03727	41.09237	106.80000	0.00000	0.00000	0.35348	1
		11847	98.03245	41.09237	106.80000	0.00000	0.00000	0.29979	1
		11848	100.02763	41.09237	106.80000	0.00000	0.00000	0.25458	1
		11849	102.02281	41.09237	106.80000	0.00000	0.00000	0.21690	1
		11850	104.01799	41.09237	106.80000	0.00000	0.00000	0.18542	1
		11851	106.01317	41.09237	106.80000	0.00000	0.00000	0.15897	1
		11852	108.00835	41.09237	106.80000	0.00000	0.00000	0.13661	1
		11853	110.00353	41.09237	106.80000	0.00000	0.00000	0.11758	1
		11854	111.99871	41.09237	106.80000	0.00000	0.00000	0.10132	1
		11855	113.99388	41.09237	106.80000	0.00000	0.00000	0.08734	1
		11856	115.98906	41.09237	106.80000	0.00000	0.00000	0.07529	1
		11857	117.98424	41.09237	106.80000	0.00000	0.00000	0.06486	1
		11858	119.97942	41.09237	106.80000	0.00000	0.00000	0.05581	1
		11859	121.97460	41.09237	106.80000	0.00000	0.00000	0.04795	1
		11860	123.96978	41.09237	106.80000	0.00000	0.00000	0.04110	1
		11861	125.96496	41.09237	106.80000	0.00000	0.00000	0.03513	1
		11862	127.96014	41.09237	106.80000	0.00000	0.00000	0.02991	1
		11863	129.95532	41.09237	106.80000	0.00000	0.00000	0.02535	1
		11864	131.95050	41.09237	106.80000	0.00000	0.00000	0.02136	1
		11865	133.94568	41.09237	106.80000	0.00000	0.00000	0.01786	1
		11866	135.94086	41.09237	106.80000	0.00000	0.00000	0.01481	1
		11867	137.93604	41.09237	106.80000	0.00000	0.00000	0.01213	1
		11868	139.93122	41.09237	106.80000	0.00000	0.00000	0.00979	1
		11869	141.92640	41.09237	106.80000	0.00000	0.00000	0.00773	1
		11870	143.92158	41.09237	106.80000	0.00000	0.00000	0.00594	1
		11871	145.91676	41.09237	106.80000	0.00000	0.00000	0.00437	1
		11872	147.91194	41.09237	106.80000	0.00000	0.00000	0.00300	1
		11873	149.90712	41.09237	106.80000	0.00000	0.00000	0.00180	1
		11874	151.90230	41.09237	106.80000	0.00000	0.00000	0.00076	1
		11875	153.89748	41.09237	106.80000	0.00000	0.00000	-0.00015	1
		11876	155.89266	41.09237	106.80000	0.00000	0.00000	-0.00094	1
		11877	157.88784	41.09237	106.80000	0.00000	0.00000	-0.00162	1
		11878	159.88302	41.09237	106.80000	0.00000	0.00000	-0.00221	1
		11879	161.87820	41.09237	106.80000	0.00000	0.00000	-0.00272	1
		11880	163.87338	41.09237	106.80000	0.00000	0.00000	-0.00316	1
		11881	165.86856	41.09237	106.80000	0.00000	0.00000	-0.00353	1
		11882	167.86374	41.09237	106.80000	0.00000	0.00000	-0.00385	1
		11883	169.85892	41.09237	106.80000	0.00000	0.00000	-0.00412	1
		11884	171.85410	41.09237	106.80000	0.00000	0.00000	-0.00434	1
		11885	173.84928	41.09237	106.80000	0.00000	0.00000	-0.00453	1
		11886	175.84446	41.09237	106.80000	0.00000	0.00000	-0.00468	1
		11887	177.83964	41.09237	106.80000	0.00000	0.00000	-0.00480	1
		11888	179.83482	41.09237	106.80000	0.00000	0.00000	-0.00490	1
		11889	181.83000	41.09237	106.80000	0.00000	0.00000	-0.00497	1
		11890	-95.50000	42.96712	106.80000	0.00000	0.00000	-0.00157	1
		11891	-93.50482	42.96712	106.80000	0.00000	0.00000	-0.00055	1
		11892	-91.50964	42.96712	106.80000	0.00000	0.00000	0.00061	1
		11893	-89.51446	42.96712	106.80000	0.00000	0.00000	0.00192	1
		11894	-87.51928	42.96712	106.80000	0.00000	0.00000	0.00339	1
		11895	-85.52410	42.96712	106.80000	0.00000	0.00000	0.00504	1
		11896	-83.52892	42.96712	106.80000	0.00000	0.00000	0.00689	1
		11897	-81.53374	42.96712	106.80000	0.00000	0.00000	0.00897	1
		11898	-79.53856	42.96712	106.80000	0.00000	0.00000	0.01128	1
		11899	-77.54338	42.96712	106.80000	0.00000	0.00000	0.01387	1
		11900	-75.54820	42.96712	106.80000	0.00000	0.00000	0.01675	1
		11901	-73.55302	42.96712	106.80000	0.00000	0.00000	0.01995	1
		11902	-71.55784	42.96712	106.80000	0.00000	0.00000	0.02350	1
		11903	-69.56266	42.96712	106.80000	0.00000	0.00000	0.02744	1
		11904	-67.56748	42.96712	106.80000	0.00000	0.00000	0.03180	1
		11905	-65.57230	42.96712	106.80000	0.00000	0.00000	0.03662	1
		11906	-63.57712	42.96712	106.80000	0.00000	0.00000	0.04194	1
		11907	-61.58194	42.96712	106.80000	0.00000	0.00000	0.04780	1
		11908	-59.58676	42.96712	106.80000	0.00000	0.00000	0.05424	1
		11909	-57.59158	42.96712	106.80000	0.00000	0.00000	0.06130	1
		11910	-55.59640	42.96712	106.80000	0.00000	0.00000	0.06903	1
		11911	-53.60122	42.96712	106.80000	0.00000	0.00000	0.07748	1
		11912	-51.60604	42.96712	106.80000	0.00000	0.00000	0.08669	1
		11913	-49.61086	42.96712	106.80000	0.00000	0.00000	0.09669	1
		11914	-47.61568	42.96712	106.80000	0.00000	0.00000	0.10752	1
		11915	-45.62050	42.96712	106.80000	0.00000	0.00000	0.11921	1
		11916	-43.62532	42.96712	106.80000	0.00000	0.00000	0.13179	1
		11917	-41.63014	42.96712	106.80000	0.00000	0.00000	0.14526	1
		11918	-39.63496	42.96712	106.80000	0.00000	0.00000	0.15961	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		11919	-37.63978	42.96712	106.80000	0.00000	0.00000	0.17482	1
		11920	-35.64460	42.96712	106.80000	0.00000	0.00000	0.19086	1
		11921	-33.64942	42.96712	106.80000	0.00000	0.00000	0.20764	1
		11922	-31.65424	42.96712	106.80000	0.00000	0.00000	0.22509	1
		11923	-29.65906	42.96712	106.80000	0.00000	0.00000	0.24305	1
		11924	-27.66388	42.96712	106.80000	0.00000	0.00000	0.26139	1
		11925	-25.66871	42.96712	106.80000	0.00000	0.00000	0.27991	1
		11926	-23.67353	42.96712	106.80000	0.00000	0.00000	0.29839	1
		11927	-21.67835	42.96712	106.80000	0.00000	0.00000	0.31657	1
		11928	-19.68317	42.96712	106.80000	0.00000	0.00000	0.33419	1
		11929	-17.68799	42.96712	106.80000	0.00000	0.00000	0.35096	1
		11930	-15.69281	42.96712	106.80000	0.00000	0.00000	0.36658	1
		11931	-13.69763	42.96712	106.80000	0.00000	0.00000	0.38077	1
		11932	-11.70245	42.96712	106.80000	0.00000	0.00000	0.39325	1
		11933	-9.70727	42.96712	106.80000	0.00000	0.00000	0.40378	1
		11934	-7.71209	42.96712	106.80000	0.00000	0.00000	0.41214	1
		11935	-5.71691	42.96712	106.80000	0.00000	0.00000	0.41816	1
		11936	-3.72173	42.96712	106.80000	0.00000	0.00000	0.42171	1
		11937	-1.72655	42.96712	106.80000	0.00000	0.00000	0.42272	1
		11938	0.26863	42.96712	106.80000	0.00000	0.00000	0.42115	1
		11939	2.26381	42.96712	106.80000	0.00000	0.00000	0.41702	1
		11940	4.25899	42.96712	106.80000	0.00000	0.00000	0.41040	1
		11941	6.25417	42.96712	106.80000	0.00000	0.00000	0.40141	1
		11942	8.24935	42.96712	106.80000	0.00000	0.00000	0.39022	1
		11943	10.24453	42.96712	106.80000	0.00000	0.00000	0.37706	1
		11944	12.23971	42.96712	106.80000	0.00000	0.00000	0.36220	1
		11945	14.23489	42.96712	106.80000	0.00000	0.00000	0.34597	1
		11946	16.23007	42.96712	106.80000	0.00000	0.00000	0.32872	1
		11947	18.22525	42.96712	106.80000	0.00000	0.00000	0.31083	1
		11948	20.22043	42.96712	106.80000	0.00000	0.00000	0.29265	1
		11949	22.21561	42.96712	106.80000	0.00000	0.00000	0.27454	1
		11950	24.21079	42.96712	106.80000	0.00000	0.00000	0.25679	1
		11951	26.20597	42.96712	106.80000	0.00000	0.00000	0.23968	1
		11952	28.20115	42.96712	106.80000	0.00000	0.00000	0.22342	1
		11953	30.19633	42.96712	106.80000	0.00000	0.00000	0.20819	1
		11954	32.19151	42.96712	106.80000	0.00000	0.00000	0.19413	1
		11955	34.18669	42.96712	106.80000	0.00000	0.00000	0.18135	1
		11956	36.18187	42.96712	106.80000	0.00000	0.00000	0.16992	1
		11957	38.17705	42.96712	106.80000	0.00000	0.00000	0.15991	1
		11958	40.17223	42.96712	106.80000	0.00000	0.00000	0.15137	1
		11959	42.16741	42.96712	106.80000	0.00000	0.00000	0.14436	1
		11960	44.16259	42.96712	106.80000	0.00000	0.00000	0.13894	1
		11961	46.15777	42.96712	106.80000	0.00000	0.00000	0.13516	1
		11962	48.15295	42.96712	106.80000	0.00000	0.00000	0.13312	1
		11963	50.14813	42.96712	106.80000	0.00000	0.00000	0.13290	1
		11964	52.14331	42.96712	106.80000	0.00000	0.00000	0.13466	1
		11965	54.13849	42.96712	106.80000	0.00000	0.00000	0.13857	1
		11966	56.13367	42.96712	106.80000	0.00000	0.00000	0.14487	1
		11967	58.12885	42.96712	106.80000	0.00000	0.00000	0.15388	1
		11968	60.12403	42.96712	106.80000	0.00000	0.00000	0.16600	1
		11969	62.11921	42.96712	106.80000	0.00000	0.00000	0.18175	1
		11970	64.11439	42.96712	106.80000	0.00000	0.00000	0.20177	1
		11971	66.10957	42.96712	106.80000	0.00000	0.00000	0.22671	1
		11972	68.10475	42.96712	106.80000	0.00000	0.00000	0.25693	1
		11973	70.09993	42.96712	106.80000	0.00000	0.00000	0.29188	1
		11974	72.09511	42.96712	106.80000	0.00000	0.00000	0.32943	1
		11975	74.09029	42.96712	106.80000	0.00000	0.00000	0.36629	1
		11976	76.08547	42.96712	106.80000	0.00000	0.00000	0.39951	1
		11977	78.08065	42.96712	106.80000	0.00000	0.00000	0.42699	1
		11978	80.07583	42.96712	106.80000	0.00000	0.00000	0.44720	1
		11979	82.07101	42.96712	106.80000	0.00000	0.00000	0.45900	1
		11980	84.06619	42.96712	106.80000	0.00000	0.00000	0.46152	1
		11981	86.06137	42.96712	106.80000	0.00000	0.00000	0.45422	1
		11982	88.05655	42.96712	106.80000	0.00000	0.00000	0.43686	1
		11983	90.05173	42.96712	106.80000	0.00000	0.00000	0.40978	1
		11984	92.04691	42.96712	106.80000	0.00000	0.00000	0.37452	1
		11985	94.04209	42.96712	106.80000	0.00000	0.00000	0.33430	1
		11986	96.03727	42.96712	106.80000	0.00000	0.00000	0.29334	1
		11987	98.03245	42.96712	106.80000	0.00000	0.00000	0.25494	1
		11988	100.02763	42.96712	106.80000	0.00000	0.00000	0.22066	1
		11989	102.02281	42.96712	106.80000	0.00000	0.00000	0.19076	1
		11990	104.01799	42.96712	106.80000	0.00000	0.00000	0.16493	1
		11991	106.01317	42.96712	106.80000	0.00000	0.00000	0.14268	1
		11992	108.00835	42.96712	106.80000	0.00000	0.00000	0.12349	1
		11993	110.00353	42.96712	106.80000	0.00000	0.00000	0.10692	1
		11994	111.99871	42.96712	106.80000	0.00000	0.00000	0.09257	1
		11995	113.99388	42.96712	106.80000	0.00000	0.00000	0.08012	1
		11996	115.98906	42.96712	106.80000	0.00000	0.00000	0.06930	1
		11997	117.98424	42.96712	106.80000	0.00000	0.00000	0.05986	1
		11998	119.97942	42.96712	106.80000	0.00000	0.00000	0.05163	1
		11999	121.97460	42.96712	106.80000	0.00000	0.00000	0.04443	1
		12000	123.96978	42.96712	106.80000	0.00000	0.00000	0.03814	1
		12001	125.96496	42.96712	106.80000	0.00000	0.00000	0.03262	1
		12002	127.96014	42.96712	106.80000	0.00000	0.00000	0.02779	1
		12003	129.95532	42.96712	106.80000	0.00000	0.00000	0.02355	1
		12004	131.95050	42.96712	106.80000	0.00000	0.00000	0.01983	1
		12005	133.94568	42.96712	106.80000	0.00000	0.00000	0.01657	1
		12006	135.94086	42.96712	106.80000	0.00000	0.00000	0.01370	1
		12007	137.93604	42.96712	106.80000	0.00000	0.00000	0.01119	1
		12008	139.93122	42.96712	106.80000	0.00000	0.00000	0.00898	1
		12009	141.92640	42.96712	106.80000	0.00000	0.00000	0.00705	1
		12010	143.92158	42.96712	106.80000	0.00000	0.00000	0.00536	1
		12011	145.91676	42.96712	106.80000	0.00000	0.00000	0.00387	1
		12012	147.91194	42.96712	106.80000	0.00000	0.00000	0.00257	1
		12013	149.90712	42.96712	106.80000	0.00000	0.00000	0.00144	1
		12014	151.90230	42.96712	106.80000	0.00000	0.00000	0.00045	1
		12015	153.89748	42.96712	106.80000	0.00000	0.00000	-0.00041	1
		12016	155.89266	42.96712	106.80000	0.00000	0.00000	-0.00116	1
		12017	157.88784	42.96712	106.80000	0.00000	0.00000	-0.00181	1
		12018	159.88302	42.96712	106.80000	0.00000	0.00000	-0.00237	1
		12019	161.87820	42.96712	106.80000	0.00000	0.00000	-0.00286	1
		12020	163.87338	42.96712	106.80000	0.00000	0.00000	-0.00327	1
		12021	165.86856	42.96712	106.80000	0.00000	0.00000	-0.00363	1
		12022	167.86374	42.96712	106.80000	0.00000	0.00000	-0.00393	1
		12023	169.85892	42.96712	106.80000	0.00000	0.00000	-0.00418	1
		12024	171.85410	42.96712	106.80000	0.00000	0.00000	-0.00439	1
		12025	173.84928	42.96712	106.80000	0.00000	0.00000	-0.00457	1
		12026	175.84446	42.96712	106.80000	0.00000	0.00000	-0.00471	1
		12027	177.83964	42.96712	106.80000	0.00000	0.00000	-0.00483	1
		12028	179.83482	42.96712	106.80000	0.00000	0.00000	-0.00492	1
		12029	181.83000	42.96712	106.80000	0.00000	0.00000	-0.00499	1
		12030	-95.50000	44.84187	106.80000	0.00000	0.00000	-0.00202	1
		12031	-93.50482	44.84187	106.80000	0.00000	0.00000	-0.00106	1
		12032	-91.50964	44.84187	106.80000	0.00000	0.00000	0.00002	1
		12033	-89.51446	44.84187	106.80000	0.00000	0.00000	0.00123	1
		12034	-87.51928	44.84187	106.80000	0.00000	0.00000	0.00260	1
		12035	-85.52410	44.84187	106.80000	0.00000	0.00000	0.00414	1
		12036	-83.52892	44.84187	106.80000	0.00000	0.00000	0.00586	1
		12037	-81.53374	44.84187	106.80000	0.00000	0.00000	0.00778	1
		12038	-79.53856	44.84187	106.80000	0.00000	0.00000	0.00992	1
		12039	-77.54338	44.84187	106.80000	0.00000	0.00000	0.01231	1
		12040	-75.54820	44.84187	106.80000	0.00000	0.00000	0.01497	1
		12041	-73.55302	44.84187	106.80000	0.00000	0.00000	0.01792	1
		12042	-71.55784	44.84187	106.80000	0.00000	0.00000	0.02119	1
		12043	-69.56266	44.84187	106.80000	0.00000	0.00000	0.02481	1
		12044	-67.56748	44.84187	106.80000	0.00000	0.00000	0.02881	1
		12045	-65.57230	44.84187	106.80000	0.00000	0.00000	0.03322	1
		12046	-63.57712	44.84187	106.80000	0.00000	0.00000	0.03807	1
		12047	-61.58194	44.84187	106.80000	0.00000	0.00000	0.04340	1
		12048	-59.58676	44.84187	106.80000	0.00000	0.00000	0.04925	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		12049	-57.59158	44.84187	106.80000	0.00000	0.00000	0.05565	1
		12050	-55.59640	44.84187	106.80000	0.00000	0.00000	0.06263	1
		12051	-53.60122	44.84187	106.80000	0.00000	0.00000	0.07023	1
		12052	-51.60604	44.84187	106.80000	0.00000	0.00000	0.07849	1
		12053	-49.61086	44.84187	106.80000	0.00000	0.00000	0.08743	1
		12054	-47.61568	44.84187	106.80000	0.00000	0.00000	0.09708	1
		12055	-45.62050	44.84187	106.80000	0.00000	0.00000	0.10746	1
		12056	-43.62532	44.84187	106.80000	0.00000	0.00000	0.11858	1
		12057	-41.63014	44.84187	106.80000	0.00000	0.00000	0.13043	1
		12058	-39.63496	44.84187	106.80000	0.00000	0.00000	0.14302	1
		12059	-37.63978	44.84187	106.80000	0.00000	0.00000	0.15630	1
		12060	-35.64460	44.84187	106.80000	0.00000	0.00000	0.17024	1
		12061	-33.64942	44.84187	106.80000	0.00000	0.00000	0.18477	1
		12062	-31.65424	44.84187	106.80000	0.00000	0.00000	0.19980	1
		12063	-29.65906	44.84187	106.80000	0.00000	0.00000	0.21521	1
		12064	-27.66388	44.84187	106.80000	0.00000	0.00000	0.23088	1
		12065	-25.66871	44.84187	106.80000	0.00000	0.00000	0.24664	1
		12066	-23.67353	44.84187	106.80000	0.00000	0.00000	0.26229	1
		12067	-21.67835	44.84187	106.80000	0.00000	0.00000	0.27764	1
		12068	-19.68317	44.84187	106.80000	0.00000	0.00000	0.29247	1
		12069	-17.68799	44.84187	106.80000	0.00000	0.00000	0.30653	1
		12070	-15.69281	44.84187	106.80000	0.00000	0.00000	0.31960	1
		12071	-13.69763	44.84187	106.80000	0.00000	0.00000	0.33144	1
		12072	-11.70245	44.84187	106.80000	0.00000	0.00000	0.34183	1
		12073	-9.70727	44.84187	106.80000	0.00000	0.00000	0.35059	1
		12074	-7.71209	44.84187	106.80000	0.00000	0.00000	0.35752	1
		12075	-5.71691	44.84187	106.80000	0.00000	0.00000	0.36251	1
		12076	-3.72173	44.84187	106.80000	0.00000	0.00000	0.36544	1
		12077	-1.72655	44.84187	106.80000	0.00000	0.00000	0.36625	1
		12078	0.26863	44.84187	106.80000	0.00000	0.00000	0.36492	1
		12079	2.26381	44.84187	106.80000	0.00000	0.00000	0.36147	1
		12080	4.25899	44.84187	106.80000	0.00000	0.00000	0.35596	1
		12081	6.25417	44.84187	106.80000	0.00000	0.00000	0.34849	1
		12082	8.24935	44.84187	106.80000	0.00000	0.00000	0.33920	1
		12083	10.24453	44.84187	106.80000	0.00000	0.00000	0.32829	1
		12084	12.23971	44.84187	106.80000	0.00000	0.00000	0.31598	1
		12085	14.23489	44.84187	106.80000	0.00000	0.00000	0.30253	1
		12086	16.23007	44.84187	106.80000	0.00000	0.00000	0.28821	1
		12087	18.22525	44.84187	106.80000	0.00000	0.00000	0.27333	1
		12088	20.22043	44.84187	106.80000	0.00000	0.00000	0.25816	1
		12089	22.21561	44.84187	106.80000	0.00000	0.00000	0.24299	1
		12090	24.21079	44.84187	106.80000	0.00000	0.00000	0.22807	1
		12091	26.20597	44.84187	106.80000	0.00000	0.00000	0.21362	1
		12092	28.20115	44.84187	106.80000	0.00000	0.00000	0.19983	1
		12093	30.19633	44.84187	106.80000	0.00000	0.00000	0.18687	1
		12094	32.19151	44.84187	106.80000	0.00000	0.00000	0.17484	1
		12095	34.18669	44.84187	106.80000	0.00000	0.00000	0.16388	1
		12096	36.18187	44.84187	106.80000	0.00000	0.00000	0.15404	1
		12097	38.17705	44.84187	106.80000	0.00000	0.00000	0.14541	1
		12098	40.17223	44.84187	106.80000	0.00000	0.00000	0.13804	1
		12099	42.16741	44.84187	106.80000	0.00000	0.00000	0.13199	1
		12100	44.16259	44.84187	106.80000	0.00000	0.00000	0.12732	1
		12101	46.15777	44.84187	106.80000	0.00000	0.00000	0.12408	1
		12102	48.15295	44.84187	106.80000	0.00000	0.00000	0.12234	1
		12103	50.14813	44.84187	106.80000	0.00000	0.00000	0.12220	1
		12104	52.14331	44.84187	106.80000	0.00000	0.00000	0.12377	1
		12105	54.13849	44.84187	106.80000	0.00000	0.00000	0.12718	1
		12106	56.13367	44.84187	106.80000	0.00000	0.00000	0.13261	1
		12107	58.12885	44.84187	106.80000	0.00000	0.00000	0.14027	1
		12108	60.12403	44.84187	106.80000	0.00000	0.00000	0.15042	1
		12109	62.11921	44.84187	106.80000	0.00000	0.00000	0.16334	1
		12110	64.11439	44.84187	106.80000	0.00000	0.00000	0.17931	1
		12111	66.10957	44.84187	106.80000	0.00000	0.00000	0.19853	1
		12112	68.10475	44.84187	106.80000	0.00000	0.00000	0.22090	1
		12113	70.09993	44.84187	106.80000	0.00000	0.00000	0.24579	1
		12114	72.09511	44.84187	106.80000	0.00000	0.00000	0.27188	1
		12115	74.09029	44.84187	106.80000	0.00000	0.00000	0.29738	1
		12116	76.08547	44.84187	106.80000	0.00000	0.00000	0.32049	1
		12117	78.08065	44.84187	106.80000	0.00000	0.00000	0.33968	1
		12118	80.07583	44.84187	106.80000	0.00000	0.00000	0.35376	1
		12119	82.07101	44.84187	106.80000	0.00000	0.00000	0.36181	1
		12120	84.06619	44.84187	106.80000	0.00000	0.00000	0.36322	1
		12121	86.06137	44.84187	106.80000	0.00000	0.00000	0.35765	1
		12122	88.05655	44.84187	106.80000	0.00000	0.00000	0.34509	1
		12123	90.05173	44.84187	106.80000	0.00000	0.00000	0.32605	1
		12124	92.04691	44.84187	106.80000	0.00000	0.00000	0.30171	1
		12125	94.04209	44.84187	106.80000	0.00000	0.00000	0.27396	1
		12126	96.03727	44.84187	106.80000	0.00000	0.00000	0.24504	1
		12127	98.03245	44.84187	106.80000	0.00000	0.00000	0.21687	1
		12128	100.02763	44.84187	106.80000	0.00000	0.00000	0.19068	1
		12129	102.02281	44.84187	106.80000	0.00000	0.00000	0.16699	1
		12130	104.01799	44.84187	106.80000	0.00000	0.00000	0.14592	1
		12131	106.01317	44.84187	106.80000	0.00000	0.00000	0.12733	1
		12132	108.00835	44.84187	106.80000	0.00000	0.00000	0.11099	1
		12133	110.00353	44.84187	106.80000	0.00000	0.00000	0.09666	1
		12134	111.99871	44.84187	106.80000	0.00000	0.00000	0.08410	1
		12135	113.99388	44.84187	106.80000	0.00000	0.00000	0.07309	1
		12136	115.98906	44.84187	106.80000	0.00000	0.00000	0.06343	1
		12137	117.98424	44.84187	106.80000	0.00000	0.00000	0.05495	1
		12138	119.97942	44.84187	106.80000	0.00000	0.00000	0.04750	1
		12139	121.97460	44.84187	106.80000	0.00000	0.00000	0.04095	1
		12140	123.96978	44.84187	106.80000	0.00000	0.00000	0.03519	1
		12141	125.96496	44.84187	106.80000	0.00000	0.00000	0.03013	1
		12142	127.96014	44.84187	106.80000	0.00000	0.00000	0.02567	1
		12143	129.95532	44.84187	106.80000	0.00000	0.00000	0.02175	1
		12144	131.95050	44.84187	106.80000	0.00000	0.00000	0.01830	1
		12145	133.94568	44.84187	106.80000	0.00000	0.00000	0.01526	1
		12146	135.94086	44.84187	106.80000	0.00000	0.00000	0.01259	1
		12147	137.93604	44.84187	106.80000	0.00000	0.00000	0.01024	1
		12148	139.93122	44.84187	106.80000	0.00000	0.00000	0.00817	1
		12149	141.92640	44.84187	106.80000	0.00000	0.00000	0.00636	1
		12150	143.92158	44.84187	106.80000	0.00000	0.00000	0.00476	1
		12151	145.91676	44.84187	106.80000	0.00000	0.00000	0.00337	1
		12152	147.91194	44.84187	106.80000	0.00000	0.00000	0.00214	1
		12153	149.90712	44.84187	106.80000	0.00000	0.00000	0.00107	1
		12154	151.90230	44.84187	106.80000	0.00000	0.00000	0.00014	1
		12155	153.89748	44.84187	106.80000	0.00000	0.00000	-0.00068	1
		12156	155.89266	44.84187	106.80000	0.00000	0.00000	-0.00139	1
		12157	157.88784	44.84187	106.80000	0.00000	0.00000	-0.00200	1
		12158	159.88302	44.84187	106.80000	0.00000	0.00000	-0.00253	1
		12159	161.87820	44.84187	106.80000	0.00000	0.00000	-0.00299	1
		12160	163.87338	44.84187	106.80000	0.00000	0.00000	-0.00339	1
		12161	165.86856	44.84187	106.80000	0.00000	0.00000	-0.00372	1
		12162	167.86374	44.84187	106.80000	0.00000	0.00000	-0.00401	1
		12163	169.85892	44.84187	106.80000	0.00000	0.00000	-0.00425	1
		12164	171.85410	44.84187	106.80000	0.00000	0.00000	-0.00445	1
		12165	173.84928	44.84187	106.80000	0.00000	0.00000	-0.00461	1
		12166	175.84446	44.84187	106.80000	0.00000	0.00000	-0.00475	1
		12167	177.83964	44.84187	106.80000	0.00000	0.00000	-0.00486	1
		12168	179.83482	44.84187	106.80000	0.00000	0.00000	-0.00494	1
		12169	181.83000	44.84187	106.80000	0.00000	0.00000	-0.00500	1
		12170	-95.50000	46.71662	106.80000	0.00000	0.00000	-0.00245	1
		12171	-93.50482	46.71662	106.80000	0.00000	0.00000	-0.00156	1
		12172	-91.50964	46.71662	106.80000	0.00000	0.00000	-0.00056	1
		12173	-89.51446	46.71662	106.80000	0.00000	0.00000	0.00057	1
		12174	-87.51928	46.71662	106.80000	0.00000	0.00000	0.00184	1
		12175	-85.52410	46.71662	106.80000	0.00000	0.00000	0.00326	1
		12176	-83.52892	46.71662	106.80000	0.00000	0.00000	0.00485	1
		12177	-81.53374	46.71662	106.80000	0.00000	0.00000	0.00663	1
		12178	-79.53856	46.71662	106.80000	0.00000	0.00000	0.00862	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		12179	-77.54338	46.71662	106.80000	0.00000	0.00000	0.01082	1
		12180	-75.54820	46.71662	106.80000	0.00000	0.00000	0.01327	1
		12181	-73.55302	46.71662	106.80000	0.00000	0.00000	0.01599	1
		12182	-71.55784	46.71662	106.80000	0.00000	0.00000	0.01899	1
		12183	-69.56266	46.71662	106.80000	0.00000	0.00000	0.02231	1
		12184	-67.56748	46.71662	106.80000	0.00000	0.00000	0.02596	1
		12185	-65.57230	46.71662	106.80000	0.00000	0.00000	0.02999	1
		12186	-63.57712	46.71662	106.80000	0.00000	0.00000	0.03441	1
		12187	-61.58194	46.71662	106.80000	0.00000	0.00000	0.03925	1
		12188	-59.58676	46.71662	106.80000	0.00000	0.00000	0.04455	1
		12189	-57.59158	46.71662	106.80000	0.00000	0.00000	0.05033	1
		12190	-55.59640	46.71662	106.80000	0.00000	0.00000	0.05663	1
		12191	-53.60122	46.71662	106.80000	0.00000	0.00000	0.06346	1
		12192	-51.60604	46.71662	106.80000	0.00000	0.00000	0.07086	1
		12193	-49.61086	46.71662	106.80000	0.00000	0.00000	0.07884	1
		12194	-47.61568	46.71662	106.80000	0.00000	0.00000	0.08743	1
		12195	-45.62050	46.71662	106.80000	0.00000	0.00000	0.09663	1
		12196	-43.62532	46.71662	106.80000	0.00000	0.00000	0.10645	1
		12197	-41.63014	46.71662	106.80000	0.00000	0.00000	0.11689	1
		12198	-39.63496	46.71662	106.80000	0.00000	0.00000	0.12792	1
		12199	-37.63978	46.71662	106.80000	0.00000	0.00000	0.13952	1
		12200	-35.64460	46.71662	106.80000	0.00000	0.00000	0.15164	1
		12201	-33.64942	46.71662	106.80000	0.00000	0.00000	0.16423	1
		12202	-31.65424	46.71662	106.80000	0.00000	0.00000	0.17719	1
		12203	-29.65906	46.71662	106.80000	0.00000	0.00000	0.19044	1
		12204	-27.66388	46.71662	106.80000	0.00000	0.00000	0.20384	1
		12205	-25.66871	46.71662	106.80000	0.00000	0.00000	0.21728	1
		12206	-23.67353	46.71662	106.80000	0.00000	0.00000	0.23058	1
		12207	-21.67835	46.71662	106.80000	0.00000	0.00000	0.24358	1
		12208	-19.68317	46.71662	106.80000	0.00000	0.00000	0.25609	1
		12209	-17.68799	46.71662	106.80000	0.00000	0.00000	0.26793	1
		12210	-15.69281	46.71662	106.80000	0.00000	0.00000	0.27890	1
		12211	-13.69763	46.71662	106.80000	0.00000	0.00000	0.28882	1
		12212	-11.70245	46.71662	106.80000	0.00000	0.00000	0.29751	1
		12213	-9.70727	46.71662	106.80000	0.00000	0.00000	0.30482	1
		12214	-7.71209	46.71662	106.80000	0.00000	0.00000	0.31060	1
		12215	-5.71691	46.71662	106.80000	0.00000	0.00000	0.31475	1
		12216	-3.72173	46.71662	106.80000	0.00000	0.00000	0.31719	1
		12217	-1.72655	46.71662	106.80000	0.00000	0.00000	0.31785	1
		12218	0.26863	46.71662	106.80000	0.00000	0.00000	0.31673	1
		12219	2.26381	46.71662	106.80000	0.00000	0.00000	0.31385	1
		12220	4.25899	46.71662	106.80000	0.00000	0.00000	0.30926	1
		12221	6.25417	46.71662	106.80000	0.00000	0.00000	0.30304	1
		12222	8.24935	46.71662	106.80000	0.00000	0.00000	0.29532	1
		12223	10.24453	46.71662	106.80000	0.00000	0.00000	0.28625	1
		12224	12.23971	46.71662	106.80000	0.00000	0.00000	0.27601	1
		12225	14.23489	46.71662	106.80000	0.00000	0.00000	0.26482	1
		12226	16.23007	46.71662	106.80000	0.00000	0.00000	0.25289	1
		12227	18.22525	46.71662	106.80000	0.00000	0.00000	0.24047	1
		12228	20.22043	46.71662	106.80000	0.00000	0.00000	0.22777	1
		12229	22.21561	46.71662	106.80000	0.00000	0.00000	0.21504	1
		12230	24.21079	46.71662	106.80000	0.00000	0.00000	0.20246	1
		12231	26.20597	46.71662	106.80000	0.00000	0.00000	0.19025	1
		12232	28.20115	46.71662	106.80000	0.00000	0.00000	0.17854	1
		12233	30.19633	46.71662	106.80000	0.00000	0.00000	0.16750	1
		12234	32.19151	46.71662	106.80000	0.00000	0.00000	0.15722	1
		12235	34.18669	46.71662	106.80000	0.00000	0.00000	0.14782	1
		12236	36.18187	46.71662	106.80000	0.00000	0.00000	0.13936	1
		12237	38.17705	46.71662	106.80000	0.00000	0.00000	0.13193	1
		12238	40.17223	46.71662	106.80000	0.00000	0.00000	0.12558	1
		12239	42.16741	46.71662	106.80000	0.00000	0.00000	0.12035	1
		12240	44.16259	46.71662	106.80000	0.00000	0.00000	0.11632	1
		12241	46.15777	46.71662	106.80000	0.00000	0.00000	0.11353	1
		12242	48.15295	46.71662	106.80000	0.00000	0.00000	0.11205	1
		12243	50.14813	46.71662	106.80000	0.00000	0.00000	0.11194	1
		12244	52.14331	46.71662	106.80000	0.00000	0.00000	0.11330	1
		12245	54.13849	46.71662	106.80000	0.00000	0.00000	0.11623	1
		12246	56.13367	46.71662	106.80000	0.00000	0.00000	0.12083	1
		12247	58.12885	46.71662	106.80000	0.00000	0.00000	0.12726	1
		12248	60.12403	46.71662	106.80000	0.00000	0.00000	0.13564	1
		12249	62.11921	46.71662	106.80000	0.00000	0.00000	0.14613	1
		12250	64.11439	46.71662	106.80000	0.00000	0.00000	0.15880	1
		12251	66.10957	46.71662	106.80000	0.00000	0.00000	0.17364	1
		12252	68.10475	46.71662	106.80000	0.00000	0.00000	0.19043	1
		12253	70.09993	46.71662	106.80000	0.00000	0.00000	0.20863	1
		12254	72.09511	46.71662	106.80000	0.00000	0.00000	0.22736	1
		12255	74.09029	46.71662	106.80000	0.00000	0.00000	0.24551	1
		12256	76.08547	46.71662	106.80000	0.00000	0.00000	0.26191	1
		12257	78.08065	46.71662	106.80000	0.00000	0.00000	0.27551	1
		12258	80.07583	46.71662	106.80000	0.00000	0.00000	0.28541	1
		12259	82.07101	46.71662	106.80000	0.00000	0.00000	0.29096	1
		12260	84.06619	46.71662	106.80000	0.00000	0.00000	0.29169	1
		12261	86.06137	46.71662	106.80000	0.00000	0.00000	0.28740	1
		12262	88.05655	46.71662	106.80000	0.00000	0.00000	0.27816	1
		12263	90.05173	46.71662	106.80000	0.00000	0.00000	0.26442	1
		12264	92.04691	46.71662	106.80000	0.00000	0.00000	0.24699	1
		12265	94.04209	46.71662	106.80000	0.00000	0.00000	0.22704	1
		12266	96.03727	46.71662	106.80000	0.00000	0.00000	0.20591	1
		12267	98.03245	46.71662	106.80000	0.00000	0.00000	0.18478	1
		12268	100.02763	46.71662	106.80000	0.00000	0.00000	0.16455	1
		12269	102.02281	46.71662	106.80000	0.00000	0.00000	0.14573	1
		12270	104.01799	46.71662	106.80000	0.00000	0.00000	0.12856	1
		12271	106.01317	46.71662	106.80000	0.00000	0.00000	0.11309	1
		12272	108.00835	46.71662	106.80000	0.00000	0.00000	0.09925	1
		12273	110.00353	46.71662	106.80000	0.00000	0.00000	0.08694	1
		12274	111.99871	46.71662	106.80000	0.00000	0.00000	0.07601	1
		12275	113.99388	46.71662	106.80000	0.00000	0.00000	0.06632	1
		12276	115.98906	46.71662	106.80000	0.00000	0.00000	0.05775	1
		12277	117.98424	46.71662	106.80000	0.00000	0.00000	0.05016	1
		12278	119.97942	46.71662	106.80000	0.00000	0.00000	0.04346	1
		12279	121.97460	46.71662	106.80000	0.00000	0.00000	0.03753	1
		12280	123.96978	46.71662	106.80000	0.00000	0.00000	0.03229	1
		12281	125.96496	46.71662	106.80000	0.00000	0.00000	0.02766	1
		12282	127.96014	46.71662	106.80000	0.00000	0.00000	0.02357	1
		12283	129.95532	46.71662	106.80000	0.00000	0.00000	0.01996	1
		12284	131.95050	46.71662	106.80000	0.00000	0.00000	0.01677	1
		12285	133.94568	46.71662	106.80000	0.00000	0.00000	0.01396	1
		12286	135.94086	46.71662	106.80000	0.00000	0.00000	0.01147	1
		12287	137.93604	46.71662	106.80000	0.00000	0.00000	0.00928	1
		12288	139.93122	46.71662	106.80000	0.00000	0.00000	0.00736	1
		12289	141.92640	46.71662	106.80000	0.00000	0.00000	0.00566	1
		12290	143.92158	46.71662	106.80000	0.00000	0.00000	0.00417	1
		12291	145.91676	46.71662	106.80000	0.00000	0.00000	0.00286	1
		12292	147.91194	46.71662	106.80000	0.00000	0.00000	0.00171	1
		12293	149.90712	46.71662	106.80000	0.00000	0.00000	0.00070	1
		12294	151.90230	46.71662	106.80000	0.00000	0.00000	-0.00018	1
		12295	153.89748	46.71662	106.80000	0.00000	0.00000	-0.00095	1
		12296	155.89266	46.71662	106.80000	0.00000	0.00000	-0.00162	1
		12297	157.88784	46.71662	106.80000	0.00000	0.00000	-0.00220	1
		12298	159.88302	46.71662	106.80000	0.00000	0.00000	-0.00270	1
		12299	161.87820	46.71662	106.80000	0.00000	0.00000	-0.00313	1
		12300	163.87338	46.71662	106.80000	0.00000	0.00000	-0.00350	1
		12301	165.86856	46.71662	106.80000	0.00000	0.00000	-0.00382	1
		12302	167.86374	46.71662	106.80000	0.00000	0.00000	-0.00409	1
		12303	169.85892	46.71662	106.80000	0.00000	0.00000	-0.00431	1
		12304	171.85410	46.71662	106.80000	0.00000	0.00000	-0.00450	1
		12305	173.84928	46.71662	106.80000	0.00000	0.00000	-0.00466	1
		12306	175.84446	46.71662	106.80000	0.00000	0.00000	-0.00478	1
		12307	177.83964	46.71662	106.80000	0.00000	0.00000	-0.00488	1
		12308	179.83482	46.71662	106.80000	0.00000	0.00000	-0.00496	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		12309	181.83000	46.71662	106.80000	0.00000	0.00000	-0.00502	1
		12310	-95.50000	48.59137	106.80000	0.00000	0.00000	-0.00287	1
		12311	-93.50482	48.59137	106.80000	0.00000	0.00000	-0.00205	1
		12312	-91.50964	48.59137	106.80000	0.00000	0.00000	-0.00112	1
		12313	-89.51446	48.59137	106.80000	0.00000	0.00000	-0.00007	1
		12314	-87.51928	48.59137	106.80000	0.00000	0.00000	0.00110	1
		12315	-85.52410	48.59137	106.80000	0.00000	0.00000	0.00242	1
		12316	-83.52892	48.59137	106.80000	0.00000	0.00000	0.00389	1
		12317	-81.53374	48.59137	106.80000	0.00000	0.00000	0.00554	1
		12318	-79.53856	48.59137	106.80000	0.00000	0.00000	0.00736	1
		12319	-77.54338	48.59137	106.80000	0.00000	0.00000	0.00940	1
		12320	-75.54820	48.59137	106.80000	0.00000	0.00000	0.01165	1
		12321	-73.55302	48.59137	106.80000	0.00000	0.00000	0.01414	1
		12322	-71.55784	48.59137	106.80000	0.00000	0.00000	0.01689	1
		12323	-69.56266	48.59137	106.80000	0.00000	0.00000	0.01993	1
		12324	-67.56748	48.59137	106.80000	0.00000	0.00000	0.02327	1
		12325	-65.57230	48.59137	106.80000	0.00000	0.00000	0.02693	1
		12326	-63.57712	48.59137	106.80000	0.00000	0.00000	0.03095	1
		12327	-61.58194	48.59137	106.80000	0.00000	0.00000	0.03534	1
		12328	-59.58676	48.59137	106.80000	0.00000	0.00000	0.04014	1
		12329	-57.59158	48.59137	106.80000	0.00000	0.00000	0.04535	1
		12330	-55.59640	48.59137	106.80000	0.00000	0.00000	0.05102	1
		12331	-53.60122	48.59137	106.80000	0.00000	0.00000	0.05715	1
		12332	-51.60604	48.59137	106.80000	0.00000	0.00000	0.06377	1
		12333	-49.61086	48.59137	106.80000	0.00000	0.00000	0.07089	1
		12334	-47.61568	48.59137	106.80000	0.00000	0.00000	0.07852	1
		12335	-45.62050	48.59137	106.80000	0.00000	0.00000	0.08667	1
		12336	-43.62532	48.59137	106.80000	0.00000	0.00000	0.09535	1
		12337	-41.63014	48.59137	106.80000	0.00000	0.00000	0.10453	1
		12338	-39.63496	48.59137	106.80000	0.00000	0.00000	0.11420	1
		12339	-37.63978	48.59137	106.80000	0.00000	0.00000	0.12433	1
		12340	-35.64460	48.59137	106.80000	0.00000	0.00000	0.13488	1
		12341	-33.64942	48.59137	106.80000	0.00000	0.00000	0.14578	1
		12342	-31.65424	48.59137	106.80000	0.00000	0.00000	0.15698	1
		12343	-29.65906	48.59137	106.80000	0.00000	0.00000	0.16838	1
		12344	-27.66388	48.59137	106.80000	0.00000	0.00000	0.17987	1
		12345	-25.66871	48.59137	106.80000	0.00000	0.00000	0.19135	1
		12346	-23.67353	48.59137	106.80000	0.00000	0.00000	0.20268	1
		12347	-21.67835	48.59137	106.80000	0.00000	0.00000	0.21371	1
		12348	-19.68317	48.59137	106.80000	0.00000	0.00000	0.22431	1
		12349	-17.68799	48.59137	106.80000	0.00000	0.00000	0.23431	1
		12350	-15.69281	48.59137	106.80000	0.00000	0.00000	0.24355	1
		12351	-13.69763	48.59137	106.80000	0.00000	0.00000	0.25189	1
		12352	-11.70245	48.59137	106.80000	0.00000	0.00000	0.25919	1
		12353	-9.70727	48.59137	106.80000	0.00000	0.00000	0.26531	1
		12354	-7.71209	48.59137	106.80000	0.00000	0.00000	0.27016	1
		12355	-5.71691	48.59137	106.80000	0.00000	0.00000	0.27362	1
		12356	-3.72173	48.59137	106.80000	0.00000	0.00000	0.27566	1
		12357	-1.72655	48.59137	106.80000	0.00000	0.00000	0.27621	1
		12358	0.26863	48.59137	106.80000	0.00000	0.00000	0.27528	1
		12359	2.26381	48.59137	106.80000	0.00000	0.00000	0.27287	1
		12360	4.25899	48.59137	106.80000	0.00000	0.00000	0.26904	1
		12361	6.25417	48.59137	106.80000	0.00000	0.00000	0.26385	1
		12362	8.24935	48.59137	106.80000	0.00000	0.00000	0.25742	1
		12363	10.24453	48.59137	106.80000	0.00000	0.00000	0.24986	1
		12364	12.23971	48.59137	106.80000	0.00000	0.00000	0.24132	1
		12365	14.23489	48.59137	106.80000	0.00000	0.00000	0.23198	1
		12366	16.23007	48.59137	106.80000	0.00000	0.00000	0.22201	1
		12367	18.22525	48.59137	106.80000	0.00000	0.00000	0.21161	1
		12368	20.22043	48.59137	106.80000	0.00000	0.00000	0.20096	1
		12369	22.21561	48.59137	106.80000	0.00000	0.00000	0.19024	1
		12370	24.21079	48.59137	106.80000	0.00000	0.00000	0.17963	1
		12371	26.20597	48.59137	106.80000	0.00000	0.00000	0.16928	1
		12372	28.20115	48.59137	106.80000	0.00000	0.00000	0.15934	1
		12373	30.19633	48.59137	106.80000	0.00000	0.00000	0.14992	1
		12374	32.19151	48.59137	106.80000	0.00000	0.00000	0.14114	1
		12375	34.18669	48.59137	106.80000	0.00000	0.00000	0.13308	1
		12376	36.18187	48.59137	106.80000	0.00000	0.00000	0.12582	1
		12377	38.17705	48.59137	106.80000	0.00000	0.00000	0.11942	1
		12378	40.17223	48.59137	106.80000	0.00000	0.00000	0.11395	1
		12379	42.16741	48.59137	106.80000	0.00000	0.00000	0.10944	1
		12380	44.16259	48.59137	106.80000	0.00000	0.00000	0.10596	1
		12381	46.15777	48.59137	106.80000	0.00000	0.00000	0.10355	1
		12382	48.15295	48.59137	106.80000	0.00000	0.00000	0.10227	1
		12383	50.14813	48.59137	106.80000	0.00000	0.00000	0.10217	1
		12384	52.14331	48.59137	106.80000	0.00000	0.00000	0.10331	1
		12385	54.13849	48.59137	106.80000	0.00000	0.00000	0.10578	1
		12386	56.13367	48.59137	106.80000	0.00000	0.00000	0.10963	1
		12387	58.12885	48.59137	106.80000	0.00000	0.00000	0.11496	1
		12388	60.12403	48.59137	106.80000	0.00000	0.00000	0.12182	1
		12389	62.11921	48.59137	106.80000	0.00000	0.00000	0.13028	1
		12390	64.11439	48.59137	106.80000	0.00000	0.00000	0.14030	1
		12391	66.10957	48.59137	106.80000	0.00000	0.00000	0.15181	1
		12392	68.10475	48.59137	106.80000	0.00000	0.00000	0.16455	1
		12393	70.09993	48.59137	106.80000	0.00000	0.00000	0.17809	1
		12394	72.09511	48.59137	106.80000	0.00000	0.00000	0.19181	1
		12395	74.09029	48.59137	106.80000	0.00000	0.00000	0.20499	1
		12396	76.08547	48.59137	106.80000	0.00000	0.00000	0.21682	1
		12397	78.08065	48.59137	106.80000	0.00000	0.00000	0.22658	1
		12398	80.07583	48.59137	106.80000	0.00000	0.00000	0.23361	1
		12399	82.07101	48.59137	106.80000	0.00000	0.00000	0.23745	1
		12400	84.06619	48.59137	106.80000	0.00000	0.00000	0.23775	1
		12401	86.06137	48.59137	106.80000	0.00000	0.00000	0.23440	1
		12402	88.05655	48.59137	106.80000	0.00000	0.00000	0.22749	1
		12403	90.05173	48.59137	106.80000	0.00000	0.00000	0.21732	1
		12404	92.04691	48.59137	106.80000	0.00000	0.00000	0.20448	1
		12405	94.04209	48.59137	106.80000	0.00000	0.00000	0.18972	1
		12406	96.03727	48.59137	106.80000	0.00000	0.00000	0.17387	1
		12407	98.03245	48.59137	106.80000	0.00000	0.00000	0.15773	1
		12408	100.02763	48.59137	106.80000	0.00000	0.00000	0.14193	1
		12409	102.02281	48.59137	106.80000	0.00000	0.00000	0.12690	1
		12410	104.01799	48.59137	106.80000	0.00000	0.00000	0.11289	1
		12411	106.01317	48.59137	106.80000	0.00000	0.00000	0.10004	1
		12412	108.00835	48.59137	106.80000	0.00000	0.00000	0.08836	1
		12413	110.00353	48.59137	106.80000	0.00000	0.00000	0.07782	1
		12414	111.99871	48.59137	106.80000	0.00000	0.00000	0.06835	1
		12415	113.99388	48.59137	106.80000	0.00000	0.00000	0.05987	1
		12416	115.98906	48.59137	106.80000	0.00000	0.00000	0.05230	1
		12417	117.98424	48.59137	106.80000	0.00000	0.00000	0.04555	1
		12418	119.97942	48.59137	106.80000	0.00000	0.00000	0.03955	1
		12419	121.97460	48.59137	106.80000	0.00000	0.00000	0.03421	1
		12420	123.96978	48.59137	106.80000	0.00000	0.00000	0.02946	1
		12421	125.96496	48.59137	106.80000	0.00000	0.00000	0.02525	1
		12422	127.96014	48.59137	106.80000	0.00000	0.00000	0.02151	1
		12423	129.95532	48.59137	106.80000	0.00000	0.00000	0.01820	1
		12424	131.95050	48.59137	106.80000	0.00000	0.00000	0.01526	1
		12425	133.94568	48.59137	106.80000	0.00000	0.00000	0.01267	1
		12426	135.94086	48.59137	106.80000	0.00000	0.00000	0.01037	1
		12427	137.93604	48.59137	106.80000	0.00000	0.00000	0.00834	1
		12428	139.93122	48.59137	106.80000	0.00000	0.00000	0.00655	1
		12429	141.92640	48.59137	106.80000	0.00000	0.00000	0.00496	1
		12430	143.92158	48.59137	106.80000	0.00000	0.00000	0.00357	1
		12431	145.91676	48.59137	106.80000	0.00000	0.00000	0.00235	1
		12432	147.91194	48.59137	106.80000	0.00000	0.00000	0.00127	1
		12433	149.90712	48.59137	106.80000	0.00000	0.00000	0.00033	1
		12434	151.90230	48.59137	106.80000	0.00000	0.00000	-0.00050	1
		12435	153.89748	48.59137	106.80000	0.00000	0.00000	-0.00122	1
		12436	155.89266	48.59137	106.80000	0.00000	0.00000	-0.00185	1
		12437	157.88784	48.59137	106.80000	0.00000	0.00000	-0.00239	1
		12438	159.88302	48.59137	106.80000	0.00000	0.00000	-0.00286	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		12439	161.87820	48.59137	106.80000	0.00000	0.00000	-0.00327	1
		12440	163.87338	48.59137	106.80000	0.00000	0.00000	-0.00362	1
		12441	165.86856	48.59137	106.80000	0.00000	0.00000	-0.00392	1
		12442	167.86374	48.59137	106.80000	0.00000	0.00000	-0.00417	1
		12443	169.85892	48.59137	106.80000	0.00000	0.00000	-0.00438	1
		12444	171.85410	48.59137	106.80000	0.00000	0.00000	-0.00456	1
		12445	173.84928	48.59137	106.80000	0.00000	0.00000	-0.00470	1
		12446	175.84446	48.59137	106.80000	0.00000	0.00000	-0.00482	1
		12447	177.83964	48.59137	106.80000	0.00000	0.00000	-0.00491	1
		12448	179.83482	48.59137	106.80000	0.00000	0.00000	-0.00498	1
		12449	181.83000	48.59137	106.80000	0.00000	0.00000	-0.00503	1
		12450	-95.50000	50.46612	106.80000	0.00000	0.00000	-0.00327	1
		12451	-93.50482	50.46612	106.80000	0.00000	0.00000	-0.00251	1
		12452	-91.50964	50.46612	106.80000	0.00000	0.00000	-0.00165	1
		12453	-89.51446	50.46612	106.80000	0.00000	0.00000	-0.00069	1
		12454	-87.51928	50.46612	106.80000	0.00000	0.00000	0.00040	1
		12455	-85.52410	50.46612	106.80000	0.00000	0.00000	0.00162	1
		12456	-83.52892	50.46612	106.80000	0.00000	0.00000	0.00297	1
		12457	-81.53374	50.46612	106.80000	0.00000	0.00000	0.00449	1
		12458	-79.53856	50.46612	106.80000	0.00000	0.00000	0.00617	1
		12459	-77.54338	50.46612	106.80000	0.00000	0.00000	0.00803	1
		12460	-75.54820	50.46612	106.80000	0.00000	0.00000	0.01010	1
		12461	-73.55302	50.46612	106.80000	0.00000	0.00000	0.01238	1
		12462	-71.55784	50.46612	106.80000	0.00000	0.00000	0.01490	1
		12463	-69.56266	50.46612	106.80000	0.00000	0.00000	0.01767	1
		12464	-67.56748	50.46612	106.80000	0.00000	0.00000	0.02071	1
		12465	-65.57230	50.46612	106.80000	0.00000	0.00000	0.02405	1
		12466	-63.57712	50.46612	106.80000	0.00000	0.00000	0.02769	1
		12467	-61.58194	50.46612	106.80000	0.00000	0.00000	0.03167	1
		12468	-59.58676	50.46612	106.80000	0.00000	0.00000	0.03600	1
		12469	-57.59158	50.46612	106.80000	0.00000	0.00000	0.04070	1
		12470	-55.59640	50.46612	106.80000	0.00000	0.00000	0.04579	1
		12471	-53.60122	50.46612	106.80000	0.00000	0.00000	0.05129	1
		12472	-51.60604	50.46612	106.80000	0.00000	0.00000	0.05720	1
		12473	-49.61086	50.46612	106.80000	0.00000	0.00000	0.06354	1
		12474	-47.61568	50.46612	106.80000	0.00000	0.00000	0.07032	1
		12475	-45.62050	50.46612	106.80000	0.00000	0.00000	0.07754	1
		12476	-43.62532	50.46612	106.80000	0.00000	0.00000	0.08520	1
		12477	-41.63014	50.46612	106.80000	0.00000	0.00000	0.09327	1
		12478	-39.63496	50.46612	106.80000	0.00000	0.00000	0.10175	1
		12479	-37.63978	50.46612	106.80000	0.00000	0.00000	0.11060	1
		12480	-35.64460	50.46612	106.80000	0.00000	0.00000	0.11978	1
		12481	-33.64942	50.46612	106.80000	0.00000	0.00000	0.12924	1
		12482	-31.65424	50.46612	106.80000	0.00000	0.00000	0.13892	1
		12483	-29.65906	50.46612	106.80000	0.00000	0.00000	0.14874	1
		12484	-27.66388	50.46612	106.80000	0.00000	0.00000	0.15861	1
		12485	-25.66871	50.46612	106.80000	0.00000	0.00000	0.16843	1
		12486	-23.67353	50.46612	106.80000	0.00000	0.00000	0.17810	1
		12487	-21.67835	50.46612	106.80000	0.00000	0.00000	0.18750	1
		12488	-19.68317	50.46612	106.80000	0.00000	0.00000	0.19649	1
		12489	-17.68799	50.46612	106.80000	0.00000	0.00000	0.20496	1
		12490	-15.69281	50.46612	106.80000	0.00000	0.00000	0.21277	1
		12491	-13.69763	50.46612	106.80000	0.00000	0.00000	0.21981	1
		12492	-11.70245	50.46612	106.80000	0.00000	0.00000	0.22595	1
		12493	-9.70727	50.46612	106.80000	0.00000	0.00000	0.23111	1
		12494	-7.71209	50.46612	106.80000	0.00000	0.00000	0.23517	1
		12495	-5.71691	50.46612	106.80000	0.00000	0.00000	0.23809	1
		12496	-3.72173	50.46612	106.80000	0.00000	0.00000	0.23980	1
		12497	-1.72655	50.46612	106.80000	0.00000	0.00000	0.24026	1
		12498	0.26863	50.46612	106.80000	0.00000	0.00000	0.23949	1
		12499	2.26381	50.46612	106.80000	0.00000	0.00000	0.23748	1
		12500	4.25899	50.46612	106.80000	0.00000	0.00000	0.23428	1
		12501	6.25417	50.46612	106.80000	0.00000	0.00000	0.22995	1
		12502	8.24935	50.46612	106.80000	0.00000	0.00000	0.22458	1
		12503	10.24453	50.46612	106.80000	0.00000	0.00000	0.21826	1
		12504	12.23971	50.46612	106.80000	0.00000	0.00000	0.21112	1
		12505	14.23489	50.46612	106.80000	0.00000	0.00000	0.20330	1
		12506	16.23007	50.46612	106.80000	0.00000	0.00000	0.19495	1
		12507	18.22525	50.46612	106.80000	0.00000	0.00000	0.18622	1
		12508	20.22043	50.46612	106.80000	0.00000	0.00000	0.17726	1
		12509	22.21561	50.46612	106.80000	0.00000	0.00000	0.16822	1
		12510	24.21079	50.46612	106.80000	0.00000	0.00000	0.15925	1
		12511	26.20597	50.46612	106.80000	0.00000	0.00000	0.15048	1
		12512	28.20115	50.46612	106.80000	0.00000	0.00000	0.14203	1
		12513	30.19633	50.46612	106.80000	0.00000	0.00000	0.13400	1
		12514	32.19151	50.46612	106.80000	0.00000	0.00000	0.12650	1
		12515	34.18669	50.46612	106.80000	0.00000	0.00000	0.11959	1
		12516	36.18187	50.46612	106.80000	0.00000	0.00000	0.11335	1
		12517	38.17705	50.46612	106.80000	0.00000	0.00000	0.10785	1
		12518	40.17223	50.46612	106.80000	0.00000	0.00000	0.10313	1
		12519	42.16741	50.46612	106.80000	0.00000	0.00000	0.09924	1
		12520	44.16259	50.46612	106.80000	0.00000	0.00000	0.09623	1
		12521	46.15777	50.46612	106.80000	0.00000	0.00000	0.09414	1
		12522	48.15295	50.46612	106.80000	0.00000	0.00000	0.09302	1
		12523	50.14813	50.46612	106.80000	0.00000	0.00000	0.09291	1
		12524	52.14331	50.46612	106.80000	0.00000	0.00000	0.09385	1
		12525	54.13849	50.46612	106.80000	0.00000	0.00000	0.09589	1
		12526	56.13367	50.46612	106.80000	0.00000	0.00000	0.09908	1
		12527	58.12885	50.46612	106.80000	0.00000	0.00000	0.10345	1
		12528	60.12403	50.46612	106.80000	0.00000	0.00000	0.10904	1
		12529	62.11921	50.46612	106.80000	0.00000	0.00000	0.11582	1
		12530	64.11439	50.46612	106.80000	0.00000	0.00000	0.12375	1
		12531	66.10957	50.46612	106.80000	0.00000	0.00000	0.13269	1
		12532	68.10475	50.46612	106.80000	0.00000	0.00000	0.14244	1
		12533	70.09993	50.46612	106.80000	0.00000	0.00000	0.15264	1
		12534	72.09511	50.46612	106.80000	0.00000	0.00000	0.16285	1
		12535	74.09029	50.46612	106.80000	0.00000	0.00000	0.17255	1
		12536	76.08547	50.46612	106.80000	0.00000	0.00000	0.18120	1
		12537	78.08065	50.46612	106.80000	0.00000	0.00000	0.18827	1
		12538	80.07583	50.46612	106.80000	0.00000	0.00000	0.19330	1
		12539	82.07101	50.46612	106.80000	0.00000	0.00000	0.19596	1
		12540	84.06619	50.46612	106.80000	0.00000	0.00000	0.19600	1
		12541	86.06137	50.46612	106.80000	0.00000	0.00000	0.19334	1
		12542	88.05655	50.46612	106.80000	0.00000	0.00000	0.18805	1
		12543	90.05173	50.46612	106.80000	0.00000	0.00000	0.18038	1
		12544	92.04691	50.46612	106.80000	0.00000	0.00000	0.17070	1
		12545	94.04209	50.46612	106.80000	0.00000	0.00000	0.15952	1
		12546	96.03727	50.46612	106.80000	0.00000	0.00000	0.14740	1
		12547	98.03245	50.46612	106.80000	0.00000	0.00000	0.13487	1
		12548	100.02763	50.46612	106.80000	0.00000	0.00000	0.12240	1
		12549	102.02281	50.46612	106.80000	0.00000	0.00000	0.11032	1
		12550	104.01799	50.46612	106.80000	0.00000	0.00000	0.09887	1
		12551	106.01317	50.46612	106.80000	0.00000	0.00000	0.08819	1
		12552	108.00835	50.46612	106.80000	0.00000	0.00000	0.07835	1
		12553	110.00353	50.46612	106.80000	0.00000	0.00000	0.06935	1
		12554	111.99871	50.46612	106.80000	0.00000	0.00000	0.06117	1
		12555	113.99388	50.46612	106.80000	0.00000	0.00000	0.05378	1
		12556	115.98906	50.46612	106.80000	0.00000	0.00000	0.04713	1
		12557	117.98424	50.46612	106.80000	0.00000	0.00000	0.04115	1
		12558	119.97942	50.46612	106.80000	0.00000	0.00000	0.03579	1
		12559	121.97460	50.46612	106.80000	0.00000	0.00000	0.03100	1
		12560	123.96978	50.46612	106.80000	0.00000	0.00000	0.02672	1
		12561	125.96496	50.46612	106.80000	0.00000	0.00000	0.02290	1
		12562	127.96014	50.46612	106.80000	0.00000	0.00000	0.01950	1
		12563	129.95532	50.46612	106.80000	0.00000	0.00000	0.01648	1
		12564	131.95050	50.46612	106.80000	0.00000	0.00000	0.01379	1
		12565	133.94568	50.46612	106.80000	0.00000	0.00000	0.01140	1
		12566	135.94086	50.46612	106.80000	0.00000	0.00000	0.00928	1
		12567	137.93604	50.46612	106.80000	0.00000	0.00000	0.00740	1
		12568	139.93122	50.46612	106.80000	0.00000	0.00000	0.00574	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		12569	141.92640	50.46612	106.80000	0.00000	0.00000	0.00428	1
		12570	143.92158	50.46612	106.80000	0.00000	0.00000	0.00298	1
		12571	145.91676	50.46612	106.80000	0.00000	0.00000	0.00184	1
		12572	147.91194	50.46612	106.80000	0.00000	0.00000	0.00084	1
		12573	149.90712	50.46612	106.80000	0.00000	0.00000	-0.00004	1
		12574	151.90230	50.46612	106.80000	0.00000	0.00000	-0.00082	1
		12575	153.89748	50.46612	106.80000	0.00000	0.00000	-0.00149	1
		12576	155.89266	50.46612	106.80000	0.00000	0.00000	-0.00208	1
		12577	157.88784	50.46612	106.80000	0.00000	0.00000	-0.00259	1
		12578	159.88302	50.46612	106.80000	0.00000	0.00000	-0.00303	1
		12579	161.87820	50.46612	106.80000	0.00000	0.00000	-0.00341	1
		12580	163.87338	50.46612	106.80000	0.00000	0.00000	-0.00374	1
		12581	165.86856	50.46612	106.80000	0.00000	0.00000	-0.00402	1
		12582	167.86374	50.46612	106.80000	0.00000	0.00000	-0.00425	1
		12583	169.85892	50.46612	106.80000	0.00000	0.00000	-0.00445	1
		12584	171.85410	50.46612	106.80000	0.00000	0.00000	-0.00461	1
		12585	173.84928	50.46612	106.80000	0.00000	0.00000	-0.00475	1
		12586	175.84446	50.46612	106.80000	0.00000	0.00000	-0.00485	1
		12587	177.83964	50.46612	106.80000	0.00000	0.00000	-0.00494	1
		12588	179.83482	50.46612	106.80000	0.00000	0.00000	-0.00500	1
		12589	181.83000	50.46612	106.80000	0.00000	0.00000	-0.00504	1
		12590	-95.50000	52.34086	106.80000	0.00000	0.00000	-0.00366	1
		12591	-93.50482	52.34086	106.80000	0.00000	0.00000	-0.00295	1
		12592	-91.50964	52.34086	106.80000	0.00000	0.00000	-0.00216	1
		12593	-89.51446	52.34086	106.80000	0.00000	0.00000	-0.00127	1
		12594	-87.51928	52.34086	106.80000	0.00000	0.00000	-0.00027	1
		12595	-85.52410	52.34086	106.80000	0.00000	0.00000	0.00085	1
		12596	-83.52892	52.34086	106.80000	0.00000	0.00000	0.00210	1
		12597	-81.53374	52.34086	106.80000	0.00000	0.00000	0.00349	1
		12598	-79.53856	52.34086	106.80000	0.00000	0.00000	0.00503	1
		12599	-77.54338	52.34086	106.80000	0.00000	0.00000	0.00674	1
		12600	-75.54820	52.34086	106.80000	0.00000	0.00000	0.00863	1
		12601	-73.55302	52.34086	106.80000	0.00000	0.00000	0.01072	1
		12602	-71.55784	52.34086	106.80000	0.00000	0.00000	0.01302	1
		12603	-69.56266	52.34086	106.80000	0.00000	0.00000	0.01554	1
		12604	-67.56748	52.34086	106.80000	0.00000	0.00000	0.01831	1
		12605	-65.57230	52.34086	106.80000	0.00000	0.00000	0.02134	1
		12606	-63.57712	52.34086	106.80000	0.00000	0.00000	0.02464	1
		12607	-61.58194	52.34086	106.80000	0.00000	0.00000	0.02824	1
		12608	-59.58676	52.34086	106.80000	0.00000	0.00000	0.03214	1
		12609	-57.59158	52.34086	106.80000	0.00000	0.00000	0.03637	1
		12610	-55.59640	52.34086	106.80000	0.00000	0.00000	0.04094	1
		12611	-53.60122	52.34086	106.80000	0.00000	0.00000	0.04585	1
		12612	-51.60604	52.34086	106.80000	0.00000	0.00000	0.05113	1
		12613	-49.61086	52.34086	106.80000	0.00000	0.00000	0.05678	1
		12614	-47.61568	52.34086	106.80000	0.00000	0.00000	0.06280	1
		12615	-45.62050	52.34086	106.80000	0.00000	0.00000	0.06918	1
		12616	-43.62532	52.34086	106.80000	0.00000	0.00000	0.07593	1
		12617	-41.63014	52.34086	106.80000	0.00000	0.00000	0.08303	1
		12618	-39.63496	52.34086	106.80000	0.00000	0.00000	0.09046	1
		12619	-37.63978	52.34086	106.80000	0.00000	0.00000	0.09819	1
		12620	-35.64460	52.34086	106.80000	0.00000	0.00000	0.10619	1
		12621	-33.64942	52.34086	106.80000	0.00000	0.00000	0.11440	1
		12622	-31.65424	52.34086	106.80000	0.00000	0.00000	0.12278	1
		12623	-29.65906	52.34086	106.80000	0.00000	0.00000	0.13125	1
		12624	-27.66388	52.34086	106.80000	0.00000	0.00000	0.13974	1
		12625	-25.66871	52.34086	106.80000	0.00000	0.00000	0.14816	1
		12626	-23.67353	52.34086	106.80000	0.00000	0.00000	0.15643	1
		12627	-21.67835	52.34086	106.80000	0.00000	0.00000	0.16444	1
		12628	-19.68317	52.34086	106.80000	0.00000	0.00000	0.17210	1
		12629	-17.68799	52.34086	106.80000	0.00000	0.00000	0.17929	1
		12630	-15.69281	52.34086	106.80000	0.00000	0.00000	0.18591	1
		12631	-13.69763	52.34086	106.80000	0.00000	0.00000	0.19186	1
		12632	-11.70245	52.34086	106.80000	0.00000	0.00000	0.19706	1
		12633	-9.70727	52.34086	106.80000	0.00000	0.00000	0.20141	1
		12634	-7.71209	52.34086	106.80000	0.00000	0.00000	0.20484	1
		12635	-5.71691	52.34086	106.80000	0.00000	0.00000	0.20730	1
		12636	-3.72173	52.34086	106.80000	0.00000	0.00000	0.20874	1
		12637	-1.72655	52.34086	106.80000	0.00000	0.00000	0.20914	1
		12638	0.26863	52.34086	106.80000	0.00000	0.00000	0.20850	1
		12639	2.26381	52.34086	106.80000	0.00000	0.00000	0.20692	1
		12640	4.25899	52.34086	106.80000	0.00000	0.00000	0.20415	1
		12641	6.25417	52.34086	106.80000	0.00000	0.00000	0.20053	1
		12642	8.24935	52.34086	106.80000	0.00000	0.00000	0.19603	1
		12643	10.24453	52.34086	106.80000	0.00000	0.00000	0.19074	1
		12644	12.23971	52.34086	106.80000	0.00000	0.00000	0.18476	1
		12645	14.23489	52.34086	106.80000	0.00000	0.00000	0.17821	1
		12646	16.23007	52.34086	106.80000	0.00000	0.00000	0.17119	1
		12647	18.22525	52.34086	106.80000	0.00000	0.00000	0.16384	1
		12648	20.22043	52.34086	106.80000	0.00000	0.00000	0.15629	1
		12649	22.21561	52.34086	106.80000	0.00000	0.00000	0.14866	1
		12650	24.21079	52.34086	106.80000	0.00000	0.00000	0.14106	1
		12651	26.20597	52.34086	106.80000	0.00000	0.00000	0.13362	1
		12652	28.20115	52.34086	106.80000	0.00000	0.00000	0.12643	1
		12653	30.19633	52.34086	106.80000	0.00000	0.00000	0.11959	1
		12654	32.19151	52.34086	106.80000	0.00000	0.00000	0.11317	1
		12655	34.18669	52.34086	106.80000	0.00000	0.00000	0.10725	1
		12656	36.18187	52.34086	106.80000	0.00000	0.00000	0.10190	1
		12657	38.17705	52.34086	106.80000	0.00000	0.00000	0.09716	1
		12658	40.17223	52.34086	106.80000	0.00000	0.00000	0.09309	1
		12659	42.16741	52.34086	106.80000	0.00000	0.00000	0.08974	1
		12660	44.16259	52.34086	106.80000	0.00000	0.00000	0.08713	1
		12661	46.15777	52.34086	106.80000	0.00000	0.00000	0.08531	1
		12662	48.15295	52.34086	106.80000	0.00000	0.00000	0.08432	1
		12663	50.14813	52.34086	106.80000	0.00000	0.00000	0.08418	1
		12664	52.14331	52.34086	106.80000	0.00000	0.00000	0.08494	1
		12665	54.13849	52.34086	106.80000	0.00000	0.00000	0.08661	1
		12666	56.13367	52.34086	106.80000	0.00000	0.00000	0.08922	1
		12667	58.12885	52.34086	106.80000	0.00000	0.00000	0.09278	1
		12668	60.12403	52.34086	106.80000	0.00000	0.00000	0.09729	1
		12669	62.11921	52.34086	106.80000	0.00000	0.00000	0.10272	1
		12670	64.11439	52.34086	106.80000	0.00000	0.00000	0.10898	1
		12671	66.10957	52.34086	106.80000	0.00000	0.00000	0.11596	1
		12672	68.10475	52.34086	106.80000	0.00000	0.00000	0.12346	1
		12673	70.09993	52.34086	106.80000	0.00000	0.00000	0.13121	1
		12674	72.09511	52.34086	106.80000	0.00000	0.00000	0.13889	1
		12675	74.09029	52.34086	106.80000	0.00000	0.00000	0.14611	1
		12676	76.08547	52.34086	106.80000	0.00000	0.00000	0.15249	1
		12677	78.08065	52.34086	106.80000	0.00000	0.00000	0.15766	1
		12678	80.07583	52.34086	106.80000	0.00000	0.00000	0.16129	1
		12679	82.07101	52.34086	106.80000	0.00000	0.00000	0.16312	1
		12680	84.06619	52.34086	106.80000	0.00000	0.00000	0.16298	1
		12681	86.06137	52.34086	106.80000	0.00000	0.00000	0.16084	1
		12682	88.05655	52.34086	106.80000	0.00000	0.00000	0.15672	1
		12683	90.05173	52.34086	106.80000	0.00000	0.00000	0.15082	1
		12684	92.04691	52.34086	106.80000	0.00000	0.00000	0.14338	1
		12685	94.04209	52.34086	106.80000	0.00000	0.00000	0.13476	1
		12686	96.03727	52.34086	106.80000	0.00000	0.00000	0.12534	1
		12687	98.03245	52.34086	106.80000	0.00000	0.00000	0.11549	1
		12688	100.02763	52.34086	106.80000	0.00000	0.00000	0.10555	1
		12689	102.02281	52.34086	106.80000	0.00000	0.00000	0.09578	1
		12690	104.01799	52.34086	106.80000	0.00000	0.00000	0.08639	1
		12691	106.01317	52.34086	106.80000	0.00000	0.00000	0.07751	1
		12692	108.00835	52.34086	106.80000	0.00000	0.00000	0.06922	1
		12693	110.00353	52.34086	106.80000	0.00000	0.00000	0.06155	1
		12694	111.99871	52.34086	106.80000	0.00000	0.00000	0.05451	1
		12695	113.99388	52.34086	106.80000	0.00000	0.00000	0.04809	1
		12696	115.98906	52.34086	106.80000	0.00000	0.00000	0.04225	1
		12697	117.98424	52.34086	106.80000	0.00000	0.00000	0.03698	1
		12698	119.97942	52.34086	106.80000	0.00000	0.00000	0.03222	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		12699	121.97460	52.34086	106.80000	0.00000	0.00000	0.02793	1
		12700	123.96978	52.34086	106.80000	0.00000	0.00000	0.02409	1
		12701	125.96496	52.34086	106.80000	0.00000	0.00000	0.02064	1
		12702	127.96014	52.34086	106.80000	0.00000	0.00000	0.01756	1
		12703	129.95532	52.34086	106.80000	0.00000	0.00000	0.01481	1
		12704	131.95050	52.34086	106.80000	0.00000	0.00000	0.01235	1
		12705	133.94568	52.34086	106.80000	0.00000	0.00000	0.01016	1
		12706	135.94086	52.34086	106.80000	0.00000	0.00000	0.00822	1
		12707	137.93604	52.34086	106.80000	0.00000	0.00000	0.00649	1
		12708	139.93122	52.34086	106.80000	0.00000	0.00000	0.00496	1
		12709	141.92640	52.34086	106.80000	0.00000	0.00000	0.00360	1
		12710	143.92158	52.34086	106.80000	0.00000	0.00000	0.00240	1
		12711	145.91676	52.34086	106.80000	0.00000	0.00000	0.00134	1
		12712	147.91194	52.34086	106.80000	0.00000	0.00000	0.00041	1
		12713	149.90712	52.34086	106.80000	0.00000	0.00000	-0.00041	1
		12714	151.90230	52.34086	106.80000	0.00000	0.00000	-0.00113	1
		12715	153.89748	52.34086	106.80000	0.00000	0.00000	-0.00176	1
		12716	155.89266	52.34086	106.80000	0.00000	0.00000	-0.00231	1
		12717	157.88784	52.34086	106.80000	0.00000	0.00000	-0.00278	1
		12718	159.88302	52.34086	106.80000	0.00000	0.00000	-0.00320	1
		12719	161.87820	52.34086	106.80000	0.00000	0.00000	-0.00355	1
		12720	163.87338	52.34086	106.80000	0.00000	0.00000	-0.00385	1
		12721	165.86856	52.34086	106.80000	0.00000	0.00000	-0.00411	1
		12722	167.86374	52.34086	106.80000	0.00000	0.00000	-0.00433	1
		12723	169.85892	52.34086	106.80000	0.00000	0.00000	-0.00452	1
		12724	171.85410	52.34086	106.80000	0.00000	0.00000	-0.00467	1
		12725	173.84928	52.34086	106.80000	0.00000	0.00000	-0.00479	1
		12726	175.84446	52.34086	106.80000	0.00000	0.00000	-0.00489	1
		12727	177.83964	52.34086	106.80000	0.00000	0.00000	-0.00496	1
		12728	179.83482	52.34086	106.80000	0.00000	0.00000	-0.00502	1
		12729	181.83000	52.34086	106.80000	0.00000	0.00000	-0.00506	1
		12730	-95.50000	54.21561	106.80000	0.00000	0.00000	-0.00402	1
		12731	-93.50482	54.21561	106.80000	0.00000	0.00000	-0.00338	1
		12732	-91.50964	54.21561	106.80000	0.00000	0.00000	-0.00265	1
		12733	-89.51446	54.21561	106.80000	0.00000	0.00000	-0.00183	1
		12734	-87.51928	54.21561	106.80000	0.00000	0.00000	-0.00091	1
		12735	-85.52410	54.21561	106.80000	0.00000	0.00000	0.00012	1
		12736	-83.52892	54.21561	106.80000	0.00000	0.00000	0.00126	1
		12737	-81.53374	54.21561	106.80000	0.00000	0.00000	0.00254	1
		12738	-79.53856	54.21561	106.80000	0.00000	0.00000	0.00395	1
		12739	-77.54338	54.21561	106.80000	0.00000	0.00000	0.00552	1
		12740	-75.54820	54.21561	106.80000	0.00000	0.00000	0.00724	1
		12741	-73.55302	54.21561	106.80000	0.00000	0.00000	0.00915	1
		12742	-71.55784	54.21561	106.80000	0.00000	0.00000	0.01124	1
		12743	-69.56266	54.21561	106.80000	0.00000	0.00000	0.01354	1
		12744	-67.56748	54.21561	106.80000	0.00000	0.00000	0.01605	1
		12745	-65.57230	54.21561	106.80000	0.00000	0.00000	0.01879	1
		12746	-63.57712	54.21561	106.80000	0.00000	0.00000	0.02178	1
		12747	-61.58194	54.21561	106.80000	0.00000	0.00000	0.02503	1
		12748	-59.58676	54.21561	106.80000	0.00000	0.00000	0.02854	1
		12749	-57.59158	54.21561	106.80000	0.00000	0.00000	0.03234	1
		12750	-55.59640	54.21561	106.80000	0.00000	0.00000	0.03643	1
		12751	-53.60122	54.21561	106.80000	0.00000	0.00000	0.04083	1
		12752	-51.60604	54.21561	106.80000	0.00000	0.00000	0.04554	1
		12753	-49.61086	54.21561	106.80000	0.00000	0.00000	0.05056	1
		12754	-47.61568	54.21561	106.80000	0.00000	0.00000	0.05590	1
		12755	-45.62050	54.21561	106.80000	0.00000	0.00000	0.06154	1
		12756	-43.62532	54.21561	106.80000	0.00000	0.00000	0.06750	1
		12757	-41.63014	54.21561	106.80000	0.00000	0.00000	0.07374	1
		12758	-39.63496	54.21561	106.80000	0.00000	0.00000	0.08025	1
		12759	-37.63978	54.21561	106.80000	0.00000	0.00000	0.08700	1
		12760	-35.64460	54.21561	106.80000	0.00000	0.00000	0.09397	1
		12761	-33.64942	54.21561	106.80000	0.00000	0.00000	0.10110	1
		12762	-31.65424	54.21561	106.80000	0.00000	0.00000	0.10836	1
		12763	-29.65906	54.21561	106.80000	0.00000	0.00000	0.11567	1
		12764	-27.66388	54.21561	106.80000	0.00000	0.00000	0.12298	1
		12765	-25.66871	54.21561	106.80000	0.00000	0.00000	0.13022	1
		12766	-23.67353	54.21561	106.80000	0.00000	0.00000	0.13730	1
		12767	-21.67835	54.21561	106.80000	0.00000	0.00000	0.14415	1
		12768	-19.68317	54.21561	106.80000	0.00000	0.00000	0.15068	1
		12769	-17.68799	54.21561	106.80000	0.00000	0.00000	0.15680	1
		12770	-15.69281	54.21561	106.80000	0.00000	0.00000	0.16242	1
		12771	-13.69763	54.21561	106.80000	0.00000	0.00000	0.16748	1
		12772	-11.70245	54.21561	106.80000	0.00000	0.00000	0.17188	1
		12773	-9.70727	54.21561	106.80000	0.00000	0.00000	0.17556	1
		12774	-7.71209	54.21561	106.80000	0.00000	0.00000	0.17847	1
		12775	-5.71691	54.21561	106.80000	0.00000	0.00000	0.18055	1
		12776	-3.72173	54.21561	106.80000	0.00000	0.00000	0.18178	1
		12777	-1.72655	54.21561	106.80000	0.00000	0.00000	0.18212	1
		12778	0.26863	54.21561	106.80000	0.00000	0.00000	0.18159	1
		12779	2.26381	54.21561	106.80000	0.00000	0.00000	0.18020	1
		12780	4.25899	54.21561	106.80000	0.00000	0.00000	0.17796	1
		12781	6.25417	54.21561	106.80000	0.00000	0.00000	0.17493	1
		12782	8.24935	54.21561	106.80000	0.00000	0.00000	0.17116	1
		12783	10.24453	54.21561	106.80000	0.00000	0.00000	0.16672	1
		12784	12.23971	54.21561	106.80000	0.00000	0.00000	0.16170	1
		12785	14.23489	54.21561	106.80000	0.00000	0.00000	0.15619	1
		12786	16.23007	54.21561	106.80000	0.00000	0.00000	0.15029	1
		12787	18.22525	54.21561	106.80000	0.00000	0.00000	0.14410	1
		12788	20.22043	54.21561	106.80000	0.00000	0.00000	0.13772	1
		12789	22.21561	54.21561	106.80000	0.00000	0.00000	0.13127	1
		12790	24.21079	54.21561	106.80000	0.00000	0.00000	0.12483	1
		12791	26.20597	54.21561	106.80000	0.00000	0.00000	0.11850	1
		12792	28.20115	54.21561	106.80000	0.00000	0.00000	0.11238	1
		12793	30.19633	54.21561	106.80000	0.00000	0.00000	0.10654	1
		12794	32.19151	54.21561	106.80000	0.00000	0.00000	0.10105	1
		12795	34.18669	54.21561	106.80000	0.00000	0.00000	0.09598	1
		12796	36.18187	54.21561	106.80000	0.00000	0.00000	0.09139	1
		12797	38.17705	54.21561	106.80000	0.00000	0.00000	0.08731	1
		12798	40.17223	54.21561	106.80000	0.00000	0.00000	0.08381	1
		12799	42.16741	54.21561	106.80000	0.00000	0.00000	0.08091	1
		12800	44.16259	54.21561	106.80000	0.00000	0.00000	0.07865	1
		12801	46.15777	54.21561	106.80000	0.00000	0.00000	0.07706	1
		12802	48.15295	54.21561	106.80000	0.00000	0.00000	0.07617	1
		12803	50.14813	54.21561	106.80000	0.00000	0.00000	0.07601	1
		12804	52.14331	54.21561	106.80000	0.00000	0.00000	0.07660	1
		12805	54.13849	54.21561	106.80000	0.00000	0.00000	0.07794	1
		12806	56.13367	54.21561	106.80000	0.00000	0.00000	0.08006	1
		12807	58.12885	54.21561	106.80000	0.00000	0.00000	0.08294	1
		12808	60.12403	54.21561	106.80000	0.00000	0.00000	0.08657	1
		12809	62.11921	54.21561	106.80000	0.00000	0.00000	0.09089	1
		12810	64.11439	54.21561	106.80000	0.00000	0.00000	0.09584	1
		12811	66.10957	54.21561	106.80000	0.00000	0.00000	0.10130	1
		12812	68.10475	54.21561	106.80000	0.00000	0.00000	0.10709	1
		12813	70.09993	54.21561	106.80000	0.00000	0.00000	0.11302	1
		12814	72.09511	54.21561	106.80000	0.00000	0.00000	0.11884	1
		12815	74.09029	54.21561	106.80000	0.00000	0.00000	0.12427	1
		12816	76.08547	54.21561	106.80000	0.00000	0.00000	0.12901	1
		12817	78.08065	54.21561	106.80000	0.00000	0.00000	0.13282	1
		12818	80.07583	54.21561	106.80000	0.00000	0.00000	0.13543	1
		12819	82.07101	54.21561	106.80000	0.00000	0.00000	0.13668	1
		12820	84.06619	54.21561	106.80000	0.00000	0.00000	0.13644	1
		12821	86.06137	54.21561	106.80000	0.00000	0.00000	0.13468	1
		12822	88.05655	54.21561	106.80000	0.00000	0.00000	0.13143	1
		12823	90.05173	54.21561	106.80000	0.00000	0.00000	0.12680	1
		12824	92.04691	54.21561	106.80000	0.00000	0.00000	0.12100	1
		12825	94.04209	54.21561	106.80000	0.00000	0.00000	0.11425	1
		12826	96.03727	54.21561	106.80000	0.00000	0.00000	0.10682	1
		12827	98.03245	54.21561	106.80000	0.00000	0.00000	0.09899	1
		12828	100.02763	54.21561	106.80000	0.00000	0.00000	0.09100	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		12829	102.02281	54.21561	106.80000	0.00000	0.00000	0.08305	1
		12830	104.01799	54.21561	106.80000	0.00000	0.00000	0.07532	1
		12831	106.01317	54.21561	106.80000	0.00000	0.00000	0.06792	1
		12832	108.00835	54.21561	106.80000	0.00000	0.00000	0.06093	1
		12833	110.00353	54.21561	106.80000	0.00000	0.00000	0.05440	1
		12834	111.99871	54.21561	106.80000	0.00000	0.00000	0.04835	1
		12835	113.99388	54.21561	106.80000	0.00000	0.00000	0.04279	1
		12836	115.98906	54.21561	106.80000	0.00000	0.00000	0.03769	1
		12837	117.98424	54.21561	106.80000	0.00000	0.00000	0.03305	1
		12838	119.97942	54.21561	106.80000	0.00000	0.00000	0.02883	1
		12839	121.97460	54.21561	106.80000	0.00000	0.00000	0.02502	1
		12840	123.96978	54.21561	106.80000	0.00000	0.00000	0.02157	1
		12841	125.96496	54.21561	106.80000	0.00000	0.00000	0.01847	1
		12842	127.96014	54.21561	106.80000	0.00000	0.00000	0.01569	1
		12843	129.95532	54.21561	106.80000	0.00000	0.00000	0.01319	1
		12844	131.95050	54.21561	106.80000	0.00000	0.00000	0.01096	1
		12845	133.94568	54.21561	106.80000	0.00000	0.00000	0.00896	1
		12846	135.94086	54.21561	106.80000	0.00000	0.00000	0.00718	1
		12847	137.93604	54.21561	106.80000	0.00000	0.00000	0.00560	1
		12848	139.93122	54.21561	106.80000	0.00000	0.00000	0.00419	1
		12849	141.92640	54.21561	106.80000	0.00000	0.00000	0.00294	1
		12850	143.92158	54.21561	106.80000	0.00000	0.00000	0.00183	1
		12851	145.91676	54.21561	106.80000	0.00000	0.00000	0.00085	1
		12852	147.91194	54.21561	106.80000	0.00000	0.00000	-0.00001	1
		12853	149.90712	54.21561	106.80000	0.00000	0.00000	-0.00077	1
		12854	151.90230	54.21561	106.80000	0.00000	0.00000	-0.00144	1
		12855	153.89748	54.21561	106.80000	0.00000	0.00000	-0.00202	1
		12856	155.89266	54.21561	106.80000	0.00000	0.00000	-0.00253	1
		12857	157.88784	54.21561	106.80000	0.00000	0.00000	-0.00298	1
		12858	159.88302	54.21561	106.80000	0.00000	0.00000	-0.00336	1
		12859	161.87820	54.21561	106.80000	0.00000	0.00000	-0.00369	1
		12860	163.87338	54.21561	106.80000	0.00000	0.00000	-0.00397	1
		12861	165.86856	54.21561	106.80000	0.00000	0.00000	-0.00421	1
		12862	167.86374	54.21561	106.80000	0.00000	0.00000	-0.00441	1
		12863	169.85892	54.21561	106.80000	0.00000	0.00000	-0.00458	1
		12864	171.85410	54.21561	106.80000	0.00000	0.00000	-0.00472	1
		12865	173.84928	54.21561	106.80000	0.00000	0.00000	-0.00483	1
		12866	175.84446	54.21561	106.80000	0.00000	0.00000	-0.00492	1
		12867	177.83964	54.21561	106.80000	0.00000	0.00000	-0.00499	1
		12868	179.83482	54.21561	106.80000	0.00000	0.00000	-0.00504	1
		12869	181.83000	54.21561	106.80000	0.00000	0.00000	-0.00507	1
		12870	-95.50000	56.09036	106.80000	0.00000	0.00000	-0.00437	1
		12871	-93.50482	56.09036	106.80000	0.00000	0.00000	-0.00378	1
		12872	-91.50964	56.09036	106.80000	0.00000	0.00000	-0.00311	1
		12873	-89.51446	56.09036	106.80000	0.00000	0.00000	-0.00236	1
		12874	-87.51928	56.09036	106.80000	0.00000	0.00000	-0.00152	1
		12875	-85.52410	56.09036	106.80000	0.00000	0.00000	-0.00058	1
		12876	-83.52892	56.09036	106.80000	0.00000	0.00000	0.00047	1
		12877	-81.53374	56.09036	106.80000	0.00000	0.00000	0.00164	1
		12878	-79.53856	56.09036	106.80000	0.00000	0.00000	0.00293	1
		12879	-77.54338	56.09036	106.80000	0.00000	0.00000	0.00436	1
		12880	-75.54820	56.09036	106.80000	0.00000	0.00000	0.00593	1
		12881	-73.55302	56.09036	106.80000	0.00000	0.00000	0.00767	1
		12882	-71.55784	56.09036	106.80000	0.00000	0.00000	0.00957	1
		12883	-69.56266	56.09036	106.80000	0.00000	0.00000	0.01166	1
		12884	-67.56748	56.09036	106.80000	0.00000	0.00000	0.01393	1
		12885	-65.57230	56.09036	106.80000	0.00000	0.00000	0.01642	1
		12886	-63.57712	56.09036	106.80000	0.00000	0.00000	0.01911	1
		12887	-61.58194	56.09036	106.80000	0.00000	0.00000	0.02204	1
		12888	-59.58676	56.09036	106.80000	0.00000	0.00000	0.02520	1
		12889	-57.59158	56.09036	106.80000	0.00000	0.00000	0.02861	1
		12890	-55.59640	56.09036	106.80000	0.00000	0.00000	0.03227	1
		12891	-53.60122	56.09036	106.80000	0.00000	0.00000	0.03620	1
		12892	-51.60604	56.09036	106.80000	0.00000	0.00000	0.04039	1
		12893	-49.61086	56.09036	106.80000	0.00000	0.00000	0.04485	1
		12894	-47.61568	56.09036	106.80000	0.00000	0.00000	0.04958	1
		12895	-45.62050	56.09036	106.80000	0.00000	0.00000	0.05457	1
		12896	-43.62532	56.09036	106.80000	0.00000	0.00000	0.05982	1
		12897	-41.63014	56.09036	106.80000	0.00000	0.00000	0.06530	1
		12898	-39.63496	56.09036	106.80000	0.00000	0.00000	0.07101	1
		12899	-37.63978	56.09036	106.80000	0.00000	0.00000	0.07692	1
		12900	-35.64460	56.09036	106.80000	0.00000	0.00000	0.08299	1
		12901	-33.64942	56.09036	106.80000	0.00000	0.00000	0.08919	1
		12902	-31.65424	56.09036	106.80000	0.00000	0.00000	0.09548	1
		12903	-29.65906	56.09036	106.80000	0.00000	0.00000	0.10180	1
		12904	-27.66388	56.09036	106.80000	0.00000	0.00000	0.10810	1
		12905	-25.66871	56.09036	106.80000	0.00000	0.00000	0.11433	1
		12906	-23.67353	56.09036	106.80000	0.00000	0.00000	0.12040	1
		12907	-21.67835	56.09036	106.80000	0.00000	0.00000	0.12627	1
		12908	-19.68317	56.09036	106.80000	0.00000	0.00000	0.13185	1
		12909	-17.68799	56.09036	106.80000	0.00000	0.00000	0.13707	1
		12910	-15.69281	56.09036	106.80000	0.00000	0.00000	0.14186	1
		12911	-13.69763	56.09036	106.80000	0.00000	0.00000	0.14616	1
		12912	-11.70245	56.09036	106.80000	0.00000	0.00000	0.14990	1
		12913	-9.70727	56.09036	106.80000	0.00000	0.00000	0.15303	1
		12914	-7.71209	56.09036	106.80000	0.00000	0.00000	0.15549	1
		12915	-5.71691	56.09036	106.80000	0.00000	0.00000	0.15726	1
		12916	-3.72173	56.09036	106.80000	0.00000	0.00000	0.15831	1
		12917	-1.72655	56.09036	106.80000	0.00000	0.00000	0.15862	1
		12918	0.26863	56.09036	106.80000	0.00000	0.00000	0.15818	1
		12919	2.26381	56.09036	106.80000	0.00000	0.00000	0.15702	1
		12920	4.25899	56.09036	106.80000	0.00000	0.00000	0.15514	1
		12921	6.25417	56.09036	106.80000	0.00000	0.00000	0.15260	1
		12922	8.24935	56.09036	106.80000	0.00000	0.00000	0.14944	1
		12923	10.24453	56.09036	106.80000	0.00000	0.00000	0.14571	1
		12924	12.23971	56.09036	106.80000	0.00000	0.00000	0.14149	1
		12925	14.23489	56.09036	106.80000	0.00000	0.00000	0.13685	1
		12926	16.23007	56.09036	106.80000	0.00000	0.00000	0.13187	1
		12927	18.22525	56.09036	106.80000	0.00000	0.00000	0.12665	1
		12928	20.22043	56.09036	106.80000	0.00000	0.00000	0.12126	1
		12929	22.21561	56.09036	106.80000	0.00000	0.00000	0.11579	1
		12930	24.21079	56.09036	106.80000	0.00000	0.00000	0.11033	1
		12931	26.20597	56.09036	106.80000	0.00000	0.00000	0.10495	1
		12932	28.20115	56.09036	106.80000	0.00000	0.00000	0.09974	1
		12933	30.19633	56.09036	106.80000	0.00000	0.00000	0.09475	1
		12934	32.19151	56.09036	106.80000	0.00000	0.00000	0.09006	1
		12935	34.18669	56.09036	106.80000	0.00000	0.00000	0.08571	1
		12936	36.18187	56.09036	106.80000	0.00000	0.00000	0.08176	1
		12937	38.17705	56.09036	106.80000	0.00000	0.00000	0.07826	1
		12938	40.17223	56.09036	106.80000	0.00000	0.00000	0.07523	1
		12939	42.16741	56.09036	106.80000	0.00000	0.00000	0.07272	1
		12940	44.16259	56.09036	106.80000	0.00000	0.00000	0.07076	1
		12941	46.15777	56.09036	106.80000	0.00000	0.00000	0.06937	1
		12942	48.15295	56.09036	106.80000	0.00000	0.00000	0.06857	1
		12943	50.14813	56.09036	106.80000	0.00000	0.00000	0.06839	1
		12944	52.14331	56.09036	106.80000	0.00000	0.00000	0.06882	1
		12945	54.13849	56.09036	106.80000	0.00000	0.00000	0.06989	1
		12946	56.13367	56.09036	106.80000	0.00000	0.00000	0.07159	1
		12947	58.12885	56.09036	106.80000	0.00000	0.00000	0.07391	1
		12948	60.12403	56.09036	106.80000	0.00000	0.00000	0.07681	1
		12949	62.11921	56.09036	106.80000	0.00000	0.00000	0.08025	1
		12950	64.11439	56.09036	106.80000	0.00000	0.00000	0.08416	1
		12951	66.10957	56.09036	106.80000	0.00000	0.00000	0.08843	1
		12952	68.10475	56.09036	106.80000	0.00000	0.00000	0.09293	1
		12953	70.09993	56.09036	106.80000	0.00000	0.00000	0.09749	1
		12954	72.09511	56.09036	106.80000	0.00000	0.00000	0.10192	1
		12955	74.09029	56.09036	106.80000	0.00000	0.00000	0.10602	1
		12956	76.08547	56.09036	106.80000	0.00000	0.00000	0.10957	1
		12957	78.08065	56.09036	106.80000	0.00000	0.00000	0.11238	1
		12958	80.07583	56.09036	106.80000	0.00000	0.00000	0.11427	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		12959	82.07101	56.09036	106.80000	0.00000	0.00000	0.11511	1
		12960	84.06619	56.09036	106.80000	0.00000	0.00000	0.11481	1
		12961	86.06137	56.09036	106.80000	0.00000	0.00000	0.11334	1
		12962	88.05655	56.09036	106.80000	0.00000	0.00000	0.11073	1
		12963	90.05173	56.09036	106.80000	0.00000	0.00000	0.10705	1
		12964	92.04691	56.09036	106.80000	0.00000	0.00000	0.10246	1
		12965	94.04209	56.09036	106.80000	0.00000	0.00000	0.09710	1
		12966	96.03727	56.09036	106.80000	0.00000	0.00000	0.09118	1
		12967	98.03245	56.09036	106.80000	0.00000	0.00000	0.08489	1
		12968	100.02763	56.09036	106.80000	0.00000	0.00000	0.07842	1
		12969	102.02281	56.09036	106.80000	0.00000	0.00000	0.07192	1
		12970	104.01799	56.09036	106.80000	0.00000	0.00000	0.06553	1
		12971	106.01317	56.09036	106.80000	0.00000	0.00000	0.05935	1
		12972	108.00835	56.09036	106.80000	0.00000	0.00000	0.05346	1
		12973	110.00353	56.09036	106.80000	0.00000	0.00000	0.04790	1
		12974	111.99871	56.09036	106.80000	0.00000	0.00000	0.04271	1
		12975	113.99388	56.09036	106.80000	0.00000	0.00000	0.03789	1
		12976	115.98906	56.09036	106.80000	0.00000	0.00000	0.03344	1
		12977	117.98424	56.09036	106.80000	0.00000	0.00000	0.02937	1
		12978	119.97942	56.09036	106.80000	0.00000	0.00000	0.02565	1
		12979	121.97460	56.09036	106.80000	0.00000	0.00000	0.02226	1
		12980	123.96978	56.09036	106.80000	0.00000	0.00000	0.01919	1
		12981	125.96496	56.09036	106.80000	0.00000	0.00000	0.01641	1
		12982	127.96014	56.09036	106.80000	0.00000	0.00000	0.01390	1
		12983	129.95532	56.09036	106.80000	0.00000	0.00000	0.01165	1
		12984	131.95050	56.09036	106.80000	0.00000	0.00000	0.00962	1
		12985	133.94568	56.09036	106.80000	0.00000	0.00000	0.00781	1
		12986	135.94086	56.09036	106.80000	0.00000	0.00000	0.00618	1
		12987	137.93604	56.09036	106.80000	0.00000	0.00000	0.00473	1
		12988	139.93122	56.09036	106.80000	0.00000	0.00000	0.00344	1
		12989	141.92640	56.09036	106.80000	0.00000	0.00000	0.00229	1
		12990	143.92158	56.09036	106.80000	0.00000	0.00000	0.00127	1
		12991	145.91676	56.09036	106.80000	0.00000	0.00000	0.00037	1
		12992	147.91194	56.09036	106.80000	0.00000	0.00000	-0.00042	1
		12993	149.90712	56.09036	106.80000	0.00000	0.00000	-0.00113	1
		12994	151.90230	56.09036	106.80000	0.00000	0.00000	-0.00174	1
		12995	153.89748	56.09036	106.80000	0.00000	0.00000	-0.00228	1
		12996	155.89266	56.09036	106.80000	0.00000	0.00000	-0.00275	1
		12997	157.88784	56.09036	106.80000	0.00000	0.00000	-0.00316	1
		12998	159.88302	56.09036	106.80000	0.00000	0.00000	-0.00352	1
		12999	161.87820	56.09036	106.80000	0.00000	0.00000	-0.00382	1
		13000	163.87338	56.09036	106.80000	0.00000	0.00000	-0.00408	1
		13001	165.86856	56.09036	106.80000	0.00000	0.00000	-0.00431	1
		13002	167.86374	56.09036	106.80000	0.00000	0.00000	-0.00449	1
		13003	169.85892	56.09036	106.80000	0.00000	0.00000	-0.00465	1
		13004	171.85410	56.09036	106.80000	0.00000	0.00000	-0.00477	1
		13005	173.84928	56.09036	106.80000	0.00000	0.00000	-0.00487	1
		13006	175.84446	56.09036	106.80000	0.00000	0.00000	-0.00495	1
		13007	177.83964	56.09036	106.80000	0.00000	0.00000	-0.00501	1
		13008	179.83482	56.09036	106.80000	0.00000	0.00000	-0.00506	1
		13009	181.83000	56.09036	106.80000	0.00000	0.00000	-0.00508	1
		13010	-95.50000	57.96511	106.80000	0.00000	0.00000	-0.00470	1
		13011	-93.50482	57.96511	106.80000	0.00000	0.00000	-0.00416	1
		13012	-91.50964	57.96511	106.80000	0.00000	0.00000	-0.00355	1
		13013	-89.51446	57.96511	106.80000	0.00000	0.00000	-0.00286	1
		13014	-87.51928	57.96511	106.80000	0.00000	0.00000	-0.00209	1
		13015	-85.52410	57.96511	106.80000	0.00000	0.00000	-0.00123	1
		13016	-83.52892	57.96511	106.80000	0.00000	0.00000	-0.00028	1
		13017	-81.53374	57.96511	106.80000	0.00000	0.00000	0.00079	1
		13018	-79.53856	57.96511	106.80000	0.00000	0.00000	0.00197	1
		13019	-77.54338	57.96511	106.80000	0.00000	0.00000	0.00327	1
		13020	-75.54820	57.96511	106.80000	0.00000	0.00000	0.00470	1
		13021	-73.55302	57.96511	106.80000	0.00000	0.00000	0.00628	1
		13022	-71.55784	57.96511	106.80000	0.00000	0.00000	0.00801	1
		13023	-69.56266	57.96511	106.80000	0.00000	0.00000	0.00990	1
		13024	-67.56748	57.96511	106.80000	0.00000	0.00000	0.01196	1
		13025	-65.57230	57.96511	106.80000	0.00000	0.00000	0.01420	1
		13026	-63.57712	57.96511	106.80000	0.00000	0.00000	0.01663	1
		13027	-61.58194	57.96511	106.80000	0.00000	0.00000	0.01926	1
		13028	-59.58676	57.96511	106.80000	0.00000	0.00000	0.02210	1
		13029	-57.59158	57.96511	106.80000	0.00000	0.00000	0.02515	1
		13030	-55.59640	57.96511	106.80000	0.00000	0.00000	0.02843	1
		13031	-53.60122	57.96511	106.80000	0.00000	0.00000	0.03193	1
		13032	-51.60604	57.96511	106.80000	0.00000	0.00000	0.03566	1
		13033	-49.61086	57.96511	106.80000	0.00000	0.00000	0.03962	1
		13034	-47.61568	57.96511	106.80000	0.00000	0.00000	0.04381	1
		13035	-45.62050	57.96511	106.80000	0.00000	0.00000	0.04822	1
		13036	-43.62532	57.96511	106.80000	0.00000	0.00000	0.05284	1
		13037	-41.63014	57.96511	106.80000	0.00000	0.00000	0.05767	1
		13038	-39.63496	57.96511	106.80000	0.00000	0.00000	0.06267	1
		13039	-37.63978	57.96511	106.80000	0.00000	0.00000	0.06783	1
		13040	-35.64460	57.96511	106.80000	0.00000	0.00000	0.07312	1
		13041	-33.64942	57.96511	106.80000	0.00000	0.00000	0.07851	1
		13042	-31.65424	57.96511	106.80000	0.00000	0.00000	0.08397	1
		13043	-29.65906	57.96511	106.80000	0.00000	0.00000	0.08944	1
		13044	-27.66388	57.96511	106.80000	0.00000	0.00000	0.09488	1
		13045	-25.66871	57.96511	106.80000	0.00000	0.00000	0.10024	1
		13046	-23.67353	57.96511	106.80000	0.00000	0.00000	0.10547	1
		13047	-21.67835	57.96511	106.80000	0.00000	0.00000	0.11049	1
		13048	-19.68317	57.96511	106.80000	0.00000	0.00000	0.11527	1
		13049	-17.68799	57.96511	106.80000	0.00000	0.00000	0.11973	1
		13050	-15.69281	57.96511	106.80000	0.00000	0.00000	0.12382	1
		13051	-13.69763	57.96511	106.80000	0.00000	0.00000	0.12749	1
		13052	-11.70245	57.96511	106.80000	0.00000	0.00000	0.13068	1
		13053	-9.70727	57.96511	106.80000	0.00000	0.00000	0.13334	1
		13054	-7.71209	57.96511	106.80000	0.00000	0.00000	0.13544	1
		13055	-5.71691	57.96511	106.80000	0.00000	0.00000	0.13695	1
		13056	-3.72173	57.96511	106.80000	0.00000	0.00000	0.13785	1
		13057	-1.72655	57.96511	106.80000	0.00000	0.00000	0.13812	1
		13058	0.26863	57.96511	106.80000	0.00000	0.00000	0.13776	1
		13059	2.26381	57.96511	106.80000	0.00000	0.00000	0.13679	1
		13060	4.25899	57.96511	106.80000	0.00000	0.00000	0.13523	1
		13061	6.25417	57.96511	106.80000	0.00000	0.00000	0.13309	1
		13062	8.24935	57.96511	106.80000	0.00000	0.00000	0.13043	1
		13063	10.24453	57.96511	106.80000	0.00000	0.00000	0.12730	1
		13064	12.23971	57.96511	106.80000	0.00000	0.00000	0.12374	1
		13065	14.23489	57.96511	106.80000	0.00000	0.00000	0.11983	1
		13066	16.23007	57.96511	106.80000	0.00000	0.00000	0.11563	1
		13067	18.22525	57.96511	106.80000	0.00000	0.00000	0.11121	1
		13068	20.22043	57.96511	106.80000	0.00000	0.00000	0.10665	1
		13069	22.21561	57.96511	106.80000	0.00000	0.00000	0.10201	1
		13070	24.21079	57.96511	106.80000	0.00000	0.00000	0.09737	1
		13071	26.20597	57.96511	106.80000	0.00000	0.00000	0.09280	1
		13072	28.20115	57.96511	106.80000	0.00000	0.00000	0.08835	1
		13073	30.19633	57.96511	106.80000	0.00000	0.00000	0.08409	1
		13074	32.19151	57.96511	106.80000	0.00000	0.00000	0.08008	1
		13075	34.18669	57.96511	106.80000	0.00000	0.00000	0.07635	1
		13076	36.18187	57.96511	106.80000	0.00000	0.00000	0.07296	1
		13077	38.17705	57.96511	106.80000	0.00000	0.00000	0.06994	1
		13078	40.17223	57.96511	106.80000	0.00000	0.00000	0.06733	1
		13079	42.16741	57.96511	106.80000	0.00000	0.00000	0.06516	1
		13080	44.16259	57.96511	106.80000	0.00000	0.00000	0.06346	1
		13081	46.15777	57.96511	106.80000	0.00000	0.00000	0.06223	1
		13082	48.15295	57.96511	106.80000	0.00000	0.00000	0.06151	1
		13083	50.14813	57.96511	106.80000	0.00000	0.00000	0.06130	1
		13084	52.14331	57.96511	106.80000	0.00000	0.00000	0.06162	1
		13085	54.13849	57.96511	106.80000	0.00000	0.00000	0.06245	1
		13086	56.13367	57.96511	106.80000	0.00000	0.00000	0.06381	1
		13087	58.12885	57.96511	106.80000	0.00000	0.00000	0.06565	1
		13088	60.12403	57.96511	106.80000	0.00000	0.00000	0.06797	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		13089	62.11921	57.96511	106.80000	0.00000	0.00000	0.07070	1
		13090	64.11439	57.96511	106.80000	0.00000	0.00000	0.07378	1
		13091	66.10957	57.96511	106.80000	0.00000	0.00000	0.07713	1
		13092	68.10475	57.96511	106.80000	0.00000	0.00000	0.08063	1
		13093	70.09993	57.96511	106.80000	0.00000	0.00000	0.08414	1
		13094	72.09511	57.96511	106.80000	0.00000	0.00000	0.08754	1
		13095	74.09029	57.96511	106.80000	0.00000	0.00000	0.09065	1
		13096	76.08547	57.96511	106.80000	0.00000	0.00000	0.09332	1
		13097	78.08065	57.96511	106.80000	0.00000	0.00000	0.09540	1
		13098	80.07583	57.96511	106.80000	0.00000	0.00000	0.09676	1
		13099	82.07101	57.96511	106.80000	0.00000	0.00000	0.09730	1
		13100	84.06619	57.96511	106.80000	0.00000	0.00000	0.09697	1
		13101	86.06137	57.96511	106.80000	0.00000	0.00000	0.09573	1
		13102	88.05655	57.96511	106.80000	0.00000	0.00000	0.09360	1
		13103	90.05173	57.96511	106.80000	0.00000	0.00000	0.09064	1
		13104	92.04691	57.96511	106.80000	0.00000	0.00000	0.08696	1
		13105	94.04209	57.96511	106.80000	0.00000	0.00000	0.08266	1
		13106	96.03727	57.96511	106.80000	0.00000	0.00000	0.07790	1
		13107	98.03245	57.96511	106.80000	0.00000	0.00000	0.07280	1
		13108	100.02763	57.96511	106.80000	0.00000	0.00000	0.06752	1
		13109	102.02281	57.96511	106.80000	0.00000	0.00000	0.06218	1
		13110	104.01799	57.96511	106.80000	0.00000	0.00000	0.05688	1
		13111	106.01317	57.96511	106.80000	0.00000	0.00000	0.05171	1
		13112	108.00835	57.96511	106.80000	0.00000	0.00000	0.04673	1
		13113	110.00353	57.96511	106.80000	0.00000	0.00000	0.04200	1
		13114	111.99871	57.96511	106.80000	0.00000	0.00000	0.03754	1
		13115	113.99388	57.96511	106.80000	0.00000	0.00000	0.03338	1
		13116	115.98906	57.96511	106.80000	0.00000	0.00000	0.02951	1
		13117	117.98424	57.96511	106.80000	0.00000	0.00000	0.02595	1
		13118	119.97942	57.96511	106.80000	0.00000	0.00000	0.02267	1
		13119	121.97460	57.96511	106.80000	0.00000	0.00000	0.01967	1
		13120	123.96978	57.96511	106.80000	0.00000	0.00000	0.01694	1
		13121	125.96496	57.96511	106.80000	0.00000	0.00000	0.01445	1
		13122	127.96014	57.96511	106.80000	0.00000	0.00000	0.01220	1
		13123	129.95532	57.96511	106.80000	0.00000	0.00000	0.01017	1
		13124	131.95050	57.96511	106.80000	0.00000	0.00000	0.00834	1
		13125	133.94568	57.96511	106.80000	0.00000	0.00000	0.00670	1
		13126	135.94086	57.96511	106.80000	0.00000	0.00000	0.00522	1
		13127	137.93604	57.96511	106.80000	0.00000	0.00000	0.00390	1
		13128	139.93122	57.96511	106.80000	0.00000	0.00000	0.00272	1
		13129	141.92640	57.96511	106.80000	0.00000	0.00000	0.00167	1
		13130	143.92158	57.96511	106.80000	0.00000	0.00000	0.00074	1
		13131	145.91676	57.96511	106.80000	0.00000	0.00000	-0.00009	1
		13132	147.91194	57.96511	106.80000	0.00000	0.00000	-0.00082	1
		13133	149.90712	57.96511	106.80000	0.00000	0.00000	-0.00147	1
		13134	151.90230	57.96511	106.80000	0.00000	0.00000	-0.00204	1
		13135	153.89748	57.96511	106.80000	0.00000	0.00000	-0.00254	1
		13136	155.89266	57.96511	106.80000	0.00000	0.00000	-0.00297	1
		13137	157.88784	57.96511	106.80000	0.00000	0.00000	-0.00335	1
		13138	159.88302	57.96511	106.80000	0.00000	0.00000	-0.00367	1
		13139	161.87820	57.96511	106.80000	0.00000	0.00000	-0.00395	1
		13140	163.87338	57.96511	106.80000	0.00000	0.00000	-0.00419	1
		13141	165.86856	57.96511	106.80000	0.00000	0.00000	-0.00440	1
		13142	167.86374	57.96511	106.80000	0.00000	0.00000	-0.00457	1
		13143	169.85892	57.96511	106.80000	0.00000	0.00000	-0.00471	1
		13144	171.85410	57.96511	106.80000	0.00000	0.00000	-0.00482	1
		13145	173.84928	57.96511	106.80000	0.00000	0.00000	-0.00491	1
		13146	175.84446	57.96511	106.80000	0.00000	0.00000	-0.00499	1
		13147	177.83964	57.96511	106.80000	0.00000	0.00000	-0.00504	1
		13148	179.83482	57.96511	106.80000	0.00000	0.00000	-0.00507	1
		13149	181.83000	57.96511	106.80000	0.00000	0.00000	-0.00509	1
		13150	-95.50000	59.83986	106.80000	0.00000	0.00000	-0.00501	1
		13151	-93.50482	59.83986	106.80000	0.00000	0.00000	-0.00452	1
		13152	-91.50964	59.83986	106.80000	0.00000	0.00000	-0.00396	1
		13153	-89.51446	59.83986	106.80000	0.00000	0.00000	-0.00334	1
		13154	-87.51928	59.83986	106.80000	0.00000	0.00000	-0.00263	1
		13155	-85.52410	59.83986	106.80000	0.00000	0.00000	-0.00185	1
		13156	-83.52892	59.83986	106.80000	0.00000	0.00000	-0.00098	1
		13157	-81.53374	59.83986	106.80000	0.00000	0.00000	-0.00001	1
		13158	-79.53856	59.83986	106.80000	0.00000	0.00000	0.00106	1
		13159	-77.54338	59.83986	106.80000	0.00000	0.00000	0.00225	1
		13160	-75.54820	59.83986	106.80000	0.00000	0.00000	0.00355	1
		13161	-73.55302	59.83986	106.80000	0.00000	0.00000	0.00498	1
		13162	-71.55784	59.83986	106.80000	0.00000	0.00000	0.00654	1
		13163	-69.56266	59.83986	106.80000	0.00000	0.00000	0.00825	1
		13164	-67.56748	59.83986	106.80000	0.00000	0.00000	0.01011	1
		13165	-65.57230	59.83986	106.80000	0.00000	0.00000	0.01213	1
		13166	-63.57712	59.83986	106.80000	0.00000	0.00000	0.01432	1
		13167	-61.58194	59.83986	106.80000	0.00000	0.00000	0.01669	1
		13168	-59.58676	59.83986	106.80000	0.00000	0.00000	0.01923	1
		13169	-57.59158	59.83986	106.80000	0.00000	0.00000	0.02197	1
		13170	-55.59640	59.83986	106.80000	0.00000	0.00000	0.02489	1
		13171	-53.60122	59.83986	106.80000	0.00000	0.00000	0.02801	1
		13172	-51.60604	59.83986	106.80000	0.00000	0.00000	0.03133	1
		13173	-49.61086	59.83986	106.80000	0.00000	0.00000	0.03485	1
		13174	-47.61568	59.83986	106.80000	0.00000	0.00000	0.03855	1
		13175	-45.62050	59.83986	106.80000	0.00000	0.00000	0.04244	1
		13176	-43.62532	59.83986	106.80000	0.00000	0.00000	0.04652	1
		13177	-41.63014	59.83986	106.80000	0.00000	0.00000	0.05075	1
		13178	-39.63496	59.83986	106.80000	0.00000	0.00000	0.05514	1
		13179	-37.63978	59.83986	106.80000	0.00000	0.00000	0.05965	1
		13180	-35.64460	59.83986	106.80000	0.00000	0.00000	0.06426	1
		13181	-33.64942	59.83986	106.80000	0.00000	0.00000	0.06896	1
		13182	-31.65424	59.83986	106.80000	0.00000	0.00000	0.07369	1
		13183	-29.65906	59.83986	106.80000	0.00000	0.00000	0.07843	1
		13184	-27.66388	59.83986	106.80000	0.00000	0.00000	0.08313	1
		13185	-25.66871	59.83986	106.80000	0.00000	0.00000	0.08775	1
		13186	-23.67353	59.83986	106.80000	0.00000	0.00000	0.09225	1
		13187	-21.67835	59.83986	106.80000	0.00000	0.00000	0.09657	1
		13188	-19.68317	59.83986	106.80000	0.00000	0.00000	0.10066	1
		13189	-17.68799	59.83986	106.80000	0.00000	0.00000	0.10449	1
		13190	-15.69281	59.83986	106.80000	0.00000	0.00000	0.10799	1
		13191	-13.69763	59.83986	106.80000	0.00000	0.00000	0.11112	1
		13192	-11.70245	59.83986	106.80000	0.00000	0.00000	0.11384	1
		13193	-9.70727	59.83986	106.80000	0.00000	0.00000	0.11611	1
		13194	-7.71209	59.83986	106.80000	0.00000	0.00000	0.11791	1
		13195	-5.71691	59.83986	106.80000	0.00000	0.00000	0.11920	1
		13196	-3.72173	59.83986	106.80000	0.00000	0.00000	0.11997	1
		13197	-1.72655	59.83986	106.80000	0.00000	0.00000	0.12021	1
		13198	0.26863	59.83986	106.80000	0.00000	0.00000	0.11993	1
		13199	2.26381	59.83986	106.80000	0.00000	0.00000	0.11912	1
		13200	4.25899	59.83986	106.80000	0.00000	0.00000	0.11780	1
		13201	6.25417	59.83986	106.80000	0.00000	0.00000	0.11601	1
		13202	8.24935	59.83986	106.80000	0.00000	0.00000	0.11377	1
		13203	10.24453	59.83986	106.80000	0.00000	0.00000	0.11113	1
		13204	12.23971	59.83986	106.80000	0.00000	0.00000	0.10814	1
		13205	14.23489	59.83986	106.80000	0.00000	0.00000	0.10483	1
		13206	16.23007	59.83986	106.80000	0.00000	0.00000	0.10128	1
		13207	18.22525	59.83986	106.80000	0.00000	0.00000	0.09754	1
		13208	20.22043	59.83986	106.80000	0.00000	0.00000	0.09367	1
		13209	22.21561	59.83986	106.80000	0.00000	0.00000	0.08974	1
		13210	24.21079	59.83986	106.80000	0.00000	0.00000	0.08579	1
		13211	26.20597	59.83986	106.80000	0.00000	0.00000	0.08190	1
		13212	28.20115	59.83986	106.80000	0.00000	0.00000	0.07811	1
		13213	30.19633	59.83986	106.80000	0.00000	0.00000	0.07447	1
		13214	32.19151	59.83986	106.80000	0.00000	0.00000	0.07103	1
		13215	34.18669	59.83986	106.80000	0.00000	0.00000	0.06784	1
		13216	36.18187	59.83986	106.80000	0.00000	0.00000	0.06492	1
		13217	38.17705	59.83986	106.80000	0.00000	0.00000	0.06233	1
		13218	40.17223	59.83986	106.80000	0.00000	0.00000	0.06007	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		13219	42.16741	59.83986	106.80000	0.00000	0.00000	0.05819	1
		13220	44.16259	59.83986	106.80000	0.00000	0.00000	0.05670	1
		13221	46.15777	59.83986	106.80000	0.00000	0.00000	0.05562	1
		13222	48.15295	59.83986	106.80000	0.00000	0.00000	0.05497	1
		13223	50.14813	59.83986	106.80000	0.00000	0.00000	0.05475	1
		13224	52.14331	59.83986	106.80000	0.00000	0.00000	0.05496	1
		13225	54.13849	59.83986	106.80000	0.00000	0.00000	0.05560	1
		13226	56.13367	59.83986	106.80000	0.00000	0.00000	0.05667	1
		13227	58.12885	59.83986	106.80000	0.00000	0.00000	0.05813	1
		13228	60.12403	59.83986	106.80000	0.00000	0.00000	0.05997	1
		13229	62.11921	59.83986	106.80000	0.00000	0.00000	0.06213	1
		13230	64.11439	59.83986	106.80000	0.00000	0.00000	0.06456	1
		13231	66.10957	59.83986	106.80000	0.00000	0.00000	0.06718	1
		13232	68.10475	59.83986	106.80000	0.00000	0.00000	0.06991	1
		13233	70.09993	59.83986	106.80000	0.00000	0.00000	0.07263	1
		13234	72.09511	59.83986	106.80000	0.00000	0.00000	0.07523	1
		13235	74.09029	59.83986	106.80000	0.00000	0.00000	0.07760	1
		13236	76.08547	59.83986	106.80000	0.00000	0.00000	0.07961	1
		13237	78.08065	59.83986	106.80000	0.00000	0.00000	0.08115	1
		13238	80.07583	59.83986	106.80000	0.00000	0.00000	0.08212	1
		13239	82.07101	59.83986	106.80000	0.00000	0.00000	0.08246	1
		13240	84.06619	59.83986	106.80000	0.00000	0.00000	0.08211	1
		13241	86.06137	59.83986	106.80000	0.00000	0.00000	0.08105	1
		13242	88.05655	59.83986	106.80000	0.00000	0.00000	0.07930	1
		13243	90.05173	59.83986	106.80000	0.00000	0.00000	0.07690	1
		13244	92.04691	59.83986	106.80000	0.00000	0.00000	0.07391	1
		13245	94.04209	59.83986	106.80000	0.00000	0.00000	0.07043	1
		13246	96.03727	59.83986	106.80000	0.00000	0.00000	0.06656	1
		13247	98.03245	59.83986	106.80000	0.00000	0.00000	0.06240	1
		13248	100.02763	59.83986	106.80000	0.00000	0.00000	0.05807	1
		13249	102.02281	59.83986	106.80000	0.00000	0.00000	0.05365	1
		13250	104.01799	59.83986	106.80000	0.00000	0.00000	0.04924	1
		13251	106.01317	59.83986	106.80000	0.00000	0.00000	0.04490	1
		13252	108.00835	59.83986	106.80000	0.00000	0.00000	0.04070	1
		13253	110.00353	59.83986	106.80000	0.00000	0.00000	0.03667	1
		13254	111.99871	59.83986	106.80000	0.00000	0.00000	0.03285	1
		13255	113.99388	59.83986	106.80000	0.00000	0.00000	0.02925	1
		13256	115.98906	59.83986	106.80000	0.00000	0.00000	0.02589	1
		13257	117.98424	59.83986	106.80000	0.00000	0.00000	0.02278	1
		13258	119.97942	59.83986	106.80000	0.00000	0.00000	0.01990	1
		13259	121.97460	59.83986	106.80000	0.00000	0.00000	0.01725	1
		13260	123.96978	59.83986	106.80000	0.00000	0.00000	0.01482	1
		13261	125.96496	59.83986	106.80000	0.00000	0.00000	0.01261	1
		13262	127.96014	59.83986	106.80000	0.00000	0.00000	0.01060	1
		13263	129.95532	59.83986	106.80000	0.00000	0.00000	0.00877	1
		13264	131.95050	59.83986	106.80000	0.00000	0.00000	0.00713	1
		13265	133.94568	59.83986	106.80000	0.00000	0.00000	0.00564	1
		13266	135.94086	59.83986	106.80000	0.00000	0.00000	0.00430	1
		13267	137.93604	59.83986	106.80000	0.00000	0.00000	0.00310	1
		13268	139.93122	59.83986	106.80000	0.00000	0.00000	0.00203	1
		13269	141.92640	59.83986	106.80000	0.00000	0.00000	0.00107	1
		13270	143.92158	59.83986	106.80000	0.00000	0.00000	0.00022	1
		13271	145.91676	59.83986	106.80000	0.00000	0.00000	-0.00054	1
		13272	147.91194	59.83986	106.80000	0.00000	0.00000	-0.00121	1
		13273	149.90712	59.83986	106.80000	0.00000	0.00000	-0.00180	1
		13274	151.90230	59.83986	106.80000	0.00000	0.00000	-0.00232	1
		13275	153.89748	59.83986	106.80000	0.00000	0.00000	-0.00278	1
		13276	155.89266	59.83986	106.80000	0.00000	0.00000	-0.00318	1
		13277	157.88784	59.83986	106.80000	0.00000	0.00000	-0.00353	1
		13278	159.88302	59.83986	106.80000	0.00000	0.00000	-0.00383	1
		13279	161.87820	59.83986	106.80000	0.00000	0.00000	-0.00408	1
		13280	163.87338	59.83986	106.80000	0.00000	0.00000	-0.00430	1
		13281	165.86856	59.83986	106.80000	0.00000	0.00000	-0.00449	1
		13282	167.86374	59.83986	106.80000	0.00000	0.00000	-0.00464	1
		13283	169.85892	59.83986	106.80000	0.00000	0.00000	-0.00477	1
		13284	171.85410	59.83986	106.80000	0.00000	0.00000	-0.00487	1
		13285	173.84928	59.83986	106.80000	0.00000	0.00000	-0.00495	1
		13286	175.84446	59.83986	106.80000	0.00000	0.00000	-0.00501	1
		13287	177.83964	59.83986	106.80000	0.00000	0.00000	-0.00506	1
		13288	179.83482	59.83986	106.80000	0.00000	0.00000	-0.00509	1
		13289	181.83000	59.83986	106.80000	0.00000	0.00000	-0.00510	1
		13290	-95.50000	61.71460	106.80000	0.00000	0.00000	-0.00530	1
		13291	-93.50482	61.71460	106.80000	0.00000	0.00000	-0.00485	1
		13292	-91.50964	61.71460	106.80000	0.00000	0.00000	-0.00435	1
		13293	-89.51446	61.71460	106.80000	0.00000	0.00000	-0.00378	1
		13294	-87.51928	61.71460	106.80000	0.00000	0.00000	-0.00314	1
		13295	-85.52410	61.71460	106.80000	0.00000	0.00000	-0.00243	1
		13296	-83.52892	61.71460	106.80000	0.00000	0.00000	-0.00164	1
		13297	-81.53374	61.71460	106.80000	0.00000	0.00000	-0.00076	1
		13298	-79.53856	61.71460	106.80000	0.00000	0.00000	0.00022	1
		13299	-77.54338	61.71460	106.80000	0.00000	0.00000	0.00129	1
		13300	-75.54820	61.71460	106.80000	0.00000	0.00000	0.00247	1
		13301	-73.55302	61.71460	106.80000	0.00000	0.00000	0.00376	1
		13302	-71.55784	61.71460	106.80000	0.00000	0.00000	0.00518	1
		13303	-69.56266	61.71460	106.80000	0.00000	0.00000	0.00672	1
		13304	-67.56748	61.71460	106.80000	0.00000	0.00000	0.00840	1
		13305	-65.57230	61.71460	106.80000	0.00000	0.00000	0.01022	1
		13306	-63.57712	61.71460	106.80000	0.00000	0.00000	0.01219	1
		13307	-61.58194	61.71460	106.80000	0.00000	0.00000	0.01431	1
		13308	-59.58676	61.71460	106.80000	0.00000	0.00000	0.01659	1
		13309	-57.59158	61.71460	106.80000	0.00000	0.00000	0.01903	1
		13310	-55.59640	61.71460	106.80000	0.00000	0.00000	0.02164	1
		13311	-53.60122	61.71460	106.80000	0.00000	0.00000	0.02442	1
		13312	-51.60604	61.71460	106.80000	0.00000	0.00000	0.02737	1
		13313	-49.61086	61.71460	106.80000	0.00000	0.00000	0.03048	1
		13314	-47.61568	61.71460	106.80000	0.00000	0.00000	0.03376	1
		13315	-45.62050	61.71460	106.80000	0.00000	0.00000	0.03720	1
		13316	-43.62532	61.71460	106.80000	0.00000	0.00000	0.04078	1
		13317	-41.63014	61.71460	106.80000	0.00000	0.00000	0.04450	1
		13318	-39.63496	61.71460	106.80000	0.00000	0.00000	0.04834	1
		13319	-37.63978	61.71460	106.80000	0.00000	0.00000	0.05229	1
		13320	-35.64460	61.71460	106.80000	0.00000	0.00000	0.05632	1
		13321	-33.64942	61.71460	106.80000	0.00000	0.00000	0.06040	1
		13322	-31.65424	61.71460	106.80000	0.00000	0.00000	0.06451	1
		13323	-29.65906	61.71460	106.80000	0.00000	0.00000	0.06862	1
		13324	-27.66388	61.71460	106.80000	0.00000	0.00000	0.07269	1
		13325	-25.66871	61.71460	106.80000	0.00000	0.00000	0.07668	1
		13326	-23.67353	61.71460	106.80000	0.00000	0.00000	0.08055	1
		13327	-21.67835	61.71460	106.80000	0.00000	0.00000	0.08427	1
		13328	-19.68317	61.71460	106.80000	0.00000	0.00000	0.08778	1
		13329	-17.68799	61.71460	106.80000	0.00000	0.00000	0.09106	1
		13330	-15.69281	61.71460	106.80000	0.00000	0.00000	0.09406	1
		13331	-13.69763	61.71460	106.80000	0.00000	0.00000	0.09674	1
		13332	-11.70245	61.71460	106.80000	0.00000	0.00000	0.09907	1
		13333	-9.70727	61.71460	106.80000	0.00000	0.00000	0.10102	1
		13334	-7.71209	61.71460	106.80000	0.00000	0.00000	0.10255	1
		13335	-5.71691	61.71460	106.80000	0.00000	0.00000	0.10366	1
		13336	-3.72173	61.71460	106.80000	0.00000	0.00000	0.10433	1
		13337	-1.72655	61.71460	106.80000	0.00000	0.00000	0.10455	1
		13338	0.26863	61.71460	106.80000	0.00000	0.00000	0.10432	1
		13339	2.26381	61.71460	106.80000	0.00000	0.00000	0.10364	1
		13340	4.25899	61.71460	106.80000	0.00000	0.00000	0.10254	1
		13341	6.25417	61.71460	106.80000	0.00000	0.00000	0.10104	1
		13342	8.24935	61.71460	106.80000	0.00000	0.00000	0.09915	1
		13343	10.24453	61.71460	106.80000	0.00000	0.00000	0.09692	1
		13344	12.23971	61.71460	106.80000	0.00000	0.00000	0.09439	1
		13345	14.23489	61.71460	106.80000	0.00000	0.00000	0.09160	1
		13346	16.23007	61.71460	106.80000	0.00000	0.00000	0.08860	1
		13347	18.22525	61.71460	106.80000	0.00000	0.00000	0.08543	1
		13348	20.22043	61.71460	106.80000	0.00000	0.00000	0.08215	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		13349	22.21561	61.71460	106.80000	0.00000	0.00000	0.07880	1
		13350	24.21079	61.71460	106.80000	0.00000	0.00000	0.07545	1
		13351	26.20597	61.71460	106.80000	0.00000	0.00000	0.07213	1
		13352	28.20115	61.71460	106.80000	0.00000	0.00000	0.06889	1
		13353	30.19633	61.71460	106.80000	0.00000	0.00000	0.06578	1
		13354	32.19151	61.71460	106.80000	0.00000	0.00000	0.06284	1
		13355	34.18669	61.71460	106.80000	0.00000	0.00000	0.06010	1
		13356	36.18187	61.71460	106.80000	0.00000	0.00000	0.05760	1
		13357	38.17705	61.71460	106.80000	0.00000	0.00000	0.05536	1
		13358	40.17223	61.71460	106.80000	0.00000	0.00000	0.05341	1
		13359	42.16741	61.71460	106.80000	0.00000	0.00000	0.05178	1
		13360	44.16259	61.71460	106.80000	0.00000	0.00000	0.05048	1
		13361	46.15777	61.71460	106.80000	0.00000	0.00000	0.04953	1
		13362	48.15295	61.71460	106.80000	0.00000	0.00000	0.04893	1
		13363	50.14813	61.71460	106.80000	0.00000	0.00000	0.04870	1
		13364	52.14331	61.71460	106.80000	0.00000	0.00000	0.04882	1
		13365	54.13849	61.71460	106.80000	0.00000	0.00000	0.04931	1
		13366	56.13367	61.71460	106.80000	0.00000	0.00000	0.05014	1
		13367	58.12885	61.71460	106.80000	0.00000	0.00000	0.05129	1
		13368	60.12403	61.71460	106.80000	0.00000	0.00000	0.05275	1
		13369	62.11921	61.71460	106.80000	0.00000	0.00000	0.05445	1
		13370	64.11439	61.71460	106.80000	0.00000	0.00000	0.05636	1
		13371	66.10957	61.71460	106.80000	0.00000	0.00000	0.05842	1
		13372	68.10475	61.71460	106.80000	0.00000	0.00000	0.06054	1
		13373	70.09993	61.71460	106.80000	0.00000	0.00000	0.06265	1
		13374	72.09511	61.71460	106.80000	0.00000	0.00000	0.06465	1
		13375	74.09029	61.71460	106.80000	0.00000	0.00000	0.06646	1
		13376	76.08547	61.71460	106.80000	0.00000	0.00000	0.06797	1
		13377	78.08065	61.71460	106.80000	0.00000	0.00000	0.06911	1
		13378	80.07583	61.71460	106.80000	0.00000	0.00000	0.06980	1
		13379	82.07101	61.71460	106.80000	0.00000	0.00000	0.06999	1
		13380	84.06619	61.71460	106.80000	0.00000	0.00000	0.06963	1
		13381	86.06137	61.71460	106.80000	0.00000	0.00000	0.06873	1
		13382	88.05655	61.71460	106.80000	0.00000	0.00000	0.06727	1
		13383	90.05173	61.71460	106.80000	0.00000	0.00000	0.06530	1
		13384	92.04691	61.71460	106.80000	0.00000	0.00000	0.06285	1
		13385	94.04209	61.71460	106.80000	0.00000	0.00000	0.06001	1
		13386	96.03727	61.71460	106.80000	0.00000	0.00000	0.05684	1
		13387	98.03245	61.71460	106.80000	0.00000	0.00000	0.05343	1
		13388	100.02763	61.71460	106.80000	0.00000	0.00000	0.04985	1
		13389	102.02281	61.71460	106.80000	0.00000	0.00000	0.04619	1
		13390	104.01799	61.71460	106.80000	0.00000	0.00000	0.04250	1
		13391	106.01317	61.71460	106.80000	0.00000	0.00000	0.03886	1
		13392	108.00835	61.71460	106.80000	0.00000	0.00000	0.03530	1
		13393	110.00353	61.71460	106.80000	0.00000	0.00000	0.03187	1
		13394	111.99871	61.71460	106.80000	0.00000	0.00000	0.02859	1
		13395	113.99388	61.71460	106.80000	0.00000	0.00000	0.02549	1
		13396	115.98906	61.71460	106.80000	0.00000	0.00000	0.02257	1
		13397	117.98424	61.71460	106.80000	0.00000	0.00000	0.01985	1
		13398	119.97942	61.71460	106.80000	0.00000	0.00000	0.01733	1
		13399	121.97460	61.71460	106.80000	0.00000	0.00000	0.01499	1
		13400	123.96978	61.71460	106.80000	0.00000	0.00000	0.01285	1
		13401	125.96496	61.71460	106.80000	0.00000	0.00000	0.01088	1
		13402	127.96014	61.71460	106.80000	0.00000	0.00000	0.00909	1
		13403	129.95532	61.71460	106.80000	0.00000	0.00000	0.00745	1
		13404	131.95050	61.71460	106.80000	0.00000	0.00000	0.00597	1
		13405	133.94568	61.71460	106.80000	0.00000	0.00000	0.00463	1
		13406	135.94086	61.71460	106.80000	0.00000	0.00000	0.00343	1
		13407	137.93604	61.71460	106.80000	0.00000	0.00000	0.00234	1
		13408	139.93122	61.71460	106.80000	0.00000	0.00000	0.00137	1
		13409	141.92640	61.71460	106.80000	0.00000	0.00000	0.00050	1
		13410	143.92158	61.71460	106.80000	0.00000	0.00000	-0.00028	1
		13411	145.91676	61.71460	106.80000	0.00000	0.00000	-0.00097	1
		13412	147.91194	61.71460	106.80000	0.00000	0.00000	-0.00158	1
		13413	149.90712	61.71460	106.80000	0.00000	0.00000	-0.00212	1
		13414	151.90230	61.71460	106.80000	0.00000	0.00000	-0.00260	1
		13415	153.89748	61.71460	106.80000	0.00000	0.00000	-0.00302	1
		13416	155.89266	61.71460	106.80000	0.00000	0.00000	-0.00338	1
		13417	157.88784	61.71460	106.80000	0.00000	0.00000	-0.00370	1
		13418	159.88302	61.71460	106.80000	0.00000	0.00000	-0.00397	1
		13419	161.87820	61.71460	106.80000	0.00000	0.00000	-0.00421	1
		13420	163.87338	61.71460	106.80000	0.00000	0.00000	-0.00441	1
		13421	165.86856	61.71460	106.80000	0.00000	0.00000	-0.00457	1
		13422	167.86374	61.71460	106.80000	0.00000	0.00000	-0.00471	1
		13423	169.85892	61.71460	106.80000	0.00000	0.00000	-0.00483	1
		13424	171.85410	61.71460	106.80000	0.00000	0.00000	-0.00492	1
		13425	173.84928	61.71460	106.80000	0.00000	0.00000	-0.00499	1
		13426	175.84446	61.71460	106.80000	0.00000	0.00000	-0.00504	1
		13427	177.83964	61.71460	106.80000	0.00000	0.00000	-0.00508	1
		13428	179.83482	61.71460	106.80000	0.00000	0.00000	-0.00510	1
		13429	181.83000	61.71460	106.80000	0.00000	0.00000	-0.00511	1
		13430	-95.50000	63.58935	106.80000	0.00000	0.00000	-0.00557	1
		13431	-93.50482	63.58935	106.80000	0.00000	0.00000	-0.00517	1
		13432	-91.50964	63.58935	106.80000	0.00000	0.00000	-0.00471	1
		13433	-89.51446	63.58935	106.80000	0.00000	0.00000	-0.00419	1
		13434	-87.51928	63.58935	106.80000	0.00000	0.00000	-0.00362	1
		13435	-85.52410	63.58935	106.80000	0.00000	0.00000	-0.00297	1
		13436	-83.52892	63.58935	106.80000	0.00000	0.00000	-0.00225	1
		13437	-81.53374	63.58935	106.80000	0.00000	0.00000	-0.00145	1
		13438	-79.53856	63.58935	106.80000	0.00000	0.00000	-0.00057	1
		13439	-77.54338	63.58935	106.80000	0.00000	0.00000	0.00040	1
		13440	-75.54820	63.58935	106.80000	0.00000	0.00000	0.00146	1
		13441	-73.55302	63.58935	106.80000	0.00000	0.00000	0.00263	1
		13442	-71.55784	63.58935	106.80000	0.00000	0.00000	0.00391	1
		13443	-69.56266	63.58935	106.80000	0.00000	0.00000	0.00530	1
		13444	-67.56748	63.58935	106.80000	0.00000	0.00000	0.00681	1
		13445	-65.57230	63.58935	106.80000	0.00000	0.00000	0.00845	1
		13446	-63.57712	63.58935	106.80000	0.00000	0.00000	0.01021	1
		13447	-61.58194	63.58935	106.80000	0.00000	0.00000	0.01211	1
		13448	-59.58676	63.58935	106.80000	0.00000	0.00000	0.01415	1
		13449	-57.59158	63.58935	106.80000	0.00000	0.00000	0.01633	1
		13450	-55.59640	63.58935	106.80000	0.00000	0.00000	0.01866	1
		13451	-53.60122	63.58935	106.80000	0.00000	0.00000	0.02113	1
		13452	-51.60604	63.58935	106.80000	0.00000	0.00000	0.02375	1
		13453	-49.61086	63.58935	106.80000	0.00000	0.00000	0.02650	1
		13454	-47.61568	63.58935	106.80000	0.00000	0.00000	0.02940	1
		13455	-45.62050	63.58935	106.80000	0.00000	0.00000	0.03243	1
		13456	-43.62532	63.58935	106.80000	0.00000	0.00000	0.03559	1
		13457	-41.63014	63.58935	106.80000	0.00000	0.00000	0.03886	1
		13458	-39.63496	63.58935	106.80000	0.00000	0.00000	0.04222	1
		13459	-37.63978	63.58935	106.80000	0.00000	0.00000	0.04567	1
		13460	-35.64460	63.58935	106.80000	0.00000	0.00000	0.04919	1
		13461	-33.64942	63.58935	106.80000	0.00000	0.00000	0.05274	1
		13462	-31.65424	63.58935	106.80000	0.00000	0.00000	0.05632	1
		13463	-29.65906	63.58935	106.80000	0.00000	0.00000	0.05988	1
		13464	-27.66388	63.58935	106.80000	0.00000	0.00000	0.06340	1
		13465	-25.66871	63.58935	106.80000	0.00000	0.00000	0.06685	1
		13466	-23.67353	63.58935	106.80000	0.00000	0.00000	0.07019	1
		13467	-21.67835	63.58935	106.80000	0.00000	0.00000	0.07339	1
		13468	-19.68317	63.58935	106.80000	0.00000	0.00000	0.07642	1
		13469	-17.68799	63.58935	106.80000	0.00000	0.00000	0.07923	1
		13470	-15.69281	63.58935	106.80000	0.00000	0.00000	0.08181	1
		13471	-13.69763	63.58935	106.80000	0.00000	0.00000	0.08411	1
		13472	-11.70245	63.58935	106.80000	0.00000	0.00000	0.08610	1
		13473	-9.70727	63.58935	106.80000	0.00000	0.00000	0.08777	1
		13474	-7.71209	63.58935	106.80000	0.00000	0.00000	0.08909	1
		13475	-5.71691	63.58935	106.80000	0.00000	0.00000	0.09005	1
		13476	-3.72173	63.58935	106.80000	0.00000	0.00000	0.09062	1
		13477	-1.72655	63.58935	106.80000	0.00000	0.00000	0.09082	1
		13478	0.26863	63.58935	106.80000	0.00000	0.00000	0.09064	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		13479	2.26381	63.58935	106.80000	0.00000	0.00000	0.09008	1
		13480	4.25899	63.58935	106.80000	0.00000	0.00000	0.08915	1
		13481	6.25417	63.58935	106.80000	0.00000	0.00000	0.08789	1
		13482	8.24935	63.58935	106.80000	0.00000	0.00000	0.08630	1
		13483	10.24453	63.58935	106.80000	0.00000	0.00000	0.08442	1
		13484	12.23971	63.58935	106.80000	0.00000	0.00000	0.08228	1
		13485	14.23489	63.58935	106.80000	0.00000	0.00000	0.07992	1
		13486	16.23007	63.58935	106.80000	0.00000	0.00000	0.07737	1
		13487	18.22525	63.58935	106.80000	0.00000	0.00000	0.07468	1
		13488	20.22043	63.58935	106.80000	0.00000	0.00000	0.07190	1
		13489	22.21561	63.58935	106.80000	0.00000	0.00000	0.06906	1
		13490	24.21079	63.58935	106.80000	0.00000	0.00000	0.06620	1
		13491	26.20597	63.58935	106.80000	0.00000	0.00000	0.06337	1
		13492	28.20115	63.58935	106.80000	0.00000	0.00000	0.06061	1
		13493	30.19633	63.58935	106.80000	0.00000	0.00000	0.05795	1
		13494	32.19151	63.58935	106.80000	0.00000	0.00000	0.05543	1
		13495	34.18669	63.58935	106.80000	0.00000	0.00000	0.05307	1
		13496	36.18187	63.58935	106.80000	0.00000	0.00000	0.05092	1
		13497	38.17705	63.58935	106.80000	0.00000	0.00000	0.04899	1
		13498	40.17223	63.58935	106.80000	0.00000	0.00000	0.04731	1
		13499	42.16741	63.58935	106.80000	0.00000	0.00000	0.04590	1
		13500	44.16259	63.58935	106.80000	0.00000	0.00000	0.04476	1
		13501	46.15777	63.58935	106.80000	0.00000	0.00000	0.04392	1
		13502	48.15295	63.58935	106.80000	0.00000	0.00000	0.04337	1
		13503	50.14813	63.58935	106.80000	0.00000	0.00000	0.04313	1
		13504	52.14331	63.58935	106.80000	0.00000	0.00000	0.04319	1
		13505	54.13849	63.58935	106.80000	0.00000	0.00000	0.04355	1
		13506	56.13367	63.58935	106.80000	0.00000	0.00000	0.04419	1
		13507	58.12885	63.58935	106.80000	0.00000	0.00000	0.04509	1
		13508	60.12403	63.58935	106.80000	0.00000	0.00000	0.04623	1
		13509	62.11921	63.58935	106.80000	0.00000	0.00000	0.04758	1
		13510	64.11439	63.58935	106.80000	0.00000	0.00000	0.04908	1
		13511	66.10957	63.58935	106.80000	0.00000	0.00000	0.05069	1
		13512	68.10475	63.58935	106.80000	0.00000	0.00000	0.05234	1
		13513	70.09993	63.58935	106.80000	0.00000	0.00000	0.05397	1
		13514	72.09511	63.58935	106.80000	0.00000	0.00000	0.05551	1
		13515	74.09029	63.58935	106.80000	0.00000	0.00000	0.05689	1
		13516	76.08547	63.58935	106.80000	0.00000	0.00000	0.05803	1
		13517	78.08065	63.58935	106.80000	0.00000	0.00000	0.05887	1
		13518	80.07583	63.58935	106.80000	0.00000	0.00000	0.05935	1
		13519	82.07101	63.58935	106.80000	0.00000	0.00000	0.05943	1
		13520	84.06619	63.58935	106.80000	0.00000	0.00000	0.05909	1
		13521	86.06137	63.58935	106.80000	0.00000	0.00000	0.05830	1
		13522	88.05655	63.58935	106.80000	0.00000	0.00000	0.05708	1
		13523	90.05173	63.58935	106.80000	0.00000	0.00000	0.05545	1
		13524	92.04691	63.58935	106.80000	0.00000	0.00000	0.05343	1
		13525	94.04209	63.58935	106.80000	0.00000	0.00000	0.05110	1
		13526	96.03727	63.58935	106.80000	0.00000	0.00000	0.04849	1
		13527	98.03245	63.58935	106.80000	0.00000	0.00000	0.04567	1
		13528	100.02763	63.58935	106.80000	0.00000	0.00000	0.04270	1
		13529	102.02281	63.58935	106.80000	0.00000	0.00000	0.03965	1
		13530	104.01799	63.58935	106.80000	0.00000	0.00000	0.03656	1
		13531	106.01317	63.58935	106.80000	0.00000	0.00000	0.03349	1
		13532	108.00835	63.58935	106.80000	0.00000	0.00000	0.03047	1
		13533	110.00353	63.58935	106.80000	0.00000	0.00000	0.02755	1
		13534	111.99871	63.58935	106.80000	0.00000	0.00000	0.02474	1
		13535	113.99388	63.58935	106.80000	0.00000	0.00000	0.02206	1
		13536	115.98906	63.58935	106.80000	0.00000	0.00000	0.01954	1
		13537	117.98424	63.58935	106.80000	0.00000	0.00000	0.01717	1
		13538	119.97942	63.58935	106.80000	0.00000	0.00000	0.01496	1
		13539	121.97460	63.58935	106.80000	0.00000	0.00000	0.01290	1
		13540	123.96978	63.58935	106.80000	0.00000	0.00000	0.01101	1
		13541	125.96496	63.58935	106.80000	0.00000	0.00000	0.00927	1
		13542	127.96014	63.58935	106.80000	0.00000	0.00000	0.00767	1
		13543	129.95532	63.58935	106.80000	0.00000	0.00000	0.00621	1
		13544	131.95050	63.58935	106.80000	0.00000	0.00000	0.00489	1
		13545	133.94568	63.58935	106.80000	0.00000	0.00000	0.00368	1
		13546	135.94086	63.58935	106.80000	0.00000	0.00000	0.00260	1
		13547	137.93604	63.58935	106.80000	0.00000	0.00000	0.00162	1
		13548	139.93122	63.58935	106.80000	0.00000	0.00000	0.00074	1
		13549	141.92640	63.58935	106.80000	0.00000	0.00000	-0.00005	1
		13550	143.92158	63.58935	106.80000	0.00000	0.00000	-0.00076	1
		13551	145.91676	63.58935	106.80000	0.00000	0.00000	-0.00138	1
		13552	147.91194	63.58935	106.80000	0.00000	0.00000	-0.00194	1
		13553	149.90712	63.58935	106.80000	0.00000	0.00000	-0.00243	1
		13554	151.90230	63.58935	106.80000	0.00000	0.00000	-0.00286	1
		13555	153.89748	63.58935	106.80000	0.00000	0.00000	-0.00324	1
		13556	155.89266	63.58935	106.80000	0.00000	0.00000	-0.00358	1
		13557	157.88784	63.58935	106.80000	0.00000	0.00000	-0.00386	1
		13558	159.88302	63.58935	106.80000	0.00000	0.00000	-0.00411	1
		13559	161.87820	63.58935	106.80000	0.00000	0.00000	-0.00432	1
		13560	163.87338	63.58935	106.80000	0.00000	0.00000	-0.00450	1
		13561	165.86856	63.58935	106.80000	0.00000	0.00000	-0.00466	1
		13562	167.86374	63.58935	106.80000	0.00000	0.00000	-0.00478	1
		13563	169.85892	63.58935	106.80000	0.00000	0.00000	-0.00488	1
		13564	171.85410	63.58935	106.80000	0.00000	0.00000	-0.00496	1
		13565	173.84928	63.58935	106.80000	0.00000	0.00000	-0.00502	1
		13566	175.84446	63.58935	106.80000	0.00000	0.00000	-0.00507	1
		13567	177.83964	63.58935	106.80000	0.00000	0.00000	-0.00510	1
		13568	179.83482	63.58935	106.80000	0.00000	0.00000	-0.00512	1
		13569	181.83000	63.58935	106.80000	0.00000	0.00000	-0.00512	1
		13570	-95.50000	65.46410	106.80000	0.00000	0.00000	-0.00582	1
		13571	-93.50482	65.46410	106.80000	0.00000	0.00000	-0.00546	1
		13572	-91.50964	65.46410	106.80000	0.00000	0.00000	-0.00505	1
		13573	-89.51446	65.46410	106.80000	0.00000	0.00000	-0.00458	1
		13574	-87.51928	65.46410	106.80000	0.00000	0.00000	-0.00406	1
		13575	-85.52410	65.46410	106.80000	0.00000	0.00000	-0.00348	1
		13576	-83.52892	65.46410	106.80000	0.00000	0.00000	-0.00283	1
		13577	-81.53374	65.46410	106.80000	0.00000	0.00000	-0.00211	1
		13578	-79.53856	65.46410	106.80000	0.00000	0.00000	-0.00131	1
		13579	-77.54338	65.46410	106.80000	0.00000	0.00000	-0.00043	1
		13580	-75.54820	65.46410	106.80000	0.00000	0.00000	0.00053	1
		13581	-73.55302	65.46410	106.80000	0.00000	0.00000	0.00158	1
		13582	-71.55784	65.46410	106.80000	0.00000	0.00000	0.00273	1
		13583	-69.56266	65.46410	106.80000	0.00000	0.00000	0.00398	1
		13584	-67.56748	65.46410	106.80000	0.00000	0.00000	0.00534	1
		13585	-65.57230	65.46410	106.80000	0.00000	0.00000	0.00681	1
		13586	-63.57712	65.46410	106.80000	0.00000	0.00000	0.00839	1
		13587	-61.58194	65.46410	106.80000	0.00000	0.00000	0.01009	1
		13588	-59.58676	65.46410	106.80000	0.00000	0.00000	0.01191	1
		13589	-57.59158	65.46410	106.80000	0.00000	0.00000	0.01386	1
		13590	-55.59640	65.46410	106.80000	0.00000	0.00000	0.01593	1
		13591	-53.60122	65.46410	106.80000	0.00000	0.00000	0.01812	1
		13592	-51.60604	65.46410	106.80000	0.00000	0.00000	0.02044	1
		13593	-49.61086	65.46410	106.80000	0.00000	0.00000	0.02288	1
		13594	-47.61568	65.46410	106.80000	0.00000	0.00000	0.02544	1
		13595	-45.62050	65.46410	106.80000	0.00000	0.00000	0.02812	1
		13596	-43.62532	65.46410	106.80000	0.00000	0.00000	0.03089	1
		13597	-41.63014	65.46410	106.80000	0.00000	0.00000	0.03376	1
		13598	-39.63496	65.46410	106.80000	0.00000	0.00000	0.03671	1
		13599	-37.63978	65.46410	106.80000	0.00000	0.00000	0.03973	1
		13600	-35.64460	65.46410	106.80000	0.00000	0.00000	0.04280	1
		13601	-33.64942	65.46410	106.80000	0.00000	0.00000	0.04589	1
		13602	-31.65424	65.46410	106.80000	0.00000	0.00000	0.04900	1
		13603	-29.65906	65.46410	106.80000	0.00000	0.00000	0.05209	1
		13604	-27.66388	65.46410	106.80000	0.00000	0.00000	0.05514	1
		13605	-25.66871	65.46410	106.80000	0.00000	0.00000	0.05812	1
		13606	-23.67353	65.46410	106.80000	0.00000	0.00000	0.06101	1
		13607	-21.67835	65.46410	106.80000	0.00000	0.00000	0.06377	1
		13608	-19.68317	65.46410	106.80000	0.00000	0.00000	0.06638	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		13609	-17.68799	65.46410	106.80000	0.00000	0.00000	0.06880	1
		13610	-15.69281	65.46410	106.80000	0.00000	0.00000	0.07101	1
		13611	-13.69763	65.46410	106.80000	0.00000	0.00000	0.07299	1
		13612	-11.70245	65.46410	106.80000	0.00000	0.00000	0.07470	1
		13613	-9.70727	65.46410	106.80000	0.00000	0.00000	0.07614	1
		13614	-7.71209	65.46410	106.80000	0.00000	0.00000	0.07727	1
		13615	-5.71691	65.46410	106.80000	0.00000	0.00000	0.07810	1
		13616	-3.72173	65.46410	106.80000	0.00000	0.00000	0.07860	1
		13617	-1.72655	65.46410	106.80000	0.00000	0.00000	0.07878	1
		13618	0.26863	65.46410	106.80000	0.00000	0.00000	0.07863	1
		13619	2.26381	65.46410	106.80000	0.00000	0.00000	0.07816	1
		13620	4.25899	65.46410	106.80000	0.00000	0.00000	0.07739	1
		13621	6.25417	65.46410	106.80000	0.00000	0.00000	0.07633	1
		13622	8.24935	65.46410	106.80000	0.00000	0.00000	0.07499	1
		13623	10.24453	65.46410	106.80000	0.00000	0.00000	0.07340	1
		13624	12.23971	65.46410	106.80000	0.00000	0.00000	0.07159	1
		13625	14.23489	65.46410	106.80000	0.00000	0.00000	0.06959	1
		13626	16.23007	65.46410	106.80000	0.00000	0.00000	0.06743	1
		13627	18.22525	65.46410	106.80000	0.00000	0.00000	0.06515	1
		13628	20.22043	65.46410	106.80000	0.00000	0.00000	0.06278	1
		13629	22.21561	65.46410	106.80000	0.00000	0.00000	0.06036	1
		13630	24.21079	65.46410	106.80000	0.00000	0.00000	0.05793	1
		13631	26.20597	65.46410	106.80000	0.00000	0.00000	0.05552	1
		13632	28.20115	65.46410	106.80000	0.00000	0.00000	0.05316	1
		13633	30.19633	65.46410	106.80000	0.00000	0.00000	0.05088	1
		13634	32.19151	65.46410	106.80000	0.00000	0.00000	0.04872	1
		13635	34.18669	65.46410	106.80000	0.00000	0.00000	0.04670	1
		13636	36.18187	65.46410	106.80000	0.00000	0.00000	0.04485	1
		13637	38.17705	65.46410	106.80000	0.00000	0.00000	0.04319	1
		13638	40.17223	65.46410	106.80000	0.00000	0.00000	0.04174	1
		13639	42.16741	65.46410	106.80000	0.00000	0.00000	0.04051	1
		13640	44.16259	65.46410	106.80000	0.00000	0.00000	0.03951	1
		13641	46.15777	65.46410	106.80000	0.00000	0.00000	0.03876	1
		13642	48.15295	65.46410	106.80000	0.00000	0.00000	0.03827	1
		13643	50.14813	65.46410	106.80000	0.00000	0.00000	0.03802	1
		13644	52.14331	65.46410	106.80000	0.00000	0.00000	0.03803	1
		13645	54.13849	65.46410	106.80000	0.00000	0.00000	0.03829	1
		13646	56.13367	65.46410	106.80000	0.00000	0.00000	0.03877	1
		13647	58.12885	65.46410	106.80000	0.00000	0.00000	0.03948	1
		13648	60.12403	65.46410	106.80000	0.00000	0.00000	0.04037	1
		13649	62.11921	65.46410	106.80000	0.00000	0.00000	0.04142	1
		13650	64.11439	65.46410	106.80000	0.00000	0.00000	0.04260	1
		13651	66.10957	65.46410	106.80000	0.00000	0.00000	0.04385	1
		13652	68.10475	65.46410	106.80000	0.00000	0.00000	0.04514	1
		13653	70.09993	65.46410	106.80000	0.00000	0.00000	0.04641	1
		13654	72.09511	65.46410	106.80000	0.00000	0.00000	0.04759	1
		13655	74.09029	65.46410	106.80000	0.00000	0.00000	0.04864	1
		13656	76.08547	65.46410	106.80000	0.00000	0.00000	0.04950	1
		13657	78.08065	65.46410	106.80000	0.00000	0.00000	0.05011	1
		13658	80.07583	65.46410	106.80000	0.00000	0.00000	0.05044	1
		13659	82.07101	65.46410	106.80000	0.00000	0.00000	0.05045	1
		13660	84.06619	65.46410	106.80000	0.00000	0.00000	0.05012	1
		13661	86.06137	65.46410	106.80000	0.00000	0.00000	0.04943	1
		13662	88.05655	65.46410	106.80000	0.00000	0.00000	0.04840	1
		13663	90.05173	65.46410	106.80000	0.00000	0.00000	0.04704	1
		13664	92.04691	65.46410	106.80000	0.00000	0.00000	0.04537	1
		13665	94.04209	65.46410	106.80000	0.00000	0.00000	0.04344	1
		13666	96.03727	65.46410	106.80000	0.00000	0.00000	0.04127	1
		13667	98.03245	65.46410	106.80000	0.00000	0.00000	0.03893	1
		13668	100.02763	65.46410	106.80000	0.00000	0.00000	0.03646	1
		13669	102.02281	65.46410	106.80000	0.00000	0.00000	0.03391	1
		13670	104.01799	65.46410	106.80000	0.00000	0.00000	0.03132	1
		13671	106.01317	65.46410	106.80000	0.00000	0.00000	0.02872	1
		13672	108.00835	65.46410	106.80000	0.00000	0.00000	0.02617	1
		13673	110.00353	65.46410	106.80000	0.00000	0.00000	0.02367	1
		13674	111.99871	65.46410	106.80000	0.00000	0.00000	0.02126	1
		13675	113.99388	65.46410	106.80000	0.00000	0.00000	0.01896	1
		13676	115.98906	65.46410	106.80000	0.00000	0.00000	0.01677	1
		13677	117.98424	65.46410	106.80000	0.00000	0.00000	0.01471	1
		13678	119.97942	65.46410	106.80000	0.00000	0.00000	0.01278	1
		13679	121.97460	65.46410	106.80000	0.00000	0.00000	0.01098	1
		13680	123.96978	65.46410	106.80000	0.00000	0.00000	0.00931	1
		13681	125.96496	65.46410	106.80000	0.00000	0.00000	0.00776	1
		13682	127.96014	65.46410	106.80000	0.00000	0.00000	0.00635	1
		13683	129.95532	65.46410	106.80000	0.00000	0.00000	0.00505	1
		13684	131.95050	65.46410	106.80000	0.00000	0.00000	0.00387	1
		13685	133.94568	65.46410	106.80000	0.00000	0.00000	0.00279	1
		13686	135.94086	65.46410	106.80000	0.00000	0.00000	0.00182	1
		13687	137.93604	65.46410	106.80000	0.00000	0.00000	0.00094	1
		13688	139.93122	65.46410	106.80000	0.00000	0.00000	0.00014	1
		13689	141.92640	65.46410	106.80000	0.00000	0.00000	-0.00057	1
		13690	143.92158	65.46410	106.80000	0.00000	0.00000	-0.00121	1
		13691	145.91676	65.46410	106.80000	0.00000	0.00000	-0.00177	1
		13692	147.91194	65.46410	106.80000	0.00000	0.00000	-0.00228	1
		13693	149.90712	65.46410	106.80000	0.00000	0.00000	-0.00272	1
		13694	151.90230	65.46410	106.80000	0.00000	0.00000	-0.00312	1
		13695	153.89748	65.46410	106.80000	0.00000	0.00000	-0.00346	1
		13696	155.89266	65.46410	106.80000	0.00000	0.00000	-0.00376	1
		13697	157.88784	65.46410	106.80000	0.00000	0.00000	-0.00402	1
		13698	159.88302	65.46410	106.80000	0.00000	0.00000	-0.00425	1
		13699	161.87820	65.46410	106.80000	0.00000	0.00000	-0.00444	1
		13700	163.87338	65.46410	106.80000	0.00000	0.00000	-0.00460	1
		13701	165.86856	65.46410	106.80000	0.00000	0.00000	-0.00473	1
		13702	167.86374	65.46410	106.80000	0.00000	0.00000	-0.00484	1
		13703	169.85892	65.46410	106.80000	0.00000	0.00000	-0.00493	1
		13704	171.85410	65.46410	106.80000	0.00000	0.00000	-0.00500	1
		13705	173.84928	65.46410	106.80000	0.00000	0.00000	-0.00506	1
		13706	175.84446	65.46410	106.80000	0.00000	0.00000	-0.00509	1
		13707	177.83964	65.46410	106.80000	0.00000	0.00000	-0.00512	1
		13708	179.83482	65.46410	106.80000	0.00000	0.00000	-0.00513	1
		13709	181.83000	65.46410	106.80000	0.00000	0.00000	-0.00513	1
		13710	-95.50000	67.33885	106.80000	0.00000	0.00000	-0.00605	1
		13711	-93.50482	67.33885	106.80000	0.00000	0.00000	-0.00573	1
		13712	-91.50964	67.33885	106.80000	0.00000	0.00000	-0.00536	1
		13713	-89.51446	67.33885	106.80000	0.00000	0.00000	-0.00494	1
		13714	-87.51928	67.33885	106.80000	0.00000	0.00000	-0.00447	1
		13715	-85.52410	67.33885	106.80000	0.00000	0.00000	-0.00394	1
		13716	-83.52892	67.33885	106.80000	0.00000	0.00000	-0.00336	1
		13717	-81.53374	67.33885	106.80000	0.00000	0.00000	-0.00271	1
		13718	-79.53856	67.33885	106.80000	0.00000	0.00000	-0.00199	1
		13719	-77.54338	67.33885	106.80000	0.00000	0.00000	-0.00120	1
		13720	-75.54820	67.33885	106.80000	0.00000	0.00000	-0.00034	1
		13721	-73.55302	67.33885	106.80000	0.00000	0.00000	0.00061	1
		13722	-71.55784	67.33885	106.80000	0.00000	0.00000	0.00164	1
		13723	-69.56266	67.33885	106.80000	0.00000	0.00000	0.00277	1
		13724	-67.56748	67.33885	106.80000	0.00000	0.00000	0.00398	1
		13725	-65.57230	67.33885	106.80000	0.00000	0.00000	0.00530	1
		13726	-63.57712	67.33885	106.80000	0.00000	0.00000	0.00671	1
		13727	-61.58194	67.33885	106.80000	0.00000	0.00000	0.00823	1
		13728	-59.58676	67.33885	106.80000	0.00000	0.00000	0.00986	1
		13729	-57.59158	67.33885	106.80000	0.00000	0.00000	0.01159	1
		13730	-55.59640	67.33885	106.80000	0.00000	0.00000	0.01343	1
		13731	-53.60122	67.33885	106.80000	0.00000	0.00000	0.01538	1
		13732	-51.60604	67.33885	106.80000	0.00000	0.00000	0.01743	1
		13733	-49.61086	67.33885	106.80000	0.00000	0.00000	0.01959	1
		13734	-47.61568	67.33885	106.80000	0.00000	0.00000	0.02185	1
		13735	-45.62050	67.33885	106.80000	0.00000	0.00000	0.02421	1
		13736	-43.62532	67.33885	106.80000	0.00000	0.00000	0.02665	1
		13737	-41.63014	67.33885	106.80000	0.00000	0.00000	0.02917	1
		13738	-39.63496	67.33885	106.80000	0.00000	0.00000	0.03175	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		13739	-37.63978	67.33885	106.80000	0.00000	0.00000	0.03439	1
		13740	-35.64460	67.33885	106.80000	0.00000	0.00000	0.03707	1
		13741	-33.64942	67.33885	106.80000	0.00000	0.00000	0.03977	1
		13742	-31.65424	67.33885	106.80000	0.00000	0.00000	0.04247	1
		13743	-29.65906	67.33885	106.80000	0.00000	0.00000	0.04515	1
		13744	-27.66388	67.33885	106.80000	0.00000	0.00000	0.04780	1
		13745	-25.66871	67.33885	106.80000	0.00000	0.00000	0.05038	1
		13746	-23.67353	67.33885	106.80000	0.00000	0.00000	0.05287	1
		13747	-21.67835	67.33885	106.80000	0.00000	0.00000	0.05526	1
		13748	-19.68317	67.33885	106.80000	0.00000	0.00000	0.05750	1
		13749	-17.68799	67.33885	106.80000	0.00000	0.00000	0.05959	1
		13750	-15.69281	67.33885	106.80000	0.00000	0.00000	0.06150	1
		13751	-13.69763	67.33885	106.80000	0.00000	0.00000	0.06320	1
		13752	-11.70245	67.33885	106.80000	0.00000	0.00000	0.06467	1
		13753	-9.70727	67.33885	106.80000	0.00000	0.00000	0.06591	1
		13754	-7.71209	67.33885	106.80000	0.00000	0.00000	0.06688	1
		13755	-5.71691	67.33885	106.80000	0.00000	0.00000	0.06760	1
		13756	-3.72173	67.33885	106.80000	0.00000	0.00000	0.06804	1
		13757	-1.72655	67.33885	106.80000	0.00000	0.00000	0.06820	1
		13758	0.26863	67.33885	106.80000	0.00000	0.00000	0.06808	1
		13759	2.26381	67.33885	106.80000	0.00000	0.00000	0.06770	1
		13760	4.25899	67.33885	106.80000	0.00000	0.00000	0.06705	1
		13761	6.25417	67.33885	106.80000	0.00000	0.00000	0.06615	1
		13762	8.24935	67.33885	106.80000	0.00000	0.00000	0.06502	1
		13763	10.24453	67.33885	106.80000	0.00000	0.00000	0.06368	1
		13764	12.23971	67.33885	106.80000	0.00000	0.00000	0.06215	1
		13765	14.23489	67.33885	106.80000	0.00000	0.00000	0.06045	1
		13766	16.23007	67.33885	106.80000	0.00000	0.00000	0.05862	1
		13767	18.22525	67.33885	106.80000	0.00000	0.00000	0.05668	1
		13768	20.22043	67.33885	106.80000	0.00000	0.00000	0.05467	1
		13769	22.21561	67.33885	106.80000	0.00000	0.00000	0.05261	1
		13770	24.21079	67.33885	106.80000	0.00000	0.00000	0.05054	1
		13771	26.20597	67.33885	106.80000	0.00000	0.00000	0.04848	1
		13772	28.20115	67.33885	106.80000	0.00000	0.00000	0.04646	1
		13773	30.19633	67.33885	106.80000	0.00000	0.00000	0.04451	1
		13774	32.19151	67.33885	106.80000	0.00000	0.00000	0.04266	1
		13775	34.18669	67.33885	106.80000	0.00000	0.00000	0.04093	1
		13776	36.18187	67.33885	106.80000	0.00000	0.00000	0.03934	1
		13777	38.17705	67.33885	106.80000	0.00000	0.00000	0.03790	1
		13778	40.17223	67.33885	106.80000	0.00000	0.00000	0.03665	1
		13779	42.16741	67.33885	106.80000	0.00000	0.00000	0.03558	1
		13780	44.16259	67.33885	106.80000	0.00000	0.00000	0.03471	1
		13781	46.15777	67.33885	106.80000	0.00000	0.00000	0.03404	1
		13782	48.15295	67.33885	106.80000	0.00000	0.00000	0.03359	1
		13783	50.14813	67.33885	106.80000	0.00000	0.00000	0.03335	1
		13784	52.14331	67.33885	106.80000	0.00000	0.00000	0.03332	1
		13785	54.13849	67.33885	106.80000	0.00000	0.00000	0.03349	1
		13786	56.13367	67.33885	106.80000	0.00000	0.00000	0.03386	1
		13787	58.12885	67.33885	106.80000	0.00000	0.00000	0.03440	1
		13788	60.12403	67.33885	106.80000	0.00000	0.00000	0.03509	1
		13789	62.11921	67.33885	106.80000	0.00000	0.00000	0.03591	1
		13790	64.11439	67.33885	106.80000	0.00000	0.00000	0.03683	1
		13791	66.10957	67.33885	106.80000	0.00000	0.00000	0.03781	1
		13792	68.10475	67.33885	106.80000	0.00000	0.00000	0.03881	1
		13793	70.09993	67.33885	106.80000	0.00000	0.00000	0.03979	1
		13794	72.09511	67.33885	106.80000	0.00000	0.00000	0.04070	1
		13795	74.09029	67.33885	106.80000	0.00000	0.00000	0.04150	1
		13796	76.08547	67.33885	106.80000	0.00000	0.00000	0.04214	1
		13797	78.08065	67.33885	106.80000	0.00000	0.00000	0.04259	1
		13798	80.07583	67.33885	106.80000	0.00000	0.00000	0.04280	1
		13799	82.07101	67.33885	106.80000	0.00000	0.00000	0.04276	1
		13800	84.06619	67.33885	106.80000	0.00000	0.00000	0.04245	1
		13801	86.06137	67.33885	106.80000	0.00000	0.00000	0.04185	1
		13802	88.05655	67.33885	106.80000	0.00000	0.00000	0.04098	1
		13803	90.05173	67.33885	106.80000	0.00000	0.00000	0.03983	1
		13804	92.04691	67.33885	106.80000	0.00000	0.00000	0.03844	1
		13805	94.04209	67.33885	106.80000	0.00000	0.00000	0.03683	1
		13806	96.03727	67.33885	106.80000	0.00000	0.00000	0.03503	1
		13807	98.03245	67.33885	106.80000	0.00000	0.00000	0.03308	1
		13808	100.02763	67.33885	106.80000	0.00000	0.00000	0.03102	1
		13809	102.02281	67.33885	106.80000	0.00000	0.00000	0.02887	1
		13810	104.01799	67.33885	106.80000	0.00000	0.00000	0.02669	1
		13811	106.01317	67.33885	106.80000	0.00000	0.00000	0.02450	1
		13812	108.00835	67.33885	106.80000	0.00000	0.00000	0.02233	1
		13813	110.00353	67.33885	106.80000	0.00000	0.00000	0.02020	1
		13814	111.99871	67.33885	106.80000	0.00000	0.00000	0.01813	1
		13815	113.99388	67.33885	106.80000	0.00000	0.00000	0.01615	1
		13816	115.98906	67.33885	106.80000	0.00000	0.00000	0.01426	1
		13817	117.98424	67.33885	106.80000	0.00000	0.00000	0.01247	1
		13818	119.97942	67.33885	106.80000	0.00000	0.00000	0.01078	1
		13819	121.97460	67.33885	106.80000	0.00000	0.00000	0.00920	1
		13820	123.96978	67.33885	106.80000	0.00000	0.00000	0.00773	1
		13821	125.96496	67.33885	106.80000	0.00000	0.00000	0.00637	1
		13822	127.96014	67.33885	106.80000	0.00000	0.00000	0.00512	1
		13823	129.95532	67.33885	106.80000	0.00000	0.00000	0.00397	1
		13824	131.95050	67.33885	106.80000	0.00000	0.00000	0.00291	1
		13825	133.94568	67.33885	106.80000	0.00000	0.00000	0.00195	1
		13826	135.94086	67.33885	106.80000	0.00000	0.00000	0.00108	1
		13827	137.93604	67.33885	106.80000	0.00000	0.00000	0.00029	1
		13828	139.93122	67.33885	106.80000	0.00000	0.00000	-0.00042	1
		13829	141.92640	67.33885	106.80000	0.00000	0.00000	-0.00106	1
		13830	143.92158	67.33885	106.80000	0.00000	0.00000	-0.00163	1
		13831	145.91676	67.33885	106.80000	0.00000	0.00000	-0.00214	1
		13832	147.91194	67.33885	106.80000	0.00000	0.00000	-0.00260	1
		13833	149.90712	67.33885	106.80000	0.00000	0.00000	-0.00300	1
		13834	151.90230	67.33885	106.80000	0.00000	0.00000	-0.00336	1
		13835	153.89748	67.33885	106.80000	0.00000	0.00000	-0.00367	1
		13836	155.89266	67.33885	106.80000	0.00000	0.00000	-0.00394	1
		13837	157.88784	67.33885	106.80000	0.00000	0.00000	-0.00417	1
		13838	159.88302	67.33885	106.80000	0.00000	0.00000	-0.00437	1
		13839	161.87820	67.33885	106.80000	0.00000	0.00000	-0.00454	1
		13840	163.87338	67.33885	106.80000	0.00000	0.00000	-0.00469	1
		13841	165.86856	67.33885	106.80000	0.00000	0.00000	-0.00481	1
		13842	167.86374	67.33885	106.80000	0.00000	0.00000	-0.00490	1
		13843	169.85892	67.33885	106.80000	0.00000	0.00000	-0.00498	1
		13844	171.85410	67.33885	106.80000	0.00000	0.00000	-0.00504	1
		13845	173.84928	67.33885	106.80000	0.00000	0.00000	-0.00509	1
		13846	175.84446	67.33885	106.80000	0.00000	0.00000	-0.00511	1
		13847	177.83964	67.33885	106.80000	0.00000	0.00000	-0.00513	1
		13848	179.83482	67.33885	106.80000	0.00000	0.00000	-0.00514	1
		13849	181.83000	67.33885	106.80000	0.00000	0.00000	-0.00513	1
		13850	-95.50000	69.21360	106.80000	0.00000	0.00000	-0.00627	1
		13851	-93.50482	69.21360	106.80000	0.00000	0.00000	-0.00598	1
		13852	-91.50964	69.21360	106.80000	0.00000	0.00000	-0.00565	1
		13853	-89.51446	69.21360	106.80000	0.00000	0.00000	-0.00527	1
		13854	-87.51928	69.21360	106.80000	0.00000	0.00000	-0.00485	1
		13855	-85.52410	69.21360	106.80000	0.00000	0.00000	-0.00438	1
		13856	-83.52892	69.21360	106.80000	0.00000	0.00000	-0.00385	1
		13857	-81.53374	69.21360	106.80000	0.00000	0.00000	-0.00327	1
		13858	-79.53856	69.21360	106.80000	0.00000	0.00000	-0.00262	1
		13859	-77.54338	69.21360	106.80000	0.00000	0.00000	-0.00191	1
		13860	-75.54820	69.21360	106.80000	0.00000	0.00000	-0.00114	1
		13861	-73.55302	69.21360	106.80000	0.00000	0.00000	-0.00029	1
		13862	-71.55784	69.21360	106.80000	0.00000	0.00000	0.00064	1
		13863	-69.56266	69.21360	106.80000	0.00000	0.00000	0.00165	1
		13864	-67.56748	69.21360	106.80000	0.00000	0.00000	0.00274	1
		13865	-65.57230	69.21360	106.80000	0.00000	0.00000	0.00391	1
		13866	-63.57712	69.21360	106.80000	0.00000	0.00000	0.00518	1
		13867	-61.58194	69.21360	106.80000	0.00000	0.00000	0.00653	1
		13868	-59.58676	69.21360	106.80000	0.00000	0.00000	0.00798	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		13869	-57.59158	69.21360	106.80000	0.00000	0.00000	0.00952	1
		13870	-55.59640	69.21360	106.80000	0.00000	0.00000	0.01115	1
		13871	-53.60122	69.21360	106.80000	0.00000	0.00000	0.01288	1
		13872	-51.60604	69.21360	106.80000	0.00000	0.00000	0.01470	1
		13873	-49.61086	69.21360	106.80000	0.00000	0.00000	0.01661	1
		13874	-47.61568	69.21360	106.80000	0.00000	0.00000	0.01860	1
		13875	-45.62050	69.21360	106.80000	0.00000	0.00000	0.02068	1
		13876	-43.62532	69.21360	106.80000	0.00000	0.00000	0.02282	1
		13877	-41.63014	69.21360	106.80000	0.00000	0.00000	0.02503	1
		13878	-39.63496	69.21360	106.80000	0.00000	0.00000	0.02730	1
		13879	-37.63978	69.21360	106.80000	0.00000	0.00000	0.02960	1
		13880	-35.64460	69.21360	106.80000	0.00000	0.00000	0.03194	1
		13881	-33.64942	69.21360	106.80000	0.00000	0.00000	0.03429	1
		13882	-31.65424	69.21360	106.80000	0.00000	0.00000	0.03664	1
		13883	-29.65906	69.21360	106.80000	0.00000	0.00000	0.03897	1
		13884	-27.66388	69.21360	106.80000	0.00000	0.00000	0.04127	1
		13885	-25.66871	69.21360	106.80000	0.00000	0.00000	0.04350	1
		13886	-23.67353	69.21360	106.80000	0.00000	0.00000	0.04566	1
		13887	-21.67835	69.21360	106.80000	0.00000	0.00000	0.04772	1
		13888	-19.68317	69.21360	106.80000	0.00000	0.00000	0.04966	1
		13889	-17.68799	69.21360	106.80000	0.00000	0.00000	0.05146	1
		13890	-15.69281	69.21360	106.80000	0.00000	0.00000	0.05310	1
		13891	-13.69763	69.21360	106.80000	0.00000	0.00000	0.05457	1
		13892	-11.70245	69.21360	106.80000	0.00000	0.00000	0.05584	1
		13893	-9.70727	69.21360	106.80000	0.00000	0.00000	0.05690	1
		13894	-7.71209	69.21360	106.80000	0.00000	0.00000	0.05775	1
		13895	-5.71691	69.21360	106.80000	0.00000	0.00000	0.05836	1
		13896	-3.72173	69.21360	106.80000	0.00000	0.00000	0.05875	1
		13897	-1.72655	69.21360	106.80000	0.00000	0.00000	0.05889	1
		13898	0.26863	69.21360	106.80000	0.00000	0.00000	0.05881	1
		13899	2.26381	69.21360	106.80000	0.00000	0.00000	0.05849	1
		13900	4.25899	69.21360	106.80000	0.00000	0.00000	0.05794	1
		13901	6.25417	69.21360	106.80000	0.00000	0.00000	0.05719	1
		13902	8.24935	69.21360	106.80000	0.00000	0.00000	0.05623	1
		13903	10.24453	69.21360	106.80000	0.00000	0.00000	0.05510	1
		13904	12.23971	69.21360	106.80000	0.00000	0.00000	0.05380	1
		13905	14.23489	69.21360	106.80000	0.00000	0.00000	0.05236	1
		13906	16.23007	69.21360	106.80000	0.00000	0.00000	0.05081	1
		13907	18.22525	69.21360	106.80000	0.00000	0.00000	0.04916	1
		13908	20.22043	69.21360	106.80000	0.00000	0.00000	0.04745	1
		13909	22.21561	69.21360	106.80000	0.00000	0.00000	0.04570	1
		13910	24.21079	69.21360	106.80000	0.00000	0.00000	0.04393	1
		13911	26.20597	69.21360	106.80000	0.00000	0.00000	0.04217	1
		13912	28.20115	69.21360	106.80000	0.00000	0.00000	0.04044	1
		13913	30.19633	69.21360	106.80000	0.00000	0.00000	0.03878	1
		13914	32.19151	69.21360	106.80000	0.00000	0.00000	0.03719	1
		13915	34.18669	69.21360	106.80000	0.00000	0.00000	0.03570	1
		13916	36.18187	69.21360	106.80000	0.00000	0.00000	0.03433	1
		13917	38.17705	69.21360	106.80000	0.00000	0.00000	0.03310	1
		13918	40.17223	69.21360	106.80000	0.00000	0.00000	0.03201	1
		13919	42.16741	69.21360	106.80000	0.00000	0.00000	0.03108	1
		13920	44.16259	69.21360	106.80000	0.00000	0.00000	0.03032	1
		13921	46.15777	69.21360	106.80000	0.00000	0.00000	0.02973	1
		13922	48.15295	69.21360	106.80000	0.00000	0.00000	0.02932	1
		13923	50.14813	69.21360	106.80000	0.00000	0.00000	0.02908	1
		13924	52.14331	69.21360	106.80000	0.00000	0.00000	0.02902	1
		13925	54.13849	69.21360	106.80000	0.00000	0.00000	0.02913	1
		13926	56.13367	69.21360	106.80000	0.00000	0.00000	0.02940	1
		13927	58.12885	69.21360	106.80000	0.00000	0.00000	0.02981	1
		13928	60.12403	69.21360	106.80000	0.00000	0.00000	0.03035	1
		13929	62.11921	69.21360	106.80000	0.00000	0.00000	0.03099	1
		13930	64.11439	69.21360	106.80000	0.00000	0.00000	0.03170	1
		13931	66.10957	69.21360	106.80000	0.00000	0.00000	0.03247	1
		13932	68.10475	69.21360	106.80000	0.00000	0.00000	0.03324	1
		13933	70.09993	69.21360	106.80000	0.00000	0.00000	0.03400	1
		13934	72.09511	69.21360	106.80000	0.00000	0.00000	0.03470	1
		13935	74.09029	69.21360	106.80000	0.00000	0.00000	0.03530	1
		13936	76.08547	69.21360	106.80000	0.00000	0.00000	0.03578	1
		13937	78.08065	69.21360	106.80000	0.00000	0.00000	0.03610	1
		13938	80.07583	69.21360	106.80000	0.00000	0.00000	0.03623	1
		13939	82.07101	69.21360	106.80000	0.00000	0.00000	0.03616	1
		13940	84.06619	69.21360	106.80000	0.00000	0.00000	0.03586	1
		13941	86.06137	69.21360	106.80000	0.00000	0.00000	0.03534	1
		13942	88.05655	69.21360	106.80000	0.00000	0.00000	0.03460	1
		13943	90.05173	69.21360	106.80000	0.00000	0.00000	0.03363	1
		13944	92.04691	69.21360	106.80000	0.00000	0.00000	0.03247	1
		13945	94.04209	69.21360	106.80000	0.00000	0.00000	0.03112	1
		13946	96.03727	69.21360	106.80000	0.00000	0.00000	0.02962	1
		13947	98.03245	69.21360	106.80000	0.00000	0.00000	0.02798	1
		13948	100.02763	69.21360	106.80000	0.00000	0.00000	0.02625	1
		13949	102.02281	69.21360	106.80000	0.00000	0.00000	0.02445	1
		13950	104.01799	69.21360	106.80000	0.00000	0.00000	0.02261	1
		13951	106.01317	69.21360	106.80000	0.00000	0.00000	0.02075	1
		13952	108.00835	69.21360	106.80000	0.00000	0.00000	0.01891	1
		13953	110.00353	69.21360	106.80000	0.00000	0.00000	0.01709	1
		13954	111.99871	69.21360	106.80000	0.00000	0.00000	0.01532	1
		13955	113.99388	69.21360	106.80000	0.00000	0.00000	0.01361	1
		13956	115.98906	69.21360	106.80000	0.00000	0.00000	0.01198	1
		13957	117.98424	69.21360	106.80000	0.00000	0.00000	0.01042	1
		13958	119.97942	69.21360	106.80000	0.00000	0.00000	0.00895	1
		13959	121.97460	69.21360	106.80000	0.00000	0.00000	0.00757	1
		13960	123.96978	69.21360	106.80000	0.00000	0.00000	0.00629	1
		13961	125.96496	69.21360	106.80000	0.00000	0.00000	0.00509	1
		13962	127.96014	69.21360	106.80000	0.00000	0.00000	0.00398	1
		13963	129.95532	69.21360	106.80000	0.00000	0.00000	0.00296	1
		13964	131.95050	69.21360	106.80000	0.00000	0.00000	0.00203	1
		13965	133.94568	69.21360	106.80000	0.00000	0.00000	0.00117	1
		13966	135.94086	69.21360	106.80000	0.00000	0.00000	0.00040	1
		13967	137.93604	69.21360	106.80000	0.00000	0.00000	-0.00031	1
		13968	139.93122	69.21360	106.80000	0.00000	0.00000	-0.00095	1
		13969	141.92640	69.21360	106.80000	0.00000	0.00000	-0.00152	1
		13970	143.92158	69.21360	106.80000	0.00000	0.00000	-0.00204	1
		13971	145.91676	69.21360	106.80000	0.00000	0.00000	-0.00249	1
		13972	147.91194	69.21360	106.80000	0.00000	0.00000	-0.00290	1
		13973	149.90712	69.21360	106.80000	0.00000	0.00000	-0.00326	1
		13974	151.90230	69.21360	106.80000	0.00000	0.00000	-0.00358	1
		13975	153.89748	69.21360	106.80000	0.00000	0.00000	-0.00386	1
		13976	155.89266	69.21360	106.80000	0.00000	0.00000	-0.00410	1
		13977	157.88784	69.21360	106.80000	0.00000	0.00000	-0.00431	1
		13978	159.88302	69.21360	106.80000	0.00000	0.00000	-0.00449	1
		13979	161.87820	69.21360	106.80000	0.00000	0.00000	-0.00464	1
		13980	163.87338	69.21360	106.80000	0.00000	0.00000	-0.00477	1
		13981	165.86856	69.21360	106.80000	0.00000	0.00000	-0.00488	1
		13982	167.86374	69.21360	106.80000	0.00000	0.00000	-0.00496	1
		13983	169.85892	69.21360	106.80000	0.00000	0.00000	-0.00503	1
		13984	171.85410	69.21360	106.80000	0.00000	0.00000	-0.00508	1
		13985	173.84928	69.21360	106.80000	0.00000	0.00000	-0.00511	1
		13986	175.84446	69.21360	106.80000	0.00000	0.00000	-0.00513	1
		13987	177.83964	69.21360	106.80000	0.00000	0.00000	-0.00514	1
		13988	179.83482	69.21360	106.80000	0.00000	0.00000	-0.00514	1
		13989	181.83000	69.21360	106.80000	0.00000	0.00000	-0.00513	1
		13990	-95.50000	71.08835	106.80000	0.00000	0.00000	-0.00647	1
		13991	-93.50482	71.08835	106.80000	0.00000	0.00000	-0.00621	1
		13992	-91.50964	71.08835	106.80000	0.00000	0.00000	-0.00591	1
		13993	-89.51446	71.08835	106.80000	0.00000	0.00000	-0.00558	1
		13994	-87.51928	71.08835	106.80000	0.00000	0.00000	-0.00520	1
		13995	-85.52410	71.08835	106.80000	0.00000	0.00000	-0.00478	1
		13996	-83.52892	71.08835	106.80000	0.00000	0.00000	-0.00431	1
		13997	-81.53374	71.08835	106.80000	0.00000	0.00000	-0.00378	1
		13998	-79.53856	71.08835	106.80000	0.00000	0.00000	-0.00321	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		13999	-77.54338	71.08835	106.80000	0.00000	0.00000	-0.00257	1
		14000	-75.54820	71.08835	106.80000	0.00000	0.00000	-0.00187	1
		14001	-73.55302	71.08835	106.80000	0.00000	0.00000	-0.00111	1
		14002	-71.55784	71.08835	106.80000	0.00000	0.00000	-0.00028	1
		14003	-69.56266	71.08835	106.80000	0.00000	0.00000	0.00062	1
		14004	-67.56748	71.08835	106.80000	0.00000	0.00000	0.00159	1
		14005	-65.57230	71.08835	106.80000	0.00000	0.00000	0.00264	1
		14006	-63.57712	71.08835	106.80000	0.00000	0.00000	0.00377	1
		14007	-61.58194	71.08835	106.80000	0.00000	0.00000	0.00497	1
		14008	-59.58676	71.08835	106.80000	0.00000	0.00000	0.00626	1
		14009	-57.59158	71.08835	106.80000	0.00000	0.00000	0.00763	1
		14010	-55.59640	71.08835	106.80000	0.00000	0.00000	0.00908	1
		14011	-53.60122	71.08835	106.80000	0.00000	0.00000	0.01061	1
		14012	-51.60604	71.08835	106.80000	0.00000	0.00000	0.01222	1
		14013	-49.61086	71.08835	106.80000	0.00000	0.00000	0.01390	1
		14014	-47.61568	71.08835	106.80000	0.00000	0.00000	0.01566	1
		14015	-45.62050	71.08835	106.80000	0.00000	0.00000	0.01749	1
		14016	-43.62532	71.08835	106.80000	0.00000	0.00000	0.01937	1
		14017	-41.63014	71.08835	106.80000	0.00000	0.00000	0.02131	1
		14018	-39.63496	71.08835	106.80000	0.00000	0.00000	0.02329	1
		14019	-37.63978	71.08835	106.80000	0.00000	0.00000	0.02531	1
		14020	-35.64460	71.08835	106.80000	0.00000	0.00000	0.02735	1
		14021	-33.64942	71.08835	106.80000	0.00000	0.00000	0.02940	1
		14022	-31.65424	71.08835	106.80000	0.00000	0.00000	0.03145	1
		14023	-29.65906	71.08835	106.80000	0.00000	0.00000	0.03347	1
		14024	-27.66388	71.08835	106.80000	0.00000	0.00000	0.03546	1
		14025	-25.66871	71.08835	106.80000	0.00000	0.00000	0.03740	1
		14026	-23.67353	71.08835	106.80000	0.00000	0.00000	0.03927	1
		14027	-21.67835	71.08835	106.80000	0.00000	0.00000	0.04105	1
		14028	-19.68317	71.08835	106.80000	0.00000	0.00000	0.04272	1
		14029	-17.68799	71.08835	106.80000	0.00000	0.00000	0.04428	1
		14030	-15.69281	71.08835	106.80000	0.00000	0.00000	0.04569	1
		14031	-13.69763	71.08835	106.80000	0.00000	0.00000	0.04696	1
		14032	-11.70245	71.08835	106.80000	0.00000	0.00000	0.04805	1
		14033	-9.70727	71.08835	106.80000	0.00000	0.00000	0.04897	1
		14034	-7.71209	71.08835	106.80000	0.00000	0.00000	0.04970	1
		14035	-5.71691	71.08835	106.80000	0.00000	0.00000	0.05024	1
		14036	-3.72173	71.08835	106.80000	0.00000	0.00000	0.05057	1
		14037	-1.72655	71.08835	106.80000	0.00000	0.00000	0.05071	1
		14038	0.26863	71.08835	106.80000	0.00000	0.00000	0.05064	1
		14039	2.26381	71.08835	106.80000	0.00000	0.00000	0.05038	1
		14040	4.25899	71.08835	106.80000	0.00000	0.00000	0.04992	1
		14041	6.25417	71.08835	106.80000	0.00000	0.00000	0.04929	1
		14042	8.24935	71.08835	106.80000	0.00000	0.00000	0.04848	1
		14043	10.24453	71.08835	106.80000	0.00000	0.00000	0.04752	1
		14044	12.23971	71.08835	106.80000	0.00000	0.00000	0.04642	1
		14045	14.23489	71.08835	106.80000	0.00000	0.00000	0.04520	1
		14046	16.23007	71.08835	106.80000	0.00000	0.00000	0.04388	1
		14047	18.22525	71.08835	106.80000	0.00000	0.00000	0.04248	1
		14048	20.22043	71.08835	106.80000	0.00000	0.00000	0.04102	1
		14049	22.21561	71.08835	106.80000	0.00000	0.00000	0.03953	1
		14050	24.21079	71.08835	106.80000	0.00000	0.00000	0.03802	1
		14051	26.20597	71.08835	106.80000	0.00000	0.00000	0.03652	1
		14052	28.20115	71.08835	106.80000	0.00000	0.00000	0.03504	1
		14053	30.19633	71.08835	106.80000	0.00000	0.00000	0.03362	1
		14054	32.19151	71.08835	106.80000	0.00000	0.00000	0.03226	1
		14055	34.18669	71.08835	106.80000	0.00000	0.00000	0.03098	1
		14056	36.18187	71.08835	106.80000	0.00000	0.00000	0.02980	1
		14057	38.17705	71.08835	106.80000	0.00000	0.00000	0.02873	1
		14058	40.17223	71.08835	106.80000	0.00000	0.00000	0.02779	1
		14059	42.16741	71.08835	106.80000	0.00000	0.00000	0.02698	1
		14060	44.16259	71.08835	106.80000	0.00000	0.00000	0.02631	1
		14061	46.15777	71.08835	106.80000	0.00000	0.00000	0.02579	1
		14062	48.15295	71.08835	106.80000	0.00000	0.00000	0.02542	1
		14063	50.14813	71.08835	106.80000	0.00000	0.00000	0.02519	1
		14064	52.14331	71.08835	106.80000	0.00000	0.00000	0.02511	1
		14065	54.13849	71.08835	106.80000	0.00000	0.00000	0.02517	1
		14066	56.13367	71.08835	106.80000	0.00000	0.00000	0.02537	1
		14067	58.12885	71.08835	106.80000	0.00000	0.00000	0.02567	1
		14068	60.12403	71.08835	106.80000	0.00000	0.00000	0.02609	1
		14069	62.11921	71.08835	106.80000	0.00000	0.00000	0.02658	1
		14070	64.11439	71.08835	106.80000	0.00000	0.00000	0.02714	1
		14071	66.10957	71.08835	106.80000	0.00000	0.00000	0.02773	1
		14072	68.10475	71.08835	106.80000	0.00000	0.00000	0.02833	1
		14073	70.09993	71.08835	106.80000	0.00000	0.00000	0.02891	1
		14074	72.09511	71.08835	106.80000	0.00000	0.00000	0.02945	1
		14075	74.09029	71.08835	106.80000	0.00000	0.00000	0.02990	1
		14076	76.08547	71.08835	106.80000	0.00000	0.00000	0.03026	1
		14077	78.08065	71.08835	106.80000	0.00000	0.00000	0.03048	1
		14078	80.07583	71.08835	106.80000	0.00000	0.00000	0.03055	1
		14079	82.07101	71.08835	106.80000	0.00000	0.00000	0.03046	1
		14080	84.06619	71.08835	106.80000	0.00000	0.00000	0.03019	1
		14081	86.06137	71.08835	106.80000	0.00000	0.00000	0.02973	1
		14082	88.05655	71.08835	106.80000	0.00000	0.00000	0.02909	1
		14083	90.05173	71.08835	106.80000	0.00000	0.00000	0.02828	1
		14084	92.04691	71.08835	106.80000	0.00000	0.00000	0.02730	1
		14085	94.04209	71.08835	106.80000	0.00000	0.00000	0.02617	1
		14086	96.03727	71.08835	106.80000	0.00000	0.00000	0.02491	1
		14087	98.03245	71.08835	106.80000	0.00000	0.00000	0.02354	1
		14088	100.02763	71.08835	106.80000	0.00000	0.00000	0.02208	1
		14089	102.02281	71.08835	106.80000	0.00000	0.00000	0.02056	1
		14090	104.01799	71.08835	106.80000	0.00000	0.00000	0.01901	1
		14091	106.01317	71.08835	106.80000	0.00000	0.00000	0.01744	1
		14092	108.00835	71.08835	106.80000	0.00000	0.00000	0.01586	1
		14093	110.00353	71.08835	106.80000	0.00000	0.00000	0.01431	1
		14094	111.99871	71.08835	106.80000	0.00000	0.00000	0.01280	1
		14095	113.99388	71.08835	106.80000	0.00000	0.00000	0.01133	1
		14096	115.98906	71.08835	106.80000	0.00000	0.00000	0.00991	1
		14097	117.98424	71.08835	106.80000	0.00000	0.00000	0.00857	1
		14098	119.97942	71.08835	106.80000	0.00000	0.00000	0.00729	1
		14099	121.97460	71.08835	106.80000	0.00000	0.00000	0.00609	1
		14100	123.96978	71.08835	106.80000	0.00000	0.00000	0.00496	1
		14101	125.96496	71.08835	106.80000	0.00000	0.00000	0.00391	1
		14102	127.96014	71.08835	106.80000	0.00000	0.00000	0.00293	1
		14103	129.95532	71.08835	106.80000	0.00000	0.00000	0.00203	1
		14104	131.95050	71.08835	106.80000	0.00000	0.00000	0.00120	1
		14105	133.94568	71.08835	106.80000	0.00000	0.00000	0.00045	1
		14106	135.94086	71.08835	106.80000	0.00000	0.00000	-0.00024	1
		14107	137.93604	71.08835	106.80000	0.00000	0.00000	-0.00087	1
		14108	139.93122	71.08835	106.80000	0.00000	0.00000	-0.00144	1
		14109	141.92640	71.08835	106.80000	0.00000	0.00000	-0.00195	1
		14110	143.92158	71.08835	106.80000	0.00000	0.00000	-0.00241	1
		14111	145.91676	71.08835	106.80000	0.00000	0.00000	-0.00282	1
		14112	147.91194	71.08835	106.80000	0.00000	0.00000	-0.00319	1
		14113	149.90712	71.08835	106.80000	0.00000	0.00000	-0.00351	1
		14114	151.90230	71.08835	106.80000	0.00000	0.00000	-0.00380	1
		14115	153.89748	71.08835	106.80000	0.00000	0.00000	-0.00404	1
		14116	155.89266	71.08835	106.80000	0.00000	0.00000	-0.00426	1
		14117	157.88784	71.08835	106.80000	0.00000	0.00000	-0.00445	1
		14118	159.88302	71.08835	106.80000	0.00000	0.00000	-0.00460	1
		14119	161.87820	71.08835	106.80000	0.00000	0.00000	-0.00474	1
		14120	163.87338	71.08835	106.80000	0.00000	0.00000	-0.00485	1
		14121	165.86856	71.08835	106.80000	0.00000	0.00000	-0.00494	1
		14122	167.86374	71.08835	106.80000	0.00000	0.00000	-0.00501	1
		14123	169.85892	71.08835	106.80000	0.00000	0.00000	-0.00507	1
		14124	171.85410	71.08835	106.80000	0.00000	0.00000	-0.00511	1
		14125	173.84928	71.08835	106.80000	0.00000	0.00000	-0.00514	1
		14126	175.84446	71.08835	106.80000	0.00000	0.00000	-0.00515	1
		14127	177.83964	71.08835	106.80000	0.00000	0.00000	-0.00515	1
		14128	179.83482	71.08835	106.80000	0.00000	0.00000	-0.00515	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		14129	181.83000	71.08835	106.80000	0.00000	0.00000	-0.00513	1
		14130	-95.50000	72.96309	106.80000	0.00000	0.00000	-0.00664	1
		14131	-93.50482	72.96309	106.80000	0.00000	0.00000	-0.00642	1
		14132	-91.50964	72.96309	106.80000	0.00000	0.00000	-0.00615	1
		14133	-89.51446	72.96309	106.80000	0.00000	0.00000	-0.00586	1
		14134	-87.51928	72.96309	106.80000	0.00000	0.00000	-0.00552	1
		14135	-85.52410	72.96309	106.80000	0.00000	0.00000	-0.00515	1
		14136	-83.52892	72.96309	106.80000	0.00000	0.00000	-0.00473	1
		14137	-81.53374	72.96309	106.80000	0.00000	0.00000	-0.00426	1
		14138	-79.53856	72.96309	106.80000	0.00000	0.00000	-0.00374	1
		14139	-77.54338	72.96309	106.80000	0.00000	0.00000	-0.00317	1
		14140	-75.54820	72.96309	106.80000	0.00000	0.00000	-0.00255	1
		14141	-73.55302	72.96309	106.80000	0.00000	0.00000	-0.00187	1
		14142	-71.55784	72.96309	106.80000	0.00000	0.00000	-0.00113	1
		14143	-69.56266	72.96309	106.80000	0.00000	0.00000	-0.00033	1
		14144	-67.56748	72.96309	106.80000	0.00000	0.00000	0.00054	1
		14145	-65.57230	72.96309	106.80000	0.00000	0.00000	0.00147	1
		14146	-63.57712	72.96309	106.80000	0.00000	0.00000	0.00248	1
		14147	-61.58194	72.96309	106.80000	0.00000	0.00000	0.00355	1
		14148	-59.58676	72.96309	106.80000	0.00000	0.00000	0.00469	1
		14149	-57.59158	72.96309	106.80000	0.00000	0.00000	0.00591	1
		14150	-55.59640	72.96309	106.80000	0.00000	0.00000	0.00719	1
		14151	-53.60122	72.96309	106.80000	0.00000	0.00000	0.00855	1
		14152	-51.60604	72.96309	106.80000	0.00000	0.00000	0.00997	1
		14153	-49.61086	72.96309	106.80000	0.00000	0.00000	0.01145	1
		14154	-47.61568	72.96309	106.80000	0.00000	0.00000	0.01300	1
		14155	-45.62050	72.96309	106.80000	0.00000	0.00000	0.01461	1
		14156	-43.62532	72.96309	106.80000	0.00000	0.00000	0.01626	1
		14157	-41.63014	72.96309	106.80000	0.00000	0.00000	0.01796	1
		14158	-39.63496	72.96309	106.80000	0.00000	0.00000	0.01970	1
		14159	-37.63978	72.96309	106.80000	0.00000	0.00000	0.02146	1
		14160	-35.64460	72.96309	106.80000	0.00000	0.00000	0.02324	1
		14161	-33.64942	72.96309	106.80000	0.00000	0.00000	0.02503	1
		14162	-31.65424	72.96309	106.80000	0.00000	0.00000	0.02681	1
		14163	-29.65906	72.96309	106.80000	0.00000	0.00000	0.02857	1
		14164	-27.66388	72.96309	106.80000	0.00000	0.00000	0.03030	1
		14165	-25.66871	72.96309	106.80000	0.00000	0.00000	0.03198	1
		14166	-23.67353	72.96309	106.80000	0.00000	0.00000	0.03360	1
		14167	-21.67835	72.96309	106.80000	0.00000	0.00000	0.03514	1
		14168	-19.68317	72.96309	106.80000	0.00000	0.00000	0.03659	1
		14169	-17.68799	72.96309	106.80000	0.00000	0.00000	0.03793	1
		14170	-15.69281	72.96309	106.80000	0.00000	0.00000	0.03915	1
		14171	-13.69763	72.96309	106.80000	0.00000	0.00000	0.04024	1
		14172	-11.70245	72.96309	106.80000	0.00000	0.00000	0.04119	1
		14173	-9.70727	72.96309	106.80000	0.00000	0.00000	0.04198	1
		14174	-7.71209	72.96309	106.80000	0.00000	0.00000	0.04262	1
		14175	-5.71691	72.96309	106.80000	0.00000	0.00000	0.04308	1
		14176	-3.72173	72.96309	106.80000	0.00000	0.00000	0.04338	1
		14177	-1.72655	72.96309	106.80000	0.00000	0.00000	0.04350	1
		14178	0.26863	72.96309	106.80000	0.00000	0.00000	0.04345	1
		14179	2.26381	72.96309	106.80000	0.00000	0.00000	0.04323	1
		14180	4.25899	72.96309	106.80000	0.00000	0.00000	0.04285	1
		14181	6.25417	72.96309	106.80000	0.00000	0.00000	0.04231	1
		14182	8.24935	72.96309	106.80000	0.00000	0.00000	0.04163	1
		14183	10.24453	72.96309	106.80000	0.00000	0.00000	0.04082	1
		14184	12.23971	72.96309	106.80000	0.00000	0.00000	0.03989	1
		14185	14.23489	72.96309	106.80000	0.00000	0.00000	0.03885	1
		14186	16.23007	72.96309	106.80000	0.00000	0.00000	0.03773	1
		14187	18.22525	72.96309	106.80000	0.00000	0.00000	0.03654	1
		14188	20.22043	72.96309	106.80000	0.00000	0.00000	0.03530	1
		14189	22.21561	72.96309	106.80000	0.00000	0.00000	0.03403	1
		14190	24.21079	72.96309	106.80000	0.00000	0.00000	0.03274	1
		14191	26.20597	72.96309	106.80000	0.00000	0.00000	0.03145	1
		14192	28.20115	72.96309	106.80000	0.00000	0.00000	0.03019	1
		14193	30.19633	72.96309	106.80000	0.00000	0.00000	0.02897	1
		14194	32.19151	72.96309	106.80000	0.00000	0.00000	0.02781	1
		14195	34.18669	72.96309	106.80000	0.00000	0.00000	0.02671	1
		14196	36.18187	72.96309	106.80000	0.00000	0.00000	0.02569	1
		14197	38.17705	72.96309	106.80000	0.00000	0.00000	0.02477	1
		14198	40.17223	72.96309	106.80000	0.00000	0.00000	0.02396	1
		14199	42.16741	72.96309	106.80000	0.00000	0.00000	0.02325	1
		14200	44.16259	72.96309	106.80000	0.00000	0.00000	0.02267	1
		14201	46.15777	72.96309	106.80000	0.00000	0.00000	0.02221	1
		14202	48.15295	72.96309	106.80000	0.00000	0.00000	0.02187	1
		14203	50.14813	72.96309	106.80000	0.00000	0.00000	0.02165	1
		14204	52.14331	72.96309	106.80000	0.00000	0.00000	0.02156	1
		14205	54.13849	72.96309	106.80000	0.00000	0.00000	0.02159	1
		14206	56.13367	72.96309	106.80000	0.00000	0.00000	0.02172	1
		14207	58.12885	72.96309	106.80000	0.00000	0.00000	0.02195	1
		14208	60.12403	72.96309	106.80000	0.00000	0.00000	0.02226	1
		14209	62.11921	72.96309	106.80000	0.00000	0.00000	0.02264	1
		14210	64.11439	72.96309	106.80000	0.00000	0.00000	0.02307	1
		14211	66.10957	72.96309	106.80000	0.00000	0.00000	0.02353	1
		14212	68.10475	72.96309	106.80000	0.00000	0.00000	0.02399	1
		14213	70.09993	72.96309	106.80000	0.00000	0.00000	0.02444	1
		14214	72.09511	72.96309	106.80000	0.00000	0.00000	0.02485	1
		14215	74.09029	72.96309	106.80000	0.00000	0.00000	0.02519	1
		14216	76.08547	72.96309	106.80000	0.00000	0.00000	0.02545	1
		14217	78.08065	72.96309	106.80000	0.00000	0.00000	0.02560	1
		14218	80.07583	72.96309	106.80000	0.00000	0.00000	0.02563	1
		14219	82.07101	72.96309	106.80000	0.00000	0.00000	0.02553	1
		14220	84.06619	72.96309	106.80000	0.00000	0.00000	0.02528	1
		14221	86.06137	72.96309	106.80000	0.00000	0.00000	0.02488	1
		14222	88.05655	72.96309	106.80000	0.00000	0.00000	0.02433	1
		14223	90.05173	72.96309	106.80000	0.00000	0.00000	0.02364	1
		14224	92.04691	72.96309	106.80000	0.00000	0.00000	0.02282	1
		14225	94.04209	72.96309	106.80000	0.00000	0.00000	0.02186	1
		14226	96.03727	72.96309	106.80000	0.00000	0.00000	0.02080	1
		14227	98.03245	72.96309	106.80000	0.00000	0.00000	0.01965	1
		14228	100.02763	72.96309	106.80000	0.00000	0.00000	0.01843	1
		14229	102.02281	72.96309	106.80000	0.00000	0.00000	0.01715	1
		14230	104.01799	72.96309	106.80000	0.00000	0.00000	0.01583	1
		14231	106.01317	72.96309	106.80000	0.00000	0.00000	0.01450	1
		14232	108.00835	72.96309	106.80000	0.00000	0.00000	0.01316	1
		14233	110.00353	72.96309	106.80000	0.00000	0.00000	0.01183	1
		14234	111.99871	72.96309	106.80000	0.00000	0.00000	0.01053	1
		14235	113.99388	72.96309	106.80000	0.00000	0.00000	0.00927	1
		14236	115.98906	72.96309	106.80000	0.00000	0.00000	0.00805	1
		14237	117.98424	72.96309	106.80000	0.00000	0.00000	0.00689	1
		14238	119.97942	72.96309	106.80000	0.00000	0.00000	0.00578	1
		14239	121.97460	72.96309	106.80000	0.00000	0.00000	0.00473	1
		14240	123.96978	72.96309	106.80000	0.00000	0.00000	0.00374	1
		14241	125.96496	72.96309	106.80000	0.00000	0.00000	0.00282	1
		14242	127.96014	72.96309	106.80000	0.00000	0.00000	0.00197	1
		14243	129.95532	72.96309	106.80000	0.00000	0.00000	0.00117	1
		14244	131.95050	72.96309	106.80000	0.00000	0.00000	0.00044	1
		14245	133.94568	72.96309	106.80000	0.00000	0.00000	-0.00023	1
		14246	135.94086	72.96309	106.80000	0.00000	0.00000	-0.00084	1
		14247	137.93604	72.96309	106.80000	0.00000	0.00000	-0.00140	1
		14248	139.93122	72.96309	106.80000	0.00000	0.00000	-0.00190	1
		14249	141.92640	72.96309	106.80000	0.00000	0.00000	-0.00236	1
		14250	143.92158	72.96309	106.80000	0.00000	0.00000	-0.00276	1
		14251	145.91676	72.96309	106.80000	0.00000	0.00000	-0.00313	1
		14252	147.91194	72.96309	106.80000	0.00000	0.00000	-0.00345	1
		14253	149.90712	72.96309	106.80000	0.00000	0.00000	-0.00374	1
		14254	151.90230	72.96309	106.80000	0.00000	0.00000	-0.00399	1
		14255	153.89748	72.96309	106.80000	0.00000	0.00000	-0.00421	1
		14256	155.89266	72.96309	106.80000	0.00000	0.00000	-0.00441	1
		14257	157.88784	72.96309	106.80000	0.00000	0.00000	-0.00457	1
		14258	159.88302	72.96309	106.80000	0.00000	0.00000	-0.00471	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		14259	161.87820	72.96309	106.80000	0.00000	0.00000	-0.00483	1
		14260	163.87338	72.96309	106.80000	0.00000	0.00000	-0.00492	1
		14261	165.86856	72.96309	106.80000	0.00000	0.00000	-0.00500	1
		14262	167.86374	72.96309	106.80000	0.00000	0.00000	-0.00506	1
		14263	169.85892	72.96309	106.80000	0.00000	0.00000	-0.00511	1
		14264	171.85410	72.96309	106.80000	0.00000	0.00000	-0.00514	1
		14265	173.84928	72.96309	106.80000	0.00000	0.00000	-0.00516	1
		14266	175.84446	72.96309	106.80000	0.00000	0.00000	-0.00516	1
		14267	177.83964	72.96309	106.80000	0.00000	0.00000	-0.00516	1
		14268	179.83482	72.96309	106.80000	0.00000	0.00000	-0.00515	1
		14269	181.83000	72.96309	106.80000	0.00000	0.00000	-0.00513	1
		14270	-95.50000	74.83784	106.80000	0.00000	0.00000	-0.00681	1
		14271	-93.50482	74.83784	106.80000	0.00000	0.00000	-0.00661	1
		14272	-91.50964	74.83784	106.80000	0.00000	0.00000	-0.00638	1
		14273	-89.51446	74.83784	106.80000	0.00000	0.00000	-0.00611	1
		14274	-87.51928	74.83784	106.80000	0.00000	0.00000	-0.00582	1
		14275	-85.52410	74.83784	106.80000	0.00000	0.00000	-0.00548	1
		14276	-83.52892	74.83784	106.80000	0.00000	0.00000	-0.00511	1
		14277	-81.53374	74.83784	106.80000	0.00000	0.00000	-0.00469	1
		14278	-79.53856	74.83784	106.80000	0.00000	0.00000	-0.00423	1
		14279	-77.54338	74.83784	106.80000	0.00000	0.00000	-0.00373	1
		14280	-75.54820	74.83784	106.80000	0.00000	0.00000	-0.00317	1
		14281	-73.55302	74.83784	106.80000	0.00000	0.00000	-0.00257	1
		14282	-71.55784	74.83784	106.80000	0.00000	0.00000	-0.00191	1
		14283	-69.56266	74.83784	106.80000	0.00000	0.00000	-0.00119	1
		14284	-67.56748	74.83784	106.80000	0.00000	0.00000	-0.00042	1
		14285	-65.57230	74.83784	106.80000	0.00000	0.00000	0.00041	1
		14286	-63.57712	74.83784	106.80000	0.00000	0.00000	0.00130	1
		14287	-61.58194	74.83784	106.80000	0.00000	0.00000	0.00225	1
		14288	-59.58676	74.83784	106.80000	0.00000	0.00000	0.00327	1
		14289	-57.59158	74.83784	106.80000	0.00000	0.00000	0.00434	1
		14290	-55.59640	74.83784	106.80000	0.00000	0.00000	0.00548	1
		14291	-53.60122	74.83784	106.80000	0.00000	0.00000	0.00668	1
		14292	-51.60604	74.83784	106.80000	0.00000	0.00000	0.00793	1
		14293	-49.61086	74.83784	106.80000	0.00000	0.00000	0.00924	1
		14294	-47.61568	74.83784	106.80000	0.00000	0.00000	0.01060	1
		14295	-45.62050	74.83784	106.80000	0.00000	0.00000	0.01201	1
		14296	-43.62532	74.83784	106.80000	0.00000	0.00000	0.01347	1
		14297	-41.63014	74.83784	106.80000	0.00000	0.00000	0.01496	1
		14298	-39.63496	74.83784	106.80000	0.00000	0.00000	0.01648	1
		14299	-37.63978	74.83784	106.80000	0.00000	0.00000	0.01802	1
		14300	-35.64460	74.83784	106.80000	0.00000	0.00000	0.01957	1
		14301	-33.64942	74.83784	106.80000	0.00000	0.00000	0.02113	1
		14302	-31.65424	74.83784	106.80000	0.00000	0.00000	0.02268	1
		14303	-29.65906	74.83784	106.80000	0.00000	0.00000	0.02421	1
		14304	-27.66388	74.83784	106.80000	0.00000	0.00000	0.02571	1
		14305	-25.66871	74.83784	106.80000	0.00000	0.00000	0.02717	1
		14306	-23.67353	74.83784	106.80000	0.00000	0.00000	0.02857	1
		14307	-21.67835	74.83784	106.80000	0.00000	0.00000	0.02990	1
		14308	-19.68317	74.83784	106.80000	0.00000	0.00000	0.03115	1
		14309	-17.68799	74.83784	106.80000	0.00000	0.00000	0.03232	1
		14310	-15.69281	74.83784	106.80000	0.00000	0.00000	0.03337	1
		14311	-13.69763	74.83784	106.80000	0.00000	0.00000	0.03432	1
		14312	-11.70245	74.83784	106.80000	0.00000	0.00000	0.03513	1
		14313	-9.70727	74.83784	106.80000	0.00000	0.00000	0.03582	1
		14314	-7.71209	74.83784	106.80000	0.00000	0.00000	0.03637	1
		14315	-5.71691	74.83784	106.80000	0.00000	0.00000	0.03678	1
		14316	-3.72173	74.83784	106.80000	0.00000	0.00000	0.03703	1
		14317	-1.72655	74.83784	106.80000	0.00000	0.00000	0.03715	1
		14318	0.26863	74.83784	106.80000	0.00000	0.00000	0.03711	1
		14319	2.26381	74.83784	106.80000	0.00000	0.00000	0.03693	1
		14320	4.25899	74.83784	106.80000	0.00000	0.00000	0.03661	1
		14321	6.25417	74.83784	106.80000	0.00000	0.00000	0.03616	1
		14322	8.24935	74.83784	106.80000	0.00000	0.00000	0.03559	1
		14323	10.24453	74.83784	106.80000	0.00000	0.00000	0.03490	1
		14324	12.23971	74.83784	106.80000	0.00000	0.00000	0.03411	1
		14325	14.23489	74.83784	106.80000	0.00000	0.00000	0.03323	1
		14326	16.23007	74.83784	106.80000	0.00000	0.00000	0.03227	1
		14327	18.22525	74.83784	106.80000	0.00000	0.00000	0.03126	1
		14328	20.22043	74.83784	106.80000	0.00000	0.00000	0.03020	1
		14329	22.21561	74.83784	106.80000	0.00000	0.00000	0.02912	1
		14330	24.21079	74.83784	106.80000	0.00000	0.00000	0.02802	1
		14331	26.20597	74.83784	106.80000	0.00000	0.00000	0.02692	1
		14332	28.20115	74.83784	106.80000	0.00000	0.00000	0.02584	1
		14333	30.19633	74.83784	106.80000	0.00000	0.00000	0.02480	1
		14334	32.19151	74.83784	106.80000	0.00000	0.00000	0.02380	1
		14335	34.18669	74.83784	106.80000	0.00000	0.00000	0.02285	1
		14336	36.18187	74.83784	106.80000	0.00000	0.00000	0.02198	1
		14337	38.17705	74.83784	106.80000	0.00000	0.00000	0.02119	1
		14338	40.17223	74.83784	106.80000	0.00000	0.00000	0.02048	1
		14339	42.16741	74.83784	106.80000	0.00000	0.00000	0.01987	1
		14340	44.16259	74.83784	106.80000	0.00000	0.00000	0.01936	1
		14341	46.15777	74.83784	106.80000	0.00000	0.00000	0.01895	1
		14342	48.15295	74.83784	106.80000	0.00000	0.00000	0.01864	1
		14343	50.14813	74.83784	106.80000	0.00000	0.00000	0.01844	1
		14344	52.14331	74.83784	106.80000	0.00000	0.00000	0.01834	1
		14345	54.13849	74.83784	106.80000	0.00000	0.00000	0.01834	1
		14346	56.13367	74.83784	106.80000	0.00000	0.00000	0.01843	1
		14347	58.12885	74.83784	106.80000	0.00000	0.00000	0.01859	1
		14348	60.12403	74.83784	106.80000	0.00000	0.00000	0.01883	1
		14349	62.11921	74.83784	106.80000	0.00000	0.00000	0.01912	1
		14350	64.11439	74.83784	106.80000	0.00000	0.00000	0.01945	1
		14351	66.10957	74.83784	106.80000	0.00000	0.00000	0.01980	1
		14352	68.10475	74.83784	106.80000	0.00000	0.00000	0.02016	1
		14353	70.09993	74.83784	106.80000	0.00000	0.00000	0.02050	1
		14354	72.09511	74.83784	106.80000	0.00000	0.00000	0.02081	1
		14355	74.09029	74.83784	106.80000	0.00000	0.00000	0.02107	1
		14356	76.08547	74.83784	106.80000	0.00000	0.00000	0.02126	1
		14357	78.08065	74.83784	106.80000	0.00000	0.00000	0.02136	1
		14358	80.07583	74.83784	106.80000	0.00000	0.00000	0.02136	1
		14359	82.07101	74.83784	106.80000	0.00000	0.00000	0.02125	1
		14360	84.06619	74.83784	106.80000	0.00000	0.00000	0.02102	1
		14361	86.06137	74.83784	106.80000	0.00000	0.00000	0.02068	1
		14362	88.05655	74.83784	106.80000	0.00000	0.00000	0.02021	1
		14363	90.05173	74.83784	106.80000	0.00000	0.00000	0.01962	1
		14364	92.04691	74.83784	106.80000	0.00000	0.00000	0.01892	1
		14365	94.04209	74.83784	106.80000	0.00000	0.00000	0.01812	1
		14366	96.03727	74.83784	106.80000	0.00000	0.00000	0.01722	1
		14367	98.03245	74.83784	106.80000	0.00000	0.00000	0.01625	1
		14368	100.02763	74.83784	106.80000	0.00000	0.00000	0.01522	1
		14369	102.02281	74.83784	106.80000	0.00000	0.00000	0.01414	1
		14370	104.01799	74.83784	106.80000	0.00000	0.00000	0.01302	1
		14371	106.01317	74.83784	106.80000	0.00000	0.00000	0.01189	1
		14372	108.00835	74.83784	106.80000	0.00000	0.00000	0.01075	1
		14373	110.00353	74.83784	106.80000	0.00000	0.00000	0.00962	1
		14374	111.99871	74.83784	106.80000	0.00000	0.00000	0.00851	1
		14375	113.99388	74.83784	106.80000	0.00000	0.00000	0.00742	1
		14376	115.98906	74.83784	106.80000	0.00000	0.00000	0.00638	1
		14377	117.98424	74.83784	106.80000	0.00000	0.00000	0.00537	1
		14378	119.97942	74.83784	106.80000	0.00000	0.00000	0.00441	1
		14379	121.97460	74.83784	106.80000	0.00000	0.00000	0.00349	1
		14380	123.96978	74.83784	106.80000	0.00000	0.00000	0.00264	1
		14381	125.96496	74.83784	106.80000	0.00000	0.00000	0.00183	1
		14382	127.96014	74.83784	106.80000	0.00000	0.00000	0.00108	1
		14383	129.95532	74.83784	106.80000	0.00000	0.00000	0.00039	1
		14384	131.95050	74.83784	106.80000	0.00000	0.00000	-0.00026	1
		14385	133.94568	74.83784	106.80000	0.00000	0.00000	-0.00085	1
		14386	135.94086	74.83784	106.80000	0.00000	0.00000	-0.00139	1
		14387	137.93604	74.83784	106.80000	0.00000	0.00000	-0.00188	1
		14388	139.93122	74.83784	106.80000	0.00000	0.00000	-0.00233	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		14389	141.92640	74.83784	106.80000	0.00000	0.00000	-0.00273	1
		14390	143.92158	74.83784	106.80000	0.00000	0.00000	-0.00309	1
		14391	145.91676	74.83784	106.80000	0.00000	0.00000	-0.00341	1
		14392	147.91194	74.83784	106.80000	0.00000	0.00000	-0.00370	1
		14393	149.90712	74.83784	106.80000	0.00000	0.00000	-0.00396	1
		14394	151.90230	74.83784	106.80000	0.00000	0.00000	-0.00418	1
		14395	153.89748	74.83784	106.80000	0.00000	0.00000	-0.00437	1
		14396	155.89266	74.83784	106.80000	0.00000	0.00000	-0.00454	1
		14397	157.88784	74.83784	106.80000	0.00000	0.00000	-0.00469	1
		14398	159.88302	74.83784	106.80000	0.00000	0.00000	-0.00481	1
		14399	161.87820	74.83784	106.80000	0.00000	0.00000	-0.00491	1
		14400	163.87338	74.83784	106.80000	0.00000	0.00000	-0.00499	1
		14401	165.86856	74.83784	106.80000	0.00000	0.00000	-0.00505	1
		14402	167.86374	74.83784	106.80000	0.00000	0.00000	-0.00510	1
		14403	169.85892	74.83784	106.80000	0.00000	0.00000	-0.00514	1
		14404	171.85410	74.83784	106.80000	0.00000	0.00000	-0.00516	1
		14405	173.84928	74.83784	106.80000	0.00000	0.00000	-0.00517	1
		14406	175.84446	74.83784	106.80000	0.00000	0.00000	-0.00518	1
		14407	177.83964	74.83784	106.80000	0.00000	0.00000	-0.00517	1
		14408	179.83482	74.83784	106.80000	0.00000	0.00000	-0.00515	1
		14409	181.83000	74.83784	106.80000	0.00000	0.00000	-0.00513	1
		14410	-95.50000	76.71259	106.80000	0.00000	0.00000	-0.00695	1
		14411	-93.50482	76.71259	106.80000	0.00000	0.00000	-0.00678	1
		14412	-91.50964	76.71259	106.80000	0.00000	0.00000	-0.00658	1
		14413	-89.51446	76.71259	106.80000	0.00000	0.00000	-0.00634	1
		14414	-87.51928	76.71259	106.80000	0.00000	0.00000	-0.00608	1
		14415	-85.52410	76.71259	106.80000	0.00000	0.00000	-0.00579	1
		14416	-83.52892	76.71259	106.80000	0.00000	0.00000	-0.00546	1
		14417	-81.53374	76.71259	106.80000	0.00000	0.00000	-0.00509	1
		14418	-79.53856	76.71259	106.80000	0.00000	0.00000	-0.00468	1
		14419	-77.54338	76.71259	106.80000	0.00000	0.00000	-0.00423	1
		14420	-75.54820	76.71259	106.80000	0.00000	0.00000	-0.00374	1
		14421	-73.55302	76.71259	106.80000	0.00000	0.00000	-0.00320	1
		14422	-71.55784	76.71259	106.80000	0.00000	0.00000	-0.00261	1
		14423	-69.56266	76.71259	106.80000	0.00000	0.00000	-0.00198	1
		14424	-67.56748	76.71259	106.80000	0.00000	0.00000	-0.00129	1
		14425	-65.57230	76.71259	106.80000	0.00000	0.00000	-0.00056	1
		14426	-63.57712	76.71259	106.80000	0.00000	0.00000	0.00023	1
		14427	-61.58194	76.71259	106.80000	0.00000	0.00000	0.00108	1
		14428	-59.58676	76.71259	106.80000	0.00000	0.00000	0.00197	1
		14429	-57.59158	76.71259	106.80000	0.00000	0.00000	0.00292	1
		14430	-55.59640	76.71259	106.80000	0.00000	0.00000	0.00393	1
		14431	-53.60122	76.71259	106.80000	0.00000	0.00000	0.00498	1
		14432	-51.60604	76.71259	106.80000	0.00000	0.00000	0.00609	1
		14433	-49.61086	76.71259	106.80000	0.00000	0.00000	0.00724	1
		14434	-47.61568	76.71259	106.80000	0.00000	0.00000	0.00844	1
		14435	-45.62050	76.71259	106.80000	0.00000	0.00000	0.00968	1
		14436	-43.62532	76.71259	106.80000	0.00000	0.00000	0.01095	1
		14437	-41.63014	76.71259	106.80000	0.00000	0.00000	0.01226	1
		14438	-39.63496	76.71259	106.80000	0.00000	0.00000	0.01359	1
		14439	-37.63978	76.71259	106.80000	0.00000	0.00000	0.01493	1
		14440	-35.64460	76.71259	106.80000	0.00000	0.00000	0.01629	1
		14441	-33.64942	76.71259	106.80000	0.00000	0.00000	0.01765	1
		14442	-31.65424	76.71259	106.80000	0.00000	0.00000	0.01900	1
		14443	-29.65906	76.71259	106.80000	0.00000	0.00000	0.02033	1
		14444	-27.66388	76.71259	106.80000	0.00000	0.00000	0.02163	1
		14445	-25.66871	76.71259	106.80000	0.00000	0.00000	0.02289	1
		14446	-23.67353	76.71259	106.80000	0.00000	0.00000	0.02411	1
		14447	-21.67835	76.71259	106.80000	0.00000	0.00000	0.02526	1
		14448	-19.68317	76.71259	106.80000	0.00000	0.00000	0.02635	1
		14449	-17.68799	76.71259	106.80000	0.00000	0.00000	0.02735	1
		14450	-15.69281	76.71259	106.80000	0.00000	0.00000	0.02827	1
		14451	-13.69763	76.71259	106.80000	0.00000	0.00000	0.02908	1
		14452	-11.70245	76.71259	106.80000	0.00000	0.00000	0.02979	1
		14453	-9.70727	76.71259	106.80000	0.00000	0.00000	0.03039	1
		14454	-7.71209	76.71259	106.80000	0.00000	0.00000	0.03086	1
		14455	-5.71691	76.71259	106.80000	0.00000	0.00000	0.03121	1
		14456	-3.72173	76.71259	106.80000	0.00000	0.00000	0.03144	1
		14457	-1.72655	76.71259	106.80000	0.00000	0.00000	0.03154	1
		14458	0.26863	76.71259	106.80000	0.00000	0.00000	0.03152	1
		14459	2.26381	76.71259	106.80000	0.00000	0.00000	0.03137	1
		14460	4.25899	76.71259	106.80000	0.00000	0.00000	0.03111	1
		14461	6.25417	76.71259	106.80000	0.00000	0.00000	0.03073	1
		14462	8.24935	76.71259	106.80000	0.00000	0.00000	0.03024	1
		14463	10.24453	76.71259	106.80000	0.00000	0.00000	0.02966	1
		14464	12.23971	76.71259	106.80000	0.00000	0.00000	0.02899	1
		14465	14.23489	76.71259	106.80000	0.00000	0.00000	0.02824	1
		14466	16.23007	76.71259	106.80000	0.00000	0.00000	0.02743	1
		14467	18.22525	76.71259	106.80000	0.00000	0.00000	0.02657	1
		14468	20.22043	76.71259	106.80000	0.00000	0.00000	0.02567	1
		14469	22.21561	76.71259	106.80000	0.00000	0.00000	0.02474	1
		14470	24.21079	76.71259	106.80000	0.00000	0.00000	0.02380	1
		14471	26.20597	76.71259	106.80000	0.00000	0.00000	0.02287	1
		14472	28.20115	76.71259	106.80000	0.00000	0.00000	0.02194	1
		14473	30.19633	76.71259	106.80000	0.00000	0.00000	0.02105	1
		14474	32.19151	76.71259	106.80000	0.00000	0.00000	0.02019	1
		14475	34.18669	76.71259	106.80000	0.00000	0.00000	0.01938	1
		14476	36.18187	76.71259	106.80000	0.00000	0.00000	0.01863	1
		14477	38.17705	76.71259	106.80000	0.00000	0.00000	0.01794	1
		14478	40.17223	76.71259	106.80000	0.00000	0.00000	0.01733	1
		14479	42.16741	76.71259	106.80000	0.00000	0.00000	0.01680	1
		14480	44.16259	76.71259	106.80000	0.00000	0.00000	0.01635	1
		14481	46.15777	76.71259	106.80000	0.00000	0.00000	0.01599	1
		14482	48.15295	76.71259	106.80000	0.00000	0.00000	0.01572	1
		14483	50.14813	76.71259	106.80000	0.00000	0.00000	0.01553	1
		14484	52.14331	76.71259	106.80000	0.00000	0.00000	0.01543	1
		14485	54.13849	76.71259	106.80000	0.00000	0.00000	0.01540	1
		14486	56.13367	76.71259	106.80000	0.00000	0.00000	0.01546	1
		14487	58.12885	76.71259	106.80000	0.00000	0.00000	0.01558	1
		14488	60.12403	76.71259	106.80000	0.00000	0.00000	0.01575	1
		14489	62.11921	76.71259	106.80000	0.00000	0.00000	0.01597	1
		14490	64.11439	76.71259	106.80000	0.00000	0.00000	0.01622	1
		14491	66.10957	76.71259	106.80000	0.00000	0.00000	0.01650	1
		14492	68.10475	76.71259	106.80000	0.00000	0.00000	0.01677	1
		14493	70.09993	76.71259	106.80000	0.00000	0.00000	0.01703	1
		14494	72.09511	76.71259	106.80000	0.00000	0.00000	0.01727	1
		14495	74.09029	76.71259	106.80000	0.00000	0.00000	0.01746	1
		14496	76.08547	76.71259	106.80000	0.00000	0.00000	0.01759	1
		14497	78.08065	76.71259	106.80000	0.00000	0.00000	0.01765	1
		14498	80.07583	76.71259	106.80000	0.00000	0.00000	0.01764	1
		14499	82.07101	76.71259	106.80000	0.00000	0.00000	0.01753	1
		14500	84.06619	76.71259	106.80000	0.00000	0.00000	0.01733	1
		14501	86.06137	76.71259	106.80000	0.00000	0.00000	0.01702	1
		14502	88.05655	76.71259	106.80000	0.00000	0.00000	0.01662	1
		14503	90.05173	76.71259	106.80000	0.00000	0.00000	0.01612	1
		14504	92.04691	76.71259	106.80000	0.00000	0.00000	0.01553	1
		14505	94.04209	76.71259	106.80000	0.00000	0.00000	0.01485	1
		14506	96.03727	76.71259	106.80000	0.00000	0.00000	0.01410	1
		14507	98.03245	76.71259	106.80000	0.00000	0.00000	0.01328	1
		14508	100.02763	76.71259	106.80000	0.00000	0.00000	0.01241	1
		14509	102.02281	76.71259	106.80000	0.00000	0.00000	0.01149	1
		14510	104.01799	76.71259	106.80000	0.00000	0.00000	0.01055	1
		14511	106.01317	76.71259	106.80000	0.00000	0.00000	0.00959	1
		14512	108.00835	76.71259	106.80000	0.00000	0.00000	0.00862	1
		14513	110.00353	76.71259	106.80000	0.00000	0.00000	0.00765	1
		14514	111.99871	76.71259	106.80000	0.00000	0.00000	0.00670	1
		14515	113.99388	76.71259	106.80000	0.00000	0.00000	0.00577	1
		14516	115.98906	76.71259	106.80000	0.00000	0.00000	0.00487	1
		14517	117.98424	76.71259	106.80000	0.00000	0.00000	0.00400	1
		14518	119.97942	76.71259	106.80000	0.00000	0.00000	0.00316	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		14519	121.97460	76.71259	106.80000	0.00000	0.00000	0.00237	1
		14520	123.96978	76.71259	106.80000	0.00000	0.00000	0.00163	1
		14521	125.96496	76.71259	106.80000	0.00000	0.00000	0.00093	1
		14522	127.96014	76.71259	106.80000	0.00000	0.00000	0.00027	1
		14523	129.95532	76.71259	106.80000	0.00000	0.00000	-0.00034	1
		14524	131.95050	76.71259	106.80000	0.00000	0.00000	-0.00090	1
		14525	133.94568	76.71259	106.80000	0.00000	0.00000	-0.00142	1
		14526	135.94086	76.71259	106.80000	0.00000	0.00000	-0.00189	1
		14527	137.93604	76.71259	106.80000	0.00000	0.00000	-0.00233	1
		14528	139.93122	76.71259	106.80000	0.00000	0.00000	-0.00272	1
		14529	141.92640	76.71259	106.80000	0.00000	0.00000	-0.00308	1
		14530	143.92158	76.71259	106.80000	0.00000	0.00000	-0.00339	1
		14531	145.91676	76.71259	106.80000	0.00000	0.00000	-0.00368	1
		14532	147.91194	76.71259	106.80000	0.00000	0.00000	-0.00393	1
		14533	149.90712	76.71259	106.80000	0.00000	0.00000	-0.00416	1
		14534	151.90230	76.71259	106.80000	0.00000	0.00000	-0.00435	1
		14535	153.89748	76.71259	106.80000	0.00000	0.00000	-0.00452	1
		14536	155.89266	76.71259	106.80000	0.00000	0.00000	-0.00467	1
		14537	157.88784	76.71259	106.80000	0.00000	0.00000	-0.00479	1
		14538	159.88302	76.71259	106.80000	0.00000	0.00000	-0.00490	1
		14539	161.87820	76.71259	106.80000	0.00000	0.00000	-0.00498	1
		14540	163.87338	76.71259	106.80000	0.00000	0.00000	-0.00505	1
		14541	165.86856	76.71259	106.80000	0.00000	0.00000	-0.00510	1
		14542	167.86374	76.71259	106.80000	0.00000	0.00000	-0.00514	1
		14543	169.85892	76.71259	106.80000	0.00000	0.00000	-0.00517	1
		14544	171.85410	76.71259	106.80000	0.00000	0.00000	-0.00518	1
		14545	173.84928	76.71259	106.80000	0.00000	0.00000	-0.00519	1
		14546	175.84446	76.71259	106.80000	0.00000	0.00000	-0.00518	1
		14547	177.83964	76.71259	106.80000	0.00000	0.00000	-0.00517	1
		14548	179.83482	76.71259	106.80000	0.00000	0.00000	-0.00515	1
		14549	181.83000	76.71259	106.80000	0.00000	0.00000	-0.00512	1
		14550	-95.50000	78.58734	106.80000	0.00000	0.00000	-0.00708	1
		14551	-93.50482	78.58734	106.80000	0.00000	0.00000	-0.00693	1
		14552	-91.50964	78.58734	106.80000	0.00000	0.00000	-0.00675	1
		14553	-89.51446	78.58734	106.80000	0.00000	0.00000	-0.00655	1
		14554	-87.51928	78.58734	106.80000	0.00000	0.00000	-0.00632	1
		14555	-85.52410	78.58734	106.80000	0.00000	0.00000	-0.00606	1
		14556	-83.52892	78.58734	106.80000	0.00000	0.00000	-0.00577	1
		14557	-81.53374	78.58734	106.80000	0.00000	0.00000	-0.00545	1
		14558	-79.53856	78.58734	106.80000	0.00000	0.00000	-0.00509	1
		14559	-77.54338	78.58734	106.80000	0.00000	0.00000	-0.00469	1
		14560	-75.54820	78.58734	106.80000	0.00000	0.00000	-0.00425	1
		14561	-73.55302	78.58734	106.80000	0.00000	0.00000	-0.00378	1
		14562	-71.55784	78.58734	106.80000	0.00000	0.00000	-0.00326	1
		14563	-69.56266	78.58734	106.80000	0.00000	0.00000	-0.00270	1
		14564	-67.56748	78.58734	106.80000	0.00000	0.00000	-0.00209	1
		14565	-65.57230	78.58734	106.80000	0.00000	0.00000	-0.00144	1
		14566	-63.57712	78.58734	106.80000	0.00000	0.00000	-0.00074	1
		14567	-61.58194	78.58734	106.80000	0.00000	0.00000	0.00001	1
		14568	-59.58676	78.58734	106.80000	0.00000	0.00000	0.00080	1
		14569	-57.59158	78.58734	106.80000	0.00000	0.00000	0.00164	1
		14570	-55.59640	78.58734	106.80000	0.00000	0.00000	0.00253	1
		14571	-53.60122	78.58734	106.80000	0.00000	0.00000	0.00346	1
		14572	-51.60604	78.58734	106.80000	0.00000	0.00000	0.00443	1
		14573	-49.61086	78.58734	106.80000	0.00000	0.00000	0.00544	1
		14574	-47.61568	78.58734	106.80000	0.00000	0.00000	0.00650	1
		14575	-45.62050	78.58734	106.80000	0.00000	0.00000	0.00758	1
		14576	-43.62532	78.58734	106.80000	0.00000	0.00000	0.00870	1
		14577	-41.63014	78.58734	106.80000	0.00000	0.00000	0.00984	1
		14578	-39.63496	78.58734	106.80000	0.00000	0.00000	0.01100	1
		14579	-37.63978	78.58734	106.80000	0.00000	0.00000	0.01218	1
		14580	-35.64460	78.58734	106.80000	0.00000	0.00000	0.01336	1
		14581	-33.64942	78.58734	106.80000	0.00000	0.00000	0.01454	1
		14582	-31.65424	78.58734	106.80000	0.00000	0.00000	0.01572	1
		14583	-29.65906	78.58734	106.80000	0.00000	0.00000	0.01687	1
		14584	-27.66388	78.58734	106.80000	0.00000	0.00000	0.01800	1
		14585	-25.66871	78.58734	106.80000	0.00000	0.00000	0.01910	1
		14586	-23.67353	78.58734	106.80000	0.00000	0.00000	0.02015	1
		14587	-21.67835	78.58734	106.80000	0.00000	0.00000	0.02116	1
		14588	-19.68317	78.58734	106.80000	0.00000	0.00000	0.02209	1
		14589	-17.68799	78.58734	106.80000	0.00000	0.00000	0.02296	1
		14590	-15.69281	78.58734	106.80000	0.00000	0.00000	0.02375	1
		14591	-13.69763	78.58734	106.80000	0.00000	0.00000	0.02446	1
		14592	-11.70245	78.58734	106.80000	0.00000	0.00000	0.02507	1
		14593	-9.70727	78.58734	106.80000	0.00000	0.00000	0.02559	1
		14594	-7.71209	78.58734	106.80000	0.00000	0.00000	0.02600	1
		14595	-5.71691	78.58734	106.80000	0.00000	0.00000	0.02631	1
		14596	-3.72173	78.58734	106.80000	0.00000	0.00000	0.02651	1
		14597	-1.72655	78.58734	106.80000	0.00000	0.00000	0.02660	1
		14598	0.26863	78.58734	106.80000	0.00000	0.00000	0.02659	1
		14599	2.26381	78.58734	106.80000	0.00000	0.00000	0.02647	1
		14600	4.25899	78.58734	106.80000	0.00000	0.00000	0.02624	1
		14601	6.25417	78.58734	106.80000	0.00000	0.00000	0.02592	1
		14602	8.24935	78.58734	106.80000	0.00000	0.00000	0.02551	1
		14603	10.24453	78.58734	106.80000	0.00000	0.00000	0.02502	1
		14604	12.23971	78.58734	106.80000	0.00000	0.00000	0.02445	1
		14605	14.23489	78.58734	106.80000	0.00000	0.00000	0.02382	1
		14606	16.23007	78.58734	106.80000	0.00000	0.00000	0.02313	1
		14607	18.22525	78.58734	106.80000	0.00000	0.00000	0.02239	1
		14608	20.22043	78.58734	106.80000	0.00000	0.00000	0.02163	1
		14609	22.21561	78.58734	106.80000	0.00000	0.00000	0.02084	1
		14610	24.21079	78.58734	106.80000	0.00000	0.00000	0.02004	1
		14611	26.20597	78.58734	106.80000	0.00000	0.00000	0.01924	1
		14612	28.20115	78.58734	106.80000	0.00000	0.00000	0.01845	1
		14613	30.19633	78.58734	106.80000	0.00000	0.00000	0.01768	1
		14614	32.19151	78.58734	106.80000	0.00000	0.00000	0.01694	1
		14615	34.18669	78.58734	106.80000	0.00000	0.00000	0.01625	1
		14616	36.18187	78.58734	106.80000	0.00000	0.00000	0.01560	1
		14617	38.17705	78.58734	106.80000	0.00000	0.00000	0.01501	1
		14618	40.17223	78.58734	106.80000	0.00000	0.00000	0.01448	1
		14619	42.16741	78.58734	106.80000	0.00000	0.00000	0.01402	1
		14620	44.16259	78.58734	106.80000	0.00000	0.00000	0.01363	1
		14621	46.15777	78.58734	106.80000	0.00000	0.00000	0.01331	1
		14622	48.15295	78.58734	106.80000	0.00000	0.00000	0.01307	1
		14623	50.14813	78.58734	106.80000	0.00000	0.00000	0.01289	1
		14624	52.14331	78.58734	106.80000	0.00000	0.00000	0.01279	1
		14625	54.13849	78.58734	106.80000	0.00000	0.00000	0.01276	1
		14626	56.13367	78.58734	106.80000	0.00000	0.00000	0.01278	1
		14627	58.12885	78.58734	106.80000	0.00000	0.00000	0.01287	1
		14628	60.12403	78.58734	106.80000	0.00000	0.00000	0.01300	1
		14629	62.11921	78.58734	106.80000	0.00000	0.00000	0.01316	1
		14630	64.11439	78.58734	106.80000	0.00000	0.00000	0.01335	1
		14631	66.10957	78.58734	106.80000	0.00000	0.00000	0.01356	1
		14632	68.10475	78.58734	106.80000	0.00000	0.00000	0.01377	1
		14633	70.09993	78.58734	106.80000	0.00000	0.00000	0.01397	1
		14634	72.09511	78.58734	106.80000	0.00000	0.00000	0.01415	1
		14635	74.09029	78.58734	106.80000	0.00000	0.00000	0.01429	1
		14636	76.08547	78.58734	106.80000	0.00000	0.00000	0.01438	1
		14637	78.08065	78.58734	106.80000	0.00000	0.00000	0.01442	1
		14638	80.07583	78.58734	106.80000	0.00000	0.00000	0.01439	1
		14639	82.07101	78.58734	106.80000	0.00000	0.00000	0.01429	1
		14640	84.06619	78.58734	106.80000	0.00000	0.00000	0.01410	1
		14641	86.06137	78.58734	106.80000	0.00000	0.00000	0.01384	1
		14642	88.05655	78.58734	106.80000	0.00000	0.00000	0.01350	1
		14643	90.05173	78.58734	106.80000	0.00000	0.00000	0.01307	1
		14644	92.04691	78.58734	106.80000	0.00000	0.00000	0.01257	1
		14645	94.04209	78.58734	106.80000	0.00000	0.00000	0.01200	1
		14646	96.03727	78.58734	106.80000	0.00000	0.00000	0.01136	1
		14647	98.03245	78.58734	106.80000	0.00000	0.00000	0.01067	1
		14648	100.02763	78.58734	106.80000	0.00000	0.00000	0.00993	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		14649	102.02281	78.58734	106.80000	0.00000	0.00000	0.00916	1
		14650	104.01799	78.58734	106.80000	0.00000	0.00000	0.00836	1
		14651	106.01317	78.58734	106.80000	0.00000	0.00000	0.00754	1
		14652	108.00835	78.58734	106.80000	0.00000	0.00000	0.00672	1
		14653	110.00353	78.58734	106.80000	0.00000	0.00000	0.00590	1
		14654	111.99871	78.58734	106.80000	0.00000	0.00000	0.00508	1
		14655	113.99388	78.58734	106.80000	0.00000	0.00000	0.00429	1
		14656	115.98906	78.58734	106.80000	0.00000	0.00000	0.00351	1
		14657	117.98424	78.58734	106.80000	0.00000	0.00000	0.00276	1
		14658	119.97942	78.58734	106.80000	0.00000	0.00000	0.00204	1
		14659	121.97460	78.58734	106.80000	0.00000	0.00000	0.00136	1
		14660	123.96978	78.58734	106.80000	0.00000	0.00000	0.00071	1
		14661	125.96496	78.58734	106.80000	0.00000	0.00000	0.00010	1
		14662	127.96014	78.58734	106.80000	0.00000	0.00000	-0.00047	1
		14663	129.95532	78.58734	106.80000	0.00000	0.00000	-0.00100	1
		14664	131.95050	78.58734	106.80000	0.00000	0.00000	-0.00149	1
		14665	133.94568	78.58734	106.80000	0.00000	0.00000	-0.00194	1
		14666	135.94086	78.58734	106.80000	0.00000	0.00000	-0.00236	1
		14667	137.93604	78.58734	106.80000	0.00000	0.00000	-0.00274	1
		14668	139.93122	78.58734	106.80000	0.00000	0.00000	-0.00308	1
		14669	141.92640	78.58734	106.80000	0.00000	0.00000	-0.00339	1
		14670	143.92158	78.58734	106.80000	0.00000	0.00000	-0.00367	1
		14671	145.91676	78.58734	106.80000	0.00000	0.00000	-0.00392	1
		14672	147.91194	78.58734	106.80000	0.00000	0.00000	-0.00414	1
		14673	149.90712	78.58734	106.80000	0.00000	0.00000	-0.00434	1
		14674	151.90230	78.58734	106.80000	0.00000	0.00000	-0.00451	1
		14675	153.89748	78.58734	106.80000	0.00000	0.00000	-0.00466	1
		14676	155.89266	78.58734	106.80000	0.00000	0.00000	-0.00478	1
		14677	157.88784	78.58734	106.80000	0.00000	0.00000	-0.00489	1
		14678	159.88302	78.58734	106.80000	0.00000	0.00000	-0.00498	1
		14679	161.87820	78.58734	106.80000	0.00000	0.00000	-0.00505	1
		14680	163.87338	78.58734	106.80000	0.00000	0.00000	-0.00510	1
		14681	165.86856	78.58734	106.80000	0.00000	0.00000	-0.00515	1
		14682	167.86374	78.58734	106.80000	0.00000	0.00000	-0.00518	1
		14683	169.85892	78.58734	106.80000	0.00000	0.00000	-0.00519	1
		14684	171.85410	78.58734	106.80000	0.00000	0.00000	-0.00520	1
		14685	173.84928	78.58734	106.80000	0.00000	0.00000	-0.00520	1
		14686	175.84446	78.58734	106.80000	0.00000	0.00000	-0.00519	1
		14687	177.83964	78.58734	106.80000	0.00000	0.00000	-0.00517	1
		14688	179.83482	78.58734	106.80000	0.00000	0.00000	-0.00515	1
		14689	181.83000	78.58734	106.80000	0.00000	0.00000	-0.00511	1
		14690	-95.50000	80.46209	106.80000	0.00000	0.00000	-0.00719	1
		14691	-93.50482	80.46209	106.80000	0.00000	0.00000	-0.00706	1
		14692	-91.50964	80.46209	106.80000	0.00000	0.00000	-0.00691	1
		14693	-89.51446	80.46209	106.80000	0.00000	0.00000	-0.00674	1
		14694	-87.51928	80.46209	106.80000	0.00000	0.00000	-0.00654	1
		14695	-85.52410	80.46209	106.80000	0.00000	0.00000	-0.00631	1
		14696	-83.52892	80.46209	106.80000	0.00000	0.00000	-0.00606	1
		14697	-81.53374	80.46209	106.80000	0.00000	0.00000	-0.00577	1
		14698	-79.53856	80.46209	106.80000	0.00000	0.00000	-0.00546	1
		14699	-77.54338	80.46209	106.80000	0.00000	0.00000	-0.00511	1
		14700	-75.54820	80.46209	106.80000	0.00000	0.00000	-0.00472	1
		14701	-73.55302	80.46209	106.80000	0.00000	0.00000	-0.00430	1
		14702	-71.55784	80.46209	106.80000	0.00000	0.00000	-0.00384	1
		14703	-69.56266	80.46209	106.80000	0.00000	0.00000	-0.00335	1
		14704	-67.56748	80.46209	106.80000	0.00000	0.00000	-0.00281	1
		14705	-65.57230	80.46209	106.80000	0.00000	0.00000	-0.00223	1
		14706	-63.57712	80.46209	106.80000	0.00000	0.00000	-0.00162	1
		14707	-61.58194	80.46209	106.80000	0.00000	0.00000	-0.00096	1
		14708	-59.58676	80.46209	106.80000	0.00000	0.00000	-0.00026	1
		14709	-57.59158	80.46209	106.80000	0.00000	0.00000	0.00048	1
		14710	-55.59640	80.46209	106.80000	0.00000	0.00000	0.00126	1
		14711	-53.60122	80.46209	106.80000	0.00000	0.00000	0.00208	1
		14712	-51.60604	80.46209	106.80000	0.00000	0.00000	0.00293	1
		14713	-49.61086	80.46209	106.80000	0.00000	0.00000	0.00382	1
		14714	-47.61568	80.46209	106.80000	0.00000	0.00000	0.00475	1
		14715	-45.62050	80.46209	106.80000	0.00000	0.00000	0.00570	1
		14716	-43.62532	80.46209	106.80000	0.00000	0.00000	0.00668	1
		14717	-41.63014	80.46209	106.80000	0.00000	0.00000	0.00768	1
		14718	-39.63496	80.46209	106.80000	0.00000	0.00000	0.00869	1
		14719	-37.63978	80.46209	106.80000	0.00000	0.00000	0.00972	1
		14720	-35.64460	80.46209	106.80000	0.00000	0.00000	0.01075	1
		14721	-33.64942	80.46209	106.80000	0.00000	0.00000	0.01178	1
		14722	-31.65424	80.46209	106.80000	0.00000	0.00000	0.01280	1
		14723	-29.65906	80.46209	106.80000	0.00000	0.00000	0.01380	1
		14724	-27.66388	80.46209	106.80000	0.00000	0.00000	0.01479	1
		14725	-25.66871	80.46209	106.80000	0.00000	0.00000	0.01574	1
		14726	-23.67353	80.46209	106.80000	0.00000	0.00000	0.01665	1
		14727	-21.67835	80.46209	106.80000	0.00000	0.00000	0.01752	1
		14728	-19.68317	80.46209	106.80000	0.00000	0.00000	0.01833	1
		14729	-17.68799	80.46209	106.80000	0.00000	0.00000	0.01908	1
		14730	-15.69281	80.46209	106.80000	0.00000	0.00000	0.01977	1
		14731	-13.69763	80.46209	106.80000	0.00000	0.00000	0.02038	1
		14732	-11.70245	80.46209	106.80000	0.00000	0.00000	0.02091	1
		14733	-9.70727	80.46209	106.80000	0.00000	0.00000	0.02136	1
		14734	-7.71209	80.46209	106.80000	0.00000	0.00000	0.02172	1
		14735	-5.71691	80.46209	106.80000	0.00000	0.00000	0.02198	1
		14736	-3.72173	80.46209	106.80000	0.00000	0.00000	0.02216	1
		14737	-1.72655	80.46209	106.80000	0.00000	0.00000	0.02224	1
		14738	0.26863	80.46209	106.80000	0.00000	0.00000	0.02224	1
		14739	2.26381	80.46209	106.80000	0.00000	0.00000	0.02214	1
		14740	4.25899	80.46209	106.80000	0.00000	0.00000	0.02195	1
		14741	6.25417	80.46209	106.80000	0.00000	0.00000	0.02168	1
		14742	8.24935	80.46209	106.80000	0.00000	0.00000	0.02134	1
		14743	10.24453	80.46209	106.80000	0.00000	0.00000	0.02092	1
		14744	12.23971	80.46209	106.80000	0.00000	0.00000	0.02044	1
		14745	14.23489	80.46209	106.80000	0.00000	0.00000	0.01990	1
		14746	16.23007	80.46209	106.80000	0.00000	0.00000	0.01931	1
		14747	18.22525	80.46209	106.80000	0.00000	0.00000	0.01869	1
		14748	20.22043	80.46209	106.80000	0.00000	0.00000	0.01803	1
		14749	22.21561	80.46209	106.80000	0.00000	0.00000	0.01736	1
		14750	24.21079	80.46209	106.80000	0.00000	0.00000	0.01668	1
		14751	26.20597	80.46209	106.80000	0.00000	0.00000	0.01599	1
		14752	28.20115	80.46209	106.80000	0.00000	0.00000	0.01532	1
		14753	30.19633	80.46209	106.80000	0.00000	0.00000	0.01466	1
		14754	32.19151	80.46209	106.80000	0.00000	0.00000	0.01403	1
		14755	34.18669	80.46209	106.80000	0.00000	0.00000	0.01343	1
		14756	36.18187	80.46209	106.80000	0.00000	0.00000	0.01288	1
		14757	38.17705	80.46209	106.80000	0.00000	0.00000	0.01237	1
		14758	40.17223	80.46209	106.80000	0.00000	0.00000	0.01191	1
		14759	42.16741	80.46209	106.80000	0.00000	0.00000	0.01151	1
		14760	44.16259	80.46209	106.80000	0.00000	0.00000	0.01117	1
		14761	46.15777	80.46209	106.80000	0.00000	0.00000	0.01089	1
		14762	48.15295	80.46209	106.80000	0.00000	0.00000	0.01067	1
		14763	50.14813	80.46209	106.80000	0.00000	0.00000	0.01051	1
		14764	52.14331	80.46209	106.80000	0.00000	0.00000	0.01041	1
		14765	54.13849	80.46209	106.80000	0.00000	0.00000	0.01037	1
		14766	56.13367	80.46209	106.80000	0.00000	0.00000	0.01038	1
		14767	58.12885	80.46209	106.80000	0.00000	0.00000	0.01043	1
		14768	60.12403	80.46209	106.80000	0.00000	0.00000	0.01053	1
		14769	62.11921	80.46209	106.80000	0.00000	0.00000	0.01065	1
		14770	64.11439	80.46209	106.80000	0.00000	0.00000	0.01080	1
		14771	66.10957	80.46209	106.80000	0.00000	0.00000	0.01096	1
		14772	68.10475	80.46209	106.80000	0.00000	0.00000	0.01112	1
		14773	70.09993	80.46209	106.80000	0.00000	0.00000	0.01127	1
		14774	72.09511	80.46209	106.80000	0.00000	0.00000	0.01140	1
		14775	74.09029	80.46209	106.80000	0.00000	0.00000	0.01151	1
		14776	76.08547	80.46209	106.80000	0.00000	0.00000	0.01157	1
		14777	78.08065	80.46209	106.80000	0.00000	0.00000	0.01159	1
		14778	80.07583	80.46209	106.80000	0.00000	0.00000	0.01155	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		14779	82.07101	80.46209	106.80000	0.00000	0.00000	0.01146	1
		14780	84.06619	80.46209	106.80000	0.00000	0.00000	0.01130	1
		14781	86.06137	80.46209	106.80000	0.00000	0.00000	0.01107	1
		14782	88.05655	80.46209	106.80000	0.00000	0.00000	0.01077	1
		14783	90.05173	80.46209	106.80000	0.00000	0.00000	0.01041	1
		14784	92.04691	80.46209	106.80000	0.00000	0.00000	0.00999	1
		14785	94.04209	80.46209	106.80000	0.00000	0.00000	0.00950	1
		14786	96.03727	80.46209	106.80000	0.00000	0.00000	0.00897	1
		14787	98.03245	80.46209	106.80000	0.00000	0.00000	0.00838	1
		14788	100.02763	80.46209	106.80000	0.00000	0.00000	0.00776	1
		14789	102.02281	80.46209	106.80000	0.00000	0.00000	0.00711	1
		14790	104.01799	80.46209	106.80000	0.00000	0.00000	0.00643	1
		14791	106.01317	80.46209	106.80000	0.00000	0.00000	0.00574	1
		14792	108.00835	80.46209	106.80000	0.00000	0.00000	0.00504	1
		14793	110.00353	80.46209	106.80000	0.00000	0.00000	0.00434	1
		14794	111.99871	80.46209	106.80000	0.00000	0.00000	0.00364	1
		14795	113.99388	80.46209	106.80000	0.00000	0.00000	0.00296	1
		14796	115.98906	80.46209	106.80000	0.00000	0.00000	0.00230	1
		14797	117.98424	80.46209	106.80000	0.00000	0.00000	0.00165	1
		14798	119.97942	80.46209	106.80000	0.00000	0.00000	0.00104	1
		14799	121.97460	80.46209	106.80000	0.00000	0.00000	0.00045	1
		14800	123.96978	80.46209	106.80000	0.00000	0.00000	-0.00011	1
		14801	125.96496	80.46209	106.80000	0.00000	0.00000	-0.00064	1
		14802	127.96014	80.46209	106.80000	0.00000	0.00000	-0.00114	1
		14803	129.95532	80.46209	106.80000	0.00000	0.00000	-0.00160	1
		14804	131.95050	80.46209	106.80000	0.00000	0.00000	-0.00203	1
		14805	133.94568	80.46209	106.80000	0.00000	0.00000	-0.00242	1
		14806	135.94086	80.46209	106.80000	0.00000	0.00000	-0.00278	1
		14807	137.93604	80.46209	106.80000	0.00000	0.00000	-0.00311	1
		14808	139.93122	80.46209	106.80000	0.00000	0.00000	-0.00341	1
		14809	141.92640	80.46209	106.80000	0.00000	0.00000	-0.00369	1
		14810	143.92158	80.46209	106.80000	0.00000	0.00000	-0.00393	1
		14811	145.91676	80.46209	106.80000	0.00000	0.00000	-0.00415	1
		14812	147.91194	80.46209	106.80000	0.00000	0.00000	-0.00434	1
		14813	149.90712	80.46209	106.80000	0.00000	0.00000	-0.00451	1
		14814	151.90230	80.46209	106.80000	0.00000	0.00000	-0.00465	1
		14815	153.89748	80.46209	106.80000	0.00000	0.00000	-0.00478	1
		14816	155.89266	80.46209	106.80000	0.00000	0.00000	-0.00489	1
		14817	157.88784	80.46209	106.80000	0.00000	0.00000	-0.00498	1
		14818	159.88302	80.46209	106.80000	0.00000	0.00000	-0.00505	1
		14819	161.87820	80.46209	106.80000	0.00000	0.00000	-0.00511	1
		14820	163.87338	80.46209	106.80000	0.00000	0.00000	-0.00515	1
		14821	165.86856	80.46209	106.80000	0.00000	0.00000	-0.00519	1
		14822	167.86374	80.46209	106.80000	0.00000	0.00000	-0.00521	1
		14823	169.85892	80.46209	106.80000	0.00000	0.00000	-0.00522	1
		14824	171.85410	80.46209	106.80000	0.00000	0.00000	-0.00522	1
		14825	173.84928	80.46209	106.80000	0.00000	0.00000	-0.00521	1
		14826	175.84446	80.46209	106.80000	0.00000	0.00000	-0.00519	1
		14827	177.83964	80.46209	106.80000	0.00000	0.00000	-0.00517	1
		14828	179.83482	80.46209	106.80000	0.00000	0.00000	-0.00514	1
		14829	181.83000	80.46209	106.80000	0.00000	0.00000	-0.00511	1
		14830	-95.50000	82.33683	106.80000	0.00000	0.00000	-0.00729	1
		14831	-93.50482	82.33683	106.80000	0.00000	0.00000	-0.00718	1
		14832	-91.50964	82.33683	106.80000	0.00000	0.00000	-0.00706	1
		14833	-89.51446	82.33683	106.80000	0.00000	0.00000	-0.00691	1
		14834	-87.51928	82.33683	106.80000	0.00000	0.00000	-0.00673	1
		14835	-85.52410	82.33683	106.80000	0.00000	0.00000	-0.00654	1
		14836	-83.52892	82.33683	106.80000	0.00000	0.00000	-0.00632	1
		14837	-81.53374	82.33683	106.80000	0.00000	0.00000	-0.00607	1
		14838	-79.53856	82.33683	106.80000	0.00000	0.00000	-0.00579	1
		14839	-77.54338	82.33683	106.80000	0.00000	0.00000	-0.00548	1
		14840	-75.54820	82.33683	106.80000	0.00000	0.00000	-0.00514	1
		14841	-73.55302	82.33683	106.80000	0.00000	0.00000	-0.00477	1
		14842	-71.55784	82.33683	106.80000	0.00000	0.00000	-0.00437	1
		14843	-69.56266	82.33683	106.80000	0.00000	0.00000	-0.00393	1
		14844	-67.56748	82.33683	106.80000	0.00000	0.00000	-0.00346	1
		14845	-65.57230	82.33683	106.80000	0.00000	0.00000	-0.00295	1
		14846	-63.57712	82.33683	106.80000	0.00000	0.00000	-0.00241	1
		14847	-61.58194	82.33683	106.80000	0.00000	0.00000	-0.00183	1
		14848	-59.58676	82.33683	106.80000	0.00000	0.00000	-0.00122	1
		14849	-57.59158	82.33683	106.80000	0.00000	0.00000	-0.00057	1
		14850	-55.59640	82.33683	106.80000	0.00000	0.00000	0.00012	1
		14851	-53.60122	82.33683	106.80000	0.00000	0.00000	0.00084	1
		14852	-51.60604	82.33683	106.80000	0.00000	0.00000	0.00159	1
		14853	-49.61086	82.33683	106.80000	0.00000	0.00000	0.00237	1
		14854	-47.61568	82.33683	106.80000	0.00000	0.00000	0.00318	1
		14855	-45.62050	82.33683	106.80000	0.00000	0.00000	0.00401	1
		14856	-43.62532	82.33683	106.80000	0.00000	0.00000	0.00487	1
		14857	-41.63014	82.33683	106.80000	0.00000	0.00000	0.00574	1
		14858	-39.63496	82.33683	106.80000	0.00000	0.00000	0.00663	1
		14859	-37.63978	82.33683	106.80000	0.00000	0.00000	0.00752	1
		14860	-35.64460	82.33683	106.80000	0.00000	0.00000	0.00842	1
		14861	-33.64942	82.33683	106.80000	0.00000	0.00000	0.00931	1
		14862	-31.65424	82.33683	106.80000	0.00000	0.00000	0.01020	1
		14863	-29.65906	82.33683	106.80000	0.00000	0.00000	0.01107	1
		14864	-27.66388	82.33683	106.80000	0.00000	0.00000	0.01193	1
		14865	-25.66871	82.33683	106.80000	0.00000	0.00000	0.01275	1
		14866	-23.67353	82.33683	106.80000	0.00000	0.00000	0.01354	1
		14867	-21.67835	82.33683	106.80000	0.00000	0.00000	0.01430	1
		14868	-19.68317	82.33683	106.80000	0.00000	0.00000	0.01500	1
		14869	-17.68799	82.33683	106.80000	0.00000	0.00000	0.01565	1
		14870	-15.69281	82.33683	106.80000	0.00000	0.00000	0.01624	1
		14871	-13.69763	82.33683	106.80000	0.00000	0.00000	0.01677	1
		14872	-11.70245	82.33683	106.80000	0.00000	0.00000	0.01723	1
		14873	-9.70727	82.33683	106.80000	0.00000	0.00000	0.01762	1
		14874	-7.71209	82.33683	106.80000	0.00000	0.00000	0.01793	1
		14875	-5.71691	82.33683	106.80000	0.00000	0.00000	0.01817	1
		14876	-3.72173	82.33683	106.80000	0.00000	0.00000	0.01832	1
		14877	-1.72655	82.33683	106.80000	0.00000	0.00000	0.01840	1
		14878	0.26863	82.33683	106.80000	0.00000	0.00000	0.01840	1
		14879	2.26381	82.33683	106.80000	0.00000	0.00000	0.01832	1
		14880	4.25899	82.33683	106.80000	0.00000	0.00000	0.01816	1
		14881	6.25417	82.33683	106.80000	0.00000	0.00000	0.01793	1
		14882	8.24935	82.33683	106.80000	0.00000	0.00000	0.01764	1
		14883	10.24453	82.33683	106.80000	0.00000	0.00000	0.01729	1
		14884	12.23971	82.33683	106.80000	0.00000	0.00000	0.01688	1
		14885	14.23489	82.33683	106.80000	0.00000	0.00000	0.01642	1
		14886	16.23007	82.33683	106.80000	0.00000	0.00000	0.01592	1
		14887	18.22525	82.33683	106.80000	0.00000	0.00000	0.01539	1
		14888	20.22043	82.33683	106.80000	0.00000	0.00000	0.01483	1
		14889	22.21561	82.33683	106.80000	0.00000	0.00000	0.01426	1
		14890	24.21079	82.33683	106.80000	0.00000	0.00000	0.01368	1
		14891	26.20597	82.33683	106.80000	0.00000	0.00000	0.01309	1
		14892	28.20115	82.33683	106.80000	0.00000	0.00000	0.01252	1
		14893	30.19633	82.33683	106.80000	0.00000	0.00000	0.01195	1
		14894	32.19151	82.33683	106.80000	0.00000	0.00000	0.01141	1
		14895	34.18669	82.33683	106.80000	0.00000	0.00000	0.01090	1
		14896	36.18187	82.33683	106.80000	0.00000	0.00000	0.01042	1
		14897	38.17705	82.33683	106.80000	0.00000	0.00000	0.00999	1
		14898	40.17223	82.33683	106.80000	0.00000	0.00000	0.00959	1
		14899	42.16741	82.33683	106.80000	0.00000	0.00000	0.00924	1
		14900	44.16259	82.33683	106.80000	0.00000	0.00000	0.00895	1
		14901	46.15777	82.33683	106.80000	0.00000	0.00000	0.00870	1
		14902	48.15295	82.33683	106.80000	0.00000	0.00000	0.00851	1
		14903	50.14813	82.33683	106.80000	0.00000	0.00000	0.00836	1
		14904	52.14331	82.33683	106.80000	0.00000	0.00000	0.00827	1
		14905	54.13849	82.33683	106.80000	0.00000	0.00000	0.00822	1
		14906	56.13367	82.33683	106.80000	0.00000	0.00000	0.00822	1
		14907	58.12885	82.33683	106.80000	0.00000	0.00000	0.00826	1
		14908	60.12403	82.33683	106.80000	0.00000	0.00000	0.00832	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		14909	62.11921	82.33683	106.80000	0.00000	0.00000	0.00842	1
		14910	64.11439	82.33683	106.80000	0.00000	0.00000	0.00853	1
		14911	66.10957	82.33683	106.80000	0.00000	0.00000	0.00865	1
		14912	68.10475	82.33683	106.80000	0.00000	0.00000	0.00877	1
		14913	70.09993	82.33683	106.80000	0.00000	0.00000	0.00888	1
		14914	72.09511	82.33683	106.80000	0.00000	0.00000	0.00898	1
		14915	74.09029	82.33683	106.80000	0.00000	0.00000	0.00906	1
		14916	76.08547	82.33683	106.80000	0.00000	0.00000	0.00910	1
		14917	78.08065	82.33683	106.80000	0.00000	0.00000	0.00911	1
		14918	80.07583	82.33683	106.80000	0.00000	0.00000	0.00907	1
		14919	82.07101	82.33683	106.80000	0.00000	0.00000	0.00898	1
		14920	84.06619	82.33683	106.80000	0.00000	0.00000	0.00884	1
		14921	86.06137	82.33683	106.80000	0.00000	0.00000	0.00865	1
		14922	88.05655	82.33683	106.80000	0.00000	0.00000	0.00839	1
		14923	90.05173	82.33683	106.80000	0.00000	0.00000	0.00809	1
		14924	92.04691	82.33683	106.80000	0.00000	0.00000	0.00773	1
		14925	94.04209	82.33683	106.80000	0.00000	0.00000	0.00732	1
		14926	96.03727	82.33683	106.80000	0.00000	0.00000	0.00687	1
		14927	98.03245	82.33683	106.80000	0.00000	0.00000	0.00638	1
		14928	100.02763	82.33683	106.80000	0.00000	0.00000	0.00585	1
		14929	102.02281	82.33683	106.80000	0.00000	0.00000	0.00530	1
		14930	104.01799	82.33683	106.80000	0.00000	0.00000	0.00473	1
		14931	106.01317	82.33683	106.80000	0.00000	0.00000	0.00414	1
		14932	108.00835	82.33683	106.80000	0.00000	0.00000	0.00355	1
		14933	110.00353	82.33683	106.80000	0.00000	0.00000	0.00295	1
		14934	111.99871	82.33683	106.80000	0.00000	0.00000	0.00236	1
		14935	113.99388	82.33683	106.80000	0.00000	0.00000	0.00178	1
		14936	115.98906	82.33683	106.80000	0.00000	0.00000	0.00121	1
		14937	117.98424	82.33683	106.80000	0.00000	0.00000	0.00066	1
		14938	119.97942	82.33683	106.80000	0.00000	0.00000	0.00013	1
		14939	121.97460	82.33683	106.80000	0.00000	0.00000	-0.00038	1
		14940	123.96978	82.33683	106.80000	0.00000	0.00000	-0.00086	1
		14941	125.96496	82.33683	106.80000	0.00000	0.00000	-0.00132	1
		14942	127.96014	82.33683	106.80000	0.00000	0.00000	-0.00174	1
		14943	129.95532	82.33683	106.80000	0.00000	0.00000	-0.00214	1
		14944	131.95050	82.33683	106.80000	0.00000	0.00000	-0.00251	1
		14945	133.94568	82.33683	106.80000	0.00000	0.00000	-0.00286	1
		14946	135.94086	82.33683	106.80000	0.00000	0.00000	-0.00317	1
		14947	137.93604	82.33683	106.80000	0.00000	0.00000	-0.00346	1
		14948	139.93122	82.33683	106.80000	0.00000	0.00000	-0.00372	1
		14949	141.92640	82.33683	106.80000	0.00000	0.00000	-0.00395	1
		14950	143.92158	82.33683	106.80000	0.00000	0.00000	-0.00416	1
		14951	145.91676	82.33683	106.80000	0.00000	0.00000	-0.00435	1
		14952	147.91194	82.33683	106.80000	0.00000	0.00000	-0.00452	1
		14953	149.90712	82.33683	106.80000	0.00000	0.00000	-0.00466	1
		14954	151.90230	82.33683	106.80000	0.00000	0.00000	-0.00479	1
		14955	153.89748	82.33683	106.80000	0.00000	0.00000	-0.00489	1
		14956	155.89266	82.33683	106.80000	0.00000	0.00000	-0.00498	1
		14957	157.88784	82.33683	106.80000	0.00000	0.00000	-0.00506	1
		14958	159.88302	82.33683	106.80000	0.00000	0.00000	-0.00512	1
		14959	161.87820	82.33683	106.80000	0.00000	0.00000	-0.00516	1
		14960	163.87338	82.33683	106.80000	0.00000	0.00000	-0.00520	1
		14961	165.86856	82.33683	106.80000	0.00000	0.00000	-0.00522	1
		14962	167.86374	82.33683	106.80000	0.00000	0.00000	-0.00523	1
		14963	169.85892	82.33683	106.80000	0.00000	0.00000	-0.00523	1
		14964	171.85410	82.33683	106.80000	0.00000	0.00000	-0.00523	1
		14965	173.84928	82.33683	106.80000	0.00000	0.00000	-0.00521	1
		14966	175.84446	82.33683	106.80000	0.00000	0.00000	-0.00519	1
		14967	177.83964	82.33683	106.80000	0.00000	0.00000	-0.00516	1
		14968	179.83482	82.33683	106.80000	0.00000	0.00000	-0.00513	1
		14969	181.83000	82.33683	106.80000	0.00000	0.00000	-0.00509	1
		14970	-95.50000	84.21158	106.80000	0.00000	0.00000	-0.00738	1
		14971	-93.50482	84.21158	106.80000	0.00000	0.00000	-0.00729	1
		14972	-91.50964	84.21158	106.80000	0.00000	0.00000	-0.00718	1
		14973	-89.51446	84.21158	106.80000	0.00000	0.00000	-0.00705	1
		14974	-87.51928	84.21158	106.80000	0.00000	0.00000	-0.00691	1
		14975	-85.52410	84.21158	106.80000	0.00000	0.00000	-0.00674	1
		14976	-83.52892	84.21158	106.80000	0.00000	0.00000	-0.00654	1
		14977	-81.53374	84.21158	106.80000	0.00000	0.00000	-0.00633	1
		14978	-79.53856	84.21158	106.80000	0.00000	0.00000	-0.00609	1
		14979	-77.54338	84.21158	106.80000	0.00000	0.00000	-0.00582	1
		14980	-75.54820	84.21158	106.80000	0.00000	0.00000	-0.00552	1
		14981	-73.55302	84.21158	106.80000	0.00000	0.00000	-0.00520	1
		14982	-71.55784	84.21158	106.80000	0.00000	0.00000	-0.00485	1
		14983	-69.56266	84.21158	106.80000	0.00000	0.00000	-0.00446	1
		14984	-67.56748	84.21158	106.80000	0.00000	0.00000	-0.00405	1
		14985	-65.57230	84.21158	106.80000	0.00000	0.00000	-0.00360	1
		14986	-63.57712	84.21158	106.80000	0.00000	0.00000	-0.00313	1
		14987	-61.58194	84.21158	106.80000	0.00000	0.00000	-0.00262	1
		14988	-59.58676	84.21158	106.80000	0.00000	0.00000	-0.00208	1
		14989	-57.59158	84.21158	106.80000	0.00000	0.00000	-0.00151	1
		14990	-55.59640	84.21158	106.80000	0.00000	0.00000	-0.00091	1
		14991	-53.60122	84.21158	106.80000	0.00000	0.00000	-0.00027	1
		14992	-51.60604	84.21158	106.80000	0.00000	0.00000	0.00038	1
		14993	-49.61086	84.21158	106.80000	0.00000	0.00000	0.00107	1
		14994	-47.61568	84.21158	106.80000	0.00000	0.00000	0.00177	1
		14995	-45.62050	84.21158	106.80000	0.00000	0.00000	0.00250	1
		14996	-43.62532	84.21158	106.80000	0.00000	0.00000	0.00325	1
		14997	-41.63014	84.21158	106.80000	0.00000	0.00000	0.00401	1
		14998	-39.63496	84.21158	106.80000	0.00000	0.00000	0.00478	1
		14999	-37.63978	84.21158	106.80000	0.00000	0.00000	0.00556	1
		15000	-35.64460	84.21158	106.80000	0.00000	0.00000	0.00634	1
		15001	-33.64942	84.21158	106.80000	0.00000	0.00000	0.00712	1
		15002	-31.65424	84.21158	106.80000	0.00000	0.00000	0.00789	1
		15003	-29.65906	84.21158	106.80000	0.00000	0.00000	0.00865	1
		15004	-27.66388	84.21158	106.80000	0.00000	0.00000	0.00939	1
		15005	-25.66871	84.21158	106.80000	0.00000	0.00000	0.01011	1
		15006	-23.67353	84.21158	106.80000	0.00000	0.00000	0.01079	1
		15007	-21.67835	84.21158	106.80000	0.00000	0.00000	0.01144	1
		15008	-19.68317	84.21158	106.80000	0.00000	0.00000	0.01205	1
		15009	-17.68799	84.21158	106.80000	0.00000	0.00000	0.01262	1
		15010	-15.69281	84.21158	106.80000	0.00000	0.00000	0.01313	1
		15011	-13.69763	84.21158	106.80000	0.00000	0.00000	0.01359	1
		15012	-11.70245	84.21158	106.80000	0.00000	0.00000	0.01399	1
		15013	-9.70727	84.21158	106.80000	0.00000	0.00000	0.01432	1
		15014	-7.71209	84.21158	106.80000	0.00000	0.00000	0.01460	1
		15015	-5.71691	84.21158	106.80000	0.00000	0.00000	0.01480	1
		15016	-3.72173	84.21158	106.80000	0.00000	0.00000	0.01494	1
		15017	-1.72655	84.21158	106.80000	0.00000	0.00000	0.01501	1
		15018	0.26863	84.21158	106.80000	0.00000	0.00000	0.01501	1
		15019	2.26381	84.21158	106.80000	0.00000	0.00000	0.01494	1
		15020	4.25899	84.21158	106.80000	0.00000	0.00000	0.01481	1
		15021	6.25417	84.21158	106.80000	0.00000	0.00000	0.01462	1
		15022	8.24935	84.21158	106.80000	0.00000	0.00000	0.01437	1
		15023	10.24453	84.21158	106.80000	0.00000	0.00000	0.01408	1
		15024	12.23971	84.21158	106.80000	0.00000	0.00000	0.01373	1
		15025	14.23489	84.21158	106.80000	0.00000	0.00000	0.01334	1
		15026	16.23007	84.21158	106.80000	0.00000	0.00000	0.01292	1
		15027	18.22525	84.21158	106.80000	0.00000	0.00000	0.01246	1
		15028	20.22043	84.21158	106.80000	0.00000	0.00000	0.01199	1
		15029	22.21561	84.21158	106.80000	0.00000	0.00000	0.01150	1
		15030	24.21079	84.21158	106.80000	0.00000	0.00000	0.01100	1
		15031	26.20597	84.21158	106.80000	0.00000	0.00000	0.01050	1
		15032	28.20115	84.21158	106.80000	0.00000	0.00000	0.01001	1
		15033	30.19633	84.21158	106.80000	0.00000	0.00000	0.00953	1
		15034	32.19151	84.21158	106.80000	0.00000	0.00000	0.00907	1
		15035	34.18669	84.21158	106.80000	0.00000	0.00000	0.00863	1
		15036	36.18187	84.21158	106.80000	0.00000	0.00000	0.00822	1
		15037	38.17705	84.21158	106.80000	0.00000	0.00000	0.00784	1
		15038	40.17223	84.21158	106.80000	0.00000	0.00000	0.00750	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		15039	42.16741	84.21158	106.80000	0.00000	0.00000	0.00720	1
		15040	44.16259	84.21158	106.80000	0.00000	0.00000	0.00694	1
		15041	46.15777	84.21158	106.80000	0.00000	0.00000	0.00673	1
		15042	48.15295	84.21158	106.80000	0.00000	0.00000	0.00656	1
		15043	50.14813	84.21158	106.80000	0.00000	0.00000	0.00643	1
		15044	52.14331	84.21158	106.80000	0.00000	0.00000	0.00634	1
		15045	54.13849	84.21158	106.80000	0.00000	0.00000	0.00629	1
		15046	56.13367	84.21158	106.80000	0.00000	0.00000	0.00628	1
		15047	58.12885	84.21158	106.80000	0.00000	0.00000	0.00630	1
		15048	60.12403	84.21158	106.80000	0.00000	0.00000	0.00635	1
		15049	62.11921	84.21158	106.80000	0.00000	0.00000	0.00642	1
		15050	64.11439	84.21158	106.80000	0.00000	0.00000	0.00650	1
		15051	66.10957	84.21158	106.80000	0.00000	0.00000	0.00660	1
		15052	68.10475	84.21158	106.80000	0.00000	0.00000	0.00669	1
		15053	70.09993	84.21158	106.80000	0.00000	0.00000	0.00678	1
		15054	72.09511	84.21158	106.80000	0.00000	0.00000	0.00685	1
		15055	74.09029	84.21158	106.80000	0.00000	0.00000	0.00691	1
		15056	76.08547	84.21158	106.80000	0.00000	0.00000	0.00694	1
		15057	78.08065	84.21158	106.80000	0.00000	0.00000	0.00694	1
		15058	80.07583	84.21158	106.80000	0.00000	0.00000	0.00690	1
		15059	82.07101	84.21158	106.80000	0.00000	0.00000	0.00682	1
		15060	84.06619	84.21158	106.80000	0.00000	0.00000	0.00670	1
		15061	86.06137	84.21158	106.80000	0.00000	0.00000	0.00653	1
		15062	88.05655	84.21158	106.80000	0.00000	0.00000	0.00632	1
		15063	90.05173	84.21158	106.80000	0.00000	0.00000	0.00606	1
		15064	92.04691	84.21158	106.80000	0.00000	0.00000	0.00575	1
		15065	94.04209	84.21158	106.80000	0.00000	0.00000	0.00541	1
		15066	96.03727	84.21158	106.80000	0.00000	0.00000	0.00503	1
		15067	98.03245	84.21158	106.80000	0.00000	0.00000	0.00462	1
		15068	100.02763	84.21158	106.80000	0.00000	0.00000	0.00418	1
		15069	102.02281	84.21158	106.80000	0.00000	0.00000	0.00371	1
		15070	104.01799	84.21158	106.80000	0.00000	0.00000	0.00323	1
		15071	106.01317	84.21158	106.80000	0.00000	0.00000	0.00273	1
		15072	108.00835	84.21158	106.80000	0.00000	0.00000	0.00223	1
		15073	110.00353	84.21158	106.80000	0.00000	0.00000	0.00172	1
		15074	111.99871	84.21158	106.80000	0.00000	0.00000	0.00122	1
		15075	113.99388	84.21158	106.80000	0.00000	0.00000	0.00073	1
		15076	115.98906	84.21158	106.80000	0.00000	0.00000	0.00024	1
		15077	117.98424	84.21158	106.80000	0.00000	0.00000	-0.00023	1
		15078	119.97942	84.21158	106.80000	0.00000	0.00000	-0.00068	1
		15079	121.97460	84.21158	106.80000	0.00000	0.00000	-0.00112	1
		15080	123.96978	84.21158	106.80000	0.00000	0.00000	-0.00153	1
		15081	125.96496	84.21158	106.80000	0.00000	0.00000	-0.00192	1
		15082	127.96014	84.21158	106.80000	0.00000	0.00000	-0.00229	1
		15083	129.95532	84.21158	106.80000	0.00000	0.00000	-0.00264	1
		15084	131.95050	84.21158	106.80000	0.00000	0.00000	-0.00296	1
		15085	133.94568	84.21158	106.80000	0.00000	0.00000	-0.00325	1
		15086	135.94086	84.21158	106.80000	0.00000	0.00000	-0.00352	1
		15087	137.93604	84.21158	106.80000	0.00000	0.00000	-0.00377	1
		15088	139.93122	84.21158	106.80000	0.00000	0.00000	-0.00399	1
		15089	141.92640	84.21158	106.80000	0.00000	0.00000	-0.00420	1
		15090	143.92158	84.21158	106.80000	0.00000	0.00000	-0.00438	1
		15091	145.91676	84.21158	106.80000	0.00000	0.00000	-0.00454	1
		15092	147.91194	84.21158	106.80000	0.00000	0.00000	-0.00468	1
		15093	149.90712	84.21158	106.80000	0.00000	0.00000	-0.00480	1
		15094	151.90230	84.21158	106.80000	0.00000	0.00000	-0.00491	1
		15095	153.89748	84.21158	106.80000	0.00000	0.00000	-0.00499	1
		15096	155.89266	84.21158	106.80000	0.00000	0.00000	-0.00507	1
		15097	157.88784	84.21158	106.80000	0.00000	0.00000	-0.00513	1
		15098	159.88302	84.21158	106.80000	0.00000	0.00000	-0.00517	1
		15099	161.87820	84.21158	106.80000	0.00000	0.00000	-0.00521	1
		15100	163.87338	84.21158	106.80000	0.00000	0.00000	-0.00523	1
		15101	165.86856	84.21158	106.80000	0.00000	0.00000	-0.00525	1
		15102	167.86374	84.21158	106.80000	0.00000	0.00000	-0.00525	1
		15103	169.85892	84.21158	106.80000	0.00000	0.00000	-0.00525	1
		15104	171.85410	84.21158	106.80000	0.00000	0.00000	-0.00523	1
		15105	173.84928	84.21158	106.80000	0.00000	0.00000	-0.00521	1
		15106	175.84446	84.21158	106.80000	0.00000	0.00000	-0.00519	1
		15107	177.83964	84.21158	106.80000	0.00000	0.00000	-0.00516	1
		15108	179.83482	84.21158	106.80000	0.00000	0.00000	-0.00512	1
		15109	181.83000	84.21158	106.80000	0.00000	0.00000	-0.00508	1
		15110	-95.50000	86.08633	106.80000	0.00000	0.00000	-0.00745	1
		15111	-93.50482	86.08633	106.80000	0.00000	0.00000	-0.00737	1
		15112	-91.50964	86.08633	106.80000	0.00000	0.00000	-0.00729	1
		15113	-89.51446	86.08633	106.80000	0.00000	0.00000	-0.00718	1
		15114	-87.51928	86.08633	106.80000	0.00000	0.00000	-0.00706	1
		15115	-85.52410	86.08633	106.80000	0.00000	0.00000	-0.00691	1
		15116	-83.52892	86.08633	106.80000	0.00000	0.00000	-0.00675	1
		15117	-81.53374	86.08633	106.80000	0.00000	0.00000	-0.00656	1
		15118	-79.53856	86.08633	106.80000	0.00000	0.00000	-0.00635	1
		15119	-77.54338	86.08633	106.80000	0.00000	0.00000	-0.00612	1
		15120	-75.54820	86.08633	106.80000	0.00000	0.00000	-0.00586	1
		15121	-73.55302	86.08633	106.80000	0.00000	0.00000	-0.00558	1
		15122	-71.55784	86.08633	106.80000	0.00000	0.00000	-0.00527	1
		15123	-69.56266	86.08633	106.80000	0.00000	0.00000	-0.00494	1
		15124	-67.56748	86.08633	106.80000	0.00000	0.00000	-0.00458	1
		15125	-65.57230	86.08633	106.80000	0.00000	0.00000	-0.00419	1
		15126	-63.57712	86.08633	106.80000	0.00000	0.00000	-0.00377	1
		15127	-61.58194	86.08633	106.80000	0.00000	0.00000	-0.00332	1
		15128	-59.58676	86.08633	106.80000	0.00000	0.00000	-0.00285	1
		15129	-57.59158	86.08633	106.80000	0.00000	0.00000	-0.00235	1
		15130	-55.59640	86.08633	106.80000	0.00000	0.00000	-0.00182	1
		15131	-53.60122	86.08633	106.80000	0.00000	0.00000	-0.00127	1
		15132	-51.60604	86.08633	106.80000	0.00000	0.00000	-0.00070	1
		15133	-49.61086	86.08633	106.80000	0.00000	0.00000	-0.00010	1
		15134	-47.61568	86.08633	106.80000	0.00000	0.00000	0.00052	1
		15135	-45.62050	86.08633	106.80000	0.00000	0.00000	0.00115	1
		15136	-43.62532	86.08633	106.80000	0.00000	0.00000	0.00180	1
		15137	-41.63014	86.08633	106.80000	0.00000	0.00000	0.00247	1
		15138	-39.63496	86.08633	106.80000	0.00000	0.00000	0.00314	1
		15139	-37.63978	86.08633	106.80000	0.00000	0.00000	0.00382	1
		15140	-35.64460	86.08633	106.80000	0.00000	0.00000	0.00450	1
		15141	-33.64942	86.08633	106.80000	0.00000	0.00000	0.00518	1
		15142	-31.65424	86.08633	106.80000	0.00000	0.00000	0.00585	1
		15143	-29.65906	86.08633	106.80000	0.00000	0.00000	0.00650	1
		15144	-27.66388	86.08633	106.80000	0.00000	0.00000	0.00714	1
		15145	-25.66871	86.08633	106.80000	0.00000	0.00000	0.00776	1
		15146	-23.67353	86.08633	106.80000	0.00000	0.00000	0.00836	1
		15147	-21.67835	86.08633	106.80000	0.00000	0.00000	0.00892	1
		15148	-19.68317	86.08633	106.80000	0.00000	0.00000	0.00945	1
		15149	-17.68799	86.08633	106.80000	0.00000	0.00000	0.00994	1
		15150	-15.69281	86.08633	106.80000	0.00000	0.00000	0.01038	1
		15151	-13.69763	86.08633	106.80000	0.00000	0.00000	0.01078	1
		15152	-11.70245	86.08633	106.80000	0.00000	0.00000	0.01112	1
		15153	-9.70727	86.08633	106.80000	0.00000	0.00000	0.01142	1
		15154	-7.71209	86.08633	106.80000	0.00000	0.00000	0.01165	1
		15155	-5.71691	86.08633	106.80000	0.00000	0.00000	0.01183	1
		15156	-3.72173	86.08633	106.80000	0.00000	0.00000	0.01195	1
		15157	-1.72655	86.08633	106.80000	0.00000	0.00000	0.01201	1
		15158	0.26863	86.08633	106.80000	0.00000	0.00000	0.01202	1
		15159	2.26381	86.08633	106.80000	0.00000	0.00000	0.01196	1
		15160	4.25899	86.08633	106.80000	0.00000	0.00000	0.01186	1
		15161	6.25417	86.08633	106.80000	0.00000	0.00000	0.01170	1
		15162	8.24935	86.08633	106.80000	0.00000	0.00000	0.01149	1
		15163	10.24453	86.08633	106.80000	0.00000	0.00000	0.01123	1
		15164	12.23971	86.08633	106.80000	0.00000	0.00000	0.01094	1
		15165	14.23489	86.08633	106.80000	0.00000	0.00000	0.01061	1
		15166	16.23007	86.08633	106.80000	0.00000	0.00000	0.01025	1
		15167	18.22525	86.08633	106.80000	0.00000	0.00000	0.00987	1
		15168	20.22043	86.08633	106.80000	0.00000	0.00000	0.00946	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		15169	22.21561	86.08633	106.80000	0.00000	0.00000	0.00904	1
		15170	24.21079	86.08633	106.80000	0.00000	0.00000	0.00862	1
		15171	26.20597	86.08633	106.80000	0.00000	0.00000	0.00820	1
		15172	28.20115	86.08633	106.80000	0.00000	0.00000	0.00777	1
		15173	30.19633	86.08633	106.80000	0.00000	0.00000	0.00736	1
		15174	32.19151	86.08633	106.80000	0.00000	0.00000	0.00697	1
		15175	34.18669	86.08633	106.80000	0.00000	0.00000	0.00659	1
		15176	36.18187	86.08633	106.80000	0.00000	0.00000	0.00624	1
		15177	38.17705	86.08633	106.80000	0.00000	0.00000	0.00592	1
		15178	40.17223	86.08633	106.80000	0.00000	0.00000	0.00562	1
		15179	42.16741	86.08633	106.80000	0.00000	0.00000	0.00537	1
		15180	44.16259	86.08633	106.80000	0.00000	0.00000	0.00514	1
		15181	46.15777	86.08633	106.80000	0.00000	0.00000	0.00495	1
		15182	48.15295	86.08633	106.80000	0.00000	0.00000	0.00480	1
		15183	50.14813	86.08633	106.80000	0.00000	0.00000	0.00469	1
		15184	52.14331	86.08633	106.80000	0.00000	0.00000	0.00461	1
		15185	54.13849	86.08633	106.80000	0.00000	0.00000	0.00456	1
		15186	56.13367	86.08633	106.80000	0.00000	0.00000	0.00455	1
		15187	58.12885	86.08633	106.80000	0.00000	0.00000	0.00456	1
		15188	60.12403	86.08633	106.80000	0.00000	0.00000	0.00459	1
		15189	62.11921	86.08633	106.80000	0.00000	0.00000	0.00464	1
		15190	64.11439	86.08633	106.80000	0.00000	0.00000	0.00471	1
		15191	66.10957	86.08633	106.80000	0.00000	0.00000	0.00478	1
		15192	68.10475	86.08633	106.80000	0.00000	0.00000	0.00485	1
		15193	70.09993	86.08633	106.80000	0.00000	0.00000	0.00492	1
		15194	72.09511	86.08633	106.80000	0.00000	0.00000	0.00498	1
		15195	74.09029	86.08633	106.80000	0.00000	0.00000	0.00502	1
		15196	76.08547	86.08633	106.80000	0.00000	0.00000	0.00504	1
		15197	78.08065	86.08633	106.80000	0.00000	0.00000	0.00503	1
		15198	80.07583	86.08633	106.80000	0.00000	0.00000	0.00500	1
		15199	82.07101	86.08633	106.80000	0.00000	0.00000	0.00493	1
		15200	84.06619	86.08633	106.80000	0.00000	0.00000	0.00482	1
		15201	86.06137	86.08633	106.80000	0.00000	0.00000	0.00468	1
		15202	88.05655	86.08633	106.80000	0.00000	0.00000	0.00450	1
		15203	90.05173	86.08633	106.80000	0.00000	0.00000	0.00428	1
		15204	92.04691	86.08633	106.80000	0.00000	0.00000	0.00403	1
		15205	94.04209	86.08633	106.80000	0.00000	0.00000	0.00374	1
		15206	96.03727	86.08633	106.80000	0.00000	0.00000	0.00342	1
		15207	98.03245	86.08633	106.80000	0.00000	0.00000	0.00307	1
		15208	100.02763	86.08633	106.80000	0.00000	0.00000	0.00270	1
		15209	102.02281	86.08633	106.80000	0.00000	0.00000	0.00231	1
		15210	104.01799	86.08633	106.80000	0.00000	0.00000	0.00190	1
		15211	106.01317	86.08633	106.80000	0.00000	0.00000	0.00149	1
		15212	108.00835	86.08633	106.80000	0.00000	0.00000	0.00106	1
		15213	110.00353	86.08633	106.80000	0.00000	0.00000	0.00063	1
		15214	111.99871	86.08633	106.80000	0.00000	0.00000	0.00021	1
		15215	113.99388	86.08633	106.80000	0.00000	0.00000	-0.00021	1
		15216	115.98906	86.08633	106.80000	0.00000	0.00000	-0.00062	1
		15217	117.98424	86.08633	106.80000	0.00000	0.00000	-0.00102	1
		15218	119.97942	86.08633	106.80000	0.00000	0.00000	-0.00141	1
		15219	121.97460	86.08633	106.80000	0.00000	0.00000	-0.00178	1
		15220	123.96978	86.08633	106.80000	0.00000	0.00000	-0.00214	1
		15221	125.96496	86.08633	106.80000	0.00000	0.00000	-0.00247	1
		15222	127.96014	86.08633	106.80000	0.00000	0.00000	-0.00279	1
		15223	129.95532	86.08633	106.80000	0.00000	0.00000	-0.00308	1
		15224	131.95050	86.08633	106.80000	0.00000	0.00000	-0.00336	1
		15225	133.94568	86.08633	106.80000	0.00000	0.00000	-0.00361	1
		15226	135.94086	86.08633	106.80000	0.00000	0.00000	-0.00384	1
		15227	137.93604	86.08633	106.80000	0.00000	0.00000	-0.00405	1
		15228	139.93122	86.08633	106.80000	0.00000	0.00000	-0.00424	1
		15229	141.92640	86.08633	106.80000	0.00000	0.00000	-0.00442	1
		15230	143.92158	86.08633	106.80000	0.00000	0.00000	-0.00457	1
		15231	145.91676	86.08633	106.80000	0.00000	0.00000	-0.00470	1
		15232	147.91194	86.08633	106.80000	0.00000	0.00000	-0.00482	1
		15233	149.90712	86.08633	106.80000	0.00000	0.00000	-0.00493	1
		15234	151.90230	86.08633	106.80000	0.00000	0.00000	-0.00501	1
		15235	153.89748	86.08633	106.80000	0.00000	0.00000	-0.00508	1
		15236	155.89266	86.08633	106.80000	0.00000	0.00000	-0.00514	1
		15237	157.88784	86.08633	106.80000	0.00000	0.00000	-0.00519	1
		15238	159.88302	86.08633	106.80000	0.00000	0.00000	-0.00523	1
		15239	161.87820	86.08633	106.80000	0.00000	0.00000	-0.00525	1
		15240	163.87338	86.08633	106.80000	0.00000	0.00000	-0.00526	1
		15241	165.86856	86.08633	106.80000	0.00000	0.00000	-0.00527	1
		15242	167.86374	86.08633	106.80000	0.00000	0.00000	-0.00527	1
		15243	169.85892	86.08633	106.80000	0.00000	0.00000	-0.00526	1
		15244	171.85410	86.08633	106.80000	0.00000	0.00000	-0.00524	1
		15245	173.84928	86.08633	106.80000	0.00000	0.00000	-0.00521	1
		15246	175.84446	86.08633	106.80000	0.00000	0.00000	-0.00518	1
		15247	177.83964	86.08633	106.80000	0.00000	0.00000	-0.00515	1
		15248	179.83482	86.08633	106.80000	0.00000	0.00000	-0.00511	1
		15249	181.83000	86.08633	106.80000	0.00000	0.00000	-0.00507	1
		15250	-95.50000	87.96108	106.80000	0.00000	0.00000	-0.00750	1
		15251	-93.50482	87.96108	106.80000	0.00000	0.00000	-0.00745	1
		15252	-91.50964	87.96108	106.80000	0.00000	0.00000	-0.00738	1
		15253	-89.51446	87.96108	106.80000	0.00000	0.00000	-0.00729	1
		15254	-87.51928	87.96108	106.80000	0.00000	0.00000	-0.00719	1
		15255	-85.52410	87.96108	106.80000	0.00000	0.00000	-0.00707	1
		15256	-83.52892	87.96108	106.80000	0.00000	0.00000	-0.00693	1
		15257	-81.53374	87.96108	106.80000	0.00000	0.00000	-0.00677	1
		15258	-79.53856	87.96108	106.80000	0.00000	0.00000	-0.00659	1
		15259	-77.54338	87.96108	106.80000	0.00000	0.00000	-0.00639	1
		15260	-75.54820	87.96108	106.80000	0.00000	0.00000	-0.00617	1
		15261	-73.55302	87.96108	106.80000	0.00000	0.00000	-0.00592	1
		15262	-71.55784	87.96108	106.80000	0.00000	0.00000	-0.00565	1
		15263	-69.56266	87.96108	106.80000	0.00000	0.00000	-0.00536	1
		15264	-67.56748	87.96108	106.80000	0.00000	0.00000	-0.00505	1
		15265	-65.57230	87.96108	106.80000	0.00000	0.00000	-0.00471	1
		15266	-63.57712	87.96108	106.80000	0.00000	0.00000	-0.00434	1
		15267	-61.58194	87.96108	106.80000	0.00000	0.00000	-0.00395	1
		15268	-59.58676	87.96108	106.80000	0.00000	0.00000	-0.00354	1
		15269	-57.59158	87.96108	106.80000	0.00000	0.00000	-0.00311	1
		15270	-55.59640	87.96108	106.80000	0.00000	0.00000	-0.00265	1
		15271	-53.60122	87.96108	106.80000	0.00000	0.00000	-0.00217	1
		15272	-51.60604	87.96108	106.80000	0.00000	0.00000	-0.00166	1
		15273	-49.61086	87.96108	106.80000	0.00000	0.00000	-0.00114	1
		15274	-47.61568	87.96108	106.80000	0.00000	0.00000	-0.00060	1
		15275	-45.62050	87.96108	106.80000	0.00000	0.00000	-0.00005	1
		15276	-43.62532	87.96108	106.80000	0.00000	0.00000	0.00052	1
		15277	-41.63014	87.96108	106.80000	0.00000	0.00000	0.00109	1
		15278	-39.63496	87.96108	106.80000	0.00000	0.00000	0.00168	1
		15279	-37.63978	87.96108	106.80000	0.00000	0.00000	0.00227	1
		15280	-35.64460	87.96108	106.80000	0.00000	0.00000	0.00286	1
		15281	-33.64942	87.96108	106.80000	0.00000	0.00000	0.00345	1
		15282	-31.65424	87.96108	106.80000	0.00000	0.00000	0.00403	1
		15283	-29.65906	87.96108	106.80000	0.00000	0.00000	0.00460	1
		15284	-27.66388	87.96108	106.80000	0.00000	0.00000	0.00515	1
		15285	-25.66871	87.96108	106.80000	0.00000	0.00000	0.00569	1
		15286	-23.67353	87.96108	106.80000	0.00000	0.00000	0.00621	1
		15287	-21.67835	87.96108	106.80000	0.00000	0.00000	0.00669	1
		15288	-19.68317	87.96108	106.80000	0.00000	0.00000	0.00715	1
		15289	-17.68799	87.96108	106.80000	0.00000	0.00000	0.00757	1
		15290	-15.69281	87.96108	106.80000	0.00000	0.00000	0.00796	1
		15291	-13.69763	87.96108	106.80000	0.00000	0.00000	0.00830	1
		15292	-11.70245	87.96108	106.80000	0.00000	0.00000	0.00860	1
		15293	-9.70727	87.96108	106.80000	0.00000	0.00000	0.00885	1
		15294	-7.71209	87.96108	106.80000	0.00000	0.00000	0.00906	1
		15295	-5.71691	87.96108	106.80000	0.00000	0.00000	0.00921	1
		15296	-3.72173	87.96108	106.80000	0.00000	0.00000	0.00932	1
		15297	-1.72655	87.96108	106.80000	0.00000	0.00000	0.00937	1
		15298	0.26863	87.96108	106.80000	0.00000	0.00000	0.00938	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		15299	2.26381	87.96108	106.80000	0.00000	0.00000	0.00934	1
		15300	4.25899	87.96108	106.80000	0.00000	0.00000	0.00925	1
		15301	6.25417	87.96108	106.80000	0.00000	0.00000	0.00911	1
		15302	8.24935	87.96108	106.80000	0.00000	0.00000	0.00894	1
		15303	10.24453	87.96108	106.80000	0.00000	0.00000	0.00872	1
		15304	12.23971	87.96108	106.80000	0.00000	0.00000	0.00847	1
		15305	14.23489	87.96108	106.80000	0.00000	0.00000	0.00819	1
		15306	16.23007	87.96108	106.80000	0.00000	0.00000	0.00789	1
		15307	18.22525	87.96108	106.80000	0.00000	0.00000	0.00756	1
		15308	20.22043	87.96108	106.80000	0.00000	0.00000	0.00722	1
		15309	22.21561	87.96108	106.80000	0.00000	0.00000	0.00686	1
		15310	24.21079	87.96108	106.80000	0.00000	0.00000	0.00650	1
		15311	26.20597	87.96108	106.80000	0.00000	0.00000	0.00614	1
		15312	28.20115	87.96108	106.80000	0.00000	0.00000	0.00578	1
		15313	30.19633	87.96108	106.80000	0.00000	0.00000	0.00543	1
		15314	32.19151	87.96108	106.80000	0.00000	0.00000	0.00509	1
		15315	34.18669	87.96108	106.80000	0.00000	0.00000	0.00477	1
		15316	36.18187	87.96108	106.80000	0.00000	0.00000	0.00447	1
		15317	38.17705	87.96108	106.80000	0.00000	0.00000	0.00419	1
		15318	40.17223	87.96108	106.80000	0.00000	0.00000	0.00394	1
		15319	42.16741	87.96108	106.80000	0.00000	0.00000	0.00372	1
		15320	44.16259	87.96108	106.80000	0.00000	0.00000	0.00352	1
		15321	46.15777	87.96108	106.80000	0.00000	0.00000	0.00336	1
		15322	48.15295	87.96108	106.80000	0.00000	0.00000	0.00323	1
		15323	50.14813	87.96108	106.80000	0.00000	0.00000	0.00313	1
		15324	52.14331	87.96108	106.80000	0.00000	0.00000	0.00306	1
		15325	54.13849	87.96108	106.80000	0.00000	0.00000	0.00301	1
		15326	56.13367	87.96108	106.80000	0.00000	0.00000	0.00300	1
		15327	58.12885	87.96108	106.80000	0.00000	0.00000	0.00300	1
		15328	60.12403	87.96108	106.80000	0.00000	0.00000	0.00302	1
		15329	62.11921	87.96108	106.80000	0.00000	0.00000	0.00306	1
		15330	64.11439	87.96108	106.80000	0.00000	0.00000	0.00311	1
		15331	66.10957	87.96108	106.80000	0.00000	0.00000	0.00317	1
		15332	68.10475	87.96108	106.80000	0.00000	0.00000	0.00322	1
		15333	70.09993	87.96108	106.80000	0.00000	0.00000	0.00328	1
		15334	72.09511	87.96108	106.80000	0.00000	0.00000	0.00332	1
		15335	74.09029	87.96108	106.80000	0.00000	0.00000	0.00335	1
		15336	76.08547	87.96108	106.80000	0.00000	0.00000	0.00337	1
		15337	78.08065	87.96108	106.80000	0.00000	0.00000	0.00336	1
		15338	80.07583	87.96108	106.80000	0.00000	0.00000	0.00333	1
		15339	82.07101	87.96108	106.80000	0.00000	0.00000	0.00327	1
		15340	84.06619	87.96108	106.80000	0.00000	0.00000	0.00318	1
		15341	86.06137	87.96108	106.80000	0.00000	0.00000	0.00306	1
		15342	88.05655	87.96108	106.80000	0.00000	0.00000	0.00291	1
		15343	90.05173	87.96108	106.80000	0.00000	0.00000	0.00273	1
		15344	92.04691	87.96108	106.80000	0.00000	0.00000	0.00252	1
		15345	94.04209	87.96108	106.80000	0.00000	0.00000	0.00227	1
		15346	96.03727	87.96108	106.80000	0.00000	0.00000	0.00201	1
		15347	98.03245	87.96108	106.80000	0.00000	0.00000	0.00172	1
		15348	100.02763	87.96108	106.80000	0.00000	0.00000	0.00141	1
		15349	102.02281	87.96108	106.80000	0.00000	0.00000	0.00108	1
		15350	104.01799	87.96108	106.80000	0.00000	0.00000	0.00074	1
		15351	106.01317	87.96108	106.80000	0.00000	0.00000	0.00039	1
		15352	108.00835	87.96108	106.80000	0.00000	0.00000	0.00003	1
		15353	110.00353	87.96108	106.80000	0.00000	0.00000	-0.00033	1
		15354	111.99871	87.96108	106.80000	0.00000	0.00000	-0.00069	1
		15355	113.99388	87.96108	106.80000	0.00000	0.00000	-0.00104	1
		15356	115.98906	87.96108	106.80000	0.00000	0.00000	-0.00139	1
		15357	117.98424	87.96108	106.80000	0.00000	0.00000	-0.00173	1
		15358	119.97942	87.96108	106.80000	0.00000	0.00000	-0.00206	1
		15359	121.97460	87.96108	106.80000	0.00000	0.00000	-0.00238	1
		15360	123.96978	87.96108	106.80000	0.00000	0.00000	-0.00268	1
		15361	125.96496	87.96108	106.80000	0.00000	0.00000	-0.00296	1
		15362	127.96014	87.96108	106.80000	0.00000	0.00000	-0.00323	1
		15363	129.95532	87.96108	106.80000	0.00000	0.00000	-0.00348	1
		15364	131.95050	87.96108	106.80000	0.00000	0.00000	-0.00371	1
		15365	133.94568	87.96108	106.80000	0.00000	0.00000	-0.00393	1
		15366	135.94086	87.96108	106.80000	0.00000	0.00000	-0.00413	1
		15367	137.93604	87.96108	106.80000	0.00000	0.00000	-0.00431	1
		15368	139.93122	87.96108	106.80000	0.00000	0.00000	-0.00447	1
		15369	141.92640	87.96108	106.80000	0.00000	0.00000	-0.00461	1
		15370	143.92158	87.96108	106.80000	0.00000	0.00000	-0.00474	1
		15371	145.91676	87.96108	106.80000	0.00000	0.00000	-0.00485	1
		15372	147.91194	87.96108	106.80000	0.00000	0.00000	-0.00495	1
		15373	149.90712	87.96108	106.80000	0.00000	0.00000	-0.00504	1
		15374	151.90230	87.96108	106.80000	0.00000	0.00000	-0.00511	1
		15375	153.89748	87.96108	106.80000	0.00000	0.00000	-0.00516	1
		15376	155.89266	87.96108	106.80000	0.00000	0.00000	-0.00521	1
		15377	157.88784	87.96108	106.80000	0.00000	0.00000	-0.00525	1
		15378	159.88302	87.96108	106.80000	0.00000	0.00000	-0.00527	1
		15379	161.87820	87.96108	106.80000	0.00000	0.00000	-0.00528	1
		15380	163.87338	87.96108	106.80000	0.00000	0.00000	-0.00529	1
		15381	165.86856	87.96108	106.80000	0.00000	0.00000	-0.00529	1
		15382	167.86374	87.96108	106.80000	0.00000	0.00000	-0.00528	1
		15383	169.85892	87.96108	106.80000	0.00000	0.00000	-0.00526	1
		15384	171.85410	87.96108	106.80000	0.00000	0.00000	-0.00524	1
		15385	173.84928	87.96108	106.80000	0.00000	0.00000	-0.00521	1
		15386	175.84446	87.96108	106.80000	0.00000	0.00000	-0.00518	1
		15387	177.83964	87.96108	106.80000	0.00000	0.00000	-0.00514	1
		15388	179.83482	87.96108	106.80000	0.00000	0.00000	-0.00509	1
		15389	181.83000	87.96108	106.80000	0.00000	0.00000	-0.00505	1
		15390	-95.50000	89.83583	106.80000	0.00000	0.00000	-0.00755	1
		15391	-93.50482	89.83583	106.80000	0.00000	0.00000	-0.00751	1
		15392	-91.50964	89.83583	106.80000	0.00000	0.00000	-0.00745	1
		15393	-89.51446	89.83583	106.80000	0.00000	0.00000	-0.00738	1
		15394	-87.51928	89.83583	106.80000	0.00000	0.00000	-0.00730	1
		15395	-85.52410	89.83583	106.80000	0.00000	0.00000	-0.00720	1
		15396	-83.52892	89.83583	106.80000	0.00000	0.00000	-0.00708	1
		15397	-81.53374	89.83583	106.80000	0.00000	0.00000	-0.00695	1
		15398	-79.53856	89.83583	106.80000	0.00000	0.00000	-0.00680	1
		15399	-77.54338	89.83583	106.80000	0.00000	0.00000	-0.00662	1
		15400	-75.54820	89.83583	106.80000	0.00000	0.00000	-0.00643	1
		15401	-73.55302	89.83583	106.80000	0.00000	0.00000	-0.00622	1
		15402	-71.55784	89.83583	106.80000	0.00000	0.00000	-0.00599	1
		15403	-69.56266	89.83583	106.80000	0.00000	0.00000	-0.00574	1
		15404	-67.56748	89.83583	106.80000	0.00000	0.00000	-0.00547	1
		15405	-65.57230	89.83583	106.80000	0.00000	0.00000	-0.00517	1
		15406	-63.57712	89.83583	106.80000	0.00000	0.00000	-0.00485	1
		15407	-61.58194	89.83583	106.80000	0.00000	0.00000	-0.00452	1
		15408	-59.58676	89.83583	106.80000	0.00000	0.00000	-0.00416	1
		15409	-57.59158	89.83583	106.80000	0.00000	0.00000	-0.00378	1
		15410	-55.59640	89.83583	106.80000	0.00000	0.00000	-0.00338	1
		15411	-53.60122	89.83583	106.80000	0.00000	0.00000	-0.00296	1
		15412	-51.60604	89.83583	106.80000	0.00000	0.00000	-0.00252	1
		15413	-49.61086	89.83583	106.80000	0.00000	0.00000	-0.00207	1
		15414	-47.61568	89.83583	106.80000	0.00000	0.00000	-0.00160	1
		15415	-45.62050	89.83583	106.80000	0.00000	0.00000	-0.00112	1
		15416	-43.62532	89.83583	106.80000	0.00000	0.00000	-0.00063	1
		15417	-41.63014	89.83583	106.80000	0.00000	0.00000	-0.00013	1
		15418	-39.63496	89.83583	106.80000	0.00000	0.00000	0.00038	1
		15419	-37.63978	89.83583	106.80000	0.00000	0.00000	0.00089	1
		15420	-35.64460	89.83583	106.80000	0.00000	0.00000	0.00140	1
		15421	-33.64942	89.83583	106.80000	0.00000	0.00000	0.00191	1
		15422	-31.65424	89.83583	106.80000	0.00000	0.00000	0.00242	1
		15423	-29.65906	89.83583	106.80000	0.00000	0.00000	0.00291	1
		15424	-27.66388	89.83583	106.80000	0.00000	0.00000	0.00339	1
		15425	-25.66871	89.83583	106.80000	0.00000	0.00000	0.00386	1
		15426	-23.67353	89.83583	106.80000	0.00000	0.00000	0.00430	1
		15427	-21.67835	89.83583	106.80000	0.00000	0.00000	0.00472	1
		15428	-19.68317	89.83583	106.80000	0.00000	0.00000	0.00512	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		15429	-17.68799	89.83583	106.80000	0.00000	0.00000	0.00548	1
		15430	-15.69281	89.83583	106.80000	0.00000	0.00000	0.00581	1
		15431	-13.69763	89.83583	106.80000	0.00000	0.00000	0.00611	1
		15432	-11.70245	89.83583	106.80000	0.00000	0.00000	0.00637	1
		15433	-9.70727	89.83583	106.80000	0.00000	0.00000	0.00659	1
		15434	-7.71209	89.83583	106.80000	0.00000	0.00000	0.00677	1
		15435	-5.71691	89.83583	106.80000	0.00000	0.00000	0.00690	1
		15436	-3.72173	89.83583	106.80000	0.00000	0.00000	0.00700	1
		15437	-1.72655	89.83583	106.80000	0.00000	0.00000	0.00705	1
		15438	0.26863	89.83583	106.80000	0.00000	0.00000	0.00705	1
		15439	2.26381	89.83583	106.80000	0.00000	0.00000	0.00702	1
		15440	4.25899	89.83583	106.80000	0.00000	0.00000	0.00694	1
		15441	6.25417	89.83583	106.80000	0.00000	0.00000	0.00683	1
		15442	8.24935	89.83583	106.80000	0.00000	0.00000	0.00668	1
		15443	10.24453	89.83583	106.80000	0.00000	0.00000	0.00650	1
		15444	12.23971	89.83583	106.80000	0.00000	0.00000	0.00629	1
		15445	14.23489	89.83583	106.80000	0.00000	0.00000	0.00605	1
		15446	16.23007	89.83583	106.80000	0.00000	0.00000	0.00579	1
		15447	18.22525	89.83583	106.80000	0.00000	0.00000	0.00552	1
		15448	20.22043	89.83583	106.80000	0.00000	0.00000	0.00522	1
		15449	22.21561	89.83583	106.80000	0.00000	0.00000	0.00492	1
		15450	24.21079	89.83583	106.80000	0.00000	0.00000	0.00461	1
		15451	26.20597	89.83583	106.80000	0.00000	0.00000	0.00431	1
		15452	28.20115	89.83583	106.80000	0.00000	0.00000	0.00400	1
		15453	30.19633	89.83583	106.80000	0.00000	0.00000	0.00370	1
		15454	32.19151	89.83583	106.80000	0.00000	0.00000	0.00341	1
		15455	34.18669	89.83583	106.80000	0.00000	0.00000	0.00314	1
		15456	36.18187	89.83583	106.80000	0.00000	0.00000	0.00288	1
		15457	38.17705	89.83583	106.80000	0.00000	0.00000	0.00264	1
		15458	40.17223	89.83583	106.80000	0.00000	0.00000	0.00243	1
		15459	42.16741	89.83583	106.80000	0.00000	0.00000	0.00224	1
		15460	44.16259	89.83583	106.80000	0.00000	0.00000	0.00207	1
		15461	46.15777	89.83583	106.80000	0.00000	0.00000	0.00193	1
		15462	48.15295	89.83583	106.80000	0.00000	0.00000	0.00182	1
		15463	50.14813	89.83583	106.80000	0.00000	0.00000	0.00173	1
		15464	52.14331	89.83583	106.80000	0.00000	0.00000	0.00167	1
		15465	54.13849	89.83583	106.80000	0.00000	0.00000	0.00163	1
		15466	56.13367	89.83583	106.80000	0.00000	0.00000	0.00161	1
		15467	58.12885	89.83583	106.80000	0.00000	0.00000	0.00161	1
		15468	60.12403	89.83583	106.80000	0.00000	0.00000	0.00163	1
		15469	62.11921	89.83583	106.80000	0.00000	0.00000	0.00166	1
		15470	64.11439	89.83583	106.80000	0.00000	0.00000	0.00169	1
		15471	66.10957	89.83583	106.80000	0.00000	0.00000	0.00174	1
		15472	68.10475	89.83583	106.80000	0.00000	0.00000	0.00178	1
		15473	70.09993	89.83583	106.80000	0.00000	0.00000	0.00183	1
		15474	72.09511	89.83583	106.80000	0.00000	0.00000	0.00186	1
		15475	74.09029	89.83583	106.80000	0.00000	0.00000	0.00189	1
		15476	76.08547	89.83583	106.80000	0.00000	0.00000	0.00190	1
		15477	78.08065	89.83583	106.80000	0.00000	0.00000	0.00189	1
		15478	80.07583	89.83583	106.80000	0.00000	0.00000	0.00187	1
		15479	82.07101	89.83583	106.80000	0.00000	0.00000	0.00182	1
		15480	84.06619	89.83583	106.80000	0.00000	0.00000	0.00174	1
		15481	86.06137	89.83583	106.80000	0.00000	0.00000	0.00164	1
		15482	88.05655	89.83583	106.80000	0.00000	0.00000	0.00152	1
		15483	90.05173	89.83583	106.80000	0.00000	0.00000	0.00137	1
		15484	92.04691	89.83583	106.80000	0.00000	0.00000	0.00119	1
		15485	94.04209	89.83583	106.80000	0.00000	0.00000	0.00099	1
		15486	96.03727	89.83583	106.80000	0.00000	0.00000	0.00077	1
		15487	98.03245	89.83583	106.80000	0.00000	0.00000	0.00053	1
		15488	100.02763	89.83583	106.80000	0.00000	0.00000	0.00027	1
		15489	102.02281	89.83583	106.80000	0.00000	0.00000	-0.00000	1
		15490	104.01799	89.83583	106.80000	0.00000	0.00000	-0.00029	1
		15491	106.01317	89.83583	106.80000	0.00000	0.00000	-0.00058	1
		15492	108.00835	89.83583	106.80000	0.00000	0.00000	-0.00088	1
		15493	110.00353	89.83583	106.80000	0.00000	0.00000	-0.00118	1
		15494	111.99871	89.83583	106.80000	0.00000	0.00000	-0.00148	1
		15495	113.99388	89.83583	106.80000	0.00000	0.00000	-0.00178	1
		15496	115.98906	89.83583	106.80000	0.00000	0.00000	-0.00208	1
		15497	117.98424	89.83583	106.80000	0.00000	0.00000	-0.00236	1
		15498	119.97942	89.83583	106.80000	0.00000	0.00000	-0.00264	1
		15499	121.97460	89.83583	106.80000	0.00000	0.00000	-0.00291	1
		15500	123.96978	89.83583	106.80000	0.00000	0.00000	-0.00316	1
		15501	125.96496	89.83583	106.80000	0.00000	0.00000	-0.00340	1
		15502	127.96014	89.83583	106.80000	0.00000	0.00000	-0.00363	1
		15503	129.95532	89.83583	106.80000	0.00000	0.00000	-0.00384	1
		15504	131.95050	89.83583	106.80000	0.00000	0.00000	-0.00404	1
		15505	133.94568	89.83583	106.80000	0.00000	0.00000	-0.00422	1
		15506	135.94086	89.83583	106.80000	0.00000	0.00000	-0.00438	1
		15507	137.93604	89.83583	106.80000	0.00000	0.00000	-0.00453	1
		15508	139.93122	89.83583	106.80000	0.00000	0.00000	-0.00467	1
		15509	141.92640	89.83583	106.80000	0.00000	0.00000	-0.00479	1
		15510	143.92158	89.83583	106.80000	0.00000	0.00000	-0.00490	1
		15511	145.91676	89.83583	106.80000	0.00000	0.00000	-0.00499	1
		15512	147.91194	89.83583	106.80000	0.00000	0.00000	-0.00507	1
		15513	149.90712	89.83583	106.80000	0.00000	0.00000	-0.00514	1
		15514	151.90230	89.83583	106.80000	0.00000	0.00000	-0.00519	1
		15515	153.89748	89.83583	106.80000	0.00000	0.00000	-0.00523	1
		15516	155.89266	89.83583	106.80000	0.00000	0.00000	-0.00527	1
		15517	157.88784	89.83583	106.80000	0.00000	0.00000	-0.00529	1
		15518	159.88302	89.83583	106.80000	0.00000	0.00000	-0.00531	1
		15519	161.87820	89.83583	106.80000	0.00000	0.00000	-0.00531	1
		15520	163.87338	89.83583	106.80000	0.00000	0.00000	-0.00531	1
		15521	165.86856	89.83583	106.80000	0.00000	0.00000	-0.00530	1
		15522	167.86374	89.83583	106.80000	0.00000	0.00000	-0.00528	1
		15523	169.85892	89.83583	106.80000	0.00000	0.00000	-0.00526	1
		15524	171.85410	89.83583	106.80000	0.00000	0.00000	-0.00523	1
		15525	173.84928	89.83583	106.80000	0.00000	0.00000	-0.00520	1
		15526	175.84446	89.83583	106.80000	0.00000	0.00000	-0.00516	1
		15527	177.83964	89.83583	106.80000	0.00000	0.00000	-0.00512	1
		15528	179.83482	89.83583	106.80000	0.00000	0.00000	-0.00508	1
		15529	181.83000	89.83583	106.80000	0.00000	0.00000	-0.00503	1
		15530	-95.50000	91.71058	106.80000	0.00000	0.00000	-0.00759	1
		15531	-93.50482	91.71058	106.80000	0.00000	0.00000	-0.00756	1
		15532	-91.50964	91.71058	106.80000	0.00000	0.00000	-0.00752	1
		15533	-89.51446	91.71058	106.80000	0.00000	0.00000	-0.00746	1
		15534	-87.51928	91.71058	106.80000	0.00000	0.00000	-0.00739	1
		15535	-85.52410	91.71058	106.80000	0.00000	0.00000	-0.00731	1
		15536	-83.52892	91.71058	106.80000	0.00000	0.00000	-0.00722	1
		15537	-81.53374	91.71058	106.80000	0.00000	0.00000	-0.00710	1
		15538	-79.53856	91.71058	106.80000	0.00000	0.00000	-0.00698	1
		15539	-77.54338	91.71058	106.80000	0.00000	0.00000	-0.00683	1
		15540	-75.54820	91.71058	106.80000	0.00000	0.00000	-0.00667	1
		15541	-73.55302	91.71058	106.80000	0.00000	0.00000	-0.00649	1
		15542	-71.55784	91.71058	106.80000	0.00000	0.00000	-0.00629	1
		15543	-69.56266	91.71058	106.80000	0.00000	0.00000	-0.00607	1
		15544	-67.56748	91.71058	106.80000	0.00000	0.00000	-0.00584	1
		15545	-65.57230	91.71058	106.80000	0.00000	0.00000	-0.00558	1
		15546	-63.57712	91.71058	106.80000	0.00000	0.00000	-0.00531	1
		15547	-61.58194	91.71058	106.80000	0.00000	0.00000	-0.00502	1
		15548	-59.58676	91.71058	106.80000	0.00000	0.00000	-0.00471	1
		15549	-57.59158	91.71058	106.80000	0.00000	0.00000	-0.00438	1
		15550	-55.59640	91.71058	106.80000	0.00000	0.00000	-0.00403	1
		15551	-53.60122	91.71058	106.80000	0.00000	0.00000	-0.00367	1
		15552	-51.60604	91.71058	106.80000	0.00000	0.00000	-0.00329	1
		15553	-49.61086	91.71058	106.80000	0.00000	0.00000	-0.00290	1
		15554	-47.61568	91.71058	106.80000	0.00000	0.00000	-0.00249	1
		15555	-45.62050	91.71058	106.80000	0.00000	0.00000	-0.00207	1
		15556	-43.62532	91.71058	106.80000	0.00000	0.00000	-0.00164	1
		15557	-41.63014	91.71058	106.80000	0.00000	0.00000	-0.00121	1
		15558	-39.63496	91.71058	106.80000	0.00000	0.00000	-0.00077	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		15559	-37.63978	91.71058	106.80000	0.00000	0.00000	-0.00033	1
		15560	-35.64460	91.71058	106.80000	0.00000	0.00000	0.00012	1
		15561	-33.64942	91.71058	106.80000	0.00000	0.00000	0.00056	1
		15562	-31.65424	91.71058	106.80000	0.00000	0.00000	0.00099	1
		15563	-29.65906	91.71058	106.80000	0.00000	0.00000	0.00142	1
		15564	-27.66388	91.71058	106.80000	0.00000	0.00000	0.00184	1
		15565	-25.66871	91.71058	106.80000	0.00000	0.00000	0.00224	1
		15566	-23.67353	91.71058	106.80000	0.00000	0.00000	0.00262	1
		15567	-21.67835	91.71058	106.80000	0.00000	0.00000	0.00298	1
		15568	-19.68317	91.71058	106.80000	0.00000	0.00000	0.00333	1
		15569	-17.68799	91.71058	106.80000	0.00000	0.00000	0.00364	1
		15570	-15.69281	91.71058	106.80000	0.00000	0.00000	0.00393	1
		15571	-13.69763	91.71058	106.80000	0.00000	0.00000	0.00418	1
		15572	-11.70245	91.71058	106.80000	0.00000	0.00000	0.00441	1
		15573	-9.70727	91.71058	106.80000	0.00000	0.00000	0.00460	1
		15574	-7.71209	91.71058	106.80000	0.00000	0.00000	0.00475	1
		15575	-5.71691	91.71058	106.80000	0.00000	0.00000	0.00487	1
		15576	-3.72173	91.71058	106.80000	0.00000	0.00000	0.00495	1
		15577	-1.72655	91.71058	106.80000	0.00000	0.00000	0.00499	1
		15578	0.26863	91.71058	106.80000	0.00000	0.00000	0.00500	1
		15579	2.26381	91.71058	106.80000	0.00000	0.00000	0.00498	1
		15580	4.25899	91.71058	106.80000	0.00000	0.00000	0.00491	1
		15581	6.25417	91.71058	106.80000	0.00000	0.00000	0.00482	1
		15582	8.24935	91.71058	106.80000	0.00000	0.00000	0.00469	1
		15583	10.24453	91.71058	106.80000	0.00000	0.00000	0.00454	1
		15584	12.23971	91.71058	106.80000	0.00000	0.00000	0.00436	1
		15585	14.23489	91.71058	106.80000	0.00000	0.00000	0.00416	1
		15586	16.23007	91.71058	106.80000	0.00000	0.00000	0.00394	1
		15587	18.22525	91.71058	106.80000	0.00000	0.00000	0.00371	1
		15588	20.22043	91.71058	106.80000	0.00000	0.00000	0.00346	1
		15589	22.21561	91.71058	106.80000	0.00000	0.00000	0.00320	1
		15590	24.21079	91.71058	106.80000	0.00000	0.00000	0.00294	1
		15591	26.20597	91.71058	106.80000	0.00000	0.00000	0.00268	1
		15592	28.20115	91.71058	106.80000	0.00000	0.00000	0.00242	1
		15593	30.19633	91.71058	106.80000	0.00000	0.00000	0.00216	1
		15594	32.19151	91.71058	106.80000	0.00000	0.00000	0.00192	1
		15595	34.18669	91.71058	106.80000	0.00000	0.00000	0.00168	1
		15596	36.18187	91.71058	106.80000	0.00000	0.00000	0.00146	1
		15597	38.17705	91.71058	106.80000	0.00000	0.00000	0.00126	1
		15598	40.17223	91.71058	106.80000	0.00000	0.00000	0.00108	1
		15599	42.16741	91.71058	106.80000	0.00000	0.00000	0.00092	1
		15600	44.16259	91.71058	106.80000	0.00000	0.00000	0.00077	1
		15601	46.15777	91.71058	106.80000	0.00000	0.00000	0.00065	1
		15602	48.15295	91.71058	106.80000	0.00000	0.00000	0.00056	1
		15603	50.14813	91.71058	106.80000	0.00000	0.00000	0.00048	1
		15604	52.14331	91.71058	106.80000	0.00000	0.00000	0.00042	1
		15605	54.13849	91.71058	106.80000	0.00000	0.00000	0.00039	1
		15606	56.13367	91.71058	106.80000	0.00000	0.00000	0.00037	1
		15607	58.12885	91.71058	106.80000	0.00000	0.00000	0.00037	1
		15608	60.12403	91.71058	106.80000	0.00000	0.00000	0.00038	1
		15609	62.11921	91.71058	106.80000	0.00000	0.00000	0.00041	1
		15610	64.11439	91.71058	106.80000	0.00000	0.00000	0.00044	1
		15611	66.10957	91.71058	106.80000	0.00000	0.00000	0.00048	1
		15612	68.10475	91.71058	106.80000	0.00000	0.00000	0.00051	1
		15613	70.09993	91.71058	106.80000	0.00000	0.00000	0.00055	1
		15614	72.09511	91.71058	106.80000	0.00000	0.00000	0.00058	1
		15615	74.09029	91.71058	106.80000	0.00000	0.00000	0.00060	1
		15616	76.08547	91.71058	106.80000	0.00000	0.00000	0.00061	1
		15617	78.08065	91.71058	106.80000	0.00000	0.00000	0.00061	1
		15618	80.07583	91.71058	106.80000	0.00000	0.00000	0.00058	1
		15619	82.07101	91.71058	106.80000	0.00000	0.00000	0.00054	1
		15620	84.06619	91.71058	106.80000	0.00000	0.00000	0.00048	1
		15621	86.06137	91.71058	106.80000	0.00000	0.00000	0.00040	1
		15622	88.05655	91.71058	106.80000	0.00000	0.00000	0.00030	1
		15623	90.05173	91.71058	106.80000	0.00000	0.00000	0.00018	1
		15624	92.04691	91.71058	106.80000	0.00000	0.00000	0.00003	1
		15625	94.04209	91.71058	106.80000	0.00000	0.00000	-0.00013	1
		15626	96.03727	91.71058	106.80000	0.00000	0.00000	-0.00031	1
		15627	98.03245	91.71058	106.80000	0.00000	0.00000	-0.00051	1
		15628	100.02763	91.71058	106.80000	0.00000	0.00000	-0.00073	1
		15629	102.02281	91.71058	106.80000	0.00000	0.00000	-0.00095	1
		15630	104.01799	91.71058	106.80000	0.00000	0.00000	-0.00119	1
		15631	106.01317	91.71058	106.80000	0.00000	0.00000	-0.00143	1
		15632	108.00835	91.71058	106.80000	0.00000	0.00000	-0.00168	1
		15633	110.00353	91.71058	106.80000	0.00000	0.00000	-0.00193	1
		15634	111.99871	91.71058	106.80000	0.00000	0.00000	-0.00218	1
		15635	113.99388	91.71058	106.80000	0.00000	0.00000	-0.00243	1
		15636	115.98906	91.71058	106.80000	0.00000	0.00000	-0.00268	1
		15637	117.98424	91.71058	106.80000	0.00000	0.00000	-0.00292	1
		15638	119.97942	91.71058	106.80000	0.00000	0.00000	-0.00315	1
		15639	121.97460	91.71058	106.80000	0.00000	0.00000	-0.00338	1
		15640	123.96978	91.71058	106.80000	0.00000	0.00000	-0.00359	1
		15641	125.96496	91.71058	106.80000	0.00000	0.00000	-0.00379	1
		15642	127.96014	91.71058	106.80000	0.00000	0.00000	-0.00398	1
		15643	129.95532	91.71058	106.80000	0.00000	0.00000	-0.00416	1
		15644	131.95050	91.71058	106.80000	0.00000	0.00000	-0.00432	1
		15645	133.94568	91.71058	106.80000	0.00000	0.00000	-0.00447	1
		15646	135.94086	91.71058	106.80000	0.00000	0.00000	-0.00461	1
		15647	137.93604	91.71058	106.80000	0.00000	0.00000	-0.00474	1
		15648	139.93122	91.71058	106.80000	0.00000	0.00000	-0.00485	1
		15649	141.92640	91.71058	106.80000	0.00000	0.00000	-0.00495	1
		15650	143.92158	91.71058	106.80000	0.00000	0.00000	-0.00503	1
		15651	145.91676	91.71058	106.80000	0.00000	0.00000	-0.00511	1
		15652	147.91194	91.71058	106.80000	0.00000	0.00000	-0.00517	1
		15653	149.90712	91.71058	106.80000	0.00000	0.00000	-0.00522	1
		15654	151.90230	91.71058	106.80000	0.00000	0.00000	-0.00526	1
		15655	153.89748	91.71058	106.80000	0.00000	0.00000	-0.00530	1
		15656	155.89266	91.71058	106.80000	0.00000	0.00000	-0.00532	1
		15657	157.88784	91.71058	106.80000	0.00000	0.00000	-0.00533	1
		15658	159.88302	91.71058	106.80000	0.00000	0.00000	-0.00534	1
		15659	161.87820	91.71058	106.80000	0.00000	0.00000	-0.00533	1
		15660	163.87338	91.71058	106.80000	0.00000	0.00000	-0.00533	1
		15661	165.86856	91.71058	106.80000	0.00000	0.00000	-0.00531	1
		15662	167.86374	91.71058	106.80000	0.00000	0.00000	-0.00529	1
		15663	169.85892	91.71058	106.80000	0.00000	0.00000	-0.00526	1
		15664	171.85410	91.71058	106.80000	0.00000	0.00000	-0.00523	1
		15665	173.84928	91.71058	106.80000	0.00000	0.00000	-0.00519	1
		15666	175.84446	91.71058	106.80000	0.00000	0.00000	-0.00515	1
		15667	177.83964	91.71058	106.80000	0.00000	0.00000	-0.00511	1
		15668	179.83482	91.71058	106.80000	0.00000	0.00000	-0.00506	1
		15669	181.83000	91.71058	106.80000	0.00000	0.00000	-0.00501	1
		15670	-95.50000	93.58532	106.80000	0.00000	0.00000	-0.00761	1
		15671	-93.50482	93.58532	106.80000	0.00000	0.00000	-0.00759	1
		15672	-91.50964	93.58532	106.80000	0.00000	0.00000	-0.00756	1
		15673	-89.51446	93.58532	106.80000	0.00000	0.00000	-0.00752	1
		15674	-87.51928	93.58532	106.80000	0.00000	0.00000	-0.00747	1
		15675	-85.52410	93.58532	106.80000	0.00000	0.00000	-0.00741	1
		15676	-83.52892	93.58532	106.80000	0.00000	0.00000	-0.00733	1
		15677	-81.53374	93.58532	106.80000	0.00000	0.00000	-0.00724	1
		15678	-79.53856	93.58532	106.80000	0.00000	0.00000	-0.00713	1
		15679	-77.54338	93.58532	106.80000	0.00000	0.00000	-0.00701	1
		15680	-75.54820	93.58532	106.80000	0.00000	0.00000	-0.00687	1
		15681	-73.55302	93.58532	106.80000	0.00000	0.00000	-0.00672	1
		15682	-71.55784	93.58532	106.80000	0.00000	0.00000	-0.00655	1
		15683	-69.56266	93.58532	106.80000	0.00000	0.00000	-0.00637	1
		15684	-67.56748	93.58532	106.80000	0.00000	0.00000	-0.00617	1
		15685	-65.57230	93.58532	106.80000	0.00000	0.00000	-0.00595	1
		15686	-63.57712	93.58532	106.80000	0.00000	0.00000	-0.00571	1
		15687	-61.58194	93.58532	106.80000	0.00000	0.00000	-0.00546	1
		15688	-59.58676	93.58532	106.80000	0.00000	0.00000	-0.00519	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		15689	-57.59158	93.58532	106.80000	0.00000	0.00000	-0.00491	1
		15690	-55.59640	93.58532	106.80000	0.00000	0.00000	-0.00461	1
		15691	-53.60122	93.58532	106.80000	0.00000	0.00000	-0.00430	1
		15692	-51.60604	93.58532	106.80000	0.00000	0.00000	-0.00397	1
		15693	-49.61086	93.58532	106.80000	0.00000	0.00000	-0.00363	1
		15694	-47.61568	93.58532	106.80000	0.00000	0.00000	-0.00328	1
		15695	-45.62050	93.58532	106.80000	0.00000	0.00000	-0.00292	1
		15696	-43.62532	93.58532	106.80000	0.00000	0.00000	-0.00255	1
		15697	-41.63014	93.58532	106.80000	0.00000	0.00000	-0.00217	1
		15698	-39.63496	93.58532	106.80000	0.00000	0.00000	-0.00179	1
		15699	-37.63978	93.58532	106.80000	0.00000	0.00000	-0.00141	1
		15700	-35.64460	93.58532	106.80000	0.00000	0.00000	-0.00102	1
		15701	-33.64942	93.58532	106.80000	0.00000	0.00000	-0.00064	1
		15702	-31.65424	93.58532	106.80000	0.00000	0.00000	-0.00027	1
		15703	-29.65906	93.58532	106.80000	0.00000	0.00000	0.00010	1
		15704	-27.66388	93.58532	106.80000	0.00000	0.00000	0.00046	1
		15705	-25.66871	93.58532	106.80000	0.00000	0.00000	0.00081	1
		15706	-23.67353	93.58532	106.80000	0.00000	0.00000	0.00114	1
		15707	-21.67835	93.58532	106.80000	0.00000	0.00000	0.00145	1
		15708	-19.68317	93.58532	106.80000	0.00000	0.00000	0.00175	1
		15709	-17.68799	93.58532	106.80000	0.00000	0.00000	0.00202	1
		15710	-15.69281	93.58532	106.80000	0.00000	0.00000	0.00227	1
		15711	-13.69763	93.58532	106.80000	0.00000	0.00000	0.00249	1
		15712	-11.70245	93.58532	106.80000	0.00000	0.00000	0.00268	1
		15713	-9.70727	93.58532	106.80000	0.00000	0.00000	0.00284	1
		15714	-7.71209	93.58532	106.80000	0.00000	0.00000	0.00298	1
		15715	-5.71691	93.58532	106.80000	0.00000	0.00000	0.00308	1
		15716	-3.72173	93.58532	106.80000	0.00000	0.00000	0.00315	1
		15717	-1.72655	93.58532	106.80000	0.00000	0.00000	0.00319	1
		15718	0.26863	93.58532	106.80000	0.00000	0.00000	0.00320	1
		15719	2.26381	93.58532	106.80000	0.00000	0.00000	0.00318	1
		15720	4.25899	93.58532	106.80000	0.00000	0.00000	0.00312	1
		15721	6.25417	93.58532	106.80000	0.00000	0.00000	0.00305	1
		15722	8.24935	93.58532	106.80000	0.00000	0.00000	0.00294	1
		15723	10.24453	93.58532	106.80000	0.00000	0.00000	0.00281	1
		15724	12.23971	93.58532	106.80000	0.00000	0.00000	0.00266	1
		15725	14.23489	93.58532	106.80000	0.00000	0.00000	0.00249	1
		15726	16.23007	93.58532	106.80000	0.00000	0.00000	0.00230	1
		15727	18.22525	93.58532	106.80000	0.00000	0.00000	0.00210	1
		15728	20.22043	93.58532	106.80000	0.00000	0.00000	0.00189	1
		15729	22.21561	93.58532	106.80000	0.00000	0.00000	0.00168	1
		15730	24.21079	93.58532	106.80000	0.00000	0.00000	0.00145	1
		15731	26.20597	93.58532	106.80000	0.00000	0.00000	0.00123	1
		15732	28.20115	93.58532	106.80000	0.00000	0.00000	0.00101	1
		15733	30.19633	93.58532	106.80000	0.00000	0.00000	0.00079	1
		15734	32.19151	93.58532	106.80000	0.00000	0.00000	0.00059	1
		15735	34.18669	93.58532	106.80000	0.00000	0.00000	0.00039	1
		15736	36.18187	93.58532	106.80000	0.00000	0.00000	0.00020	1
		15737	38.17705	93.58532	106.80000	0.00000	0.00000	0.00003	1
		15738	40.17223	93.58532	106.80000	0.00000	0.00000	-0.00013	1
		15739	42.16741	93.58532	106.80000	0.00000	0.00000	-0.00027	1
		15740	44.16259	93.58532	106.80000	0.00000	0.00000	-0.00039	1
		15741	46.15777	93.58532	106.80000	0.00000	0.00000	-0.00049	1
		15742	48.15295	93.58532	106.80000	0.00000	0.00000	-0.00057	1
		15743	50.14813	93.58532	106.80000	0.00000	0.00000	-0.00064	1
		15744	52.14331	93.58532	106.80000	0.00000	0.00000	-0.00068	1
		15745	54.13849	93.58532	106.80000	0.00000	0.00000	-0.00071	1
		15746	56.13367	93.58532	106.80000	0.00000	0.00000	-0.00073	1
		15747	58.12885	93.58532	106.80000	0.00000	0.00000	-0.00073	1
		15748	60.12403	93.58532	106.80000	0.00000	0.00000	-0.00072	1
		15749	62.11921	93.58532	106.80000	0.00000	0.00000	-0.00070	1
		15750	64.11439	93.58532	106.80000	0.00000	0.00000	-0.00067	1
		15751	66.10957	93.58532	106.80000	0.00000	0.00000	-0.00064	1
		15752	68.10475	93.58532	106.80000	0.00000	0.00000	-0.00061	1
		15753	70.09993	93.58532	106.80000	0.00000	0.00000	-0.00058	1
		15754	72.09511	93.58532	106.80000	0.00000	0.00000	-0.00055	1
		15755	74.09029	93.58532	106.80000	0.00000	0.00000	-0.00053	1
		15756	76.08547	93.58532	106.80000	0.00000	0.00000	-0.00052	1
		15757	78.08065	93.58532	106.80000	0.00000	0.00000	-0.00052	1
		15758	80.07583	93.58532	106.80000	0.00000	0.00000	-0.00054	1
		15759	82.07101	93.58532	106.80000	0.00000	0.00000	-0.00057	1
		15760	84.06619	93.58532	106.80000	0.00000	0.00000	-0.00061	1
		15761	86.06137	93.58532	106.80000	0.00000	0.00000	-0.00068	1
		15762	88.05655	93.58532	106.80000	0.00000	0.00000	-0.00076	1
		15763	90.05173	93.58532	106.80000	0.00000	0.00000	-0.00086	1
		15764	92.04691	93.58532	106.80000	0.00000	0.00000	-0.00098	1
		15765	94.04209	93.58532	106.80000	0.00000	0.00000	-0.00111	1
		15766	96.03727	93.58532	106.80000	0.00000	0.00000	-0.00126	1
		15767	98.03245	93.58532	106.80000	0.00000	0.00000	-0.00142	1
		15768	100.02763	93.58532	106.80000	0.00000	0.00000	-0.00160	1
		15769	102.02281	93.58532	106.80000	0.00000	0.00000	-0.00179	1
		15770	104.01799	93.58532	106.80000	0.00000	0.00000	-0.00198	1
		15771	106.01317	93.58532	106.80000	0.00000	0.00000	-0.00218	1
		15772	108.00835	93.58532	106.80000	0.00000	0.00000	-0.00239	1
		15773	110.00353	93.58532	106.80000	0.00000	0.00000	-0.00259	1
		15774	111.99871	93.58532	106.80000	0.00000	0.00000	-0.00280	1
		15775	113.99388	93.58532	106.80000	0.00000	0.00000	-0.00301	1
		15776	115.98906	93.58532	106.80000	0.00000	0.00000	-0.00321	1
		15777	117.98424	93.58532	106.80000	0.00000	0.00000	-0.00341	1
		15778	119.97942	93.58532	106.80000	0.00000	0.00000	-0.00361	1
		15779	121.97460	93.58532	106.80000	0.00000	0.00000	-0.00379	1
		15780	123.96978	93.58532	106.80000	0.00000	0.00000	-0.00397	1
		15781	125.96496	93.58532	106.80000	0.00000	0.00000	-0.00414	1
		15782	127.96014	93.58532	106.80000	0.00000	0.00000	-0.00429	1
		15783	129.95532	93.58532	106.80000	0.00000	0.00000	-0.00444	1
		15784	131.95050	93.58532	106.80000	0.00000	0.00000	-0.00458	1
		15785	133.94568	93.58532	106.80000	0.00000	0.00000	-0.00470	1
		15786	135.94086	93.58532	106.80000	0.00000	0.00000	-0.00481	1
		15787	137.93604	93.58532	106.80000	0.00000	0.00000	-0.00492	1
		15788	139.93122	93.58532	106.80000	0.00000	0.00000	-0.00501	1
		15789	141.92640	93.58532	106.80000	0.00000	0.00000	-0.00508	1
		15790	143.92158	93.58532	106.80000	0.00000	0.00000	-0.00515	1
		15791	145.91676	93.58532	106.80000	0.00000	0.00000	-0.00521	1
		15792	147.91194	93.58532	106.80000	0.00000	0.00000	-0.00526	1
		15793	149.90712	93.58532	106.80000	0.00000	0.00000	-0.00530	1
		15794	151.90230	93.58532	106.80000	0.00000	0.00000	-0.00533	1
		15795	153.89748	93.58532	106.80000	0.00000	0.00000	-0.00535	1
		15796	155.89266	93.58532	106.80000	0.00000	0.00000	-0.00536	1
		15797	157.88784	93.58532	106.80000	0.00000	0.00000	-0.00536	1
		15798	159.88302	93.58532	106.80000	0.00000	0.00000	-0.00536	1
		15799	161.87820	93.58532	106.80000	0.00000	0.00000	-0.00535	1
		15800	163.87338	93.58532	106.80000	0.00000	0.00000	-0.00534	1
		15801	165.86856	93.58532	106.80000	0.00000	0.00000	-0.00531	1
		15802	167.86374	93.58532	106.80000	0.00000	0.00000	-0.00529	1
		15803	169.85892	93.58532	106.80000	0.00000	0.00000	-0.00526	1
		15804	171.85410	93.58532	106.80000	0.00000	0.00000	-0.00522	1
		15805	173.84928	93.58532	106.80000	0.00000	0.00000	-0.00518	1
		15806	175.84446	93.58532	106.80000	0.00000	0.00000	-0.00513	1
		15807	177.83964	93.58532	106.80000	0.00000	0.00000	-0.00509	1
		15808	179.83482	93.58532	106.80000	0.00000	0.00000	-0.00504	1
		15809	181.83000	93.58532	106.80000	0.00000	0.00000	-0.00498	1
		15810	-95.50000	95.46007	106.80000	0.00000	0.00000	-0.00762	1
		15811	-93.50482	95.46007	106.80000	0.00000	0.00000	-0.00762	1
		15812	-91.50964	95.46007	106.80000	0.00000	0.00000	-0.00760	1
		15813	-89.51446	95.46007	106.80000	0.00000	0.00000	-0.00757	1
		15814	-87.51928	95.46007	106.80000	0.00000	0.00000	-0.00754	1
		15815	-85.52410	95.46007	106.80000	0.00000	0.00000	-0.00749	1
		15816	-83.52892	95.46007	106.80000	0.00000	0.00000	-0.00743	1
		15817	-81.53374	95.46007	106.80000	0.00000	0.00000	-0.00735	1
		15818	-79.53856	95.46007	106.80000	0.00000	0.00000	-0.00727	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		15819	-77.54338	95.46007	106.80000	0.00000	0.00000	-0.00717	1
		15820	-75.54820	95.46007	106.80000	0.00000	0.00000	-0.00705	1
		15821	-73.55302	95.46007	106.80000	0.00000	0.00000	-0.00692	1
		15822	-71.55784	95.46007	106.80000	0.00000	0.00000	-0.00678	1
		15823	-69.56266	95.46007	106.80000	0.00000	0.00000	-0.00663	1
		15824	-67.56748	95.46007	106.80000	0.00000	0.00000	-0.00645	1
		15825	-65.57230	95.46007	106.80000	0.00000	0.00000	-0.00627	1
		15826	-63.57712	95.46007	106.80000	0.00000	0.00000	-0.00607	1
		15827	-61.58194	95.46007	106.80000	0.00000	0.00000	-0.00585	1
		15828	-59.58676	95.46007	106.80000	0.00000	0.00000	-0.00562	1
		15829	-57.59158	95.46007	106.80000	0.00000	0.00000	-0.00538	1
		15830	-55.59640	95.46007	106.80000	0.00000	0.00000	-0.00512	1
		15831	-53.60122	95.46007	106.80000	0.00000	0.00000	-0.00485	1
		15832	-51.60604	95.46007	106.80000	0.00000	0.00000	-0.00457	1
		15833	-49.61086	95.46007	106.80000	0.00000	0.00000	-0.00427	1
		15834	-47.61568	95.46007	106.80000	0.00000	0.00000	-0.00397	1
		15835	-45.62050	95.46007	106.80000	0.00000	0.00000	-0.00366	1
		15836	-43.62532	95.46007	106.80000	0.00000	0.00000	-0.00334	1
		15837	-41.63014	95.46007	106.80000	0.00000	0.00000	-0.00302	1
		15838	-39.63496	95.46007	106.80000	0.00000	0.00000	-0.00269	1
		15839	-37.63978	95.46007	106.80000	0.00000	0.00000	-0.00236	1
		15840	-35.64460	95.46007	106.80000	0.00000	0.00000	-0.00203	1
		15841	-33.64942	95.46007	106.80000	0.00000	0.00000	-0.00170	1
		15842	-31.65424	95.46007	106.80000	0.00000	0.00000	-0.00138	1
		15843	-29.65906	95.46007	106.80000	0.00000	0.00000	-0.00106	1
		15844	-27.66388	95.46007	106.80000	0.00000	0.00000	-0.00075	1
		15845	-25.66871	95.46007	106.80000	0.00000	0.00000	-0.00045	1
		15846	-23.67353	95.46007	106.80000	0.00000	0.00000	-0.00017	1
		15847	-21.67835	95.46007	106.80000	0.00000	0.00000	0.00010	1
		15848	-19.68317	95.46007	106.80000	0.00000	0.00000	0.00036	1
		15849	-17.68799	95.46007	106.80000	0.00000	0.00000	0.00059	1
		15850	-15.69281	95.46007	106.80000	0.00000	0.00000	0.00080	1
		15851	-13.69763	95.46007	106.80000	0.00000	0.00000	0.00099	1
		15852	-11.70245	95.46007	106.80000	0.00000	0.00000	0.00116	1
		15853	-9.70727	95.46007	106.80000	0.00000	0.00000	0.00130	1
		15854	-7.71209	95.46007	106.80000	0.00000	0.00000	0.00142	1
		15855	-5.71691	95.46007	106.80000	0.00000	0.00000	0.00151	1
		15856	-3.72173	95.46007	106.80000	0.00000	0.00000	0.00157	1
		15857	-1.72655	95.46007	106.80000	0.00000	0.00000	0.00160	1
		15858	0.26863	95.46007	106.80000	0.00000	0.00000	0.00161	1
		15859	2.26381	95.46007	106.80000	0.00000	0.00000	0.00159	1
		15860	4.25899	95.46007	106.80000	0.00000	0.00000	0.00155	1
		15861	6.25417	95.46007	106.80000	0.00000	0.00000	0.00148	1
		15862	8.24935	95.46007	106.80000	0.00000	0.00000	0.00140	1
		15863	10.24453	95.46007	106.80000	0.00000	0.00000	0.00129	1
		15864	12.23971	95.46007	106.80000	0.00000	0.00000	0.00116	1
		15865	14.23489	95.46007	106.80000	0.00000	0.00000	0.00102	1
		15866	16.23007	95.46007	106.80000	0.00000	0.00000	0.00086	1
		15867	18.22525	95.46007	106.80000	0.00000	0.00000	0.00069	1
		15868	20.22043	95.46007	106.80000	0.00000	0.00000	0.00051	1
		15869	22.21561	95.46007	106.80000	0.00000	0.00000	0.00033	1
		15870	24.21079	95.46007	106.80000	0.00000	0.00000	0.00014	1
		15871	26.20597	95.46007	106.80000	0.00000	0.00000	-0.00005	1
		15872	28.20115	95.46007	106.80000	0.00000	0.00000	-0.00024	1
		15873	30.19633	95.46007	106.80000	0.00000	0.00000	-0.00042	1
		15874	32.19151	95.46007	106.80000	0.00000	0.00000	-0.00060	1
		15875	34.18669	95.46007	106.80000	0.00000	0.00000	-0.00077	1
		15876	36.18187	95.46007	106.80000	0.00000	0.00000	-0.00092	1
		15877	38.17705	95.46007	106.80000	0.00000	0.00000	-0.00107	1
		15878	40.17223	95.46007	106.80000	0.00000	0.00000	-0.00120	1
		15879	42.16741	95.46007	106.80000	0.00000	0.00000	-0.00132	1
		15880	44.16259	95.46007	106.80000	0.00000	0.00000	-0.00142	1
		15881	46.15777	95.46007	106.80000	0.00000	0.00000	-0.00151	1
		15882	48.15295	95.46007	106.80000	0.00000	0.00000	-0.00158	1
		15883	50.14813	95.46007	106.80000	0.00000	0.00000	-0.00163	1
		15884	52.14331	95.46007	106.80000	0.00000	0.00000	-0.00167	1
		15885	54.13849	95.46007	106.80000	0.00000	0.00000	-0.00169	1
		15886	56.13367	95.46007	106.80000	0.00000	0.00000	-0.00171	1
		15887	58.12885	95.46007	106.80000	0.00000	0.00000	-0.00170	1
		15888	60.12403	95.46007	106.80000	0.00000	0.00000	-0.00169	1
		15889	62.11921	95.46007	106.80000	0.00000	0.00000	-0.00168	1
		15890	64.11439	95.46007	106.80000	0.00000	0.00000	-0.00165	1
		15891	66.10957	95.46007	106.80000	0.00000	0.00000	-0.00162	1
		15892	68.10475	95.46007	106.80000	0.00000	0.00000	-0.00160	1
		15893	70.09993	95.46007	106.80000	0.00000	0.00000	-0.00157	1
		15894	72.09511	95.46007	106.80000	0.00000	0.00000	-0.00154	1
		15895	74.09029	95.46007	106.80000	0.00000	0.00000	-0.00152	1
		15896	76.08547	95.46007	106.80000	0.00000	0.00000	-0.00151	1
		15897	78.08065	95.46007	106.80000	0.00000	0.00000	-0.00151	1
		15898	80.07583	95.46007	106.80000	0.00000	0.00000	-0.00152	1
		15899	82.07101	95.46007	106.80000	0.00000	0.00000	-0.00154	1
		15900	84.06619	95.46007	106.80000	0.00000	0.00000	-0.00158	1
		15901	86.06137	95.46007	106.80000	0.00000	0.00000	-0.00163	1
		15902	88.05655	95.46007	106.80000	0.00000	0.00000	-0.00169	1
		15903	90.05173	95.46007	106.80000	0.00000	0.00000	-0.00177	1
		15904	92.04691	95.46007	106.80000	0.00000	0.00000	-0.00186	1
		15905	94.04209	95.46007	106.80000	0.00000	0.00000	-0.00197	1
		15906	96.03727	95.46007	106.80000	0.00000	0.00000	-0.00209	1
		15907	98.03245	95.46007	106.80000	0.00000	0.00000	-0.00222	1
		15908	100.02763	95.46007	106.80000	0.00000	0.00000	-0.00236	1
		15909	102.02281	95.46007	106.80000	0.00000	0.00000	-0.00251	1
		15910	104.01799	95.46007	106.80000	0.00000	0.00000	-0.00267	1
		15911	106.01317	95.46007	106.80000	0.00000	0.00000	-0.00284	1
		15912	108.00835	95.46007	106.80000	0.00000	0.00000	-0.00301	1
		15913	110.00353	95.46007	106.80000	0.00000	0.00000	-0.00318	1
		15914	111.99871	95.46007	106.80000	0.00000	0.00000	-0.00335	1
		15915	113.99388	95.46007	106.80000	0.00000	0.00000	-0.00352	1
		15916	115.98906	95.46007	106.80000	0.00000	0.00000	-0.00368	1
		15917	117.98424	95.46007	106.80000	0.00000	0.00000	-0.00385	1
		15918	119.97942	95.46007	106.80000	0.00000	0.00000	-0.00401	1
		15919	121.97460	95.46007	106.80000	0.00000	0.00000	-0.00416	1
		15920	123.96978	95.46007	106.80000	0.00000	0.00000	-0.00430	1
		15921	125.96496	95.46007	106.80000	0.00000	0.00000	-0.00444	1
		15922	127.96014	95.46007	106.80000	0.00000	0.00000	-0.00457	1
		15923	129.95532	95.46007	106.80000	0.00000	0.00000	-0.00469	1
		15924	131.95050	95.46007	106.80000	0.00000	0.00000	-0.00480	1
		15925	133.94568	95.46007	106.80000	0.00000	0.00000	-0.00490	1
		15926	135.94086	95.46007	106.80000	0.00000	0.00000	-0.00499	1
		15927	137.93604	95.46007	106.80000	0.00000	0.00000	-0.00507	1
		15928	139.93122	95.46007	106.80000	0.00000	0.00000	-0.00514	1
		15929	141.92640	95.46007	106.80000	0.00000	0.00000	-0.00521	1
		15930	143.92158	95.46007	106.80000	0.00000	0.00000	-0.00526	1
		15931	145.91676	95.46007	106.80000	0.00000	0.00000	-0.00530	1
		15932	147.91194	95.46007	106.80000	0.00000	0.00000	-0.00534	1
		15933	149.90712	95.46007	106.80000	0.00000	0.00000	-0.00536	1
		15934	151.90230	95.46007	106.80000	0.00000	0.00000	-0.00538	1
		15935	153.89748	95.46007	106.80000	0.00000	0.00000	-0.00539	1
		15936	155.89266	95.46007	106.80000	0.00000	0.00000	-0.00539	1
		15937	157.88784	95.46007	106.80000	0.00000	0.00000	-0.00539	1
		15938	159.88302	95.46007	106.80000	0.00000	0.00000	-0.00538	1
		15939	161.87820	95.46007	106.80000	0.00000	0.00000	-0.00536	1
		15940	163.87338	95.46007	106.80000	0.00000	0.00000	-0.00534	1
		15941	165.86856	95.46007	106.80000	0.00000	0.00000	-0.00531	1
		15942	167.86374	95.46007	106.80000	0.00000	0.00000	-0.00528	1
		15943	169.85892	95.46007	106.80000	0.00000	0.00000	-0.00525	1
		15944	171.85410	95.46007	106.80000	0.00000	0.00000	-0.00521	1
		15945	173.84928	95.46007	106.80000	0.00000	0.00000	-0.00516	1
		15946	175.84446	95.46007	106.80000	0.00000	0.00000	-0.00512	1
		15947	177.83964	95.46007	106.80000	0.00000	0.00000	-0.00507	1
		15948	179.83482	95.46007	106.80000	0.00000	0.00000	-0.00501	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		15949	181.83000	95.46007	106.80000	0.00000	0.00000	-0.00496	1
		15950	-95.50000	97.33482	106.80000	0.00000	0.00000	-0.00763	1
		15951	-93.50482	97.33482	106.80000	0.00000	0.00000	-0.00763	1
		15952	-91.50964	97.33482	106.80000	0.00000	0.00000	-0.00763	1
		15953	-89.51446	97.33482	106.80000	0.00000	0.00000	-0.00761	1
		15954	-87.51928	97.33482	106.80000	0.00000	0.00000	-0.00758	1
		15955	-85.52410	97.33482	106.80000	0.00000	0.00000	-0.00755	1
		15956	-83.52892	97.33482	106.80000	0.00000	0.00000	-0.00750	1
		15957	-81.53374	97.33482	106.80000	0.00000	0.00000	-0.00745	1
		15958	-79.53856	97.33482	106.80000	0.00000	0.00000	-0.00738	1
		15959	-77.54338	97.33482	106.80000	0.00000	0.00000	-0.00730	1
		15960	-75.54820	97.33482	106.80000	0.00000	0.00000	-0.00720	1
		15961	-73.55302	97.33482	106.80000	0.00000	0.00000	-0.00710	1
		15962	-71.55784	97.33482	106.80000	0.00000	0.00000	-0.00698	1
		15963	-69.56266	97.33482	106.80000	0.00000	0.00000	-0.00685	1
		15964	-67.56748	97.33482	106.80000	0.00000	0.00000	-0.00670	1
		15965	-65.57230	97.33482	106.80000	0.00000	0.00000	-0.00655	1
		15966	-63.57712	97.33482	106.80000	0.00000	0.00000	-0.00638	1
		15967	-61.58194	97.33482	106.80000	0.00000	0.00000	-0.00619	1
		15968	-59.58676	97.33482	106.80000	0.00000	0.00000	-0.00600	1
		15969	-57.59158	97.33482	106.80000	0.00000	0.00000	-0.00579	1
		15970	-55.59640	97.33482	106.80000	0.00000	0.00000	-0.00557	1
		15971	-53.60122	97.33482	106.80000	0.00000	0.00000	-0.00534	1
		15972	-51.60604	97.33482	106.80000	0.00000	0.00000	-0.00509	1
		15973	-49.61086	97.33482	106.80000	0.00000	0.00000	-0.00484	1
		15974	-47.61568	97.33482	106.80000	0.00000	0.00000	-0.00458	1
		15975	-45.62050	97.33482	106.80000	0.00000	0.00000	-0.00432	1
		15976	-43.62532	97.33482	106.80000	0.00000	0.00000	-0.00404	1
		15977	-41.63014	97.33482	106.80000	0.00000	0.00000	-0.00376	1
		15978	-39.63496	97.33482	106.80000	0.00000	0.00000	-0.00348	1
		15979	-37.63978	97.33482	106.80000	0.00000	0.00000	-0.00320	1
		15980	-35.64460	97.33482	106.80000	0.00000	0.00000	-0.00291	1
		15981	-33.64942	97.33482	106.80000	0.00000	0.00000	-0.00263	1
		15982	-31.65424	97.33482	106.80000	0.00000	0.00000	-0.00235	1
		15983	-29.65906	97.33482	106.80000	0.00000	0.00000	-0.00208	1
		15984	-27.66388	97.33482	106.80000	0.00000	0.00000	-0.00182	1
		15985	-25.66871	97.33482	106.80000	0.00000	0.00000	-0.00156	1
		15986	-23.67353	97.33482	106.80000	0.00000	0.00000	-0.00131	1
		15987	-21.67835	97.33482	106.80000	0.00000	0.00000	-0.00108	1
		15988	-19.68317	97.33482	106.80000	0.00000	0.00000	-0.00086	1
		15989	-17.68799	97.33482	106.80000	0.00000	0.00000	-0.00066	1
		15990	-15.69281	97.33482	106.80000	0.00000	0.00000	-0.00048	1
		15991	-13.69763	97.33482	106.80000	0.00000	0.00000	-0.00032	1
		15992	-11.70245	97.33482	106.80000	0.00000	0.00000	-0.00017	1
		15993	-9.70727	97.33482	106.80000	0.00000	0.00000	-0.00005	1
		15994	-7.71209	97.33482	106.80000	0.00000	0.00000	0.00005	1
		15995	-5.71691	97.33482	106.80000	0.00000	0.00000	0.00012	1
		15996	-3.72173	97.33482	106.80000	0.00000	0.00000	0.00018	1
		15997	-1.72655	97.33482	106.80000	0.00000	0.00000	0.00021	1
		15998	0.26863	97.33482	106.80000	0.00000	0.00000	0.00022	1
		15999	2.26381	97.33482	106.80000	0.00000	0.00000	0.00020	1
		16000	4.25899	97.33482	106.80000	0.00000	0.00000	0.00017	1
		16001	6.25417	97.33482	106.80000	0.00000	0.00000	0.00011	1
		16002	8.24935	97.33482	106.80000	0.00000	0.00000	0.00004	1
		16003	10.24453	97.33482	106.80000	0.00000	0.00000	-0.00006	1
		16004	12.23971	97.33482	106.80000	0.00000	0.00000	-0.00016	1
		16005	14.23489	97.33482	106.80000	0.00000	0.00000	-0.00028	1
		16006	16.23007	97.33482	106.80000	0.00000	0.00000	-0.00042	1
		16007	18.22525	97.33482	106.80000	0.00000	0.00000	-0.00056	1
		16008	20.22043	97.33482	106.80000	0.00000	0.00000	-0.00071	1
		16009	22.21561	97.33482	106.80000	0.00000	0.00000	-0.00087	1
		16010	24.21079	97.33482	106.80000	0.00000	0.00000	-0.00103	1
		16011	26.20597	97.33482	106.80000	0.00000	0.00000	-0.00119	1
		16012	28.20115	97.33482	106.80000	0.00000	0.00000	-0.00134	1
		16013	30.19633	97.33482	106.80000	0.00000	0.00000	-0.00150	1
		16014	32.19151	97.33482	106.80000	0.00000	0.00000	-0.00165	1
		16015	34.18669	97.33482	106.80000	0.00000	0.00000	-0.00179	1
		16016	36.18187	97.33482	106.80000	0.00000	0.00000	-0.00192	1
		16017	38.17705	97.33482	106.80000	0.00000	0.00000	-0.00204	1
		16018	40.17223	97.33482	106.80000	0.00000	0.00000	-0.00215	1
		16019	42.16741	97.33482	106.80000	0.00000	0.00000	-0.00225	1
		16020	44.16259	97.33482	106.80000	0.00000	0.00000	-0.00234	1
		16021	46.15777	97.33482	106.80000	0.00000	0.00000	-0.00241	1
		16022	48.15295	97.33482	106.80000	0.00000	0.00000	-0.00247	1
		16023	50.14813	97.33482	106.80000	0.00000	0.00000	-0.00251	1
		16024	52.14331	97.33482	106.80000	0.00000	0.00000	-0.00254	1
		16025	54.13849	97.33482	106.80000	0.00000	0.00000	-0.00256	1
		16026	56.13367	97.33482	106.80000	0.00000	0.00000	-0.00257	1
		16027	58.12885	97.33482	106.80000	0.00000	0.00000	-0.00257	1
		16028	60.12403	97.33482	106.80000	0.00000	0.00000	-0.00256	1
		16029	62.11921	97.33482	106.80000	0.00000	0.00000	-0.00254	1
		16030	64.11439	97.33482	106.80000	0.00000	0.00000	-0.00252	1
		16031	66.10957	97.33482	106.80000	0.00000	0.00000	-0.00249	1
		16032	68.10475	97.33482	106.80000	0.00000	0.00000	-0.00246	1
		16033	70.09993	97.33482	106.80000	0.00000	0.00000	-0.00244	1
		16034	72.09511	97.33482	106.80000	0.00000	0.00000	-0.00241	1
		16035	74.09029	97.33482	106.80000	0.00000	0.00000	-0.00239	1
		16036	76.08547	97.33482	106.80000	0.00000	0.00000	-0.00238	1
		16037	78.08065	97.33482	106.80000	0.00000	0.00000	-0.00237	1
		16038	80.07583	97.33482	106.80000	0.00000	0.00000	-0.00238	1
		16039	82.07101	97.33482	106.80000	0.00000	0.00000	-0.00239	1
		16040	84.06619	97.33482	106.80000	0.00000	0.00000	-0.00241	1
		16041	86.06137	97.33482	106.80000	0.00000	0.00000	-0.00245	1
		16042	88.05655	97.33482	106.80000	0.00000	0.00000	-0.00250	1
		16043	90.05173	97.33482	106.80000	0.00000	0.00000	-0.00256	1
		16044	92.04691	97.33482	106.80000	0.00000	0.00000	-0.00263	1
		16045	94.04209	97.33482	106.80000	0.00000	0.00000	-0.00272	1
		16046	96.03727	97.33482	106.80000	0.00000	0.00000	-0.00281	1
		16047	98.03245	97.33482	106.80000	0.00000	0.00000	-0.00292	1
		16048	100.02763	97.33482	106.80000	0.00000	0.00000	-0.00303	1
		16049	102.02281	97.33482	106.80000	0.00000	0.00000	-0.00315	1
		16050	104.01799	97.33482	106.80000	0.00000	0.00000	-0.00328	1
		16051	106.01317	97.33482	106.80000	0.00000	0.00000	-0.00341	1
		16052	108.00835	97.33482	106.80000	0.00000	0.00000	-0.00355	1
		16053	110.00353	97.33482	106.80000	0.00000	0.00000	-0.00369	1
		16054	111.99871	97.33482	106.80000	0.00000	0.00000	-0.00382	1
		16055	113.99388	97.33482	106.80000	0.00000	0.00000	-0.00396	1
		16056	115.98906	97.33482	106.80000	0.00000	0.00000	-0.00410	1
		16057	117.98424	97.33482	106.80000	0.00000	0.00000	-0.00423	1
		16058	119.97942	97.33482	106.80000	0.00000	0.00000	-0.00436	1
		16059	121.97460	97.33482	106.80000	0.00000	0.00000	-0.00448	1
		16060	123.96978	97.33482	106.80000	0.00000	0.00000	-0.00460	1
		16061	125.96496	97.33482	106.80000	0.00000	0.00000	-0.00471	1
		16062	127.96014	97.33482	106.80000	0.00000	0.00000	-0.00481	1
		16063	129.95532	97.33482	106.80000	0.00000	0.00000	-0.00491	1
		16064	131.95050	97.33482	106.80000	0.00000	0.00000	-0.00500	1
		16065	133.94568	97.33482	106.80000	0.00000	0.00000	-0.00508	1
		16066	135.94086	97.33482	106.80000	0.00000	0.00000	-0.00515	1
		16067	137.93604	97.33482	106.80000	0.00000	0.00000	-0.00521	1
		16068	139.93122	97.33482	106.80000	0.00000	0.00000	-0.00527	1
		16069	141.92640	97.33482	106.80000	0.00000	0.00000	-0.00531	1
		16070	143.92158	97.33482	106.80000	0.00000	0.00000	-0.00535	1
		16071	145.91676	97.33482	106.80000	0.00000	0.00000	-0.00538	1
		16072	147.91194	97.33482	106.80000	0.00000	0.00000	-0.00540	1
		16073	149.90712	97.33482	106.80000	0.00000	0.00000	-0.00542	1
		16074	151.90230	97.33482	106.80000	0.00000	0.00000	-0.00542	1
		16075	153.89748	97.33482	106.80000	0.00000	0.00000	-0.00542	1
		16076	155.89266	97.33482	106.80000	0.00000	0.00000	-0.00542	1
		16077	157.88784	97.33482	106.80000	0.00000	0.00000	-0.00541	1
		16078	159.88302	97.33482	106.80000	0.00000	0.00000	-0.00539	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		16079	161.87820	97.33482	106.80000	0.00000	0.00000	-0.00537	1
		16080	163.87338	97.33482	106.80000	0.00000	0.00000	-0.00534	1
		16081	165.86856	97.33482	106.80000	0.00000	0.00000	-0.00531	1
		16082	167.86374	97.33482	106.80000	0.00000	0.00000	-0.00527	1
		16083	169.85892	97.33482	106.80000	0.00000	0.00000	-0.00523	1
		16084	171.85410	97.33482	106.80000	0.00000	0.00000	-0.00519	1
		16085	173.84928	97.33482	106.80000	0.00000	0.00000	-0.00514	1
		16086	175.84446	97.33482	106.80000	0.00000	0.00000	-0.00510	1
		16087	177.83964	97.33482	106.80000	0.00000	0.00000	-0.00504	1
		16088	179.83482	97.33482	106.80000	0.00000	0.00000	-0.00499	1
		16089	181.83000	97.33482	106.80000	0.00000	0.00000	-0.00493	1
		16090	-95.50000	99.20957	106.80000	0.00000	0.00000	-0.00762	1
		16091	-93.50482	99.20957	106.80000	0.00000	0.00000	-0.00764	1
		16092	-91.50964	99.20957	106.80000	0.00000	0.00000	-0.00764	1
		16093	-89.51446	99.20957	106.80000	0.00000	0.00000	-0.00763	1
		16094	-87.51928	99.20957	106.80000	0.00000	0.00000	-0.00762	1
		16095	-85.52410	99.20957	106.80000	0.00000	0.00000	-0.00760	1
		16096	-83.52892	99.20957	106.80000	0.00000	0.00000	-0.00756	1
		16097	-81.53374	99.20957	106.80000	0.00000	0.00000	-0.00752	1
		16098	-79.53856	99.20957	106.80000	0.00000	0.00000	-0.00747	1
		16099	-77.54338	99.20957	106.80000	0.00000	0.00000	-0.00741	1
		16100	-75.54820	99.20957	106.80000	0.00000	0.00000	-0.00733	1
		16101	-73.55302	99.20957	106.80000	0.00000	0.00000	-0.00725	1
		16102	-71.55784	99.20957	106.80000	0.00000	0.00000	-0.00715	1
		16103	-69.56266	99.20957	106.80000	0.00000	0.00000	-0.00704	1
		16104	-67.56748	99.20957	106.80000	0.00000	0.00000	-0.00692	1
		16105	-65.57230	99.20957	106.80000	0.00000	0.00000	-0.00679	1
		16106	-63.57712	99.20957	106.80000	0.00000	0.00000	-0.00665	1
		16107	-61.58194	99.20957	106.80000	0.00000	0.00000	-0.00649	1
		16108	-59.58676	99.20957	106.80000	0.00000	0.00000	-0.00632	1
		16109	-57.59158	99.20957	106.80000	0.00000	0.00000	-0.00615	1
		16110	-55.59640	99.20957	106.80000	0.00000	0.00000	-0.00596	1
		16111	-53.60122	99.20957	106.80000	0.00000	0.00000	-0.00576	1
		16112	-51.60604	99.20957	106.80000	0.00000	0.00000	-0.00556	1
		16113	-49.61086	99.20957	106.80000	0.00000	0.00000	-0.00534	1
		16114	-47.61568	99.20957	106.80000	0.00000	0.00000	-0.00512	1
		16115	-45.62050	99.20957	106.80000	0.00000	0.00000	-0.00489	1
		16116	-43.62532	99.20957	106.80000	0.00000	0.00000	-0.00466	1
		16117	-41.63014	99.20957	106.80000	0.00000	0.00000	-0.00442	1
		16118	-39.63496	99.20957	106.80000	0.00000	0.00000	-0.00418	1
		16119	-37.63978	99.20957	106.80000	0.00000	0.00000	-0.00393	1
		16120	-35.64460	99.20957	106.80000	0.00000	0.00000	-0.00369	1
		16121	-33.64942	99.20957	106.80000	0.00000	0.00000	-0.00345	1
		16122	-31.65424	99.20957	106.80000	0.00000	0.00000	-0.00321	1
		16123	-29.65906	99.20957	106.80000	0.00000	0.00000	-0.00298	1
		16124	-27.66388	99.20957	106.80000	0.00000	0.00000	-0.00275	1
		16125	-25.66871	99.20957	106.80000	0.00000	0.00000	-0.00253	1
		16126	-23.67353	99.20957	106.80000	0.00000	0.00000	-0.00232	1
		16127	-21.67835	99.20957	106.80000	0.00000	0.00000	-0.00212	1
		16128	-19.68317	99.20957	106.80000	0.00000	0.00000	-0.00194	1
		16129	-17.68799	99.20957	106.80000	0.00000	0.00000	-0.00176	1
		16130	-15.69281	99.20957	106.80000	0.00000	0.00000	-0.00161	1
		16131	-13.69763	99.20957	106.80000	0.00000	0.00000	-0.00147	1
		16132	-11.70245	99.20957	106.80000	0.00000	0.00000	-0.00134	1
		16133	-9.70727	99.20957	106.80000	0.00000	0.00000	-0.00124	1
		16134	-7.71209	99.20957	106.80000	0.00000	0.00000	-0.00115	1
		16135	-5.71691	99.20957	106.80000	0.00000	0.00000	-0.00109	1
		16136	-3.72173	99.20957	106.80000	0.00000	0.00000	-0.00104	1
		16137	-1.72655	99.20957	106.80000	0.00000	0.00000	-0.00101	1
		16138	0.26863	99.20957	106.80000	0.00000	0.00000	-0.00101	1
		16139	2.26381	99.20957	106.80000	0.00000	0.00000	-0.00102	1
		16140	4.25899	99.20957	106.80000	0.00000	0.00000	-0.00105	1
		16141	6.25417	99.20957	106.80000	0.00000	0.00000	-0.00109	1
		16142	8.24935	99.20957	106.80000	0.00000	0.00000	-0.00116	1
		16143	10.24453	99.20957	106.80000	0.00000	0.00000	-0.00123	1
		16144	12.23971	99.20957	106.80000	0.00000	0.00000	-0.00132	1
		16145	14.23489	99.20957	106.80000	0.00000	0.00000	-0.00143	1
		16146	16.23007	99.20957	106.80000	0.00000	0.00000	-0.00154	1
		16147	18.22525	99.20957	106.80000	0.00000	0.00000	-0.00166	1
		16148	20.22043	99.20957	106.80000	0.00000	0.00000	-0.00179	1
		16149	22.21561	99.20957	106.80000	0.00000	0.00000	-0.00192	1
		16150	24.21079	99.20957	106.80000	0.00000	0.00000	-0.00205	1
		16151	26.20597	99.20957	106.80000	0.00000	0.00000	-0.00219	1
		16152	28.20115	99.20957	106.80000	0.00000	0.00000	-0.00232	1
		16153	30.19633	99.20957	106.80000	0.00000	0.00000	-0.00245	1
		16154	32.19151	99.20957	106.80000	0.00000	0.00000	-0.00258	1
		16155	34.18669	99.20957	106.80000	0.00000	0.00000	-0.00269	1
		16156	36.18187	99.20957	106.80000	0.00000	0.00000	-0.00281	1
		16157	38.17705	99.20957	106.80000	0.00000	0.00000	-0.00291	1
		16158	40.17223	99.20957	106.80000	0.00000	0.00000	-0.00300	1
		16159	42.16741	99.20957	106.80000	0.00000	0.00000	-0.00308	1
		16160	44.16259	99.20957	106.80000	0.00000	0.00000	-0.00315	1
		16161	46.15777	99.20957	106.80000	0.00000	0.00000	-0.00321	1
		16162	48.15295	99.20957	106.80000	0.00000	0.00000	-0.00326	1
		16163	50.14813	99.20957	106.80000	0.00000	0.00000	-0.00329	1
		16164	52.14331	99.20957	106.80000	0.00000	0.00000	-0.00332	1
		16165	54.13849	99.20957	106.80000	0.00000	0.00000	-0.00333	1
		16166	56.13367	99.20957	106.80000	0.00000	0.00000	-0.00334	1
		16167	58.12885	99.20957	106.80000	0.00000	0.00000	-0.00333	1
		16168	60.12403	99.20957	106.80000	0.00000	0.00000	-0.00332	1
		16169	62.11921	99.20957	106.80000	0.00000	0.00000	-0.00330	1
		16170	64.11439	99.20957	106.80000	0.00000	0.00000	-0.00328	1
		16171	66.10957	99.20957	106.80000	0.00000	0.00000	-0.00325	1
		16172	68.10475	99.20957	106.80000	0.00000	0.00000	-0.00323	1
		16173	70.09993	99.20957	106.80000	0.00000	0.00000	-0.00320	1
		16174	72.09511	99.20957	106.80000	0.00000	0.00000	-0.00318	1
		16175	74.09029	99.20957	106.80000	0.00000	0.00000	-0.00315	1
		16176	76.08547	99.20957	106.80000	0.00000	0.00000	-0.00314	1
		16177	78.08065	99.20957	106.80000	0.00000	0.00000	-0.00313	1
		16178	80.07583	99.20957	106.80000	0.00000	0.00000	-0.00313	1
		16179	82.07101	99.20957	106.80000	0.00000	0.00000	-0.00313	1
		16180	84.06619	99.20957	106.80000	0.00000	0.00000	-0.00315	1
		16181	86.06137	99.20957	106.80000	0.00000	0.00000	-0.00317	1
		16182	88.05655	99.20957	106.80000	0.00000	0.00000	-0.00320	1
		16183	90.05173	99.20957	106.80000	0.00000	0.00000	-0.00325	1
		16184	92.04691	99.20957	106.80000	0.00000	0.00000	-0.00330	1
		16185	94.04209	99.20957	106.80000	0.00000	0.00000	-0.00337	1
		16186	96.03727	99.20957	106.80000	0.00000	0.00000	-0.00344	1
		16187	98.03245	99.20957	106.80000	0.00000	0.00000	-0.00352	1
		16188	100.02763	99.20957	106.80000	0.00000	0.00000	-0.00361	1
		16189	102.02281	99.20957	106.80000	0.00000	0.00000	-0.00371	1
		16190	104.01799	99.20957	106.80000	0.00000	0.00000	-0.00381	1
		16191	106.01317	99.20957	106.80000	0.00000	0.00000	-0.00391	1
		16192	108.00835	99.20957	106.80000	0.00000	0.00000	-0.00402	1
		16193	110.00353	99.20957	106.80000	0.00000	0.00000	-0.00413	1
		16194	111.99871	99.20957	106.80000	0.00000	0.00000	-0.00424	1
		16195	113.99388	99.20957	106.80000	0.00000	0.00000	-0.00435	1
		16196	115.98906	99.20957	106.80000	0.00000	0.00000	-0.00446	1
		16197	117.98424	99.20957	106.80000	0.00000	0.00000	-0.00456	1
		16198	119.97942	99.20957	106.80000	0.00000	0.00000	-0.00467	1
		16199	121.97460	99.20957	106.80000	0.00000	0.00000	-0.00477	1
		16200	123.96978	99.20957	106.80000	0.00000	0.00000	-0.00486	1
		16201	125.96496	99.20957	106.80000	0.00000	0.00000	-0.00495	1
		16202	127.96014	99.20957	106.80000	0.00000	0.00000	-0.00503	1
		16203	129.95532	99.20957	106.80000	0.00000	0.00000	-0.00510	1
		16204	131.95050	99.20957	106.80000	0.00000	0.00000	-0.00517	1
		16205	133.94568	99.20957	106.80000	0.00000	0.00000	-0.00523	1
		16206	135.94086	99.20957	106.80000	0.00000	0.00000	-0.00528	1
		16207	137.93604	99.20957	106.80000	0.00000	0.00000	-0.00533	1
		16208	139.93122	99.20957	106.80000	0.00000	0.00000	-0.00537	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		16209	141.92640	99.20957	106.80000	0.00000	0.00000	-0.00540	1
		16210	143.92158	99.20957	106.80000	0.00000	0.00000	-0.00543	1
		16211	145.91676	99.20957	106.80000	0.00000	0.00000	-0.00544	1
		16212	147.91194	99.20957	106.80000	0.00000	0.00000	-0.00545	1
		16213	149.90712	99.20957	106.80000	0.00000	0.00000	-0.00546	1
		16214	151.90230	99.20957	106.80000	0.00000	0.00000	-0.00546	1
		16215	153.89748	99.20957	106.80000	0.00000	0.00000	-0.00545	1
		16216	155.89266	99.20957	106.80000	0.00000	0.00000	-0.00544	1
		16217	157.88784	99.20957	106.80000	0.00000	0.00000	-0.00542	1
		16218	159.88302	99.20957	106.80000	0.00000	0.00000	-0.00540	1
		16219	161.87820	99.20957	106.80000	0.00000	0.00000	-0.00537	1
		16220	163.87338	99.20957	106.80000	0.00000	0.00000	-0.00534	1
		16221	165.86856	99.20957	106.80000	0.00000	0.00000	-0.00530	1
		16222	167.86374	99.20957	106.80000	0.00000	0.00000	-0.00526	1
		16223	169.85892	99.20957	106.80000	0.00000	0.00000	-0.00522	1
		16224	171.85410	99.20957	106.80000	0.00000	0.00000	-0.00517	1
		16225	173.84928	99.20957	106.80000	0.00000	0.00000	-0.00512	1
		16226	175.84446	99.20957	106.80000	0.00000	0.00000	-0.00507	1
		16227	177.83964	99.20957	106.80000	0.00000	0.00000	-0.00502	1
		16228	179.83482	99.20957	106.80000	0.00000	0.00000	-0.00496	1
		16229	181.83000	99.20957	106.80000	0.00000	0.00000	-0.00491	1
		16230	-95.50000	101.08432	106.80000	0.00000	0.00000	-0.00761	1
		16231	-93.50482	101.08432	106.80000	0.00000	0.00000	-0.00763	1
		16232	-91.50964	101.08432	106.80000	0.00000	0.00000	-0.00764	1
		16233	-89.51446	101.08432	106.80000	0.00000	0.00000	-0.00765	1
		16234	-87.51928	101.08432	106.80000	0.00000	0.00000	-0.00764	1
		16235	-85.52410	101.08432	106.80000	0.00000	0.00000	-0.00763	1
		16236	-83.52892	101.08432	106.80000	0.00000	0.00000	-0.00761	1
		16237	-81.53374	101.08432	106.80000	0.00000	0.00000	-0.00758	1
		16238	-79.53856	101.08432	106.80000	0.00000	0.00000	-0.00754	1
		16239	-77.54338	101.08432	106.80000	0.00000	0.00000	-0.00750	1
		16240	-75.54820	101.08432	106.80000	0.00000	0.00000	-0.00744	1
		16241	-73.55302	101.08432	106.80000	0.00000	0.00000	-0.00737	1
		16242	-71.55784	101.08432	106.80000	0.00000	0.00000	-0.00729	1
		16243	-69.56266	101.08432	106.80000	0.00000	0.00000	-0.00720	1
		16244	-67.56748	101.08432	106.80000	0.00000	0.00000	-0.00711	1
		16245	-65.57230	101.08432	106.80000	0.00000	0.00000	-0.00700	1
		16246	-63.57712	101.08432	106.80000	0.00000	0.00000	-0.00688	1
		16247	-61.58194	101.08432	106.80000	0.00000	0.00000	-0.00675	1
		16248	-59.58676	101.08432	106.80000	0.00000	0.00000	-0.00661	1
		16249	-57.59158	101.08432	106.80000	0.00000	0.00000	-0.00646	1
		16250	-55.59640	101.08432	106.80000	0.00000	0.00000	-0.00630	1
		16251	-53.60122	101.08432	106.80000	0.00000	0.00000	-0.00614	1
		16252	-51.60604	101.08432	106.80000	0.00000	0.00000	-0.00596	1
		16253	-49.61086	101.08432	106.80000	0.00000	0.00000	-0.00578	1
		16254	-47.61568	101.08432	106.80000	0.00000	0.00000	-0.00559	1
		16255	-45.62050	101.08432	106.80000	0.00000	0.00000	-0.00540	1
		16256	-43.62532	101.08432	106.80000	0.00000	0.00000	-0.00520	1
		16257	-41.63014	101.08432	106.80000	0.00000	0.00000	-0.00499	1
		16258	-39.63496	101.08432	106.80000	0.00000	0.00000	-0.00479	1
		16259	-37.63978	101.08432	106.80000	0.00000	0.00000	-0.00458	1
		16260	-35.64460	101.08432	106.80000	0.00000	0.00000	-0.00437	1
		16261	-33.64942	101.08432	106.80000	0.00000	0.00000	-0.00417	1
		16262	-31.65424	101.08432	106.80000	0.00000	0.00000	-0.00396	1
		16263	-29.65906	101.08432	106.80000	0.00000	0.00000	-0.00376	1
		16264	-27.66388	101.08432	106.80000	0.00000	0.00000	-0.00357	1
		16265	-25.66871	101.08432	106.80000	0.00000	0.00000	-0.00338	1
		16266	-23.67353	101.08432	106.80000	0.00000	0.00000	-0.00320	1
		16267	-21.67835	101.08432	106.80000	0.00000	0.00000	-0.00303	1
		16268	-19.68317	101.08432	106.80000	0.00000	0.00000	-0.00287	1
		16269	-17.68799	101.08432	106.80000	0.00000	0.00000	-0.00273	1
		16270	-15.69281	101.08432	106.80000	0.00000	0.00000	-0.00259	1
		16271	-13.69763	101.08432	106.80000	0.00000	0.00000	-0.00247	1
		16272	-11.70245	101.08432	106.80000	0.00000	0.00000	-0.00237	1
		16273	-9.70727	101.08432	106.80000	0.00000	0.00000	-0.00228	1
		16274	-7.71209	101.08432	106.80000	0.00000	0.00000	-0.00221	1
		16275	-5.71691	101.08432	106.80000	0.00000	0.00000	-0.00215	1
		16276	-3.72173	101.08432	106.80000	0.00000	0.00000	-0.00211	1
		16277	-1.72655	101.08432	106.80000	0.00000	0.00000	-0.00209	1
		16278	0.26863	101.08432	106.80000	0.00000	0.00000	-0.00208	1
		16279	2.26381	101.08432	106.80000	0.00000	0.00000	-0.00209	1
		16280	4.25899	101.08432	106.80000	0.00000	0.00000	-0.00211	1
		16281	6.25417	101.08432	106.80000	0.00000	0.00000	-0.00215	1
		16282	8.24935	101.08432	106.80000	0.00000	0.00000	-0.00220	1
		16283	10.24453	101.08432	106.80000	0.00000	0.00000	-0.00227	1
		16284	12.23971	101.08432	106.80000	0.00000	0.00000	-0.00234	1
		16285	14.23489	101.08432	106.80000	0.00000	0.00000	-0.00243	1
		16286	16.23007	101.08432	106.80000	0.00000	0.00000	-0.00253	1
		16287	18.22525	101.08432	106.80000	0.00000	0.00000	-0.00263	1
		16288	20.22043	101.08432	106.80000	0.00000	0.00000	-0.00273	1
		16289	22.21561	101.08432	106.80000	0.00000	0.00000	-0.00284	1
		16290	24.21079	101.08432	106.80000	0.00000	0.00000	-0.00296	1
		16291	26.20597	101.08432	106.80000	0.00000	0.00000	-0.00307	1
		16292	28.20115	101.08432	106.80000	0.00000	0.00000	-0.00318	1
		16293	30.19633	101.08432	106.80000	0.00000	0.00000	-0.00329	1
		16294	32.19151	101.08432	106.80000	0.00000	0.00000	-0.00339	1
		16295	34.18669	101.08432	106.80000	0.00000	0.00000	-0.00349	1
		16296	36.18187	101.08432	106.80000	0.00000	0.00000	-0.00359	1
		16297	38.17705	101.08432	106.80000	0.00000	0.00000	-0.00367	1
		16298	40.17223	101.08432	106.80000	0.00000	0.00000	-0.00375	1
		16299	42.16741	101.08432	106.80000	0.00000	0.00000	-0.00381	1
		16300	44.16259	101.08432	106.80000	0.00000	0.00000	-0.00387	1
		16301	46.15777	101.08432	106.80000	0.00000	0.00000	-0.00392	1
		16302	48.15295	101.08432	106.80000	0.00000	0.00000	-0.00396	1
		16303	50.14813	101.08432	106.80000	0.00000	0.00000	-0.00398	1
		16304	52.14331	101.08432	106.80000	0.00000	0.00000	-0.00400	1
		16305	54.13849	101.08432	106.80000	0.00000	0.00000	-0.00401	1
		16306	56.13367	101.08432	106.80000	0.00000	0.00000	-0.00401	1
		16307	58.12885	101.08432	106.80000	0.00000	0.00000	-0.00400	1
		16308	60.12403	101.08432	106.80000	0.00000	0.00000	-0.00399	1
		16309	62.11921	101.08432	106.80000	0.00000	0.00000	-0.00397	1
		16310	64.11439	101.08432	106.80000	0.00000	0.00000	-0.00395	1
		16311	66.10957	101.08432	106.80000	0.00000	0.00000	-0.00392	1
		16312	68.10475	101.08432	106.80000	0.00000	0.00000	-0.00389	1
		16313	70.09993	101.08432	106.80000	0.00000	0.00000	-0.00387	1
		16314	72.09511	101.08432	106.80000	0.00000	0.00000	-0.00384	1
		16315	74.09029	101.08432	106.80000	0.00000	0.00000	-0.00382	1
		16316	76.08547	101.08432	106.80000	0.00000	0.00000	-0.00380	1
		16317	78.08065	101.08432	106.80000	0.00000	0.00000	-0.00378	1
		16318	80.07583	101.08432	106.80000	0.00000	0.00000	-0.00378	1
		16319	82.07101	101.08432	106.80000	0.00000	0.00000	-0.00378	1
		16320	84.06619	101.08432	106.80000	0.00000	0.00000	-0.00378	1
		16321	86.06137	101.08432	106.80000	0.00000	0.00000	-0.00380	1
		16322	88.05655	101.08432	106.80000	0.00000	0.00000	-0.00382	1
		16323	90.05173	101.08432	106.80000	0.00000	0.00000	-0.00385	1
		16324	92.04691	101.08432	106.80000	0.00000	0.00000	-0.00389	1
		16325	94.04209	101.08432	106.80000	0.00000	0.00000	-0.00393	1
		16326	96.03727	101.08432	106.80000	0.00000	0.00000	-0.00399	1
		16327	98.03245	101.08432	106.80000	0.00000	0.00000	-0.00405	1
		16328	100.02763	101.08432	106.80000	0.00000	0.00000	-0.00412	1
		16329	102.02281	101.08432	106.80000	0.00000	0.00000	-0.00419	1
		16330	104.01799	101.08432	106.80000	0.00000	0.00000	-0.00427	1
		16331	106.01317	101.08432	106.80000	0.00000	0.00000	-0.00435	1
		16332	108.00835	101.08432	106.80000	0.00000	0.00000	-0.00443	1
		16333	110.00353	101.08432	106.80000	0.00000	0.00000	-0.00452	1
		16334	111.99871	101.08432	106.80000	0.00000	0.00000	-0.00460	1
		16335	113.99388	101.08432	106.80000	0.00000	0.00000	-0.00469	1
		16336	115.98906	101.08432	106.80000	0.00000	0.00000	-0.00477	1
		16337	117.98424	101.08432	106.80000	0.00000	0.00000	-0.00486	1
		16338	119.97942	101.08432	106.80000	0.00000	0.00000	-0.00494	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		16339	121.97460	101.08432	106.80000	0.00000	0.00000	-0.00501	1
		16340	123.96978	101.08432	106.80000	0.00000	0.00000	-0.00508	1
		16341	125.96496	101.08432	106.80000	0.00000	0.00000	-0.00515	1
		16342	127.96014	101.08432	106.80000	0.00000	0.00000	-0.00521	1
		16343	129.95532	101.08432	106.80000	0.00000	0.00000	-0.00527	1
		16344	131.95050	101.08432	106.80000	0.00000	0.00000	-0.00532	1
		16345	133.94568	101.08432	106.80000	0.00000	0.00000	-0.00536	1
		16346	135.94086	101.08432	106.80000	0.00000	0.00000	-0.00540	1
		16347	137.93604	101.08432	106.80000	0.00000	0.00000	-0.00543	1
		16348	139.93122	101.08432	106.80000	0.00000	0.00000	-0.00546	1
		16349	141.92640	101.08432	106.80000	0.00000	0.00000	-0.00548	1
		16350	143.92158	101.08432	106.80000	0.00000	0.00000	-0.00549	1
		16351	145.91676	101.08432	106.80000	0.00000	0.00000	-0.00550	1
		16352	147.91194	101.08432	106.80000	0.00000	0.00000	-0.00550	1
		16353	149.90712	101.08432	106.80000	0.00000	0.00000	-0.00549	1
		16354	151.90230	101.08432	106.80000	0.00000	0.00000	-0.00548	1
		16355	153.89748	101.08432	106.80000	0.00000	0.00000	-0.00547	1
		16356	155.89266	101.08432	106.80000	0.00000	0.00000	-0.00545	1
		16357	157.88784	101.08432	106.80000	0.00000	0.00000	-0.00543	1
		16358	159.88302	101.08432	106.80000	0.00000	0.00000	-0.00540	1
		16359	161.87820	101.08432	106.80000	0.00000	0.00000	-0.00537	1
		16360	163.87338	101.08432	106.80000	0.00000	0.00000	-0.00533	1
		16361	165.86856	101.08432	106.80000	0.00000	0.00000	-0.00529	1
		16362	167.86374	101.08432	106.80000	0.00000	0.00000	-0.00525	1
		16363	169.85892	101.08432	106.80000	0.00000	0.00000	-0.00520	1
		16364	171.85410	101.08432	106.80000	0.00000	0.00000	-0.00515	1
		16365	173.84928	101.08432	106.80000	0.00000	0.00000	-0.00510	1
		16366	175.84446	101.08432	106.80000	0.00000	0.00000	-0.00505	1
		16367	177.83964	101.08432	106.80000	0.00000	0.00000	-0.00499	1
		16368	179.83482	101.08432	106.80000	0.00000	0.00000	-0.00493	1
		16369	181.83000	101.08432	106.80000	0.00000	0.00000	-0.00488	1
		16370	-95.50000	102.95906	106.80000	0.00000	0.00000	-0.00759	1
		16371	-93.50482	102.95906	106.80000	0.00000	0.00000	-0.00762	1
		16372	-91.50964	102.95906	106.80000	0.00000	0.00000	-0.00764	1
		16373	-89.51446	102.95906	106.80000	0.00000	0.00000	-0.00765	1
		16374	-87.51928	102.95906	106.80000	0.00000	0.00000	-0.00766	1
		16375	-85.52410	102.95906	106.80000	0.00000	0.00000	-0.00765	1
		16376	-83.52892	102.95906	106.80000	0.00000	0.00000	-0.00764	1
		16377	-81.53374	102.95906	106.80000	0.00000	0.00000	-0.00763	1
		16378	-79.53856	102.95906	106.80000	0.00000	0.00000	-0.00760	1
		16379	-77.54338	102.95906	106.80000	0.00000	0.00000	-0.00757	1
		16380	-75.54820	102.95906	106.80000	0.00000	0.00000	-0.00752	1
		16381	-73.55302	102.95906	106.80000	0.00000	0.00000	-0.00747	1
		16382	-71.55784	102.95906	106.80000	0.00000	0.00000	-0.00741	1
		16383	-69.56266	102.95906	106.80000	0.00000	0.00000	-0.00734	1
		16384	-67.56748	102.95906	106.80000	0.00000	0.00000	-0.00726	1
		16385	-65.57230	102.95906	106.80000	0.00000	0.00000	-0.00717	1
		16386	-63.57712	102.95906	106.80000	0.00000	0.00000	-0.00708	1
		16387	-61.58194	102.95906	106.80000	0.00000	0.00000	-0.00697	1
		16388	-59.58676	102.95906	106.80000	0.00000	0.00000	-0.00685	1
		16389	-57.59158	102.95906	106.80000	0.00000	0.00000	-0.00673	1
		16390	-55.59640	102.95906	106.80000	0.00000	0.00000	-0.00660	1
		16391	-53.60122	102.95906	106.80000	0.00000	0.00000	-0.00646	1
		16392	-51.60604	102.95906	106.80000	0.00000	0.00000	-0.00631	1
		16393	-49.61086	102.95906	106.80000	0.00000	0.00000	-0.00616	1
		16394	-47.61568	102.95906	106.80000	0.00000	0.00000	-0.00600	1
		16395	-45.62050	102.95906	106.80000	0.00000	0.00000	-0.00583	1
		16396	-43.62532	102.95906	106.80000	0.00000	0.00000	-0.00566	1
		16397	-41.63014	102.95906	106.80000	0.00000	0.00000	-0.00549	1
		16398	-39.63496	102.95906	106.80000	0.00000	0.00000	-0.00532	1
		16399	-37.63978	102.95906	106.80000	0.00000	0.00000	-0.00514	1
		16400	-35.64460	102.95906	106.80000	0.00000	0.00000	-0.00497	1
		16401	-33.64942	102.95906	106.80000	0.00000	0.00000	-0.00479	1
		16402	-31.65424	102.95906	106.80000	0.00000	0.00000	-0.00462	1
		16403	-29.65906	102.95906	106.80000	0.00000	0.00000	-0.00445	1
		16404	-27.66388	102.95906	106.80000	0.00000	0.00000	-0.00428	1
		16405	-25.66871	102.95906	106.80000	0.00000	0.00000	-0.00412	1
		16406	-23.67353	102.95906	106.80000	0.00000	0.00000	-0.00397	1
		16407	-21.67835	102.95906	106.80000	0.00000	0.00000	-0.00383	1
		16408	-19.68317	102.95906	106.80000	0.00000	0.00000	-0.00369	1
		16409	-17.68799	102.95906	106.80000	0.00000	0.00000	-0.00357	1
		16410	-15.69281	102.95906	106.80000	0.00000	0.00000	-0.00345	1
		16411	-13.69763	102.95906	106.80000	0.00000	0.00000	-0.00335	1
		16412	-11.70245	102.95906	106.80000	0.00000	0.00000	-0.00326	1
		16413	-9.70727	102.95906	106.80000	0.00000	0.00000	-0.00319	1
		16414	-7.71209	102.95906	106.80000	0.00000	0.00000	-0.00312	1
		16415	-5.71691	102.95906	106.80000	0.00000	0.00000	-0.00307	1
		16416	-3.72173	102.95906	106.80000	0.00000	0.00000	-0.00304	1
		16417	-1.72655	102.95906	106.80000	0.00000	0.00000	-0.00302	1
		16418	0.26863	102.95906	106.80000	0.00000	0.00000	-0.00301	1
		16419	2.26381	102.95906	106.80000	0.00000	0.00000	-0.00302	1
		16420	4.25899	102.95906	106.80000	0.00000	0.00000	-0.00304	1
		16421	6.25417	102.95906	106.80000	0.00000	0.00000	-0.00307	1
		16422	8.24935	102.95906	106.80000	0.00000	0.00000	-0.00312	1
		16423	10.24453	102.95906	106.80000	0.00000	0.00000	-0.00317	1
		16424	12.23971	102.95906	106.80000	0.00000	0.00000	-0.00324	1
		16425	14.23489	102.95906	106.80000	0.00000	0.00000	-0.00331	1
		16426	16.23007	102.95906	106.80000	0.00000	0.00000	-0.00339	1
		16427	18.22525	102.95906	106.80000	0.00000	0.00000	-0.00347	1
		16428	20.22043	102.95906	106.80000	0.00000	0.00000	-0.00356	1
		16429	22.21561	102.95906	106.80000	0.00000	0.00000	-0.00366	1
		16430	24.21079	102.95906	106.80000	0.00000	0.00000	-0.00375	1
		16431	26.20597	102.95906	106.80000	0.00000	0.00000	-0.00384	1
		16432	28.20115	102.95906	106.80000	0.00000	0.00000	-0.00394	1
		16433	30.19633	102.95906	106.80000	0.00000	0.00000	-0.00403	1
		16434	32.19151	102.95906	106.80000	0.00000	0.00000	-0.00412	1
		16435	34.18669	102.95906	106.80000	0.00000	0.00000	-0.00420	1
		16436	36.18187	102.95906	106.80000	0.00000	0.00000	-0.00427	1
		16437	38.17705	102.95906	106.80000	0.00000	0.00000	-0.00434	1
		16438	40.17223	102.95906	106.80000	0.00000	0.00000	-0.00441	1
		16439	42.16741	102.95906	106.80000	0.00000	0.00000	-0.00446	1
		16440	44.16259	102.95906	106.80000	0.00000	0.00000	-0.00451	1
		16441	46.15777	102.95906	106.80000	0.00000	0.00000	-0.00454	1
		16442	48.15295	102.95906	106.80000	0.00000	0.00000	-0.00457	1
		16443	50.14813	102.95906	106.80000	0.00000	0.00000	-0.00459	1
		16444	52.14331	102.95906	106.80000	0.00000	0.00000	-0.00460	1
		16445	54.13849	102.95906	106.80000	0.00000	0.00000	-0.00461	1
		16446	56.13367	102.95906	106.80000	0.00000	0.00000	-0.00460	1
		16447	58.12885	102.95906	106.80000	0.00000	0.00000	-0.00459	1
		16448	60.12403	102.95906	106.80000	0.00000	0.00000	-0.00458	1
		16449	62.11921	102.95906	106.80000	0.00000	0.00000	-0.00456	1
		16450	64.11439	102.95906	106.80000	0.00000	0.00000	-0.00453	1
		16451	66.10957	102.95906	106.80000	0.00000	0.00000	-0.00451	1
		16452	68.10475	102.95906	106.80000	0.00000	0.00000	-0.00448	1
		16453	70.09993	102.95906	106.80000	0.00000	0.00000	-0.00445	1
		16454	72.09511	102.95906	106.80000	0.00000	0.00000	-0.00442	1
		16455	74.09029	102.95906	106.80000	0.00000	0.00000	-0.00440	1
		16456	76.08547	102.95906	106.80000	0.00000	0.00000	-0.00437	1
		16457	78.08065	102.95906	106.80000	0.00000	0.00000	-0.00436	1
		16458	80.07583	102.95906	106.80000	0.00000	0.00000	-0.00434	1
		16459	82.07101	102.95906	106.80000	0.00000	0.00000	-0.00433	1
		16460	84.06619	102.95906	106.80000	0.00000	0.00000	-0.00433	1
		16461	86.06137	102.95906	106.80000	0.00000	0.00000	-0.00434	1
		16462	88.05655	102.95906	106.80000	0.00000	0.00000	-0.00435	1
		16463	90.05173	102.95906	106.80000	0.00000	0.00000	-0.00437	1
		16464	92.04691	102.95906	106.80000	0.00000	0.00000	-0.00439	1
		16465	94.04209	102.95906	106.80000	0.00000	0.00000	-0.00442	1
		16466	96.03727	102.95906	106.80000	0.00000	0.00000	-0.00446	1
		16467	98.03245	102.95906	106.80000	0.00000	0.00000	-0.00451	1
		16468	100.02763	102.95906	106.80000	0.00000	0.00000	-0.00455	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		16469	102.02281	102.95906	106.80000	0.00000	0.00000	-0.00461	1
		16470	104.01799	102.95906	106.80000	0.00000	0.00000	-0.00467	1
		16471	106.01317	102.95906	106.80000	0.00000	0.00000	-0.00473	1
		16472	108.00835	102.95906	106.80000	0.00000	0.00000	-0.00479	1
		16473	110.00353	102.95906	106.80000	0.00000	0.00000	-0.00485	1
		16474	111.99871	102.95906	106.80000	0.00000	0.00000	-0.00492	1
		16475	113.99388	102.95906	106.80000	0.00000	0.00000	-0.00498	1
		16476	115.98906	102.95906	106.80000	0.00000	0.00000	-0.00505	1
		16477	117.98424	102.95906	106.80000	0.00000	0.00000	-0.00511	1
		16478	119.97942	102.95906	106.80000	0.00000	0.00000	-0.00517	1
		16479	121.97460	102.95906	106.80000	0.00000	0.00000	-0.00522	1
		16480	123.96978	102.95906	106.80000	0.00000	0.00000	-0.00528	1
		16481	125.96496	102.95906	106.80000	0.00000	0.00000	-0.00533	1
		16482	127.96014	102.95906	106.80000	0.00000	0.00000	-0.00537	1
		16483	129.95532	102.95906	106.80000	0.00000	0.00000	-0.00541	1
		16484	131.95050	102.95906	106.80000	0.00000	0.00000	-0.00544	1
		16485	133.94568	102.95906	106.80000	0.00000	0.00000	-0.00547	1
		16486	135.94086	102.95906	106.80000	0.00000	0.00000	-0.00550	1
		16487	137.93604	102.95906	106.80000	0.00000	0.00000	-0.00552	1
		16488	139.93122	102.95906	106.80000	0.00000	0.00000	-0.00553	1
		16489	141.92640	102.95906	106.80000	0.00000	0.00000	-0.00554	1
		16490	143.92158	102.95906	106.80000	0.00000	0.00000	-0.00554	1
		16491	145.91676	102.95906	106.80000	0.00000	0.00000	-0.00554	1
		16492	147.91194	102.95906	106.80000	0.00000	0.00000	-0.00553	1
		16493	149.90712	102.95906	106.80000	0.00000	0.00000	-0.00552	1
		16494	151.90230	102.95906	106.80000	0.00000	0.00000	-0.00550	1
		16495	153.89748	102.95906	106.80000	0.00000	0.00000	-0.00548	1
		16496	155.89266	102.95906	106.80000	0.00000	0.00000	-0.00546	1
		16497	157.88784	102.95906	106.80000	0.00000	0.00000	-0.00543	1
		16498	159.88302	102.95906	106.80000	0.00000	0.00000	-0.00539	1
		16499	161.87820	102.95906	106.80000	0.00000	0.00000	-0.00536	1
		16500	163.87338	102.95906	106.80000	0.00000	0.00000	-0.00532	1
		16501	165.86856	102.95906	106.80000	0.00000	0.00000	-0.00527	1
		16502	167.86374	102.95906	106.80000	0.00000	0.00000	-0.00523	1
		16503	169.85892	102.95906	106.80000	0.00000	0.00000	-0.00518	1
		16504	171.85410	102.95906	106.80000	0.00000	0.00000	-0.00513	1
		16505	173.84928	102.95906	106.80000	0.00000	0.00000	-0.00507	1
		16506	175.84446	102.95906	106.80000	0.00000	0.00000	-0.00502	1
		16507	177.83964	102.95906	106.80000	0.00000	0.00000	-0.00496	1
		16508	179.83482	102.95906	106.80000	0.00000	0.00000	-0.00490	1
		16509	181.83000	102.95906	106.80000	0.00000	0.00000	-0.00485	1
		16510	-95.50000	104.83381	106.80000	0.00000	0.00000	-0.00756	1
		16511	-93.50482	104.83381	106.80000	0.00000	0.00000	-0.00760	1
		16512	-91.50964	104.83381	106.80000	0.00000	0.00000	-0.00762	1
		16513	-89.51446	104.83381	106.80000	0.00000	0.00000	-0.00764	1
		16514	-87.51928	104.83381	106.80000	0.00000	0.00000	-0.00766	1
		16515	-85.52410	104.83381	106.80000	0.00000	0.00000	-0.00766	1
		16516	-83.52892	104.83381	106.80000	0.00000	0.00000	-0.00766	1
		16517	-81.53374	104.83381	106.80000	0.00000	0.00000	-0.00766	1
		16518	-79.53856	104.83381	106.80000	0.00000	0.00000	-0.00764	1
		16519	-77.54338	104.83381	106.80000	0.00000	0.00000	-0.00762	1
		16520	-75.54820	104.83381	106.80000	0.00000	0.00000	-0.00759	1
		16521	-73.55302	104.83381	106.80000	0.00000	0.00000	-0.00755	1
		16522	-71.55784	104.83381	106.80000	0.00000	0.00000	-0.00751	1
		16523	-69.56266	104.83381	106.80000	0.00000	0.00000	-0.00745	1
		16524	-67.56748	104.83381	106.80000	0.00000	0.00000	-0.00739	1
		16525	-65.57230	104.83381	106.80000	0.00000	0.00000	-0.00732	1
		16526	-63.57712	104.83381	106.80000	0.00000	0.00000	-0.00724	1
		16527	-61.58194	104.83381	106.80000	0.00000	0.00000	-0.00716	1
		16528	-59.58676	104.83381	106.80000	0.00000	0.00000	-0.00706	1
		16529	-57.59158	104.83381	106.80000	0.00000	0.00000	-0.00696	1
		16530	-55.59640	104.83381	106.80000	0.00000	0.00000	-0.00685	1
		16531	-53.60122	104.83381	106.80000	0.00000	0.00000	-0.00673	1
		16532	-51.60604	104.83381	106.80000	0.00000	0.00000	-0.00661	1
		16533	-49.61086	104.83381	106.80000	0.00000	0.00000	-0.00648	1
		16534	-47.61568	104.83381	106.80000	0.00000	0.00000	-0.00635	1
		16535	-45.62050	104.83381	106.80000	0.00000	0.00000	-0.00621	1
		16536	-43.62532	104.83381	106.80000	0.00000	0.00000	-0.00607	1
		16537	-41.63014	104.83381	106.80000	0.00000	0.00000	-0.00593	1
		16538	-39.63496	104.83381	106.80000	0.00000	0.00000	-0.00578	1
		16539	-37.63978	104.83381	106.80000	0.00000	0.00000	-0.00563	1
		16540	-35.64460	104.83381	106.80000	0.00000	0.00000	-0.00548	1
		16541	-33.64942	104.83381	106.80000	0.00000	0.00000	-0.00533	1
		16542	-31.65424	104.83381	106.80000	0.00000	0.00000	-0.00519	1
		16543	-29.65906	104.83381	106.80000	0.00000	0.00000	-0.00504	1
		16544	-27.66388	104.83381	106.80000	0.00000	0.00000	-0.00490	1
		16545	-25.66871	104.83381	106.80000	0.00000	0.00000	-0.00477	1
		16546	-23.67353	104.83381	106.80000	0.00000	0.00000	-0.00464	1
		16547	-21.67835	104.83381	106.80000	0.00000	0.00000	-0.00452	1
		16548	-19.68317	104.83381	106.80000	0.00000	0.00000	-0.00440	1
		16549	-17.68799	104.83381	106.80000	0.00000	0.00000	-0.00430	1
		16550	-15.69281	104.83381	106.80000	0.00000	0.00000	-0.00420	1
		16551	-13.69763	104.83381	106.80000	0.00000	0.00000	-0.00412	1
		16552	-11.70245	104.83381	106.80000	0.00000	0.00000	-0.00404	1
		16553	-9.70727	104.83381	106.80000	0.00000	0.00000	-0.00398	1
		16554	-7.71209	104.83381	106.80000	0.00000	0.00000	-0.00392	1
		16555	-5.71691	104.83381	106.80000	0.00000	0.00000	-0.00388	1
		16556	-3.72173	104.83381	106.80000	0.00000	0.00000	-0.00385	1
		16557	-1.72655	104.83381	106.80000	0.00000	0.00000	-0.00384	1
		16558	0.26863	104.83381	106.80000	0.00000	0.00000	-0.00383	1
		16559	2.26381	104.83381	106.80000	0.00000	0.00000	-0.00384	1
		16560	4.25899	104.83381	106.80000	0.00000	0.00000	-0.00385	1
		16561	6.25417	104.83381	106.80000	0.00000	0.00000	-0.00388	1
		16562	8.24935	104.83381	106.80000	0.00000	0.00000	-0.00392	1
		16563	10.24453	104.83381	106.80000	0.00000	0.00000	-0.00396	1
		16564	12.23971	104.83381	106.80000	0.00000	0.00000	-0.00402	1
		16565	14.23489	104.83381	106.80000	0.00000	0.00000	-0.00408	1
		16566	16.23007	104.83381	106.80000	0.00000	0.00000	-0.00414	1
		16567	18.22525	104.83381	106.80000	0.00000	0.00000	-0.00421	1
		16568	20.22043	104.83381	106.80000	0.00000	0.00000	-0.00429	1
		16569	22.21561	104.83381	106.80000	0.00000	0.00000	-0.00437	1
		16570	24.21079	104.83381	106.80000	0.00000	0.00000	-0.00444	1
		16571	26.20597	104.83381	106.80000	0.00000	0.00000	-0.00452	1
		16572	28.20115	104.83381	106.80000	0.00000	0.00000	-0.00460	1
		16573	30.19633	104.83381	106.80000	0.00000	0.00000	-0.00468	1
		16574	32.19151	104.83381	106.80000	0.00000	0.00000	-0.00475	1
		16575	34.18669	104.83381	106.80000	0.00000	0.00000	-0.00481	1
		16576	36.18187	104.83381	106.80000	0.00000	0.00000	-0.00488	1
		16577	38.17705	104.83381	106.80000	0.00000	0.00000	-0.00493	1
		16578	40.17223	104.83381	106.80000	0.00000	0.00000	-0.00498	1
		16579	42.16741	104.83381	106.80000	0.00000	0.00000	-0.00503	1
		16580	44.16259	104.83381	106.80000	0.00000	0.00000	-0.00506	1
		16581	46.15777	104.83381	106.80000	0.00000	0.00000	-0.00509	1
		16582	48.15295	104.83381	106.80000	0.00000	0.00000	-0.00511	1
		16583	50.14813	104.83381	106.80000	0.00000	0.00000	-0.00512	1
		16584	52.14331	104.83381	106.80000	0.00000	0.00000	-0.00513	1
		16585	54.13849	104.83381	106.80000	0.00000	0.00000	-0.00513	1
		16586	56.13367	104.83381	106.80000	0.00000	0.00000	-0.00512	1
		16587	58.12885	104.83381	106.80000	0.00000	0.00000	-0.00511	1
		16588	60.12403	104.83381	106.80000	0.00000	0.00000	-0.00509	1
		16589	62.11921	104.83381	106.80000	0.00000	0.00000	-0.00507	1
		16590	64.11439	104.83381	106.80000	0.00000	0.00000	-0.00504	1
		16591	66.10957	104.83381	106.80000	0.00000	0.00000	-0.00501	1
		16592	68.10475	104.83381	106.80000	0.00000	0.00000	-0.00498	1
		16593	70.09993	104.83381	106.80000	0.00000	0.00000	-0.00495	1
		16594	72.09511	104.83381	106.80000	0.00000	0.00000	-0.00493	1
		16595	74.09029	104.83381	106.80000	0.00000	0.00000	-0.00490	1
		16596	76.08547	104.83381	106.80000	0.00000	0.00000	-0.00487	1
		16597	78.08065	104.83381	106.80000	0.00000	0.00000	-0.00485	1
		16598	80.07583	104.83381	106.80000	0.00000	0.00000	-0.00483	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		16599	82.07101	104.83381	106.80000	0.00000	0.00000	-0.00482	1
		16600	84.06619	104.83381	106.80000	0.00000	0.00000	-0.00481	1
		16601	86.06137	104.83381	106.80000	0.00000	0.00000	-0.00481	1
		16602	88.05655	104.83381	106.80000	0.00000	0.00000	-0.00481	1
		16603	90.05173	104.83381	106.80000	0.00000	0.00000	-0.00481	1
		16604	92.04691	104.83381	106.80000	0.00000	0.00000	-0.00483	1
		16605	94.04209	104.83381	106.80000	0.00000	0.00000	-0.00485	1
		16606	96.03727	104.83381	106.80000	0.00000	0.00000	-0.00487	1
		16607	98.03245	104.83381	106.80000	0.00000	0.00000	-0.00490	1
		16608	100.02763	104.83381	106.80000	0.00000	0.00000	-0.00493	1
		16609	102.02281	104.83381	106.80000	0.00000	0.00000	-0.00497	1
		16610	104.01799	104.83381	106.80000	0.00000	0.00000	-0.00501	1
		16611	106.01317	104.83381	106.80000	0.00000	0.00000	-0.00505	1
		16612	108.00835	104.83381	106.80000	0.00000	0.00000	-0.00510	1
		16613	110.00353	104.83381	106.80000	0.00000	0.00000	-0.00514	1
		16614	111.99871	104.83381	106.80000	0.00000	0.00000	-0.00519	1
		16615	113.99388	104.83381	106.80000	0.00000	0.00000	-0.00524	1
		16616	115.98906	104.83381	106.80000	0.00000	0.00000	-0.00528	1
		16617	117.98424	104.83381	106.80000	0.00000	0.00000	-0.00532	1
		16618	119.97942	104.83381	106.80000	0.00000	0.00000	-0.00537	1
		16619	121.97460	104.83381	106.80000	0.00000	0.00000	-0.00541	1
		16620	123.96978	104.83381	106.80000	0.00000	0.00000	-0.00544	1
		16621	125.96496	104.83381	106.80000	0.00000	0.00000	-0.00548	1
		16622	127.96014	104.83381	106.80000	0.00000	0.00000	-0.00551	1
		16623	129.95532	104.83381	106.80000	0.00000	0.00000	-0.00553	1
		16624	131.95050	104.83381	106.80000	0.00000	0.00000	-0.00555	1
		16625	133.94568	104.83381	106.80000	0.00000	0.00000	-0.00557	1
		16626	135.94086	104.83381	106.80000	0.00000	0.00000	-0.00558	1
		16627	137.93604	104.83381	106.80000	0.00000	0.00000	-0.00559	1
		16628	139.93122	104.83381	106.80000	0.00000	0.00000	-0.00559	1
		16629	141.92640	104.83381	106.80000	0.00000	0.00000	-0.00559	1
		16630	143.92158	104.83381	106.80000	0.00000	0.00000	-0.00558	1
		16631	145.91676	104.83381	106.80000	0.00000	0.00000	-0.00557	1
		16632	147.91194	104.83381	106.80000	0.00000	0.00000	-0.00556	1
		16633	149.90712	104.83381	106.80000	0.00000	0.00000	-0.00554	1
		16634	151.90230	104.83381	106.80000	0.00000	0.00000	-0.00552	1
		16635	153.89748	104.83381	106.80000	0.00000	0.00000	-0.00549	1
		16636	155.89266	104.83381	106.80000	0.00000	0.00000	-0.00546	1
		16637	157.88784	104.83381	106.80000	0.00000	0.00000	-0.00542	1
		16638	159.88302	104.83381	106.80000	0.00000	0.00000	-0.00539	1
		16639	161.87820	104.83381	106.80000	0.00000	0.00000	-0.00534	1
		16640	163.87338	104.83381	106.80000	0.00000	0.00000	-0.00530	1
		16641	165.86856	104.83381	106.80000	0.00000	0.00000	-0.00525	1
		16642	167.86374	104.83381	106.80000	0.00000	0.00000	-0.00521	1
		16643	169.85892	104.83381	106.80000	0.00000	0.00000	-0.00516	1
		16644	171.85410	104.83381	106.80000	0.00000	0.00000	-0.00510	1
		16645	173.84928	104.83381	106.80000	0.00000	0.00000	-0.00505	1
		16646	175.84446	104.83381	106.80000	0.00000	0.00000	-0.00499	1
		16647	177.83964	104.83381	106.80000	0.00000	0.00000	-0.00493	1
		16648	179.83482	104.83381	106.80000	0.00000	0.00000	-0.00487	1
		16649	181.83000	104.83381	106.80000	0.00000	0.00000	-0.00481	1
		16650	-95.50000	106.70856	106.80000	0.00000	0.00000	-0.00753	1
		16651	-93.50482	106.70856	106.80000	0.00000	0.00000	-0.00757	1
		16652	-91.50964	106.70856	106.80000	0.00000	0.00000	-0.00760	1
		16653	-89.51446	106.70856	106.80000	0.00000	0.00000	-0.00763	1
		16654	-87.51928	106.70856	106.80000	0.00000	0.00000	-0.00765	1
		16655	-85.52410	106.70856	106.80000	0.00000	0.00000	-0.00766	1
		16656	-83.52892	106.70856	106.80000	0.00000	0.00000	-0.00767	1
		16657	-81.53374	106.70856	106.80000	0.00000	0.00000	-0.00767	1
		16658	-79.53856	106.70856	106.80000	0.00000	0.00000	-0.00767	1
		16659	-77.54338	106.70856	106.80000	0.00000	0.00000	-0.00766	1
		16660	-75.54820	106.70856	106.80000	0.00000	0.00000	-0.00764	1
		16661	-73.55302	106.70856	106.80000	0.00000	0.00000	-0.00762	1
		16662	-71.55784	106.70856	106.80000	0.00000	0.00000	-0.00758	1
		16663	-69.56266	106.70856	106.80000	0.00000	0.00000	-0.00754	1
		16664	-67.56748	106.70856	106.80000	0.00000	0.00000	-0.00750	1
		16665	-65.57230	106.70856	106.80000	0.00000	0.00000	-0.00744	1
		16666	-63.57712	106.70856	106.80000	0.00000	0.00000	-0.00738	1
		16667	-61.58194	106.70856	106.80000	0.00000	0.00000	-0.00731	1
		16668	-59.58676	106.70856	106.80000	0.00000	0.00000	-0.00724	1
		16669	-57.59158	106.70856	106.80000	0.00000	0.00000	-0.00715	1
		16670	-55.59640	106.70856	106.80000	0.00000	0.00000	-0.00706	1
		16671	-53.60122	106.70856	106.80000	0.00000	0.00000	-0.00697	1
		16672	-51.60604	106.70856	106.80000	0.00000	0.00000	-0.00687	1
		16673	-49.61086	106.70856	106.80000	0.00000	0.00000	-0.00676	1
		16674	-47.61568	106.70856	106.80000	0.00000	0.00000	-0.00665	1
		16675	-45.62050	106.70856	106.80000	0.00000	0.00000	-0.00654	1
		16676	-43.62532	106.70856	106.80000	0.00000	0.00000	-0.00642	1
		16677	-41.63014	106.70856	106.80000	0.00000	0.00000	-0.00630	1
		16678	-39.63496	106.70856	106.80000	0.00000	0.00000	-0.00618	1
		16679	-37.63978	106.70856	106.80000	0.00000	0.00000	-0.00605	1
		16680	-35.64460	106.70856	106.80000	0.00000	0.00000	-0.00593	1
		16681	-33.64942	106.70856	106.80000	0.00000	0.00000	-0.00580	1
		16682	-31.65424	106.70856	106.80000	0.00000	0.00000	-0.00568	1
		16683	-29.65906	106.70856	106.80000	0.00000	0.00000	-0.00556	1
		16684	-27.66388	106.70856	106.80000	0.00000	0.00000	-0.00544	1
		16685	-25.66871	106.70856	106.80000	0.00000	0.00000	-0.00533	1
		16686	-23.67353	106.70856	106.80000	0.00000	0.00000	-0.00522	1
		16687	-21.67835	106.70856	106.80000	0.00000	0.00000	-0.00512	1
		16688	-19.68317	106.70856	106.80000	0.00000	0.00000	-0.00502	1
		16689	-17.68799	106.70856	106.80000	0.00000	0.00000	-0.00493	1
		16690	-15.69281	106.70856	106.80000	0.00000	0.00000	-0.00485	1
		16691	-13.69763	106.70856	106.80000	0.00000	0.00000	-0.00478	1
		16692	-11.70245	106.70856	106.80000	0.00000	0.00000	-0.00472	1
		16693	-9.70727	106.70856	106.80000	0.00000	0.00000	-0.00466	1
		16694	-7.71209	106.70856	106.80000	0.00000	0.00000	-0.00462	1
		16695	-5.71691	106.70856	106.80000	0.00000	0.00000	-0.00458	1
		16696	-3.72173	106.70856	106.80000	0.00000	0.00000	-0.00456	1
		16697	-1.72655	106.70856	106.80000	0.00000	0.00000	-0.00454	1
		16698	0.26863	106.70856	106.80000	0.00000	0.00000	-0.00454	1
		16699	2.26381	106.70856	106.80000	0.00000	0.00000	-0.00454	1
		16700	4.25899	106.70856	106.80000	0.00000	0.00000	-0.00456	1
		16701	6.25417	106.70856	106.80000	0.00000	0.00000	-0.00458	1
		16702	8.24935	106.70856	106.80000	0.00000	0.00000	-0.00461	1
		16703	10.24453	106.70856	106.80000	0.00000	0.00000	-0.00465	1
		16704	12.23971	106.70856	106.80000	0.00000	0.00000	-0.00469	1
		16705	14.23489	106.70856	106.80000	0.00000	0.00000	-0.00474	1
		16706	16.23007	106.70856	106.80000	0.00000	0.00000	-0.00480	1
		16707	18.22525	106.70856	106.80000	0.00000	0.00000	-0.00486	1
		16708	20.22043	106.70856	106.80000	0.00000	0.00000	-0.00492	1
		16709	22.21561	106.70856	106.80000	0.00000	0.00000	-0.00499	1
		16710	24.21079	106.70856	106.80000	0.00000	0.00000	-0.00505	1
		16711	26.20597	106.70856	106.80000	0.00000	0.00000	-0.00512	1
		16712	28.20115	106.70856	106.80000	0.00000	0.00000	-0.00518	1
		16713	30.19633	106.70856	106.80000	0.00000	0.00000	-0.00524	1
		16714	32.19151	106.70856	106.80000	0.00000	0.00000	-0.00530	1
		16715	34.18669	106.70856	106.80000	0.00000	0.00000	-0.00535	1
		16716	36.18187	106.70856	106.80000	0.00000	0.00000	-0.00540	1
		16717	38.17705	106.70856	106.80000	0.00000	0.00000	-0.00545	1
		16718	40.17223	106.70856	106.80000	0.00000	0.00000	-0.00549	1
		16719	42.16741	106.70856	106.80000	0.00000	0.00000	-0.00552	1
		16720	44.16259	106.70856	106.80000	0.00000	0.00000	-0.00555	1
		16721	46.15777	106.70856	106.80000	0.00000	0.00000	-0.00557	1
		16722	48.15295	106.70856	106.80000	0.00000	0.00000	-0.00558	1
		16723	50.14813	106.70856	106.80000	0.00000	0.00000	-0.00559	1
		16724	52.14331	106.70856	106.80000	0.00000	0.00000	-0.00559	1
		16725	54.13849	106.70856	106.80000	0.00000	0.00000	-0.00558	1
		16726	56.13367	106.70856	106.80000	0.00000	0.00000	-0.00557	1
		16727	58.12885	106.70856	106.80000	0.00000	0.00000	-0.00556	1
		16728	60.12403	106.70856	106.80000	0.00000	0.00000	-0.00554	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		16729	62.11921	106.70856	106.80000	0.00000	0.00000	-0.00551	1
		16730	64.11439	106.70856	106.80000	0.00000	0.00000	-0.00548	1
		16731	66.10957	106.70856	106.80000	0.00000	0.00000	-0.00546	1
		16732	68.10475	106.70856	106.80000	0.00000	0.00000	-0.00542	1
		16733	70.09993	106.70856	106.80000	0.00000	0.00000	-0.00539	1
		16734	72.09511	106.70856	106.80000	0.00000	0.00000	-0.00536	1
		16735	74.09029	106.70856	106.80000	0.00000	0.00000	-0.00533	1
		16736	76.08547	106.70856	106.80000	0.00000	0.00000	-0.00530	1
		16737	78.08065	106.70856	106.80000	0.00000	0.00000	-0.00528	1
		16738	80.07583	106.70856	106.80000	0.00000	0.00000	-0.00525	1
		16739	82.07101	106.70856	106.80000	0.00000	0.00000	-0.00523	1
		16740	84.06619	106.70856	106.80000	0.00000	0.00000	-0.00522	1
		16741	86.06137	106.70856	106.80000	0.00000	0.00000	-0.00521	1
		16742	88.05655	106.70856	106.80000	0.00000	0.00000	-0.00520	1
		16743	90.05173	106.70856	106.80000	0.00000	0.00000	-0.00520	1
		16744	92.04691	106.70856	106.80000	0.00000	0.00000	-0.00520	1
		16745	94.04209	106.70856	106.80000	0.00000	0.00000	-0.00521	1
		16746	96.03727	106.70856	106.80000	0.00000	0.00000	-0.00522	1
		16747	98.03245	106.70856	106.80000	0.00000	0.00000	-0.00524	1
		16748	100.02763	106.70856	106.80000	0.00000	0.00000	-0.00526	1
		16749	102.02281	106.70856	106.80000	0.00000	0.00000	-0.00528	1
		16750	104.01799	106.70856	106.80000	0.00000	0.00000	-0.00530	1
		16751	106.01317	106.70856	106.80000	0.00000	0.00000	-0.00533	1
		16752	108.00835	106.70856	106.80000	0.00000	0.00000	-0.00536	1
		16753	110.00353	106.70856	106.80000	0.00000	0.00000	-0.00539	1
		16754	111.99871	106.70856	106.80000	0.00000	0.00000	-0.00542	1
		16755	113.99388	106.70856	106.80000	0.00000	0.00000	-0.00545	1
		16756	115.98906	106.70856	106.80000	0.00000	0.00000	-0.00548	1
		16757	117.98424	106.70856	106.80000	0.00000	0.00000	-0.00551	1
		16758	119.97942	106.70856	106.80000	0.00000	0.00000	-0.00554	1
		16759	121.97460	106.70856	106.80000	0.00000	0.00000	-0.00556	1
		16760	123.96978	106.70856	106.80000	0.00000	0.00000	-0.00558	1
		16761	125.96496	106.70856	106.80000	0.00000	0.00000	-0.00560	1
		16762	127.96014	106.70856	106.80000	0.00000	0.00000	-0.00562	1
		16763	129.95532	106.70856	106.80000	0.00000	0.00000	-0.00563	1
		16764	131.95050	106.70856	106.80000	0.00000	0.00000	-0.00564	1
		16765	133.94568	106.70856	106.80000	0.00000	0.00000	-0.00565	1
		16766	135.94086	106.70856	106.80000	0.00000	0.00000	-0.00565	1
		16767	137.93604	106.70856	106.80000	0.00000	0.00000	-0.00565	1
		16768	139.93122	106.70856	106.80000	0.00000	0.00000	-0.00564	1
		16769	141.92640	106.70856	106.80000	0.00000	0.00000	-0.00563	1
		16770	143.92158	106.70856	106.80000	0.00000	0.00000	-0.00562	1
		16771	145.91676	106.70856	106.80000	0.00000	0.00000	-0.00560	1
		16772	147.91194	106.70856	106.80000	0.00000	0.00000	-0.00558	1
		16773	149.90712	106.70856	106.80000	0.00000	0.00000	-0.00555	1
		16774	151.90230	106.70856	106.80000	0.00000	0.00000	-0.00552	1
		16775	153.89748	106.70856	106.80000	0.00000	0.00000	-0.00549	1
		16776	155.89266	106.70856	106.80000	0.00000	0.00000	-0.00545	1
		16777	157.88784	106.70856	106.80000	0.00000	0.00000	-0.00541	1
		16778	159.88302	106.70856	106.80000	0.00000	0.00000	-0.00537	1
		16779	161.87820	106.70856	106.80000	0.00000	0.00000	-0.00533	1
		16780	163.87338	106.70856	106.80000	0.00000	0.00000	-0.00528	1
		16781	165.86856	106.70856	106.80000	0.00000	0.00000	-0.00523	1
		16782	167.86374	106.70856	106.80000	0.00000	0.00000	-0.00518	1
		16783	169.85892	106.70856	106.80000	0.00000	0.00000	-0.00513	1
		16784	171.85410	106.70856	106.80000	0.00000	0.00000	-0.00507	1
		16785	173.84928	106.70856	106.80000	0.00000	0.00000	-0.00502	1
		16786	175.84446	106.70856	106.80000	0.00000	0.00000	-0.00496	1
		16787	177.83964	106.70856	106.80000	0.00000	0.00000	-0.00490	1
		16788	179.83482	106.70856	106.80000	0.00000	0.00000	-0.00484	1
		16789	181.83000	106.70856	106.80000	0.00000	0.00000	-0.00478	1
		16790	-95.50000	108.58331	106.80000	0.00000	0.00000	-0.00749	1
		16791	-93.50482	108.58331	106.80000	0.00000	0.00000	-0.00753	1
		16792	-91.50964	108.58331	106.80000	0.00000	0.00000	-0.00757	1
		16793	-89.51446	108.58331	106.80000	0.00000	0.00000	-0.00760	1
		16794	-87.51928	108.58331	106.80000	0.00000	0.00000	-0.00763	1
		16795	-85.52410	108.58331	106.80000	0.00000	0.00000	-0.00765	1
		16796	-83.52892	108.58331	106.80000	0.00000	0.00000	-0.00767	1
		16797	-81.53374	108.58331	106.80000	0.00000	0.00000	-0.00768	1
		16798	-79.53856	108.58331	106.80000	0.00000	0.00000	-0.00768	1
		16799	-77.54338	108.58331	106.80000	0.00000	0.00000	-0.00768	1
		16800	-75.54820	108.58331	106.80000	0.00000	0.00000	-0.00767	1
		16801	-73.55302	108.58331	106.80000	0.00000	0.00000	-0.00766	1
		16802	-71.55784	108.58331	106.80000	0.00000	0.00000	-0.00764	1
		16803	-69.56266	108.58331	106.80000	0.00000	0.00000	-0.00761	1
		16804	-67.56748	108.58331	106.80000	0.00000	0.00000	-0.00758	1
		16805	-65.57230	108.58331	106.80000	0.00000	0.00000	-0.00754	1
		16806	-63.57712	108.58331	106.80000	0.00000	0.00000	-0.00749	1
		16807	-61.58194	108.58331	106.80000	0.00000	0.00000	-0.00744	1
		16808	-59.58676	108.58331	106.80000	0.00000	0.00000	-0.00738	1
		16809	-57.59158	108.58331	106.80000	0.00000	0.00000	-0.00732	1
		16810	-55.59640	108.58331	106.80000	0.00000	0.00000	-0.00724	1
		16811	-53.60122	108.58331	106.80000	0.00000	0.00000	-0.00717	1
		16812	-51.60604	108.58331	106.80000	0.00000	0.00000	-0.00709	1
		16813	-49.61086	108.58331	106.80000	0.00000	0.00000	-0.00700	1
		16814	-47.61568	108.58331	106.80000	0.00000	0.00000	-0.00691	1
		16815	-45.62050	108.58331	106.80000	0.00000	0.00000	-0.00682	1
		16816	-43.62532	108.58331	106.80000	0.00000	0.00000	-0.00672	1
		16817	-41.63014	108.58331	106.80000	0.00000	0.00000	-0.00662	1
		16818	-39.63496	108.58331	106.80000	0.00000	0.00000	-0.00652	1
		16819	-37.63978	108.58331	106.80000	0.00000	0.00000	-0.00641	1
		16820	-35.64460	108.58331	106.80000	0.00000	0.00000	-0.00631	1
		16821	-33.64942	108.58331	106.80000	0.00000	0.00000	-0.00621	1
		16822	-31.65424	108.58331	106.80000	0.00000	0.00000	-0.00611	1
		16823	-29.65906	108.58331	106.80000	0.00000	0.00000	-0.00600	1
		16824	-27.66388	108.58331	106.80000	0.00000	0.00000	-0.00591	1
		16825	-25.66871	108.58331	106.80000	0.00000	0.00000	-0.00581	1
		16826	-23.67353	108.58331	106.80000	0.00000	0.00000	-0.00572	1
		16827	-21.67835	108.58331	106.80000	0.00000	0.00000	-0.00564	1
		16828	-19.68317	108.58331	106.80000	0.00000	0.00000	-0.00556	1
		16829	-17.68799	108.58331	106.80000	0.00000	0.00000	-0.00548	1
		16830	-15.69281	108.58331	106.80000	0.00000	0.00000	-0.00541	1
		16831	-13.69763	108.58331	106.80000	0.00000	0.00000	-0.00535	1
		16832	-11.70245	108.58331	106.80000	0.00000	0.00000	-0.00530	1
		16833	-9.70727	108.58331	106.80000	0.00000	0.00000	-0.00525	1
		16834	-7.71209	108.58331	106.80000	0.00000	0.00000	-0.00522	1
		16835	-5.71691	108.58331	106.80000	0.00000	0.00000	-0.00519	1
		16836	-3.72173	108.58331	106.80000	0.00000	0.00000	-0.00517	1
		16837	-1.72655	108.58331	106.80000	0.00000	0.00000	-0.00516	1
		16838	0.26863	108.58331	106.80000	0.00000	0.00000	-0.00515	1
		16839	2.26381	108.58331	106.80000	0.00000	0.00000	-0.00516	1
		16840	4.25899	108.58331	106.80000	0.00000	0.00000	-0.00517	1
		16841	6.25417	108.58331	106.80000	0.00000	0.00000	-0.00519	1
		16842	8.24935	108.58331	106.80000	0.00000	0.00000	-0.00521	1
		16843	10.24453	108.58331	106.80000	0.00000	0.00000	-0.00524	1
		16844	12.23971	108.58331	106.80000	0.00000	0.00000	-0.00528	1
		16845	14.23489	108.58331	106.80000	0.00000	0.00000	-0.00532	1
		16846	16.23007	108.58331	106.80000	0.00000	0.00000	-0.00537	1
		16847	18.22525	108.58331	106.80000	0.00000	0.00000	-0.00542	1
		16848	20.22043	108.58331	106.80000	0.00000	0.00000	-0.00547	1
		16849	22.21561	108.58331	106.80000	0.00000	0.00000	-0.00552	1
		16850	24.21079	108.58331	106.80000	0.00000	0.00000	-0.00558	1
		16851	26.20597	108.58331	106.80000	0.00000	0.00000	-0.00563	1
		16852	28.20115	108.58331	106.80000	0.00000	0.00000	-0.00568	1
		16853	30.19633	108.58331	106.80000	0.00000	0.00000	-0.00573	1
		16854	32.19151	108.58331	106.80000	0.00000	0.00000	-0.00578	1
		16855	34.18669	108.58331	106.80000	0.00000	0.00000	-0.00582	1
		16856	36.18187	108.58331	106.80000	0.00000	0.00000	-0.00586	1
		16857	38.17705	108.58331	106.80000	0.00000	0.00000	-0.00590	1
		16858	40.17223	108.58331	106.80000	0.00000	0.00000	-0.00593	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		16859	42.16741	108.58331	106.80000	0.00000	0.00000	-0.00595	1
		16860	44.16259	108.58331	106.80000	0.00000	0.00000	-0.00597	1
		16861	46.15777	108.58331	106.80000	0.00000	0.00000	-0.00598	1
		16862	48.15295	108.58331	106.80000	0.00000	0.00000	-0.00599	1
		16863	50.14813	108.58331	106.80000	0.00000	0.00000	-0.00599	1
		16864	52.14331	108.58331	106.80000	0.00000	0.00000	-0.00599	1
		16865	54.13849	108.58331	106.80000	0.00000	0.00000	-0.00598	1
		16866	56.13367	108.58331	106.80000	0.00000	0.00000	-0.00596	1
		16867	58.12885	108.58331	106.80000	0.00000	0.00000	-0.00594	1
		16868	60.12403	108.58331	106.80000	0.00000	0.00000	-0.00592	1
		16869	62.11921	108.58331	106.80000	0.00000	0.00000	-0.00590	1
		16870	64.11439	108.58331	106.80000	0.00000	0.00000	-0.00587	1
		16871	66.10957	108.58331	106.80000	0.00000	0.00000	-0.00584	1
		16872	68.10475	108.58331	106.80000	0.00000	0.00000	-0.00580	1
		16873	70.09993	108.58331	106.80000	0.00000	0.00000	-0.00577	1
		16874	72.09511	108.58331	106.80000	0.00000	0.00000	-0.00574	1
		16875	74.09029	108.58331	106.80000	0.00000	0.00000	-0.00570	1
		16876	76.08547	108.58331	106.80000	0.00000	0.00000	-0.00567	1
		16877	78.08065	108.58331	106.80000	0.00000	0.00000	-0.00564	1
		16878	80.07583	108.58331	106.80000	0.00000	0.00000	-0.00562	1
		16879	82.07101	108.58331	106.80000	0.00000	0.00000	-0.00559	1
		16880	84.06619	108.58331	106.80000	0.00000	0.00000	-0.00557	1
		16881	86.06137	108.58331	106.80000	0.00000	0.00000	-0.00555	1
		16882	88.05655	108.58331	106.80000	0.00000	0.00000	-0.00554	1
		16883	90.05173	108.58331	106.80000	0.00000	0.00000	-0.00553	1
		16884	92.04691	108.58331	106.80000	0.00000	0.00000	-0.00552	1
		16885	94.04209	108.58331	106.80000	0.00000	0.00000	-0.00552	1
		16886	96.03727	108.58331	106.80000	0.00000	0.00000	-0.00552	1
		16887	98.03245	108.58331	106.80000	0.00000	0.00000	-0.00553	1
		16888	100.02763	108.58331	106.80000	0.00000	0.00000	-0.00553	1
		16889	102.02281	108.58331	106.80000	0.00000	0.00000	-0.00554	1
		16890	104.01799	108.58331	106.80000	0.00000	0.00000	-0.00556	1
		16891	106.01317	108.58331	106.80000	0.00000	0.00000	-0.00557	1
		16892	108.00835	108.58331	106.80000	0.00000	0.00000	-0.00559	1
		16893	110.00353	108.58331	106.80000	0.00000	0.00000	-0.00560	1
		16894	111.99871	108.58331	106.80000	0.00000	0.00000	-0.00562	1
		16895	113.99388	108.58331	106.80000	0.00000	0.00000	-0.00563	1
		16896	115.98906	108.58331	106.80000	0.00000	0.00000	-0.00565	1
		16897	117.98424	108.58331	106.80000	0.00000	0.00000	-0.00567	1
		16898	119.97942	108.58331	106.80000	0.00000	0.00000	-0.00568	1
		16899	121.97460	108.58331	106.80000	0.00000	0.00000	-0.00569	1
		16900	123.96978	108.58331	106.80000	0.00000	0.00000	-0.00570	1
		16901	125.96496	108.58331	106.80000	0.00000	0.00000	-0.00571	1
		16902	127.96014	108.58331	106.80000	0.00000	0.00000	-0.00571	1
		16903	129.95532	108.58331	106.80000	0.00000	0.00000	-0.00572	1
		16904	131.95050	108.58331	106.80000	0.00000	0.00000	-0.00571	1
		16905	133.94568	108.58331	106.80000	0.00000	0.00000	-0.00571	1
		16906	135.94086	108.58331	106.80000	0.00000	0.00000	-0.00570	1
		16907	137.93604	108.58331	106.80000	0.00000	0.00000	-0.00569	1
		16908	139.93122	108.58331	106.80000	0.00000	0.00000	-0.00568	1
		16909	141.92640	108.58331	106.80000	0.00000	0.00000	-0.00566	1
		16910	143.92158	108.58331	106.80000	0.00000	0.00000	-0.00564	1
		16911	145.91676	108.58331	106.80000	0.00000	0.00000	-0.00561	1
		16912	147.91194	108.58331	106.80000	0.00000	0.00000	-0.00559	1
		16913	149.90712	108.58331	106.80000	0.00000	0.00000	-0.00555	1
		16914	151.90230	108.58331	106.80000	0.00000	0.00000	-0.00552	1
		16915	153.89748	108.58331	106.80000	0.00000	0.00000	-0.00548	1
		16916	155.89266	108.58331	106.80000	0.00000	0.00000	-0.00544	1
		16917	157.88784	108.58331	106.80000	0.00000	0.00000	-0.00540	1
		16918	159.88302	108.58331	106.80000	0.00000	0.00000	-0.00536	1
		16919	161.87820	108.58331	106.80000	0.00000	0.00000	-0.00531	1
		16920	163.87338	108.58331	106.80000	0.00000	0.00000	-0.00526	1
		16921	165.86856	108.58331	106.80000	0.00000	0.00000	-0.00521	1
		16922	167.86374	108.58331	106.80000	0.00000	0.00000	-0.00515	1
		16923	169.85892	108.58331	106.80000	0.00000	0.00000	-0.00510	1
		16924	171.85410	108.58331	106.80000	0.00000	0.00000	-0.00504	1
		16925	173.84928	108.58331	106.80000	0.00000	0.00000	-0.00499	1
		16926	175.84446	108.58331	106.80000	0.00000	0.00000	-0.00493	1
		16927	177.83964	108.58331	106.80000	0.00000	0.00000	-0.00487	1
		16928	179.83482	108.58331	106.80000	0.00000	0.00000	-0.00481	1
		16929	181.83000	108.58331	106.80000	0.00000	0.00000	-0.00474	1
		16930	-95.50000	110.45806	106.80000	0.00000	0.00000	-0.00745	1
		16931	-93.50482	110.45806	106.80000	0.00000	0.00000	-0.00749	1
		16932	-91.50964	110.45806	106.80000	0.00000	0.00000	-0.00753	1
		16933	-89.51446	110.45806	106.80000	0.00000	0.00000	-0.00757	1
		16934	-87.51928	110.45806	106.80000	0.00000	0.00000	-0.00760	1
		16935	-85.52410	110.45806	106.80000	0.00000	0.00000	-0.00763	1
		16936	-83.52892	110.45806	106.80000	0.00000	0.00000	-0.00766	1
		16937	-81.53374	110.45806	106.80000	0.00000	0.00000	-0.00767	1
		16938	-79.53856	110.45806	106.80000	0.00000	0.00000	-0.00769	1
		16939	-77.54338	110.45806	106.80000	0.00000	0.00000	-0.00769	1
		16940	-75.54820	110.45806	106.80000	0.00000	0.00000	-0.00769	1
		16941	-73.55302	110.45806	106.80000	0.00000	0.00000	-0.00769	1
		16942	-71.55784	110.45806	106.80000	0.00000	0.00000	-0.00768	1
		16943	-69.56266	110.45806	106.80000	0.00000	0.00000	-0.00766	1
		16944	-67.56748	110.45806	106.80000	0.00000	0.00000	-0.00764	1
		16945	-65.57230	110.45806	106.80000	0.00000	0.00000	-0.00762	1
		16946	-63.57712	110.45806	106.80000	0.00000	0.00000	-0.00758	1
		16947	-61.58194	110.45806	106.80000	0.00000	0.00000	-0.00754	1
		16948	-59.58676	110.45806	106.80000	0.00000	0.00000	-0.00750	1
		16949	-57.59158	110.45806	106.80000	0.00000	0.00000	-0.00745	1
		16950	-55.59640	110.45806	106.80000	0.00000	0.00000	-0.00739	1
		16951	-53.60122	110.45806	106.80000	0.00000	0.00000	-0.00733	1
		16952	-51.60604	110.45806	106.80000	0.00000	0.00000	-0.00727	1
		16953	-49.61086	110.45806	106.80000	0.00000	0.00000	-0.00720	1
		16954	-47.61568	110.45806	106.80000	0.00000	0.00000	-0.00713	1
		16955	-45.62050	110.45806	106.80000	0.00000	0.00000	-0.00705	1
		16956	-43.62532	110.45806	106.80000	0.00000	0.00000	-0.00697	1
		16957	-41.63014	110.45806	106.80000	0.00000	0.00000	-0.00689	1
		16958	-39.63496	110.45806	106.80000	0.00000	0.00000	-0.00681	1
		16959	-37.63978	110.45806	106.80000	0.00000	0.00000	-0.00672	1
		16960	-35.64460	110.45806	106.80000	0.00000	0.00000	-0.00664	1
		16961	-33.64942	110.45806	106.80000	0.00000	0.00000	-0.00655	1
		16962	-31.65424	110.45806	106.80000	0.00000	0.00000	-0.00647	1
		16963	-29.65906	110.45806	106.80000	0.00000	0.00000	-0.00639	1
		16964	-27.66388	110.45806	106.80000	0.00000	0.00000	-0.00630	1
		16965	-25.66871	110.45806	106.80000	0.00000	0.00000	-0.00623	1
		16966	-23.67353	110.45806	106.80000	0.00000	0.00000	-0.00615	1
		16967	-21.67835	110.45806	106.80000	0.00000	0.00000	-0.00608	1
		16968	-19.68317	110.45806	106.80000	0.00000	0.00000	-0.00601	1
		16969	-17.68799	110.45806	106.80000	0.00000	0.00000	-0.00595	1
		16970	-15.69281	110.45806	106.80000	0.00000	0.00000	-0.00590	1
		16971	-13.69763	110.45806	106.80000	0.00000	0.00000	-0.00585	1
		16972	-11.70245	110.45806	106.80000	0.00000	0.00000	-0.00580	1
		16973	-9.70727	110.45806	106.80000	0.00000	0.00000	-0.00576	1
		16974	-7.71209	110.45806	106.80000	0.00000	0.00000	-0.00573	1
		16975	-5.71691	110.45806	106.80000	0.00000	0.00000	-0.00571	1
		16976	-3.72173	110.45806	106.80000	0.00000	0.00000	-0.00569	1
		16977	-1.72655	110.45806	106.80000	0.00000	0.00000	-0.00568	1
		16978	0.26863	110.45806	106.80000	0.00000	0.00000	-0.00568	1
		16979	2.26381	110.45806	106.80000	0.00000	0.00000	-0.00568	1
		16980	4.25899	110.45806	106.80000	0.00000	0.00000	-0.00569	1
		16981	6.25417	110.45806	106.80000	0.00000	0.00000	-0.00571	1
		16982	8.24935	110.45806	106.80000	0.00000	0.00000	-0.00573	1
		16983	10.24453	110.45806	106.80000	0.00000	0.00000	-0.00576	1
		16984	12.23971	110.45806	106.80000	0.00000	0.00000	-0.00579	1
		16985	14.23489	110.45806	106.80000	0.00000	0.00000	-0.00582	1
		16986	16.23007	110.45806	106.80000	0.00000	0.00000	-0.00586	1
		16987	18.22525	110.45806	106.80000	0.00000	0.00000	-0.00590	1
		16988	20.22043	110.45806	106.80000	0.00000	0.00000	-0.00594	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		16989	22.21561	110.45806	106.80000	0.00000	0.00000	-0.00599	1
		16990	24.21079	110.45806	106.80000	0.00000	0.00000	-0.00603	1
		16991	26.20597	110.45806	106.80000	0.00000	0.00000	-0.00607	1
		16992	28.20115	110.45806	106.80000	0.00000	0.00000	-0.00612	1
		16993	30.19633	110.45806	106.80000	0.00000	0.00000	-0.00616	1
		16994	32.19151	110.45806	106.80000	0.00000	0.00000	-0.00619	1
		16995	34.18669	110.45806	106.80000	0.00000	0.00000	-0.00623	1
		16996	36.18187	110.45806	106.80000	0.00000	0.00000	-0.00626	1
		16997	38.17705	110.45806	106.80000	0.00000	0.00000	-0.00628	1
		16998	40.17223	110.45806	106.80000	0.00000	0.00000	-0.00630	1
		16999	42.16741	110.45806	106.80000	0.00000	0.00000	-0.00632	1
		17000	44.16259	110.45806	106.80000	0.00000	0.00000	-0.00633	1
		17001	46.15777	110.45806	106.80000	0.00000	0.00000	-0.00634	1
		17002	48.15295	110.45806	106.80000	0.00000	0.00000	-0.00634	1
		17003	50.14813	110.45806	106.80000	0.00000	0.00000	-0.00634	1
		17004	52.14331	110.45806	106.80000	0.00000	0.00000	-0.00633	1
		17005	54.13849	110.45806	106.80000	0.00000	0.00000	-0.00632	1
		17006	56.13367	110.45806	106.80000	0.00000	0.00000	-0.00630	1
		17007	58.12885	110.45806	106.80000	0.00000	0.00000	-0.00628	1
		17008	60.12403	110.45806	106.80000	0.00000	0.00000	-0.00625	1
		17009	62.11921	110.45806	106.80000	0.00000	0.00000	-0.00623	1
		17010	64.11439	110.45806	106.80000	0.00000	0.00000	-0.00619	1
		17011	66.10957	110.45806	106.80000	0.00000	0.00000	-0.00616	1
		17012	68.10475	110.45806	106.80000	0.00000	0.00000	-0.00613	1
		17013	70.09993	110.45806	106.80000	0.00000	0.00000	-0.00609	1
		17014	72.09511	110.45806	106.80000	0.00000	0.00000	-0.00606	1
		17015	74.09029	110.45806	106.80000	0.00000	0.00000	-0.00602	1
		17016	76.08547	110.45806	106.80000	0.00000	0.00000	-0.00599	1
		17017	78.08065	110.45806	106.80000	0.00000	0.00000	-0.00596	1
		17018	80.07583	110.45806	106.80000	0.00000	0.00000	-0.00593	1
		17019	82.07101	110.45806	106.80000	0.00000	0.00000	-0.00590	1
		17020	84.06619	110.45806	106.80000	0.00000	0.00000	-0.00587	1
		17021	86.06137	110.45806	106.80000	0.00000	0.00000	-0.00585	1
		17022	88.05655	110.45806	106.80000	0.00000	0.00000	-0.00583	1
		17023	90.05173	110.45806	106.80000	0.00000	0.00000	-0.00581	1
		17024	92.04691	110.45806	106.80000	0.00000	0.00000	-0.00580	1
		17025	94.04209	110.45806	106.80000	0.00000	0.00000	-0.00579	1
		17026	96.03727	110.45806	106.80000	0.00000	0.00000	-0.00578	1
		17027	98.03245	110.45806	106.80000	0.00000	0.00000	-0.00577	1
		17028	100.02763	110.45806	106.80000	0.00000	0.00000	-0.00577	1
		17029	102.02281	110.45806	106.80000	0.00000	0.00000	-0.00577	1
		17030	104.01799	110.45806	106.80000	0.00000	0.00000	-0.00577	1
		17031	106.01317	110.45806	106.80000	0.00000	0.00000	-0.00577	1
		17032	108.00835	110.45806	106.80000	0.00000	0.00000	-0.00577	1
		17033	110.00353	110.45806	106.80000	0.00000	0.00000	-0.00578	1
		17034	111.99871	110.45806	106.80000	0.00000	0.00000	-0.00578	1
		17035	113.99388	110.45806	106.80000	0.00000	0.00000	-0.00579	1
		17036	115.98906	110.45806	106.80000	0.00000	0.00000	-0.00579	1
		17037	117.98424	110.45806	106.80000	0.00000	0.00000	-0.00580	1
		17038	119.97942	110.45806	106.80000	0.00000	0.00000	-0.00580	1
		17039	121.97460	110.45806	106.80000	0.00000	0.00000	-0.00580	1
		17040	123.96978	110.45806	106.80000	0.00000	0.00000	-0.00580	1
		17041	125.96496	110.45806	106.80000	0.00000	0.00000	-0.00580	1
		17042	127.96014	110.45806	106.80000	0.00000	0.00000	-0.00579	1
		17043	129.95532	110.45806	106.80000	0.00000	0.00000	-0.00578	1
		17044	131.95050	110.45806	106.80000	0.00000	0.00000	-0.00577	1
		17045	133.94568	110.45806	106.80000	0.00000	0.00000	-0.00576	1
		17046	135.94086	110.45806	106.80000	0.00000	0.00000	-0.00574	1
		17047	137.93604	110.45806	106.80000	0.00000	0.00000	-0.00573	1
		17048	139.93122	110.45806	106.80000	0.00000	0.00000	-0.00570	1
		17049	141.92640	110.45806	106.80000	0.00000	0.00000	-0.00568	1
		17050	143.92158	110.45806	106.80000	0.00000	0.00000	-0.00565	1
		17051	145.91676	110.45806	106.80000	0.00000	0.00000	-0.00562	1
		17052	147.91194	110.45806	106.80000	0.00000	0.00000	-0.00559	1
		17053	149.90712	110.45806	106.80000	0.00000	0.00000	-0.00555	1
		17054	151.90230	110.45806	106.80000	0.00000	0.00000	-0.00551	1
		17055	153.89748	110.45806	106.80000	0.00000	0.00000	-0.00547	1
		17056	155.89266	110.45806	106.80000	0.00000	0.00000	-0.00543	1
		17057	157.88784	110.45806	106.80000	0.00000	0.00000	-0.00538	1
		17058	159.88302	110.45806	106.80000	0.00000	0.00000	-0.00534	1
		17059	161.87820	110.45806	106.80000	0.00000	0.00000	-0.00529	1
		17060	163.87338	110.45806	106.80000	0.00000	0.00000	-0.00523	1
		17061	165.86856	110.45806	106.80000	0.00000	0.00000	-0.00518	1
		17062	167.86374	110.45806	106.80000	0.00000	0.00000	-0.00513	1
		17063	169.85892	110.45806	106.80000	0.00000	0.00000	-0.00507	1
		17064	171.85410	110.45806	106.80000	0.00000	0.00000	-0.00501	1
		17065	173.84928	110.45806	106.80000	0.00000	0.00000	-0.00495	1
		17066	175.84446	110.45806	106.80000	0.00000	0.00000	-0.00489	1
		17067	177.83964	110.45806	106.80000	0.00000	0.00000	-0.00483	1
		17068	179.83482	110.45806	106.80000	0.00000	0.00000	-0.00477	1
		17069	181.83000	110.45806	106.80000	0.00000	0.00000	-0.00471	1
		17070	-95.50000	112.33281	106.80000	0.00000	0.00000	-0.00739	1
		17071	-93.50482	112.33281	106.80000	0.00000	0.00000	-0.00744	1
		17072	-91.50964	112.33281	106.80000	0.00000	0.00000	-0.00749	1
		17073	-89.51446	112.33281	106.80000	0.00000	0.00000	-0.00753	1
		17074	-87.51928	112.33281	106.80000	0.00000	0.00000	-0.00757	1
		17075	-85.52410	112.33281	106.80000	0.00000	0.00000	-0.00760	1
		17076	-83.52892	112.33281	106.80000	0.00000	0.00000	-0.00763	1
		17077	-81.53374	112.33281	106.80000	0.00000	0.00000	-0.00766	1
		17078	-79.53856	112.33281	106.80000	0.00000	0.00000	-0.00768	1
		17079	-77.54338	112.33281	106.80000	0.00000	0.00000	-0.00769	1
		17080	-75.54820	112.33281	106.80000	0.00000	0.00000	-0.00770	1
		17081	-73.55302	112.33281	106.80000	0.00000	0.00000	-0.00771	1
		17082	-71.55784	112.33281	106.80000	0.00000	0.00000	-0.00771	1
		17083	-69.56266	112.33281	106.80000	0.00000	0.00000	-0.00770	1
		17084	-67.56748	112.33281	106.80000	0.00000	0.00000	-0.00769	1
		17085	-65.57230	112.33281	106.80000	0.00000	0.00000	-0.00767	1
		17086	-63.57712	112.33281	106.80000	0.00000	0.00000	-0.00765	1
		17087	-61.58194	112.33281	106.80000	0.00000	0.00000	-0.00762	1
		17088	-59.58676	112.33281	106.80000	0.00000	0.00000	-0.00759	1
		17089	-57.59158	112.33281	106.80000	0.00000	0.00000	-0.00756	1
		17090	-55.59640	112.33281	106.80000	0.00000	0.00000	-0.00751	1
		17091	-53.60122	112.33281	106.80000	0.00000	0.00000	-0.00747	1
		17092	-51.60604	112.33281	106.80000	0.00000	0.00000	-0.00742	1
		17093	-49.61086	112.33281	106.80000	0.00000	0.00000	-0.00736	1
		17094	-47.61568	112.33281	106.80000	0.00000	0.00000	-0.00731	1
		17095	-45.62050	112.33281	106.80000	0.00000	0.00000	-0.00725	1
		17096	-43.62532	112.33281	106.80000	0.00000	0.00000	-0.00718	1
		17097	-41.63014	112.33281	106.80000	0.00000	0.00000	-0.00712	1
		17098	-39.63496	112.33281	106.80000	0.00000	0.00000	-0.00705	1
		17099	-37.63978	112.33281	106.80000	0.00000	0.00000	-0.00698	1
		17100	-35.64460	112.33281	106.80000	0.00000	0.00000	-0.00691	1
		17101	-33.64942	112.33281	106.80000	0.00000	0.00000	-0.00685	1
		17102	-31.65424	112.33281	106.80000	0.00000	0.00000	-0.00678	1
		17103	-29.65906	112.33281	106.80000	0.00000	0.00000	-0.00671	1
		17104	-27.66388	112.33281	106.80000	0.00000	0.00000	-0.00664	1
		17105	-25.66871	112.33281	106.80000	0.00000	0.00000	-0.00658	1
		17106	-23.67353	112.33281	106.80000	0.00000	0.00000	-0.00652	1
		17107	-21.67835	112.33281	106.80000	0.00000	0.00000	-0.00646	1
		17108	-19.68317	112.33281	106.80000	0.00000	0.00000	-0.00641	1
		17109	-17.68799	112.33281	106.80000	0.00000	0.00000	-0.00635	1
		17110	-15.69281	112.33281	106.80000	0.00000	0.00000	-0.00631	1
		17111	-13.69763	112.33281	106.80000	0.00000	0.00000	-0.00627	1
		17112	-11.70245	112.33281	106.80000	0.00000	0.00000	-0.00623	1
		17113	-9.70727	112.33281	106.80000	0.00000	0.00000	-0.00620	1
		17114	-7.71209	112.33281	106.80000	0.00000	0.00000	-0.00618	1
		17115	-5.71691	112.33281	106.80000	0.00000	0.00000	-0.00616	1
		17116	-3.72173	112.33281	106.80000	0.00000	0.00000	-0.00614	1
		17117	-1.72655	112.33281	106.80000	0.00000	0.00000	-0.00614	1
		17118	0.26863	112.33281	106.80000	0.00000	0.00000	-0.00613	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		17119	2.26381	112.33281	106.80000	0.00000	0.00000	-0.00614	1
		17120	4.25899	112.33281	106.80000	0.00000	0.00000	-0.00615	1
		17121	6.25417	112.33281	106.80000	0.00000	0.00000	-0.00616	1
		17122	8.24935	112.33281	106.80000	0.00000	0.00000	-0.00618	1
		17123	10.24453	112.33281	106.80000	0.00000	0.00000	-0.00620	1
		17124	12.23971	112.33281	106.80000	0.00000	0.00000	-0.00623	1
		17125	14.23489	112.33281	106.80000	0.00000	0.00000	-0.00625	1
		17126	16.23007	112.33281	106.80000	0.00000	0.00000	-0.00629	1
		17127	18.22525	112.33281	106.80000	0.00000	0.00000	-0.00632	1
		17128	20.22043	112.33281	106.80000	0.00000	0.00000	-0.00635	1
		17129	22.21561	112.33281	106.80000	0.00000	0.00000	-0.00639	1
		17130	24.21079	112.33281	106.80000	0.00000	0.00000	-0.00642	1
		17131	26.20597	112.33281	106.80000	0.00000	0.00000	-0.00646	1
		17132	28.20115	112.33281	106.80000	0.00000	0.00000	-0.00649	1
		17133	30.19633	112.33281	106.80000	0.00000	0.00000	-0.00652	1
		17134	32.19151	112.33281	106.80000	0.00000	0.00000	-0.00655	1
		17135	34.18669	112.33281	106.80000	0.00000	0.00000	-0.00657	1
		17136	36.18187	112.33281	106.80000	0.00000	0.00000	-0.00660	1
		17137	38.17705	112.33281	106.80000	0.00000	0.00000	-0.00662	1
		17138	40.17223	112.33281	106.80000	0.00000	0.00000	-0.00663	1
		17139	42.16741	112.33281	106.80000	0.00000	0.00000	-0.00664	1
		17140	44.16259	112.33281	106.80000	0.00000	0.00000	-0.00665	1
		17141	46.15777	112.33281	106.80000	0.00000	0.00000	-0.00665	1
		17142	48.15295	112.33281	106.80000	0.00000	0.00000	-0.00664	1
		17143	50.14813	112.33281	106.80000	0.00000	0.00000	-0.00664	1
		17144	52.14331	112.33281	106.80000	0.00000	0.00000	-0.00662	1
		17145	54.13849	112.33281	106.80000	0.00000	0.00000	-0.00661	1
		17146	56.13367	112.33281	106.80000	0.00000	0.00000	-0.00659	1
		17147	58.12885	112.33281	106.80000	0.00000	0.00000	-0.00656	1
		17148	60.12403	112.33281	106.80000	0.00000	0.00000	-0.00654	1
		17149	62.11921	112.33281	106.80000	0.00000	0.00000	-0.00651	1
		17150	64.11439	112.33281	106.80000	0.00000	0.00000	-0.00647	1
		17151	66.10957	112.33281	106.80000	0.00000	0.00000	-0.00644	1
		17152	68.10475	112.33281	106.80000	0.00000	0.00000	-0.00640	1
		17153	70.09993	112.33281	106.80000	0.00000	0.00000	-0.00637	1
		17154	72.09511	112.33281	106.80000	0.00000	0.00000	-0.00633	1
		17155	74.09029	112.33281	106.80000	0.00000	0.00000	-0.00629	1
		17156	76.08547	112.33281	106.80000	0.00000	0.00000	-0.00626	1
		17157	78.08065	112.33281	106.80000	0.00000	0.00000	-0.00622	1
		17158	80.07583	112.33281	106.80000	0.00000	0.00000	-0.00619	1
		17159	82.07101	112.33281	106.80000	0.00000	0.00000	-0.00615	1
		17160	84.06619	112.33281	106.80000	0.00000	0.00000	-0.00612	1
		17161	86.06137	112.33281	106.80000	0.00000	0.00000	-0.00610	1
		17162	88.05655	112.33281	106.80000	0.00000	0.00000	-0.00607	1
		17163	90.05173	112.33281	106.80000	0.00000	0.00000	-0.00605	1
		17164	92.04691	112.33281	106.80000	0.00000	0.00000	-0.00603	1
		17165	94.04209	112.33281	106.80000	0.00000	0.00000	-0.00601	1
		17166	96.03727	112.33281	106.80000	0.00000	0.00000	-0.00599	1
		17167	98.03245	112.33281	106.80000	0.00000	0.00000	-0.00598	1
		17168	100.02763	112.33281	106.80000	0.00000	0.00000	-0.00597	1
		17169	102.02281	112.33281	106.80000	0.00000	0.00000	-0.00596	1
		17170	104.01799	112.33281	106.80000	0.00000	0.00000	-0.00595	1
		17171	106.01317	112.33281	106.80000	0.00000	0.00000	-0.00594	1
		17172	108.00835	112.33281	106.80000	0.00000	0.00000	-0.00593	1
		17173	110.00353	112.33281	106.80000	0.00000	0.00000	-0.00593	1
		17174	111.99871	112.33281	106.80000	0.00000	0.00000	-0.00592	1
		17175	113.99388	112.33281	106.80000	0.00000	0.00000	-0.00592	1
		17176	115.98906	112.33281	106.80000	0.00000	0.00000	-0.00591	1
		17177	117.98424	112.33281	106.80000	0.00000	0.00000	-0.00590	1
		17178	119.97942	112.33281	106.80000	0.00000	0.00000	-0.00590	1
		17179	121.97460	112.33281	106.80000	0.00000	0.00000	-0.00589	1
		17180	123.96978	112.33281	106.80000	0.00000	0.00000	-0.00588	1
		17181	125.96496	112.33281	106.80000	0.00000	0.00000	-0.00587	1
		17182	127.96014	112.33281	106.80000	0.00000	0.00000	-0.00585	1
		17183	129.95532	112.33281	106.80000	0.00000	0.00000	-0.00584	1
		17184	131.95050	112.33281	106.80000	0.00000	0.00000	-0.00582	1
		17185	133.94568	112.33281	106.80000	0.00000	0.00000	-0.00580	1
		17186	135.94086	112.33281	106.80000	0.00000	0.00000	-0.00577	1
		17187	137.93604	112.33281	106.80000	0.00000	0.00000	-0.00575	1
		17188	139.93122	112.33281	106.80000	0.00000	0.00000	-0.00572	1
		17189	141.92640	112.33281	106.80000	0.00000	0.00000	-0.00569	1
		17190	143.92158	112.33281	106.80000	0.00000	0.00000	-0.00566	1
		17191	145.91676	112.33281	106.80000	0.00000	0.00000	-0.00562	1
		17192	147.91194	112.33281	106.80000	0.00000	0.00000	-0.00558	1
		17193	149.90712	112.33281	106.80000	0.00000	0.00000	-0.00554	1
		17194	151.90230	112.33281	106.80000	0.00000	0.00000	-0.00550	1
		17195	153.89748	112.33281	106.80000	0.00000	0.00000	-0.00546	1
		17196	155.89266	112.33281	106.80000	0.00000	0.00000	-0.00541	1
		17197	157.88784	112.33281	106.80000	0.00000	0.00000	-0.00536	1
		17198	159.88302	112.33281	106.80000	0.00000	0.00000	-0.00531	1
		17199	161.87820	112.33281	106.80000	0.00000	0.00000	-0.00526	1
		17200	163.87338	112.33281	106.80000	0.00000	0.00000	-0.00520	1
		17201	165.86856	112.33281	106.80000	0.00000	0.00000	-0.00515	1
		17202	167.86374	112.33281	106.80000	0.00000	0.00000	-0.00509	1
		17203	169.85892	112.33281	106.80000	0.00000	0.00000	-0.00504	1
		17204	171.85410	112.33281	106.80000	0.00000	0.00000	-0.00498	1
		17205	173.84928	112.33281	106.80000	0.00000	0.00000	-0.00492	1
		17206	175.84446	112.33281	106.80000	0.00000	0.00000	-0.00486	1
		17207	177.83964	112.33281	106.80000	0.00000	0.00000	-0.00480	1
		17208	179.83482	112.33281	106.80000	0.00000	0.00000	-0.00473	1
		17209	181.83000	112.33281	106.80000	0.00000	0.00000	-0.00467	1
		17210	-95.50000	114.20755	106.80000	0.00000	0.00000	-0.00734	1
		17211	-93.50482	114.20755	106.80000	0.00000	0.00000	-0.00739	1
		17212	-91.50964	114.20755	106.80000	0.00000	0.00000	-0.00744	1
		17213	-89.51446	114.20755	106.80000	0.00000	0.00000	-0.00749	1
		17214	-87.51928	114.20755	106.80000	0.00000	0.00000	-0.00753	1
		17215	-85.52410	114.20755	106.80000	0.00000	0.00000	-0.00757	1
		17216	-83.52892	114.20755	106.80000	0.00000	0.00000	-0.00760	1
		17217	-81.53374	114.20755	106.80000	0.00000	0.00000	-0.00763	1
		17218	-79.53856	114.20755	106.80000	0.00000	0.00000	-0.00766	1
		17219	-77.54338	114.20755	106.80000	0.00000	0.00000	-0.00768	1
		17220	-75.54820	114.20755	106.80000	0.00000	0.00000	-0.00770	1
		17221	-73.55302	114.20755	106.80000	0.00000	0.00000	-0.00771	1
		17222	-71.55784	114.20755	106.80000	0.00000	0.00000	-0.00772	1
		17223	-69.56266	114.20755	106.80000	0.00000	0.00000	-0.00772	1
		17224	-67.56748	114.20755	106.80000	0.00000	0.00000	-0.00772	1
		17225	-65.57230	114.20755	106.80000	0.00000	0.00000	-0.00771	1
		17226	-63.57712	114.20755	106.80000	0.00000	0.00000	-0.00770	1
		17227	-61.58194	114.20755	106.80000	0.00000	0.00000	-0.00768	1
		17228	-59.58676	114.20755	106.80000	0.00000	0.00000	-0.00766	1
		17229	-57.59158	114.20755	106.80000	0.00000	0.00000	-0.00764	1
		17230	-55.59640	114.20755	106.80000	0.00000	0.00000	-0.00761	1
		17231	-53.60122	114.20755	106.80000	0.00000	0.00000	-0.00758	1
		17232	-51.60604	114.20755	106.80000	0.00000	0.00000	-0.00754	1
		17233	-49.61086	114.20755	106.80000	0.00000	0.00000	-0.00750	1
		17234	-47.61568	114.20755	106.80000	0.00000	0.00000	-0.00745	1
		17235	-45.62050	114.20755	106.80000	0.00000	0.00000	-0.00741	1
		17236	-43.62532	114.20755	106.80000	0.00000	0.00000	-0.00736	1
		17237	-41.63014	114.20755	106.80000	0.00000	0.00000	-0.00731	1
		17238	-39.63496	114.20755	106.80000	0.00000	0.00000	-0.00726	1
		17239	-37.63978	114.20755	106.80000	0.00000	0.00000	-0.00720	1
		17240	-35.64460	114.20755	106.80000	0.00000	0.00000	-0.00715	1
		17241	-33.64942	114.20755	106.80000	0.00000	0.00000	-0.00709	1
		17242	-31.65424	114.20755	106.80000	0.00000	0.00000	-0.00704	1
		17243	-29.65906	114.20755	106.80000	0.00000	0.00000	-0.00698	1
		17244	-27.66388	114.20755	106.80000	0.00000	0.00000	-0.00693	1
		17245	-25.66871	114.20755	106.80000	0.00000	0.00000	-0.00688	1
		17246	-23.67353	114.20755	106.80000	0.00000	0.00000	-0.00683	1
		17247	-21.67835	114.20755	106.80000	0.00000	0.00000	-0.00678	1
		17248	-19.68317	114.20755	106.80000	0.00000	0.00000	-0.00674	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		17249	-17.68799	114.20755	106.80000	0.00000	0.00000	-0.00670	1
		17250	-15.69281	114.20755	106.80000	0.00000	0.00000	-0.00666	1
		17251	-13.69763	114.20755	106.80000	0.00000	0.00000	-0.00663	1
		17252	-11.70245	114.20755	106.80000	0.00000	0.00000	-0.00660	1
		17253	-9.70727	114.20755	106.80000	0.00000	0.00000	-0.00657	1
		17254	-7.71209	114.20755	106.80000	0.00000	0.00000	-0.00655	1
		17255	-5.71691	114.20755	106.80000	0.00000	0.00000	-0.00654	1
		17256	-3.72173	114.20755	106.80000	0.00000	0.00000	-0.00653	1
		17257	-1.72655	114.20755	106.80000	0.00000	0.00000	-0.00652	1
		17258	0.26863	114.20755	106.80000	0.00000	0.00000	-0.00652	1
		17259	2.26381	114.20755	106.80000	0.00000	0.00000	-0.00652	1
		17260	4.25899	114.20755	106.80000	0.00000	0.00000	-0.00653	1
		17261	6.25417	114.20755	106.80000	0.00000	0.00000	-0.00654	1
		17262	8.24935	114.20755	106.80000	0.00000	0.00000	-0.00656	1
		17263	10.24453	114.20755	106.80000	0.00000	0.00000	-0.00658	1
		17264	12.23971	114.20755	106.80000	0.00000	0.00000	-0.00660	1
		17265	14.23489	114.20755	106.80000	0.00000	0.00000	-0.00662	1
		17266	16.23007	114.20755	106.80000	0.00000	0.00000	-0.00665	1
		17267	18.22525	114.20755	106.80000	0.00000	0.00000	-0.00667	1
		17268	20.22043	114.20755	106.80000	0.00000	0.00000	-0.00670	1
		17269	22.21561	114.20755	106.80000	0.00000	0.00000	-0.00673	1
		17270	24.21079	114.20755	106.80000	0.00000	0.00000	-0.00675	1
		17271	26.20597	114.20755	106.80000	0.00000	0.00000	-0.00678	1
		17272	28.20115	114.20755	106.80000	0.00000	0.00000	-0.00681	1
		17273	30.19633	114.20755	106.80000	0.00000	0.00000	-0.00683	1
		17274	32.19151	114.20755	106.80000	0.00000	0.00000	-0.00685	1
		17275	34.18669	114.20755	106.80000	0.00000	0.00000	-0.00687	1
		17276	36.18187	114.20755	106.80000	0.00000	0.00000	-0.00689	1
		17277	38.17705	114.20755	106.80000	0.00000	0.00000	-0.00690	1
		17278	40.17223	114.20755	106.80000	0.00000	0.00000	-0.00691	1
		17279	42.16741	114.20755	106.80000	0.00000	0.00000	-0.00691	1
		17280	44.16259	114.20755	106.80000	0.00000	0.00000	-0.00691	1
		17281	46.15777	114.20755	106.80000	0.00000	0.00000	-0.00691	1
		17282	48.15295	114.20755	106.80000	0.00000	0.00000	-0.00690	1
		17283	50.14813	114.20755	106.80000	0.00000	0.00000	-0.00689	1
		17284	52.14331	114.20755	106.80000	0.00000	0.00000	-0.00687	1
		17285	54.13849	114.20755	106.80000	0.00000	0.00000	-0.00685	1
		17286	56.13367	114.20755	106.80000	0.00000	0.00000	-0.00683	1
		17287	58.12885	114.20755	106.80000	0.00000	0.00000	-0.00681	1
		17288	60.12403	114.20755	106.80000	0.00000	0.00000	-0.00678	1
		17289	62.11921	114.20755	106.80000	0.00000	0.00000	-0.00674	1
		17290	64.11439	114.20755	106.80000	0.00000	0.00000	-0.00671	1
		17291	66.10957	114.20755	106.80000	0.00000	0.00000	-0.00667	1
		17292	68.10475	114.20755	106.80000	0.00000	0.00000	-0.00664	1
		17293	70.09993	114.20755	106.80000	0.00000	0.00000	-0.00660	1
		17294	72.09511	114.20755	106.80000	0.00000	0.00000	-0.00656	1
		17295	74.09029	114.20755	106.80000	0.00000	0.00000	-0.00652	1
		17296	76.08547	114.20755	106.80000	0.00000	0.00000	-0.00648	1
		17297	78.08065	114.20755	106.80000	0.00000	0.00000	-0.00644	1
		17298	80.07583	114.20755	106.80000	0.00000	0.00000	-0.00641	1
		17299	82.07101	114.20755	106.80000	0.00000	0.00000	-0.00637	1
		17300	84.06619	114.20755	106.80000	0.00000	0.00000	-0.00634	1
		17301	86.06137	114.20755	106.80000	0.00000	0.00000	-0.00630	1
		17302	88.05655	114.20755	106.80000	0.00000	0.00000	-0.00627	1
		17303	90.05173	114.20755	106.80000	0.00000	0.00000	-0.00624	1
		17304	92.04691	114.20755	106.80000	0.00000	0.00000	-0.00622	1
		17305	94.04209	114.20755	106.80000	0.00000	0.00000	-0.00619	1
		17306	96.03727	114.20755	106.80000	0.00000	0.00000	-0.00617	1
		17307	98.03245	114.20755	106.80000	0.00000	0.00000	-0.00615	1
		17308	100.02763	114.20755	106.80000	0.00000	0.00000	-0.00613	1
		17309	102.02281	114.20755	106.80000	0.00000	0.00000	-0.00611	1
		17310	104.01799	114.20755	106.80000	0.00000	0.00000	-0.00609	1
		17311	106.01317	114.20755	106.80000	0.00000	0.00000	-0.00608	1
		17312	108.00835	114.20755	106.80000	0.00000	0.00000	-0.00606	1
		17313	110.00353	114.20755	106.80000	0.00000	0.00000	-0.00605	1
		17314	111.99871	114.20755	106.80000	0.00000	0.00000	-0.00603	1
		17315	113.99388	114.20755	106.80000	0.00000	0.00000	-0.00602	1
		17316	115.98906	114.20755	106.80000	0.00000	0.00000	-0.00601	1
		17317	117.98424	114.20755	106.80000	0.00000	0.00000	-0.00599	1
		17318	119.97942	114.20755	106.80000	0.00000	0.00000	-0.00597	1
		17319	121.97460	114.20755	106.80000	0.00000	0.00000	-0.00596	1
		17320	123.96978	114.20755	106.80000	0.00000	0.00000	-0.00594	1
		17321	125.96496	114.20755	106.80000	0.00000	0.00000	-0.00592	1
		17322	127.96014	114.20755	106.80000	0.00000	0.00000	-0.00590	1
		17323	129.95532	114.20755	106.80000	0.00000	0.00000	-0.00587	1
		17324	131.95050	114.20755	106.80000	0.00000	0.00000	-0.00585	1
		17325	133.94568	114.20755	106.80000	0.00000	0.00000	-0.00582	1
		17326	135.94086	114.20755	106.80000	0.00000	0.00000	-0.00579	1
		17327	137.93604	114.20755	106.80000	0.00000	0.00000	-0.00576	1
		17328	139.93122	114.20755	106.80000	0.00000	0.00000	-0.00573	1
		17329	141.92640	114.20755	106.80000	0.00000	0.00000	-0.00569	1
		17330	143.92158	114.20755	106.80000	0.00000	0.00000	-0.00565	1
		17331	145.91676	114.20755	106.80000	0.00000	0.00000	-0.00562	1
		17332	147.91194	114.20755	106.80000	0.00000	0.00000	-0.00557	1
		17333	149.90712	114.20755	106.80000	0.00000	0.00000	-0.00553	1
		17334	151.90230	114.20755	106.80000	0.00000	0.00000	-0.00548	1
		17335	153.89748	114.20755	106.80000	0.00000	0.00000	-0.00544	1
		17336	155.89266	114.20755	106.80000	0.00000	0.00000	-0.00539	1
		17337	157.88784	114.20755	106.80000	0.00000	0.00000	-0.00534	1
		17338	159.88302	114.20755	106.80000	0.00000	0.00000	-0.00528	1
		17339	161.87820	114.20755	106.80000	0.00000	0.00000	-0.00523	1
		17340	163.87338	114.20755	106.80000	0.00000	0.00000	-0.00517	1
		17341	165.86856	114.20755	106.80000	0.00000	0.00000	-0.00512	1
		17342	167.86374	114.20755	106.80000	0.00000	0.00000	-0.00506	1
		17343	169.85892	114.20755	106.80000	0.00000	0.00000	-0.00500	1
		17344	171.85410	114.20755	106.80000	0.00000	0.00000	-0.00494	1
		17345	173.84928	114.20755	106.80000	0.00000	0.00000	-0.00488	1
		17346	175.84446	114.20755	106.80000	0.00000	0.00000	-0.00482	1
		17347	177.83964	114.20755	106.80000	0.00000	0.00000	-0.00476	1
		17348	179.83482	114.20755	106.80000	0.00000	0.00000	-0.00470	1
		17349	181.83000	114.20755	106.80000	0.00000	0.00000	-0.00463	1
		17350	-95.50000	116.08230	106.80000	0.00000	0.00000	-0.00728	1
		17351	-93.50482	116.08230	106.80000	0.00000	0.00000	-0.00734	1
		17352	-91.50964	116.08230	106.80000	0.00000	0.00000	-0.00739	1
		17353	-89.51446	116.08230	106.80000	0.00000	0.00000	-0.00744	1
		17354	-87.51928	116.08230	106.80000	0.00000	0.00000	-0.00748	1
		17355	-85.52410	116.08230	106.80000	0.00000	0.00000	-0.00753	1
		17356	-83.52892	116.08230	106.80000	0.00000	0.00000	-0.00756	1
		17357	-81.53374	116.08230	106.80000	0.00000	0.00000	-0.00760	1
		17358	-79.53856	116.08230	106.80000	0.00000	0.00000	-0.00763	1
		17359	-77.54338	116.08230	106.80000	0.00000	0.00000	-0.00766	1
		17360	-75.54820	116.08230	106.80000	0.00000	0.00000	-0.00768	1
		17361	-73.55302	116.08230	106.80000	0.00000	0.00000	-0.00770	1
		17362	-71.55784	116.08230	106.80000	0.00000	0.00000	-0.00771	1
		17363	-69.56266	116.08230	106.80000	0.00000	0.00000	-0.00772	1
		17364	-67.56748	116.08230	106.80000	0.00000	0.00000	-0.00773	1
		17365	-65.57230	116.08230	106.80000	0.00000	0.00000	-0.00773	1
		17366	-63.57712	116.08230	106.80000	0.00000	0.00000	-0.00773	1
		17367	-61.58194	116.08230	106.80000	0.00000	0.00000	-0.00772	1
		17368	-59.58676	116.08230	106.80000	0.00000	0.00000	-0.00771	1
		17369	-57.59158	116.08230	106.80000	0.00000	0.00000	-0.00770	1
		17370	-55.59640	116.08230	106.80000	0.00000	0.00000	-0.00768	1
		17371	-53.60122	116.08230	106.80000	0.00000	0.00000	-0.00766	1
		17372	-51.60604	116.08230	106.80000	0.00000	0.00000	-0.00763	1
		17373	-49.61086	116.08230	106.80000	0.00000	0.00000	-0.00760	1
		17374	-47.61568	116.08230	106.80000	0.00000	0.00000	-0.00757	1
		17375	-45.62050	116.08230	106.80000	0.00000	0.00000	-0.00754	1
		17376	-43.62532	116.08230	106.80000	0.00000	0.00000	-0.00750	1
		17377	-41.63014	116.08230	106.80000	0.00000	0.00000	-0.00746	1
		17378	-39.63496	116.08230	106.80000	0.00000	0.00000	-0.00742	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		17379	-37.63978	116.08230	106.80000	0.00000	0.00000	-0.00738	1
		17380	-35.64460	116.08230	106.80000	0.00000	0.00000	-0.00734	1
		17381	-33.64942	116.08230	106.80000	0.00000	0.00000	-0.00730	1
		17382	-31.65424	116.08230	106.80000	0.00000	0.00000	-0.00725	1
		17383	-29.65906	116.08230	106.80000	0.00000	0.00000	-0.00721	1
		17384	-27.66388	116.08230	106.80000	0.00000	0.00000	-0.00717	1
		17385	-25.66871	116.08230	106.80000	0.00000	0.00000	-0.00713	1
		17386	-23.67353	116.08230	106.80000	0.00000	0.00000	-0.00709	1
		17387	-21.67835	116.08230	106.80000	0.00000	0.00000	-0.00705	1
		17388	-19.68317	116.08230	106.80000	0.00000	0.00000	-0.00702	1
		17389	-17.68799	116.08230	106.80000	0.00000	0.00000	-0.00698	1
		17390	-15.69281	116.08230	106.80000	0.00000	0.00000	-0.00696	1
		17391	-13.69763	116.08230	106.80000	0.00000	0.00000	-0.00693	1
		17392	-11.70245	116.08230	106.80000	0.00000	0.00000	-0.00691	1
		17393	-9.70727	116.08230	106.80000	0.00000	0.00000	-0.00689	1
		17394	-7.71209	116.08230	106.80000	0.00000	0.00000	-0.00687	1
		17395	-5.71691	116.08230	106.80000	0.00000	0.00000	-0.00686	1
		17396	-3.72173	116.08230	106.80000	0.00000	0.00000	-0.00685	1
		17397	-1.72655	116.08230	106.80000	0.00000	0.00000	-0.00685	1
		17398	0.26863	116.08230	106.80000	0.00000	0.00000	-0.00685	1
		17399	2.26381	116.08230	106.80000	0.00000	0.00000	-0.00685	1
		17400	4.25899	116.08230	106.80000	0.00000	0.00000	-0.00686	1
		17401	6.25417	116.08230	106.80000	0.00000	0.00000	-0.00687	1
		17402	8.24935	116.08230	106.80000	0.00000	0.00000	-0.00688	1
		17403	10.24453	116.08230	106.80000	0.00000	0.00000	-0.00689	1
		17404	12.23971	116.08230	106.80000	0.00000	0.00000	-0.00691	1
		17405	14.23489	116.08230	106.80000	0.00000	0.00000	-0.00693	1
		17406	16.23007	116.08230	106.80000	0.00000	0.00000	-0.00695	1
		17407	18.22525	116.08230	106.80000	0.00000	0.00000	-0.00697	1
		17408	20.22043	116.08230	106.80000	0.00000	0.00000	-0.00699	1
		17409	22.21561	116.08230	106.80000	0.00000	0.00000	-0.00702	1
		17410	24.21079	116.08230	106.80000	0.00000	0.00000	-0.00704	1
		17411	26.20597	116.08230	106.80000	0.00000	0.00000	-0.00706	1
		17412	28.20115	116.08230	106.80000	0.00000	0.00000	-0.00708	1
		17413	30.19633	116.08230	106.80000	0.00000	0.00000	-0.00709	1
		17414	32.19151	116.08230	106.80000	0.00000	0.00000	-0.00711	1
		17415	34.18669	116.08230	106.80000	0.00000	0.00000	-0.00712	1
		17416	36.18187	116.08230	106.80000	0.00000	0.00000	-0.00713	1
		17417	38.17705	116.08230	106.80000	0.00000	0.00000	-0.00714	1
		17418	40.17223	116.08230	106.80000	0.00000	0.00000	-0.00714	1
		17419	42.16741	116.08230	106.80000	0.00000	0.00000	-0.00714	1
		17420	44.16259	116.08230	106.80000	0.00000	0.00000	-0.00714	1
		17421	46.15777	116.08230	106.80000	0.00000	0.00000	-0.00713	1
		17422	48.15295	116.08230	106.80000	0.00000	0.00000	-0.00712	1
		17423	50.14813	116.08230	106.80000	0.00000	0.00000	-0.00710	1
		17424	52.14331	116.08230	106.80000	0.00000	0.00000	-0.00708	1
		17425	54.13849	116.08230	106.80000	0.00000	0.00000	-0.00706	1
		17426	56.13367	116.08230	106.80000	0.00000	0.00000	-0.00704	1
		17427	58.12885	116.08230	106.80000	0.00000	0.00000	-0.00701	1
		17428	60.12403	116.08230	106.80000	0.00000	0.00000	-0.00698	1
		17429	62.11921	116.08230	106.80000	0.00000	0.00000	-0.00694	1
		17430	64.11439	116.08230	106.80000	0.00000	0.00000	-0.00691	1
		17431	66.10957	116.08230	106.80000	0.00000	0.00000	-0.00687	1
		17432	68.10475	116.08230	106.80000	0.00000	0.00000	-0.00683	1
		17433	70.09993	116.08230	106.80000	0.00000	0.00000	-0.00679	1
		17434	72.09511	116.08230	106.80000	0.00000	0.00000	-0.00675	1
		17435	74.09029	116.08230	106.80000	0.00000	0.00000	-0.00671	1
		17436	76.08547	116.08230	106.80000	0.00000	0.00000	-0.00667	1
		17437	78.08065	116.08230	106.80000	0.00000	0.00000	-0.00663	1
		17438	80.07583	116.08230	106.80000	0.00000	0.00000	-0.00659	1
		17439	82.07101	116.08230	106.80000	0.00000	0.00000	-0.00655	1
		17440	84.06619	116.08230	106.80000	0.00000	0.00000	-0.00651	1
		17441	86.06137	116.08230	106.80000	0.00000	0.00000	-0.00648	1
		17442	88.05655	116.08230	106.80000	0.00000	0.00000	-0.00644	1
		17443	90.05173	116.08230	106.80000	0.00000	0.00000	-0.00641	1
		17444	92.04691	116.08230	106.80000	0.00000	0.00000	-0.00638	1
		17445	94.04209	116.08230	106.80000	0.00000	0.00000	-0.00635	1
		17446	96.03727	116.08230	106.80000	0.00000	0.00000	-0.00632	1
		17447	98.03245	116.08230	106.80000	0.00000	0.00000	-0.00629	1
		17448	100.02763	116.08230	106.80000	0.00000	0.00000	-0.00626	1
		17449	102.02281	116.08230	106.80000	0.00000	0.00000	-0.00624	1
		17450	104.01799	116.08230	106.80000	0.00000	0.00000	-0.00621	1
		17451	106.01317	116.08230	106.80000	0.00000	0.00000	-0.00619	1
		17452	108.00835	116.08230	106.80000	0.00000	0.00000	-0.00617	1
		17453	110.00353	116.08230	106.80000	0.00000	0.00000	-0.00615	1
		17454	111.99871	116.08230	106.80000	0.00000	0.00000	-0.00613	1
		17455	113.99388	116.08230	106.80000	0.00000	0.00000	-0.00610	1
		17456	115.98906	116.08230	106.80000	0.00000	0.00000	-0.00608	1
		17457	117.98424	116.08230	106.80000	0.00000	0.00000	-0.00606	1
		17458	119.97942	116.08230	106.80000	0.00000	0.00000	-0.00604	1
		17459	121.97460	116.08230	106.80000	0.00000	0.00000	-0.00601	1
		17460	123.96978	116.08230	106.80000	0.00000	0.00000	-0.00599	1
		17461	125.96496	116.08230	106.80000	0.00000	0.00000	-0.00596	1
		17462	127.96014	116.08230	106.80000	0.00000	0.00000	-0.00593	1
		17463	129.95532	116.08230	106.80000	0.00000	0.00000	-0.00590	1
		17464	131.95050	116.08230	106.80000	0.00000	0.00000	-0.00587	1
		17465	133.94568	116.08230	106.80000	0.00000	0.00000	-0.00584	1
		17466	135.94086	116.08230	106.80000	0.00000	0.00000	-0.00580	1
		17467	137.93604	116.08230	106.80000	0.00000	0.00000	-0.00577	1
		17468	139.93122	116.08230	106.80000	0.00000	0.00000	-0.00573	1
		17469	141.92640	116.08230	106.80000	0.00000	0.00000	-0.00569	1
		17470	143.92158	116.08230	106.80000	0.00000	0.00000	-0.00565	1
		17471	145.91676	116.08230	106.80000	0.00000	0.00000	-0.00560	1
		17472	147.91194	116.08230	106.80000	0.00000	0.00000	-0.00556	1
		17473	149.90712	116.08230	106.80000	0.00000	0.00000	-0.00551	1
		17474	151.90230	116.08230	106.80000	0.00000	0.00000	-0.00546	1
		17475	153.89748	116.08230	106.80000	0.00000	0.00000	-0.00541	1
		17476	155.89266	116.08230	106.80000	0.00000	0.00000	-0.00536	1
		17477	157.88784	116.08230	106.80000	0.00000	0.00000	-0.00531	1
		17478	159.88302	116.08230	106.80000	0.00000	0.00000	-0.00525	1
		17479	161.87820	116.08230	106.80000	0.00000	0.00000	-0.00520	1
		17480	163.87338	116.08230	106.80000	0.00000	0.00000	-0.00514	1
		17481	165.86856	116.08230	106.80000	0.00000	0.00000	-0.00508	1
		17482	167.86374	116.08230	106.80000	0.00000	0.00000	-0.00502	1
		17483	169.85892	116.08230	106.80000	0.00000	0.00000	-0.00496	1
		17484	171.85410	116.08230	106.80000	0.00000	0.00000	-0.00490	1
		17485	173.84928	116.08230	106.80000	0.00000	0.00000	-0.00484	1
		17486	175.84446	116.08230	106.80000	0.00000	0.00000	-0.00478	1
		17487	177.83964	116.08230	106.80000	0.00000	0.00000	-0.00472	1
		17488	179.83482	116.08230	106.80000	0.00000	0.00000	-0.00466	1
		17489	181.83000	116.08230	106.80000	0.00000	0.00000	-0.00459	1
		17490	-95.50000	117.95705	106.80000	0.00000	0.00000	-0.00722	1
		17491	-93.50482	117.95705	106.80000	0.00000	0.00000	-0.00727	1
		17492	-91.50964	117.95705	106.80000	0.00000	0.00000	-0.00733	1
		17493	-89.51446	117.95705	106.80000	0.00000	0.00000	-0.00738	1
		17494	-87.51928	117.95705	106.80000	0.00000	0.00000	-0.00743	1
		17495	-85.52410	117.95705	106.80000	0.00000	0.00000	-0.00748	1
		17496	-83.52892	117.95705	106.80000	0.00000	0.00000	-0.00752	1
		17497	-81.53374	117.95705	106.80000	0.00000	0.00000	-0.00756	1
		17498	-79.53856	117.95705	106.80000	0.00000	0.00000	-0.00759	1
		17499	-77.54338	117.95705	106.80000	0.00000	0.00000	-0.00763	1
		17500	-75.54820	117.95705	106.80000	0.00000	0.00000	-0.00766	1
		17501	-73.55302	117.95705	106.80000	0.00000	0.00000	-0.00768	1
		17502	-71.55784	117.95705	106.80000	0.00000	0.00000	-0.00770	1
		17503	-69.56266	117.95705	106.80000	0.00000	0.00000	-0.00772	1
		17504	-67.56748	117.95705	106.80000	0.00000	0.00000	-0.00773	1
		17505	-65.57230	117.95705	106.80000	0.00000	0.00000	-0.00774	1
		17506	-63.57712	117.95705	106.80000	0.00000	0.00000	-0.00775	1
		17507	-61.58194	117.95705	106.80000	0.00000	0.00000	-0.00775	1
		17508	-59.58676	117.95705	106.80000	0.00000	0.00000	-0.00775	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		17509	-57.59158	117.95705	106.80000	0.00000	0.00000	-0.00774	1
		17510	-55.59640	117.95705	106.80000	0.00000	0.00000	-0.00773	1
		17511	-53.60122	117.95705	106.80000	0.00000	0.00000	-0.00772	1
		17512	-51.60604	117.95705	106.80000	0.00000	0.00000	-0.00770	1
		17513	-49.61086	117.95705	106.80000	0.00000	0.00000	-0.00768	1
		17514	-47.61568	117.95705	106.80000	0.00000	0.00000	-0.00766	1
		17515	-45.62050	117.95705	106.80000	0.00000	0.00000	-0.00764	1
		17516	-43.62532	117.95705	106.80000	0.00000	0.00000	-0.00761	1
		17517	-41.63014	117.95705	106.80000	0.00000	0.00000	-0.00759	1
		17518	-39.63496	117.95705	106.80000	0.00000	0.00000	-0.00756	1
		17519	-37.63978	117.95705	106.80000	0.00000	0.00000	-0.00753	1
		17520	-35.64460	117.95705	106.80000	0.00000	0.00000	-0.00749	1
		17521	-33.64942	117.95705	106.80000	0.00000	0.00000	-0.00746	1
		17522	-31.65424	117.95705	106.80000	0.00000	0.00000	-0.00743	1
		17523	-29.65906	117.95705	106.80000	0.00000	0.00000	-0.00740	1
		17524	-27.66388	117.95705	106.80000	0.00000	0.00000	-0.00737	1
		17525	-25.66871	117.95705	106.80000	0.00000	0.00000	-0.00733	1
		17526	-23.67353	117.95705	106.80000	0.00000	0.00000	-0.00730	1
		17527	-21.67835	117.95705	106.80000	0.00000	0.00000	-0.00728	1
		17528	-19.68317	117.95705	106.80000	0.00000	0.00000	-0.00725	1
		17529	-17.68799	117.95705	106.80000	0.00000	0.00000	-0.00722	1
		17530	-15.69281	117.95705	106.80000	0.00000	0.00000	-0.00720	1
		17531	-13.69763	117.95705	106.80000	0.00000	0.00000	-0.00718	1
		17532	-11.70245	117.95705	106.80000	0.00000	0.00000	-0.00716	1
		17533	-9.70727	117.95705	106.80000	0.00000	0.00000	-0.00715	1
		17534	-7.71209	117.95705	106.80000	0.00000	0.00000	-0.00714	1
		17535	-5.71691	117.95705	106.80000	0.00000	0.00000	-0.00713	1
		17536	-3.72173	117.95705	106.80000	0.00000	0.00000	-0.00712	1
		17537	-1.72655	117.95705	106.80000	0.00000	0.00000	-0.00712	1
		17538	0.26863	117.95705	106.80000	0.00000	0.00000	-0.00712	1
		17539	2.26381	117.95705	106.80000	0.00000	0.00000	-0.00712	1
		17540	4.25899	117.95705	106.80000	0.00000	0.00000	-0.00713	1
		17541	6.25417	117.95705	106.80000	0.00000	0.00000	-0.00714	1
		17542	8.24935	117.95705	106.80000	0.00000	0.00000	-0.00715	1
		17543	10.24453	117.95705	106.80000	0.00000	0.00000	-0.00716	1
		17544	12.23971	117.95705	106.80000	0.00000	0.00000	-0.00718	1
		17545	14.23489	117.95705	106.80000	0.00000	0.00000	-0.00719	1
		17546	16.23007	117.95705	106.80000	0.00000	0.00000	-0.00721	1
		17547	18.22525	117.95705	106.80000	0.00000	0.00000	-0.00722	1
		17548	20.22043	117.95705	106.80000	0.00000	0.00000	-0.00724	1
		17549	22.21561	117.95705	106.80000	0.00000	0.00000	-0.00726	1
		17550	24.21079	117.95705	106.80000	0.00000	0.00000	-0.00727	1
		17551	26.20597	117.95705	106.80000	0.00000	0.00000	-0.00729	1
		17552	28.20115	117.95705	106.80000	0.00000	0.00000	-0.00730	1
		17553	30.19633	117.95705	106.80000	0.00000	0.00000	-0.00731	1
		17554	32.19151	117.95705	106.80000	0.00000	0.00000	-0.00732	1
		17555	34.18669	117.95705	106.80000	0.00000	0.00000	-0.00733	1
		17556	36.18187	117.95705	106.80000	0.00000	0.00000	-0.00733	1
		17557	38.17705	117.95705	106.80000	0.00000	0.00000	-0.00734	1
		17558	40.17223	117.95705	106.80000	0.00000	0.00000	-0.00733	1
		17559	42.16741	117.95705	106.80000	0.00000	0.00000	-0.00733	1
		17560	44.16259	117.95705	106.80000	0.00000	0.00000	-0.00732	1
		17561	46.15777	117.95705	106.80000	0.00000	0.00000	-0.00731	1
		17562	48.15295	117.95705	106.80000	0.00000	0.00000	-0.00730	1
		17563	50.14813	117.95705	106.80000	0.00000	0.00000	-0.00728	1
		17564	52.14331	117.95705	106.80000	0.00000	0.00000	-0.00726	1
		17565	54.13849	117.95705	106.80000	0.00000	0.00000	-0.00723	1
		17566	56.13367	117.95705	106.80000	0.00000	0.00000	-0.00720	1
		17567	58.12885	117.95705	106.80000	0.00000	0.00000	-0.00717	1
		17568	60.12403	117.95705	106.80000	0.00000	0.00000	-0.00714	1
		17569	62.11921	117.95705	106.80000	0.00000	0.00000	-0.00711	1
		17570	64.11439	117.95705	106.80000	0.00000	0.00000	-0.00707	1
		17571	66.10957	117.95705	106.80000	0.00000	0.00000	-0.00703	1
		17572	68.10475	117.95705	106.80000	0.00000	0.00000	-0.00699	1
		17573	70.09993	117.95705	106.80000	0.00000	0.00000	-0.00695	1
		17574	72.09511	117.95705	106.80000	0.00000	0.00000	-0.00691	1
		17575	74.09029	117.95705	106.80000	0.00000	0.00000	-0.00687	1
		17576	76.08547	117.95705	106.80000	0.00000	0.00000	-0.00682	1
		17577	78.08065	117.95705	106.80000	0.00000	0.00000	-0.00678	1
		17578	80.07583	117.95705	106.80000	0.00000	0.00000	-0.00674	1
		17579	82.07101	117.95705	106.80000	0.00000	0.00000	-0.00670	1
		17580	84.06619	117.95705	106.80000	0.00000	0.00000	-0.00666	1
		17581	86.06137	117.95705	106.80000	0.00000	0.00000	-0.00662	1
		17582	88.05655	117.95705	106.80000	0.00000	0.00000	-0.00658	1
		17583	90.05173	117.95705	106.80000	0.00000	0.00000	-0.00654	1
		17584	92.04691	117.95705	106.80000	0.00000	0.00000	-0.00650	1
		17585	94.04209	117.95705	106.80000	0.00000	0.00000	-0.00647	1
		17586	96.03727	117.95705	106.80000	0.00000	0.00000	-0.00644	1
		17587	98.03245	117.95705	106.80000	0.00000	0.00000	-0.00640	1
		17588	100.02763	117.95705	106.80000	0.00000	0.00000	-0.00637	1
		17589	102.02281	117.95705	106.80000	0.00000	0.00000	-0.00634	1
		17590	104.01799	117.95705	106.80000	0.00000	0.00000	-0.00631	1
		17591	106.01317	117.95705	106.80000	0.00000	0.00000	-0.00628	1
		17592	108.00835	117.95705	106.80000	0.00000	0.00000	-0.00625	1
		17593	110.00353	117.95705	106.80000	0.00000	0.00000	-0.00622	1
		17594	111.99871	117.95705	106.80000	0.00000	0.00000	-0.00620	1
		17595	113.99388	117.95705	106.80000	0.00000	0.00000	-0.00617	1
		17596	115.98906	117.95705	106.80000	0.00000	0.00000	-0.00614	1
		17597	117.98424	117.95705	106.80000	0.00000	0.00000	-0.00611	1
		17598	119.97942	117.95705	106.80000	0.00000	0.00000	-0.00608	1
		17599	121.97460	117.95705	106.80000	0.00000	0.00000	-0.00605	1
		17600	123.96978	117.95705	106.80000	0.00000	0.00000	-0.00602	1
		17601	125.96496	117.95705	106.80000	0.00000	0.00000	-0.00599	1
		17602	127.96014	117.95705	106.80000	0.00000	0.00000	-0.00595	1
		17603	129.95532	117.95705	106.80000	0.00000	0.00000	-0.00592	1
		17604	131.95050	117.95705	106.80000	0.00000	0.00000	-0.00588	1
		17605	133.94568	117.95705	106.80000	0.00000	0.00000	-0.00584	1
		17606	135.94086	117.95705	106.80000	0.00000	0.00000	-0.00580	1
		17607	137.93604	117.95705	106.80000	0.00000	0.00000	-0.00576	1
		17608	139.93122	117.95705	106.80000	0.00000	0.00000	-0.00572	1
		17609	141.92640	117.95705	106.80000	0.00000	0.00000	-0.00568	1
		17610	143.92158	117.95705	106.80000	0.00000	0.00000	-0.00563	1
		17611	145.91676	117.95705	106.80000	0.00000	0.00000	-0.00559	1
		17612	147.91194	117.95705	106.80000	0.00000	0.00000	-0.00554	1
		17613	149.90712	117.95705	106.80000	0.00000	0.00000	-0.00549	1
		17614	151.90230	117.95705	106.80000	0.00000	0.00000	-0.00544	1
		17615	153.89748	117.95705	106.80000	0.00000	0.00000	-0.00538	1
		17616	155.89266	117.95705	106.80000	0.00000	0.00000	-0.00533	1
		17617	157.88784	117.95705	106.80000	0.00000	0.00000	-0.00527	1
		17618	159.88302	117.95705	106.80000	0.00000	0.00000	-0.00522	1
		17619	161.87820	117.95705	106.80000	0.00000	0.00000	-0.00516	1
		17620	163.87338	117.95705	106.80000	0.00000	0.00000	-0.00510	1
		17621	165.86856	117.95705	106.80000	0.00000	0.00000	-0.00504	1
		17622	167.86374	117.95705	106.80000	0.00000	0.00000	-0.00499	1
		17623	169.85892	117.95705	106.80000	0.00000	0.00000	-0.00492	1
		17624	171.85410	117.95705	106.80000	0.00000	0.00000	-0.00486	1
		17625	173.84928	117.95705	106.80000	0.00000	0.00000	-0.00480	1
		17626	175.84446	117.95705	106.80000	0.00000	0.00000	-0.00474	1
		17627	177.83964	117.95705	106.80000	0.00000	0.00000	-0.00468	1
		17628	179.83482	117.95705	106.80000	0.00000	0.00000	-0.00462	1
		17629	181.83000	117.95705	106.80000	0.00000	0.00000	-0.00455	1
		17630	-95.50000	119.83180	106.80000	0.00000	0.00000	-0.00715	1
		17631	-93.50482	119.83180	106.80000	0.00000	0.00000	-0.00721	1
		17632	-91.50964	119.83180	106.80000	0.00000	0.00000	-0.00727	1
		17633	-89.51446	119.83180	106.80000	0.00000	0.00000	-0.00732	1
		17634	-87.51928	119.83180	106.80000	0.00000	0.00000	-0.00737	1
		17635	-85.52410	119.83180	106.80000	0.00000	0.00000	-0.00742	1
		17636	-83.52892	119.83180	106.80000	0.00000	0.00000	-0.00747	1
		17637	-81.53374	119.83180	106.80000	0.00000	0.00000	-0.00751	1
		17638	-79.53856	119.83180	106.80000	0.00000	0.00000	-0.00755	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		17639	-77.54338	119.83180	106.80000	0.00000	0.00000	-0.00759	1
		17640	-75.54820	119.83180	106.80000	0.00000	0.00000	-0.00762	1
		17641	-73.55302	119.83180	106.80000	0.00000	0.00000	-0.00765	1
		17642	-71.55784	119.83180	106.80000	0.00000	0.00000	-0.00768	1
		17643	-69.56266	119.83180	106.80000	0.00000	0.00000	-0.00770	1
		17644	-67.56748	119.83180	106.80000	0.00000	0.00000	-0.00772	1
		17645	-65.57230	119.83180	106.80000	0.00000	0.00000	-0.00773	1
		17646	-63.57712	119.83180	106.80000	0.00000	0.00000	-0.00775	1
		17647	-61.58194	119.83180	106.80000	0.00000	0.00000	-0.00776	1
		17648	-59.58676	119.83180	106.80000	0.00000	0.00000	-0.00776	1
		17649	-57.59158	119.83180	106.80000	0.00000	0.00000	-0.00776	1
		17650	-55.59640	119.83180	106.80000	0.00000	0.00000	-0.00776	1
		17651	-53.60122	119.83180	106.80000	0.00000	0.00000	-0.00776	1
		17652	-51.60604	119.83180	106.80000	0.00000	0.00000	-0.00775	1
		17653	-49.61086	119.83180	106.80000	0.00000	0.00000	-0.00774	1
		17654	-47.61568	119.83180	106.80000	0.00000	0.00000	-0.00773	1
		17655	-45.62050	119.83180	106.80000	0.00000	0.00000	-0.00772	1
		17656	-43.62532	119.83180	106.80000	0.00000	0.00000	-0.00770	1
		17657	-41.63014	119.83180	106.80000	0.00000	0.00000	-0.00768	1
		17658	-39.63496	119.83180	106.80000	0.00000	0.00000	-0.00766	1
		17659	-37.63978	119.83180	106.80000	0.00000	0.00000	-0.00764	1
		17660	-35.64460	119.83180	106.80000	0.00000	0.00000	-0.00762	1
		17661	-33.64942	119.83180	106.80000	0.00000	0.00000	-0.00760	1
		17662	-31.65424	119.83180	106.80000	0.00000	0.00000	-0.00757	1
		17663	-29.65906	119.83180	106.80000	0.00000	0.00000	-0.00755	1
		17664	-27.66388	119.83180	106.80000	0.00000	0.00000	-0.00752	1
		17665	-25.66871	119.83180	106.80000	0.00000	0.00000	-0.00750	1
		17666	-23.67353	119.83180	106.80000	0.00000	0.00000	-0.00748	1
		17667	-21.67835	119.83180	106.80000	0.00000	0.00000	-0.00746	1
		17668	-19.68317	119.83180	106.80000	0.00000	0.00000	-0.00744	1
		17669	-17.68799	119.83180	106.80000	0.00000	0.00000	-0.00742	1
		17670	-15.69281	119.83180	106.80000	0.00000	0.00000	-0.00740	1
		17671	-13.69763	119.83180	106.80000	0.00000	0.00000	-0.00739	1
		17672	-11.70245	119.83180	106.80000	0.00000	0.00000	-0.00738	1
		17673	-9.70727	119.83180	106.80000	0.00000	0.00000	-0.00737	1
		17674	-7.71209	119.83180	106.80000	0.00000	0.00000	-0.00736	1
		17675	-5.71691	119.83180	106.80000	0.00000	0.00000	-0.00735	1
		17676	-3.72173	119.83180	106.80000	0.00000	0.00000	-0.00735	1
		17677	-1.72655	119.83180	106.80000	0.00000	0.00000	-0.00735	1
		17678	0.26863	119.83180	106.80000	0.00000	0.00000	-0.00735	1
		17679	2.26381	119.83180	106.80000	0.00000	0.00000	-0.00735	1
		17680	4.25899	119.83180	106.80000	0.00000	0.00000	-0.00736	1
		17681	6.25417	119.83180	106.80000	0.00000	0.00000	-0.00736	1
		17682	8.24935	119.83180	106.80000	0.00000	0.00000	-0.00737	1
		17683	10.24453	119.83180	106.80000	0.00000	0.00000	-0.00738	1
		17684	12.23971	119.83180	106.80000	0.00000	0.00000	-0.00739	1
		17685	14.23489	119.83180	106.80000	0.00000	0.00000	-0.00741	1
		17686	16.23007	119.83180	106.80000	0.00000	0.00000	-0.00742	1
		17687	18.22525	119.83180	106.80000	0.00000	0.00000	-0.00743	1
		17688	20.22043	119.83180	106.80000	0.00000	0.00000	-0.00744	1
		17689	22.21561	119.83180	106.80000	0.00000	0.00000	-0.00746	1
		17690	24.21079	119.83180	106.80000	0.00000	0.00000	-0.00747	1
		17691	26.20597	119.83180	106.80000	0.00000	0.00000	-0.00748	1
		17692	28.20115	119.83180	106.80000	0.00000	0.00000	-0.00749	1
		17693	30.19633	119.83180	106.80000	0.00000	0.00000	-0.00749	1
		17694	32.19151	119.83180	106.80000	0.00000	0.00000	-0.00750	1
		17695	34.18669	119.83180	106.80000	0.00000	0.00000	-0.00750	1
		17696	36.18187	119.83180	106.80000	0.00000	0.00000	-0.00750	1
		17697	38.17705	119.83180	106.80000	0.00000	0.00000	-0.00750	1
		17698	40.17223	119.83180	106.80000	0.00000	0.00000	-0.00749	1
		17699	42.16741	119.83180	106.80000	0.00000	0.00000	-0.00748	1
		17700	44.16259	119.83180	106.80000	0.00000	0.00000	-0.00747	1
		17701	46.15777	119.83180	106.80000	0.00000	0.00000	-0.00746	1
		17702	48.15295	119.83180	106.80000	0.00000	0.00000	-0.00744	1
		17703	50.14813	119.83180	106.80000	0.00000	0.00000	-0.00742	1
		17704	52.14331	119.83180	106.80000	0.00000	0.00000	-0.00740	1
		17705	54.13849	119.83180	106.80000	0.00000	0.00000	-0.00737	1
		17706	56.13367	119.83180	106.80000	0.00000	0.00000	-0.00734	1
		17707	58.12885	119.83180	106.80000	0.00000	0.00000	-0.00731	1
		17708	60.12403	119.83180	106.80000	0.00000	0.00000	-0.00728	1
		17709	62.11921	119.83180	106.80000	0.00000	0.00000	-0.00724	1
		17710	64.11439	119.83180	106.80000	0.00000	0.00000	-0.00720	1
		17711	66.10957	119.83180	106.80000	0.00000	0.00000	-0.00716	1
		17712	68.10475	119.83180	106.80000	0.00000	0.00000	-0.00712	1
		17713	70.09993	119.83180	106.80000	0.00000	0.00000	-0.00708	1
		17714	72.09511	119.83180	106.80000	0.00000	0.00000	-0.00703	1
		17715	74.09029	119.83180	106.80000	0.00000	0.00000	-0.00699	1
		17716	76.08547	119.83180	106.80000	0.00000	0.00000	-0.00695	1
		17717	78.08065	119.83180	106.80000	0.00000	0.00000	-0.00690	1
		17718	80.07583	119.83180	106.80000	0.00000	0.00000	-0.00686	1
		17719	82.07101	119.83180	106.80000	0.00000	0.00000	-0.00681	1
		17720	84.06619	119.83180	106.80000	0.00000	0.00000	-0.00677	1
		17721	86.06137	119.83180	106.80000	0.00000	0.00000	-0.00673	1
		17722	88.05655	119.83180	106.80000	0.00000	0.00000	-0.00669	1
		17723	90.05173	119.83180	106.80000	0.00000	0.00000	-0.00665	1
		17724	92.04691	119.83180	106.80000	0.00000	0.00000	-0.00661	1
		17725	94.04209	119.83180	106.80000	0.00000	0.00000	-0.00657	1
		17726	96.03727	119.83180	106.80000	0.00000	0.00000	-0.00653	1
		17727	98.03245	119.83180	106.80000	0.00000	0.00000	-0.00649	1
		17728	100.02763	119.83180	106.80000	0.00000	0.00000	-0.00646	1
		17729	102.02281	119.83180	106.80000	0.00000	0.00000	-0.00642	1
		17730	104.01799	119.83180	106.80000	0.00000	0.00000	-0.00638	1
		17731	106.01317	119.83180	106.80000	0.00000	0.00000	-0.00635	1
		17732	108.00835	119.83180	106.80000	0.00000	0.00000	-0.00632	1
		17733	110.00353	119.83180	106.80000	0.00000	0.00000	-0.00628	1
		17734	111.99871	119.83180	106.80000	0.00000	0.00000	-0.00625	1
		17735	113.99388	119.83180	106.80000	0.00000	0.00000	-0.00621	1
		17736	115.98906	119.83180	106.80000	0.00000	0.00000	-0.00618	1
		17737	117.98424	119.83180	106.80000	0.00000	0.00000	-0.00615	1
		17738	119.97942	119.83180	106.80000	0.00000	0.00000	-0.00611	1
		17739	121.97460	119.83180	106.80000	0.00000	0.00000	-0.00607	1
		17740	123.96978	119.83180	106.80000	0.00000	0.00000	-0.00604	1
		17741	125.96496	119.83180	106.80000	0.00000	0.00000	-0.00600	1
		17742	127.96014	119.83180	106.80000	0.00000	0.00000	-0.00596	1
		17743	129.95532	119.83180	106.80000	0.00000	0.00000	-0.00592	1
		17744	131.95050	119.83180	106.80000	0.00000	0.00000	-0.00588	1
		17745	133.94568	119.83180	106.80000	0.00000	0.00000	-0.00584	1
		17746	135.94086	119.83180	106.80000	0.00000	0.00000	-0.00580	1
		17747	137.93604	119.83180	106.80000	0.00000	0.00000	-0.00575	1
		17748	139.93122	119.83180	106.80000	0.00000	0.00000	-0.00571	1
		17749	141.92640	119.83180	106.80000	0.00000	0.00000	-0.00566	1
		17750	143.92158	119.83180	106.80000	0.00000	0.00000	-0.00561	1
		17751	145.91676	119.83180	106.80000	0.00000	0.00000	-0.00556	1
		17752	147.91194	119.83180	106.80000	0.00000	0.00000	-0.00551	1
		17753	149.90712	119.83180	106.80000	0.00000	0.00000	-0.00546	1
		17754	151.90230	119.83180	106.80000	0.00000	0.00000	-0.00541	1
		17755	153.89748	119.83180	106.80000	0.00000	0.00000	-0.00535	1
		17756	155.89266	119.83180	106.80000	0.00000	0.00000	-0.00530	1
		17757	157.88784	119.83180	106.80000	0.00000	0.00000	-0.00524	1
		17758	159.88302	119.83180	106.80000	0.00000	0.00000	-0.00518	1
		17759	161.87820	119.83180	106.80000	0.00000	0.00000	-0.00512	1
		17760	163.87338	119.83180	106.80000	0.00000	0.00000	-0.00507	1
		17761	165.86856	119.83180	106.80000	0.00000	0.00000	-0.00501	1
		17762	167.86374	119.83180	106.80000	0.00000	0.00000	-0.00495	1
		17763	169.85892	119.83180	106.80000	0.00000	0.00000	-0.00488	1
		17764	171.85410	119.83180	106.80000	0.00000	0.00000	-0.00482	1
		17765	173.84928	119.83180	106.80000	0.00000	0.00000	-0.00476	1
		17766	175.84446	119.83180	106.80000	0.00000	0.00000	-0.00470	1
		17767	177.83964	119.83180	106.80000	0.00000	0.00000	-0.00464	1
		17768	179.83482	119.83180	106.80000	0.00000	0.00000	-0.00458	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		17769	181.83000	119.83180	106.80000	0.00000	0.00000	-0.00451	1
		17770	-95.50000	121.70655	106.80000	0.00000	0.00000	-0.00708	1
		17771	-93.50482	121.70655	106.80000	0.00000	0.00000	-0.00714	1
		17772	-91.50964	121.70655	106.80000	0.00000	0.00000	-0.00720	1
		17773	-89.51446	121.70655	106.80000	0.00000	0.00000	-0.00726	1
		17774	-87.51928	121.70655	106.80000	0.00000	0.00000	-0.00731	1
		17775	-85.52410	121.70655	106.80000	0.00000	0.00000	-0.00736	1
		17776	-83.52892	121.70655	106.80000	0.00000	0.00000	-0.00741	1
		17777	-81.53374	121.70655	106.80000	0.00000	0.00000	-0.00746	1
		17778	-79.53856	121.70655	106.80000	0.00000	0.00000	-0.00750	1
		17779	-77.54338	121.70655	106.80000	0.00000	0.00000	-0.00754	1
		17780	-75.54820	121.70655	106.80000	0.00000	0.00000	-0.00758	1
		17781	-73.55302	121.70655	106.80000	0.00000	0.00000	-0.00761	1
		17782	-71.55784	121.70655	106.80000	0.00000	0.00000	-0.00764	1
		17783	-69.56266	121.70655	106.80000	0.00000	0.00000	-0.00767	1
		17784	-67.56748	121.70655	106.80000	0.00000	0.00000	-0.00770	1
		17785	-65.57230	121.70655	106.80000	0.00000	0.00000	-0.00772	1
		17786	-63.57712	121.70655	106.80000	0.00000	0.00000	-0.00774	1
		17787	-61.58194	121.70655	106.80000	0.00000	0.00000	-0.00775	1
		17788	-59.58676	121.70655	106.80000	0.00000	0.00000	-0.00776	1
		17789	-57.59158	121.70655	106.80000	0.00000	0.00000	-0.00777	1
		17790	-55.59640	121.70655	106.80000	0.00000	0.00000	-0.00778	1
		17791	-53.60122	121.70655	106.80000	0.00000	0.00000	-0.00778	1
		17792	-51.60604	121.70655	106.80000	0.00000	0.00000	-0.00778	1
		17793	-49.61086	121.70655	106.80000	0.00000	0.00000	-0.00778	1
		17794	-47.61568	121.70655	106.80000	0.00000	0.00000	-0.00778	1
		17795	-45.62050	121.70655	106.80000	0.00000	0.00000	-0.00777	1
		17796	-43.62532	121.70655	106.80000	0.00000	0.00000	-0.00776	1
		17797	-41.63014	121.70655	106.80000	0.00000	0.00000	-0.00775	1
		17798	-39.63496	121.70655	106.80000	0.00000	0.00000	-0.00774	1
		17799	-37.63978	121.70655	106.80000	0.00000	0.00000	-0.00773	1
		17800	-35.64460	121.70655	106.80000	0.00000	0.00000	-0.00771	1
		17801	-33.64942	121.70655	106.80000	0.00000	0.00000	-0.00770	1
		17802	-31.65424	121.70655	106.80000	0.00000	0.00000	-0.00768	1
		17803	-29.65906	121.70655	106.80000	0.00000	0.00000	-0.00767	1
		17804	-27.66388	121.70655	106.80000	0.00000	0.00000	-0.00765	1
		17805	-25.66871	121.70655	106.80000	0.00000	0.00000	-0.00764	1
		17806	-23.67353	121.70655	106.80000	0.00000	0.00000	-0.00762	1
		17807	-21.67835	121.70655	106.80000	0.00000	0.00000	-0.00761	1
		17808	-19.68317	121.70655	106.80000	0.00000	0.00000	-0.00759	1
		17809	-17.68799	121.70655	106.80000	0.00000	0.00000	-0.00758	1
		17810	-15.69281	121.70655	106.80000	0.00000	0.00000	-0.00757	1
		17811	-13.69763	121.70655	106.80000	0.00000	0.00000	-0.00756	1
		17812	-11.70245	121.70655	106.80000	0.00000	0.00000	-0.00755	1
		17813	-9.70727	121.70655	106.80000	0.00000	0.00000	-0.00754	1
		17814	-7.71209	121.70655	106.80000	0.00000	0.00000	-0.00754	1
		17815	-5.71691	121.70655	106.80000	0.00000	0.00000	-0.00753	1
		17816	-3.72173	121.70655	106.80000	0.00000	0.00000	-0.00753	1
		17817	-1.72655	121.70655	106.80000	0.00000	0.00000	-0.00753	1
		17818	0.26863	121.70655	106.80000	0.00000	0.00000	-0.00753	1
		17819	2.26381	121.70655	106.80000	0.00000	0.00000	-0.00754	1
		17820	4.25899	121.70655	106.80000	0.00000	0.00000	-0.00754	1
		17821	6.25417	121.70655	106.80000	0.00000	0.00000	-0.00755	1
		17822	8.24935	121.70655	106.80000	0.00000	0.00000	-0.00755	1
		17823	10.24453	121.70655	106.80000	0.00000	0.00000	-0.00756	1
		17824	12.23971	121.70655	106.80000	0.00000	0.00000	-0.00757	1
		17825	14.23489	121.70655	106.80000	0.00000	0.00000	-0.00758	1
		17826	16.23007	121.70655	106.80000	0.00000	0.00000	-0.00759	1
		17827	18.22525	121.70655	106.80000	0.00000	0.00000	-0.00760	1
		17828	20.22043	121.70655	106.80000	0.00000	0.00000	-0.00761	1
		17829	22.21561	121.70655	106.80000	0.00000	0.00000	-0.00762	1
		17830	24.21079	121.70655	106.80000	0.00000	0.00000	-0.00762	1
		17831	26.20597	121.70655	106.80000	0.00000	0.00000	-0.00763	1
		17832	28.20115	121.70655	106.80000	0.00000	0.00000	-0.00764	1
		17833	30.19633	121.70655	106.80000	0.00000	0.00000	-0.00764	1
		17834	32.19151	121.70655	106.80000	0.00000	0.00000	-0.00764	1
		17835	34.18669	121.70655	106.80000	0.00000	0.00000	-0.00764	1
		17836	36.18187	121.70655	106.80000	0.00000	0.00000	-0.00763	1
		17837	38.17705	121.70655	106.80000	0.00000	0.00000	-0.00763	1
		17838	40.17223	121.70655	106.80000	0.00000	0.00000	-0.00762	1
		17839	42.16741	121.70655	106.80000	0.00000	0.00000	-0.00761	1
		17840	44.16259	121.70655	106.80000	0.00000	0.00000	-0.00759	1
		17841	46.15777	121.70655	106.80000	0.00000	0.00000	-0.00758	1
		17842	48.15295	121.70655	106.80000	0.00000	0.00000	-0.00756	1
		17843	50.14813	121.70655	106.80000	0.00000	0.00000	-0.00753	1
		17844	52.14331	121.70655	106.80000	0.00000	0.00000	-0.00751	1
		17845	54.13849	121.70655	106.80000	0.00000	0.00000	-0.00748	1
		17846	56.13367	121.70655	106.80000	0.00000	0.00000	-0.00745	1
		17847	58.12885	121.70655	106.80000	0.00000	0.00000	-0.00742	1
		17848	60.12403	121.70655	106.80000	0.00000	0.00000	-0.00738	1
		17849	62.11921	121.70655	106.80000	0.00000	0.00000	-0.00734	1
		17850	64.11439	121.70655	106.80000	0.00000	0.00000	-0.00730	1
		17851	66.10957	121.70655	106.80000	0.00000	0.00000	-0.00726	1
		17852	68.10475	121.70655	106.80000	0.00000	0.00000	-0.00722	1
		17853	70.09993	121.70655	106.80000	0.00000	0.00000	-0.00718	1
		17854	72.09511	121.70655	106.80000	0.00000	0.00000	-0.00713	1
		17855	74.09029	121.70655	106.80000	0.00000	0.00000	-0.00709	1
		17856	76.08547	121.70655	106.80000	0.00000	0.00000	-0.00704	1
		17857	78.08065	121.70655	106.80000	0.00000	0.00000	-0.00700	1
		17858	80.07583	121.70655	106.80000	0.00000	0.00000	-0.00695	1
		17859	82.07101	121.70655	106.80000	0.00000	0.00000	-0.00691	1
		17860	84.06619	121.70655	106.80000	0.00000	0.00000	-0.00686	1
		17861	86.06137	121.70655	106.80000	0.00000	0.00000	-0.00682	1
		17862	88.05655	121.70655	106.80000	0.00000	0.00000	-0.00677	1
		17863	90.05173	121.70655	106.80000	0.00000	0.00000	-0.00673	1
		17864	92.04691	121.70655	106.80000	0.00000	0.00000	-0.00668	1
		17865	94.04209	121.70655	106.80000	0.00000	0.00000	-0.00664	1
		17866	96.03727	121.70655	106.80000	0.00000	0.00000	-0.00660	1
		17867	98.03245	121.70655	106.80000	0.00000	0.00000	-0.00656	1
		17868	100.02763	121.70655	106.80000	0.00000	0.00000	-0.00652	1
		17869	102.02281	121.70655	106.80000	0.00000	0.00000	-0.00648	1
		17870	104.01799	121.70655	106.80000	0.00000	0.00000	-0.00644	1
		17871	106.01317	121.70655	106.80000	0.00000	0.00000	-0.00640	1
		17872	108.00835	121.70655	106.80000	0.00000	0.00000	-0.00636	1
		17873	110.00353	121.70655	106.80000	0.00000	0.00000	-0.00632	1
		17874	111.99871	121.70655	106.80000	0.00000	0.00000	-0.00628	1
		17875	113.99388	121.70655	106.80000	0.00000	0.00000	-0.00625	1
		17876	115.98906	121.70655	106.80000	0.00000	0.00000	-0.00621	1
		17877	117.98424	121.70655	106.80000	0.00000	0.00000	-0.00617	1
		17878	119.97942	121.70655	106.80000	0.00000	0.00000	-0.00613	1
		17879	121.97460	121.70655	106.80000	0.00000	0.00000	-0.00609	1
		17880	123.96978	121.70655	106.80000	0.00000	0.00000	-0.00605	1
		17881	125.96496	121.70655	106.80000	0.00000	0.00000	-0.00601	1
		17882	127.96014	121.70655	106.80000	0.00000	0.00000	-0.00596	1
		17883	129.95532	121.70655	106.80000	0.00000	0.00000	-0.00592	1
		17884	131.95050	121.70655	106.80000	0.00000	0.00000	-0.00588	1
		17885	133.94568	121.70655	106.80000	0.00000	0.00000	-0.00583	1
		17886	135.94086	121.70655	106.80000	0.00000	0.00000	-0.00578	1
		17887	137.93604	121.70655	106.80000	0.00000	0.00000	-0.00574	1
		17888	139.93122	121.70655	106.80000	0.00000	0.00000	-0.00569	1
		17889	141.92640	121.70655	106.80000	0.00000	0.00000	-0.00564	1
		17890	143.92158	121.70655	106.80000	0.00000	0.00000	-0.00559	1
		17891	145.91676	121.70655	106.80000	0.00000	0.00000	-0.00553	1
		17892	147.91194	121.70655	106.80000	0.00000	0.00000	-0.00548	1
		17893	149.90712	121.70655	106.80000	0.00000	0.00000	-0.00543	1
		17894	151.90230	121.70655	106.80000	0.00000	0.00000	-0.00537	1
		17895	153.89748	121.70655	106.80000	0.00000	0.00000	-0.00532	1
		17896	155.89266	121.70655	106.80000	0.00000	0.00000	-0.00526	1
		17897	157.88784	121.70655	106.80000	0.00000	0.00000	-0.00520	1
		17898	159.88302	121.70655	106.80000	0.00000	0.00000	-0.00514	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		17899	161.87820	121.70655	106.80000	0.00000	0.00000	-0.00509	1
		17900	163.87338	121.70655	106.80000	0.00000	0.00000	-0.00503	1
		17901	165.86856	121.70655	106.80000	0.00000	0.00000	-0.00497	1
		17902	167.86374	121.70655	106.80000	0.00000	0.00000	-0.00490	1
		17903	169.85892	121.70655	106.80000	0.00000	0.00000	-0.00484	1
		17904	171.85410	121.70655	106.80000	0.00000	0.00000	-0.00478	1
		17905	173.84928	121.70655	106.80000	0.00000	0.00000	-0.00472	1
		17906	175.84446	121.70655	106.80000	0.00000	0.00000	-0.00466	1
		17907	177.83964	121.70655	106.80000	0.00000	0.00000	-0.00460	1
		17908	179.83482	121.70655	106.80000	0.00000	0.00000	-0.00453	1
		17909	181.83000	121.70655	106.80000	0.00000	0.00000	-0.00447	1
		17910	-95.50000	123.58129	106.80000	0.00000	0.00000	-0.00701	1
		17911	-93.50482	123.58129	106.80000	0.00000	0.00000	-0.00707	1
		17912	-91.50964	123.58129	106.80000	0.00000	0.00000	-0.00713	1
		17913	-89.51446	123.58129	106.80000	0.00000	0.00000	-0.00719	1
		17914	-87.51928	123.58129	106.80000	0.00000	0.00000	-0.00724	1
		17915	-85.52410	123.58129	106.80000	0.00000	0.00000	-0.00730	1
		17916	-83.52892	123.58129	106.80000	0.00000	0.00000	-0.00735	1
		17917	-81.53374	123.58129	106.80000	0.00000	0.00000	-0.00740	1
		17918	-79.53856	123.58129	106.80000	0.00000	0.00000	-0.00744	1
		17919	-77.54338	123.58129	106.80000	0.00000	0.00000	-0.00749	1
		17920	-75.54820	123.58129	106.80000	0.00000	0.00000	-0.00753	1
		17921	-73.55302	123.58129	106.80000	0.00000	0.00000	-0.00757	1
		17922	-71.55784	123.58129	106.80000	0.00000	0.00000	-0.00760	1
		17923	-69.56266	123.58129	106.80000	0.00000	0.00000	-0.00763	1
		17924	-67.56748	123.58129	106.80000	0.00000	0.00000	-0.00766	1
		17925	-65.57230	123.58129	106.80000	0.00000	0.00000	-0.00769	1
		17926	-63.57712	123.58129	106.80000	0.00000	0.00000	-0.00771	1
		17927	-61.58194	123.58129	106.80000	0.00000	0.00000	-0.00773	1
		17928	-59.58676	123.58129	106.80000	0.00000	0.00000	-0.00775	1
		17929	-57.59158	123.58129	106.80000	0.00000	0.00000	-0.00777	1
		17930	-55.59640	123.58129	106.80000	0.00000	0.00000	-0.00778	1
		17931	-53.60122	123.58129	106.80000	0.00000	0.00000	-0.00779	1
		17932	-51.60604	123.58129	106.80000	0.00000	0.00000	-0.00780	1
		17933	-49.61086	123.58129	106.80000	0.00000	0.00000	-0.00780	1
		17934	-47.61568	123.58129	106.80000	0.00000	0.00000	-0.00780	1
		17935	-45.62050	123.58129	106.80000	0.00000	0.00000	-0.00780	1
		17936	-43.62532	123.58129	106.80000	0.00000	0.00000	-0.00780	1
		17937	-41.63014	123.58129	106.80000	0.00000	0.00000	-0.00780	1
		17938	-39.63496	123.58129	106.80000	0.00000	0.00000	-0.00780	1
		17939	-37.63978	123.58129	106.80000	0.00000	0.00000	-0.00779	1
		17940	-35.64460	123.58129	106.80000	0.00000	0.00000	-0.00778	1
		17941	-33.64942	123.58129	106.80000	0.00000	0.00000	-0.00777	1
		17942	-31.65424	123.58129	106.80000	0.00000	0.00000	-0.00777	1
		17943	-29.65906	123.58129	106.80000	0.00000	0.00000	-0.00776	1
		17944	-27.66388	123.58129	106.80000	0.00000	0.00000	-0.00775	1
		17945	-25.66871	123.58129	106.80000	0.00000	0.00000	-0.00774	1
		17946	-23.67353	123.58129	106.80000	0.00000	0.00000	-0.00773	1
		17947	-21.67835	123.58129	106.80000	0.00000	0.00000	-0.00772	1
		17948	-19.68317	123.58129	106.80000	0.00000	0.00000	-0.00771	1
		17949	-17.68799	123.58129	106.80000	0.00000	0.00000	-0.00770	1
		17950	-15.69281	123.58129	106.80000	0.00000	0.00000	-0.00770	1
		17951	-13.69763	123.58129	106.80000	0.00000	0.00000	-0.00769	1
		17952	-11.70245	123.58129	106.80000	0.00000	0.00000	-0.00768	1
		17953	-9.70727	123.58129	106.80000	0.00000	0.00000	-0.00768	1
		17954	-7.71209	123.58129	106.80000	0.00000	0.00000	-0.00768	1
		17955	-5.71691	123.58129	106.80000	0.00000	0.00000	-0.00768	1
		17956	-3.72173	123.58129	106.80000	0.00000	0.00000	-0.00768	1
		17957	-1.72655	123.58129	106.80000	0.00000	0.00000	-0.00768	1
		17958	0.26863	123.58129	106.80000	0.00000	0.00000	-0.00768	1
		17959	2.26381	123.58129	106.80000	0.00000	0.00000	-0.00768	1
		17960	4.25899	123.58129	106.80000	0.00000	0.00000	-0.00769	1
		17961	6.25417	123.58129	106.80000	0.00000	0.00000	-0.00769	1
		17962	8.24935	123.58129	106.80000	0.00000	0.00000	-0.00770	1
		17963	10.24453	123.58129	106.80000	0.00000	0.00000	-0.00771	1
		17964	12.23971	123.58129	106.80000	0.00000	0.00000	-0.00771	1
		17965	14.23489	123.58129	106.80000	0.00000	0.00000	-0.00772	1
		17966	16.23007	123.58129	106.80000	0.00000	0.00000	-0.00773	1
		17967	18.22525	123.58129	106.80000	0.00000	0.00000	-0.00773	1
		17968	20.22043	123.58129	106.80000	0.00000	0.00000	-0.00774	1
		17969	22.21561	123.58129	106.80000	0.00000	0.00000	-0.00774	1
		17970	24.21079	123.58129	106.80000	0.00000	0.00000	-0.00775	1
		17971	26.20597	123.58129	106.80000	0.00000	0.00000	-0.00775	1
		17972	28.20115	123.58129	106.80000	0.00000	0.00000	-0.00775	1
		17973	30.19633	123.58129	106.80000	0.00000	0.00000	-0.00775	1
		17974	32.19151	123.58129	106.80000	0.00000	0.00000	-0.00775	1
		17975	34.18669	123.58129	106.80000	0.00000	0.00000	-0.00775	1
		17976	36.18187	123.58129	106.80000	0.00000	0.00000	-0.00774	1
		17977	38.17705	123.58129	106.80000	0.00000	0.00000	-0.00773	1
		17978	40.17223	123.58129	106.80000	0.00000	0.00000	-0.00772	1
		17979	42.16741	123.58129	106.80000	0.00000	0.00000	-0.00770	1
		17980	44.16259	123.58129	106.80000	0.00000	0.00000	-0.00769	1
		17981	46.15777	123.58129	106.80000	0.00000	0.00000	-0.00767	1
		17982	48.15295	123.58129	106.80000	0.00000	0.00000	-0.00765	1
		17983	50.14813	123.58129	106.80000	0.00000	0.00000	-0.00762	1
		17984	52.14331	123.58129	106.80000	0.00000	0.00000	-0.00759	1
		17985	54.13849	123.58129	106.80000	0.00000	0.00000	-0.00756	1
		17986	56.13367	123.58129	106.80000	0.00000	0.00000	-0.00753	1
		17987	58.12885	123.58129	106.80000	0.00000	0.00000	-0.00750	1
		17988	60.12403	123.58129	106.80000	0.00000	0.00000	-0.00746	1
		17989	62.11921	123.58129	106.80000	0.00000	0.00000	-0.00742	1
		17990	64.11439	123.58129	106.80000	0.00000	0.00000	-0.00738	1
		17991	66.10957	123.58129	106.80000	0.00000	0.00000	-0.00734	1
		17992	68.10475	123.58129	106.80000	0.00000	0.00000	-0.00730	1
		17993	70.09993	123.58129	106.80000	0.00000	0.00000	-0.00725	1
		17994	72.09511	123.58129	106.80000	0.00000	0.00000	-0.00721	1
		17995	74.09029	123.58129	106.80000	0.00000	0.00000	-0.00716	1
		17996	76.08547	123.58129	106.80000	0.00000	0.00000	-0.00711	1
		17997	78.08065	123.58129	106.80000	0.00000	0.00000	-0.00707	1
		17998	80.07583	123.58129	106.80000	0.00000	0.00000	-0.00702	1
		17999	82.07101	123.58129	106.80000	0.00000	0.00000	-0.00697	1
		18000	84.06619	123.58129	106.80000	0.00000	0.00000	-0.00693	1
		18001	86.06137	123.58129	106.80000	0.00000	0.00000	-0.00688	1
		18002	88.05655	123.58129	106.80000	0.00000	0.00000	-0.00683	1
		18003	90.05173	123.58129	106.80000	0.00000	0.00000	-0.00679	1
		18004	92.04691	123.58129	106.80000	0.00000	0.00000	-0.00674	1
		18005	94.04209	123.58129	106.80000	0.00000	0.00000	-0.00670	1
		18006	96.03727	123.58129	106.80000	0.00000	0.00000	-0.00665	1
		18007	98.03245	123.58129	106.80000	0.00000	0.00000	-0.00661	1
		18008	100.02763	123.58129	106.80000	0.00000	0.00000	-0.00656	1
		18009	102.02281	123.58129	106.80000	0.00000	0.00000	-0.00652	1
		18010	104.01799	123.58129	106.80000	0.00000	0.00000	-0.00648	1
		18011	106.01317	123.58129	106.80000	0.00000	0.00000	-0.00643	1
		18012	108.00835	123.58129	106.80000	0.00000	0.00000	-0.00639	1
		18013	110.00353	123.58129	106.80000	0.00000	0.00000	-0.00635	1
		18014	111.99871	123.58129	106.80000	0.00000	0.00000	-0.00631	1
		18015	113.99388	123.58129	106.80000	0.00000	0.00000	-0.00626	1
		18016	115.98906	123.58129	106.80000	0.00000	0.00000	-0.00622	1
		18017	117.98424	123.58129	106.80000	0.00000	0.00000	-0.00618	1
		18018	119.97942	123.58129	106.80000	0.00000	0.00000	-0.00613	1
		18019	121.97460	123.58129	106.80000	0.00000	0.00000	-0.00609	1
		18020	123.96978	123.58129	106.80000	0.00000	0.00000	-0.00605	1
		18021	125.96496	123.58129	106.80000	0.00000	0.00000	-0.00600	1
		18022	127.96014	123.58129	106.80000	0.00000	0.00000	-0.00596	1
		18023	129.95532	123.58129	106.80000	0.00000	0.00000	-0.00591	1
		18024	131.95050	123.58129	106.80000	0.00000	0.00000	-0.00586	1
		18025	133.94568	123.58129	106.80000	0.00000	0.00000	-0.00581	1
		18026	135.94086	123.58129	106.80000	0.00000	0.00000	-0.00576	1
		18027	137.93604	123.58129	106.80000	0.00000	0.00000	-0.00571	1
		18028	139.93122	123.58129	106.80000	0.00000	0.00000	-0.00566	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		18029	141.92640	123.58129	106.80000	0.00000	0.00000	-0.00561	1
		18030	143.92158	123.58129	106.80000	0.00000	0.00000	-0.00556	1
		18031	145.91676	123.58129	106.80000	0.00000	0.00000	-0.00550	1
		18032	147.91194	123.58129	106.80000	0.00000	0.00000	-0.00545	1
		18033	149.90712	123.58129	106.80000	0.00000	0.00000	-0.00539	1
		18034	151.90230	123.58129	106.80000	0.00000	0.00000	-0.00534	1
		18035	153.89748	123.58129	106.80000	0.00000	0.00000	-0.00528	1
		18036	155.89266	123.58129	106.80000	0.00000	0.00000	-0.00522	1
		18037	157.88784	123.58129	106.80000	0.00000	0.00000	-0.00516	1
		18038	159.88302	123.58129	106.80000	0.00000	0.00000	-0.00510	1
		18039	161.87820	123.58129	106.80000	0.00000	0.00000	-0.00504	1
		18040	163.87338	123.58129	106.80000	0.00000	0.00000	-0.00498	1
		18041	165.86856	123.58129	106.80000	0.00000	0.00000	-0.00492	1
		18042	167.86374	123.58129	106.80000	0.00000	0.00000	-0.00486	1
		18043	169.85892	123.58129	106.80000	0.00000	0.00000	-0.00480	1
		18044	171.85410	123.58129	106.80000	0.00000	0.00000	-0.00474	1
		18045	173.84928	123.58129	106.80000	0.00000	0.00000	-0.00468	1
		18046	175.84446	123.58129	106.80000	0.00000	0.00000	-0.00461	1
		18047	177.83964	123.58129	106.80000	0.00000	0.00000	-0.00455	1
		18048	179.83482	123.58129	106.80000	0.00000	0.00000	-0.00449	1
		18049	181.83000	123.58129	106.80000	0.00000	0.00000	-0.00443	1
		18050	-95.50000	125.45604	106.80000	0.00000	0.00000	-0.00693	1
		18051	-93.50482	125.45604	106.80000	0.00000	0.00000	-0.00700	1
		18052	-91.50964	125.45604	106.80000	0.00000	0.00000	-0.00706	1
		18053	-89.51446	125.45604	106.80000	0.00000	0.00000	-0.00712	1
		18054	-87.51928	125.45604	106.80000	0.00000	0.00000	-0.00717	1
		18055	-85.52410	125.45604	106.80000	0.00000	0.00000	-0.00723	1
		18056	-83.52892	125.45604	106.80000	0.00000	0.00000	-0.00728	1
		18057	-81.53374	125.45604	106.80000	0.00000	0.00000	-0.00733	1
		18058	-79.53856	125.45604	106.80000	0.00000	0.00000	-0.00738	1
		18059	-77.54338	125.45604	106.80000	0.00000	0.00000	-0.00743	1
		18060	-75.54820	125.45604	106.80000	0.00000	0.00000	-0.00747	1
		18061	-73.55302	125.45604	106.80000	0.00000	0.00000	-0.00751	1
		18062	-71.55784	125.45604	106.80000	0.00000	0.00000	-0.00755	1
		18063	-69.56266	125.45604	106.80000	0.00000	0.00000	-0.00759	1
		18064	-67.56748	125.45604	106.80000	0.00000	0.00000	-0.00762	1
		18065	-65.57230	125.45604	106.80000	0.00000	0.00000	-0.00765	1
		18066	-63.57712	125.45604	106.80000	0.00000	0.00000	-0.00768	1
		18067	-61.58194	125.45604	106.80000	0.00000	0.00000	-0.00771	1
		18068	-59.58676	125.45604	106.80000	0.00000	0.00000	-0.00773	1
		18069	-57.59158	125.45604	106.80000	0.00000	0.00000	-0.00775	1
		18070	-55.59640	125.45604	106.80000	0.00000	0.00000	-0.00777	1
		18071	-53.60122	125.45604	106.80000	0.00000	0.00000	-0.00778	1
		18072	-51.60604	125.45604	106.80000	0.00000	0.00000	-0.00779	1
		18073	-49.61086	125.45604	106.80000	0.00000	0.00000	-0.00781	1
		18074	-47.61568	125.45604	106.80000	0.00000	0.00000	-0.00781	1
		18075	-45.62050	125.45604	106.80000	0.00000	0.00000	-0.00782	1
		18076	-43.62532	125.45604	106.80000	0.00000	0.00000	-0.00783	1
		18077	-41.63014	125.45604	106.80000	0.00000	0.00000	-0.00783	1
		18078	-39.63496	125.45604	106.80000	0.00000	0.00000	-0.00783	1
		18079	-37.63978	125.45604	106.80000	0.00000	0.00000	-0.00783	1
		18080	-35.64460	125.45604	106.80000	0.00000	0.00000	-0.00783	1
		18081	-33.64942	125.45604	106.80000	0.00000	0.00000	-0.00783	1
		18082	-31.65424	125.45604	106.80000	0.00000	0.00000	-0.00782	1
		18083	-29.65906	125.45604	106.80000	0.00000	0.00000	-0.00782	1
		18084	-27.66388	125.45604	106.80000	0.00000	0.00000	-0.00782	1
		18085	-25.66871	125.45604	106.80000	0.00000	0.00000	-0.00781	1
		18086	-23.67353	125.45604	106.80000	0.00000	0.00000	-0.00781	1
		18087	-21.67835	125.45604	106.80000	0.00000	0.00000	-0.00780	1
		18088	-19.68317	125.45604	106.80000	0.00000	0.00000	-0.00780	1
		18089	-17.68799	125.45604	106.80000	0.00000	0.00000	-0.00780	1
		18090	-15.69281	125.45604	106.80000	0.00000	0.00000	-0.00779	1
		18091	-13.69763	125.45604	106.80000	0.00000	0.00000	-0.00779	1
		18092	-11.70245	125.45604	106.80000	0.00000	0.00000	-0.00779	1
		18093	-9.70727	125.45604	106.80000	0.00000	0.00000	-0.00779	1
		18094	-7.71209	125.45604	106.80000	0.00000	0.00000	-0.00779	1
		18095	-5.71691	125.45604	106.80000	0.00000	0.00000	-0.00779	1
		18096	-3.72173	125.45604	106.80000	0.00000	0.00000	-0.00779	1
		18097	-1.72655	125.45604	106.80000	0.00000	0.00000	-0.00779	1
		18098	0.26863	125.45604	106.80000	0.00000	0.00000	-0.00780	1
		18099	2.26381	125.45604	106.80000	0.00000	0.00000	-0.00780	1
		18100	4.25899	125.45604	106.80000	0.00000	0.00000	-0.00780	1
		18101	6.25417	125.45604	106.80000	0.00000	0.00000	-0.00781	1
		18102	8.24935	125.45604	106.80000	0.00000	0.00000	-0.00781	1
		18103	10.24453	125.45604	106.80000	0.00000	0.00000	-0.00782	1
		18104	12.23971	125.45604	106.80000	0.00000	0.00000	-0.00782	1
		18105	14.23489	125.45604	106.80000	0.00000	0.00000	-0.00783	1
		18106	16.23007	125.45604	106.80000	0.00000	0.00000	-0.00783	1
		18107	18.22525	125.45604	106.80000	0.00000	0.00000	-0.00784	1
		18108	20.22043	125.45604	106.80000	0.00000	0.00000	-0.00784	1
		18109	22.21561	125.45604	106.80000	0.00000	0.00000	-0.00784	1
		18110	24.21079	125.45604	106.80000	0.00000	0.00000	-0.00784	1
		18111	26.20597	125.45604	106.80000	0.00000	0.00000	-0.00784	1
		18112	28.20115	125.45604	106.80000	0.00000	0.00000	-0.00784	1
		18113	30.19633	125.45604	106.80000	0.00000	0.00000	-0.00784	1
		18114	32.19151	125.45604	106.80000	0.00000	0.00000	-0.00783	1
		18115	34.18669	125.45604	106.80000	0.00000	0.00000	-0.00783	1
		18116	36.18187	125.45604	106.80000	0.00000	0.00000	-0.00782	1
		18117	38.17705	125.45604	106.80000	0.00000	0.00000	-0.00781	1
		18118	40.17223	125.45604	106.80000	0.00000	0.00000	-0.00779	1
		18119	42.16741	125.45604	106.80000	0.00000	0.00000	-0.00778	1
		18120	44.16259	125.45604	106.80000	0.00000	0.00000	-0.00776	1
		18121	46.15777	125.45604	106.80000	0.00000	0.00000	-0.00774	1
		18122	48.15295	125.45604	106.80000	0.00000	0.00000	-0.00771	1
		18123	50.14813	125.45604	106.80000	0.00000	0.00000	-0.00769	1
		18124	52.14331	125.45604	106.80000	0.00000	0.00000	-0.00766	1
		18125	54.13849	125.45604	106.80000	0.00000	0.00000	-0.00763	1
		18126	56.13367	125.45604	106.80000	0.00000	0.00000	-0.00759	1
		18127	58.12885	125.45604	106.80000	0.00000	0.00000	-0.00756	1
		18128	60.12403	125.45604	106.80000	0.00000	0.00000	-0.00752	1
		18129	62.11921	125.45604	106.80000	0.00000	0.00000	-0.00748	1
		18130	64.11439	125.45604	106.80000	0.00000	0.00000	-0.00744	1
		18131	66.10957	125.45604	106.80000	0.00000	0.00000	-0.00740	1
		18132	68.10475	125.45604	106.80000	0.00000	0.00000	-0.00735	1
		18133	70.09993	125.45604	106.80000	0.00000	0.00000	-0.00731	1
		18134	72.09511	125.45604	106.80000	0.00000	0.00000	-0.00726	1
		18135	74.09029	125.45604	106.80000	0.00000	0.00000	-0.00721	1
		18136	76.08547	125.45604	106.80000	0.00000	0.00000	-0.00717	1
		18137	78.08065	125.45604	106.80000	0.00000	0.00000	-0.00712	1
		18138	80.07583	125.45604	106.80000	0.00000	0.00000	-0.00707	1
		18139	82.07101	125.45604	106.80000	0.00000	0.00000	-0.00702	1
		18140	84.06619	125.45604	106.80000	0.00000	0.00000	-0.00697	1
		18141	86.06137	125.45604	106.80000	0.00000	0.00000	-0.00692	1
		18142	88.05655	125.45604	106.80000	0.00000	0.00000	-0.00688	1
		18143	90.05173	125.45604	106.80000	0.00000	0.00000	-0.00683	1
		18144	92.04691	125.45604	106.80000	0.00000	0.00000	-0.00678	1
		18145	94.04209	125.45604	106.80000	0.00000	0.00000	-0.00673	1
		18146	96.03727	125.45604	106.80000	0.00000	0.00000	-0.00669	1
		18147	98.03245	125.45604	106.80000	0.00000	0.00000	-0.00664	1
		18148	100.02763	125.45604	106.80000	0.00000	0.00000	-0.00659	1
		18149	102.02281	125.45604	106.80000	0.00000	0.00000	-0.00655	1
		18150	104.01799	125.45604	106.80000	0.00000	0.00000	-0.00650	1
		18151	106.01317	125.45604	106.80000	0.00000	0.00000	-0.00645	1
		18152	108.00835	125.45604	106.80000	0.00000	0.00000	-0.00641	1
		18153	110.00353	125.45604	106.80000	0.00000	0.00000	-0.00636	1
		18154	111.99871	125.45604	106.80000	0.00000	0.00000	-0.00632	1
		18155	113.99388	125.45604	106.80000	0.00000	0.00000	-0.00627	1
		18156	115.98906	125.45604	106.80000	0.00000	0.00000	-0.00622	1
		18157	117.98424	125.45604	106.80000	0.00000	0.00000	-0.00618	1
		18158	119.97942	125.45604	106.80000	0.00000	0.00000	-0.00613	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		18159	121.97460	125.45604	106.80000	0.00000	0.00000	-0.00608	1
		18160	123.96978	125.45604	106.80000	0.00000	0.00000	-0.00604	1
		18161	125.96496	125.45604	106.80000	0.00000	0.00000	-0.00599	1
		18162	127.96014	125.45604	106.80000	0.00000	0.00000	-0.00594	1
		18163	129.95532	125.45604	106.80000	0.00000	0.00000	-0.00589	1
		18164	131.95050	125.45604	106.80000	0.00000	0.00000	-0.00584	1
		18165	133.94568	125.45604	106.80000	0.00000	0.00000	-0.00579	1
		18166	135.94086	125.45604	106.80000	0.00000	0.00000	-0.00574	1
		18167	137.93604	125.45604	106.80000	0.00000	0.00000	-0.00568	1
		18168	139.93122	125.45604	106.80000	0.00000	0.00000	-0.00563	1
		18169	141.92640	125.45604	106.80000	0.00000	0.00000	-0.00558	1
		18170	143.92158	125.45604	106.80000	0.00000	0.00000	-0.00552	1
		18171	145.91676	125.45604	106.80000	0.00000	0.00000	-0.00547	1
		18172	147.91194	125.45604	106.80000	0.00000	0.00000	-0.00541	1
		18173	149.90712	125.45604	106.80000	0.00000	0.00000	-0.00535	1
		18174	151.90230	125.45604	106.80000	0.00000	0.00000	-0.00530	1
		18175	153.89748	125.45604	106.80000	0.00000	0.00000	-0.00524	1
		18176	155.89266	125.45604	106.80000	0.00000	0.00000	-0.00518	1
		18177	157.88784	125.45604	106.80000	0.00000	0.00000	-0.00512	1
		18178	159.88302	125.45604	106.80000	0.00000	0.00000	-0.00506	1
		18179	161.87820	125.45604	106.80000	0.00000	0.00000	-0.00500	1
		18180	163.87338	125.45604	106.80000	0.00000	0.00000	-0.00494	1
		18181	165.86856	125.45604	106.80000	0.00000	0.00000	-0.00488	1
		18182	167.86374	125.45604	106.80000	0.00000	0.00000	-0.00482	1
		18183	169.85892	125.45604	106.80000	0.00000	0.00000	-0.00476	1
		18184	171.85410	125.45604	106.80000	0.00000	0.00000	-0.00469	1
		18185	173.84928	125.45604	106.80000	0.00000	0.00000	-0.00463	1
		18186	175.84446	125.45604	106.80000	0.00000	0.00000	-0.00457	1
		18187	177.83964	125.45604	106.80000	0.00000	0.00000	-0.00451	1
		18188	179.83482	125.45604	106.80000	0.00000	0.00000	-0.00445	1
		18189	181.83000	125.45604	106.80000	0.00000	0.00000	-0.00439	1
		18190	-95.50000	127.33079	106.80000	0.00000	0.00000	-0.00685	1
		18191	-93.50482	127.33079	106.80000	0.00000	0.00000	-0.00692	1
		18192	-91.50964	127.33079	106.80000	0.00000	0.00000	-0.00698	1
		18193	-89.51446	127.33079	106.80000	0.00000	0.00000	-0.00704	1
		18194	-87.51928	127.33079	106.80000	0.00000	0.00000	-0.00710	1
		18195	-85.52410	127.33079	106.80000	0.00000	0.00000	-0.00716	1
		18196	-83.52892	127.33079	106.80000	0.00000	0.00000	-0.00721	1
		18197	-81.53374	127.33079	106.80000	0.00000	0.00000	-0.00727	1
		18198	-79.53856	127.33079	106.80000	0.00000	0.00000	-0.00732	1
		18199	-77.54338	127.33079	106.80000	0.00000	0.00000	-0.00736	1
		18200	-75.54820	127.33079	106.80000	0.00000	0.00000	-0.00741	1
		18201	-73.55302	127.33079	106.80000	0.00000	0.00000	-0.00745	1
		18202	-71.55784	127.33079	106.80000	0.00000	0.00000	-0.00750	1
		18203	-69.56266	127.33079	106.80000	0.00000	0.00000	-0.00754	1
		18204	-67.56748	127.33079	106.80000	0.00000	0.00000	-0.00757	1
		18205	-65.57230	127.33079	106.80000	0.00000	0.00000	-0.00761	1
		18206	-63.57712	127.33079	106.80000	0.00000	0.00000	-0.00764	1
		18207	-61.58194	127.33079	106.80000	0.00000	0.00000	-0.00767	1
		18208	-59.58676	127.33079	106.80000	0.00000	0.00000	-0.00769	1
		18209	-57.59158	127.33079	106.80000	0.00000	0.00000	-0.00772	1
		18210	-55.59640	127.33079	106.80000	0.00000	0.00000	-0.00774	1
		18211	-53.60122	127.33079	106.80000	0.00000	0.00000	-0.00776	1
		18212	-51.60604	127.33079	106.80000	0.00000	0.00000	-0.00778	1
		18213	-49.61086	127.33079	106.80000	0.00000	0.00000	-0.00779	1
		18214	-47.61568	127.33079	106.80000	0.00000	0.00000	-0.00781	1
		18215	-45.62050	127.33079	106.80000	0.00000	0.00000	-0.00782	1
		18216	-43.62532	127.33079	106.80000	0.00000	0.00000	-0.00783	1
		18217	-41.63014	127.33079	106.80000	0.00000	0.00000	-0.00784	1
		18218	-39.63496	127.33079	106.80000	0.00000	0.00000	-0.00785	1
		18219	-37.63978	127.33079	106.80000	0.00000	0.00000	-0.00785	1
		18220	-35.64460	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18221	-33.64942	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18222	-31.65424	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18223	-29.65906	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18224	-27.66388	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18225	-25.66871	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18226	-23.67353	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18227	-21.67835	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18228	-19.68317	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18229	-17.68799	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18230	-15.69281	127.33079	106.80000	0.00000	0.00000	-0.00787	1
		18231	-13.69763	127.33079	106.80000	0.00000	0.00000	-0.00787	1
		18232	-11.70245	127.33079	106.80000	0.00000	0.00000	-0.00787	1
		18233	-9.70727	127.33079	106.80000	0.00000	0.00000	-0.00787	1
		18234	-7.71209	127.33079	106.80000	0.00000	0.00000	-0.00787	1
		18235	-5.71691	127.33079	106.80000	0.00000	0.00000	-0.00787	1
		18236	-3.72173	127.33079	106.80000	0.00000	0.00000	-0.00787	1
		18237	-1.72655	127.33079	106.80000	0.00000	0.00000	-0.00788	1
		18238	0.26863	127.33079	106.80000	0.00000	0.00000	-0.00788	1
		18239	2.26381	127.33079	106.80000	0.00000	0.00000	-0.00788	1
		18240	4.25899	127.33079	106.80000	0.00000	0.00000	-0.00789	1
		18241	6.25417	127.33079	106.80000	0.00000	0.00000	-0.00789	1
		18242	8.24935	127.33079	106.80000	0.00000	0.00000	-0.00790	1
		18243	10.24453	127.33079	106.80000	0.00000	0.00000	-0.00790	1
		18244	12.23971	127.33079	106.80000	0.00000	0.00000	-0.00790	1
		18245	14.23489	127.33079	106.80000	0.00000	0.00000	-0.00791	1
		18246	16.23007	127.33079	106.80000	0.00000	0.00000	-0.00791	1
		18247	18.22525	127.33079	106.80000	0.00000	0.00000	-0.00791	1
		18248	20.22043	127.33079	106.80000	0.00000	0.00000	-0.00791	1
		18249	22.21561	127.33079	106.80000	0.00000	0.00000	-0.00791	1
		18250	24.21079	127.33079	106.80000	0.00000	0.00000	-0.00791	1
		18251	26.20597	127.33079	106.80000	0.00000	0.00000	-0.00791	1
		18252	28.20115	127.33079	106.80000	0.00000	0.00000	-0.00791	1
		18253	30.19633	127.33079	106.80000	0.00000	0.00000	-0.00790	1
		18254	32.19151	127.33079	106.80000	0.00000	0.00000	-0.00789	1
		18255	34.18669	127.33079	106.80000	0.00000	0.00000	-0.00788	1
		18256	36.18187	127.33079	106.80000	0.00000	0.00000	-0.00787	1
		18257	38.17705	127.33079	106.80000	0.00000	0.00000	-0.00786	1
		18258	40.17223	127.33079	106.80000	0.00000	0.00000	-0.00784	1
		18259	42.16741	127.33079	106.80000	0.00000	0.00000	-0.00782	1
		18260	44.16259	127.33079	106.80000	0.00000	0.00000	-0.00780	1
		18261	46.15777	127.33079	106.80000	0.00000	0.00000	-0.00778	1
		18262	48.15295	127.33079	106.80000	0.00000	0.00000	-0.00776	1
		18263	50.14813	127.33079	106.80000	0.00000	0.00000	-0.00773	1
		18264	52.14331	127.33079	106.80000	0.00000	0.00000	-0.00770	1
		18265	54.13849	127.33079	106.80000	0.00000	0.00000	-0.00767	1
		18266	56.13367	127.33079	106.80000	0.00000	0.00000	-0.00763	1
		18267	58.12885	127.33079	106.80000	0.00000	0.00000	-0.00759	1
		18268	60.12403	127.33079	106.80000	0.00000	0.00000	-0.00756	1
		18269	62.11921	127.33079	106.80000	0.00000	0.00000	-0.00752	1
		18270	64.11439	127.33079	106.80000	0.00000	0.00000	-0.00747	1
		18271	66.10957	127.33079	106.80000	0.00000	0.00000	-0.00743	1
		18272	68.10475	127.33079	106.80000	0.00000	0.00000	-0.00739	1
		18273	70.09993	127.33079	106.80000	0.00000	0.00000	-0.00734	1
		18274	72.09511	127.33079	106.80000	0.00000	0.00000	-0.00729	1
		18275	74.09029	127.33079	106.80000	0.00000	0.00000	-0.00725	1
		18276	76.08547	127.33079	106.80000	0.00000	0.00000	-0.00720	1
		18277	78.08065	127.33079	106.80000	0.00000	0.00000	-0.00715	1
		18278	80.07583	127.33079	106.80000	0.00000	0.00000	-0.00710	1
		18279	82.07101	127.33079	106.80000	0.00000	0.00000	-0.00705	1
		18280	84.06619	127.33079	106.80000	0.00000	0.00000	-0.00700	1
		18281	86.06137	127.33079	106.80000	0.00000	0.00000	-0.00695	1
		18282	88.05655	127.33079	106.80000	0.00000	0.00000	-0.00690	1
		18283	90.05173	127.33079	106.80000	0.00000	0.00000	-0.00685	1
		18284	92.04691	127.33079	106.80000	0.00000	0.00000	-0.00680	1
		18285	94.04209	127.33079	106.80000	0.00000	0.00000	-0.00675	1
		18286	96.03727	127.33079	106.80000	0.00000	0.00000	-0.00670	1
		18287	98.03245	127.33079	106.80000	0.00000	0.00000	-0.00665	1
		18288	100.02763	127.33079	106.80000	0.00000	0.00000	-0.00661	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		18289	102.02281	127.33079	106.80000	0.00000	0.00000	-0.00656	1
		18290	104.01799	127.33079	106.80000	0.00000	0.00000	-0.00651	1
		18291	106.01317	127.33079	106.80000	0.00000	0.00000	-0.00646	1
		18292	108.00835	127.33079	106.80000	0.00000	0.00000	-0.00641	1
		18293	110.00353	127.33079	106.80000	0.00000	0.00000	-0.00636	1
		18294	111.99871	127.33079	106.80000	0.00000	0.00000	-0.00631	1
		18295	113.99388	127.33079	106.80000	0.00000	0.00000	-0.00627	1
		18296	115.98906	127.33079	106.80000	0.00000	0.00000	-0.00622	1
		18297	117.98424	127.33079	106.80000	0.00000	0.00000	-0.00617	1
		18298	119.97942	127.33079	106.80000	0.00000	0.00000	-0.00612	1
		18299	121.97460	127.33079	106.80000	0.00000	0.00000	-0.00607	1
		18300	123.96978	127.33079	106.80000	0.00000	0.00000	-0.00602	1
		18301	125.96496	127.33079	106.80000	0.00000	0.00000	-0.00597	1
		18302	127.96014	127.33079	106.80000	0.00000	0.00000	-0.00592	1
		18303	129.95532	127.33079	106.80000	0.00000	0.00000	-0.00586	1
		18304	131.95050	127.33079	106.80000	0.00000	0.00000	-0.00581	1
		18305	133.94568	127.33079	106.80000	0.00000	0.00000	-0.00576	1
		18306	135.94086	127.33079	106.80000	0.00000	0.00000	-0.00571	1
		18307	137.93604	127.33079	106.80000	0.00000	0.00000	-0.00565	1
		18308	139.93122	127.33079	106.80000	0.00000	0.00000	-0.00560	1
		18309	141.92640	127.33079	106.80000	0.00000	0.00000	-0.00554	1
		18310	143.92158	127.33079	106.80000	0.00000	0.00000	-0.00549	1
		18311	145.91676	127.33079	106.80000	0.00000	0.00000	-0.00543	1
		18312	147.91194	127.33079	106.80000	0.00000	0.00000	-0.00537	1
		18313	149.90712	127.33079	106.80000	0.00000	0.00000	-0.00531	1
		18314	151.90230	127.33079	106.80000	0.00000	0.00000	-0.00525	1
		18315	153.89748	127.33079	106.80000	0.00000	0.00000	-0.00520	1
		18316	155.89266	127.33079	106.80000	0.00000	0.00000	-0.00514	1
		18317	157.88784	127.33079	106.80000	0.00000	0.00000	-0.00508	1
		18318	159.88302	127.33079	106.80000	0.00000	0.00000	-0.00502	1
		18319	161.87820	127.33079	106.80000	0.00000	0.00000	-0.00496	1
		18320	163.87338	127.33079	106.80000	0.00000	0.00000	-0.00489	1
		18321	165.86856	127.33079	106.80000	0.00000	0.00000	-0.00483	1
		18322	167.86374	127.33079	106.80000	0.00000	0.00000	-0.00477	1
		18323	169.85892	127.33079	106.80000	0.00000	0.00000	-0.00471	1
		18324	171.85410	127.33079	106.80000	0.00000	0.00000	-0.00465	1
		18325	173.84928	127.33079	106.80000	0.00000	0.00000	-0.00459	1
		18326	175.84446	127.33079	106.80000	0.00000	0.00000	-0.00453	1
		18327	177.83964	127.33079	106.80000	0.00000	0.00000	-0.00446	1
		18328	179.83482	127.33079	106.80000	0.00000	0.00000	-0.00440	1
		18329	181.83000	127.33079	106.80000	0.00000	0.00000	-0.00434	1
		18330	-95.50000	129.20554	106.80000	0.00000	0.00000	-0.00678	1
		18331	-93.50482	129.20554	106.80000	0.00000	0.00000	-0.00684	1
		18332	-91.50964	129.20554	106.80000	0.00000	0.00000	-0.00690	1
		18333	-89.51446	129.20554	106.80000	0.00000	0.00000	-0.00696	1
		18334	-87.51928	129.20554	106.80000	0.00000	0.00000	-0.00702	1
		18335	-85.52410	129.20554	106.80000	0.00000	0.00000	-0.00708	1
		18336	-83.52892	129.20554	106.80000	0.00000	0.00000	-0.00714	1
		18337	-81.53374	129.20554	106.80000	0.00000	0.00000	-0.00719	1
		18338	-79.53856	129.20554	106.80000	0.00000	0.00000	-0.00724	1
		18339	-77.54338	129.20554	106.80000	0.00000	0.00000	-0.00730	1
		18340	-75.54820	129.20554	106.80000	0.00000	0.00000	-0.00734	1
		18341	-73.55302	129.20554	106.80000	0.00000	0.00000	-0.00739	1
		18342	-71.55784	129.20554	106.80000	0.00000	0.00000	-0.00743	1
		18343	-69.56266	129.20554	106.80000	0.00000	0.00000	-0.00748	1
		18344	-67.56748	129.20554	106.80000	0.00000	0.00000	-0.00752	1
		18345	-65.57230	129.20554	106.80000	0.00000	0.00000	-0.00755	1
		18346	-63.57712	129.20554	106.80000	0.00000	0.00000	-0.00759	1
		18347	-61.58194	129.20554	106.80000	0.00000	0.00000	-0.00762	1
		18348	-59.58676	129.20554	106.80000	0.00000	0.00000	-0.00765	1
		18349	-57.59158	129.20554	106.80000	0.00000	0.00000	-0.00768	1
		18350	-55.59640	129.20554	106.80000	0.00000	0.00000	-0.00771	1
		18351	-53.60122	129.20554	106.80000	0.00000	0.00000	-0.00773	1
		18352	-51.60604	129.20554	106.80000	0.00000	0.00000	-0.00775	1
		18353	-49.61086	129.20554	106.80000	0.00000	0.00000	-0.00777	1
		18354	-47.61568	129.20554	106.80000	0.00000	0.00000	-0.00779	1
		18355	-45.62050	129.20554	106.80000	0.00000	0.00000	-0.00781	1
		18356	-43.62532	129.20554	106.80000	0.00000	0.00000	-0.00782	1
		18357	-41.63014	129.20554	106.80000	0.00000	0.00000	-0.00783	1
		18358	-39.63496	129.20554	106.80000	0.00000	0.00000	-0.00785	1
		18359	-37.63978	129.20554	106.80000	0.00000	0.00000	-0.00786	1
		18360	-35.64460	129.20554	106.80000	0.00000	0.00000	-0.00786	1
		18361	-33.64942	129.20554	106.80000	0.00000	0.00000	-0.00787	1
		18362	-31.65424	129.20554	106.80000	0.00000	0.00000	-0.00788	1
		18363	-29.65906	129.20554	106.80000	0.00000	0.00000	-0.00788	1
		18364	-27.66388	129.20554	106.80000	0.00000	0.00000	-0.00789	1
		18365	-25.66871	129.20554	106.80000	0.00000	0.00000	-0.00789	1
		18366	-23.67353	129.20554	106.80000	0.00000	0.00000	-0.00790	1
		18367	-21.67835	129.20554	106.80000	0.00000	0.00000	-0.00790	1
		18368	-19.68317	129.20554	106.80000	0.00000	0.00000	-0.00791	1
		18369	-17.68799	129.20554	106.80000	0.00000	0.00000	-0.00791	1
		18370	-15.69281	129.20554	106.80000	0.00000	0.00000	-0.00791	1
		18371	-13.69763	129.20554	106.80000	0.00000	0.00000	-0.00791	1
		18372	-11.70245	129.20554	106.80000	0.00000	0.00000	-0.00792	1
		18373	-9.70727	129.20554	106.80000	0.00000	0.00000	-0.00792	1
		18374	-7.71209	129.20554	106.80000	0.00000	0.00000	-0.00792	1
		18375	-5.71691	129.20554	106.80000	0.00000	0.00000	-0.00793	1
		18376	-3.72173	129.20554	106.80000	0.00000	0.00000	-0.00793	1
		18377	-1.72655	129.20554	106.80000	0.00000	0.00000	-0.00794	1
		18378	0.26863	129.20554	106.80000	0.00000	0.00000	-0.00794	1
		18379	2.26381	129.20554	106.80000	0.00000	0.00000	-0.00794	1
		18380	4.25899	129.20554	106.80000	0.00000	0.00000	-0.00795	1
		18381	6.25417	129.20554	106.80000	0.00000	0.00000	-0.00795	1
		18382	8.24935	129.20554	106.80000	0.00000	0.00000	-0.00795	1
		18383	10.24453	129.20554	106.80000	0.00000	0.00000	-0.00796	1
		18384	12.23971	129.20554	106.80000	0.00000	0.00000	-0.00796	1
		18385	14.23489	129.20554	106.80000	0.00000	0.00000	-0.00796	1
		18386	16.23007	129.20554	106.80000	0.00000	0.00000	-0.00796	1
		18387	18.22525	129.20554	106.80000	0.00000	0.00000	-0.00796	1
		18388	20.22043	129.20554	106.80000	0.00000	0.00000	-0.00796	1
		18389	22.21561	129.20554	106.80000	0.00000	0.00000	-0.00796	1
		18390	24.21079	129.20554	106.80000	0.00000	0.00000	-0.00796	1
		18391	26.20597	129.20554	106.80000	0.00000	0.00000	-0.00795	1
		18392	28.20115	129.20554	106.80000	0.00000	0.00000	-0.00795	1
		18393	30.19633	129.20554	106.80000	0.00000	0.00000	-0.00794	1
		18394	32.19151	129.20554	106.80000	0.00000	0.00000	-0.00793	1
		18395	34.18669	129.20554	106.80000	0.00000	0.00000	-0.00792	1
		18396	36.18187	129.20554	106.80000	0.00000	0.00000	-0.00791	1
		18397	38.17705	129.20554	106.80000	0.00000	0.00000	-0.00789	1
		18398	40.17223	129.20554	106.80000	0.00000	0.00000	-0.00787	1
		18399	42.16741	129.20554	106.80000	0.00000	0.00000	-0.00785	1
		18400	44.16259	129.20554	106.80000	0.00000	0.00000	-0.00783	1
		18401	46.15777	129.20554	106.80000	0.00000	0.00000	-0.00781	1
		18402	48.15295	129.20554	106.80000	0.00000	0.00000	-0.00778	1
		18403	50.14813	129.20554	106.80000	0.00000	0.00000	-0.00775	1
		18404	52.14331	129.20554	106.80000	0.00000	0.00000	-0.00772	1
		18405	54.13849	129.20554	106.80000	0.00000	0.00000	-0.00769	1
		18406	56.13367	129.20554	106.80000	0.00000	0.00000	-0.00765	1
		18407	58.12885	129.20554	106.80000	0.00000	0.00000	-0.00761	1
		18408	60.12403	129.20554	106.80000	0.00000	0.00000	-0.00758	1
		18409	62.11921	129.20554	106.80000	0.00000	0.00000	-0.00753	1
		18410	64.11439	129.20554	106.80000	0.00000	0.00000	-0.00749	1
		18411	66.10957	129.20554	106.80000	0.00000	0.00000	-0.00745	1
		18412	68.10475	129.20554	106.80000	0.00000	0.00000	-0.00740	1
		18413	70.09993	129.20554	106.80000	0.00000	0.00000	-0.00736	1
		18414	72.09511	129.20554	106.80000	0.00000	0.00000	-0.00731	1
		18415	74.09029	129.20554	106.80000	0.00000	0.00000	-0.00726	1
		18416	76.08547	129.20554	106.80000	0.00000	0.00000	-0.00721	1
		18417	78.08065	129.20554	106.80000	0.00000	0.00000	-0.00716	1
		18418	80.07583	129.20554	106.80000	0.00000	0.00000	-0.00711	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		18419	82.07101	129.20554	106.80000	0.00000	0.00000	-0.00706	1
		18420	84.06619	129.20554	106.80000	0.00000	0.00000	-0.00701	1
		18421	86.06137	129.20554	106.80000	0.00000	0.00000	-0.00696	1
		18422	88.05655	129.20554	106.80000	0.00000	0.00000	-0.00691	1
		18423	90.05173	129.20554	106.80000	0.00000	0.00000	-0.00686	1
		18424	92.04691	129.20554	106.80000	0.00000	0.00000	-0.00681	1
		18425	94.04209	129.20554	106.80000	0.00000	0.00000	-0.00676	1
		18426	96.03727	129.20554	106.80000	0.00000	0.00000	-0.00671	1
		18427	98.03245	129.20554	106.80000	0.00000	0.00000	-0.00666	1
		18428	100.02763	129.20554	106.80000	0.00000	0.00000	-0.00661	1
		18429	102.02281	129.20554	106.80000	0.00000	0.00000	-0.00656	1
		18430	104.01799	129.20554	106.80000	0.00000	0.00000	-0.00650	1
		18431	106.01317	129.20554	106.80000	0.00000	0.00000	-0.00645	1
		18432	108.00835	129.20554	106.80000	0.00000	0.00000	-0.00640	1
		18433	110.00353	129.20554	106.80000	0.00000	0.00000	-0.00635	1
		18434	111.99871	129.20554	106.80000	0.00000	0.00000	-0.00630	1
		18435	113.99388	129.20554	106.80000	0.00000	0.00000	-0.00625	1
		18436	115.98906	129.20554	106.80000	0.00000	0.00000	-0.00620	1
		18437	117.98424	129.20554	106.80000	0.00000	0.00000	-0.00615	1
		18438	119.97942	129.20554	106.80000	0.00000	0.00000	-0.00610	1
		18439	121.97460	129.20554	106.80000	0.00000	0.00000	-0.00605	1
		18440	123.96978	129.20554	106.80000	0.00000	0.00000	-0.00599	1
		18441	125.96496	129.20554	106.80000	0.00000	0.00000	-0.00594	1
		18442	127.96014	129.20554	106.80000	0.00000	0.00000	-0.00589	1
		18443	129.95532	129.20554	106.80000	0.00000	0.00000	-0.00583	1
		18444	131.95050	129.20554	106.80000	0.00000	0.00000	-0.00578	1
		18445	133.94568	129.20554	106.80000	0.00000	0.00000	-0.00573	1
		18446	135.94086	129.20554	106.80000	0.00000	0.00000	-0.00567	1
		18447	137.93604	129.20554	106.80000	0.00000	0.00000	-0.00561	1
		18448	139.93122	129.20554	106.80000	0.00000	0.00000	-0.00556	1
		18449	141.92640	129.20554	106.80000	0.00000	0.00000	-0.00550	1
		18450	143.92158	129.20554	106.80000	0.00000	0.00000	-0.00544	1
		18451	145.91676	129.20554	106.80000	0.00000	0.00000	-0.00539	1
		18452	147.91194	129.20554	106.80000	0.00000	0.00000	-0.00533	1
		18453	149.90712	129.20554	106.80000	0.00000	0.00000	-0.00527	1
		18454	151.90230	129.20554	106.80000	0.00000	0.00000	-0.00521	1
		18455	153.89748	129.20554	106.80000	0.00000	0.00000	-0.00515	1
		18456	155.89266	129.20554	106.80000	0.00000	0.00000	-0.00509	1
		18457	157.88784	129.20554	106.80000	0.00000	0.00000	-0.00503	1
		18458	159.88302	129.20554	106.80000	0.00000	0.00000	-0.00497	1
		18459	161.87820	129.20554	106.80000	0.00000	0.00000	-0.00491	1
		18460	163.87338	129.20554	106.80000	0.00000	0.00000	-0.00485	1
		18461	165.86856	129.20554	106.80000	0.00000	0.00000	-0.00479	1
		18462	167.86374	129.20554	106.80000	0.00000	0.00000	-0.00473	1
		18463	169.85892	129.20554	106.80000	0.00000	0.00000	-0.00466	1
		18464	171.85410	129.20554	106.80000	0.00000	0.00000	-0.00460	1
		18465	173.84928	129.20554	106.80000	0.00000	0.00000	-0.00454	1
		18466	175.84446	129.20554	106.80000	0.00000	0.00000	-0.00448	1
		18467	177.83964	129.20554	106.80000	0.00000	0.00000	-0.00442	1
		18468	179.83482	129.20554	106.80000	0.00000	0.00000	-0.00436	1
		18469	181.83000	129.20554	106.80000	0.00000	0.00000	-0.00430	1
		18470	-95.50000	131.08029	106.80000	0.00000	0.00000	-0.00669	1
		18471	-93.50482	131.08029	106.80000	0.00000	0.00000	-0.00676	1
		18472	-91.50964	131.08029	106.80000	0.00000	0.00000	-0.00682	1
		18473	-89.51446	131.08029	106.80000	0.00000	0.00000	-0.00688	1
		18474	-87.51928	131.08029	106.80000	0.00000	0.00000	-0.00694	1
		18475	-85.52410	131.08029	106.80000	0.00000	0.00000	-0.00700	1
		18476	-83.52892	131.08029	106.80000	0.00000	0.00000	-0.00706	1
		18477	-81.53374	131.08029	106.80000	0.00000	0.00000	-0.00712	1
		18478	-79.53856	131.08029	106.80000	0.00000	0.00000	-0.00717	1
		18479	-77.54338	131.08029	106.80000	0.00000	0.00000	-0.00722	1
		18480	-75.54820	131.08029	106.80000	0.00000	0.00000	-0.00727	1
		18481	-73.55302	131.08029	106.80000	0.00000	0.00000	-0.00732	1
		18482	-71.55784	131.08029	106.80000	0.00000	0.00000	-0.00737	1
		18483	-69.56266	131.08029	106.80000	0.00000	0.00000	-0.00741	1
		18484	-67.56748	131.08029	106.80000	0.00000	0.00000	-0.00745	1
		18485	-65.57230	131.08029	106.80000	0.00000	0.00000	-0.00749	1
		18486	-63.57712	131.08029	106.80000	0.00000	0.00000	-0.00753	1
		18487	-61.58194	131.08029	106.80000	0.00000	0.00000	-0.00757	1
		18488	-59.58676	131.08029	106.80000	0.00000	0.00000	-0.00760	1
		18489	-57.59158	131.08029	106.80000	0.00000	0.00000	-0.00763	1
		18490	-55.59640	131.08029	106.80000	0.00000	0.00000	-0.00766	1
		18491	-53.60122	131.08029	106.80000	0.00000	0.00000	-0.00769	1
		18492	-51.60604	131.08029	106.80000	0.00000	0.00000	-0.00771	1
		18493	-49.61086	131.08029	106.80000	0.00000	0.00000	-0.00774	1
		18494	-47.61568	131.08029	106.80000	0.00000	0.00000	-0.00776	1
		18495	-45.62050	131.08029	106.80000	0.00000	0.00000	-0.00778	1
		18496	-43.62532	131.08029	106.80000	0.00000	0.00000	-0.00780	1
		18497	-41.63014	131.08029	106.80000	0.00000	0.00000	-0.00781	1
		18498	-39.63496	131.08029	106.80000	0.00000	0.00000	-0.00783	1
		18499	-37.63978	131.08029	106.80000	0.00000	0.00000	-0.00784	1
		18500	-35.64460	131.08029	106.80000	0.00000	0.00000	-0.00786	1
		18501	-33.64942	131.08029	106.80000	0.00000	0.00000	-0.00787	1
		18502	-31.65424	131.08029	106.80000	0.00000	0.00000	-0.00788	1
		18503	-29.65906	131.08029	106.80000	0.00000	0.00000	-0.00789	1
		18504	-27.66388	131.08029	106.80000	0.00000	0.00000	-0.00790	1
		18505	-25.66871	131.08029	106.80000	0.00000	0.00000	-0.00791	1
		18506	-23.67353	131.08029	106.80000	0.00000	0.00000	-0.00791	1
		18507	-21.67835	131.08029	106.80000	0.00000	0.00000	-0.00792	1
		18508	-19.68317	131.08029	106.80000	0.00000	0.00000	-0.00793	1
		18509	-17.68799	131.08029	106.80000	0.00000	0.00000	-0.00793	1
		18510	-15.69281	131.08029	106.80000	0.00000	0.00000	-0.00794	1
		18511	-13.69763	131.08029	106.80000	0.00000	0.00000	-0.00794	1
		18512	-11.70245	131.08029	106.80000	0.00000	0.00000	-0.00795	1
		18513	-9.70727	131.08029	106.80000	0.00000	0.00000	-0.00795	1
		18514	-7.71209	131.08029	106.80000	0.00000	0.00000	-0.00796	1
		18515	-5.71691	131.08029	106.80000	0.00000	0.00000	-0.00796	1
		18516	-3.72173	131.08029	106.80000	0.00000	0.00000	-0.00797	1
		18517	-1.72655	131.08029	106.80000	0.00000	0.00000	-0.00797	1
		18518	0.26863	131.08029	106.80000	0.00000	0.00000	-0.00798	1
		18519	2.26381	131.08029	106.80000	0.00000	0.00000	-0.00798	1
		18520	4.25899	131.08029	106.80000	0.00000	0.00000	-0.00798	1
		18521	6.25417	131.08029	106.80000	0.00000	0.00000	-0.00799	1
		18522	8.24935	131.08029	106.80000	0.00000	0.00000	-0.00799	1
		18523	10.24453	131.08029	106.80000	0.00000	0.00000	-0.00799	1
		18524	12.23971	131.08029	106.80000	0.00000	0.00000	-0.00799	1
		18525	14.23489	131.08029	106.80000	0.00000	0.00000	-0.00799	1
		18526	16.23007	131.08029	106.80000	0.00000	0.00000	-0.00800	1
		18527	18.22525	131.08029	106.80000	0.00000	0.00000	-0.00799	1
		18528	20.22043	131.08029	106.80000	0.00000	0.00000	-0.00799	1
		18529	22.21561	131.08029	106.80000	0.00000	0.00000	-0.00799	1
		18530	24.21079	131.08029	106.80000	0.00000	0.00000	-0.00798	1
		18531	26.20597	131.08029	106.80000	0.00000	0.00000	-0.00798	1
		18532	28.20115	131.08029	106.80000	0.00000	0.00000	-0.00797	1
		18533	30.19633	131.08029	106.80000	0.00000	0.00000	-0.00796	1
		18534	32.19151	131.08029	106.80000	0.00000	0.00000	-0.00795	1
		18535	34.18669	131.08029	106.80000	0.00000	0.00000	-0.00794	1
		18536	36.18187	131.08029	106.80000	0.00000	0.00000	-0.00792	1
		18537	38.17705	131.08029	106.80000	0.00000	0.00000	-0.00790	1
		18538	40.17223	131.08029	106.80000	0.00000	0.00000	-0.00789	1
		18539	42.16741	131.08029	106.80000	0.00000	0.00000	-0.00786	1
		18540	44.16259	131.08029	106.80000	0.00000	0.00000	-0.00784	1
		18541	46.15777	131.08029	106.80000	0.00000	0.00000	-0.00782	1
		18542	48.15295	131.08029	106.80000	0.00000	0.00000	-0.00779	1
		18543	50.14813	131.08029	106.80000	0.00000	0.00000	-0.00776	1
		18544	52.14331	131.08029	106.80000	0.00000	0.00000	-0.00773	1
		18545	54.13849	131.08029	106.80000	0.00000	0.00000	-0.00769	1
		18546	56.13367	131.08029	106.80000	0.00000	0.00000	-0.00766	1
		18547	58.12885	131.08029	106.80000	0.00000	0.00000	-0.00762	1
		18548	60.12403	131.08029	106.80000	0.00000	0.00000	-0.00758	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		18549	62.11921	131.08029	106.80000	0.00000	0.00000	-0.00754	1
		18550	64.11439	131.08029	106.80000	0.00000	0.00000	-0.00750	1
		18551	66.10957	131.08029	106.80000	0.00000	0.00000	-0.00745	1
		18552	68.10475	131.08029	106.80000	0.00000	0.00000	-0.00741	1
		18553	70.09993	131.08029	106.80000	0.00000	0.00000	-0.00736	1
		18554	72.09511	131.08029	106.80000	0.00000	0.00000	-0.00731	1
		18555	74.09029	131.08029	106.80000	0.00000	0.00000	-0.00726	1
		18556	76.08547	131.08029	106.80000	0.00000	0.00000	-0.00721	1
		18557	78.08065	131.08029	106.80000	0.00000	0.00000	-0.00716	1
		18558	80.07583	131.08029	106.80000	0.00000	0.00000	-0.00711	1
		18559	82.07101	131.08029	106.80000	0.00000	0.00000	-0.00706	1
		18560	84.06619	131.08029	106.80000	0.00000	0.00000	-0.00701	1
		18561	86.06137	131.08029	106.80000	0.00000	0.00000	-0.00696	1
		18562	88.05655	131.08029	106.80000	0.00000	0.00000	-0.00691	1
		18563	90.05173	131.08029	106.80000	0.00000	0.00000	-0.00686	1
		18564	92.04691	131.08029	106.80000	0.00000	0.00000	-0.00680	1
		18565	94.04209	131.08029	106.80000	0.00000	0.00000	-0.00675	1
		18566	96.03727	131.08029	106.80000	0.00000	0.00000	-0.00670	1
		18567	98.03245	131.08029	106.80000	0.00000	0.00000	-0.00665	1
		18568	100.02763	131.08029	106.80000	0.00000	0.00000	-0.00660	1
		18569	102.02281	131.08029	106.80000	0.00000	0.00000	-0.00654	1
		18570	104.01799	131.08029	106.80000	0.00000	0.00000	-0.00649	1
		18571	106.01317	131.08029	106.80000	0.00000	0.00000	-0.00644	1
		18572	108.00835	131.08029	106.80000	0.00000	0.00000	-0.00639	1
		18573	110.00353	131.08029	106.80000	0.00000	0.00000	-0.00633	1
		18574	111.99871	131.08029	106.80000	0.00000	0.00000	-0.00628	1
		18575	113.99388	131.08029	106.80000	0.00000	0.00000	-0.00623	1
		18576	115.98906	131.08029	106.80000	0.00000	0.00000	-0.00618	1
		18577	117.98424	131.08029	106.80000	0.00000	0.00000	-0.00612	1
		18578	119.97942	131.08029	106.80000	0.00000	0.00000	-0.00607	1
		18579	121.97460	131.08029	106.80000	0.00000	0.00000	-0.00602	1
		18580	123.96978	131.08029	106.80000	0.00000	0.00000	-0.00596	1
		18581	125.96496	131.08029	106.80000	0.00000	0.00000	-0.00591	1
		18582	127.96014	131.08029	106.80000	0.00000	0.00000	-0.00585	1
		18583	129.95532	131.08029	106.80000	0.00000	0.00000	-0.00580	1
		18584	131.95050	131.08029	106.80000	0.00000	0.00000	-0.00574	1
		18585	133.94568	131.08029	106.80000	0.00000	0.00000	-0.00569	1
		18586	135.94086	131.08029	106.80000	0.00000	0.00000	-0.00563	1
		18587	137.93604	131.08029	106.80000	0.00000	0.00000	-0.00557	1
		18588	139.93122	131.08029	106.80000	0.00000	0.00000	-0.00552	1
		18589	141.92640	131.08029	106.80000	0.00000	0.00000	-0.00546	1
		18590	143.92158	131.08029	106.80000	0.00000	0.00000	-0.00540	1
		18591	145.91676	131.08029	106.80000	0.00000	0.00000	-0.00534	1
		18592	147.91194	131.08029	106.80000	0.00000	0.00000	-0.00528	1
		18593	149.90712	131.08029	106.80000	0.00000	0.00000	-0.00522	1
		18594	151.90230	131.08029	106.80000	0.00000	0.00000	-0.00516	1
		18595	153.89748	131.08029	106.80000	0.00000	0.00000	-0.00510	1
		18596	155.89266	131.08029	106.80000	0.00000	0.00000	-0.00504	1
		18597	157.88784	131.08029	106.80000	0.00000	0.00000	-0.00498	1
		18598	159.88302	131.08029	106.80000	0.00000	0.00000	-0.00492	1
		18599	161.87820	131.08029	106.80000	0.00000	0.00000	-0.00486	1
		18600	163.87338	131.08029	106.80000	0.00000	0.00000	-0.00480	1
		18601	165.86856	131.08029	106.80000	0.00000	0.00000	-0.00474	1
		18602	167.86374	131.08029	106.80000	0.00000	0.00000	-0.00468	1
		18603	169.85892	131.08029	106.80000	0.00000	0.00000	-0.00462	1
		18604	171.85410	131.08029	106.80000	0.00000	0.00000	-0.00456	1
		18605	173.84928	131.08029	106.80000	0.00000	0.00000	-0.00450	1
		18606	175.84446	131.08029	106.80000	0.00000	0.00000	-0.00444	1
		18607	177.83964	131.08029	106.80000	0.00000	0.00000	-0.00437	1
		18608	179.83482	131.08029	106.80000	0.00000	0.00000	-0.00431	1
		18609	181.83000	131.08029	106.80000	0.00000	0.00000	-0.00425	1
		18610	-95.50000	132.95504	106.80000	0.00000	0.00000	-0.00661	1
		18611	-93.50482	132.95504	106.80000	0.00000	0.00000	-0.00668	1
		18612	-91.50964	132.95504	106.80000	0.00000	0.00000	-0.00674	1
		18613	-89.51446	132.95504	106.80000	0.00000	0.00000	-0.00680	1
		18614	-87.51928	132.95504	106.80000	0.00000	0.00000	-0.00686	1
		18615	-85.52410	132.95504	106.80000	0.00000	0.00000	-0.00692	1
		18616	-83.52892	132.95504	106.80000	0.00000	0.00000	-0.00698	1
		18617	-81.53374	132.95504	106.80000	0.00000	0.00000	-0.00704	1
		18618	-79.53856	132.95504	106.80000	0.00000	0.00000	-0.00709	1
		18619	-77.54338	132.95504	106.80000	0.00000	0.00000	-0.00715	1
		18620	-75.54820	132.95504	106.80000	0.00000	0.00000	-0.00720	1
		18621	-73.55302	132.95504	106.80000	0.00000	0.00000	-0.00725	1
		18622	-71.55784	132.95504	106.80000	0.00000	0.00000	-0.00729	1
		18623	-69.56266	132.95504	106.80000	0.00000	0.00000	-0.00734	1
		18624	-67.56748	132.95504	106.80000	0.00000	0.00000	-0.00738	1
		18625	-65.57230	132.95504	106.80000	0.00000	0.00000	-0.00743	1
		18626	-63.57712	132.95504	106.80000	0.00000	0.00000	-0.00747	1
		18627	-61.58194	132.95504	106.80000	0.00000	0.00000	-0.00750	1
		18628	-59.58676	132.95504	106.80000	0.00000	0.00000	-0.00754	1
		18629	-57.59158	132.95504	106.80000	0.00000	0.00000	-0.00757	1
		18630	-55.59640	132.95504	106.80000	0.00000	0.00000	-0.00761	1
		18631	-53.60122	132.95504	106.80000	0.00000	0.00000	-0.00764	1
		18632	-51.60604	132.95504	106.80000	0.00000	0.00000	-0.00767	1
		18633	-49.61086	132.95504	106.80000	0.00000	0.00000	-0.00769	1
		18634	-47.61568	132.95504	106.80000	0.00000	0.00000	-0.00772	1
		18635	-45.62050	132.95504	106.80000	0.00000	0.00000	-0.00774	1
		18636	-43.62532	132.95504	106.80000	0.00000	0.00000	-0.00776	1
		18637	-41.63014	132.95504	106.80000	0.00000	0.00000	-0.00778	1
		18638	-39.63496	132.95504	106.80000	0.00000	0.00000	-0.00780	1
		18639	-37.63978	132.95504	106.80000	0.00000	0.00000	-0.00782	1
		18640	-35.64460	132.95504	106.80000	0.00000	0.00000	-0.00784	1
		18641	-33.64942	132.95504	106.80000	0.00000	0.00000	-0.00785	1
		18642	-31.65424	132.95504	106.80000	0.00000	0.00000	-0.00786	1
		18643	-29.65906	132.95504	106.80000	0.00000	0.00000	-0.00788	1
		18644	-27.66388	132.95504	106.80000	0.00000	0.00000	-0.00789	1
		18645	-25.66871	132.95504	106.80000	0.00000	0.00000	-0.00790	1
		18646	-23.67353	132.95504	106.80000	0.00000	0.00000	-0.00791	1
		18647	-21.67835	132.95504	106.80000	0.00000	0.00000	-0.00792	1
		18648	-19.68317	132.95504	106.80000	0.00000	0.00000	-0.00793	1
		18649	-17.68799	132.95504	106.80000	0.00000	0.00000	-0.00794	1
		18650	-15.69281	132.95504	106.80000	0.00000	0.00000	-0.00794	1
		18651	-13.69763	132.95504	106.80000	0.00000	0.00000	-0.00795	1
		18652	-11.70245	132.95504	106.80000	0.00000	0.00000	-0.00796	1
		18653	-9.70727	132.95504	106.80000	0.00000	0.00000	-0.00796	1
		18654	-7.71209	132.95504	106.80000	0.00000	0.00000	-0.00797	1
		18655	-5.71691	132.95504	106.80000	0.00000	0.00000	-0.00798	1
		18656	-3.72173	132.95504	106.80000	0.00000	0.00000	-0.00798	1
		18657	-1.72655	132.95504	106.80000	0.00000	0.00000	-0.00799	1
		18658	0.26863	132.95504	106.80000	0.00000	0.00000	-0.00799	1
		18659	2.26381	132.95504	106.80000	0.00000	0.00000	-0.00800	1
		18660	4.25899	132.95504	106.80000	0.00000	0.00000	-0.00800	1
		18661	6.25417	132.95504	106.80000	0.00000	0.00000	-0.00800	1
		18662	8.24935	132.95504	106.80000	0.00000	0.00000	-0.00801	1
		18663	10.24453	132.95504	106.80000	0.00000	0.00000	-0.00801	1
		18664	12.23971	132.95504	106.80000	0.00000	0.00000	-0.00801	1
		18665	14.23489	132.95504	106.80000	0.00000	0.00000	-0.00801	1
		18666	16.23007	132.95504	106.80000	0.00000	0.00000	-0.00801	1
		18667	18.22525	132.95504	106.80000	0.00000	0.00000	-0.00800	1
		18668	20.22043	132.95504	106.80000	0.00000	0.00000	-0.00800	1
		18669	22.21561	132.95504	106.80000	0.00000	0.00000	-0.00800	1
		18670	24.21079	132.95504	106.80000	0.00000	0.00000	-0.00799	1
		18671	26.20597	132.95504	106.80000	0.00000	0.00000	-0.00798	1
		18672	28.20115	132.95504	106.80000	0.00000	0.00000	-0.00797	1
		18673	30.19633	132.95504	106.80000	0.00000	0.00000	-0.00796	1
		18674	32.19151	132.95504	106.80000	0.00000	0.00000	-0.00795	1
		18675	34.18669	132.95504	106.80000	0.00000	0.00000	-0.00794	1
		18676	36.18187	132.95504	106.80000	0.00000	0.00000	-0.00792	1
		18677	38.17705	132.95504	106.80000	0.00000	0.00000	-0.00790	1
		18678	40.17223	132.95504	106.80000	0.00000	0.00000	-0.00788	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		18679	42.16741	132.95504	106.80000	0.00000	0.00000	-0.00786	1
		18680	44.16259	132.95504	106.80000	0.00000	0.00000	-0.00783	1
		18681	46.15777	132.95504	106.80000	0.00000	0.00000	-0.00781	1
		18682	48.15295	132.95504	106.80000	0.00000	0.00000	-0.00778	1
		18683	50.14813	132.95504	106.80000	0.00000	0.00000	-0.00775	1
		18684	52.14331	132.95504	106.80000	0.00000	0.00000	-0.00772	1
		18685	54.13849	132.95504	106.80000	0.00000	0.00000	-0.00768	1
		18686	56.13367	132.95504	106.80000	0.00000	0.00000	-0.00765	1
		18687	58.12885	132.95504	106.80000	0.00000	0.00000	-0.00761	1
		18688	60.12403	132.95504	106.80000	0.00000	0.00000	-0.00757	1
		18689	62.11921	132.95504	106.80000	0.00000	0.00000	-0.00753	1
		18690	64.11439	132.95504	106.80000	0.00000	0.00000	-0.00748	1
		18691	66.10957	132.95504	106.80000	0.00000	0.00000	-0.00744	1
		18692	68.10475	132.95504	106.80000	0.00000	0.00000	-0.00739	1
		18693	70.09993	132.95504	106.80000	0.00000	0.00000	-0.00735	1
		18694	72.09511	132.95504	106.80000	0.00000	0.00000	-0.00730	1
		18695	74.09029	132.95504	106.80000	0.00000	0.00000	-0.00725	1
		18696	76.08547	132.95504	106.80000	0.00000	0.00000	-0.00720	1
		18697	78.08065	132.95504	106.80000	0.00000	0.00000	-0.00715	1
		18698	80.07583	132.95504	106.80000	0.00000	0.00000	-0.00710	1
		18699	82.07101	132.95504	106.80000	0.00000	0.00000	-0.00705	1
		18700	84.06619	132.95504	106.80000	0.00000	0.00000	-0.00700	1
		18701	86.06137	132.95504	106.80000	0.00000	0.00000	-0.00695	1
		18702	88.05655	132.95504	106.80000	0.00000	0.00000	-0.00689	1
		18703	90.05173	132.95504	106.80000	0.00000	0.00000	-0.00684	1
		18704	92.04691	132.95504	106.80000	0.00000	0.00000	-0.00679	1
		18705	94.04209	132.95504	106.80000	0.00000	0.00000	-0.00673	1
		18706	96.03727	132.95504	106.80000	0.00000	0.00000	-0.00668	1
		18707	98.03245	132.95504	106.80000	0.00000	0.00000	-0.00663	1
		18708	100.02763	132.95504	106.80000	0.00000	0.00000	-0.00657	1
		18709	102.02281	132.95504	106.80000	0.00000	0.00000	-0.00652	1
		18710	104.01799	132.95504	106.80000	0.00000	0.00000	-0.00647	1
		18711	106.01317	132.95504	106.80000	0.00000	0.00000	-0.00641	1
		18712	108.00835	132.95504	106.80000	0.00000	0.00000	-0.00636	1
		18713	110.00353	132.95504	106.80000	0.00000	0.00000	-0.00631	1
		18714	111.99871	132.95504	106.80000	0.00000	0.00000	-0.00625	1
		18715	113.99388	132.95504	106.80000	0.00000	0.00000	-0.00620	1
		18716	115.98906	132.95504	106.80000	0.00000	0.00000	-0.00614	1
		18717	117.98424	132.95504	106.80000	0.00000	0.00000	-0.00609	1
		18718	119.97942	132.95504	106.80000	0.00000	0.00000	-0.00603	1
		18719	121.97460	132.95504	106.80000	0.00000	0.00000	-0.00598	1
		18720	123.96978	132.95504	106.80000	0.00000	0.00000	-0.00592	1
		18721	125.96496	132.95504	106.80000	0.00000	0.00000	-0.00587	1
		18722	127.96014	132.95504	106.80000	0.00000	0.00000	-0.00581	1
		18723	129.95532	132.95504	106.80000	0.00000	0.00000	-0.00576	1
		18724	131.95050	132.95504	106.80000	0.00000	0.00000	-0.00570	1
		18725	133.94568	132.95504	106.80000	0.00000	0.00000	-0.00564	1
		18726	135.94086	132.95504	106.80000	0.00000	0.00000	-0.00559	1
		18727	137.93604	132.95504	106.80000	0.00000	0.00000	-0.00553	1
		18728	139.93122	132.95504	106.80000	0.00000	0.00000	-0.00547	1
		18729	141.92640	132.95504	106.80000	0.00000	0.00000	-0.00541	1
		18730	143.92158	132.95504	106.80000	0.00000	0.00000	-0.00535	1
		18731	145.91676	132.95504	106.80000	0.00000	0.00000	-0.00529	1
		18732	147.91194	132.95504	106.80000	0.00000	0.00000	-0.00524	1
		18733	149.90712	132.95504	106.80000	0.00000	0.00000	-0.00518	1
		18734	151.90230	132.95504	106.80000	0.00000	0.00000	-0.00512	1
		18735	153.89748	132.95504	106.80000	0.00000	0.00000	-0.00506	1
		18736	155.89266	132.95504	106.80000	0.00000	0.00000	-0.00500	1
		18737	157.88784	132.95504	106.80000	0.00000	0.00000	-0.00493	1
		18738	159.88302	132.95504	106.80000	0.00000	0.00000	-0.00487	1
		18739	161.87820	132.95504	106.80000	0.00000	0.00000	-0.00481	1
		18740	163.87338	132.95504	106.80000	0.00000	0.00000	-0.00475	1
		18741	165.86856	132.95504	106.80000	0.00000	0.00000	-0.00469	1
		18742	167.86374	132.95504	106.80000	0.00000	0.00000	-0.00463	1
		18743	169.85892	132.95504	106.80000	0.00000	0.00000	-0.00457	1
		18744	171.85410	132.95504	106.80000	0.00000	0.00000	-0.00451	1
		18745	173.84928	132.95504	106.80000	0.00000	0.00000	-0.00445	1
		18746	175.84446	132.95504	106.80000	0.00000	0.00000	-0.00439	1
		18747	177.83964	132.95504	106.80000	0.00000	0.00000	-0.00433	1
		18748	179.83482	132.95504	106.80000	0.00000	0.00000	-0.00427	1
		18749	181.83000	132.95504	106.80000	0.00000	0.00000	-0.00421	1
		18750	-95.50000	134.82978	106.80000	0.00000	0.00000	-0.00653	1
		18751	-93.50482	134.82978	106.80000	0.00000	0.00000	-0.00659	1
		18752	-91.50964	134.82978	106.80000	0.00000	0.00000	-0.00666	1
		18753	-89.51446	134.82978	106.80000	0.00000	0.00000	-0.00672	1
		18754	-87.51928	134.82978	106.80000	0.00000	0.00000	-0.00678	1
		18755	-85.52410	134.82978	106.80000	0.00000	0.00000	-0.00684	1
		18756	-83.52892	134.82978	106.80000	0.00000	0.00000	-0.00690	1
		18757	-81.53374	134.82978	106.80000	0.00000	0.00000	-0.00696	1
		18758	-79.53856	134.82978	106.80000	0.00000	0.00000	-0.00701	1
		18759	-77.54338	134.82978	106.80000	0.00000	0.00000	-0.00707	1
		18760	-75.54820	134.82978	106.80000	0.00000	0.00000	-0.00712	1
		18761	-73.55302	134.82978	106.80000	0.00000	0.00000	-0.00717	1
		18762	-71.55784	134.82978	106.80000	0.00000	0.00000	-0.00722	1
		18763	-69.56266	134.82978	106.80000	0.00000	0.00000	-0.00726	1
		18764	-67.56748	134.82978	106.80000	0.00000	0.00000	-0.00731	1
		18765	-65.57230	134.82978	106.80000	0.00000	0.00000	-0.00735	1
		18766	-63.57712	134.82978	106.80000	0.00000	0.00000	-0.00740	1
		18767	-61.58194	134.82978	106.80000	0.00000	0.00000	-0.00744	1
		18768	-59.58676	134.82978	106.80000	0.00000	0.00000	-0.00747	1
		18769	-57.59158	134.82978	106.80000	0.00000	0.00000	-0.00751	1
		18770	-55.59640	134.82978	106.80000	0.00000	0.00000	-0.00755	1
		18771	-53.60122	134.82978	106.80000	0.00000	0.00000	-0.00758	1
		18772	-51.60604	134.82978	106.80000	0.00000	0.00000	-0.00761	1
		18773	-49.61086	134.82978	106.80000	0.00000	0.00000	-0.00764	1
		18774	-47.61568	134.82978	106.80000	0.00000	0.00000	-0.00767	1
		18775	-45.62050	134.82978	106.80000	0.00000	0.00000	-0.00769	1
		18776	-43.62532	134.82978	106.80000	0.00000	0.00000	-0.00772	1
		18777	-41.63014	134.82978	106.80000	0.00000	0.00000	-0.00774	1
		18778	-39.63496	134.82978	106.80000	0.00000	0.00000	-0.00776	1
		18779	-37.63978	134.82978	106.80000	0.00000	0.00000	-0.00778	1
		18780	-35.64460	134.82978	106.80000	0.00000	0.00000	-0.00780	1
		18781	-33.64942	134.82978	106.80000	0.00000	0.00000	-0.00782	1
		18782	-31.65424	134.82978	106.80000	0.00000	0.00000	-0.00784	1
		18783	-29.65906	134.82978	106.80000	0.00000	0.00000	-0.00785	1
		18784	-27.66388	134.82978	106.80000	0.00000	0.00000	-0.00787	1
		18785	-25.66871	134.82978	106.80000	0.00000	0.00000	-0.00788	1
		18786	-23.67353	134.82978	106.80000	0.00000	0.00000	-0.00789	1
		18787	-21.67835	134.82978	106.80000	0.00000	0.00000	-0.00790	1
		18788	-19.68317	134.82978	106.80000	0.00000	0.00000	-0.00791	1
		18789	-17.68799	134.82978	106.80000	0.00000	0.00000	-0.00792	1
		18790	-15.69281	134.82978	106.80000	0.00000	0.00000	-0.00793	1
		18791	-13.69763	134.82978	106.80000	0.00000	0.00000	-0.00794	1
		18792	-11.70245	134.82978	106.80000	0.00000	0.00000	-0.00795	1
		18793	-9.70727	134.82978	106.80000	0.00000	0.00000	-0.00796	1
		18794	-7.71209	134.82978	106.80000	0.00000	0.00000	-0.00797	1
		18795	-5.71691	134.82978	106.80000	0.00000	0.00000	-0.00797	1
		18796	-3.72173	134.82978	106.80000	0.00000	0.00000	-0.00798	1
		18797	-1.72655	134.82978	106.80000	0.00000	0.00000	-0.00798	1
		18798	0.26863	134.82978	106.80000	0.00000	0.00000	-0.00799	1
		18799	2.26381	134.82978	106.80000	0.00000	0.00000	-0.00799	1
		18800	4.25899	134.82978	106.80000	0.00000	0.00000	-0.00800	1
		18801	6.25417	134.82978	106.80000	0.00000	0.00000	-0.00800	1
		18802	8.24935	134.82978	106.80000	0.00000	0.00000	-0.00800	1
		18803	10.24453	134.82978	106.80000	0.00000	0.00000	-0.00800	1
		18804	12.23971	134.82978	106.80000	0.00000	0.00000	-0.00800	1
		18805	14.23489	134.82978	106.80000	0.00000	0.00000	-0.00800	1
		18806	16.23007	134.82978	106.80000	0.00000	0.00000	-0.00800	1
		18807	18.22525	134.82978	106.80000	0.00000	0.00000	-0.00800	1
		18808	20.22043	134.82978	106.80000	0.00000	0.00000	-0.00799	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		18809	22.21561	134.82978	106.80000	0.00000	0.00000	-0.00799	1
		18810	24.21079	134.82978	106.80000	0.00000	0.00000	-0.00798	1
		18811	26.20597	134.82978	106.80000	0.00000	0.00000	-0.00797	1
		18812	28.20115	134.82978	106.80000	0.00000	0.00000	-0.00796	1
		18813	30.19633	134.82978	106.80000	0.00000	0.00000	-0.00795	1
		18814	32.19151	134.82978	106.80000	0.00000	0.00000	-0.00794	1
		18815	34.18669	134.82978	106.80000	0.00000	0.00000	-0.00792	1
		18816	36.18187	134.82978	106.80000	0.00000	0.00000	-0.00790	1
		18817	38.17705	134.82978	106.80000	0.00000	0.00000	-0.00788	1
		18818	40.17223	134.82978	106.80000	0.00000	0.00000	-0.00786	1
		18819	42.16741	134.82978	106.80000	0.00000	0.00000	-0.00784	1
		18820	44.16259	134.82978	106.80000	0.00000	0.00000	-0.00781	1
		18821	46.15777	134.82978	106.80000	0.00000	0.00000	-0.00779	1
		18822	48.15295	134.82978	106.80000	0.00000	0.00000	-0.00776	1
		18823	50.14813	134.82978	106.80000	0.00000	0.00000	-0.00773	1
		18824	52.14331	134.82978	106.80000	0.00000	0.00000	-0.00769	1
		18825	54.13849	134.82978	106.80000	0.00000	0.00000	-0.00766	1
		18826	56.13367	134.82978	106.80000	0.00000	0.00000	-0.00762	1
		18827	58.12885	134.82978	106.80000	0.00000	0.00000	-0.00758	1
		18828	60.12403	134.82978	106.80000	0.00000	0.00000	-0.00754	1
		18829	62.11921	134.82978	106.80000	0.00000	0.00000	-0.00750	1
		18830	64.11439	134.82978	106.80000	0.00000	0.00000	-0.00746	1
		18831	66.10957	134.82978	106.80000	0.00000	0.00000	-0.00742	1
		18832	68.10475	134.82978	106.80000	0.00000	0.00000	-0.00737	1
		18833	70.09993	134.82978	106.80000	0.00000	0.00000	-0.00732	1
		18834	72.09511	134.82978	106.80000	0.00000	0.00000	-0.00728	1
		18835	74.09029	134.82978	106.80000	0.00000	0.00000	-0.00723	1
		18836	76.08547	134.82978	106.80000	0.00000	0.00000	-0.00718	1
		18837	78.08065	134.82978	106.80000	0.00000	0.00000	-0.00713	1
		18838	80.07583	134.82978	106.80000	0.00000	0.00000	-0.00708	1
		18839	82.07101	134.82978	106.80000	0.00000	0.00000	-0.00702	1
		18840	84.06619	134.82978	106.80000	0.00000	0.00000	-0.00697	1
		18841	86.06137	134.82978	106.80000	0.00000	0.00000	-0.00692	1
		18842	88.05655	134.82978	106.80000	0.00000	0.00000	-0.00687	1
		18843	90.05173	134.82978	106.80000	0.00000	0.00000	-0.00681	1
		18844	92.04691	134.82978	106.80000	0.00000	0.00000	-0.00676	1
		18845	94.04209	134.82978	106.80000	0.00000	0.00000	-0.00671	1
		18846	96.03727	134.82978	106.80000	0.00000	0.00000	-0.00665	1
		18847	98.03245	134.82978	106.80000	0.00000	0.00000	-0.00660	1
		18848	100.02763	134.82978	106.80000	0.00000	0.00000	-0.00654	1
		18849	102.02281	134.82978	106.80000	0.00000	0.00000	-0.00649	1
		18850	104.01799	134.82978	106.80000	0.00000	0.00000	-0.00644	1
		18851	106.01317	134.82978	106.80000	0.00000	0.00000	-0.00638	1
		18852	108.00835	134.82978	106.80000	0.00000	0.00000	-0.00633	1
		18853	110.00353	134.82978	106.80000	0.00000	0.00000	-0.00627	1
		18854	111.99871	134.82978	106.80000	0.00000	0.00000	-0.00622	1
		18855	113.99388	134.82978	106.80000	0.00000	0.00000	-0.00616	1
		18856	115.98906	134.82978	106.80000	0.00000	0.00000	-0.00611	1
		18857	117.98424	134.82978	106.80000	0.00000	0.00000	-0.00605	1
		18858	119.97942	134.82978	106.80000	0.00000	0.00000	-0.00599	1
		18859	121.97460	134.82978	106.80000	0.00000	0.00000	-0.00594	1
		18860	123.96978	134.82978	106.80000	0.00000	0.00000	-0.00588	1
		18861	125.96496	134.82978	106.80000	0.00000	0.00000	-0.00583	1
		18862	127.96014	134.82978	106.80000	0.00000	0.00000	-0.00577	1
		18863	129.95532	134.82978	106.80000	0.00000	0.00000	-0.00571	1
		18864	131.95050	134.82978	106.80000	0.00000	0.00000	-0.00565	1
		18865	133.94568	134.82978	106.80000	0.00000	0.00000	-0.00560	1
		18866	135.94086	134.82978	106.80000	0.00000	0.00000	-0.00554	1
		18867	137.93604	134.82978	106.80000	0.00000	0.00000	-0.00548	1
		18868	139.93122	134.82978	106.80000	0.00000	0.00000	-0.00542	1
		18869	141.92640	134.82978	106.80000	0.00000	0.00000	-0.00536	1
		18870	143.92158	134.82978	106.80000	0.00000	0.00000	-0.00530	1
		18871	145.91676	134.82978	106.80000	0.00000	0.00000	-0.00524	1
		18872	147.91194	134.82978	106.80000	0.00000	0.00000	-0.00519	1
		18873	149.90712	134.82978	106.80000	0.00000	0.00000	-0.00513	1
		18874	151.90230	134.82978	106.80000	0.00000	0.00000	-0.00507	1
		18875	153.89748	134.82978	106.80000	0.00000	0.00000	-0.00501	1
		18876	155.89266	134.82978	106.80000	0.00000	0.00000	-0.00495	1
		18877	157.88784	134.82978	106.80000	0.00000	0.00000	-0.00488	1
		18878	159.88302	134.82978	106.80000	0.00000	0.00000	-0.00482	1
		18879	161.87820	134.82978	106.80000	0.00000	0.00000	-0.00476	1
		18880	163.87338	134.82978	106.80000	0.00000	0.00000	-0.00470	1
		18881	165.86856	134.82978	106.80000	0.00000	0.00000	-0.00464	1
		18882	167.86374	134.82978	106.80000	0.00000	0.00000	-0.00458	1
		18883	169.85892	134.82978	106.80000	0.00000	0.00000	-0.00452	1
		18884	171.85410	134.82978	106.80000	0.00000	0.00000	-0.00446	1
		18885	173.84928	134.82978	106.80000	0.00000	0.00000	-0.00440	1
		18886	175.84446	134.82978	106.80000	0.00000	0.00000	-0.00434	1
		18887	177.83964	134.82978	106.80000	0.00000	0.00000	-0.00428	1
		18888	179.83482	134.82978	106.80000	0.00000	0.00000	-0.00422	1
		18889	181.83000	134.82978	106.80000	0.00000	0.00000	-0.00416	1
		18890	-95.50000	136.70453	106.80000	0.00000	0.00000	-0.00644	1
		18891	-93.50482	136.70453	106.80000	0.00000	0.00000	-0.00651	1
		18892	-91.50964	136.70453	106.80000	0.00000	0.00000	-0.00657	1
		18893	-89.51446	136.70453	106.80000	0.00000	0.00000	-0.00663	1
		18894	-87.51928	136.70453	106.80000	0.00000	0.00000	-0.00670	1
		18895	-85.52410	136.70453	106.80000	0.00000	0.00000	-0.00676	1
		18896	-83.52892	136.70453	106.80000	0.00000	0.00000	-0.00681	1
		18897	-81.53374	136.70453	106.80000	0.00000	0.00000	-0.00687	1
		18898	-79.53856	136.70453	106.80000	0.00000	0.00000	-0.00693	1
		18899	-77.54338	136.70453	106.80000	0.00000	0.00000	-0.00698	1
		18900	-75.54820	136.70453	106.80000	0.00000	0.00000	-0.00704	1
		18901	-73.55302	136.70453	106.80000	0.00000	0.00000	-0.00709	1
		18902	-71.55784	136.70453	106.80000	0.00000	0.00000	-0.00714	1
		18903	-69.56266	136.70453	106.80000	0.00000	0.00000	-0.00719	1
		18904	-67.56748	136.70453	106.80000	0.00000	0.00000	-0.00723	1
		18905	-65.57230	136.70453	106.80000	0.00000	0.00000	-0.00728	1
		18906	-63.57712	136.70453	106.80000	0.00000	0.00000	-0.00732	1
		18907	-61.58194	136.70453	106.80000	0.00000	0.00000	-0.00736	1
		18908	-59.58676	136.70453	106.80000	0.00000	0.00000	-0.00740	1
		18909	-57.59158	136.70453	106.80000	0.00000	0.00000	-0.00744	1
		18910	-55.59640	136.70453	106.80000	0.00000	0.00000	-0.00748	1
		18911	-53.60122	136.70453	106.80000	0.00000	0.00000	-0.00751	1
		18912	-51.60604	136.70453	106.80000	0.00000	0.00000	-0.00755	1
		18913	-49.61086	136.70453	106.80000	0.00000	0.00000	-0.00758	1
		18914	-47.61568	136.70453	106.80000	0.00000	0.00000	-0.00761	1
		18915	-45.62050	136.70453	106.80000	0.00000	0.00000	-0.00764	1
		18916	-43.62532	136.70453	106.80000	0.00000	0.00000	-0.00766	1
		18917	-41.63014	136.70453	106.80000	0.00000	0.00000	-0.00769	1
		18918	-39.63496	136.70453	106.80000	0.00000	0.00000	-0.00771	1
		18919	-37.63978	136.70453	106.80000	0.00000	0.00000	-0.00774	1
		18920	-35.64460	136.70453	106.80000	0.00000	0.00000	-0.00776	1
		18921	-33.64942	136.70453	106.80000	0.00000	0.00000	-0.00778	1
		18922	-31.65424	136.70453	106.80000	0.00000	0.00000	-0.00780	1
		18923	-29.65906	136.70453	106.80000	0.00000	0.00000	-0.00781	1
		18924	-27.66388	136.70453	106.80000	0.00000	0.00000	-0.00783	1
		18925	-25.66871	136.70453	106.80000	0.00000	0.00000	-0.00785	1
		18926	-23.67353	136.70453	106.80000	0.00000	0.00000	-0.00786	1
		18927	-21.67835	136.70453	106.80000	0.00000	0.00000	-0.00787	1
		18928	-19.68317	136.70453	106.80000	0.00000	0.00000	-0.00789	1
		18929	-17.68799	136.70453	106.80000	0.00000	0.00000	-0.00790	1
		18930	-15.69281	136.70453	106.80000	0.00000	0.00000	-0.00791	1
		18931	-13.69763	136.70453	106.80000	0.00000	0.00000	-0.00792	1
		18932	-11.70245	136.70453	106.80000	0.00000	0.00000	-0.00793	1
		18933	-9.70727	136.70453	106.80000	0.00000	0.00000	-0.00794	1
		18934	-7.71209	136.70453	106.80000	0.00000	0.00000	-0.00795	1
		18935	-5.71691	136.70453	106.80000	0.00000	0.00000	-0.00795	1
		18936	-3.72173	136.70453	106.80000	0.00000	0.00000	-0.00796	1
		18937	-1.72655	136.70453	106.80000	0.00000	0.00000	-0.00797	1
		18938	0.26863	136.70453	106.80000	0.00000	0.00000	-0.00797	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		18939	2.26381	136.70453	106.80000	0.00000	0.00000	-0.00798	1
		18940	4.25899	136.70453	106.80000	0.00000	0.00000	-0.00798	1
		18941	6.25417	136.70453	106.80000	0.00000	0.00000	-0.00798	1
		18942	8.24935	136.70453	106.80000	0.00000	0.00000	-0.00798	1
		18943	10.24453	136.70453	106.80000	0.00000	0.00000	-0.00799	1
		18944	12.23971	136.70453	106.80000	0.00000	0.00000	-0.00799	1
		18945	14.23489	136.70453	106.80000	0.00000	0.00000	-0.00798	1
		18946	16.23007	136.70453	106.80000	0.00000	0.00000	-0.00798	1
		18947	18.22525	136.70453	106.80000	0.00000	0.00000	-0.00798	1
		18948	20.22043	136.70453	106.80000	0.00000	0.00000	-0.00797	1
		18949	22.21561	136.70453	106.80000	0.00000	0.00000	-0.00797	1
		18950	24.21079	136.70453	106.80000	0.00000	0.00000	-0.00796	1
		18951	26.20597	136.70453	106.80000	0.00000	0.00000	-0.00795	1
		18952	28.20115	136.70453	106.80000	0.00000	0.00000	-0.00794	1
		18953	30.19633	136.70453	106.80000	0.00000	0.00000	-0.00792	1
		18954	32.19151	136.70453	106.80000	0.00000	0.00000	-0.00791	1
		18955	34.18669	136.70453	106.80000	0.00000	0.00000	-0.00789	1
		18956	36.18187	136.70453	106.80000	0.00000	0.00000	-0.00787	1
		18957	38.17705	136.70453	106.80000	0.00000	0.00000	-0.00785	1
		18958	40.17223	136.70453	106.80000	0.00000	0.00000	-0.00783	1
		18959	42.16741	136.70453	106.80000	0.00000	0.00000	-0.00781	1
		18960	44.16259	136.70453	106.80000	0.00000	0.00000	-0.00778	1
		18961	46.15777	136.70453	106.80000	0.00000	0.00000	-0.00775	1
		18962	48.15295	136.70453	106.80000	0.00000	0.00000	-0.00772	1
		18963	50.14813	136.70453	106.80000	0.00000	0.00000	-0.00769	1
		18964	52.14331	136.70453	106.80000	0.00000	0.00000	-0.00766	1
		18965	54.13849	136.70453	106.80000	0.00000	0.00000	-0.00763	1
		18966	56.13367	136.70453	106.80000	0.00000	0.00000	-0.00759	1
		18967	58.12885	136.70453	106.80000	0.00000	0.00000	-0.00755	1
		18968	60.12403	136.70453	106.80000	0.00000	0.00000	-0.00751	1
		18969	62.11921	136.70453	106.80000	0.00000	0.00000	-0.00747	1
		18970	64.11439	136.70453	106.80000	0.00000	0.00000	-0.00743	1
		18971	66.10957	136.70453	106.80000	0.00000	0.00000	-0.00738	1
		18972	68.10475	136.70453	106.80000	0.00000	0.00000	-0.00734	1
		18973	70.09993	136.70453	106.80000	0.00000	0.00000	-0.00729	1
		18974	72.09511	136.70453	106.80000	0.00000	0.00000	-0.00724	1
		18975	74.09029	136.70453	106.80000	0.00000	0.00000	-0.00719	1
		18976	76.08547	136.70453	106.80000	0.00000	0.00000	-0.00714	1
		18977	78.08065	136.70453	106.80000	0.00000	0.00000	-0.00709	1
		18978	80.07583	136.70453	106.80000	0.00000	0.00000	-0.00704	1
		18979	82.07101	136.70453	106.80000	0.00000	0.00000	-0.00699	1
		18980	84.06619	136.70453	106.80000	0.00000	0.00000	-0.00694	1
		18981	86.06137	136.70453	106.80000	0.00000	0.00000	-0.00689	1
		18982	88.05655	136.70453	106.80000	0.00000	0.00000	-0.00683	1
		18983	90.05173	136.70453	106.80000	0.00000	0.00000	-0.00678	1
		18984	92.04691	136.70453	106.80000	0.00000	0.00000	-0.00672	1
		18985	94.04209	136.70453	106.80000	0.00000	0.00000	-0.00667	1
		18986	96.03727	136.70453	106.80000	0.00000	0.00000	-0.00662	1
		18987	98.03245	136.70453	106.80000	0.00000	0.00000	-0.00656	1
		18988	100.02763	136.70453	106.80000	0.00000	0.00000	-0.00651	1
		18989	102.02281	136.70453	106.80000	0.00000	0.00000	-0.00645	1
		18990	104.01799	136.70453	106.80000	0.00000	0.00000	-0.00640	1
		18991	106.01317	136.70453	106.80000	0.00000	0.00000	-0.00634	1
		18992	108.00835	136.70453	106.80000	0.00000	0.00000	-0.00629	1
		18993	110.00353	136.70453	106.80000	0.00000	0.00000	-0.00623	1
		18994	111.99871	136.70453	106.80000	0.00000	0.00000	-0.00617	1
		18995	113.99388	136.70453	106.80000	0.00000	0.00000	-0.00612	1
		18996	115.98906	136.70453	106.80000	0.00000	0.00000	-0.00606	1
		18997	117.98424	136.70453	106.80000	0.00000	0.00000	-0.00601	1
		18998	119.97942	136.70453	106.80000	0.00000	0.00000	-0.00595	1
		18999	121.97460	136.70453	106.80000	0.00000	0.00000	-0.00589	1
		19000	123.96978	136.70453	106.80000	0.00000	0.00000	-0.00584	1
		19001	125.96496	136.70453	106.80000	0.00000	0.00000	-0.00578	1
		19002	127.96014	136.70453	106.80000	0.00000	0.00000	-0.00572	1
		19003	129.95532	136.70453	106.80000	0.00000	0.00000	-0.00566	1
		19004	131.95050	136.70453	106.80000	0.00000	0.00000	-0.00561	1
		19005	133.94568	136.70453	106.80000	0.00000	0.00000	-0.00555	1
		19006	135.94086	136.70453	106.80000	0.00000	0.00000	-0.00549	1
		19007	137.93604	136.70453	106.80000	0.00000	0.00000	-0.00543	1
		19008	139.93122	136.70453	106.80000	0.00000	0.00000	-0.00537	1
		19009	141.92640	136.70453	106.80000	0.00000	0.00000	-0.00531	1
		19010	143.92158	136.70453	106.80000	0.00000	0.00000	-0.00525	1
		19011	145.91676	136.70453	106.80000	0.00000	0.00000	-0.00519	1
		19012	147.91194	136.70453	106.80000	0.00000	0.00000	-0.00513	1
		19013	149.90712	136.70453	106.80000	0.00000	0.00000	-0.00507	1
		19014	151.90230	136.70453	106.80000	0.00000	0.00000	-0.00501	1
		19015	153.89748	136.70453	106.80000	0.00000	0.00000	-0.00495	1
		19016	155.89266	136.70453	106.80000	0.00000	0.00000	-0.00489	1
		19017	157.88784	136.70453	106.80000	0.00000	0.00000	-0.00483	1
		19018	159.88302	136.70453	106.80000	0.00000	0.00000	-0.00477	1
		19019	161.87820	136.70453	106.80000	0.00000	0.00000	-0.00471	1
		19020	163.87338	136.70453	106.80000	0.00000	0.00000	-0.00465	1
		19021	165.86856	136.70453	106.80000	0.00000	0.00000	-0.00459	1
		19022	167.86374	136.70453	106.80000	0.00000	0.00000	-0.00453	1
		19023	169.85892	136.70453	106.80000	0.00000	0.00000	-0.00447	1
		19024	171.85410	136.70453	106.80000	0.00000	0.00000	-0.00441	1
		19025	173.84928	136.70453	106.80000	0.00000	0.00000	-0.00435	1
		19026	175.84446	136.70453	106.80000	0.00000	0.00000	-0.00429	1
		19027	177.83964	136.70453	106.80000	0.00000	0.00000	-0.00424	1
		19028	179.83482	136.70453	106.80000	0.00000	0.00000	-0.00418	1
		19029	181.83000	136.70453	106.80000	0.00000	0.00000	-0.00412	1
		19030	-95.50000	138.57928	106.80000	0.00000	0.00000	-0.00636	1
		19031	-93.50482	138.57928	106.80000	0.00000	0.00000	-0.00642	1
		19032	-91.50964	138.57928	106.80000	0.00000	0.00000	-0.00649	1
		19033	-89.51446	138.57928	106.80000	0.00000	0.00000	-0.00655	1
		19034	-87.51928	138.57928	106.80000	0.00000	0.00000	-0.00661	1
		19035	-85.52410	138.57928	106.80000	0.00000	0.00000	-0.00667	1
		19036	-83.52892	138.57928	106.80000	0.00000	0.00000	-0.00673	1
		19037	-81.53374	138.57928	106.80000	0.00000	0.00000	-0.00679	1
		19038	-79.53856	138.57928	106.80000	0.00000	0.00000	-0.00684	1
		19039	-77.54338	138.57928	106.80000	0.00000	0.00000	-0.00690	1
		19040	-75.54820	138.57928	106.80000	0.00000	0.00000	-0.00695	1
		19041	-73.55302	138.57928	106.80000	0.00000	0.00000	-0.00700	1
		19042	-71.55784	138.57928	106.80000	0.00000	0.00000	-0.00705	1
		19043	-69.56266	138.57928	106.80000	0.00000	0.00000	-0.00710	1
		19044	-67.56748	138.57928	106.80000	0.00000	0.00000	-0.00715	1
		19045	-65.57230	138.57928	106.80000	0.00000	0.00000	-0.00720	1
		19046	-63.57712	138.57928	106.80000	0.00000	0.00000	-0.00724	1
		19047	-61.58194	138.57928	106.80000	0.00000	0.00000	-0.00729	1
		19048	-59.58676	138.57928	106.80000	0.00000	0.00000	-0.00733	1
		19049	-57.59158	138.57928	106.80000	0.00000	0.00000	-0.00737	1
		19050	-55.59640	138.57928	106.80000	0.00000	0.00000	-0.00740	1
		19051	-53.60122	138.57928	106.80000	0.00000	0.00000	-0.00744	1
		19052	-51.60604	138.57928	106.80000	0.00000	0.00000	-0.00748	1
		19053	-49.61086	138.57928	106.80000	0.00000	0.00000	-0.00751	1
		19054	-47.61568	138.57928	106.80000	0.00000	0.00000	-0.00754	1
		19055	-45.62050	138.57928	106.80000	0.00000	0.00000	-0.00757	1
		19056	-43.62532	138.57928	106.80000	0.00000	0.00000	-0.00760	1
		19057	-41.63014	138.57928	106.80000	0.00000	0.00000	-0.00763	1
		19058	-39.63496	138.57928	106.80000	0.00000	0.00000	-0.00765	1
		19059	-37.63978	138.57928	106.80000	0.00000	0.00000	-0.00768	1
		19060	-35.64460	138.57928	106.80000	0.00000	0.00000	-0.00770	1
		19061	-33.64942	138.57928	106.80000	0.00000	0.00000	-0.00772	1
		19062	-31.65424	138.57928	106.80000	0.00000	0.00000	-0.00775	1
		19063	-29.65906	138.57928	106.80000	0.00000	0.00000	-0.00776	1
		19064	-27.66388	138.57928	106.80000	0.00000	0.00000	-0.00778	1
		19065	-25.66871	138.57928	106.80000	0.00000	0.00000	-0.00780	1
		19066	-23.67353	138.57928	106.80000	0.00000	0.00000	-0.00782	1
		19067	-21.67835	138.57928	106.80000	0.00000	0.00000	-0.00783	1
		19068	-19.68317	138.57928	106.80000	0.00000	0.00000	-0.00785	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		19069	-17.68799	138.57928	106.80000	0.00000	0.00000	-0.00786	1
		19070	-15.69281	138.57928	106.80000	0.00000	0.00000	-0.00787	1
		19071	-13.69763	138.57928	106.80000	0.00000	0.00000	-0.00788	1
		19072	-11.70245	138.57928	106.80000	0.00000	0.00000	-0.00789	1
		19073	-9.70727	138.57928	106.80000	0.00000	0.00000	-0.00790	1
		19074	-7.71209	138.57928	106.80000	0.00000	0.00000	-0.00791	1
		19075	-5.71691	138.57928	106.80000	0.00000	0.00000	-0.00792	1
		19076	-3.72173	138.57928	106.80000	0.00000	0.00000	-0.00793	1
		19077	-1.72655	138.57928	106.80000	0.00000	0.00000	-0.00793	1
		19078	0.26863	138.57928	106.80000	0.00000	0.00000	-0.00794	1
		19079	2.26381	138.57928	106.80000	0.00000	0.00000	-0.00795	1
		19080	4.25899	138.57928	106.80000	0.00000	0.00000	-0.00795	1
		19081	6.25417	138.57928	106.80000	0.00000	0.00000	-0.00795	1
		19082	8.24935	138.57928	106.80000	0.00000	0.00000	-0.00795	1
		19083	10.24453	138.57928	106.80000	0.00000	0.00000	-0.00795	1
		19084	12.23971	138.57928	106.80000	0.00000	0.00000	-0.00795	1
		19085	14.23489	138.57928	106.80000	0.00000	0.00000	-0.00795	1
		19086	16.23007	138.57928	106.80000	0.00000	0.00000	-0.00795	1
		19087	18.22525	138.57928	106.80000	0.00000	0.00000	-0.00794	1
		19088	20.22043	138.57928	106.80000	0.00000	0.00000	-0.00794	1
		19089	22.21561	138.57928	106.80000	0.00000	0.00000	-0.00793	1
		19090	24.21079	138.57928	106.80000	0.00000	0.00000	-0.00792	1
		19091	26.20597	138.57928	106.80000	0.00000	0.00000	-0.00791	1
		19092	28.20115	138.57928	106.80000	0.00000	0.00000	-0.00790	1
		19093	30.19633	138.57928	106.80000	0.00000	0.00000	-0.00789	1
		19094	32.19151	138.57928	106.80000	0.00000	0.00000	-0.00787	1
		19095	34.18669	138.57928	106.80000	0.00000	0.00000	-0.00785	1
		19096	36.18187	138.57928	106.80000	0.00000	0.00000	-0.00783	1
		19097	38.17705	138.57928	106.80000	0.00000	0.00000	-0.00781	1
		19098	40.17223	138.57928	106.80000	0.00000	0.00000	-0.00779	1
		19099	42.16741	138.57928	106.80000	0.00000	0.00000	-0.00777	1
		19100	44.16259	138.57928	106.80000	0.00000	0.00000	-0.00774	1
		19101	46.15777	138.57928	106.80000	0.00000	0.00000	-0.00771	1
		19102	48.15295	138.57928	106.80000	0.00000	0.00000	-0.00768	1
		19103	50.14813	138.57928	106.80000	0.00000	0.00000	-0.00765	1
		19104	52.14331	138.57928	106.80000	0.00000	0.00000	-0.00762	1
		19105	54.13849	138.57928	106.80000	0.00000	0.00000	-0.00758	1
		19106	56.13367	138.57928	106.80000	0.00000	0.00000	-0.00754	1
		19107	58.12885	138.57928	106.80000	0.00000	0.00000	-0.00751	1
		19108	60.12403	138.57928	106.80000	0.00000	0.00000	-0.00747	1
		19109	62.11921	138.57928	106.80000	0.00000	0.00000	-0.00742	1
		19110	64.11439	138.57928	106.80000	0.00000	0.00000	-0.00738	1
		19111	66.10957	138.57928	106.80000	0.00000	0.00000	-0.00734	1
		19112	68.10475	138.57928	106.80000	0.00000	0.00000	-0.00729	1
		19113	70.09993	138.57928	106.80000	0.00000	0.00000	-0.00725	1
		19114	72.09511	138.57928	106.80000	0.00000	0.00000	-0.00720	1
		19115	74.09029	138.57928	106.80000	0.00000	0.00000	-0.00715	1
		19116	76.08547	138.57928	106.80000	0.00000	0.00000	-0.00710	1
		19117	78.08065	138.57928	106.80000	0.00000	0.00000	-0.00705	1
		19118	80.07583	138.57928	106.80000	0.00000	0.00000	-0.00700	1
		19119	82.07101	138.57928	106.80000	0.00000	0.00000	-0.00695	1
		19120	84.06619	138.57928	106.80000	0.00000	0.00000	-0.00689	1
		19121	86.06137	138.57928	106.80000	0.00000	0.00000	-0.00684	1
		19122	88.05655	138.57928	106.80000	0.00000	0.00000	-0.00679	1
		19123	90.05173	138.57928	106.80000	0.00000	0.00000	-0.00674	1
		19124	92.04691	138.57928	106.80000	0.00000	0.00000	-0.00668	1
		19125	94.04209	138.57928	106.80000	0.00000	0.00000	-0.00663	1
		19126	96.03727	138.57928	106.80000	0.00000	0.00000	-0.00657	1
		19127	98.03245	138.57928	106.80000	0.00000	0.00000	-0.00652	1
		19128	100.02763	138.57928	106.80000	0.00000	0.00000	-0.00646	1
		19129	102.02281	138.57928	106.80000	0.00000	0.00000	-0.00641	1
		19130	104.01799	138.57928	106.80000	0.00000	0.00000	-0.00635	1
		19131	106.01317	138.57928	106.80000	0.00000	0.00000	-0.00630	1
		19132	108.00835	138.57928	106.80000	0.00000	0.00000	-0.00624	1
		19133	110.00353	138.57928	106.80000	0.00000	0.00000	-0.00618	1
		19134	111.99871	138.57928	106.80000	0.00000	0.00000	-0.00613	1
		19135	113.99388	138.57928	106.80000	0.00000	0.00000	-0.00607	1
		19136	115.98906	138.57928	106.80000	0.00000	0.00000	-0.00601	1
		19137	117.98424	138.57928	106.80000	0.00000	0.00000	-0.00596	1
		19138	119.97942	138.57928	106.80000	0.00000	0.00000	-0.00590	1
		19139	121.97460	138.57928	106.80000	0.00000	0.00000	-0.00584	1
		19140	123.96978	138.57928	106.80000	0.00000	0.00000	-0.00579	1
		19141	125.96496	138.57928	106.80000	0.00000	0.00000	-0.00573	1
		19142	127.96014	138.57928	106.80000	0.00000	0.00000	-0.00567	1
		19143	129.95532	138.57928	106.80000	0.00000	0.00000	-0.00561	1
		19144	131.95050	138.57928	106.80000	0.00000	0.00000	-0.00555	1
		19145	133.94568	138.57928	106.80000	0.00000	0.00000	-0.00549	1
		19146	135.94086	138.57928	106.80000	0.00000	0.00000	-0.00544	1
		19147	137.93604	138.57928	106.80000	0.00000	0.00000	-0.00538	1
		19148	139.93122	138.57928	106.80000	0.00000	0.00000	-0.00532	1
		19149	141.92640	138.57928	106.80000	0.00000	0.00000	-0.00526	1
		19150	143.92158	138.57928	106.80000	0.00000	0.00000	-0.00520	1
		19151	145.91676	138.57928	106.80000	0.00000	0.00000	-0.00514	1
		19152	147.91194	138.57928	106.80000	0.00000	0.00000	-0.00508	1
		19153	149.90712	138.57928	106.80000	0.00000	0.00000	-0.00502	1
		19154	151.90230	138.57928	106.80000	0.00000	0.00000	-0.00496	1
		19155	153.89748	138.57928	106.80000	0.00000	0.00000	-0.00490	1
		19156	155.89266	138.57928	106.80000	0.00000	0.00000	-0.00484	1
		19157	157.88784	138.57928	106.80000	0.00000	0.00000	-0.00478	1
		19158	159.88302	138.57928	106.80000	0.00000	0.00000	-0.00472	1
		19159	161.87820	138.57928	106.80000	0.00000	0.00000	-0.00466	1
		19160	163.87338	138.57928	106.80000	0.00000	0.00000	-0.00460	1
		19161	165.86856	138.57928	106.80000	0.00000	0.00000	-0.00454	1
		19162	167.86374	138.57928	106.80000	0.00000	0.00000	-0.00448	1
		19163	169.85892	138.57928	106.80000	0.00000	0.00000	-0.00442	1
		19164	171.85410	138.57928	106.80000	0.00000	0.00000	-0.00436	1
		19165	173.84928	138.57928	106.80000	0.00000	0.00000	-0.00431	1
		19166	175.84446	138.57928	106.80000	0.00000	0.00000	-0.00425	1
		19167	177.83964	138.57928	106.80000	0.00000	0.00000	-0.00419	1
		19168	179.83482	138.57928	106.80000	0.00000	0.00000	-0.00413	1
		19169	181.83000	138.57928	106.80000	0.00000	0.00000	-0.00407	1
		19170	-95.50000	140.45403	106.80000	0.00000	0.00000	-0.00627	1
		19171	-93.50482	140.45403	106.80000	0.00000	0.00000	-0.00634	1
		19172	-91.50964	140.45403	106.80000	0.00000	0.00000	-0.00640	1
		19173	-89.51446	140.45403	106.80000	0.00000	0.00000	-0.00646	1
		19174	-87.51928	140.45403	106.80000	0.00000	0.00000	-0.00652	1
		19175	-85.52410	140.45403	106.80000	0.00000	0.00000	-0.00658	1
		19176	-83.52892	140.45403	106.80000	0.00000	0.00000	-0.00664	1
		19177	-81.53374	140.45403	106.80000	0.00000	0.00000	-0.00670	1
		19178	-79.53856	140.45403	106.80000	0.00000	0.00000	-0.00675	1
		19179	-77.54338	140.45403	106.80000	0.00000	0.00000	-0.00681	1
		19180	-75.54820	140.45403	106.80000	0.00000	0.00000	-0.00686	1
		19181	-73.55302	140.45403	106.80000	0.00000	0.00000	-0.00692	1
		19182	-71.55784	140.45403	106.80000	0.00000	0.00000	-0.00697	1
		19183	-69.56266	140.45403	106.80000	0.00000	0.00000	-0.00702	1
		19184	-67.56748	140.45403	106.80000	0.00000	0.00000	-0.00707	1
		19185	-65.57230	140.45403	106.80000	0.00000	0.00000	-0.00711	1
		19186	-63.57712	140.45403	106.80000	0.00000	0.00000	-0.00716	1
		19187	-61.58194	140.45403	106.80000	0.00000	0.00000	-0.00720	1
		19188	-59.58676	140.45403	106.80000	0.00000	0.00000	-0.00725	1
		19189	-57.59158	140.45403	106.80000	0.00000	0.00000	-0.00729	1
		19190	-55.59640	140.45403	106.80000	0.00000	0.00000	-0.00733	1
		19191	-53.60122	140.45403	106.80000	0.00000	0.00000	-0.00736	1
		19192	-51.60604	140.45403	106.80000	0.00000	0.00000	-0.00740	1
		19193	-49.61086	140.45403	106.80000	0.00000	0.00000	-0.00744	1
		19194	-47.61568	140.45403	106.80000	0.00000	0.00000	-0.00747	1
		19195	-45.62050	140.45403	106.80000	0.00000	0.00000	-0.00750	1
		19196	-43.62532	140.45403	106.80000	0.00000	0.00000	-0.00753	1
		19197	-41.63014	140.45403	106.80000	0.00000	0.00000	-0.00756	1
		19198	-39.63496	140.45403	106.80000	0.00000	0.00000	-0.00759	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		19199	-37.63978	140.45403	106.80000	0.00000	0.00000	-0.00761	1
		19200	-35.64460	140.45403	106.80000	0.00000	0.00000	-0.00764	1
		19201	-33.64942	140.45403	106.80000	0.00000	0.00000	-0.00766	1
		19202	-31.65424	140.45403	106.80000	0.00000	0.00000	-0.00769	1
		19203	-29.65906	140.45403	106.80000	0.00000	0.00000	-0.00771	1
		19204	-27.66388	140.45403	106.80000	0.00000	0.00000	-0.00773	1
		19205	-25.66871	140.45403	106.80000	0.00000	0.00000	-0.00775	1
		19206	-23.67353	140.45403	106.80000	0.00000	0.00000	-0.00776	1
		19207	-21.67835	140.45403	106.80000	0.00000	0.00000	-0.00778	1
		19208	-19.68317	140.45403	106.80000	0.00000	0.00000	-0.00780	1
		19209	-17.68799	140.45403	106.80000	0.00000	0.00000	-0.00781	1
		19210	-15.69281	140.45403	106.80000	0.00000	0.00000	-0.00782	1
		19211	-13.69763	140.45403	106.80000	0.00000	0.00000	-0.00784	1
		19212	-11.70245	140.45403	106.80000	0.00000	0.00000	-0.00785	1
		19213	-9.70727	140.45403	106.80000	0.00000	0.00000	-0.00786	1
		19214	-7.71209	140.45403	106.80000	0.00000	0.00000	-0.00787	1
		19215	-5.71691	140.45403	106.80000	0.00000	0.00000	-0.00788	1
		19216	-3.72173	140.45403	106.80000	0.00000	0.00000	-0.00788	1
		19217	-1.72655	140.45403	106.80000	0.00000	0.00000	-0.00789	1
		19218	0.26863	140.45403	106.80000	0.00000	0.00000	-0.00790	1
		19219	2.26381	140.45403	106.80000	0.00000	0.00000	-0.00790	1
		19220	4.25899	140.45403	106.80000	0.00000	0.00000	-0.00791	1
		19221	6.25417	140.45403	106.80000	0.00000	0.00000	-0.00791	1
		19222	8.24935	140.45403	106.80000	0.00000	0.00000	-0.00791	1
		19223	10.24453	140.45403	106.80000	0.00000	0.00000	-0.00791	1
		19224	12.23971	140.45403	106.80000	0.00000	0.00000	-0.00791	1
		19225	14.23489	140.45403	106.80000	0.00000	0.00000	-0.00791	1
		19226	16.23007	140.45403	106.80000	0.00000	0.00000	-0.00790	1
		19227	18.22525	140.45403	106.80000	0.00000	0.00000	-0.00790	1
		19228	20.22043	140.45403	106.80000	0.00000	0.00000	-0.00789	1
		19229	22.21561	140.45403	106.80000	0.00000	0.00000	-0.00788	1
		19230	24.21079	140.45403	106.80000	0.00000	0.00000	-0.00787	1
		19231	26.20597	140.45403	106.80000	0.00000	0.00000	-0.00786	1
		19232	28.20115	140.45403	106.80000	0.00000	0.00000	-0.00785	1
		19233	30.19633	140.45403	106.80000	0.00000	0.00000	-0.00784	1
		19234	32.19151	140.45403	106.80000	0.00000	0.00000	-0.00782	1
		19235	34.18669	140.45403	106.80000	0.00000	0.00000	-0.00780	1
		19236	36.18187	140.45403	106.80000	0.00000	0.00000	-0.00778	1
		19237	38.17705	140.45403	106.80000	0.00000	0.00000	-0.00776	1
		19238	40.17223	140.45403	106.80000	0.00000	0.00000	-0.00774	1
		19239	42.16741	140.45403	106.80000	0.00000	0.00000	-0.00771	1
		19240	44.16259	140.45403	106.80000	0.00000	0.00000	-0.00769	1
		19241	46.15777	140.45403	106.80000	0.00000	0.00000	-0.00766	1
		19242	48.15295	140.45403	106.80000	0.00000	0.00000	-0.00763	1
		19243	50.14813	140.45403	106.80000	0.00000	0.00000	-0.00760	1
		19244	52.14331	140.45403	106.80000	0.00000	0.00000	-0.00756	1
		19245	54.13849	140.45403	106.80000	0.00000	0.00000	-0.00753	1
		19246	56.13367	140.45403	106.80000	0.00000	0.00000	-0.00749	1
		19247	58.12885	140.45403	106.80000	0.00000	0.00000	-0.00745	1
		19248	60.12403	140.45403	106.80000	0.00000	0.00000	-0.00741	1
		19249	62.11921	140.45403	106.80000	0.00000	0.00000	-0.00737	1
		19250	64.11439	140.45403	106.80000	0.00000	0.00000	-0.00733	1
		19251	66.10957	140.45403	106.80000	0.00000	0.00000	-0.00728	1
		19252	68.10475	140.45403	106.80000	0.00000	0.00000	-0.00724	1
		19253	70.09993	140.45403	106.80000	0.00000	0.00000	-0.00719	1
		19254	72.09511	140.45403	106.80000	0.00000	0.00000	-0.00715	1
		19255	74.09029	140.45403	106.80000	0.00000	0.00000	-0.00710	1
		19256	76.08547	140.45403	106.80000	0.00000	0.00000	-0.00705	1
		19257	78.08065	140.45403	106.80000	0.00000	0.00000	-0.00700	1
		19258	80.07583	140.45403	106.80000	0.00000	0.00000	-0.00695	1
		19259	82.07101	140.45403	106.80000	0.00000	0.00000	-0.00690	1
		19260	84.06619	140.45403	106.80000	0.00000	0.00000	-0.00684	1
		19261	86.06137	140.45403	106.80000	0.00000	0.00000	-0.00679	1
		19262	88.05655	140.45403	106.80000	0.00000	0.00000	-0.00674	1
		19263	90.05173	140.45403	106.80000	0.00000	0.00000	-0.00668	1
		19264	92.04691	140.45403	106.80000	0.00000	0.00000	-0.00663	1
		19265	94.04209	140.45403	106.80000	0.00000	0.00000	-0.00658	1
		19266	96.03727	140.45403	106.80000	0.00000	0.00000	-0.00652	1
		19267	98.03245	140.45403	106.80000	0.00000	0.00000	-0.00647	1
		19268	100.02763	140.45403	106.80000	0.00000	0.00000	-0.00641	1
		19269	102.02281	140.45403	106.80000	0.00000	0.00000	-0.00636	1
		19270	104.01799	140.45403	106.80000	0.00000	0.00000	-0.00630	1
		19271	106.01317	140.45403	106.80000	0.00000	0.00000	-0.00624	1
		19272	108.00835	140.45403	106.80000	0.00000	0.00000	-0.00619	1
		19273	110.00353	140.45403	106.80000	0.00000	0.00000	-0.00613	1
		19274	111.99871	140.45403	106.80000	0.00000	0.00000	-0.00607	1
		19275	113.99388	140.45403	106.80000	0.00000	0.00000	-0.00602	1
		19276	115.98906	140.45403	106.80000	0.00000	0.00000	-0.00596	1
		19277	117.98424	140.45403	106.80000	0.00000	0.00000	-0.00590	1
		19278	119.97942	140.45403	106.80000	0.00000	0.00000	-0.00585	1
		19279	121.97460	140.45403	106.80000	0.00000	0.00000	-0.00579	1
		19280	123.96978	140.45403	106.80000	0.00000	0.00000	-0.00573	1
		19281	125.96496	140.45403	106.80000	0.00000	0.00000	-0.00567	1
		19282	127.96014	140.45403	106.80000	0.00000	0.00000	-0.00562	1
		19283	129.95532	140.45403	106.80000	0.00000	0.00000	-0.00556	1
		19284	131.95050	140.45403	106.80000	0.00000	0.00000	-0.00550	1
		19285	133.94568	140.45403	106.80000	0.00000	0.00000	-0.00544	1
		19286	135.94086	140.45403	106.80000	0.00000	0.00000	-0.00538	1
		19287	137.93604	140.45403	106.80000	0.00000	0.00000	-0.00532	1
		19288	139.93122	140.45403	106.80000	0.00000	0.00000	-0.00526	1
		19289	141.92640	140.45403	106.80000	0.00000	0.00000	-0.00520	1
		19290	143.92158	140.45403	106.80000	0.00000	0.00000	-0.00515	1
		19291	145.91676	140.45403	106.80000	0.00000	0.00000	-0.00509	1
		19292	147.91194	140.45403	106.80000	0.00000	0.00000	-0.00503	1
		19293	149.90712	140.45403	106.80000	0.00000	0.00000	-0.00497	1
		19294	151.90230	140.45403	106.80000	0.00000	0.00000	-0.00491	1
		19295	153.89748	140.45403	106.80000	0.00000	0.00000	-0.00485	1
		19296	155.89266	140.45403	106.80000	0.00000	0.00000	-0.00479	1
		19297	157.88784	140.45403	106.80000	0.00000	0.00000	-0.00473	1
		19298	159.88302	140.45403	106.80000	0.00000	0.00000	-0.00467	1
		19299	161.87820	140.45403	106.80000	0.00000	0.00000	-0.00461	1
		19300	163.87338	140.45403	106.80000	0.00000	0.00000	-0.00455	1
		19301	165.86856	140.45403	106.80000	0.00000	0.00000	-0.00449	1
		19302	167.86374	140.45403	106.80000	0.00000	0.00000	-0.00443	1
		19303	169.85892	140.45403	106.80000	0.00000	0.00000	-0.00437	1
		19304	171.85410	140.45403	106.80000	0.00000	0.00000	-0.00432	1
		19305	173.84928	140.45403	106.80000	0.00000	0.00000	-0.00426	1
		19306	175.84446	140.45403	106.80000	0.00000	0.00000	-0.00420	1
		19307	177.83964	140.45403	106.80000	0.00000	0.00000	-0.00414	1
		19308	179.83482	140.45403	106.80000	0.00000	0.00000	-0.00408	1
		19309	181.83000	140.45403	106.80000	0.00000	0.00000	-0.00403	1
		19310	-95.50000	142.32878	106.80000	0.00000	0.00000	-0.00619	1
		19311	-93.50482	142.32878	106.80000	0.00000	0.00000	-0.00625	1
		19312	-91.50964	142.32878	106.80000	0.00000	0.00000	-0.00631	1
		19313	-89.51446	142.32878	106.80000	0.00000	0.00000	-0.00637	1
		19314	-87.51928	142.32878	106.80000	0.00000	0.00000	-0.00643	1
		19315	-85.52410	142.32878	106.80000	0.00000	0.00000	-0.00649	1
		19316	-83.52892	142.32878	106.80000	0.00000	0.00000	-0.00655	1
		19317	-81.53374	142.32878	106.80000	0.00000	0.00000	-0.00661	1
		19318	-79.53856	142.32878	106.80000	0.00000	0.00000	-0.00667	1
		19319	-77.54338	142.32878	106.80000	0.00000	0.00000	-0.00672	1
		19320	-75.54820	142.32878	106.80000	0.00000	0.00000	-0.00678	1
		19321	-73.55302	142.32878	106.80000	0.00000	0.00000	-0.00683	1
		19322	-71.55784	142.32878	106.80000	0.00000	0.00000	-0.00688	1
		19323	-69.56266	142.32878	106.80000	0.00000	0.00000	-0.00693	1
		19324	-67.56748	142.32878	106.80000	0.00000	0.00000	-0.00698	1
		19325	-65.57230	142.32878	106.80000	0.00000	0.00000	-0.00703	1
		19326	-63.57712	142.32878	106.80000	0.00000	0.00000	-0.00707	1
		19327	-61.58194	142.32878	106.80000	0.00000	0.00000	-0.00712	1
		19328	-59.58676	142.32878	106.80000	0.00000	0.00000	-0.00716	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		19329	-57.59158	142.32878	106.80000	0.00000	0.00000	-0.00720	1
		19330	-55.59640	142.32878	106.80000	0.00000	0.00000	-0.00724	1
		19331	-53.60122	142.32878	106.80000	0.00000	0.00000	-0.00728	1
		19332	-51.60604	142.32878	106.80000	0.00000	0.00000	-0.00732	1
		19333	-49.61086	142.32878	106.80000	0.00000	0.00000	-0.00736	1
		19334	-47.61568	142.32878	106.80000	0.00000	0.00000	-0.00739	1
		19335	-45.62050	142.32878	106.80000	0.00000	0.00000	-0.00742	1
		19336	-43.62532	142.32878	106.80000	0.00000	0.00000	-0.00746	1
		19337	-41.63014	142.32878	106.80000	0.00000	0.00000	-0.00749	1
		19338	-39.63496	142.32878	106.80000	0.00000	0.00000	-0.00752	1
		19339	-37.63978	142.32878	106.80000	0.00000	0.00000	-0.00754	1
		19340	-35.64460	142.32878	106.80000	0.00000	0.00000	-0.00757	1
		19341	-33.64942	142.32878	106.80000	0.00000	0.00000	-0.00759	1
		19342	-31.65424	142.32878	106.80000	0.00000	0.00000	-0.00762	1
		19343	-29.65906	142.32878	106.80000	0.00000	0.00000	-0.00764	1
		19344	-27.66388	142.32878	106.80000	0.00000	0.00000	-0.00766	1
		19345	-25.66871	142.32878	106.80000	0.00000	0.00000	-0.00768	1
		19346	-23.67353	142.32878	106.80000	0.00000	0.00000	-0.00770	1
		19347	-21.67835	142.32878	106.80000	0.00000	0.00000	-0.00772	1
		19348	-19.68317	142.32878	106.80000	0.00000	0.00000	-0.00774	1
		19349	-17.68799	142.32878	106.80000	0.00000	0.00000	-0.00775	1
		19350	-15.69281	142.32878	106.80000	0.00000	0.00000	-0.00777	1
		19351	-13.69763	142.32878	106.80000	0.00000	0.00000	-0.00778	1
		19352	-11.70245	142.32878	106.80000	0.00000	0.00000	-0.00779	1
		19353	-9.70727	142.32878	106.80000	0.00000	0.00000	-0.00780	1
		19354	-7.71209	142.32878	106.80000	0.00000	0.00000	-0.00781	1
		19355	-5.71691	142.32878	106.80000	0.00000	0.00000	-0.00782	1
		19356	-3.72173	142.32878	106.80000	0.00000	0.00000	-0.00783	1
		19357	-1.72655	142.32878	106.80000	0.00000	0.00000	-0.00784	1
		19358	0.26863	142.32878	106.80000	0.00000	0.00000	-0.00784	1
		19359	2.26381	142.32878	106.80000	0.00000	0.00000	-0.00785	1
		19360	4.25899	142.32878	106.80000	0.00000	0.00000	-0.00785	1
		19361	6.25417	142.32878	106.80000	0.00000	0.00000	-0.00785	1
		19362	8.24935	142.32878	106.80000	0.00000	0.00000	-0.00785	1
		19363	10.24453	142.32878	106.80000	0.00000	0.00000	-0.00785	1
		19364	12.23971	142.32878	106.80000	0.00000	0.00000	-0.00785	1
		19365	14.23489	142.32878	106.80000	0.00000	0.00000	-0.00785	1
		19366	16.23007	142.32878	106.80000	0.00000	0.00000	-0.00785	1
		19367	18.22525	142.32878	106.80000	0.00000	0.00000	-0.00784	1
		19368	20.22043	142.32878	106.80000	0.00000	0.00000	-0.00783	1
		19369	22.21561	142.32878	106.80000	0.00000	0.00000	-0.00783	1
		19370	24.21079	142.32878	106.80000	0.00000	0.00000	-0.00782	1
		19371	26.20597	142.32878	106.80000	0.00000	0.00000	-0.00780	1
		19372	28.20115	142.32878	106.80000	0.00000	0.00000	-0.00779	1
		19373	30.19633	142.32878	106.80000	0.00000	0.00000	-0.00778	1
		19374	32.19151	142.32878	106.80000	0.00000	0.00000	-0.00776	1
		19375	34.18669	142.32878	106.80000	0.00000	0.00000	-0.00774	1
		19376	36.18187	142.32878	106.80000	0.00000	0.00000	-0.00772	1
		19377	38.17705	142.32878	106.80000	0.00000	0.00000	-0.00770	1
		19378	40.17223	142.32878	106.80000	0.00000	0.00000	-0.00768	1
		19379	42.16741	142.32878	106.80000	0.00000	0.00000	-0.00765	1
		19380	44.16259	142.32878	106.80000	0.00000	0.00000	-0.00763	1
		19381	46.15777	142.32878	106.80000	0.00000	0.00000	-0.00760	1
		19382	48.15295	142.32878	106.80000	0.00000	0.00000	-0.00757	1
		19383	50.14813	142.32878	106.80000	0.00000	0.00000	-0.00753	1
		19384	52.14331	142.32878	106.80000	0.00000	0.00000	-0.00750	1
		19385	54.13849	142.32878	106.80000	0.00000	0.00000	-0.00747	1
		19386	56.13367	142.32878	106.80000	0.00000	0.00000	-0.00743	1
		19387	58.12885	142.32878	106.80000	0.00000	0.00000	-0.00739	1
		19388	60.12403	142.32878	106.80000	0.00000	0.00000	-0.00735	1
		19389	62.11921	142.32878	106.80000	0.00000	0.00000	-0.00731	1
		19390	64.11439	142.32878	106.80000	0.00000	0.00000	-0.00727	1
		19391	66.10957	142.32878	106.80000	0.00000	0.00000	-0.00722	1
		19392	68.10475	142.32878	106.80000	0.00000	0.00000	-0.00718	1
		19393	70.09993	142.32878	106.80000	0.00000	0.00000	-0.00713	1
		19394	72.09511	142.32878	106.80000	0.00000	0.00000	-0.00709	1
		19395	74.09029	142.32878	106.80000	0.00000	0.00000	-0.00704	1
		19396	76.08547	142.32878	106.80000	0.00000	0.00000	-0.00699	1
		19397	78.08065	142.32878	106.80000	0.00000	0.00000	-0.00694	1
		19398	80.07583	142.32878	106.80000	0.00000	0.00000	-0.00689	1
		19399	82.07101	142.32878	106.80000	0.00000	0.00000	-0.00684	1
		19400	84.06619	142.32878	106.80000	0.00000	0.00000	-0.00679	1
		19401	86.06137	142.32878	106.80000	0.00000	0.00000	-0.00673	1
		19402	88.05655	142.32878	106.80000	0.00000	0.00000	-0.00668	1
		19403	90.05173	142.32878	106.80000	0.00000	0.00000	-0.00663	1
		19404	92.04691	142.32878	106.80000	0.00000	0.00000	-0.00657	1
		19405	94.04209	142.32878	106.80000	0.00000	0.00000	-0.00652	1
		19406	96.03727	142.32878	106.80000	0.00000	0.00000	-0.00647	1
		19407	98.03245	142.32878	106.80000	0.00000	0.00000	-0.00641	1
		19408	100.02763	142.32878	106.80000	0.00000	0.00000	-0.00636	1
		19409	102.02281	142.32878	106.80000	0.00000	0.00000	-0.00630	1
		19410	104.01799	142.32878	106.80000	0.00000	0.00000	-0.00624	1
		19411	106.01317	142.32878	106.80000	0.00000	0.00000	-0.00619	1
		19412	108.00835	142.32878	106.80000	0.00000	0.00000	-0.00613	1
		19413	110.00353	142.32878	106.80000	0.00000	0.00000	-0.00608	1
		19414	111.99871	142.32878	106.80000	0.00000	0.00000	-0.00602	1
		19415	113.99388	142.32878	106.80000	0.00000	0.00000	-0.00596	1
		19416	115.98906	142.32878	106.80000	0.00000	0.00000	-0.00590	1
		19417	117.98424	142.32878	106.80000	0.00000	0.00000	-0.00585	1
		19418	119.97942	142.32878	106.80000	0.00000	0.00000	-0.00579	1
		19419	121.97460	142.32878	106.80000	0.00000	0.00000	-0.00573	1
		19420	123.96978	142.32878	106.80000	0.00000	0.00000	-0.00567	1
		19421	125.96496	142.32878	106.80000	0.00000	0.00000	-0.00562	1
		19422	127.96014	142.32878	106.80000	0.00000	0.00000	-0.00556	1
		19423	129.95532	142.32878	106.80000	0.00000	0.00000	-0.00550	1
		19424	131.95050	142.32878	106.80000	0.00000	0.00000	-0.00544	1
		19425	133.94568	142.32878	106.80000	0.00000	0.00000	-0.00538	1
		19426	135.94086	142.32878	106.80000	0.00000	0.00000	-0.00532	1
		19427	137.93604	142.32878	106.80000	0.00000	0.00000	-0.00527	1
		19428	139.93122	142.32878	106.80000	0.00000	0.00000	-0.00521	1
		19429	141.92640	142.32878	106.80000	0.00000	0.00000	-0.00515	1
		19430	143.92158	142.32878	106.80000	0.00000	0.00000	-0.00509	1
		19431	145.91676	142.32878	106.80000	0.00000	0.00000	-0.00503	1
		19432	147.91194	142.32878	106.80000	0.00000	0.00000	-0.00497	1
		19433	149.90712	142.32878	106.80000	0.00000	0.00000	-0.00491	1
		19434	151.90230	142.32878	106.80000	0.00000	0.00000	-0.00485	1
		19435	153.89748	142.32878	106.80000	0.00000	0.00000	-0.00479	1
		19436	155.89266	142.32878	106.80000	0.00000	0.00000	-0.00473	1
		19437	157.88784	142.32878	106.80000	0.00000	0.00000	-0.00468	1
		19438	159.88302	142.32878	106.80000	0.00000	0.00000	-0.00462	1
		19439	161.87820	142.32878	106.80000	0.00000	0.00000	-0.00456	1
		19440	163.87338	142.32878	106.80000	0.00000	0.00000	-0.00450	1
		19441	165.86856	142.32878	106.80000	0.00000	0.00000	-0.00444	1
		19442	167.86374	142.32878	106.80000	0.00000	0.00000	-0.00438	1
		19443	169.85892	142.32878	106.80000	0.00000	0.00000	-0.00432	1
		19444	171.85410	142.32878	106.80000	0.00000	0.00000	-0.00427	1
		19445	173.84928	142.32878	106.80000	0.00000	0.00000	-0.00421	1
		19446	175.84446	142.32878	106.80000	0.00000	0.00000	-0.00415	1
		19447	177.83964	142.32878	106.80000	0.00000	0.00000	-0.00409	1
		19448	179.83482	142.32878	106.80000	0.00000	0.00000	-0.00404	1
		19449	181.83000	142.32878	106.80000	0.00000	0.00000	-0.00398	1
		19450	-95.50000	144.20353	106.80000	0.00000	0.00000	-0.00610	1
		19451	-93.50482	144.20353	106.80000	0.00000	0.00000	-0.00616	1
		19452	-91.50964	144.20353	106.80000	0.00000	0.00000	-0.00622	1
		19453	-89.51446	144.20353	106.80000	0.00000	0.00000	-0.00628	1
		19454	-87.51928	144.20353	106.80000	0.00000	0.00000	-0.00634	1
		19455	-85.52410	144.20353	106.80000	0.00000	0.00000	-0.00640	1
		19456	-83.52892	144.20353	106.80000	0.00000	0.00000	-0.00646	1
		19457	-81.53374	144.20353	106.80000	0.00000	0.00000	-0.00652	1
		19458	-79.53856	144.20353	106.80000	0.00000	0.00000	-0.00658	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		19459	-77.54338	144.20353	106.80000	0.00000	0.00000	-0.00663	1
		19460	-75.54820	144.20353	106.80000	0.00000	0.00000	-0.00669	1
		19461	-73.55302	144.20353	106.80000	0.00000	0.00000	-0.00674	1
		19462	-71.55784	144.20353	106.80000	0.00000	0.00000	-0.00679	1
		19463	-69.56266	144.20353	106.80000	0.00000	0.00000	-0.00684	1
		19464	-67.56748	144.20353	106.80000	0.00000	0.00000	-0.00689	1
		19465	-65.57230	144.20353	106.80000	0.00000	0.00000	-0.00694	1
		19466	-63.57712	144.20353	106.80000	0.00000	0.00000	-0.00698	1
		19467	-61.58194	144.20353	106.80000	0.00000	0.00000	-0.00703	1
		19468	-59.58676	144.20353	106.80000	0.00000	0.00000	-0.00707	1
		19469	-57.59158	144.20353	106.80000	0.00000	0.00000	-0.00712	1
		19470	-55.59640	144.20353	106.80000	0.00000	0.00000	-0.00716	1
		19471	-53.60122	144.20353	106.80000	0.00000	0.00000	-0.00720	1
		19472	-51.60604	144.20353	106.80000	0.00000	0.00000	-0.00724	1
		19473	-49.61086	144.20353	106.80000	0.00000	0.00000	-0.00727	1
		19474	-47.61568	144.20353	106.80000	0.00000	0.00000	-0.00731	1
		19475	-45.62050	144.20353	106.80000	0.00000	0.00000	-0.00734	1
		19476	-43.62532	144.20353	106.80000	0.00000	0.00000	-0.00738	1
		19477	-41.63014	144.20353	106.80000	0.00000	0.00000	-0.00741	1
		19478	-39.63496	144.20353	106.80000	0.00000	0.00000	-0.00744	1
		19479	-37.63978	144.20353	106.80000	0.00000	0.00000	-0.00747	1
		19480	-35.64460	144.20353	106.80000	0.00000	0.00000	-0.00749	1
		19481	-33.64942	144.20353	106.80000	0.00000	0.00000	-0.00752	1
		19482	-31.65424	144.20353	106.80000	0.00000	0.00000	-0.00754	1
		19483	-29.65906	144.20353	106.80000	0.00000	0.00000	-0.00757	1
		19484	-27.66388	144.20353	106.80000	0.00000	0.00000	-0.00759	1
		19485	-25.66871	144.20353	106.80000	0.00000	0.00000	-0.00761	1
		19486	-23.67353	144.20353	106.80000	0.00000	0.00000	-0.00763	1
		19487	-21.67835	144.20353	106.80000	0.00000	0.00000	-0.00765	1
		19488	-19.68317	144.20353	106.80000	0.00000	0.00000	-0.00767	1
		19489	-17.68799	144.20353	106.80000	0.00000	0.00000	-0.00768	1
		19490	-15.69281	144.20353	106.80000	0.00000	0.00000	-0.00770	1
		19491	-13.69763	144.20353	106.80000	0.00000	0.00000	-0.00771	1
		19492	-11.70245	144.20353	106.80000	0.00000	0.00000	-0.00773	1
		19493	-9.70727	144.20353	106.80000	0.00000	0.00000	-0.00774	1
		19494	-7.71209	144.20353	106.80000	0.00000	0.00000	-0.00775	1
		19495	-5.71691	144.20353	106.80000	0.00000	0.00000	-0.00776	1
		19496	-3.72173	144.20353	106.80000	0.00000	0.00000	-0.00777	1
		19497	-1.72655	144.20353	106.80000	0.00000	0.00000	-0.00777	1
		19498	0.26863	144.20353	106.80000	0.00000	0.00000	-0.00778	1
		19499	2.26381	144.20353	106.80000	0.00000	0.00000	-0.00778	1
		19500	4.25899	144.20353	106.80000	0.00000	0.00000	-0.00779	1
		19501	6.25417	144.20353	106.80000	0.00000	0.00000	-0.00779	1
		19502	8.24935	144.20353	106.80000	0.00000	0.00000	-0.00779	1
		19503	10.24453	144.20353	106.80000	0.00000	0.00000	-0.00779	1
		19504	12.23971	144.20353	106.80000	0.00000	0.00000	-0.00779	1
		19505	14.23489	144.20353	106.80000	0.00000	0.00000	-0.00779	1
		19506	16.23007	144.20353	106.80000	0.00000	0.00000	-0.00778	1
		19507	18.22525	144.20353	106.80000	0.00000	0.00000	-0.00778	1
		19508	20.22043	144.20353	106.80000	0.00000	0.00000	-0.00777	1
		19509	22.21561	144.20353	106.80000	0.00000	0.00000	-0.00776	1
		19510	24.21079	144.20353	106.80000	0.00000	0.00000	-0.00775	1
		19511	26.20597	144.20353	106.80000	0.00000	0.00000	-0.00774	1
		19512	28.20115	144.20353	106.80000	0.00000	0.00000	-0.00772	1
		19513	30.19633	144.20353	106.80000	0.00000	0.00000	-0.00771	1
		19514	32.19151	144.20353	106.80000	0.00000	0.00000	-0.00769	1
		19515	34.18669	144.20353	106.80000	0.00000	0.00000	-0.00767	1
		19516	36.18187	144.20353	106.80000	0.00000	0.00000	-0.00765	1
		19517	38.17705	144.20353	106.80000	0.00000	0.00000	-0.00763	1
		19518	40.17223	144.20353	106.80000	0.00000	0.00000	-0.00761	1
		19519	42.16741	144.20353	106.80000	0.00000	0.00000	-0.00758	1
		19520	44.16259	144.20353	106.80000	0.00000	0.00000	-0.00756	1
		19521	46.15777	144.20353	106.80000	0.00000	0.00000	-0.00753	1
		19522	48.15295	144.20353	106.80000	0.00000	0.00000	-0.00750	1
		19523	50.14813	144.20353	106.80000	0.00000	0.00000	-0.00747	1
		19524	52.14331	144.20353	106.80000	0.00000	0.00000	-0.00743	1
		19525	54.13849	144.20353	106.80000	0.00000	0.00000	-0.00740	1
		19526	56.13367	144.20353	106.80000	0.00000	0.00000	-0.00736	1
		19527	58.12885	144.20353	106.80000	0.00000	0.00000	-0.00732	1
		19528	60.12403	144.20353	106.80000	0.00000	0.00000	-0.00728	1
		19529	62.11921	144.20353	106.80000	0.00000	0.00000	-0.00724	1
		19530	64.11439	144.20353	106.80000	0.00000	0.00000	-0.00720	1
		19531	66.10957	144.20353	106.80000	0.00000	0.00000	-0.00716	1
		19532	68.10475	144.20353	106.80000	0.00000	0.00000	-0.00711	1
		19533	70.09993	144.20353	106.80000	0.00000	0.00000	-0.00707	1
		19534	72.09511	144.20353	106.80000	0.00000	0.00000	-0.00702	1
		19535	74.09029	144.20353	106.80000	0.00000	0.00000	-0.00697	1
		19536	76.08547	144.20353	106.80000	0.00000	0.00000	-0.00693	1
		19537	78.08065	144.20353	106.80000	0.00000	0.00000	-0.00688	1
		19538	80.07583	144.20353	106.80000	0.00000	0.00000	-0.00683	1
		19539	82.07101	144.20353	106.80000	0.00000	0.00000	-0.00678	1
		19540	84.06619	144.20353	106.80000	0.00000	0.00000	-0.00672	1
		19541	86.06137	144.20353	106.80000	0.00000	0.00000	-0.00667	1
		19542	88.05655	144.20353	106.80000	0.00000	0.00000	-0.00662	1
		19543	90.05173	144.20353	106.80000	0.00000	0.00000	-0.00657	1
		19544	92.04691	144.20353	106.80000	0.00000	0.00000	-0.00651	1
		19545	94.04209	144.20353	106.80000	0.00000	0.00000	-0.00646	1
		19546	96.03727	144.20353	106.80000	0.00000	0.00000	-0.00640	1
		19547	98.03245	144.20353	106.80000	0.00000	0.00000	-0.00635	1
		19548	100.02763	144.20353	106.80000	0.00000	0.00000	-0.00629	1
		19549	102.02281	144.20353	106.80000	0.00000	0.00000	-0.00624	1
		19550	104.01799	144.20353	106.80000	0.00000	0.00000	-0.00618	1
		19551	106.01317	144.20353	106.80000	0.00000	0.00000	-0.00613	1
		19552	108.00835	144.20353	106.80000	0.00000	0.00000	-0.00607	1
		19553	110.00353	144.20353	106.80000	0.00000	0.00000	-0.00602	1
		19554	111.99871	144.20353	106.80000	0.00000	0.00000	-0.00596	1
		19555	113.99388	144.20353	106.80000	0.00000	0.00000	-0.00590	1
		19556	115.98906	144.20353	106.80000	0.00000	0.00000	-0.00584	1
		19557	117.98424	144.20353	106.80000	0.00000	0.00000	-0.00579	1
		19558	119.97942	144.20353	106.80000	0.00000	0.00000	-0.00573	1
		19559	121.97460	144.20353	106.80000	0.00000	0.00000	-0.00567	1
		19560	123.96978	144.20353	106.80000	0.00000	0.00000	-0.00561	1
		19561	125.96496	144.20353	106.80000	0.00000	0.00000	-0.00556	1
		19562	127.96014	144.20353	106.80000	0.00000	0.00000	-0.00550	1
		19563	129.95532	144.20353	106.80000	0.00000	0.00000	-0.00544	1
		19564	131.95050	144.20353	106.80000	0.00000	0.00000	-0.00538	1
		19565	133.94568	144.20353	106.80000	0.00000	0.00000	-0.00532	1
		19566	135.94086	144.20353	106.80000	0.00000	0.00000	-0.00527	1
		19567	137.93604	144.20353	106.80000	0.00000	0.00000	-0.00521	1
		19568	139.93122	144.20353	106.80000	0.00000	0.00000	-0.00515	1
		19569	141.92640	144.20353	106.80000	0.00000	0.00000	-0.00509	1
		19570	143.92158	144.20353	106.80000	0.00000	0.00000	-0.00503	1
		19571	145.91676	144.20353	106.80000	0.00000	0.00000	-0.00497	1
		19572	147.91194	144.20353	106.80000	0.00000	0.00000	-0.00491	1
		19573	149.90712	144.20353	106.80000	0.00000	0.00000	-0.00486	1
		19574	151.90230	144.20353	106.80000	0.00000	0.00000	-0.00480	1
		19575	153.89748	144.20353	106.80000	0.00000	0.00000	-0.00474	1
		19576	155.89266	144.20353	106.80000	0.00000	0.00000	-0.00468	1
		19577	157.88784	144.20353	106.80000	0.00000	0.00000	-0.00462	1
		19578	159.88302	144.20353	106.80000	0.00000	0.00000	-0.00456	1
		19579	161.87820	144.20353	106.80000	0.00000	0.00000	-0.00450	1
		19580	163.87338	144.20353	106.80000	0.00000	0.00000	-0.00445	1
		19581	165.86856	144.20353	106.80000	0.00000	0.00000	-0.00439	1
		19582	167.86374	144.20353	106.80000	0.00000	0.00000	-0.00433	1
		19583	169.85892	144.20353	106.80000	0.00000	0.00000	-0.00427	1
		19584	171.85410	144.20353	106.80000	0.00000	0.00000	-0.00422	1
		19585	173.84928	144.20353	106.80000	0.00000	0.00000	-0.00416	1
		19586	175.84446	144.20353	106.80000	0.00000	0.00000	-0.00410	1
		19587	177.83964	144.20353	106.80000	0.00000	0.00000	-0.00405	1
		19588	179.83482	144.20353	106.80000	0.00000	0.00000	-0.00399	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		19589	181.83000	144.20353	106.80000	0.00000	0.00000	-0.00394	1
		19590	-95.50000	146.07827	106.80000	0.00000	0.00000	-0.00601	1
		19591	-93.50482	146.07827	106.80000	0.00000	0.00000	-0.00607	1
		19592	-91.50964	146.07827	106.80000	0.00000	0.00000	-0.00614	1
		19593	-89.51446	146.07827	106.80000	0.00000	0.00000	-0.00620	1
		19594	-87.51928	146.07827	106.80000	0.00000	0.00000	-0.00626	1
		19595	-85.52410	146.07827	106.80000	0.00000	0.00000	-0.00631	1
		19596	-83.52892	146.07827	106.80000	0.00000	0.00000	-0.00637	1
		19597	-81.53374	146.07827	106.80000	0.00000	0.00000	-0.00643	1
		19598	-79.53856	146.07827	106.80000	0.00000	0.00000	-0.00648	1
		19599	-77.54338	146.07827	106.80000	0.00000	0.00000	-0.00654	1
		19600	-75.54820	146.07827	106.80000	0.00000	0.00000	-0.00659	1
		19601	-73.55302	146.07827	106.80000	0.00000	0.00000	-0.00665	1
		19602	-71.55784	146.07827	106.80000	0.00000	0.00000	-0.00670	1
		19603	-69.56266	146.07827	106.80000	0.00000	0.00000	-0.00675	1
		19604	-67.56748	146.07827	106.80000	0.00000	0.00000	-0.00680	1
		19605	-65.57230	146.07827	106.80000	0.00000	0.00000	-0.00685	1
		19606	-63.57712	146.07827	106.80000	0.00000	0.00000	-0.00689	1
		19607	-61.58194	146.07827	106.80000	0.00000	0.00000	-0.00694	1
		19608	-59.58676	146.07827	106.80000	0.00000	0.00000	-0.00698	1
		19609	-57.59158	146.07827	106.80000	0.00000	0.00000	-0.00703	1
		19610	-55.59640	146.07827	106.80000	0.00000	0.00000	-0.00707	1
		19611	-53.60122	146.07827	106.80000	0.00000	0.00000	-0.00711	1
		19612	-51.60604	146.07827	106.80000	0.00000	0.00000	-0.00715	1
		19613	-49.61086	146.07827	106.80000	0.00000	0.00000	-0.00719	1
		19614	-47.61568	146.07827	106.80000	0.00000	0.00000	-0.00722	1
		19615	-45.62050	146.07827	106.80000	0.00000	0.00000	-0.00726	1
		19616	-43.62532	146.07827	106.80000	0.00000	0.00000	-0.00729	1
		19617	-41.63014	146.07827	106.80000	0.00000	0.00000	-0.00732	1
		19618	-39.63496	146.07827	106.80000	0.00000	0.00000	-0.00735	1
		19619	-37.63978	146.07827	106.80000	0.00000	0.00000	-0.00738	1
		19620	-35.64460	146.07827	106.80000	0.00000	0.00000	-0.00741	1
		19621	-33.64942	146.07827	106.80000	0.00000	0.00000	-0.00744	1
		19622	-31.65424	146.07827	106.80000	0.00000	0.00000	-0.00746	1
		19623	-29.65906	146.07827	106.80000	0.00000	0.00000	-0.00749	1
		19624	-27.66388	146.07827	106.80000	0.00000	0.00000	-0.00751	1
		19625	-25.66871	146.07827	106.80000	0.00000	0.00000	-0.00753	1
		19626	-23.67353	146.07827	106.80000	0.00000	0.00000	-0.00755	1
		19627	-21.67835	146.07827	106.80000	0.00000	0.00000	-0.00757	1
		19628	-19.68317	146.07827	106.80000	0.00000	0.00000	-0.00759	1
		19629	-17.68799	146.07827	106.80000	0.00000	0.00000	-0.00761	1
		19630	-15.69281	146.07827	106.80000	0.00000	0.00000	-0.00762	1
		19631	-13.69763	146.07827	106.80000	0.00000	0.00000	-0.00764	1
		19632	-11.70245	146.07827	106.80000	0.00000	0.00000	-0.00765	1
		19633	-9.70727	146.07827	106.80000	0.00000	0.00000	-0.00766	1
		19634	-7.71209	146.07827	106.80000	0.00000	0.00000	-0.00768	1
		19635	-5.71691	146.07827	106.80000	0.00000	0.00000	-0.00768	1
		19636	-3.72173	146.07827	106.80000	0.00000	0.00000	-0.00769	1
		19637	-1.72655	146.07827	106.80000	0.00000	0.00000	-0.00770	1
		19638	0.26863	146.07827	106.80000	0.00000	0.00000	-0.00771	1
		19639	2.26381	146.07827	106.80000	0.00000	0.00000	-0.00771	1
		19640	4.25899	146.07827	106.80000	0.00000	0.00000	-0.00772	1
		19641	6.25417	146.07827	106.80000	0.00000	0.00000	-0.00772	1
		19642	8.24935	146.07827	106.80000	0.00000	0.00000	-0.00772	1
		19643	10.24453	146.07827	106.80000	0.00000	0.00000	-0.00772	1
		19644	12.23971	146.07827	106.80000	0.00000	0.00000	-0.00772	1
		19645	14.23489	146.07827	106.80000	0.00000	0.00000	-0.00771	1
		19646	16.23007	146.07827	106.80000	0.00000	0.00000	-0.00771	1
		19647	18.22525	146.07827	106.80000	0.00000	0.00000	-0.00770	1
		19648	20.22043	146.07827	106.80000	0.00000	0.00000	-0.00770	1
		19649	22.21561	146.07827	106.80000	0.00000	0.00000	-0.00769	1
		19650	24.21079	146.07827	106.80000	0.00000	0.00000	-0.00768	1
		19651	26.20597	146.07827	106.80000	0.00000	0.00000	-0.00766	1
		19652	28.20115	146.07827	106.80000	0.00000	0.00000	-0.00765	1
		19653	30.19633	146.07827	106.80000	0.00000	0.00000	-0.00764	1
		19654	32.19151	146.07827	106.80000	0.00000	0.00000	-0.00762	1
		19655	34.18669	146.07827	106.80000	0.00000	0.00000	-0.00760	1
		19656	36.18187	146.07827	106.80000	0.00000	0.00000	-0.00758	1
		19657	38.17705	146.07827	106.80000	0.00000	0.00000	-0.00756	1
		19658	40.17223	146.07827	106.80000	0.00000	0.00000	-0.00753	1
		19659	42.16741	146.07827	106.80000	0.00000	0.00000	-0.00751	1
		19660	44.16259	146.07827	106.80000	0.00000	0.00000	-0.00748	1
		19661	46.15777	146.07827	106.80000	0.00000	0.00000	-0.00745	1
		19662	48.15295	146.07827	106.80000	0.00000	0.00000	-0.00742	1
		19663	50.14813	146.07827	106.80000	0.00000	0.00000	-0.00739	1
		19664	52.14331	146.07827	106.80000	0.00000	0.00000	-0.00736	1
		19665	54.13849	146.07827	106.80000	0.00000	0.00000	-0.00732	1
		19666	56.13367	146.07827	106.80000	0.00000	0.00000	-0.00729	1
		19667	58.12885	146.07827	106.80000	0.00000	0.00000	-0.00725	1
		19668	60.12403	146.07827	106.80000	0.00000	0.00000	-0.00721	1
		19669	62.11921	146.07827	106.80000	0.00000	0.00000	-0.00717	1
		19670	64.11439	146.07827	106.80000	0.00000	0.00000	-0.00713	1
		19671	66.10957	146.07827	106.80000	0.00000	0.00000	-0.00709	1
		19672	68.10475	146.07827	106.80000	0.00000	0.00000	-0.00704	1
		19673	70.09993	146.07827	106.80000	0.00000	0.00000	-0.00700	1
		19674	72.09511	146.07827	106.80000	0.00000	0.00000	-0.00695	1
		19675	74.09029	146.07827	106.80000	0.00000	0.00000	-0.00690	1
		19676	76.08547	146.07827	106.80000	0.00000	0.00000	-0.00686	1
		19677	78.08065	146.07827	106.80000	0.00000	0.00000	-0.00681	1
		19678	80.07583	146.07827	106.80000	0.00000	0.00000	-0.00676	1
		19679	82.07101	146.07827	106.80000	0.00000	0.00000	-0.00671	1
		19680	84.06619	146.07827	106.80000	0.00000	0.00000	-0.00666	1
		19681	86.06137	146.07827	106.80000	0.00000	0.00000	-0.00661	1
		19682	88.05655	146.07827	106.80000	0.00000	0.00000	-0.00655	1
		19683	90.05173	146.07827	106.80000	0.00000	0.00000	-0.00650	1
		19684	92.04691	146.07827	106.80000	0.00000	0.00000	-0.00645	1
		19685	94.04209	146.07827	106.80000	0.00000	0.00000	-0.00639	1
		19686	96.03727	146.07827	106.80000	0.00000	0.00000	-0.00634	1
		19687	98.03245	146.07827	106.80000	0.00000	0.00000	-0.00629	1
		19688	100.02763	146.07827	106.80000	0.00000	0.00000	-0.00623	1
		19689	102.02281	146.07827	106.80000	0.00000	0.00000	-0.00618	1
		19690	104.01799	146.07827	106.80000	0.00000	0.00000	-0.00612	1
		19691	106.01317	146.07827	106.80000	0.00000	0.00000	-0.00606	1
		19692	108.00835	146.07827	106.80000	0.00000	0.00000	-0.00601	1
		19693	110.00353	146.07827	106.80000	0.00000	0.00000	-0.00595	1
		19694	111.99871	146.07827	106.80000	0.00000	0.00000	-0.00590	1
		19695	113.99388	146.07827	106.80000	0.00000	0.00000	-0.00584	1
		19696	115.98906	146.07827	106.80000	0.00000	0.00000	-0.00578	1
		19697	117.98424	146.07827	106.80000	0.00000	0.00000	-0.00572	1
		19698	119.97942	146.07827	106.80000	0.00000	0.00000	-0.00567	1
		19699	121.97460	146.07827	106.80000	0.00000	0.00000	-0.00561	1
		19700	123.96978	146.07827	106.80000	0.00000	0.00000	-0.00555	1
		19701	125.96496	146.07827	106.80000	0.00000	0.00000	-0.00550	1
		19702	127.96014	146.07827	106.80000	0.00000	0.00000	-0.00544	1
		19703	129.95532	146.07827	106.80000	0.00000	0.00000	-0.00538	1
		19704	131.95050	146.07827	106.80000	0.00000	0.00000	-0.00532	1
		19705	133.94568	146.07827	106.80000	0.00000	0.00000	-0.00526	1
		19706	135.94086	146.07827	106.80000	0.00000	0.00000	-0.00521	1
		19707	137.93604	146.07827	106.80000	0.00000	0.00000	-0.00515	1
		19708	139.93122	146.07827	106.80000	0.00000	0.00000	-0.00509	1
		19709	141.92640	146.07827	106.80000	0.00000	0.00000	-0.00503	1
		19710	143.92158	146.07827	106.80000	0.00000	0.00000	-0.00497	1
		19711	145.91676	146.07827	106.80000	0.00000	0.00000	-0.00491	1
		19712	147.91194	146.07827	106.80000	0.00000	0.00000	-0.00486	1
		19713	149.90712	146.07827	106.80000	0.00000	0.00000	-0.00480	1
		19714	151.90230	146.07827	106.80000	0.00000	0.00000	-0.00474	1
		19715	153.89748	146.07827	106.80000	0.00000	0.00000	-0.00468	1
		19716	155.89266	146.07827	106.80000	0.00000	0.00000	-0.00462	1
		19717	157.88784	146.07827	106.80000	0.00000	0.00000	-0.00457	1
		19718	159.88302	146.07827	106.80000	0.00000	0.00000	-0.00451	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		19719	161.87820	146.07827	106.80000	0.00000	0.00000	-0.00445	1
		19720	163.87338	146.07827	106.80000	0.00000	0.00000	-0.00439	1
		19721	165.86856	146.07827	106.80000	0.00000	0.00000	-0.00434	1
		19722	167.86374	146.07827	106.80000	0.00000	0.00000	-0.00428	1
		19723	169.85892	146.07827	106.80000	0.00000	0.00000	-0.00422	1
		19724	171.85410	146.07827	106.80000	0.00000	0.00000	-0.00417	1
		19725	173.84928	146.07827	106.80000	0.00000	0.00000	-0.00411	1
		19726	175.84446	146.07827	106.80000	0.00000	0.00000	-0.00406	1
		19727	177.83964	146.07827	106.80000	0.00000	0.00000	-0.00400	1
		19728	179.83482	146.07827	106.80000	0.00000	0.00000	-0.00394	1
		19729	181.83000	146.07827	106.80000	0.00000	0.00000	-0.00389	1
		19730	-95.50000	147.95302	106.80000	0.00000	0.00000	-0.00593	1
		19731	-93.50482	147.95302	106.80000	0.00000	0.00000	-0.00599	1
		19732	-91.50964	147.95302	106.80000	0.00000	0.00000	-0.00605	1
		19733	-89.51446	147.95302	106.80000	0.00000	0.00000	-0.00611	1
		19734	-87.51928	147.95302	106.80000	0.00000	0.00000	-0.00617	1
		19735	-85.52410	147.95302	106.80000	0.00000	0.00000	-0.00622	1
		19736	-83.52892	147.95302	106.80000	0.00000	0.00000	-0.00628	1
		19737	-81.53374	147.95302	106.80000	0.00000	0.00000	-0.00634	1
		19738	-79.53856	147.95302	106.80000	0.00000	0.00000	-0.00639	1
		19739	-77.54338	147.95302	106.80000	0.00000	0.00000	-0.00645	1
		19740	-75.54820	147.95302	106.80000	0.00000	0.00000	-0.00650	1
		19741	-73.55302	147.95302	106.80000	0.00000	0.00000	-0.00655	1
		19742	-71.55784	147.95302	106.80000	0.00000	0.00000	-0.00661	1
		19743	-69.56266	147.95302	106.80000	0.00000	0.00000	-0.00666	1
		19744	-67.56748	147.95302	106.80000	0.00000	0.00000	-0.00671	1
		19745	-65.57230	147.95302	106.80000	0.00000	0.00000	-0.00675	1
		19746	-63.57712	147.95302	106.80000	0.00000	0.00000	-0.00680	1
		19747	-61.58194	147.95302	106.80000	0.00000	0.00000	-0.00685	1
		19748	-59.58676	147.95302	106.80000	0.00000	0.00000	-0.00689	1
		19749	-57.59158	147.95302	106.80000	0.00000	0.00000	-0.00693	1
		19750	-55.59640	147.95302	106.80000	0.00000	0.00000	-0.00698	1
		19751	-53.60122	147.95302	106.80000	0.00000	0.00000	-0.00702	1
		19752	-51.60604	147.95302	106.80000	0.00000	0.00000	-0.00706	1
		19753	-49.61086	147.95302	106.80000	0.00000	0.00000	-0.00709	1
		19754	-47.61568	147.95302	106.80000	0.00000	0.00000	-0.00713	1
		19755	-45.62050	147.95302	106.80000	0.00000	0.00000	-0.00717	1
		19756	-43.62532	147.95302	106.80000	0.00000	0.00000	-0.00720	1
		19757	-41.63014	147.95302	106.80000	0.00000	0.00000	-0.00723	1
		19758	-39.63496	147.95302	106.80000	0.00000	0.00000	-0.00727	1
		19759	-37.63978	147.95302	106.80000	0.00000	0.00000	-0.00730	1
		19760	-35.64460	147.95302	106.80000	0.00000	0.00000	-0.00732	1
		19761	-33.64942	147.95302	106.80000	0.00000	0.00000	-0.00735	1
		19762	-31.65424	147.95302	106.80000	0.00000	0.00000	-0.00738	1
		19763	-29.65906	147.95302	106.80000	0.00000	0.00000	-0.00740	1
		19764	-27.66388	147.95302	106.80000	0.00000	0.00000	-0.00743	1
		19765	-25.66871	147.95302	106.80000	0.00000	0.00000	-0.00745	1
		19766	-23.67353	147.95302	106.80000	0.00000	0.00000	-0.00747	1
		19767	-21.67835	147.95302	106.80000	0.00000	0.00000	-0.00749	1
		19768	-19.68317	147.95302	106.80000	0.00000	0.00000	-0.00751	1
		19769	-17.68799	147.95302	106.80000	0.00000	0.00000	-0.00753	1
		19770	-15.69281	147.95302	106.80000	0.00000	0.00000	-0.00754	1
		19771	-13.69763	147.95302	106.80000	0.00000	0.00000	-0.00756	1
		19772	-11.70245	147.95302	106.80000	0.00000	0.00000	-0.00757	1
		19773	-9.70727	147.95302	106.80000	0.00000	0.00000	-0.00758	1
		19774	-7.71209	147.95302	106.80000	0.00000	0.00000	-0.00760	1
		19775	-5.71691	147.95302	106.80000	0.00000	0.00000	-0.00761	1
		19776	-3.72173	147.95302	106.80000	0.00000	0.00000	-0.00761	1
		19777	-1.72655	147.95302	106.80000	0.00000	0.00000	-0.00762	1
		19778	0.26863	147.95302	106.80000	0.00000	0.00000	-0.00763	1
		19779	2.26381	147.95302	106.80000	0.00000	0.00000	-0.00763	1
		19780	4.25899	147.95302	106.80000	0.00000	0.00000	-0.00764	1
		19781	6.25417	147.95302	106.80000	0.00000	0.00000	-0.00764	1
		19782	8.24935	147.95302	106.80000	0.00000	0.00000	-0.00764	1
		19783	10.24453	147.95302	106.80000	0.00000	0.00000	-0.00764	1
		19784	12.23971	147.95302	106.80000	0.00000	0.00000	-0.00764	1
		19785	14.23489	147.95302	106.80000	0.00000	0.00000	-0.00763	1
		19786	16.23007	147.95302	106.80000	0.00000	0.00000	-0.00763	1
		19787	18.22525	147.95302	106.80000	0.00000	0.00000	-0.00762	1
		19788	20.22043	147.95302	106.80000	0.00000	0.00000	-0.00762	1
		19789	22.21561	147.95302	106.80000	0.00000	0.00000	-0.00761	1
		19790	24.21079	147.95302	106.80000	0.00000	0.00000	-0.00760	1
		19791	26.20597	147.95302	106.80000	0.00000	0.00000	-0.00758	1
		19792	28.20115	147.95302	106.80000	0.00000	0.00000	-0.00757	1
		19793	30.19633	147.95302	106.80000	0.00000	0.00000	-0.00756	1
		19794	32.19151	147.95302	106.80000	0.00000	0.00000	-0.00754	1
		19795	34.18669	147.95302	106.80000	0.00000	0.00000	-0.00752	1
		19796	36.18187	147.95302	106.80000	0.00000	0.00000	-0.00750	1
		19797	38.17705	147.95302	106.80000	0.00000	0.00000	-0.00748	1
		19798	40.17223	147.95302	106.80000	0.00000	0.00000	-0.00745	1
		19799	42.16741	147.95302	106.80000	0.00000	0.00000	-0.00743	1
		19800	44.16259	147.95302	106.80000	0.00000	0.00000	-0.00740	1
		19801	46.15777	147.95302	106.80000	0.00000	0.00000	-0.00737	1
		19802	48.15295	147.95302	106.80000	0.00000	0.00000	-0.00734	1
		19803	50.14813	147.95302	106.80000	0.00000	0.00000	-0.00731	1
		19804	52.14331	147.95302	106.80000	0.00000	0.00000	-0.00728	1
		19805	54.13849	147.95302	106.80000	0.00000	0.00000	-0.00724	1
		19806	56.13367	147.95302	106.80000	0.00000	0.00000	-0.00721	1
		19807	58.12885	147.95302	106.80000	0.00000	0.00000	-0.00717	1
		19808	60.12403	147.95302	106.80000	0.00000	0.00000	-0.00713	1
		19809	62.11921	147.95302	106.80000	0.00000	0.00000	-0.00709	1
		19810	64.11439	147.95302	106.80000	0.00000	0.00000	-0.00705	1
		19811	66.10957	147.95302	106.80000	0.00000	0.00000	-0.00701	1
		19812	68.10475	147.95302	106.80000	0.00000	0.00000	-0.00697	1
		19813	70.09993	147.95302	106.80000	0.00000	0.00000	-0.00692	1
		19814	72.09511	147.95302	106.80000	0.00000	0.00000	-0.00688	1
		19815	74.09029	147.95302	106.80000	0.00000	0.00000	-0.00683	1
		19816	76.08547	147.95302	106.80000	0.00000	0.00000	-0.00678	1
		19817	78.08065	147.95302	106.80000	0.00000	0.00000	-0.00673	1
		19818	80.07583	147.95302	106.80000	0.00000	0.00000	-0.00669	1
		19819	82.07101	147.95302	106.80000	0.00000	0.00000	-0.00664	1
		19820	84.06619	147.95302	106.80000	0.00000	0.00000	-0.00659	1
		19821	86.06137	147.95302	106.80000	0.00000	0.00000	-0.00653	1
		19822	88.05655	147.95302	106.80000	0.00000	0.00000	-0.00648	1
		19823	90.05173	147.95302	106.80000	0.00000	0.00000	-0.00643	1
		19824	92.04691	147.95302	106.80000	0.00000	0.00000	-0.00638	1
		19825	94.04209	147.95302	106.80000	0.00000	0.00000	-0.00632	1
		19826	96.03727	147.95302	106.80000	0.00000	0.00000	-0.00627	1
		19827	98.03245	147.95302	106.80000	0.00000	0.00000	-0.00622	1
		19828	100.02763	147.95302	106.80000	0.00000	0.00000	-0.00616	1
		19829	102.02281	147.95302	106.80000	0.00000	0.00000	-0.00611	1
		19830	104.01799	147.95302	106.80000	0.00000	0.00000	-0.00605	1
		19831	106.01317	147.95302	106.80000	0.00000	0.00000	-0.00600	1
		19832	108.00835	147.95302	106.80000	0.00000	0.00000	-0.00594	1
		19833	110.00353	147.95302	106.80000	0.00000	0.00000	-0.00589	1
		19834	111.99871	147.95302	106.80000	0.00000	0.00000	-0.00583	1
		19835	113.99388	147.95302	106.80000	0.00000	0.00000	-0.00577	1
		19836	115.98906	147.95302	106.80000	0.00000	0.00000	-0.00572	1
		19837	117.98424	147.95302	106.80000	0.00000	0.00000	-0.00566	1
		19838	119.97942	147.95302	106.80000	0.00000	0.00000	-0.00560	1
		19839	121.97460	147.95302	106.80000	0.00000	0.00000	-0.00555	1
		19840	123.96978	147.95302	106.80000	0.00000	0.00000	-0.00549	1
		19841	125.96496	147.95302	106.80000	0.00000	0.00000	-0.00543	1
		19842	127.96014	147.95302	106.80000	0.00000	0.00000	-0.00537	1
		19843	129.95532	147.95302	106.80000	0.00000	0.00000	-0.00532	1
		19844	131.95050	147.95302	106.80000	0.00000	0.00000	-0.00526	1
		19845	133.94568	147.95302	106.80000	0.00000	0.00000	-0.00520	1
		19846	135.94086	147.95302	106.80000	0.00000	0.00000	-0.00514	1
		19847	137.93604	147.95302	106.80000	0.00000	0.00000	-0.00509	1
		19848	139.93122	147.95302	106.80000	0.00000	0.00000	-0.00503	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		19849	141.92640	147.95302	106.80000	0.00000	0.00000	-0.00497	1
		19850	143.92158	147.95302	106.80000	0.00000	0.00000	-0.00491	1
		19851	145.91676	147.95302	106.80000	0.00000	0.00000	-0.00486	1
		19852	147.91194	147.95302	106.80000	0.00000	0.00000	-0.00480	1
		19853	149.90712	147.95302	106.80000	0.00000	0.00000	-0.00474	1
		19854	151.90230	147.95302	106.80000	0.00000	0.00000	-0.00468	1
		19855	153.89748	147.95302	106.80000	0.00000	0.00000	-0.00463	1
		19856	155.89266	147.95302	106.80000	0.00000	0.00000	-0.00457	1
		19857	157.88784	147.95302	106.80000	0.00000	0.00000	-0.00451	1
		19858	159.88302	147.95302	106.80000	0.00000	0.00000	-0.00445	1
		19859	161.87820	147.95302	106.80000	0.00000	0.00000	-0.00440	1
		19860	163.87338	147.95302	106.80000	0.00000	0.00000	-0.00434	1
		19861	165.86856	147.95302	106.80000	0.00000	0.00000	-0.00428	1
		19862	167.86374	147.95302	106.80000	0.00000	0.00000	-0.00423	1
		19863	169.85892	147.95302	106.80000	0.00000	0.00000	-0.00417	1
		19864	171.85410	147.95302	106.80000	0.00000	0.00000	-0.00412	1
		19865	173.84928	147.95302	106.80000	0.00000	0.00000	-0.00406	1
		19866	175.84446	147.95302	106.80000	0.00000	0.00000	-0.00401	1
		19867	177.83964	147.95302	106.80000	0.00000	0.00000	-0.00395	1
		19868	179.83482	147.95302	106.80000	0.00000	0.00000	-0.00390	1
		19869	181.83000	147.95302	106.80000	0.00000	0.00000	-0.00384	1
		19870	-95.50000	149.82777	106.80000	0.00000	0.00000	-0.00584	1
		19871	-93.50482	149.82777	106.80000	0.00000	0.00000	-0.00590	1
		19872	-91.50964	149.82777	106.80000	0.00000	0.00000	-0.00596	1
		19873	-89.51446	149.82777	106.80000	0.00000	0.00000	-0.00602	1
		19874	-87.51928	149.82777	106.80000	0.00000	0.00000	-0.00608	1
		19875	-85.52410	149.82777	106.80000	0.00000	0.00000	-0.00613	1
		19876	-83.52892	149.82777	106.80000	0.00000	0.00000	-0.00619	1
		19877	-81.53374	149.82777	106.80000	0.00000	0.00000	-0.00625	1
		19878	-79.53856	149.82777	106.80000	0.00000	0.00000	-0.00630	1
		19879	-77.54338	149.82777	106.80000	0.00000	0.00000	-0.00636	1
		19880	-75.54820	149.82777	106.80000	0.00000	0.00000	-0.00641	1
		19881	-73.55302	149.82777	106.80000	0.00000	0.00000	-0.00646	1
		19882	-71.55784	149.82777	106.80000	0.00000	0.00000	-0.00651	1
		19883	-69.56266	149.82777	106.80000	0.00000	0.00000	-0.00656	1
		19884	-67.56748	149.82777	106.80000	0.00000	0.00000	-0.00661	1
		19885	-65.57230	149.82777	106.80000	0.00000	0.00000	-0.00666	1
		19886	-63.57712	149.82777	106.80000	0.00000	0.00000	-0.00671	1
		19887	-61.58194	149.82777	106.80000	0.00000	0.00000	-0.00675	1
		19888	-59.58676	149.82777	106.80000	0.00000	0.00000	-0.00680	1
		19889	-57.59158	149.82777	106.80000	0.00000	0.00000	-0.00684	1
		19890	-55.59640	149.82777	106.80000	0.00000	0.00000	-0.00688	1
		19891	-53.60122	149.82777	106.80000	0.00000	0.00000	-0.00692	1
		19892	-51.60604	149.82777	106.80000	0.00000	0.00000	-0.00696	1
		19893	-49.61086	149.82777	106.80000	0.00000	0.00000	-0.00700	1
		19894	-47.61568	149.82777	106.80000	0.00000	0.00000	-0.00704	1
		19895	-45.62050	149.82777	106.80000	0.00000	0.00000	-0.00707	1
		19896	-43.62532	149.82777	106.80000	0.00000	0.00000	-0.00711	1
		19897	-41.63014	149.82777	106.80000	0.00000	0.00000	-0.00714	1
		19898	-39.63496	149.82777	106.80000	0.00000	0.00000	-0.00717	1
		19899	-37.63978	149.82777	106.80000	0.00000	0.00000	-0.00720	1
		19900	-35.64460	149.82777	106.80000	0.00000	0.00000	-0.00723	1
		19901	-33.64942	149.82777	106.80000	0.00000	0.00000	-0.00726	1
		19902	-31.65424	149.82777	106.80000	0.00000	0.00000	-0.00729	1
		19903	-29.65906	149.82777	106.80000	0.00000	0.00000	-0.00731	1
		19904	-27.66388	149.82777	106.80000	0.00000	0.00000	-0.00734	1
		19905	-25.66871	149.82777	106.80000	0.00000	0.00000	-0.00736	1
		19906	-23.67353	149.82777	106.80000	0.00000	0.00000	-0.00738	1
		19907	-21.67835	149.82777	106.80000	0.00000	0.00000	-0.00740	1
		19908	-19.68317	149.82777	106.80000	0.00000	0.00000	-0.00742	1
		19909	-17.68799	149.82777	106.80000	0.00000	0.00000	-0.00744	1
		19910	-15.69281	149.82777	106.80000	0.00000	0.00000	-0.00746	1
		19911	-13.69763	149.82777	106.80000	0.00000	0.00000	-0.00747	1
		19912	-11.70245	149.82777	106.80000	0.00000	0.00000	-0.00749	1
		19913	-9.70727	149.82777	106.80000	0.00000	0.00000	-0.00750	1
		19914	-7.71209	149.82777	106.80000	0.00000	0.00000	-0.00751	1
		19915	-5.71691	149.82777	106.80000	0.00000	0.00000	-0.00752	1
		19916	-3.72173	149.82777	106.80000	0.00000	0.00000	-0.00753	1
		19917	-1.72655	149.82777	106.80000	0.00000	0.00000	-0.00754	1
		19918	0.26863	149.82777	106.80000	0.00000	0.00000	-0.00754	1
		19919	2.26381	149.82777	106.80000	0.00000	0.00000	-0.00755	1
		19920	4.25899	149.82777	106.80000	0.00000	0.00000	-0.00755	1
		19921	6.25417	149.82777	106.80000	0.00000	0.00000	-0.00755	1
		19922	8.24935	149.82777	106.80000	0.00000	0.00000	-0.00756	1
		19923	10.24453	149.82777	106.80000	0.00000	0.00000	-0.00756	1
		19924	12.23971	149.82777	106.80000	0.00000	0.00000	-0.00755	1
		19925	14.23489	149.82777	106.80000	0.00000	0.00000	-0.00755	1
		19926	16.23007	149.82777	106.80000	0.00000	0.00000	-0.00755	1
		19927	18.22525	149.82777	106.80000	0.00000	0.00000	-0.00754	1
		19928	20.22043	149.82777	106.80000	0.00000	0.00000	-0.00753	1
		19929	22.21561	149.82777	106.80000	0.00000	0.00000	-0.00752	1
		19930	24.21079	149.82777	106.80000	0.00000	0.00000	-0.00751	1
		19931	26.20597	149.82777	106.80000	0.00000	0.00000	-0.00750	1
		19932	28.20115	149.82777	106.80000	0.00000	0.00000	-0.00748	1
		19933	30.19633	149.82777	106.80000	0.00000	0.00000	-0.00747	1
		19934	32.19151	149.82777	106.80000	0.00000	0.00000	-0.00745	1
		19935	34.18669	149.82777	106.80000	0.00000	0.00000	-0.00743	1
		19936	36.18187	149.82777	106.80000	0.00000	0.00000	-0.00741	1
		19937	38.17705	149.82777	106.80000	0.00000	0.00000	-0.00739	1
		19938	40.17223	149.82777	106.80000	0.00000	0.00000	-0.00737	1
		19939	42.16741	149.82777	106.80000	0.00000	0.00000	-0.00734	1
		19940	44.16259	149.82777	106.80000	0.00000	0.00000	-0.00732	1
		19941	46.15777	149.82777	106.80000	0.00000	0.00000	-0.00729	1
		19942	48.15295	149.82777	106.80000	0.00000	0.00000	-0.00726	1
		19943	50.14813	149.82777	106.80000	0.00000	0.00000	-0.00723	1
		19944	52.14331	149.82777	106.80000	0.00000	0.00000	-0.00719	1
		19945	54.13849	149.82777	106.80000	0.00000	0.00000	-0.00716	1
		19946	56.13367	149.82777	106.80000	0.00000	0.00000	-0.00713	1
		19947	58.12885	149.82777	106.80000	0.00000	0.00000	-0.00709	1
		19948	60.12403	149.82777	106.80000	0.00000	0.00000	-0.00705	1
		19949	62.11921	149.82777	106.80000	0.00000	0.00000	-0.00701	1
		19950	64.11439	149.82777	106.80000	0.00000	0.00000	-0.00697	1
		19951	66.10957	149.82777	106.80000	0.00000	0.00000	-0.00693	1
		19952	68.10475	149.82777	106.80000	0.00000	0.00000	-0.00689	1
		19953	70.09993	149.82777	106.80000	0.00000	0.00000	-0.00684	1
		19954	72.09511	149.82777	106.80000	0.00000	0.00000	-0.00680	1
		19955	74.09029	149.82777	106.80000	0.00000	0.00000	-0.00675	1
		19956	76.08547	149.82777	106.80000	0.00000	0.00000	-0.00670	1
		19957	78.08065	149.82777	106.80000	0.00000	0.00000	-0.00666	1
		19958	80.07583	149.82777	106.80000	0.00000	0.00000	-0.00661	1
		19959	82.07101	149.82777	106.80000	0.00000	0.00000	-0.00656	1
		19960	84.06619	149.82777	106.80000	0.00000	0.00000	-0.00651	1
		19961	86.06137	149.82777	106.80000	0.00000	0.00000	-0.00646	1
		19962	88.05655	149.82777	106.80000	0.00000	0.00000	-0.00641	1
		19963	90.05173	149.82777	106.80000	0.00000	0.00000	-0.00636	1
		19964	92.04691	149.82777	106.80000	0.00000	0.00000	-0.00630	1
		19965	94.04209	149.82777	106.80000	0.00000	0.00000	-0.00625	1
		19966	96.03727	149.82777	106.80000	0.00000	0.00000	-0.00620	1
		19967	98.03245	149.82777	106.80000	0.00000	0.00000	-0.00615	1
		19968	100.02763	149.82777	106.80000	0.00000	0.00000	-0.00609	1
		19969	102.02281	149.82777	106.80000	0.00000	0.00000	-0.00604	1
		19970	104.01799	149.82777	106.80000	0.00000	0.00000	-0.00598	1
		19971	106.01317	149.82777	106.80000	0.00000	0.00000	-0.00593	1
		19972	108.00835	149.82777	106.80000	0.00000	0.00000	-0.00587	1
		19973	110.00353	149.82777	106.80000	0.00000	0.00000	-0.00582	1
		19974	111.99871	149.82777	106.80000	0.00000	0.00000	-0.00576	1
		19975	113.99388	149.82777	106.80000	0.00000	0.00000	-0.00571	1
		19976	115.98906	149.82777	106.80000	0.00000	0.00000	-0.00565	1
		19977	117.98424	149.82777	106.80000	0.00000	0.00000	-0.00559	1
		19978	119.97942	149.82777	106.80000	0.00000	0.00000	-0.00554	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		19979	121.97460	149.82777	106.80000	0.00000	0.00000	-0.00548	1
		19980	123.96978	149.82777	106.80000	0.00000	0.00000	-0.00542	1
		19981	125.96496	149.82777	106.80000	0.00000	0.00000	-0.00537	1
		19982	127.96014	149.82777	106.80000	0.00000	0.00000	-0.00531	1
		19983	129.95532	149.82777	106.80000	0.00000	0.00000	-0.00525	1
		19984	131.95050	149.82777	106.80000	0.00000	0.00000	-0.00520	1
		19985	133.94568	149.82777	106.80000	0.00000	0.00000	-0.00514	1
		19986	135.94086	149.82777	106.80000	0.00000	0.00000	-0.00508	1
		19987	137.93604	149.82777	106.80000	0.00000	0.00000	-0.00503	1
		19988	139.93122	149.82777	106.80000	0.00000	0.00000	-0.00497	1
		19989	141.92640	149.82777	106.80000	0.00000	0.00000	-0.00491	1
		19990	143.92158	149.82777	106.80000	0.00000	0.00000	-0.00485	1
		19991	145.91676	149.82777	106.80000	0.00000	0.00000	-0.00480	1
		19992	147.91194	149.82777	106.80000	0.00000	0.00000	-0.00474	1
		19993	149.90712	149.82777	106.80000	0.00000	0.00000	-0.00468	1
		19994	151.90230	149.82777	106.80000	0.00000	0.00000	-0.00463	1
		19995	153.89748	149.82777	106.80000	0.00000	0.00000	-0.00457	1
		19996	155.89266	149.82777	106.80000	0.00000	0.00000	-0.00451	1
		19997	157.88784	149.82777	106.80000	0.00000	0.00000	-0.00446	1
		19998	159.88302	149.82777	106.80000	0.00000	0.00000	-0.00440	1
		19999	161.87820	149.82777	106.80000	0.00000	0.00000	-0.00434	1
		20000	163.87338	149.82777	106.80000	0.00000	0.00000	-0.00429	1
		20001	165.86856	149.82777	106.80000	0.00000	0.00000	-0.00423	1
		20002	167.86374	149.82777	106.80000	0.00000	0.00000	-0.00418	1
		20003	169.85892	149.82777	106.80000	0.00000	0.00000	-0.00412	1
		20004	171.85410	149.82777	106.80000	0.00000	0.00000	-0.00407	1
		20005	173.84928	149.82777	106.80000	0.00000	0.00000	-0.00401	1
		20006	175.84446	149.82777	106.80000	0.00000	0.00000	-0.00396	1
		20007	177.83964	149.82777	106.80000	0.00000	0.00000	-0.00390	1
		20008	179.83482	149.82777	106.80000	0.00000	0.00000	-0.00385	1
		20009	181.83000	149.82777	106.80000	0.00000	0.00000	-0.00380	1
		20010	-95.50000	151.70252	106.80000	0.00000	0.00000	-0.00575	1
		20011	-93.50482	151.70252	106.80000	0.00000	0.00000	-0.00581	1
		20012	-91.50964	151.70252	106.80000	0.00000	0.00000	-0.00587	1
		20013	-89.51446	151.70252	106.80000	0.00000	0.00000	-0.00593	1
		20014	-87.51928	151.70252	106.80000	0.00000	0.00000	-0.00599	1
		20015	-85.52410	151.70252	106.80000	0.00000	0.00000	-0.00604	1
		20016	-83.52892	151.70252	106.80000	0.00000	0.00000	-0.00610	1
		20017	-81.53374	151.70252	106.80000	0.00000	0.00000	-0.00615	1
		20018	-79.53856	151.70252	106.80000	0.00000	0.00000	-0.00621	1
		20019	-77.54338	151.70252	106.80000	0.00000	0.00000	-0.00626	1
		20020	-75.54820	151.70252	106.80000	0.00000	0.00000	-0.00631	1
		20021	-73.55302	151.70252	106.80000	0.00000	0.00000	-0.00637	1
		20022	-71.55784	151.70252	106.80000	0.00000	0.00000	-0.00642	1
		20023	-69.56266	151.70252	106.80000	0.00000	0.00000	-0.00647	1
		20024	-67.56748	151.70252	106.80000	0.00000	0.00000	-0.00652	1
		20025	-65.57230	151.70252	106.80000	0.00000	0.00000	-0.00656	1
		20026	-63.57712	151.70252	106.80000	0.00000	0.00000	-0.00661	1
		20027	-61.58194	151.70252	106.80000	0.00000	0.00000	-0.00666	1
		20028	-59.58676	151.70252	106.80000	0.00000	0.00000	-0.00670	1
		20029	-57.59158	151.70252	106.80000	0.00000	0.00000	-0.00674	1
		20030	-55.59640	151.70252	106.80000	0.00000	0.00000	-0.00679	1
		20031	-53.60122	151.70252	106.80000	0.00000	0.00000	-0.00683	1
		20032	-51.60604	151.70252	106.80000	0.00000	0.00000	-0.00687	1
		20033	-49.61086	151.70252	106.80000	0.00000	0.00000	-0.00691	1
		20034	-47.61568	151.70252	106.80000	0.00000	0.00000	-0.00694	1
		20035	-45.62050	151.70252	106.80000	0.00000	0.00000	-0.00698	1
		20036	-43.62532	151.70252	106.80000	0.00000	0.00000	-0.00701	1
		20037	-41.63014	151.70252	106.80000	0.00000	0.00000	-0.00705	1
		20038	-39.63496	151.70252	106.80000	0.00000	0.00000	-0.00708	1
		20039	-37.63978	151.70252	106.80000	0.00000	0.00000	-0.00711	1
		20040	-35.64460	151.70252	106.80000	0.00000	0.00000	-0.00714	1
		20041	-33.64942	151.70252	106.80000	0.00000	0.00000	-0.00717	1
		20042	-31.65424	151.70252	106.80000	0.00000	0.00000	-0.00720	1
		20043	-29.65906	151.70252	106.80000	0.00000	0.00000	-0.00722	1
		20044	-27.66388	151.70252	106.80000	0.00000	0.00000	-0.00725	1
		20045	-25.66871	151.70252	106.80000	0.00000	0.00000	-0.00727	1
		20046	-23.67353	151.70252	106.80000	0.00000	0.00000	-0.00729	1
		20047	-21.67835	151.70252	106.80000	0.00000	0.00000	-0.00731	1
		20048	-19.68317	151.70252	106.80000	0.00000	0.00000	-0.00733	1
		20049	-17.68799	151.70252	106.80000	0.00000	0.00000	-0.00735	1
		20050	-15.69281	151.70252	106.80000	0.00000	0.00000	-0.00737	1
		20051	-13.69763	151.70252	106.80000	0.00000	0.00000	-0.00738	1
		20052	-11.70245	151.70252	106.80000	0.00000	0.00000	-0.00740	1
		20053	-9.70727	151.70252	106.80000	0.00000	0.00000	-0.00741	1
		20054	-7.71209	151.70252	106.80000	0.00000	0.00000	-0.00742	1
		20055	-5.71691	151.70252	106.80000	0.00000	0.00000	-0.00743	1
		20056	-3.72173	151.70252	106.80000	0.00000	0.00000	-0.00744	1
		20057	-1.72655	151.70252	106.80000	0.00000	0.00000	-0.00745	1
		20058	0.26863	151.70252	106.80000	0.00000	0.00000	-0.00745	1
		20059	2.26381	151.70252	106.80000	0.00000	0.00000	-0.00746	1
		20060	4.25899	151.70252	106.80000	0.00000	0.00000	-0.00746	1
		20061	6.25417	151.70252	106.80000	0.00000	0.00000	-0.00747	1
		20062	8.24935	151.70252	106.80000	0.00000	0.00000	-0.00747	1
		20063	10.24453	151.70252	106.80000	0.00000	0.00000	-0.00747	1
		20064	12.23971	151.70252	106.80000	0.00000	0.00000	-0.00746	1
		20065	14.23489	151.70252	106.80000	0.00000	0.00000	-0.00746	1
		20066	16.23007	151.70252	106.80000	0.00000	0.00000	-0.00746	1
		20067	18.22525	151.70252	106.80000	0.00000	0.00000	-0.00745	1
		20068	20.22043	151.70252	106.80000	0.00000	0.00000	-0.00744	1
		20069	22.21561	151.70252	106.80000	0.00000	0.00000	-0.00743	1
		20070	24.21079	151.70252	106.80000	0.00000	0.00000	-0.00742	1
		20071	26.20597	151.70252	106.80000	0.00000	0.00000	-0.00741	1
		20072	28.20115	151.70252	106.80000	0.00000	0.00000	-0.00739	1
		20073	30.19633	151.70252	106.80000	0.00000	0.00000	-0.00738	1
		20074	32.19151	151.70252	106.80000	0.00000	0.00000	-0.00736	1
		20075	34.18669	151.70252	106.80000	0.00000	0.00000	-0.00734	1
		20076	36.18187	151.70252	106.80000	0.00000	0.00000	-0.00732	1
		20077	38.17705	151.70252	106.80000	0.00000	0.00000	-0.00730	1
		20078	40.17223	151.70252	106.80000	0.00000	0.00000	-0.00728	1
		20079	42.16741	151.70252	106.80000	0.00000	0.00000	-0.00725	1
		20080	44.16259	151.70252	106.80000	0.00000	0.00000	-0.00723	1
		20081	46.15777	151.70252	106.80000	0.00000	0.00000	-0.00720	1
		20082	48.15295	151.70252	106.80000	0.00000	0.00000	-0.00717	1
		20083	50.14813	151.70252	106.80000	0.00000	0.00000	-0.00714	1
		20084	52.14331	151.70252	106.80000	0.00000	0.00000	-0.00711	1
		20085	54.13849	151.70252	106.80000	0.00000	0.00000	-0.00707	1
		20086	56.13367	151.70252	106.80000	0.00000	0.00000	-0.00704	1
		20087	58.12885	151.70252	106.80000	0.00000	0.00000	-0.00700	1
		20088	60.12403	151.70252	106.80000	0.00000	0.00000	-0.00696	1
		20089	62.11921	151.70252	106.80000	0.00000	0.00000	-0.00693	1
		20090	64.11439	151.70252	106.80000	0.00000	0.00000	-0.00689	1
		20091	66.10957	151.70252	106.80000	0.00000	0.00000	-0.00684	1
		20092	68.10475	151.70252	106.80000	0.00000	0.00000	-0.00680	1
		20093	70.09993	151.70252	106.80000	0.00000	0.00000	-0.00676	1
		20094	72.09511	151.70252	106.80000	0.00000	0.00000	-0.00671	1
		20095	74.09029	151.70252	106.80000	0.00000	0.00000	-0.00667	1
		20096	76.08547	151.70252	106.80000	0.00000	0.00000	-0.00662	1
		20097	78.08065	151.70252	106.80000	0.00000	0.00000	-0.00658	1
		20098	80.07583	151.70252	106.80000	0.00000	0.00000	-0.00653	1
		20099	82.07101	151.70252	106.80000	0.00000	0.00000	-0.00648	1
		20100	84.06619	151.70252	106.80000	0.00000	0.00000	-0.00643	1
		20101	86.06137	151.70252	106.80000	0.00000	0.00000	-0.00638	1
		20102	88.05655	151.70252	106.80000	0.00000	0.00000	-0.00633	1
		20103	90.05173	151.70252	106.80000	0.00000	0.00000	-0.00628	1
		20104	92.04691	151.70252	106.80000	0.00000	0.00000	-0.00623	1
		20105	94.04209	151.70252	106.80000	0.00000	0.00000	-0.00618	1
		20106	96.03727	151.70252	106.80000	0.00000	0.00000	-0.00612	1
		20107	98.03245	151.70252	106.80000	0.00000	0.00000	-0.00607	1
		20108	100.02763	151.70252	106.80000	0.00000	0.00000	-0.00602	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		20109	102.02281	151.70252	106.80000	0.00000	0.00000	-0.00596	1
		20110	104.01799	151.70252	106.80000	0.00000	0.00000	-0.00591	1
		20111	106.01317	151.70252	106.80000	0.00000	0.00000	-0.00586	1
		20112	108.00835	151.70252	106.80000	0.00000	0.00000	-0.00580	1
		20113	110.00353	151.70252	106.80000	0.00000	0.00000	-0.00575	1
		20114	111.99871	151.70252	106.80000	0.00000	0.00000	-0.00569	1
		20115	113.99388	151.70252	106.80000	0.00000	0.00000	-0.00564	1
		20116	115.98906	151.70252	106.80000	0.00000	0.00000	-0.00558	1
		20117	117.98424	151.70252	106.80000	0.00000	0.00000	-0.00553	1
		20118	119.97942	151.70252	106.80000	0.00000	0.00000	-0.00547	1
		20119	121.97460	151.70252	106.80000	0.00000	0.00000	-0.00541	1
		20120	123.96978	151.70252	106.80000	0.00000	0.00000	-0.00536	1
		20121	125.96496	151.70252	106.80000	0.00000	0.00000	-0.00530	1
		20122	127.96014	151.70252	106.80000	0.00000	0.00000	-0.00524	1
		20123	129.95532	151.70252	106.80000	0.00000	0.00000	-0.00519	1
		20124	131.95050	151.70252	106.80000	0.00000	0.00000	-0.00513	1
		20125	133.94568	151.70252	106.80000	0.00000	0.00000	-0.00508	1
		20126	135.94086	151.70252	106.80000	0.00000	0.00000	-0.00502	1
		20127	137.93604	151.70252	106.80000	0.00000	0.00000	-0.00496	1
		20128	139.93122	151.70252	106.80000	0.00000	0.00000	-0.00491	1
		20129	141.92640	151.70252	106.80000	0.00000	0.00000	-0.00485	1
		20130	143.92158	151.70252	106.80000	0.00000	0.00000	-0.00479	1
		20131	145.91676	151.70252	106.80000	0.00000	0.00000	-0.00474	1
		20132	147.91194	151.70252	106.80000	0.00000	0.00000	-0.00468	1
		20133	149.90712	151.70252	106.80000	0.00000	0.00000	-0.00462	1
		20134	151.90230	151.70252	106.80000	0.00000	0.00000	-0.00457	1
		20135	153.89748	151.70252	106.80000	0.00000	0.00000	-0.00451	1
		20136	155.89266	151.70252	106.80000	0.00000	0.00000	-0.00446	1
		20137	157.88784	151.70252	106.80000	0.00000	0.00000	-0.00440	1
		20138	159.88302	151.70252	106.80000	0.00000	0.00000	-0.00435	1
		20139	161.87820	151.70252	106.80000	0.00000	0.00000	-0.00429	1
		20140	163.87338	151.70252	106.80000	0.00000	0.00000	-0.00423	1
		20141	165.86856	151.70252	106.80000	0.00000	0.00000	-0.00418	1
		20142	167.86374	151.70252	106.80000	0.00000	0.00000	-0.00413	1
		20143	169.85892	151.70252	106.80000	0.00000	0.00000	-0.00407	1
		20144	171.85410	151.70252	106.80000	0.00000	0.00000	-0.00402	1
		20145	173.84928	151.70252	106.80000	0.00000	0.00000	-0.00396	1
		20146	175.84446	151.70252	106.80000	0.00000	0.00000	-0.00391	1
		20147	177.83964	151.70252	106.80000	0.00000	0.00000	-0.00386	1
		20148	179.83482	151.70252	106.80000	0.00000	0.00000	-0.00380	1
		20149	181.83000	151.70252	106.80000	0.00000	0.00000	-0.00375	1
		20150	-95.50000	153.57727	106.80000	0.00000	0.00000	-0.00567	1
		20151	-93.50482	153.57727	106.80000	0.00000	0.00000	-0.00572	1
		20152	-91.50964	153.57727	106.80000	0.00000	0.00000	-0.00578	1
		20153	-89.51446	153.57727	106.80000	0.00000	0.00000	-0.00584	1
		20154	-87.51928	153.57727	106.80000	0.00000	0.00000	-0.00590	1
		20155	-85.52410	153.57727	106.80000	0.00000	0.00000	-0.00595	1
		20156	-83.52892	153.57727	106.80000	0.00000	0.00000	-0.00601	1
		20157	-81.53374	153.57727	106.80000	0.00000	0.00000	-0.00606	1
		20158	-79.53856	153.57727	106.80000	0.00000	0.00000	-0.00612	1
		20159	-77.54338	153.57727	106.80000	0.00000	0.00000	-0.00617	1
		20160	-75.54820	153.57727	106.80000	0.00000	0.00000	-0.00622	1
		20161	-73.55302	153.57727	106.80000	0.00000	0.00000	-0.00627	1
		20162	-71.55784	153.57727	106.80000	0.00000	0.00000	-0.00632	1
		20163	-69.56266	153.57727	106.80000	0.00000	0.00000	-0.00637	1
		20164	-67.56748	153.57727	106.80000	0.00000	0.00000	-0.00642	1
		20165	-65.57230	153.57727	106.80000	0.00000	0.00000	-0.00647	1
		20166	-63.57712	153.57727	106.80000	0.00000	0.00000	-0.00651	1
		20167	-61.58194	153.57727	106.80000	0.00000	0.00000	-0.00656	1
		20168	-59.58676	153.57727	106.80000	0.00000	0.00000	-0.00660	1
		20169	-57.59158	153.57727	106.80000	0.00000	0.00000	-0.00665	1
		20170	-55.59640	153.57727	106.80000	0.00000	0.00000	-0.00669	1
		20171	-53.60122	153.57727	106.80000	0.00000	0.00000	-0.00673	1
		20172	-51.60604	153.57727	106.80000	0.00000	0.00000	-0.00677	1
		20173	-49.61086	153.57727	106.80000	0.00000	0.00000	-0.00681	1
		20174	-47.61568	153.57727	106.80000	0.00000	0.00000	-0.00685	1
		20175	-45.62050	153.57727	106.80000	0.00000	0.00000	-0.00688	1
		20176	-43.62532	153.57727	106.80000	0.00000	0.00000	-0.00692	1
		20177	-41.63014	153.57727	106.80000	0.00000	0.00000	-0.00695	1
		20178	-39.63496	153.57727	106.80000	0.00000	0.00000	-0.00698	1
		20179	-37.63978	153.57727	106.80000	0.00000	0.00000	-0.00701	1
		20180	-35.64460	153.57727	106.80000	0.00000	0.00000	-0.00704	1
		20181	-33.64942	153.57727	106.80000	0.00000	0.00000	-0.00707	1
		20182	-31.65424	153.57727	106.80000	0.00000	0.00000	-0.00710	1
		20183	-29.65906	153.57727	106.80000	0.00000	0.00000	-0.00713	1
		20184	-27.66388	153.57727	106.80000	0.00000	0.00000	-0.00715	1
		20185	-25.66871	153.57727	106.80000	0.00000	0.00000	-0.00717	1
		20186	-23.67353	153.57727	106.80000	0.00000	0.00000	-0.00720	1
		20187	-21.67835	153.57727	106.80000	0.00000	0.00000	-0.00722	1
		20188	-19.68317	153.57727	106.80000	0.00000	0.00000	-0.00724	1
		20189	-17.68799	153.57727	106.80000	0.00000	0.00000	-0.00725	1
		20190	-15.69281	153.57727	106.80000	0.00000	0.00000	-0.00727	1
		20191	-13.69763	153.57727	106.80000	0.00000	0.00000	-0.00729	1
		20192	-11.70245	153.57727	106.80000	0.00000	0.00000	-0.00730	1
		20193	-9.70727	153.57727	106.80000	0.00000	0.00000	-0.00731	1
		20194	-7.71209	153.57727	106.80000	0.00000	0.00000	-0.00733	1
		20195	-5.71691	153.57727	106.80000	0.00000	0.00000	-0.00734	1
		20196	-3.72173	153.57727	106.80000	0.00000	0.00000	-0.00735	1
		20197	-1.72655	153.57727	106.80000	0.00000	0.00000	-0.00735	1
		20198	0.26863	153.57727	106.80000	0.00000	0.00000	-0.00736	1
		20199	2.26381	153.57727	106.80000	0.00000	0.00000	-0.00737	1
		20200	4.25899	153.57727	106.80000	0.00000	0.00000	-0.00737	1
		20201	6.25417	153.57727	106.80000	0.00000	0.00000	-0.00737	1
		20202	8.24935	153.57727	106.80000	0.00000	0.00000	-0.00737	1
		20203	10.24453	153.57727	106.80000	0.00000	0.00000	-0.00737	1
		20204	12.23971	153.57727	106.80000	0.00000	0.00000	-0.00737	1
		20205	14.23489	153.57727	106.80000	0.00000	0.00000	-0.00737	1
		20206	16.23007	153.57727	106.80000	0.00000	0.00000	-0.00736	1
		20207	18.22525	153.57727	106.80000	0.00000	0.00000	-0.00736	1
		20208	20.22043	153.57727	106.80000	0.00000	0.00000	-0.00735	1
		20209	22.21561	153.57727	106.80000	0.00000	0.00000	-0.00734	1
		20210	24.21079	153.57727	106.80000	0.00000	0.00000	-0.00733	1
		20211	26.20597	153.57727	106.80000	0.00000	0.00000	-0.00731	1
		20212	28.20115	153.57727	106.80000	0.00000	0.00000	-0.00730	1
		20213	30.19633	153.57727	106.80000	0.00000	0.00000	-0.00729	1
		20214	32.19151	153.57727	106.80000	0.00000	0.00000	-0.00727	1
		20215	34.18669	153.57727	106.80000	0.00000	0.00000	-0.00725	1
		20216	36.18187	153.57727	106.80000	0.00000	0.00000	-0.00723	1
		20217	38.17705	153.57727	106.80000	0.00000	0.00000	-0.00721	1
		20218	40.17223	153.57727	106.80000	0.00000	0.00000	-0.00718	1
		20219	42.16741	153.57727	106.80000	0.00000	0.00000	-0.00716	1
		20220	44.16259	153.57727	106.80000	0.00000	0.00000	-0.00713	1
		20221	46.15777	153.57727	106.80000	0.00000	0.00000	-0.00711	1
		20222	48.15295	153.57727	106.80000	0.00000	0.00000	-0.00708	1
		20223	50.14813	153.57727	106.80000	0.00000	0.00000	-0.00705	1
		20224	52.14331	153.57727	106.80000	0.00000	0.00000	-0.00702	1
		20225	54.13849	153.57727	106.80000	0.00000	0.00000	-0.00698	1
		20226	56.13367	153.57727	106.80000	0.00000	0.00000	-0.00695	1
		20227	58.12885	153.57727	106.80000	0.00000	0.00000	-0.00691	1
		20228	60.12403	153.57727	106.80000	0.00000	0.00000	-0.00688	1
		20229	62.11921	153.57727	106.80000	0.00000	0.00000	-0.00684	1
		20230	64.11439	153.57727	106.80000	0.00000	0.00000	-0.00680	1
		20231	66.10957	153.57727	106.80000	0.00000	0.00000	-0.00676	1
		20232	68.10475	153.57727	106.80000	0.00000	0.00000	-0.00672	1
		20233	70.09993	153.57727	106.80000	0.00000	0.00000	-0.00667	1
		20234	72.09511	153.57727	106.80000	0.00000	0.00000	-0.00663	1
		20235	74.09029	153.57727	106.80000	0.00000	0.00000	-0.00659	1
		20236	76.08547	153.57727	106.80000	0.00000	0.00000	-0.00654	1
		20237	78.08065	153.57727	106.80000	0.00000	0.00000	-0.00649	1
		20238	80.07583	153.57727	106.80000	0.00000	0.00000	-0.00645	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		20239	82.07101	153.57727	106.80000	0.00000	0.00000	-0.00640	1
		20240	84.06619	153.57727	106.80000	0.00000	0.00000	-0.00635	1
		20241	86.06137	153.57727	106.80000	0.00000	0.00000	-0.00630	1
		20242	88.05655	153.57727	106.80000	0.00000	0.00000	-0.00625	1
		20243	90.05173	153.57727	106.80000	0.00000	0.00000	-0.00620	1
		20244	92.04691	153.57727	106.80000	0.00000	0.00000	-0.00615	1
		20245	94.04209	153.57727	106.80000	0.00000	0.00000	-0.00610	1
		20246	96.03727	153.57727	106.80000	0.00000	0.00000	-0.00605	1
		20247	98.03245	153.57727	106.80000	0.00000	0.00000	-0.00600	1
		20248	100.02763	153.57727	106.80000	0.00000	0.00000	-0.00594	1
		20249	102.02281	153.57727	106.80000	0.00000	0.00000	-0.00589	1
		20250	104.01799	153.57727	106.80000	0.00000	0.00000	-0.00584	1
		20251	106.01317	153.57727	106.80000	0.00000	0.00000	-0.00578	1
		20252	108.00835	153.57727	106.80000	0.00000	0.00000	-0.00573	1
		20253	110.00353	153.57727	106.80000	0.00000	0.00000	-0.00567	1
		20254	111.99871	153.57727	106.80000	0.00000	0.00000	-0.00562	1
		20255	113.99388	153.57727	106.80000	0.00000	0.00000	-0.00557	1
		20256	115.98906	153.57727	106.80000	0.00000	0.00000	-0.00551	1
		20257	117.98424	153.57727	106.80000	0.00000	0.00000	-0.00546	1
		20258	119.97942	153.57727	106.80000	0.00000	0.00000	-0.00540	1
		20259	121.97460	153.57727	106.80000	0.00000	0.00000	-0.00535	1
		20260	123.96978	153.57727	106.80000	0.00000	0.00000	-0.00529	1
		20261	125.96496	153.57727	106.80000	0.00000	0.00000	-0.00523	1
		20262	127.96014	153.57727	106.80000	0.00000	0.00000	-0.00518	1
		20263	129.95532	153.57727	106.80000	0.00000	0.00000	-0.00512	1
		20264	131.95050	153.57727	106.80000	0.00000	0.00000	-0.00507	1
		20265	133.94568	153.57727	106.80000	0.00000	0.00000	-0.00501	1
		20266	135.94086	153.57727	106.80000	0.00000	0.00000	-0.00496	1
		20267	137.93604	153.57727	106.80000	0.00000	0.00000	-0.00490	1
		20268	139.93122	153.57727	106.80000	0.00000	0.00000	-0.00484	1
		20269	141.92640	153.57727	106.80000	0.00000	0.00000	-0.00479	1
		20270	143.92158	153.57727	106.80000	0.00000	0.00000	-0.00473	1
		20271	145.91676	153.57727	106.80000	0.00000	0.00000	-0.00468	1
		20272	147.91194	153.57727	106.80000	0.00000	0.00000	-0.00462	1
		20273	149.90712	153.57727	106.80000	0.00000	0.00000	-0.00457	1
		20274	151.90230	153.57727	106.80000	0.00000	0.00000	-0.00451	1
		20275	153.89748	153.57727	106.80000	0.00000	0.00000	-0.00445	1
		20276	155.89266	153.57727	106.80000	0.00000	0.00000	-0.00440	1
		20277	157.88784	153.57727	106.80000	0.00000	0.00000	-0.00435	1
		20278	159.88302	153.57727	106.80000	0.00000	0.00000	-0.00429	1
		20279	161.87820	153.57727	106.80000	0.00000	0.00000	-0.00424	1
		20280	163.87338	153.57727	106.80000	0.00000	0.00000	-0.00418	1
		20281	165.86856	153.57727	106.80000	0.00000	0.00000	-0.00413	1
		20282	167.86374	153.57727	106.80000	0.00000	0.00000	-0.00407	1
		20283	169.85892	153.57727	106.80000	0.00000	0.00000	-0.00402	1
		20284	171.85410	153.57727	106.80000	0.00000	0.00000	-0.00397	1
		20285	173.84928	153.57727	106.80000	0.00000	0.00000	-0.00391	1
		20286	175.84446	153.57727	106.80000	0.00000	0.00000	-0.00386	1
		20287	177.83964	153.57727	106.80000	0.00000	0.00000	-0.00381	1
		20288	179.83482	153.57727	106.80000	0.00000	0.00000	-0.00376	1
		20289	181.83000	153.57727	106.80000	0.00000	0.00000	-0.00371	1
		20290	-95.50000	155.45201	106.80000	0.00000	0.00000	-0.00558	1
		20291	-93.50482	155.45201	106.80000	0.00000	0.00000	-0.00564	1
		20292	-91.50964	155.45201	106.80000	0.00000	0.00000	-0.00569	1
		20293	-89.51446	155.45201	106.80000	0.00000	0.00000	-0.00575	1
		20294	-87.51928	155.45201	106.80000	0.00000	0.00000	-0.00581	1
		20295	-85.52410	155.45201	106.80000	0.00000	0.00000	-0.00586	1
		20296	-83.52892	155.45201	106.80000	0.00000	0.00000	-0.00592	1
		20297	-81.53374	155.45201	106.80000	0.00000	0.00000	-0.00597	1
		20298	-79.53856	155.45201	106.80000	0.00000	0.00000	-0.00602	1
		20299	-77.54338	155.45201	106.80000	0.00000	0.00000	-0.00608	1
		20300	-75.54820	155.45201	106.80000	0.00000	0.00000	-0.00613	1
		20301	-73.55302	155.45201	106.80000	0.00000	0.00000	-0.00618	1
		20302	-71.55784	155.45201	106.80000	0.00000	0.00000	-0.00623	1
		20303	-69.56266	155.45201	106.80000	0.00000	0.00000	-0.00628	1
		20304	-67.56748	155.45201	106.80000	0.00000	0.00000	-0.00632	1
		20305	-65.57230	155.45201	106.80000	0.00000	0.00000	-0.00637	1
		20306	-63.57712	155.45201	106.80000	0.00000	0.00000	-0.00642	1
		20307	-61.58194	155.45201	106.80000	0.00000	0.00000	-0.00646	1
		20308	-59.58676	155.45201	106.80000	0.00000	0.00000	-0.00651	1
		20309	-57.59158	155.45201	106.80000	0.00000	0.00000	-0.00655	1
		20310	-55.59640	155.45201	106.80000	0.00000	0.00000	-0.00659	1
		20311	-53.60122	155.45201	106.80000	0.00000	0.00000	-0.00663	1
		20312	-51.60604	155.45201	106.80000	0.00000	0.00000	-0.00667	1
		20313	-49.61086	155.45201	106.80000	0.00000	0.00000	-0.00671	1
		20314	-47.61568	155.45201	106.80000	0.00000	0.00000	-0.00675	1
		20315	-45.62050	155.45201	106.80000	0.00000	0.00000	-0.00678	1
		20316	-43.62532	155.45201	106.80000	0.00000	0.00000	-0.00682	1
		20317	-41.63014	155.45201	106.80000	0.00000	0.00000	-0.00685	1
		20318	-39.63496	155.45201	106.80000	0.00000	0.00000	-0.00688	1
		20319	-37.63978	155.45201	106.80000	0.00000	0.00000	-0.00691	1
		20320	-35.64460	155.45201	106.80000	0.00000	0.00000	-0.00694	1
		20321	-33.64942	155.45201	106.80000	0.00000	0.00000	-0.00697	1
		20322	-31.65424	155.45201	106.80000	0.00000	0.00000	-0.00700	1
		20323	-29.65906	155.45201	106.80000	0.00000	0.00000	-0.00703	1
		20324	-27.66388	155.45201	106.80000	0.00000	0.00000	-0.00705	1
		20325	-25.66871	155.45201	106.80000	0.00000	0.00000	-0.00708	1
		20326	-23.67353	155.45201	106.80000	0.00000	0.00000	-0.00710	1
		20327	-21.67835	155.45201	106.80000	0.00000	0.00000	-0.00712	1
		20328	-19.68317	155.45201	106.80000	0.00000	0.00000	-0.00714	1
		20329	-17.68799	155.45201	106.80000	0.00000	0.00000	-0.00716	1
		20330	-15.69281	155.45201	106.80000	0.00000	0.00000	-0.00717	1
		20331	-13.69763	155.45201	106.80000	0.00000	0.00000	-0.00719	1
		20332	-11.70245	155.45201	106.80000	0.00000	0.00000	-0.00720	1
		20333	-9.70727	155.45201	106.80000	0.00000	0.00000	-0.00722	1
		20334	-7.71209	155.45201	106.80000	0.00000	0.00000	-0.00723	1
		20335	-5.71691	155.45201	106.80000	0.00000	0.00000	-0.00724	1
		20336	-3.72173	155.45201	106.80000	0.00000	0.00000	-0.00725	1
		20337	-1.72655	155.45201	106.80000	0.00000	0.00000	-0.00726	1
		20338	0.26863	155.45201	106.80000	0.00000	0.00000	-0.00726	1
		20339	2.26381	155.45201	106.80000	0.00000	0.00000	-0.00727	1
		20340	4.25899	155.45201	106.80000	0.00000	0.00000	-0.00727	1
		20341	6.25417	155.45201	106.80000	0.00000	0.00000	-0.00727	1
		20342	8.24935	155.45201	106.80000	0.00000	0.00000	-0.00727	1
		20343	10.24453	155.45201	106.80000	0.00000	0.00000	-0.00727	1
		20344	12.23971	155.45201	106.80000	0.00000	0.00000	-0.00727	1
		20345	14.23489	155.45201	106.80000	0.00000	0.00000	-0.00727	1
		20346	16.23007	155.45201	106.80000	0.00000	0.00000	-0.00726	1
		20347	18.22525	155.45201	106.80000	0.00000	0.00000	-0.00726	1
		20348	20.22043	155.45201	106.80000	0.00000	0.00000	-0.00725	1
		20349	22.21561	155.45201	106.80000	0.00000	0.00000	-0.00724	1
		20350	24.21079	155.45201	106.80000	0.00000	0.00000	-0.00723	1
		20351	26.20597	155.45201	106.80000	0.00000	0.00000	-0.00722	1
		20352	28.20115	155.45201	106.80000	0.00000	0.00000	-0.00720	1
		20353	30.19633	155.45201	106.80000	0.00000	0.00000	-0.00719	1
		20354	32.19151	155.45201	106.80000	0.00000	0.00000	-0.00717	1
		20355	34.18669	155.45201	106.80000	0.00000	0.00000	-0.00715	1
		20356	36.18187	155.45201	106.80000	0.00000	0.00000	-0.00713	1
		20357	38.17705	155.45201	106.80000	0.00000	0.00000	-0.00711	1
		20358	40.17223	155.45201	106.80000	0.00000	0.00000	-0.00709	1
		20359	42.16741	155.45201	106.80000	0.00000	0.00000	-0.00706	1
		20360	44.16259	155.45201	106.80000	0.00000	0.00000	-0.00704	1
		20361	46.15777	155.45201	106.80000	0.00000	0.00000	-0.00701	1
		20362	48.15295	155.45201	106.80000	0.00000	0.00000	-0.00698	1
		20363	50.14813	155.45201	106.80000	0.00000	0.00000	-0.00695	1
		20364	52.14331	155.45201	106.80000	0.00000	0.00000	-0.00692	1
		20365	54.13849	155.45201	106.80000	0.00000	0.00000	-0.00689	1
		20366	56.13367	155.45201	106.80000	0.00000	0.00000	-0.00686	1
		20367	58.12885	155.45201	106.80000	0.00000	0.00000	-0.00682	1
		20368	60.12403	155.45201	106.80000	0.00000	0.00000	-0.00678	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		20369	62.11921	155.45201	106.80000	0.00000	0.00000	-0.00675	1
		20370	64.11439	155.45201	106.80000	0.00000	0.00000	-0.00671	1
		20371	66.10957	155.45201	106.80000	0.00000	0.00000	-0.00667	1
		20372	68.10475	155.45201	106.80000	0.00000	0.00000	-0.00663	1
		20373	70.09993	155.45201	106.80000	0.00000	0.00000	-0.00658	1
		20374	72.09511	155.45201	106.80000	0.00000	0.00000	-0.00654	1
		20375	74.09029	155.45201	106.80000	0.00000	0.00000	-0.00650	1
		20376	76.08547	155.45201	106.80000	0.00000	0.00000	-0.00645	1
		20377	78.08065	155.45201	106.80000	0.00000	0.00000	-0.00641	1
		20378	80.07583	155.45201	106.80000	0.00000	0.00000	-0.00636	1
		20379	82.07101	155.45201	106.80000	0.00000	0.00000	-0.00632	1
		20380	84.06619	155.45201	106.80000	0.00000	0.00000	-0.00627	1
		20381	86.06137	155.45201	106.80000	0.00000	0.00000	-0.00622	1
		20382	88.05655	155.45201	106.80000	0.00000	0.00000	-0.00617	1
		20383	90.05173	155.45201	106.80000	0.00000	0.00000	-0.00612	1
		20384	92.04691	155.45201	106.80000	0.00000	0.00000	-0.00607	1
		20385	94.04209	155.45201	106.80000	0.00000	0.00000	-0.00602	1
		20386	96.03727	155.45201	106.80000	0.00000	0.00000	-0.00597	1
		20387	98.03245	155.45201	106.80000	0.00000	0.00000	-0.00592	1
		20388	100.02763	155.45201	106.80000	0.00000	0.00000	-0.00587	1
		20389	102.02281	155.45201	106.80000	0.00000	0.00000	-0.00581	1
		20390	104.01799	155.45201	106.80000	0.00000	0.00000	-0.00576	1
		20391	106.01317	155.45201	106.80000	0.00000	0.00000	-0.00571	1
		20392	108.00835	155.45201	106.80000	0.00000	0.00000	-0.00565	1
		20393	110.00353	155.45201	106.80000	0.00000	0.00000	-0.00560	1
		20394	111.99871	155.45201	106.80000	0.00000	0.00000	-0.00555	1
		20395	113.99388	155.45201	106.80000	0.00000	0.00000	-0.00549	1
		20396	115.98906	155.45201	106.80000	0.00000	0.00000	-0.00544	1
		20397	117.98424	155.45201	106.80000	0.00000	0.00000	-0.00538	1
		20398	119.97942	155.45201	106.80000	0.00000	0.00000	-0.00533	1
		20399	121.97460	155.45201	106.80000	0.00000	0.00000	-0.00528	1
		20400	123.96978	155.45201	106.80000	0.00000	0.00000	-0.00522	1
		20401	125.96496	155.45201	106.80000	0.00000	0.00000	-0.00517	1
		20402	127.96014	155.45201	106.80000	0.00000	0.00000	-0.00511	1
		20403	129.95532	155.45201	106.80000	0.00000	0.00000	-0.00506	1
		20404	131.95050	155.45201	106.80000	0.00000	0.00000	-0.00500	1
		20405	133.94568	155.45201	106.80000	0.00000	0.00000	-0.00495	1
		20406	135.94086	155.45201	106.80000	0.00000	0.00000	-0.00489	1
		20407	137.93604	155.45201	106.80000	0.00000	0.00000	-0.00484	1
		20408	139.93122	155.45201	106.80000	0.00000	0.00000	-0.00478	1
		20409	141.92640	155.45201	106.80000	0.00000	0.00000	-0.00473	1
		20410	143.92158	155.45201	106.80000	0.00000	0.00000	-0.00467	1
		20411	145.91676	155.45201	106.80000	0.00000	0.00000	-0.00462	1
		20412	147.91194	155.45201	106.80000	0.00000	0.00000	-0.00456	1
		20413	149.90712	155.45201	106.80000	0.00000	0.00000	-0.00451	1
		20414	151.90230	155.45201	106.80000	0.00000	0.00000	-0.00445	1
		20415	153.89748	155.45201	106.80000	0.00000	0.00000	-0.00440	1
		20416	155.89266	155.45201	106.80000	0.00000	0.00000	-0.00434	1
		20417	157.88784	155.45201	106.80000	0.00000	0.00000	-0.00429	1
		20418	159.88302	155.45201	106.80000	0.00000	0.00000	-0.00424	1
		20419	161.87820	155.45201	106.80000	0.00000	0.00000	-0.00418	1
		20420	163.87338	155.45201	106.80000	0.00000	0.00000	-0.00413	1
		20421	165.86856	155.45201	106.80000	0.00000	0.00000	-0.00408	1
		20422	167.86374	155.45201	106.80000	0.00000	0.00000	-0.00402	1
		20423	169.85892	155.45201	106.80000	0.00000	0.00000	-0.00397	1
		20424	171.85410	155.45201	106.80000	0.00000	0.00000	-0.00392	1
		20425	173.84928	155.45201	106.80000	0.00000	0.00000	-0.00387	1
		20426	175.84446	155.45201	106.80000	0.00000	0.00000	-0.00381	1
		20427	177.83964	155.45201	106.80000	0.00000	0.00000	-0.00376	1
		20428	179.83482	155.45201	106.80000	0.00000	0.00000	-0.00371	1
		20429	181.83000	155.45201	106.80000	0.00000	0.00000	-0.00366	1
		20430	-95.50000	157.32676	106.80000	0.00000	0.00000	-0.00549	1
		20431	-93.50482	157.32676	106.80000	0.00000	0.00000	-0.00555	1
		20432	-91.50964	157.32676	106.80000	0.00000	0.00000	-0.00561	1
		20433	-89.51446	157.32676	106.80000	0.00000	0.00000	-0.00566	1
		20434	-87.51928	157.32676	106.80000	0.00000	0.00000	-0.00572	1
		20435	-85.52410	157.32676	106.80000	0.00000	0.00000	-0.00577	1
		20436	-83.52892	157.32676	106.80000	0.00000	0.00000	-0.00582	1
		20437	-81.53374	157.32676	106.80000	0.00000	0.00000	-0.00588	1
		20438	-79.53856	157.32676	106.80000	0.00000	0.00000	-0.00593	1
		20439	-77.54338	157.32676	106.80000	0.00000	0.00000	-0.00598	1
		20440	-75.54820	157.32676	106.80000	0.00000	0.00000	-0.00603	1
		20441	-73.55302	157.32676	106.80000	0.00000	0.00000	-0.00608	1
		20442	-71.55784	157.32676	106.80000	0.00000	0.00000	-0.00613	1
		20443	-69.56266	157.32676	106.80000	0.00000	0.00000	-0.00618	1
		20444	-67.56748	157.32676	106.80000	0.00000	0.00000	-0.00623	1
		20445	-65.57230	157.32676	106.80000	0.00000	0.00000	-0.00627	1
		20446	-63.57712	157.32676	106.80000	0.00000	0.00000	-0.00632	1
		20447	-61.58194	157.32676	106.80000	0.00000	0.00000	-0.00636	1
		20448	-59.58676	157.32676	106.80000	0.00000	0.00000	-0.00641	1
		20449	-57.59158	157.32676	106.80000	0.00000	0.00000	-0.00645	1
		20450	-55.59640	157.32676	106.80000	0.00000	0.00000	-0.00649	1
		20451	-53.60122	157.32676	106.80000	0.00000	0.00000	-0.00653	1
		20452	-51.60604	157.32676	106.80000	0.00000	0.00000	-0.00657	1
		20453	-49.61086	157.32676	106.80000	0.00000	0.00000	-0.00661	1
		20454	-47.61568	157.32676	106.80000	0.00000	0.00000	-0.00665	1
		20455	-45.62050	157.32676	106.80000	0.00000	0.00000	-0.00668	1
		20456	-43.62532	157.32676	106.80000	0.00000	0.00000	-0.00672	1
		20457	-41.63014	157.32676	106.80000	0.00000	0.00000	-0.00675	1
		20458	-39.63496	157.32676	106.80000	0.00000	0.00000	-0.00678	1
		20459	-37.63978	157.32676	106.80000	0.00000	0.00000	-0.00681	1
		20460	-35.64460	157.32676	106.80000	0.00000	0.00000	-0.00684	1
		20461	-33.64942	157.32676	106.80000	0.00000	0.00000	-0.00687	1
		20462	-31.65424	157.32676	106.80000	0.00000	0.00000	-0.00690	1
		20463	-29.65906	157.32676	106.80000	0.00000	0.00000	-0.00693	1
		20464	-27.66388	157.32676	106.80000	0.00000	0.00000	-0.00695	1
		20465	-25.66871	157.32676	106.80000	0.00000	0.00000	-0.00697	1
		20466	-23.67353	157.32676	106.80000	0.00000	0.00000	-0.00700	1
		20467	-21.67835	157.32676	106.80000	0.00000	0.00000	-0.00702	1
		20468	-19.68317	157.32676	106.80000	0.00000	0.00000	-0.00704	1
		20469	-17.68799	157.32676	106.80000	0.00000	0.00000	-0.00706	1
		20470	-15.69281	157.32676	106.80000	0.00000	0.00000	-0.00707	1
		20471	-13.69763	157.32676	106.80000	0.00000	0.00000	-0.00709	1
		20472	-11.70245	157.32676	106.80000	0.00000	0.00000	-0.00710	1
		20473	-9.70727	157.32676	106.80000	0.00000	0.00000	-0.00712	1
		20474	-7.71209	157.32676	106.80000	0.00000	0.00000	-0.00713	1
		20475	-5.71691	157.32676	106.80000	0.00000	0.00000	-0.00714	1
		20476	-3.72173	157.32676	106.80000	0.00000	0.00000	-0.00715	1
		20477	-1.72655	157.32676	106.80000	0.00000	0.00000	-0.00716	1
		20478	0.26863	157.32676	106.80000	0.00000	0.00000	-0.00716	1
		20479	2.26381	157.32676	106.80000	0.00000	0.00000	-0.00717	1
		20480	4.25899	157.32676	106.80000	0.00000	0.00000	-0.00717	1
		20481	6.25417	157.32676	106.80000	0.00000	0.00000	-0.00717	1
		20482	8.24935	157.32676	106.80000	0.00000	0.00000	-0.00717	1
		20483	10.24453	157.32676	106.80000	0.00000	0.00000	-0.00717	1
		20484	12.23971	157.32676	106.80000	0.00000	0.00000	-0.00717	1
		20485	14.23489	157.32676	106.80000	0.00000	0.00000	-0.00717	1
		20486	16.23007	157.32676	106.80000	0.00000	0.00000	-0.00716	1
		20487	18.22525	157.32676	106.80000	0.00000	0.00000	-0.00716	1
		20488	20.22043	157.32676	106.80000	0.00000	0.00000	-0.00715	1
		20489	22.21561	157.32676	106.80000	0.00000	0.00000	-0.00714	1
		20490	24.21079	157.32676	106.80000	0.00000	0.00000	-0.00713	1
		20491	26.20597	157.32676	106.80000	0.00000	0.00000	-0.00712	1
		20492	28.20115	157.32676	106.80000	0.00000	0.00000	-0.00710	1
		20493	30.19633	157.32676	106.80000	0.00000	0.00000	-0.00709	1
		20494	32.19151	157.32676	106.80000	0.00000	0.00000	-0.00707	1
		20495	34.18669	157.32676	106.80000	0.00000	0.00000	-0.00705	1
		20496	36.18187	157.32676	106.80000	0.00000	0.00000	-0.00703	1
		20497	38.17705	157.32676	106.80000	0.00000	0.00000	-0.00701	1
		20498	40.17223	157.32676	106.80000	0.00000	0.00000	-0.00699	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		20499	42.16741	157.32676	106.80000	0.00000	0.00000	-0.00697	1
		20500	44.16259	157.32676	106.80000	0.00000	0.00000	-0.00694	1
		20501	46.15777	157.32676	106.80000	0.00000	0.00000	-0.00691	1
		20502	48.15295	157.32676	106.80000	0.00000	0.00000	-0.00689	1
		20503	50.14813	157.32676	106.80000	0.00000	0.00000	-0.00686	1
		20504	52.14331	157.32676	106.80000	0.00000	0.00000	-0.00683	1
		20505	54.13849	157.32676	106.80000	0.00000	0.00000	-0.00679	1
		20506	56.13367	157.32676	106.80000	0.00000	0.00000	-0.00676	1
		20507	58.12885	157.32676	106.80000	0.00000	0.00000	-0.00673	1
		20508	60.12403	157.32676	106.80000	0.00000	0.00000	-0.00669	1
		20509	62.11921	157.32676	106.80000	0.00000	0.00000	-0.00665	1
		20510	64.11439	157.32676	106.80000	0.00000	0.00000	-0.00661	1
		20511	66.10957	157.32676	106.80000	0.00000	0.00000	-0.00658	1
		20512	68.10475	157.32676	106.80000	0.00000	0.00000	-0.00654	1
		20513	70.09993	157.32676	106.80000	0.00000	0.00000	-0.00649	1
		20514	72.09511	157.32676	106.80000	0.00000	0.00000	-0.00645	1
		20515	74.09029	157.32676	106.80000	0.00000	0.00000	-0.00641	1
		20516	76.08547	157.32676	106.80000	0.00000	0.00000	-0.00637	1
		20517	78.08065	157.32676	106.80000	0.00000	0.00000	-0.00632	1
		20518	80.07583	157.32676	106.80000	0.00000	0.00000	-0.00628	1
		20519	82.07101	157.32676	106.80000	0.00000	0.00000	-0.00623	1
		20520	84.06619	157.32676	106.80000	0.00000	0.00000	-0.00618	1
		20521	86.06137	157.32676	106.80000	0.00000	0.00000	-0.00614	1
		20522	88.05655	157.32676	106.80000	0.00000	0.00000	-0.00609	1
		20523	90.05173	157.32676	106.80000	0.00000	0.00000	-0.00604	1
		20524	92.04691	157.32676	106.80000	0.00000	0.00000	-0.00599	1
		20525	94.04209	157.32676	106.80000	0.00000	0.00000	-0.00594	1
		20526	96.03727	157.32676	106.80000	0.00000	0.00000	-0.00589	1
		20527	98.03245	157.32676	106.80000	0.00000	0.00000	-0.00584	1
		20528	100.02763	157.32676	106.80000	0.00000	0.00000	-0.00579	1
		20529	102.02281	157.32676	106.80000	0.00000	0.00000	-0.00574	1
		20530	104.01799	157.32676	106.80000	0.00000	0.00000	-0.00568	1
		20531	106.01317	157.32676	106.80000	0.00000	0.00000	-0.00563	1
		20532	108.00835	157.32676	106.80000	0.00000	0.00000	-0.00558	1
		20533	110.00353	157.32676	106.80000	0.00000	0.00000	-0.00553	1
		20534	111.99871	157.32676	106.80000	0.00000	0.00000	-0.00547	1
		20535	113.99388	157.32676	106.80000	0.00000	0.00000	-0.00542	1
		20536	115.98906	157.32676	106.80000	0.00000	0.00000	-0.00537	1
		20537	117.98424	157.32676	106.80000	0.00000	0.00000	-0.00531	1
		20538	119.97942	157.32676	106.80000	0.00000	0.00000	-0.00526	1
		20539	121.97460	157.32676	106.80000	0.00000	0.00000	-0.00521	1
		20540	123.96978	157.32676	106.80000	0.00000	0.00000	-0.00515	1
		20541	125.96496	157.32676	106.80000	0.00000	0.00000	-0.00510	1
		20542	127.96014	157.32676	106.80000	0.00000	0.00000	-0.00504	1
		20543	129.95532	157.32676	106.80000	0.00000	0.00000	-0.00499	1
		20544	131.95050	157.32676	106.80000	0.00000	0.00000	-0.00493	1
		20545	133.94568	157.32676	106.80000	0.00000	0.00000	-0.00488	1
		20546	135.94086	157.32676	106.80000	0.00000	0.00000	-0.00483	1
		20547	137.93604	157.32676	106.80000	0.00000	0.00000	-0.00477	1
		20548	139.93122	157.32676	106.80000	0.00000	0.00000	-0.00472	1
		20549	141.92640	157.32676	106.80000	0.00000	0.00000	-0.00466	1
		20550	143.92158	157.32676	106.80000	0.00000	0.00000	-0.00461	1
		20551	145.91676	157.32676	106.80000	0.00000	0.00000	-0.00456	1
		20552	147.91194	157.32676	106.80000	0.00000	0.00000	-0.00450	1
		20553	149.90712	157.32676	106.80000	0.00000	0.00000	-0.00445	1
		20554	151.90230	157.32676	106.80000	0.00000	0.00000	-0.00439	1
		20555	153.89748	157.32676	106.80000	0.00000	0.00000	-0.00434	1
		20556	155.89266	157.32676	106.80000	0.00000	0.00000	-0.00429	1
		20557	157.88784	157.32676	106.80000	0.00000	0.00000	-0.00423	1
		20558	159.88302	157.32676	106.80000	0.00000	0.00000	-0.00418	1
		20559	161.87820	157.32676	106.80000	0.00000	0.00000	-0.00413	1
		20560	163.87338	157.32676	106.80000	0.00000	0.00000	-0.00408	1
		20561	165.86856	157.32676	106.80000	0.00000	0.00000	-0.00402	1
		20562	167.86374	157.32676	106.80000	0.00000	0.00000	-0.00397	1
		20563	169.85892	157.32676	106.80000	0.00000	0.00000	-0.00392	1
		20564	171.85410	157.32676	106.80000	0.00000	0.00000	-0.00387	1
		20565	173.84928	157.32676	106.80000	0.00000	0.00000	-0.00382	1
		20566	175.84446	157.32676	106.80000	0.00000	0.00000	-0.00377	1
		20567	177.83964	157.32676	106.80000	0.00000	0.00000	-0.00372	1
		20568	179.83482	157.32676	106.80000	0.00000	0.00000	-0.00367	1
		20569	181.83000	157.32676	106.80000	0.00000	0.00000	-0.00362	1
		20570	-95.50000	159.20151	106.80000	0.00000	0.00000	-0.00541	1
		20571	-93.50482	159.20151	106.80000	0.00000	0.00000	-0.00547	1
		20572	-91.50964	159.20151	106.80000	0.00000	0.00000	-0.00552	1
		20573	-89.51446	159.20151	106.80000	0.00000	0.00000	-0.00557	1
		20574	-87.51928	159.20151	106.80000	0.00000	0.00000	-0.00563	1
		20575	-85.52410	159.20151	106.80000	0.00000	0.00000	-0.00568	1
		20576	-83.52892	159.20151	106.80000	0.00000	0.00000	-0.00573	1
		20577	-81.53374	159.20151	106.80000	0.00000	0.00000	-0.00579	1
		20578	-79.53856	159.20151	106.80000	0.00000	0.00000	-0.00584	1
		20579	-77.54338	159.20151	106.80000	0.00000	0.00000	-0.00589	1
		20580	-75.54820	159.20151	106.80000	0.00000	0.00000	-0.00594	1
		20581	-73.55302	159.20151	106.80000	0.00000	0.00000	-0.00599	1
		20582	-71.55784	159.20151	106.80000	0.00000	0.00000	-0.00604	1
		20583	-69.56266	159.20151	106.80000	0.00000	0.00000	-0.00608	1
		20584	-67.56748	159.20151	106.80000	0.00000	0.00000	-0.00613	1
		20585	-65.57230	159.20151	106.80000	0.00000	0.00000	-0.00618	1
		20586	-63.57712	159.20151	106.80000	0.00000	0.00000	-0.00622	1
		20587	-61.58194	159.20151	106.80000	0.00000	0.00000	-0.00627	1
		20588	-59.58676	159.20151	106.80000	0.00000	0.00000	-0.00631	1
		20589	-57.59158	159.20151	106.80000	0.00000	0.00000	-0.00635	1
		20590	-55.59640	159.20151	106.80000	0.00000	0.00000	-0.00639	1
		20591	-53.60122	159.20151	106.80000	0.00000	0.00000	-0.00643	1
		20592	-51.60604	159.20151	106.80000	0.00000	0.00000	-0.00647	1
		20593	-49.61086	159.20151	106.80000	0.00000	0.00000	-0.00651	1
		20594	-47.61568	159.20151	106.80000	0.00000	0.00000	-0.00655	1
		20595	-45.62050	159.20151	106.80000	0.00000	0.00000	-0.00658	1
		20596	-43.62532	159.20151	106.80000	0.00000	0.00000	-0.00662	1
		20597	-41.63014	159.20151	106.80000	0.00000	0.00000	-0.00665	1
		20598	-39.63496	159.20151	106.80000	0.00000	0.00000	-0.00668	1
		20599	-37.63978	159.20151	106.80000	0.00000	0.00000	-0.00671	1
		20600	-35.64460	159.20151	106.80000	0.00000	0.00000	-0.00674	1
		20601	-33.64942	159.20151	106.80000	0.00000	0.00000	-0.00677	1
		20602	-31.65424	159.20151	106.80000	0.00000	0.00000	-0.00680	1
		20603	-29.65906	159.20151	106.80000	0.00000	0.00000	-0.00682	1
		20604	-27.66388	159.20151	106.80000	0.00000	0.00000	-0.00685	1
		20605	-25.66871	159.20151	106.80000	0.00000	0.00000	-0.00687	1
		20606	-23.67353	159.20151	106.80000	0.00000	0.00000	-0.00689	1
		20607	-21.67835	159.20151	106.80000	0.00000	0.00000	-0.00692	1
		20608	-19.68317	159.20151	106.80000	0.00000	0.00000	-0.00694	1
		20609	-17.68799	159.20151	106.80000	0.00000	0.00000	-0.00695	1
		20610	-15.69281	159.20151	106.80000	0.00000	0.00000	-0.00697	1
		20611	-13.69763	159.20151	106.80000	0.00000	0.00000	-0.00699	1
		20612	-11.70245	159.20151	106.80000	0.00000	0.00000	-0.00700	1
		20613	-9.70727	159.20151	106.80000	0.00000	0.00000	-0.00701	1
		20614	-7.71209	159.20151	106.80000	0.00000	0.00000	-0.00703	1
		20615	-5.71691	159.20151	106.80000	0.00000	0.00000	-0.00704	1
		20616	-3.72173	159.20151	106.80000	0.00000	0.00000	-0.00705	1
		20617	-1.72655	159.20151	106.80000	0.00000	0.00000	-0.00705	1
		20618	0.26863	159.20151	106.80000	0.00000	0.00000	-0.00706	1
		20619	2.26381	159.20151	106.80000	0.00000	0.00000	-0.00706	1
		20620	4.25899	159.20151	106.80000	0.00000	0.00000	-0.00707	1
		20621	6.25417	159.20151	106.80000	0.00000	0.00000	-0.00707	1
		20622	8.24935	159.20151	106.80000	0.00000	0.00000	-0.00707	1
		20623	10.24453	159.20151	106.80000	0.00000	0.00000	-0.00707	1
		20624	12.23971	159.20151	106.80000	0.00000	0.00000	-0.00707	1
		20625	14.23489	159.20151	106.80000	0.00000	0.00000	-0.00707	1
		20626	16.23007	159.20151	106.80000	0.00000	0.00000	-0.00706	1
		20627	18.22525	159.20151	106.80000	0.00000	0.00000	-0.00705	1
		20628	20.22043	159.20151	106.80000	0.00000	0.00000	-0.00705	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		20629	22.21561	159.20151	106.80000	0.00000	0.00000	-0.00704	1
		20630	24.21079	159.20151	106.80000	0.00000	0.00000	-0.00703	1
		20631	26.20597	159.20151	106.80000	0.00000	0.00000	-0.00701	1
		20632	28.20115	159.20151	106.80000	0.00000	0.00000	-0.00700	1
		20633	30.19633	159.20151	106.80000	0.00000	0.00000	-0.00699	1
		20634	32.19151	159.20151	106.80000	0.00000	0.00000	-0.00697	1
		20635	34.18669	159.20151	106.80000	0.00000	0.00000	-0.00695	1
		20636	36.18187	159.20151	106.80000	0.00000	0.00000	-0.00693	1
		20637	38.17705	159.20151	106.80000	0.00000	0.00000	-0.00691	1
		20638	40.17223	159.20151	106.80000	0.00000	0.00000	-0.00689	1
		20639	42.16741	159.20151	106.80000	0.00000	0.00000	-0.00687	1
		20640	44.16259	159.20151	106.80000	0.00000	0.00000	-0.00684	1
		20641	46.15777	159.20151	106.80000	0.00000	0.00000	-0.00681	1
		20642	48.15295	159.20151	106.80000	0.00000	0.00000	-0.00679	1
		20643	50.14813	159.20151	106.80000	0.00000	0.00000	-0.00676	1
		20644	52.14331	159.20151	106.80000	0.00000	0.00000	-0.00673	1
		20645	54.13849	159.20151	106.80000	0.00000	0.00000	-0.00670	1
		20646	56.13367	159.20151	106.80000	0.00000	0.00000	-0.00666	1
		20647	58.12885	159.20151	106.80000	0.00000	0.00000	-0.00663	1
		20648	60.12403	159.20151	106.80000	0.00000	0.00000	-0.00659	1
		20649	62.11921	159.20151	106.80000	0.00000	0.00000	-0.00656	1
		20650	64.11439	159.20151	106.80000	0.00000	0.00000	-0.00652	1
		20651	66.10957	159.20151	106.80000	0.00000	0.00000	-0.00648	1
		20652	68.10475	159.20151	106.80000	0.00000	0.00000	-0.00644	1
		20653	70.09993	159.20151	106.80000	0.00000	0.00000	-0.00640	1
		20654	72.09511	159.20151	106.80000	0.00000	0.00000	-0.00636	1
		20655	74.09029	159.20151	106.80000	0.00000	0.00000	-0.00632	1
		20656	76.08547	159.20151	106.80000	0.00000	0.00000	-0.00628	1
		20657	78.08065	159.20151	106.80000	0.00000	0.00000	-0.00623	1
		20658	80.07583	159.20151	106.80000	0.00000	0.00000	-0.00619	1
		20659	82.07101	159.20151	106.80000	0.00000	0.00000	-0.00614	1
		20660	84.06619	159.20151	106.80000	0.00000	0.00000	-0.00610	1
		20661	86.06137	159.20151	106.80000	0.00000	0.00000	-0.00605	1
		20662	88.05655	159.20151	106.80000	0.00000	0.00000	-0.00600	1
		20663	90.05173	159.20151	106.80000	0.00000	0.00000	-0.00595	1
		20664	92.04691	159.20151	106.80000	0.00000	0.00000	-0.00591	1
		20665	94.04209	159.20151	106.80000	0.00000	0.00000	-0.00586	1
		20666	96.03727	159.20151	106.80000	0.00000	0.00000	-0.00581	1
		20667	98.03245	159.20151	106.80000	0.00000	0.00000	-0.00576	1
		20668	100.02763	159.20151	106.80000	0.00000	0.00000	-0.00571	1
		20669	102.02281	159.20151	106.80000	0.00000	0.00000	-0.00566	1
		20670	104.01799	159.20151	106.80000	0.00000	0.00000	-0.00561	1
		20671	106.01317	159.20151	106.80000	0.00000	0.00000	-0.00555	1
		20672	108.00835	159.20151	106.80000	0.00000	0.00000	-0.00550	1
		20673	110.00353	159.20151	106.80000	0.00000	0.00000	-0.00545	1
		20674	111.99871	159.20151	106.80000	0.00000	0.00000	-0.00540	1
		20675	113.99388	159.20151	106.80000	0.00000	0.00000	-0.00535	1
		20676	115.98906	159.20151	106.80000	0.00000	0.00000	-0.00529	1
		20677	117.98424	159.20151	106.80000	0.00000	0.00000	-0.00524	1
		20678	119.97942	159.20151	106.80000	0.00000	0.00000	-0.00519	1
		20679	121.97460	159.20151	106.80000	0.00000	0.00000	-0.00514	1
		20680	123.96978	159.20151	106.80000	0.00000	0.00000	-0.00508	1
		20681	125.96496	159.20151	106.80000	0.00000	0.00000	-0.00503	1
		20682	127.96014	159.20151	106.80000	0.00000	0.00000	-0.00498	1
		20683	129.95532	159.20151	106.80000	0.00000	0.00000	-0.00492	1
		20684	131.95050	159.20151	106.80000	0.00000	0.00000	-0.00487	1
		20685	133.94568	159.20151	106.80000	0.00000	0.00000	-0.00481	1
		20686	135.94086	159.20151	106.80000	0.00000	0.00000	-0.00476	1
		20687	137.93604	159.20151	106.80000	0.00000	0.00000	-0.00471	1
		20688	139.93122	159.20151	106.80000	0.00000	0.00000	-0.00465	1
		20689	141.92640	159.20151	106.80000	0.00000	0.00000	-0.00460	1
		20690	143.92158	159.20151	106.80000	0.00000	0.00000	-0.00455	1
		20691	145.91676	159.20151	106.80000	0.00000	0.00000	-0.00449	1
		20692	147.91194	159.20151	106.80000	0.00000	0.00000	-0.00444	1
		20693	149.90712	159.20151	106.80000	0.00000	0.00000	-0.00439	1
		20694	151.90230	159.20151	106.80000	0.00000	0.00000	-0.00434	1
		20695	153.89748	159.20151	106.80000	0.00000	0.00000	-0.00428	1
		20696	155.89266	159.20151	106.80000	0.00000	0.00000	-0.00423	1
		20697	157.88784	159.20151	106.80000	0.00000	0.00000	-0.00418	1
		20698	159.88302	159.20151	106.80000	0.00000	0.00000	-0.00413	1
		20699	161.87820	159.20151	106.80000	0.00000	0.00000	-0.00407	1
		20700	163.87338	159.20151	106.80000	0.00000	0.00000	-0.00402	1
		20701	165.86856	159.20151	106.80000	0.00000	0.00000	-0.00397	1
		20702	167.86374	159.20151	106.80000	0.00000	0.00000	-0.00392	1
		20703	169.85892	159.20151	106.80000	0.00000	0.00000	-0.00387	1
		20704	171.85410	159.20151	106.80000	0.00000	0.00000	-0.00382	1
		20705	173.84928	159.20151	106.80000	0.00000	0.00000	-0.00377	1
		20706	175.84446	159.20151	106.80000	0.00000	0.00000	-0.00372	1
		20707	177.83964	159.20151	106.80000	0.00000	0.00000	-0.00367	1
		20708	179.83482	159.20151	106.80000	0.00000	0.00000	-0.00362	1
		20709	181.83000	159.20151	106.80000	0.00000	0.00000	-0.00357	1
		20710	-95.50000	161.07626	106.80000	0.00000	0.00000	-0.00533	1
		20711	-93.50482	161.07626	106.80000	0.00000	0.00000	-0.00538	1
		20712	-91.50964	161.07626	106.80000	0.00000	0.00000	-0.00543	1
		20713	-89.51446	161.07626	106.80000	0.00000	0.00000	-0.00549	1
		20714	-87.51928	161.07626	106.80000	0.00000	0.00000	-0.00554	1
		20715	-85.52410	161.07626	106.80000	0.00000	0.00000	-0.00559	1
		20716	-83.52892	161.07626	106.80000	0.00000	0.00000	-0.00564	1
		20717	-81.53374	161.07626	106.80000	0.00000	0.00000	-0.00570	1
		20718	-79.53856	161.07626	106.80000	0.00000	0.00000	-0.00575	1
		20719	-77.54338	161.07626	106.80000	0.00000	0.00000	-0.00580	1
		20720	-75.54820	161.07626	106.80000	0.00000	0.00000	-0.00585	1
		20721	-73.55302	161.07626	106.80000	0.00000	0.00000	-0.00589	1
		20722	-71.55784	161.07626	106.80000	0.00000	0.00000	-0.00594	1
		20723	-69.56266	161.07626	106.80000	0.00000	0.00000	-0.00599	1
		20724	-67.56748	161.07626	106.80000	0.00000	0.00000	-0.00603	1
		20725	-65.57230	161.07626	106.80000	0.00000	0.00000	-0.00608	1
		20726	-63.57712	161.07626	106.80000	0.00000	0.00000	-0.00612	1
		20727	-61.58194	161.07626	106.80000	0.00000	0.00000	-0.00617	1
		20728	-59.58676	161.07626	106.80000	0.00000	0.00000	-0.00621	1
		20729	-57.59158	161.07626	106.80000	0.00000	0.00000	-0.00625	1
		20730	-55.59640	161.07626	106.80000	0.00000	0.00000	-0.00629	1
		20731	-53.60122	161.07626	106.80000	0.00000	0.00000	-0.00633	1
		20732	-51.60604	161.07626	106.80000	0.00000	0.00000	-0.00637	1
		20733	-49.61086	161.07626	106.80000	0.00000	0.00000	-0.00641	1
		20734	-47.61568	161.07626	106.80000	0.00000	0.00000	-0.00644	1
		20735	-45.62050	161.07626	106.80000	0.00000	0.00000	-0.00648	1
		20736	-43.62532	161.07626	106.80000	0.00000	0.00000	-0.00651	1
		20737	-41.63014	161.07626	106.80000	0.00000	0.00000	-0.00655	1
		20738	-39.63496	161.07626	106.80000	0.00000	0.00000	-0.00658	1
		20739	-37.63978	161.07626	106.80000	0.00000	0.00000	-0.00661	1
		20740	-35.64460	161.07626	106.80000	0.00000	0.00000	-0.00664	1
		20741	-33.64942	161.07626	106.80000	0.00000	0.00000	-0.00667	1
		20742	-31.65424	161.07626	106.80000	0.00000	0.00000	-0.00669	1
		20743	-29.65906	161.07626	106.80000	0.00000	0.00000	-0.00672	1
		20744	-27.66388	161.07626	106.80000	0.00000	0.00000	-0.00674	1
		20745	-25.66871	161.07626	106.80000	0.00000	0.00000	-0.00677	1
		20746	-23.67353	161.07626	106.80000	0.00000	0.00000	-0.00679	1
		20747	-21.67835	161.07626	106.80000	0.00000	0.00000	-0.00681	1
		20748	-19.68317	161.07626	106.80000	0.00000	0.00000	-0.00683	1
		20749	-17.68799	161.07626	106.80000	0.00000	0.00000	-0.00685	1
		20750	-15.69281	161.07626	106.80000	0.00000	0.00000	-0.00687	1
		20751	-13.69763	161.07626	106.80000	0.00000	0.00000	-0.00688	1
		20752	-11.70245	161.07626	106.80000	0.00000	0.00000	-0.00690	1
		20753	-9.70727	161.07626	106.80000	0.00000	0.00000	-0.00691	1
		20754	-7.71209	161.07626	106.80000	0.00000	0.00000	-0.00692	1
		20755	-5.71691	161.07626	106.80000	0.00000	0.00000	-0.00693	1
		20756	-3.72173	161.07626	106.80000	0.00000	0.00000	-0.00694	1
		20757	-1.72655	161.07626	106.80000	0.00000	0.00000	-0.00695	1
		20758	0.26863	161.07626	106.80000	0.00000	0.00000	-0.00696	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		20759	2.26381	161.07626	106.80000	0.00000	0.00000	-0.00696	1
		20760	4.25899	161.07626	106.80000	0.00000	0.00000	-0.00696	1
		20761	6.25417	161.07626	106.80000	0.00000	0.00000	-0.00697	1
		20762	8.24935	161.07626	106.80000	0.00000	0.00000	-0.00697	1
		20763	10.24453	161.07626	106.80000	0.00000	0.00000	-0.00697	1
		20764	12.23971	161.07626	106.80000	0.00000	0.00000	-0.00696	1
		20765	14.23489	161.07626	106.80000	0.00000	0.00000	-0.00696	1
		20766	16.23007	161.07626	106.80000	0.00000	0.00000	-0.00696	1
		20767	18.22525	161.07626	106.80000	0.00000	0.00000	-0.00695	1
		20768	20.22043	161.07626	106.80000	0.00000	0.00000	-0.00694	1
		20769	22.21561	161.07626	106.80000	0.00000	0.00000	-0.00693	1
		20770	24.21079	161.07626	106.80000	0.00000	0.00000	-0.00692	1
		20771	26.20597	161.07626	106.80000	0.00000	0.00000	-0.00691	1
		20772	28.20115	161.07626	106.80000	0.00000	0.00000	-0.00690	1
		20773	30.19633	161.07626	106.80000	0.00000	0.00000	-0.00688	1
		20774	32.19151	161.07626	106.80000	0.00000	0.00000	-0.00687	1
		20775	34.18669	161.07626	106.80000	0.00000	0.00000	-0.00685	1
		20776	36.18187	161.07626	106.80000	0.00000	0.00000	-0.00683	1
		20777	38.17705	161.07626	106.80000	0.00000	0.00000	-0.00681	1
		20778	40.17223	161.07626	106.80000	0.00000	0.00000	-0.00679	1
		20779	42.16741	161.07626	106.80000	0.00000	0.00000	-0.00676	1
		20780	44.16259	161.07626	106.80000	0.00000	0.00000	-0.00674	1
		20781	46.15777	161.07626	106.80000	0.00000	0.00000	-0.00671	1
		20782	48.15295	161.07626	106.80000	0.00000	0.00000	-0.00669	1
		20783	50.14813	161.07626	106.80000	0.00000	0.00000	-0.00666	1
		20784	52.14331	161.07626	106.80000	0.00000	0.00000	-0.00663	1
		20785	54.13849	161.07626	106.80000	0.00000	0.00000	-0.00660	1
		20786	56.13367	161.07626	106.80000	0.00000	0.00000	-0.00657	1
		20787	58.12885	161.07626	106.80000	0.00000	0.00000	-0.00653	1
		20788	60.12403	161.07626	106.80000	0.00000	0.00000	-0.00650	1
		20789	62.11921	161.07626	106.80000	0.00000	0.00000	-0.00646	1
		20790	64.11439	161.07626	106.80000	0.00000	0.00000	-0.00643	1
		20791	66.10957	161.07626	106.80000	0.00000	0.00000	-0.00639	1
		20792	68.10475	161.07626	106.80000	0.00000	0.00000	-0.00635	1
		20793	70.09993	161.07626	106.80000	0.00000	0.00000	-0.00631	1
		20794	72.09511	161.07626	106.80000	0.00000	0.00000	-0.00627	1
		20795	74.09029	161.07626	106.80000	0.00000	0.00000	-0.00623	1
		20796	76.08547	161.07626	106.80000	0.00000	0.00000	-0.00619	1
		20797	78.08065	161.07626	106.80000	0.00000	0.00000	-0.00614	1
		20798	80.07583	161.07626	106.80000	0.00000	0.00000	-0.00610	1
		20799	82.07101	161.07626	106.80000	0.00000	0.00000	-0.00605	1
		20800	84.06619	161.07626	106.80000	0.00000	0.00000	-0.00601	1
		20801	86.06137	161.07626	106.80000	0.00000	0.00000	-0.00596	1
		20802	88.05655	161.07626	106.80000	0.00000	0.00000	-0.00592	1
		20803	90.05173	161.07626	106.80000	0.00000	0.00000	-0.00587	1
		20804	92.04691	161.07626	106.80000	0.00000	0.00000	-0.00582	1
		20805	94.04209	161.07626	106.80000	0.00000	0.00000	-0.00577	1
		20806	96.03727	161.07626	106.80000	0.00000	0.00000	-0.00573	1
		20807	98.03245	161.07626	106.80000	0.00000	0.00000	-0.00568	1
		20808	100.02763	161.07626	106.80000	0.00000	0.00000	-0.00563	1
		20809	102.02281	161.07626	106.80000	0.00000	0.00000	-0.00558	1
		20810	104.01799	161.07626	106.80000	0.00000	0.00000	-0.00553	1
		20811	106.01317	161.07626	106.80000	0.00000	0.00000	-0.00548	1
		20812	108.00835	161.07626	106.80000	0.00000	0.00000	-0.00543	1
		20813	110.00353	161.07626	106.80000	0.00000	0.00000	-0.00537	1
		20814	111.99871	161.07626	106.80000	0.00000	0.00000	-0.00532	1
		20815	113.99388	161.07626	106.80000	0.00000	0.00000	-0.00527	1
		20816	115.98906	161.07626	106.80000	0.00000	0.00000	-0.00522	1
		20817	117.98424	161.07626	106.80000	0.00000	0.00000	-0.00517	1
		20818	119.97942	161.07626	106.80000	0.00000	0.00000	-0.00512	1
		20819	121.97460	161.07626	106.80000	0.00000	0.00000	-0.00506	1
		20820	123.96978	161.07626	106.80000	0.00000	0.00000	-0.00501	1
		20821	125.96496	161.07626	106.80000	0.00000	0.00000	-0.00496	1
		20822	127.96014	161.07626	106.80000	0.00000	0.00000	-0.00491	1
		20823	129.95532	161.07626	106.80000	0.00000	0.00000	-0.00485	1
		20824	131.95050	161.07626	106.80000	0.00000	0.00000	-0.00480	1
		20825	133.94568	161.07626	106.80000	0.00000	0.00000	-0.00475	1
		20826	135.94086	161.07626	106.80000	0.00000	0.00000	-0.00470	1
		20827	137.93604	161.07626	106.80000	0.00000	0.00000	-0.00464	1
		20828	139.93122	161.07626	106.80000	0.00000	0.00000	-0.00459	1
		20829	141.92640	161.07626	106.80000	0.00000	0.00000	-0.00454	1
		20830	143.92158	161.07626	106.80000	0.00000	0.00000	-0.00449	1
		20831	145.91676	161.07626	106.80000	0.00000	0.00000	-0.00443	1
		20832	147.91194	161.07626	106.80000	0.00000	0.00000	-0.00438	1
		20833	149.90712	161.07626	106.80000	0.00000	0.00000	-0.00433	1
		20834	151.90230	161.07626	106.80000	0.00000	0.00000	-0.00428	1
		20835	153.89748	161.07626	106.80000	0.00000	0.00000	-0.00423	1
		20836	155.89266	161.07626	106.80000	0.00000	0.00000	-0.00417	1
		20837	157.88784	161.07626	106.80000	0.00000	0.00000	-0.00412	1
		20838	159.88302	161.07626	106.80000	0.00000	0.00000	-0.00407	1
		20839	161.87820	161.07626	106.80000	0.00000	0.00000	-0.00402	1
		20840	163.87338	161.07626	106.80000	0.00000	0.00000	-0.00397	1
		20841	165.86856	161.07626	106.80000	0.00000	0.00000	-0.00392	1
		20842	167.86374	161.07626	106.80000	0.00000	0.00000	-0.00387	1
		20843	169.85892	161.07626	106.80000	0.00000	0.00000	-0.00382	1
		20844	171.85410	161.07626	106.80000	0.00000	0.00000	-0.00377	1
		20845	173.84928	161.07626	106.80000	0.00000	0.00000	-0.00372	1
		20846	175.84446	161.07626	106.80000	0.00000	0.00000	-0.00367	1
		20847	177.83964	161.07626	106.80000	0.00000	0.00000	-0.00362	1
		20848	179.83482	161.07626	106.80000	0.00000	0.00000	-0.00357	1
		20849	181.83000	161.07626	106.80000	0.00000	0.00000	-0.00353	1
		20850	-95.50000	162.95101	106.80000	0.00000	0.00000	-0.00524	1
		20851	-93.50482	162.95101	106.80000	0.00000	0.00000	-0.00530	1
		20852	-91.50964	162.95101	106.80000	0.00000	0.00000	-0.00535	1
		20853	-89.51446	162.95101	106.80000	0.00000	0.00000	-0.00540	1
		20854	-87.51928	162.95101	106.80000	0.00000	0.00000	-0.00545	1
		20855	-85.52410	162.95101	106.80000	0.00000	0.00000	-0.00550	1
		20856	-83.52892	162.95101	106.80000	0.00000	0.00000	-0.00555	1
		20857	-81.53374	162.95101	106.80000	0.00000	0.00000	-0.00560	1
		20858	-79.53856	162.95101	106.80000	0.00000	0.00000	-0.00565	1
		20859	-77.54338	162.95101	106.80000	0.00000	0.00000	-0.00570	1
		20860	-75.54820	162.95101	106.80000	0.00000	0.00000	-0.00575	1
		20861	-73.55302	162.95101	106.80000	0.00000	0.00000	-0.00580	1
		20862	-71.55784	162.95101	106.80000	0.00000	0.00000	-0.00585	1
		20863	-69.56266	162.95101	106.80000	0.00000	0.00000	-0.00589	1
		20864	-67.56748	162.95101	106.80000	0.00000	0.00000	-0.00594	1
		20865	-65.57230	162.95101	106.80000	0.00000	0.00000	-0.00598	1
		20866	-63.57712	162.95101	106.80000	0.00000	0.00000	-0.00603	1
		20867	-61.58194	162.95101	106.80000	0.00000	0.00000	-0.00607	1
		20868	-59.58676	162.95101	106.80000	0.00000	0.00000	-0.00611	1
		20869	-57.59158	162.95101	106.80000	0.00000	0.00000	-0.00615	1
		20870	-55.59640	162.95101	106.80000	0.00000	0.00000	-0.00619	1
		20871	-53.60122	162.95101	106.80000	0.00000	0.00000	-0.00623	1
		20872	-51.60604	162.95101	106.80000	0.00000	0.00000	-0.00627	1
		20873	-49.61086	162.95101	106.80000	0.00000	0.00000	-0.00631	1
		20874	-47.61568	162.95101	106.80000	0.00000	0.00000	-0.00634	1
		20875	-45.62050	162.95101	106.80000	0.00000	0.00000	-0.00638	1
		20876	-43.62532	162.95101	106.80000	0.00000	0.00000	-0.00641	1
		20877	-41.63014	162.95101	106.80000	0.00000	0.00000	-0.00644	1
		20878	-39.63496	162.95101	106.80000	0.00000	0.00000	-0.00648	1
		20879	-37.63978	162.95101	106.80000	0.00000	0.00000	-0.00651	1
		20880	-35.64460	162.95101	106.80000	0.00000	0.00000	-0.00654	1
		20881	-33.64942	162.95101	106.80000	0.00000	0.00000	-0.00656	1
		20882	-31.65424	162.95101	106.80000	0.00000	0.00000	-0.00659	1
		20883	-29.65906	162.95101	106.80000	0.00000	0.00000	-0.00662	1
		20884	-27.66388	162.95101	106.80000	0.00000	0.00000	-0.00664	1
		20885	-25.66871	162.95101	106.80000	0.00000	0.00000	-0.00666	1
		20886	-23.67353	162.95101	106.80000	0.00000	0.00000	-0.00669	1
		20887	-21.67835	162.95101	106.80000	0.00000	0.00000	-0.00671	1
		20888	-19.68317	162.95101	106.80000	0.00000	0.00000	-0.00673	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		20889	-17.68799	162.95101	106.80000	0.00000	0.00000	-0.00674	1
		20890	-15.69281	162.95101	106.80000	0.00000	0.00000	-0.00676	1
		20891	-13.69763	162.95101	106.80000	0.00000	0.00000	-0.00678	1
		20892	-11.70245	162.95101	106.80000	0.00000	0.00000	-0.00679	1
		20893	-9.70727	162.95101	106.80000	0.00000	0.00000	-0.00680	1
		20894	-7.71209	162.95101	106.80000	0.00000	0.00000	-0.00682	1
		20895	-5.71691	162.95101	106.80000	0.00000	0.00000	-0.00683	1
		20896	-3.72173	162.95101	106.80000	0.00000	0.00000	-0.00684	1
		20897	-1.72655	162.95101	106.80000	0.00000	0.00000	-0.00684	1
		20898	0.26863	162.95101	106.80000	0.00000	0.00000	-0.00685	1
		20899	2.26381	162.95101	106.80000	0.00000	0.00000	-0.00685	1
		20900	4.25899	162.95101	106.80000	0.00000	0.00000	-0.00686	1
		20901	6.25417	162.95101	106.80000	0.00000	0.00000	-0.00686	1
		20902	8.24935	162.95101	106.80000	0.00000	0.00000	-0.00686	1
		20903	10.24453	162.95101	106.80000	0.00000	0.00000	-0.00686	1
		20904	12.23971	162.95101	106.80000	0.00000	0.00000	-0.00686	1
		20905	14.23489	162.95101	106.80000	0.00000	0.00000	-0.00686	1
		20906	16.23007	162.95101	106.80000	0.00000	0.00000	-0.00685	1
		20907	18.22525	162.95101	106.80000	0.00000	0.00000	-0.00684	1
		20908	20.22043	162.95101	106.80000	0.00000	0.00000	-0.00684	1
		20909	22.21561	162.95101	106.80000	0.00000	0.00000	-0.00683	1
		20910	24.21079	162.95101	106.80000	0.00000	0.00000	-0.00682	1
		20911	26.20597	162.95101	106.80000	0.00000	0.00000	-0.00681	1
		20912	28.20115	162.95101	106.80000	0.00000	0.00000	-0.00679	1
		20913	30.19633	162.95101	106.80000	0.00000	0.00000	-0.00678	1
		20914	32.19151	162.95101	106.80000	0.00000	0.00000	-0.00676	1
		20915	34.18669	162.95101	106.80000	0.00000	0.00000	-0.00674	1
		20916	36.18187	162.95101	106.80000	0.00000	0.00000	-0.00673	1
		20917	38.17705	162.95101	106.80000	0.00000	0.00000	-0.00671	1
		20918	40.17223	162.95101	106.80000	0.00000	0.00000	-0.00668	1
		20919	42.16741	162.95101	106.80000	0.00000	0.00000	-0.00666	1
		20920	44.16259	162.95101	106.80000	0.00000	0.00000	-0.00664	1
		20921	46.15777	162.95101	106.80000	0.00000	0.00000	-0.00661	1
		20922	48.15295	162.95101	106.80000	0.00000	0.00000	-0.00659	1
		20923	50.14813	162.95101	106.80000	0.00000	0.00000	-0.00656	1
		20924	52.14331	162.95101	106.80000	0.00000	0.00000	-0.00653	1
		20925	54.13849	162.95101	106.80000	0.00000	0.00000	-0.00650	1
		20926	56.13367	162.95101	106.80000	0.00000	0.00000	-0.00647	1
		20927	58.12885	162.95101	106.80000	0.00000	0.00000	-0.00643	1
		20928	60.12403	162.95101	106.80000	0.00000	0.00000	-0.00640	1
		20929	62.11921	162.95101	106.80000	0.00000	0.00000	-0.00637	1
		20930	64.11439	162.95101	106.80000	0.00000	0.00000	-0.00633	1
		20931	66.10957	162.95101	106.80000	0.00000	0.00000	-0.00629	1
		20932	68.10475	162.95101	106.80000	0.00000	0.00000	-0.00625	1
		20933	70.09993	162.95101	106.80000	0.00000	0.00000	-0.00622	1
		20934	72.09511	162.95101	106.80000	0.00000	0.00000	-0.00618	1
		20935	74.09029	162.95101	106.80000	0.00000	0.00000	-0.00614	1
		20936	76.08547	162.95101	106.80000	0.00000	0.00000	-0.00609	1
		20937	78.08065	162.95101	106.80000	0.00000	0.00000	-0.00605	1
		20938	80.07583	162.95101	106.80000	0.00000	0.00000	-0.00601	1
		20939	82.07101	162.95101	106.80000	0.00000	0.00000	-0.00597	1
		20940	84.06619	162.95101	106.80000	0.00000	0.00000	-0.00592	1
		20941	86.06137	162.95101	106.80000	0.00000	0.00000	-0.00588	1
		20942	88.05655	162.95101	106.80000	0.00000	0.00000	-0.00583	1
		20943	90.05173	162.95101	106.80000	0.00000	0.00000	-0.00578	1
		20944	92.04691	162.95101	106.80000	0.00000	0.00000	-0.00574	1
		20945	94.04209	162.95101	106.80000	0.00000	0.00000	-0.00569	1
		20946	96.03727	162.95101	106.80000	0.00000	0.00000	-0.00564	1
		20947	98.03245	162.95101	106.80000	0.00000	0.00000	-0.00559	1
		20948	100.02763	162.95101	106.80000	0.00000	0.00000	-0.00555	1
		20949	102.02281	162.95101	106.80000	0.00000	0.00000	-0.00550	1
		20950	104.01799	162.95101	106.80000	0.00000	0.00000	-0.00545	1
		20951	106.01317	162.95101	106.80000	0.00000	0.00000	-0.00540	1
		20952	108.00835	162.95101	106.80000	0.00000	0.00000	-0.00535	1
		20953	110.00353	162.95101	106.80000	0.00000	0.00000	-0.00530	1
		20954	111.99871	162.95101	106.80000	0.00000	0.00000	-0.00525	1
		20955	113.99388	162.95101	106.80000	0.00000	0.00000	-0.00520	1
		20956	115.98906	162.95101	106.80000	0.00000	0.00000	-0.00515	1
		20957	117.98424	162.95101	106.80000	0.00000	0.00000	-0.00510	1
		20958	119.97942	162.95101	106.80000	0.00000	0.00000	-0.00504	1
		20959	121.97460	162.95101	106.80000	0.00000	0.00000	-0.00499	1
		20960	123.96978	162.95101	106.80000	0.00000	0.00000	-0.00494	1
		20961	125.96496	162.95101	106.80000	0.00000	0.00000	-0.00489	1
		20962	127.96014	162.95101	106.80000	0.00000	0.00000	-0.00484	1
		20963	129.95532	162.95101	106.80000	0.00000	0.00000	-0.00479	1
		20964	131.95050	162.95101	106.80000	0.00000	0.00000	-0.00473	1
		20965	133.94568	162.95101	106.80000	0.00000	0.00000	-0.00468	1
		20966	135.94086	162.95101	106.80000	0.00000	0.00000	-0.00463	1
		20967	137.93604	162.95101	106.80000	0.00000	0.00000	-0.00458	1
		20968	139.93122	162.95101	106.80000	0.00000	0.00000	-0.00453	1
		20969	141.92640	162.95101	106.80000	0.00000	0.00000	-0.00448	1
		20970	143.92158	162.95101	106.80000	0.00000	0.00000	-0.00442	1
		20971	145.91676	162.95101	106.80000	0.00000	0.00000	-0.00437	1
		20972	147.91194	162.95101	106.80000	0.00000	0.00000	-0.00432	1
		20973	149.90712	162.95101	106.80000	0.00000	0.00000	-0.00427	1
		20974	151.90230	162.95101	106.80000	0.00000	0.00000	-0.00422	1
		20975	153.89748	162.95101	106.80000	0.00000	0.00000	-0.00417	1
		20976	155.89266	162.95101	106.80000	0.00000	0.00000	-0.00412	1
		20977	157.88784	162.95101	106.80000	0.00000	0.00000	-0.00407	1
		20978	159.88302	162.95101	106.80000	0.00000	0.00000	-0.00402	1
		20979	161.87820	162.95101	106.80000	0.00000	0.00000	-0.00397	1
		20980	163.87338	162.95101	106.80000	0.00000	0.00000	-0.00392	1
		20981	165.86856	162.95101	106.80000	0.00000	0.00000	-0.00387	1
		20982	167.86374	162.95101	106.80000	0.00000	0.00000	-0.00382	1
		20983	169.85892	162.95101	106.80000	0.00000	0.00000	-0.00377	1
		20984	171.85410	162.95101	106.80000	0.00000	0.00000	-0.00372	1
		20985	173.84928	162.95101	106.80000	0.00000	0.00000	-0.00367	1
		20986	175.84446	162.95101	106.80000	0.00000	0.00000	-0.00362	1
		20987	177.83964	162.95101	106.80000	0.00000	0.00000	-0.00358	1
		20988	179.83482	162.95101	106.80000	0.00000	0.00000	-0.00353	1
		20989	181.83000	162.95101	106.80000	0.00000	0.00000	-0.00348	1
		20990	-95.50000	164.82576	106.80000	0.00000	0.00000	-0.00516	1
		20991	-93.50482	164.82576	106.80000	0.00000	0.00000	-0.00521	1
		20992	-91.50964	164.82576	106.80000	0.00000	0.00000	-0.00526	1
		20993	-89.51446	164.82576	106.80000	0.00000	0.00000	-0.00531	1
		20994	-87.51928	164.82576	106.80000	0.00000	0.00000	-0.00537	1
		20995	-85.52410	164.82576	106.80000	0.00000	0.00000	-0.00542	1
		20996	-83.52892	164.82576	106.80000	0.00000	0.00000	-0.00547	1
		20997	-81.53374	164.82576	106.80000	0.00000	0.00000	-0.00551	1
		20998	-79.53856	164.82576	106.80000	0.00000	0.00000	-0.00556	1
		20999	-77.54338	164.82576	106.80000	0.00000	0.00000	-0.00561	1
		21000	-75.54820	164.82576	106.80000	0.00000	0.00000	-0.00566	1
		21001	-73.55302	164.82576	106.80000	0.00000	0.00000	-0.00571	1
		21002	-71.55784	164.82576	106.80000	0.00000	0.00000	-0.00575	1
		21003	-69.56266	164.82576	106.80000	0.00000	0.00000	-0.00580	1
		21004	-67.56748	164.82576	106.80000	0.00000	0.00000	-0.00584	1
		21005	-65.57230	164.82576	106.80000	0.00000	0.00000	-0.00589	1
		21006	-63.57712	164.82576	106.80000	0.00000	0.00000	-0.00593	1
		21007	-61.58194	164.82576	106.80000	0.00000	0.00000	-0.00597	1
		21008	-59.58676	164.82576	106.80000	0.00000	0.00000	-0.00601	1
		21009	-57.59158	164.82576	106.80000	0.00000	0.00000	-0.00605	1
		21010	-55.59640	164.82576	106.80000	0.00000	0.00000	-0.00609	1
		21011	-53.60122	164.82576	106.80000	0.00000	0.00000	-0.00613	1
		21012	-51.60604	164.82576	106.80000	0.00000	0.00000	-0.00617	1
		21013	-49.61086	164.82576	106.80000	0.00000	0.00000	-0.00621	1
		21014	-47.61568	164.82576	106.80000	0.00000	0.00000	-0.00624	1
		21015	-45.62050	164.82576	106.80000	0.00000	0.00000	-0.00628	1
		21016	-43.62532	164.82576	106.80000	0.00000	0.00000	-0.00631	1
		21017	-41.63014	164.82576	106.80000	0.00000	0.00000	-0.00634	1
		21018	-39.63496	164.82576	106.80000	0.00000	0.00000	-0.00637	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		21019	-37.63978	164.82576	106.80000	0.00000	0.00000	-0.00640	1
		21020	-35.64460	164.82576	106.80000	0.00000	0.00000	-0.00643	1
		21021	-33.64942	164.82576	106.80000	0.00000	0.00000	-0.00646	1
		21022	-31.65424	164.82576	106.80000	0.00000	0.00000	-0.00649	1
		21023	-29.65906	164.82576	106.80000	0.00000	0.00000	-0.00651	1
		21024	-27.66388	164.82576	106.80000	0.00000	0.00000	-0.00654	1
		21025	-25.66871	164.82576	106.80000	0.00000	0.00000	-0.00656	1
		21026	-23.67353	164.82576	106.80000	0.00000	0.00000	-0.00658	1
		21027	-21.67835	164.82576	106.80000	0.00000	0.00000	-0.00660	1
		21028	-19.68317	164.82576	106.80000	0.00000	0.00000	-0.00662	1
		21029	-17.68799	164.82576	106.80000	0.00000	0.00000	-0.00664	1
		21030	-15.69281	164.82576	106.80000	0.00000	0.00000	-0.00665	1
		21031	-13.69763	164.82576	106.80000	0.00000	0.00000	-0.00667	1
		21032	-11.70245	164.82576	106.80000	0.00000	0.00000	-0.00668	1
		21033	-9.70727	164.82576	106.80000	0.00000	0.00000	-0.00670	1
		21034	-7.71209	164.82576	106.80000	0.00000	0.00000	-0.00671	1
		21035	-5.71691	164.82576	106.80000	0.00000	0.00000	-0.00672	1
		21036	-3.72173	164.82576	106.80000	0.00000	0.00000	-0.00673	1
		21037	-1.72655	164.82576	106.80000	0.00000	0.00000	-0.00674	1
		21038	0.26863	164.82576	106.80000	0.00000	0.00000	-0.00674	1
		21039	2.26381	164.82576	106.80000	0.00000	0.00000	-0.00675	1
		21040	4.25899	164.82576	106.80000	0.00000	0.00000	-0.00675	1
		21041	6.25417	164.82576	106.80000	0.00000	0.00000	-0.00675	1
		21042	8.24935	164.82576	106.80000	0.00000	0.00000	-0.00675	1
		21043	10.24453	164.82576	106.80000	0.00000	0.00000	-0.00675	1
		21044	12.23971	164.82576	106.80000	0.00000	0.00000	-0.00675	1
		21045	14.23489	164.82576	106.80000	0.00000	0.00000	-0.00675	1
		21046	16.23007	164.82576	106.80000	0.00000	0.00000	-0.00674	1
		21047	18.22525	164.82576	106.80000	0.00000	0.00000	-0.00674	1
		21048	20.22043	164.82576	106.80000	0.00000	0.00000	-0.00673	1
		21049	22.21561	164.82576	106.80000	0.00000	0.00000	-0.00672	1
		21050	24.21079	164.82576	106.80000	0.00000	0.00000	-0.00671	1
		21051	26.20597	164.82576	106.80000	0.00000	0.00000	-0.00670	1
		21052	28.20115	164.82576	106.80000	0.00000	0.00000	-0.00669	1
		21053	30.19633	164.82576	106.80000	0.00000	0.00000	-0.00667	1
		21054	32.19151	164.82576	106.80000	0.00000	0.00000	-0.00666	1
		21055	34.18669	164.82576	106.80000	0.00000	0.00000	-0.00664	1
		21056	36.18187	164.82576	106.80000	0.00000	0.00000	-0.00662	1
		21057	38.17705	164.82576	106.80000	0.00000	0.00000	-0.00660	1
		21058	40.17223	164.82576	106.80000	0.00000	0.00000	-0.00658	1
		21059	42.16741	164.82576	106.80000	0.00000	0.00000	-0.00656	1
		21060	44.16259	164.82576	106.80000	0.00000	0.00000	-0.00653	1
		21061	46.15777	164.82576	106.80000	0.00000	0.00000	-0.00651	1
		21062	48.15295	164.82576	106.80000	0.00000	0.00000	-0.00648	1
		21063	50.14813	164.82576	106.80000	0.00000	0.00000	-0.00646	1
		21064	52.14331	164.82576	106.80000	0.00000	0.00000	-0.00643	1
		21065	54.13849	164.82576	106.80000	0.00000	0.00000	-0.00640	1
		21066	56.13367	164.82576	106.80000	0.00000	0.00000	-0.00637	1
		21067	58.12885	164.82576	106.80000	0.00000	0.00000	-0.00633	1
		21068	60.12403	164.82576	106.80000	0.00000	0.00000	-0.00630	1
		21069	62.11921	164.82576	106.80000	0.00000	0.00000	-0.00627	1
		21070	64.11439	164.82576	106.80000	0.00000	0.00000	-0.00623	1
		21071	66.10957	164.82576	106.80000	0.00000	0.00000	-0.00620	1
		21072	68.10475	164.82576	106.80000	0.00000	0.00000	-0.00616	1
		21073	70.09993	164.82576	106.80000	0.00000	0.00000	-0.00612	1
		21074	72.09511	164.82576	106.80000	0.00000	0.00000	-0.00608	1
		21075	74.09029	164.82576	106.80000	0.00000	0.00000	-0.00604	1
		21076	76.08547	164.82576	106.80000	0.00000	0.00000	-0.00600	1
		21077	78.08065	164.82576	106.80000	0.00000	0.00000	-0.00596	1
		21078	80.07583	164.82576	106.80000	0.00000	0.00000	-0.00592	1
		21079	82.07101	164.82576	106.80000	0.00000	0.00000	-0.00588	1
		21080	84.06619	164.82576	106.80000	0.00000	0.00000	-0.00583	1
		21081	86.06137	164.82576	106.80000	0.00000	0.00000	-0.00579	1
		21082	88.05655	164.82576	106.80000	0.00000	0.00000	-0.00574	1
		21083	90.05173	164.82576	106.80000	0.00000	0.00000	-0.00570	1
		21084	92.04691	164.82576	106.80000	0.00000	0.00000	-0.00565	1
		21085	94.04209	164.82576	106.80000	0.00000	0.00000	-0.00561	1
		21086	96.03727	164.82576	106.80000	0.00000	0.00000	-0.00556	1
		21087	98.03245	164.82576	106.80000	0.00000	0.00000	-0.00551	1
		21088	100.02763	164.82576	106.80000	0.00000	0.00000	-0.00546	1
		21089	102.02281	164.82576	106.80000	0.00000	0.00000	-0.00542	1
		21090	104.01799	164.82576	106.80000	0.00000	0.00000	-0.00537	1
		21091	106.01317	164.82576	106.80000	0.00000	0.00000	-0.00532	1
		21092	108.00835	164.82576	106.80000	0.00000	0.00000	-0.00527	1
		21093	110.00353	164.82576	106.80000	0.00000	0.00000	-0.00522	1
		21094	111.99871	164.82576	106.80000	0.00000	0.00000	-0.00517	1
		21095	113.99388	164.82576	106.80000	0.00000	0.00000	-0.00512	1
		21096	115.98906	164.82576	106.80000	0.00000	0.00000	-0.00507	1
		21097	117.98424	164.82576	106.80000	0.00000	0.00000	-0.00502	1
		21098	119.97942	164.82576	106.80000	0.00000	0.00000	-0.00497	1
		21099	121.97460	164.82576	106.80000	0.00000	0.00000	-0.00492	1
		21100	123.96978	164.82576	106.80000	0.00000	0.00000	-0.00487	1
		21101	125.96496	164.82576	106.80000	0.00000	0.00000	-0.00482	1
		21102	127.96014	164.82576	106.80000	0.00000	0.00000	-0.00477	1
		21103	129.95532	164.82576	106.80000	0.00000	0.00000	-0.00472	1
		21104	131.95050	164.82576	106.80000	0.00000	0.00000	-0.00467	1
		21105	133.94568	164.82576	106.80000	0.00000	0.00000	-0.00462	1
		21106	135.94086	164.82576	106.80000	0.00000	0.00000	-0.00457	1
		21107	137.93604	164.82576	106.80000	0.00000	0.00000	-0.00452	1
		21108	139.93122	164.82576	106.80000	0.00000	0.00000	-0.00446	1
		21109	141.92640	164.82576	106.80000	0.00000	0.00000	-0.00441	1
		21110	143.92158	164.82576	106.80000	0.00000	0.00000	-0.00436	1
		21111	145.91676	164.82576	106.80000	0.00000	0.00000	-0.00431	1
		21112	147.91194	164.82576	106.80000	0.00000	0.00000	-0.00426	1
		21113	149.90712	164.82576	106.80000	0.00000	0.00000	-0.00421	1
		21114	151.90230	164.82576	106.80000	0.00000	0.00000	-0.00416	1
		21115	153.89748	164.82576	106.80000	0.00000	0.00000	-0.00411	1
		21116	155.89266	164.82576	106.80000	0.00000	0.00000	-0.00406	1
		21117	157.88784	164.82576	106.80000	0.00000	0.00000	-0.00401	1
		21118	159.88302	164.82576	106.80000	0.00000	0.00000	-0.00396	1
		21119	161.87820	164.82576	106.80000	0.00000	0.00000	-0.00391	1
		21120	163.87338	164.82576	106.80000	0.00000	0.00000	-0.00387	1
		21121	165.86856	164.82576	106.80000	0.00000	0.00000	-0.00382	1
		21122	167.86374	164.82576	106.80000	0.00000	0.00000	-0.00377	1
		21123	169.85892	164.82576	106.80000	0.00000	0.00000	-0.00372	1
		21124	171.85410	164.82576	106.80000	0.00000	0.00000	-0.00367	1
		21125	173.84928	164.82576	106.80000	0.00000	0.00000	-0.00362	1
		21126	175.84446	164.82576	106.80000	0.00000	0.00000	-0.00358	1
		21127	177.83964	164.82576	106.80000	0.00000	0.00000	-0.00353	1
		21128	179.83482	164.82576	106.80000	0.00000	0.00000	-0.00348	1
		21129	181.83000	164.82576	106.80000	0.00000	0.00000	-0.00344	1
		21130	-95.50000	166.70050	106.80000	0.00000	0.00000	-0.00508	1
		21131	-93.50482	166.70050	106.80000	0.00000	0.00000	-0.00513	1
		21132	-91.50964	166.70050	106.80000	0.00000	0.00000	-0.00518	1
		21133	-89.51446	166.70050	106.80000	0.00000	0.00000	-0.00523	1
		21134	-87.51928	166.70050	106.80000	0.00000	0.00000	-0.00528	1
		21135	-85.52410	166.70050	106.80000	0.00000	0.00000	-0.00533	1
		21136	-83.52892	166.70050	106.80000	0.00000	0.00000	-0.00538	1
		21137	-81.53374	166.70050	106.80000	0.00000	0.00000	-0.00543	1
		21138	-79.53856	166.70050	106.80000	0.00000	0.00000	-0.00547	1
		21139	-77.54338	166.70050	106.80000	0.00000	0.00000	-0.00552	1
		21140	-75.54820	166.70050	106.80000	0.00000	0.00000	-0.00557	1
		21141	-73.55302	166.70050	106.80000	0.00000	0.00000	-0.00561	1
		21142	-71.55784	166.70050	106.80000	0.00000	0.00000	-0.00566	1
		21143	-69.56266	166.70050	106.80000	0.00000	0.00000	-0.00570	1
		21144	-67.56748	166.70050	106.80000	0.00000	0.00000	-0.00575	1
		21145	-65.57230	166.70050	106.80000	0.00000	0.00000	-0.00579	1
		21146	-63.57712	166.70050	106.80000	0.00000	0.00000	-0.00583	1
		21147	-61.58194	166.70050	106.80000	0.00000	0.00000	-0.00587	1
		21148	-59.58676	166.70050	106.80000	0.00000	0.00000	-0.00591	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		21149	-57.59158	166.70050	106.80000	0.00000	0.00000	-0.00595	1
		21150	-55.59640	166.70050	106.80000	0.00000	0.00000	-0.00599	1
		21151	-53.60122	166.70050	106.80000	0.00000	0.00000	-0.00603	1
		21152	-51.60604	166.70050	106.80000	0.00000	0.00000	-0.00607	1
		21153	-49.61086	166.70050	106.80000	0.00000	0.00000	-0.00610	1
		21154	-47.61568	166.70050	106.80000	0.00000	0.00000	-0.00614	1
		21155	-45.62050	166.70050	106.80000	0.00000	0.00000	-0.00617	1
		21156	-43.62532	166.70050	106.80000	0.00000	0.00000	-0.00621	1
		21157	-41.63014	166.70050	106.80000	0.00000	0.00000	-0.00624	1
		21158	-39.63496	166.70050	106.80000	0.00000	0.00000	-0.00627	1
		21159	-37.63978	166.70050	106.80000	0.00000	0.00000	-0.00630	1
		21160	-35.64460	166.70050	106.80000	0.00000	0.00000	-0.00633	1
		21161	-33.64942	166.70050	106.80000	0.00000	0.00000	-0.00635	1
		21162	-31.65424	166.70050	106.80000	0.00000	0.00000	-0.00638	1
		21163	-29.65906	166.70050	106.80000	0.00000	0.00000	-0.00641	1
		21164	-27.66388	166.70050	106.80000	0.00000	0.00000	-0.00643	1
		21165	-25.66871	166.70050	106.80000	0.00000	0.00000	-0.00645	1
		21166	-23.67353	166.70050	106.80000	0.00000	0.00000	-0.00647	1
		21167	-21.67835	166.70050	106.80000	0.00000	0.00000	-0.00649	1
		21168	-19.68317	166.70050	106.80000	0.00000	0.00000	-0.00651	1
		21169	-17.68799	166.70050	106.80000	0.00000	0.00000	-0.00653	1
		21170	-15.69281	166.70050	106.80000	0.00000	0.00000	-0.00655	1
		21171	-13.69763	166.70050	106.80000	0.00000	0.00000	-0.00656	1
		21172	-11.70245	166.70050	106.80000	0.00000	0.00000	-0.00658	1
		21173	-9.70727	166.70050	106.80000	0.00000	0.00000	-0.00659	1
		21174	-7.71209	166.70050	106.80000	0.00000	0.00000	-0.00660	1
		21175	-5.71691	166.70050	106.80000	0.00000	0.00000	-0.00661	1
		21176	-3.72173	166.70050	106.80000	0.00000	0.00000	-0.00662	1
		21177	-1.72655	166.70050	106.80000	0.00000	0.00000	-0.00663	1
		21178	0.26863	166.70050	106.80000	0.00000	0.00000	-0.00663	1
		21179	2.26381	166.70050	106.80000	0.00000	0.00000	-0.00664	1
		21180	4.25899	166.70050	106.80000	0.00000	0.00000	-0.00664	1
		21181	6.25417	166.70050	106.80000	0.00000	0.00000	-0.00664	1
		21182	8.24935	166.70050	106.80000	0.00000	0.00000	-0.00665	1
		21183	10.24453	166.70050	106.80000	0.00000	0.00000	-0.00665	1
		21184	12.23971	166.70050	106.80000	0.00000	0.00000	-0.00664	1
		21185	14.23489	166.70050	106.80000	0.00000	0.00000	-0.00664	1
		21186	16.23007	166.70050	106.80000	0.00000	0.00000	-0.00664	1
		21187	18.22525	166.70050	106.80000	0.00000	0.00000	-0.00663	1
		21188	20.22043	166.70050	106.80000	0.00000	0.00000	-0.00662	1
		21189	22.21561	166.70050	106.80000	0.00000	0.00000	-0.00661	1
		21190	24.21079	166.70050	106.80000	0.00000	0.00000	-0.00660	1
		21191	26.20597	166.70050	106.80000	0.00000	0.00000	-0.00659	1
		21192	28.20115	166.70050	106.80000	0.00000	0.00000	-0.00658	1
		21193	30.19633	166.70050	106.80000	0.00000	0.00000	-0.00657	1
		21194	32.19151	166.70050	106.80000	0.00000	0.00000	-0.00655	1
		21195	34.18669	166.70050	106.80000	0.00000	0.00000	-0.00653	1
		21196	36.18187	166.70050	106.80000	0.00000	0.00000	-0.00652	1
		21197	38.17705	166.70050	106.80000	0.00000	0.00000	-0.00650	1
		21198	40.17223	166.70050	106.80000	0.00000	0.00000	-0.00648	1
		21199	42.16741	166.70050	106.80000	0.00000	0.00000	-0.00645	1
		21200	44.16259	166.70050	106.80000	0.00000	0.00000	-0.00643	1
		21201	46.15777	166.70050	106.80000	0.00000	0.00000	-0.00641	1
		21202	48.15295	166.70050	106.80000	0.00000	0.00000	-0.00638	1
		21203	50.14813	166.70050	106.80000	0.00000	0.00000	-0.00635	1
		21204	52.14331	166.70050	106.80000	0.00000	0.00000	-0.00633	1
		21205	54.13849	166.70050	106.80000	0.00000	0.00000	-0.00630	1
		21206	56.13367	166.70050	106.80000	0.00000	0.00000	-0.00627	1
		21207	58.12885	166.70050	106.80000	0.00000	0.00000	-0.00624	1
		21208	60.12403	166.70050	106.80000	0.00000	0.00000	-0.00620	1
		21209	62.11921	166.70050	106.80000	0.00000	0.00000	-0.00617	1
		21210	64.11439	166.70050	106.80000	0.00000	0.00000	-0.00614	1
		21211	66.10957	166.70050	106.80000	0.00000	0.00000	-0.00610	1
		21212	68.10475	166.70050	106.80000	0.00000	0.00000	-0.00606	1
		21213	70.09993	166.70050	106.80000	0.00000	0.00000	-0.00603	1
		21214	72.09511	166.70050	106.80000	0.00000	0.00000	-0.00599	1
		21215	74.09029	166.70050	106.80000	0.00000	0.00000	-0.00595	1
		21216	76.08547	166.70050	106.80000	0.00000	0.00000	-0.00591	1
		21217	78.08065	166.70050	106.80000	0.00000	0.00000	-0.00587	1
		21218	80.07583	166.70050	106.80000	0.00000	0.00000	-0.00583	1
		21219	82.07101	166.70050	106.80000	0.00000	0.00000	-0.00579	1
		21220	84.06619	166.70050	106.80000	0.00000	0.00000	-0.00574	1
		21221	86.06137	166.70050	106.80000	0.00000	0.00000	-0.00570	1
		21222	88.05655	166.70050	106.80000	0.00000	0.00000	-0.00566	1
		21223	90.05173	166.70050	106.80000	0.00000	0.00000	-0.00561	1
		21224	92.04691	166.70050	106.80000	0.00000	0.00000	-0.00557	1
		21225	94.04209	166.70050	106.80000	0.00000	0.00000	-0.00552	1
		21226	96.03727	166.70050	106.80000	0.00000	0.00000	-0.00548	1
		21227	98.03245	166.70050	106.80000	0.00000	0.00000	-0.00543	1
		21228	100.02763	166.70050	106.80000	0.00000	0.00000	-0.00538	1
		21229	102.02281	166.70050	106.80000	0.00000	0.00000	-0.00534	1
		21230	104.01799	166.70050	106.80000	0.00000	0.00000	-0.00529	1
		21231	106.01317	166.70050	106.80000	0.00000	0.00000	-0.00524	1
		21232	108.00835	166.70050	106.80000	0.00000	0.00000	-0.00519	1
		21233	110.00353	166.70050	106.80000	0.00000	0.00000	-0.00514	1
		21234	111.99871	166.70050	106.80000	0.00000	0.00000	-0.00510	1
		21235	113.99388	166.70050	106.80000	0.00000	0.00000	-0.00505	1
		21236	115.98906	166.70050	106.80000	0.00000	0.00000	-0.00500	1
		21237	117.98424	166.70050	106.80000	0.00000	0.00000	-0.00495	1
		21238	119.97942	166.70050	106.80000	0.00000	0.00000	-0.00490	1
		21239	121.97460	166.70050	106.80000	0.00000	0.00000	-0.00485	1
		21240	123.96978	166.70050	106.80000	0.00000	0.00000	-0.00480	1
		21241	125.96496	166.70050	106.80000	0.00000	0.00000	-0.00475	1
		21242	127.96014	166.70050	106.80000	0.00000	0.00000	-0.00470	1
		21243	129.95532	166.70050	106.80000	0.00000	0.00000	-0.00465	1
		21244	131.95050	166.70050	106.80000	0.00000	0.00000	-0.00460	1
		21245	133.94568	166.70050	106.80000	0.00000	0.00000	-0.00455	1
		21246	135.94086	166.70050	106.80000	0.00000	0.00000	-0.00450	1
		21247	137.93604	166.70050	106.80000	0.00000	0.00000	-0.00445	1
		21248	139.93122	166.70050	106.80000	0.00000	0.00000	-0.00440	1
		21249	141.92640	166.70050	106.80000	0.00000	0.00000	-0.00435	1
		21250	143.92158	166.70050	106.80000	0.00000	0.00000	-0.00430	1
		21251	145.91676	166.70050	106.80000	0.00000	0.00000	-0.00425	1
		21252	147.91194	166.70050	106.80000	0.00000	0.00000	-0.00420	1
		21253	149.90712	166.70050	106.80000	0.00000	0.00000	-0.00415	1
		21254	151.90230	166.70050	106.80000	0.00000	0.00000	-0.00410	1
		21255	153.89748	166.70050	106.80000	0.00000	0.00000	-0.00406	1
		21256	155.89266	166.70050	106.80000	0.00000	0.00000	-0.00401	1
		21257	157.88784	166.70050	106.80000	0.00000	0.00000	-0.00396	1
		21258	159.88302	166.70050	106.80000	0.00000	0.00000	-0.00391	1
		21259	161.87820	166.70050	106.80000	0.00000	0.00000	-0.00386	1
		21260	163.87338	166.70050	106.80000	0.00000	0.00000	-0.00381	1
		21261	165.86856	166.70050	106.80000	0.00000	0.00000	-0.00377	1
		21262	167.86374	166.70050	106.80000	0.00000	0.00000	-0.00372	1
		21263	169.85892	166.70050	106.80000	0.00000	0.00000	-0.00367	1
		21264	171.85410	166.70050	106.80000	0.00000	0.00000	-0.00362	1
		21265	173.84928	166.70050	106.80000	0.00000	0.00000	-0.00358	1
		21266	175.84446	166.70050	106.80000	0.00000	0.00000	-0.00353	1
		21267	177.83964	166.70050	106.80000	0.00000	0.00000	-0.00348	1
		21268	179.83482	166.70050	106.80000	0.00000	0.00000	-0.00344	1
		21269	181.83000	166.70050	106.80000	0.00000	0.00000	-0.00339	1
		21270	-95.50000	168.57525	106.80000	0.00000	0.00000	-0.00500	1
		21271	-93.50482	168.57525	106.80000	0.00000	0.00000	-0.00505	1
		21272	-91.50964	168.57525	106.80000	0.00000	0.00000	-0.00510	1
		21273	-89.51446	168.57525	106.80000	0.00000	0.00000	-0.00515	1
		21274	-87.51928	168.57525	106.80000	0.00000	0.00000	-0.00519	1
		21275	-85.52410	168.57525	106.80000	0.00000	0.00000	-0.00524	1
		21276	-83.52892	168.57525	106.80000	0.00000	0.00000	-0.00529	1
		21277	-81.53374	168.57525	106.80000	0.00000	0.00000	-0.00534	1
		21278	-79.53856	168.57525	106.80000	0.00000	0.00000	-0.00538	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		21279	-77.54338	168.57525	106.80000	0.00000	0.00000	-0.00543	1
		21280	-75.54820	168.57525	106.80000	0.00000	0.00000	-0.00548	1
		21281	-73.55302	168.57525	106.80000	0.00000	0.00000	-0.00552	1
		21282	-71.55784	168.57525	106.80000	0.00000	0.00000	-0.00557	1
		21283	-69.56266	168.57525	106.80000	0.00000	0.00000	-0.00561	1
		21284	-67.56748	168.57525	106.80000	0.00000	0.00000	-0.00565	1
		21285	-65.57230	168.57525	106.80000	0.00000	0.00000	-0.00570	1
		21286	-63.57712	168.57525	106.80000	0.00000	0.00000	-0.00574	1
		21287	-61.58194	168.57525	106.80000	0.00000	0.00000	-0.00578	1
		21288	-59.58676	168.57525	106.80000	0.00000	0.00000	-0.00582	1
		21289	-57.59158	168.57525	106.80000	0.00000	0.00000	-0.00586	1
		21290	-55.59640	168.57525	106.80000	0.00000	0.00000	-0.00589	1
		21291	-53.60122	168.57525	106.80000	0.00000	0.00000	-0.00593	1
		21292	-51.60604	168.57525	106.80000	0.00000	0.00000	-0.00597	1
		21293	-49.61086	168.57525	106.80000	0.00000	0.00000	-0.00600	1
		21294	-47.61568	168.57525	106.80000	0.00000	0.00000	-0.00604	1
		21295	-45.62050	168.57525	106.80000	0.00000	0.00000	-0.00607	1
		21296	-43.62532	168.57525	106.80000	0.00000	0.00000	-0.00610	1
		21297	-41.63014	168.57525	106.80000	0.00000	0.00000	-0.00614	1
		21298	-39.63496	168.57525	106.80000	0.00000	0.00000	-0.00617	1
		21299	-37.63978	168.57525	106.80000	0.00000	0.00000	-0.00619	1
		21300	-35.64460	168.57525	106.80000	0.00000	0.00000	-0.00622	1
		21301	-33.64942	168.57525	106.80000	0.00000	0.00000	-0.00625	1
		21302	-31.65424	168.57525	106.80000	0.00000	0.00000	-0.00628	1
		21303	-29.65906	168.57525	106.80000	0.00000	0.00000	-0.00630	1
		21304	-27.66388	168.57525	106.80000	0.00000	0.00000	-0.00632	1
		21305	-25.66871	168.57525	106.80000	0.00000	0.00000	-0.00635	1
		21306	-23.67353	168.57525	106.80000	0.00000	0.00000	-0.00637	1
		21307	-21.67835	168.57525	106.80000	0.00000	0.00000	-0.00639	1
		21308	-19.68317	168.57525	106.80000	0.00000	0.00000	-0.00641	1
		21309	-17.68799	168.57525	106.80000	0.00000	0.00000	-0.00642	1
		21310	-15.69281	168.57525	106.80000	0.00000	0.00000	-0.00644	1
		21311	-13.69763	168.57525	106.80000	0.00000	0.00000	-0.00646	1
		21312	-11.70245	168.57525	106.80000	0.00000	0.00000	-0.00647	1
		21313	-9.70727	168.57525	106.80000	0.00000	0.00000	-0.00648	1
		21314	-7.71209	168.57525	106.80000	0.00000	0.00000	-0.00649	1
		21315	-5.71691	168.57525	106.80000	0.00000	0.00000	-0.00650	1
		21316	-3.72173	168.57525	106.80000	0.00000	0.00000	-0.00651	1
		21317	-1.72655	168.57525	106.80000	0.00000	0.00000	-0.00652	1
		21318	0.26863	168.57525	106.80000	0.00000	0.00000	-0.00653	1
		21319	2.26381	168.57525	106.80000	0.00000	0.00000	-0.00653	1
		21320	4.25899	168.57525	106.80000	0.00000	0.00000	-0.00653	1
		21321	6.25417	168.57525	106.80000	0.00000	0.00000	-0.00654	1
		21322	8.24935	168.57525	106.80000	0.00000	0.00000	-0.00654	1
		21323	10.24453	168.57525	106.80000	0.00000	0.00000	-0.00654	1
		21324	12.23971	168.57525	106.80000	0.00000	0.00000	-0.00654	1
		21325	14.23489	168.57525	106.80000	0.00000	0.00000	-0.00653	1
		21326	16.23007	168.57525	106.80000	0.00000	0.00000	-0.00653	1
		21327	18.22525	168.57525	106.80000	0.00000	0.00000	-0.00652	1
		21328	20.22043	168.57525	106.80000	0.00000	0.00000	-0.00651	1
		21329	22.21561	168.57525	106.80000	0.00000	0.00000	-0.00651	1
		21330	24.21079	168.57525	106.80000	0.00000	0.00000	-0.00650	1
		21331	26.20597	168.57525	106.80000	0.00000	0.00000	-0.00649	1
		21332	28.20115	168.57525	106.80000	0.00000	0.00000	-0.00647	1
		21333	30.19633	168.57525	106.80000	0.00000	0.00000	-0.00646	1
		21334	32.19151	168.57525	106.80000	0.00000	0.00000	-0.00644	1
		21335	34.18669	168.57525	106.80000	0.00000	0.00000	-0.00643	1
		21336	36.18187	168.57525	106.80000	0.00000	0.00000	-0.00641	1
		21337	38.17705	168.57525	106.80000	0.00000	0.00000	-0.00639	1
		21338	40.17223	168.57525	106.80000	0.00000	0.00000	-0.00637	1
		21339	42.16741	168.57525	106.80000	0.00000	0.00000	-0.00635	1
		21340	44.16259	168.57525	106.80000	0.00000	0.00000	-0.00633	1
		21341	46.15777	168.57525	106.80000	0.00000	0.00000	-0.00630	1
		21342	48.15295	168.57525	106.80000	0.00000	0.00000	-0.00628	1
		21343	50.14813	168.57525	106.80000	0.00000	0.00000	-0.00625	1
		21344	52.14331	168.57525	106.80000	0.00000	0.00000	-0.00622	1
		21345	54.13849	168.57525	106.80000	0.00000	0.00000	-0.00620	1
		21346	56.13367	168.57525	106.80000	0.00000	0.00000	-0.00617	1
		21347	58.12885	168.57525	106.80000	0.00000	0.00000	-0.00614	1
		21348	60.12403	168.57525	106.80000	0.00000	0.00000	-0.00610	1
		21349	62.11921	168.57525	106.80000	0.00000	0.00000	-0.00607	1
		21350	64.11439	168.57525	106.80000	0.00000	0.00000	-0.00604	1
		21351	66.10957	168.57525	106.80000	0.00000	0.00000	-0.00600	1
		21352	68.10475	168.57525	106.80000	0.00000	0.00000	-0.00597	1
		21353	70.09993	168.57525	106.80000	0.00000	0.00000	-0.00593	1
		21354	72.09511	168.57525	106.80000	0.00000	0.00000	-0.00589	1
		21355	74.09029	168.57525	106.80000	0.00000	0.00000	-0.00586	1
		21356	76.08547	168.57525	106.80000	0.00000	0.00000	-0.00582	1
		21357	78.08065	168.57525	106.80000	0.00000	0.00000	-0.00578	1
		21358	80.07583	168.57525	106.80000	0.00000	0.00000	-0.00574	1
		21359	82.07101	168.57525	106.80000	0.00000	0.00000	-0.00570	1
		21360	84.06619	168.57525	106.80000	0.00000	0.00000	-0.00565	1
		21361	86.06137	168.57525	106.80000	0.00000	0.00000	-0.00561	1
		21362	88.05655	168.57525	106.80000	0.00000	0.00000	-0.00557	1
		21363	90.05173	168.57525	106.80000	0.00000	0.00000	-0.00553	1
		21364	92.04691	168.57525	106.80000	0.00000	0.00000	-0.00548	1
		21365	94.04209	168.57525	106.80000	0.00000	0.00000	-0.00544	1
		21366	96.03727	168.57525	106.80000	0.00000	0.00000	-0.00539	1
		21367	98.03245	168.57525	106.80000	0.00000	0.00000	-0.00535	1
		21368	100.02763	168.57525	106.80000	0.00000	0.00000	-0.00530	1
		21369	102.02281	168.57525	106.80000	0.00000	0.00000	-0.00526	1
		21370	104.01799	168.57525	106.80000	0.00000	0.00000	-0.00521	1
		21371	106.01317	168.57525	106.80000	0.00000	0.00000	-0.00516	1
		21372	108.00835	168.57525	106.80000	0.00000	0.00000	-0.00512	1
		21373	110.00353	168.57525	106.80000	0.00000	0.00000	-0.00507	1
		21374	111.99871	168.57525	106.80000	0.00000	0.00000	-0.00502	1
		21375	113.99388	168.57525	106.80000	0.00000	0.00000	-0.00497	1
		21376	115.98906	168.57525	106.80000	0.00000	0.00000	-0.00492	1
		21377	117.98424	168.57525	106.80000	0.00000	0.00000	-0.00488	1
		21378	119.97942	168.57525	106.80000	0.00000	0.00000	-0.00483	1
		21379	121.97460	168.57525	106.80000	0.00000	0.00000	-0.00478	1
		21380	123.96978	168.57525	106.80000	0.00000	0.00000	-0.00473	1
		21381	125.96496	168.57525	106.80000	0.00000	0.00000	-0.00468	1
		21382	127.96014	168.57525	106.80000	0.00000	0.00000	-0.00463	1
		21383	129.95532	168.57525	106.80000	0.00000	0.00000	-0.00458	1
		21384	131.95050	168.57525	106.80000	0.00000	0.00000	-0.00453	1
		21385	133.94568	168.57525	106.80000	0.00000	0.00000	-0.00449	1
		21386	135.94086	168.57525	106.80000	0.00000	0.00000	-0.00444	1
		21387	137.93604	168.57525	106.80000	0.00000	0.00000	-0.00439	1
		21388	139.93122	168.57525	106.80000	0.00000	0.00000	-0.00434	1
		21389	141.92640	168.57525	106.80000	0.00000	0.00000	-0.00429	1
		21390	143.92158	168.57525	106.80000	0.00000	0.00000	-0.00424	1
		21391	145.91676	168.57525	106.80000	0.00000	0.00000	-0.00419	1
		21392	147.91194	168.57525	106.80000	0.00000	0.00000	-0.00414	1
		21393	149.90712	168.57525	106.80000	0.00000	0.00000	-0.00410	1
		21394	151.90230	168.57525	106.80000	0.00000	0.00000	-0.00405	1
		21395	153.89748	168.57525	106.80000	0.00000	0.00000	-0.00400	1
		21396	155.89266	168.57525	106.80000	0.00000	0.00000	-0.00395	1
		21397	157.88784	168.57525	106.80000	0.00000	0.00000	-0.00390	1
		21398	159.88302	168.57525	106.80000	0.00000	0.00000	-0.00386	1
		21399	161.87820	168.57525	106.80000	0.00000	0.00000	-0.00381	1
		21400	163.87338	168.57525	106.80000	0.00000	0.00000	-0.00376	1
		21401	165.86856	168.57525	106.80000	0.00000	0.00000	-0.00371	1
		21402	167.86374	168.57525	106.80000	0.00000	0.00000	-0.00367	1
		21403	169.85892	168.57525	106.80000	0.00000	0.00000	-0.00362	1
		21404	171.85410	168.57525	106.80000	0.00000	0.00000	-0.00358	1
		21405	173.84928	168.57525	106.80000	0.00000	0.00000	-0.00353	1
		21406	175.84446	168.57525	106.80000	0.00000	0.00000	-0.00348	1
		21407	177.83964	168.57525	106.80000	0.00000	0.00000	-0.00344	1
		21408	179.83482	168.57525	106.80000	0.00000	0.00000	-0.00339	1

Set: Ref.	Set: Name	Result: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		21409	181.83000	168.57525	106.80000	0.00000	0.00000	-0.00335	1
		21410	-95.50000	170.45000	106.80000	0.00000	0.00000	-0.00492	1
		21411	-93.50482	170.45000	106.80000	0.00000	0.00000	-0.00497	1
		21412	-91.50964	170.45000	106.80000	0.00000	0.00000	-0.00501	1
		21413	-89.51446	170.45000	106.80000	0.00000	0.00000	-0.00506	1
		21414	-87.51928	170.45000	106.80000	0.00000	0.00000	-0.00511	1
		21415	-85.52410	170.45000	106.80000	0.00000	0.00000	-0.00516	1
		21416	-83.52892	170.45000	106.80000	0.00000	0.00000	-0.00520	1
		21417	-81.53374	170.45000	106.80000	0.00000	0.00000	-0.00525	1
		21418	-79.53856	170.45000	106.80000	0.00000	0.00000	-0.00530	1
		21419	-77.54338	170.45000	106.80000	0.00000	0.00000	-0.00534	1
		21420	-75.54820	170.45000	106.80000	0.00000	0.00000	-0.00539	1
		21421	-73.55302	170.45000	106.80000	0.00000	0.00000	-0.00543	1
		21422	-71.55784	170.45000	106.80000	0.00000	0.00000	-0.00547	1
		21423	-69.56266	170.45000	106.80000	0.00000	0.00000	-0.00552	1
		21424	-67.56748	170.45000	106.80000	0.00000	0.00000	-0.00556	1
		21425	-65.57230	170.45000	106.80000	0.00000	0.00000	-0.00560	1
		21426	-63.57712	170.45000	106.80000	0.00000	0.00000	-0.00564	1
		21427	-61.58194	170.45000	106.80000	0.00000	0.00000	-0.00568	1
		21428	-59.58676	170.45000	106.80000	0.00000	0.00000	-0.00572	1
		21429	-57.59158	170.45000	106.80000	0.00000	0.00000	-0.00576	1
		21430	-55.59640	170.45000	106.80000	0.00000	0.00000	-0.00580	1
		21431	-53.60122	170.45000	106.80000	0.00000	0.00000	-0.00583	1
		21432	-51.60604	170.45000	106.80000	0.00000	0.00000	-0.00587	1
		21433	-49.61086	170.45000	106.80000	0.00000	0.00000	-0.00590	1
		21434	-47.61568	170.45000	106.80000	0.00000	0.00000	-0.00594	1
		21435	-45.62050	170.45000	106.80000	0.00000	0.00000	-0.00597	1
		21436	-43.62532	170.45000	106.80000	0.00000	0.00000	-0.00600	1
		21437	-41.63014	170.45000	106.80000	0.00000	0.00000	-0.00603	1
		21438	-39.63496	170.45000	106.80000	0.00000	0.00000	-0.00606	1
		21439	-37.63978	170.45000	106.80000	0.00000	0.00000	-0.00609	1
		21440	-35.64460	170.45000	106.80000	0.00000	0.00000	-0.00612	1
		21441	-33.64942	170.45000	106.80000	0.00000	0.00000	-0.00615	1
		21442	-31.65424	170.45000	106.80000	0.00000	0.00000	-0.00617	1
		21443	-29.65906	170.45000	106.80000	0.00000	0.00000	-0.00620	1
		21444	-27.66388	170.45000	106.80000	0.00000	0.00000	-0.00622	1
		21445	-25.66871	170.45000	106.80000	0.00000	0.00000	-0.00624	1
		21446	-23.67353	170.45000	106.80000	0.00000	0.00000	-0.00626	1
		21447	-21.67835	170.45000	106.80000	0.00000	0.00000	-0.00628	1
		21448	-19.68317	170.45000	106.80000	0.00000	0.00000	-0.00630	1
		21449	-17.68799	170.45000	106.80000	0.00000	0.00000	-0.00632	1
		21450	-15.69281	170.45000	106.80000	0.00000	0.00000	-0.00633	1
		21451	-13.69763	170.45000	106.80000	0.00000	0.00000	-0.00635	1
		21452	-11.70245	170.45000	106.80000	0.00000	0.00000	-0.00636	1
		21453	-9.70727	170.45000	106.80000	0.00000	0.00000	-0.00637	1
		21454	-7.71209	170.45000	106.80000	0.00000	0.00000	-0.00639	1
		21455	-5.71691	170.45000	106.80000	0.00000	0.00000	-0.00640	1
		21456	-3.72173	170.45000	106.80000	0.00000	0.00000	-0.00640	1
		21457	-1.72655	170.45000	106.80000	0.00000	0.00000	-0.00641	1
		21458	0.26863	170.45000	106.80000	0.00000	0.00000	-0.00642	1
		21459	2.26381	170.45000	106.80000	0.00000	0.00000	-0.00642	1
		21460	4.25899	170.45000	106.80000	0.00000	0.00000	-0.00643	1
		21461	6.25417	170.45000	106.80000	0.00000	0.00000	-0.00643	1
		21462	8.24935	170.45000	106.80000	0.00000	0.00000	-0.00643	1
		21463	10.24453	170.45000	106.80000	0.00000	0.00000	-0.00643	1
		21464	12.23971	170.45000	106.80000	0.00000	0.00000	-0.00643	1
		21465	14.23489	170.45000	106.80000	0.00000	0.00000	-0.00642	1
		21466	16.23007	170.45000	106.80000	0.00000	0.00000	-0.00642	1
		21467	18.22525	170.45000	106.80000	0.00000	0.00000	-0.00641	1
		21468	20.22043	170.45000	106.80000	0.00000	0.00000	-0.00641	1
		21469	22.21561	170.45000	106.80000	0.00000	0.00000	-0.00640	1
		21470	24.21079	170.45000	106.80000	0.00000	0.00000	-0.00639	1
		21471	26.20597	170.45000	106.80000	0.00000	0.00000	-0.00638	1
		21472	28.20115	170.45000	106.80000	0.00000	0.00000	-0.00637	1
		21473	30.19633	170.45000	106.80000	0.00000	0.00000	-0.00635	1
		21474	32.19151	170.45000	106.80000	0.00000	0.00000	-0.00634	1
		21475	34.18669	170.45000	106.80000	0.00000	0.00000	-0.00632	1
		21476	36.18187	170.45000	106.80000	0.00000	0.00000	-0.00630	1
		21477	38.17705	170.45000	106.80000	0.00000	0.00000	-0.00629	1
		21478	40.17223	170.45000	106.80000	0.00000	0.00000	-0.00627	1
		21479	42.16741	170.45000	106.80000	0.00000	0.00000	-0.00625	1
		21480	44.16259	170.45000	106.80000	0.00000	0.00000	-0.00622	1
		21481	46.15777	170.45000	106.80000	0.00000	0.00000	-0.00620	1
		21482	48.15295	170.45000	106.80000	0.00000	0.00000	-0.00618	1
		21483	50.14813	170.45000	106.80000	0.00000	0.00000	-0.00615	1
		21484	52.14331	170.45000	106.80000	0.00000	0.00000	-0.00612	1
		21485	54.13849	170.45000	106.80000	0.00000	0.00000	-0.00609	1
		21486	56.13367	170.45000	106.80000	0.00000	0.00000	-0.00607	1
		21487	58.12885	170.45000	106.80000	0.00000	0.00000	-0.00604	1
		21488	60.12403	170.45000	106.80000	0.00000	0.00000	-0.00601	1
		21489	62.11921	170.45000	106.80000	0.00000	0.00000	-0.00597	1
		21490	64.11439	170.45000	106.80000	0.00000	0.00000	-0.00594	1
		21491	66.10957	170.45000	106.80000	0.00000	0.00000	-0.00591	1
		21492	68.10475	170.45000	106.80000	0.00000	0.00000	-0.00587	1
		21493	70.09993	170.45000	106.80000	0.00000	0.00000	-0.00584	1
		21494	72.09511	170.45000	106.80000	0.00000	0.00000	-0.00580	1
		21495	74.09029	170.45000	106.80000	0.00000	0.00000	-0.00576	1
		21496	76.08547	170.45000	106.80000	0.00000	0.00000	-0.00572	1
		21497	78.08065	170.45000	106.80000	0.00000	0.00000	-0.00569	1
		21498	80.07583	170.45000	106.80000	0.00000	0.00000	-0.00565	1
		21499	82.07101	170.45000	106.80000	0.00000	0.00000	-0.00561	1
		21500	84.06619	170.45000	106.80000	0.00000	0.00000	-0.00557	1
		21501	86.06137	170.45000	106.80000	0.00000	0.00000	-0.00552	1
		21502	88.05655	170.45000	106.80000	0.00000	0.00000	-0.00548	1
		21503	90.05173	170.45000	106.80000	0.00000	0.00000	-0.00544	1
		21504	92.04691	170.45000	106.80000	0.00000	0.00000	-0.00540	1
		21505	94.04209	170.45000	106.80000	0.00000	0.00000	-0.00535	1
		21506	96.03727	170.45000	106.80000	0.00000	0.00000	-0.00531	1
		21507	98.03245	170.45000	106.80000	0.00000	0.00000	-0.00527	1
		21508	100.02763	170.45000	106.80000	0.00000	0.00000	-0.00522	1
		21509	102.02281	170.45000	106.80000	0.00000	0.00000	-0.00518	1
		21510	104.01799	170.45000	106.80000	0.00000	0.00000	-0.00513	1
		21511	106.01317	170.45000	106.80000	0.00000	0.00000	-0.00508	1
		21512	108.00835	170.45000	106.80000	0.00000	0.00000	-0.00504	1
		21513	110.00353	170.45000	106.80000	0.00000	0.00000	-0.00499	1
		21514	111.99871	170.45000	106.80000	0.00000	0.00000	-0.00494	1
		21515	113.99388	170.45000	106.80000	0.00000	0.00000	-0.00490	1
		21516	115.98906	170.45000	106.80000	0.00000	0.00000	-0.00485	1
		21517	117.98424	170.45000	106.80000	0.00000	0.00000	-0.00480	1
		21518	119.97942	170.45000	106.80000	0.00000	0.00000	-0.00476	1
		21519	121.97460	170.45000	106.80000	0.00000	0.00000	-0.00471	1
		21520	123.96978	170.45000	106.80000	0.00000	0.00000	-0.00466	1
		21521	125.96496	170.45000	106.80000	0.00000	0.00000	-0.00461	1
		21522	127.96014	170.45000	106.80000	0.00000	0.00000	-0.00456	1
		21523	129.95532	170.45000	106.80000	0.00000	0.00000	-0.00452	1
		21524	131.95050	170.45000	106.80000	0.00000	0.00000	-0.00447	1
		21525	133.94568	170.45000	106.80000	0.00000	0.00000	-0.00442	1
		21526	135.94086	170.45000	106.80000	0.00000	0.00000	-0.00437	1
		21527	137.93604	170.45000	106.80000	0.00000	0.00000	-0.00432	1
		21528	139.93122	170.45000	106.80000	0.00000	0.00000	-0.00428	1
		21529	141.92640	170.45000	106.80000	0.00000	0.00000	-0.00423	1
		21530	143.92158	170.45000	106.80000	0.00000	0.00000	-0.00418	1
		21531	145.91676	170.45000	106.80000	0.00000	0.00000	-0.00413	1
		21532	147.91194	170.45000	106.80000	0.00000	0.00000	-0.00409	1
		21533	149.90712	170.45000	106.80000	0.00000	0.00000	-0.00404	1
		21534	151.90230	170.45000	106.80000	0.00000	0.00000	-0.00399	1
		21535	153.89748	170.45000	106.80000	0.00000	0.00000	-0.00394	1
		21536	155.89266	170.45000	106.80000	0.00000	0.00000	-0.00390	1
		21537	157.88784	170.45000	106.80000	0.00000	0.00000	-0.00385	1
		21538	159.88302	170.45000	106.80000	0.00000	0.00000	-0.00380	1

Set: Ref.	Set: Name	Result: Coordinates: Ref.	Coordinates: x [m]	Coordinates: y [m]	Coordinates: z [m]	Displacements: x [mm]	Displacements: y [mm]	Displacements: z [mm]	
		21539	161.87820	170.45000	106.80000	0.00000	0.00000	-0.00376	1
		21540	163.87338	170.45000	106.80000	0.00000	0.00000	-0.00371	1
		21541	165.86856	170.45000	106.80000	0.00000	0.00000	-0.00366	1
		21542	167.86374	170.45000	106.80000	0.00000	0.00000	-0.00362	1
		21543	169.85892	170.45000	106.80000	0.00000	0.00000	-0.00357	1
		21544	171.85410	170.45000	106.80000	0.00000	0.00000	-0.00353	1
		21545	173.84928	170.45000	106.80000	0.00000	0.00000	-0.00348	1
		21546	175.84446	170.45000	106.80000	0.00000	0.00000	-0.00344	1
		21547	177.83964	170.45000	106.80000	0.00000	0.00000	-0.00339	1
		21548	179.83482	170.45000	106.80000	0.00000	0.00000	-0.00335	1
		21549	181.83000	170.45000	106.80000	0.00000	0.00000	-0.00331	1

1 - Data point coincident with displacement location. Its displacement has been added to those calculated by Xdisp.
2 - Data point coincident with horizontal movement calculation point for a specific building. Its displacement has been added before performing building damage calculations.
6 - Data point coincident with vertical movement calculation point for a specific building. Its displacement has been added before performing building damage calculations.

Polygonal Excavations

Ref. 1
Excavation Name: **Building Excavation**
Surface level [m]: 106.80
Contribution: Positive

Corner	x [m]	y [m]	Base Level [m]	Arc Enabled	Stiffened	Prev. Side: d [m]	Prev. Side: p1 [%]	Prev. Side: p2* [%]	Next Side: d [m]	Next Side: p1 [%]	Next Side: p2* [%]
1	-21.160	13.780	103.05	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
2	-26.560	-18.470	103.05	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
3	-23.520	-21.050	103.05	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
4	-17.700	-21.200	103.05	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
5	11.100	-21.180	103.05	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
6	26.560	-17.710	103.05	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
7	26.560	-10.280	103.05	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
8	13.310	21.190	103.05	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
9	9.6400	21.200	103.05	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
10	-14.530	17.630	103.05	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000

Side	x1 [m]	y1 [m]	x2 [m]	y2 [m]	G.M. Curve: Vertical	G.M. Curve: Horizontal
1	-21.160	13.780	-26.560	-18.470	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
2	-26.560	-18.470	-23.520	-21.050	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
3	-23.520	-21.050	-17.700	-21.200	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
4	-17.700	-21.200	11.100	-21.180	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
5	11.100	-21.180	26.560	-17.710	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
6	26.560	-17.710	26.560	-10.280	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
7	26.560	-10.280	13.310	21.190	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
8	13.310	21.190	9.6400	21.200	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
9	9.6400	21.200	-14.530	17.630	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
10	-14.530	17.630	-21.160	13.780	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))

Ref. 2
Excavation Name: **Contig Install**
Surface level [m]: 106.80
Contribution: Positive

Corner	x [m]	y [m]	Base Level [m]	Arc Enabled	Stiffened	Prev. Side: d [m]	Prev. Side: p1 [%]	Prev. Side: p2* [%]	Next Side: d [m]	Next Side: p1 [%]	Next Side: p2* [%]
1	-21.160	13.780	101.17	Yes	No	-	-	-	-	-	-
2	-26.560	-18.470	101.17	Yes	No	-	-	-	-	-	-
3	-23.520	-21.050	101.17	Yes	No	-	-	-	-	-	-
4	-17.700	-21.200	101.17	Yes	No	-	-	-	-	-	-
5	11.100	-21.180	101.17	Yes	No	-	-	-	-	-	-
6	26.560	-17.710	101.17	Yes	No	-	-	-	-	-	-
7	26.560	-10.280	101.17	Yes	No	-	-	-	-	-	-
8	13.310	21.190	101.17	Yes	No	-	-	-	-	-	-
9	9.6400	21.200	101.17	Yes	No	-	-	-	-	-	-
10	-14.530	17.630	101.17	Yes	No	-	-	-	-	-	-

Side	x1 [m]	y1 [m]	x2 [m]	y2 [m]	G.M. Curve: Vertical	G.M. Curve: Horizontal
1	-21.160	13.780	-26.560	-18.470	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
2	-26.560	-18.470	-23.520	-21.050	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
3	-23.520	-21.050	-17.700	-21.200	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
4	-17.700	-21.200	11.100	-21.180	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
5	11.100	-21.180	26.560	-17.710	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
6	26.560	-17.710	26.560	-10.280	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
7	26.560	-10.280	13.310	21.190	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
8	13.310	21.190	9.6400	21.200	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
9	9.6400	21.200	-14.530	17.630	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
10	-14.530	17.630	-21.160	13.780	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))

Side	x1 [m]	y1 [m]	x2 [m]	y2 [m]	G.M. Curve: Vertical	G.M. Curve: Horizontal

Ref. 3
Excavation Name: Ampitheatre Excavation
Surface level [m]: 106.80
Contribution: Positive

Corner	x [m]	y [m]	Base Level [m]	Arc Enabled	Stiffened	Prev. Side: d [m]	Prev. Side: p1 [%]	Prev. Side: p2* [%]	Next Side: d [m]	Next Side: p1 [%]	Next Side: p2* [%]
1	52.670	75.920	105.30	Yes	Yes	0.0	67.000	25.000	0.0	67.000	25.000
2	95.860	123.89	105.30	Yes	Yes	0.0	67.000	25.000	0.0	67.000	25.000
3	124.65	97.970	105.30	Yes	Yes	0.0	67.000	25.000	0.0	67.000	25.000
4	81.460	50.000	105.30	Yes	Yes	0.0	67.000	25.000	0.0	67.000	25.000

Side	x1 [m]	y1 [m]	x2 [m]	y2 [m]	G.M. Curve: Vertical	G.M. Curve: Horizontal
1	52.670	75.920	95.860	123.89	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
2	95.860	123.89	124.65	97.970	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
3	124.65	97.970	81.460	50.000	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
4	81.460	50.000	52.670	75.920	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))

Ref. 4
Excavation Name: Ampitheatre Wall Install
Surface level [m]: 106.80
Contribution: Positive

Corner	x [m]	y [m]	Base Level [m]	Arc Enabled	Stiffened	Prev. Side: d [m]	Prev. Side: p1 [%]	Prev. Side: p2* [%]	Next Side: d [m]	Next Side: p1 [%]	Next Side: p2* [%]
1	52.670	75.920	105.30	Yes	Yes	0.0	67.000	25.000	0.0	67.000	25.000
2	95.860	123.89	105.30	Yes	Yes	0.0	67.000	25.000	0.0	67.000	25.000
3	124.65	97.970	105.30	Yes	Yes	0.0	67.000	25.000	0.0	67.000	25.000
4	81.460	50.000	105.30	Yes	Yes	0.0	67.000	25.000	0.0	67.000	25.000

Side	x1 [m]	y1 [m]	x2 [m]	y2 [m]	G.M. Curve: Vertical	G.M. Curve: Horizontal
1	52.670	75.920	95.860	123.89	Inst. of planar diaphragm wall in stiff clay (CIRIA C760 Fig. 6.9(b))	Inst. of planar diaphragm wall in stiff clay (CIRIA C760 Fig. 6.9(a))
2	95.860	123.89	124.65	97.970	Inst. of planar diaphragm wall in stiff clay (CIRIA C760 Fig. 6.9(b))	Inst. of planar diaphragm wall in stiff clay (CIRIA C760 Fig. 6.9(a))
3	124.65	97.970	81.460	50.000	Inst. of planar diaphragm wall in stiff clay (CIRIA C760 Fig. 6.9(b))	Inst. of planar diaphragm wall in stiff clay (CIRIA C760 Fig. 6.9(a))
4	81.460	50.000	52.670	75.920	Inst. of planar diaphragm wall in stiff clay (CIRIA C760 Fig. 6.9(b))	Inst. of planar diaphragm wall in stiff clay (CIRIA C760 Fig. 6.9(a))

Ref. 5
Excavation Name: Fives Court Excavation
Surface level [m]: 106.80
Contribution: Positive

Corner	x [m]	y [m]	Base Level [m]	Arc Enabled	Stiffened	Prev. Side: d [m]	Prev. Side: p1 [%]	Prev. Side: p2* [%]	Next Side: d [m]	Next Side: p1 [%]	Next Side: p2* [%]
1	71.060	36.980	102.80	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
2	93.140	36.970	102.80	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
3	93.130	-7.0100	102.80	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
4	76.660	-7.0000	102.80	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
5	71.050	33.910	102.80	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000
6	71.060	36.980	102.80	Yes	Yes	25.000	67.000	25.000	25.000	67.000	25.000

Side	x1 [m]	y1 [m]	x2 [m]	y2 [m]	G.M. Curve: Vertical	G.M. Curve: Horizontal
1	71.060	36.980	93.140	36.970	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
2	93.140	36.970	93.130	-7.0100	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
3	93.130	-7.0100	76.660	-7.0000	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
4	76.660	-7.0000	71.050	33.910	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
5	71.050	33.910	71.060	36.980	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))
6	71.060	36.980	71.060	36.980	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))	Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))

Ref. 6
Excavation Name: Fives Court Wall Install
Surface level [m]: 106.80
Contribution: Positive

Corner	x [m]	y [m]	Base Level [m]	Arc Enabled	Stiffened	Prev. Side: d [m]	Prev. Side: p1 [%]	Prev. Side: p2* [%]	Next Side: d [m]	Next Side: p1 [%]	Next Side: p2* [%]
1	71.060	36.980	100.80	Yes	No	-	-	-	-	-	-
2	93.140	36.970	100.80	Yes	No	-	-	-	-	-	-
3	93.130	-7.0100	100.80	Yes	No	-	-	-	-	-	-
4	76.660	-7.0000	100.80	Yes	No	-	-	-	-	-	-
5	71.050	33.910	100.80	Yes	No	-	-	-	-	-	-
6	71.060	36.980	100.80	Yes	No	-	-	-	-	-	-

Side	x1 [m]	y1 [m]	x2 [m]	y2 [m]	G.M. Curve: Vertical	G.M. Curve: Horizontal
1	71.060	36.980	93.140	36.970	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))

Side	x1 [m]	y1 [m]	x2 [m]	y2 [m]	G.M. Curve: Vertical	G.M. Curve: Horizontal
2	93.140	36.970	93.130	-7.0100	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
3	93.130	-7.0100	76.660	-7.0000	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
4	76.660	-7.0000	71.050	33.910	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
5	71.050	33.910	71.060	36.980	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))
6	71.060	36.980	71.060	36.980	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))	Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))

Circular Excavations

Vertical Ground Movement Curves

Curve Name: **Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(b))**
Coordinates: [Distance from wall / wall depth or max. excavation depth (x), Depth / wall depth or max. excavation depth (y), Settlement / wall depth or max. excavation depth (z)(%)]

[0.000,0.000,0.040][2.000,0.000,0.000]

Curve Fitting Method: Polynomial
x Order: 1
y Order: 0
Polynomial: z = -2.0E-2x + 4.0E-2
Coeff. of Determination: 1.0

Curve Name: **Inst. of planar diaphragm wall in stiff clay (CIRIA C760 Fig. 6.9(b))**
Coordinates: [Distance from wall / wall depth or max. excavation depth (x), Depth / wall depth or max. excavation depth (y), Settlement / wall depth or max. excavation depth (z)(%)]

[0.000,0.000,0.050][0.050,0.000,0.047][0.100,0.000,0.043][0.150,0.000,0.040]
[0.200,0.000,0.037][0.250,0.000,0.034][0.300,0.000,0.031][0.350,0.000,0.028]
[0.400,0.000,0.025][0.450,0.000,0.022][0.500,0.000,0.020][0.550,0.000,0.018]
[0.600,0.000,0.015][0.650,0.000,0.013][0.700,0.000,0.012][0.750,0.000,0.010]
[0.800,0.000,0.008][0.850,0.000,0.007][0.900,0.000,0.006][0.950,0.000,0.005]
[1.000,0.000,0.004][1.050,0.000,0.003][1.100,0.000,0.003][1.150,0.000,0.002]
[1.200,0.000,0.002][1.250,0.000,0.001][1.300,0.000,0.001][1.350,0.000,0.001]
[1.400,0.000,0.001][1.450,0.000,0.000][1.500,0.000,0.000]

Curve Fitting Method: Polynomial
x Order: 4
y Order: 0
Polynomial: z = $-1.2355E-2x^4 + 3.4814E-2x^3 - 2.8885E-3x^2 - 6.5618E-2x + 4.9987E-2$
Coeff. of Determination: 1.0000

Curve Name: **Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(b))**
Coordinates: [Distance from wall / wall depth or max. excavation depth (x), Depth / wall depth or max. excavation depth (y), Settlement / wall depth or max. excavation depth (z)(%)]

[0.000,0.000,0.345][0.100,0.000,0.327][0.200,0.000,0.311][0.300,0.000,0.294]
[0.400,0.000,0.279][0.500,0.000,0.264][0.600,0.000,0.250][0.700,0.000,0.237]
[0.800,0.000,0.224][0.900,0.000,0.212][1.000,0.000,0.200][1.100,0.000,0.189]
[1.200,0.000,0.178][1.300,0.000,0.168][1.400,0.000,0.158][1.500,0.000,0.149]
[1.600,0.000,0.140][1.700,0.000,0.132][1.800,0.000,0.124][1.900,0.000,0.116]
[2.000,0.000,0.109][2.100,0.000,0.101][2.200,0.000,0.095][2.300,0.000,0.088]
[2.400,0.000,0.082][2.500,0.000,0.076][2.600,0.000,0.068][2.700,0.000,0.061]
[2.800,0.000,0.053][2.900,0.000,0.046][3.000,0.000,0.038][3.100,0.000,0.030]
[3.200,0.000,0.023][3.300,0.000,0.015][3.400,0.000,0.008][3.500,0.000,0.000]

Curve Fitting Method: Polynomial
x Order: 3
y Order: 0
Polynomial: z = $-6.0266E-3x^3 + 4.6010E-2x^2 - 1.8623E-1x + 3.4596E-1$
Coeff. of Determination: 9.9993E-1

Horizontal Ground Movement Curves

Curve Name: **Inst. of contiguous bored pile wall in stiff clay (CIRIA C760 Fig. 6.8(a))**
Coordinates: [Distance from wall / wall depth or max. excavation depth (x), Depth / wall depth or max. excavation depth (y), Horizontal movement / wall depth or max. excavation depth (z)(%)]
[0.000,0.000,0.041][0.050,0.000,0.038][0.100,0.000,0.036][0.150,0.000,0.034]
[0.200,0.000,0.032][0.250,0.000,0.030][0.300,0.000,0.029][0.350,0.000,0.027]
[0.400,0.000,0.025][0.450,0.000,0.023][0.500,0.000,0.022][0.550,0.000,0.020]
[0.600,0.000,0.019][0.650,0.000,0.018][0.700,0.000,0.016][0.750,0.000,0.015]
[0.800,0.000,0.014][0.850,0.000,0.013][0.900,0.000,0.011][0.950,0.000,0.010]
[1.000,0.000,0.009][1.050,0.000,0.008][1.100,0.000,0.007][1.150,0.000,0.006]
[1.200,0.000,0.005][1.250,0.000,0.004][1.300,0.000,0.004][1.350,0.000,0.003]
[1.400,0.000,0.002][1.450,0.000,0.001][1.500,0.000,0.000]
Curve Fitting Method: Polynomial
x Order: 3
y Order: 0
Polynomial: z = $-4.2486E-3x^3 + 1.9096E-2x^2 - 4.6221E-2x + 4.0729E-2$
Coeff. of Determination: 1.0000

Curve Name: **Inst. of planar diaphragm wall in stiff clay (CIRIA C760 Fig. 6.9(a))**
Coordinates: [Distance from wall / wall depth or max. excavation depth (x), Depth / wall depth or max. excavation depth (y), Horizontal movement / wall depth or max. excavation depth (z)(%)]
[0.000,0.000,0.050][1.500,0.000,0.000]
Curve Fitting Method: Polynomial
x Order: 1
y Order: 0
Polynomial: z = -3.33E-2x + 5.00E-2
Coeff. of Determination: 1.00

Curve Name: **Exc. in front of low stiffness wall in stiff clay (CIRIA C760 Fig. 6.15(a))**
Coordinates: [Distance from wall / wall depth or max. excavation depth (x), Depth / wall depth or max. excavation depth (y), Horizontal movement / wall depth or max. excavation depth (z)(%)]
[0.000,0.000,0.400][4.000,0.000,0.000]
Curve Fitting Method: Polynomial
x Order: 1
y Order: 0
Polynomial: z = -10.E-2x + 4.0E-1
Coeff. of Determination: 1.0

Damage Category Strains

Ref.	Name	0 (Negligible) to 1 (Very Slight)	1 (Very Slight) to 2 (Slight)	2 (Slight) to 3 (Moderate)	3 (Moderate) to 4 (Severe)
1	Burland Strain Limits	0.0	500.00E-6	750.00E-6	0.0015000

Ref.	Name	0 (Negligible) to 1 (Very Slight)	1 (Very Slight) to 2 (Slight)	2 (Slight) to 3 (Moderate)	3 (Moderate) to 4 (Severe)

Specific Buildings - Geometry

Ref.	Building Name	Sub-Building Name	Displacement Line	Distance Along Line: Start [m]	Distance Along Line: End [m]	Vertical Offsets from Line for Vertical Movement Calculations [m]	Vertical Displacement Limit Sensitivity [mm]	Damage Category Strains	Poisson's Ratio	E/G
1	20c.BLR.1		20c.BLR.1	0.00000	10.98700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
2	20c.BLR.2		20c.BLR.2	0.00000	6.18900	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
3	20c.BLR.3		20c.BLR.3	0.00000	0.71000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
4	20c.BLR.4		20c.BLR.4	0.00000	5.04000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
5	20c.BLR.5		20c.BLR.5	0.00000	6.44200	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
6	20c.BLR.6		20c.BLR.6	0.00000	4.96200	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
7	20c.BLR.7		20c.BLR.7	0.00000	3.94800	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
8	20c.BLR.8		20c.BLR.8	0.00000	6.26200	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
9	22.BLR.1		22.BLR.1	0.00000	8.01000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
10	22.BLR.2		22.BLR.2	0.00000	19.47000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
11	22.BLR.3		22.BLR.3	0.00000	1.88000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
12	22.BLR.4		22.BLR.4	0.00000	3.58000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
13	22.BLR.5		22.BLR.5	0.00000	3.10000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
14	22.BLR.6		22.BLR.6	0.00000	1.79000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
15	22.BLR.7		22.BLR.7	0.00000	10.08000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
16	22.BLR.8		22.BLR.8	0.00000	21.36000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
17	22.BLR.9		22.BLR.9	0.00000	6.92000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
18	22.BLR.10		22.BLR.10	0.00000	3.36000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
19	22a.BLR.1		22a.BLR.1	0.00000	7.91300	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
20	22a.BLR.2		22a.BLR.2	0.00000	5.55900	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
21	22a.BLR.3		22a.BLR.3	0.00000	2.86900	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
22	22a.BLR.4		22a.BLR.4	0.00000	5.12700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
23	22a.BLR.5		22a.BLR.5	0.00000	10.68500	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
24	22a.BLR.6		22a.BLR.6	0.00000	10.93800	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
25	24.BLR.1		24.BLR.1	0.00000	6.60900	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
26	24.BLR.2		24.BLR.2	0.00000	11.29800	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
27	24.BLR.3		24.BLR.3	0.00000	0.79200	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
28	24.BLR.4		24.BLR.4	0.00000	5.22700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
29	24.BLR.5		24.BLR.5	0.00000	1.48100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
30	24.BLR.6		24.BLR.6	0.00000	2.55700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
31	24.BLR.7		24.BLR.7	0.00000	1.53900	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
32	24.BLR.8		24.BLR.8	0.00000	12.85400	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
33	24.BLR.9		24.BLR.9	0.00000	12.87000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
34	24.BLR.10		24.BLR.10	0.00000	12.82000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
35	24.BLR.11		24.BLR.11	0.00000	2.50200	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
36	24.BLR.12		24.BLR.12	0.00000	5.46400	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
37	24.BLR.13		24.BLR.13	0.00000	12.29600	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
38	FH.1		FH.1	0.00000	31.21600	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
39	FH.2		FH.2	0.00000	5.57100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
40	FH.3		FH.3	0.00000	3.36600	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
41	FH.4		FH.4	0.00000	6.62100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
42	FH.5		FH.5	0.00000	27.86700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
43	FH.6		FH.6	0.00000	12.13600	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
44	PP.Sch.1		PP.Sch.1	0.00000	13.69100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
45	PP.Sch.2		PP.Sch.2	0.00000	11.68000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
46	PP.Sch.3		PP.Sch.3	0.00000	11.67800	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
47	PP.Sch.4		PP.Sch.4	0.00000	13.68100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
48	PP.Sch.5		PP.Sch.5	0.00000	4.21000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
49	PP.Sch.6		PP.Sch.6	0.00000	4.21000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
50	PP.Sch.7		PP.Sch.7	0.00000	12.97500	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
51	PP.Sch.8		PP.Sch.8	0.00000	5.00300	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
52	PP.Sch.9		PP.Sch.9	0.00000	5.00000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
53	PP.Sch.10		PP.Sch.10	0.00000	12.96500	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
54	GH.1		GH.1	0.00000	10.55100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
55	GH.2		GH.2	0.00000	2.52200	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
56	GH.3		GH.3	0.00000	3.64700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
57	GH.4		GH.4	0.00000	15.58300	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
58	GH.5		GH.5	0.00000	1.09300	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
59	GH.6		GH.6	0.00000	4.27700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
60	GH.7		GH.7	0.00000	4.34500	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
61	GH.8		GH.8	0.00000	7.95000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
62	GH.9		GH.9	0.00000	9.09300	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
63	27.BLR.1		27.BLR.1	0.00000	18.88900	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
64	27.BLR.2		27.BLR.2	0.00000	8.14900	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
65	27.BLR.3		27.BLR.3	0.00000	2.15000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
66	27.BLR.4		27.BLR.4	0.00000	16.71000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
67	27.BLR.5		27.BLR.5	0.00000	16.61000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
68	27.BLR.6		27.BLR.6	0.00000	9.56000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
69	27.BLR.7		27.BLR.7	0.00000	1.54100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
70	27.BLR.8		27.BLR.8	0.00000	9.45000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
71	27.BLR.9		27.BLR.9	0.00000	1.87100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
72	27.BLR.10		27.BLR.10	0.00000	5.29000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
73	25.BLR.1		25.BLR.1	0.00000	6.36000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
74	25.BLR.2		25.BLR.2	0.00000	3.40000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
75	25.BLR.3		25.BLR.3	0.00000	5.16000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
76	25.BLR.4		25.BLR.4	0.00000	14.61100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
77	25.BLR.5		25.BLR.5	0.00000	3.48000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
78	25.BLR.6		25.BLR.6	0.00000	1.01000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
79	25.BLR.7		25.BLR.7	0.00000	9.74100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
80	25.BLR.8		25.BLR.8	0.00000	5.87000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
81	25.BLR.9		25.BLR.9	0.00000	1.76000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
82	25.BLR.10		25.BLR.10	0.00000	11.02000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
83	23.BLR.1		23.BLR.1	0.00000	18.67500	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
84	23.BLR.2		23.BLR.2	0.00000	19.62100	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
85	23.BLR.3		23.BLR.3	0.00000	1.67600	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
86	23.BLR.4		23.BLR.4	0.00000	7.48700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
87	23.BLR.5		23.BLR.5	0.00000	11.53500	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
88	23.BLR.6		23.BLR.6	0.00000	22.42700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
89	23.BLR.7		23.BLR.7	0.00000	3.42400	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
90	23.BLR.8		23.BLR.8	0.00000	5.01800	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
91	21.BLR.1		21.BLR.1	0.00000	13.25700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
92	21.BLR.2		21.BLR.2	0.00000	16.38700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
93	21.BLR.3		21.BLR.3	0.00000	6.24400	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
94	21.BLR.4		21.BLR.4	0.00000	3.60400	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
95	21.BLR.5		21.BLR.5	0.00000	7.63000	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
96	21.BLR.6		21.BLR.6	0.00000	12.82300	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
97	19.BLR.1		19.BLR.1	0.00000	5.84300	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
98	19.BLR.2		19.BLR.2	0.00000	19.35700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
99	19.BLR.3		19.BLR.3	0.00000	7.76600	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
100	19.BLR.4		19.BLR.4	0.00000	0.63600	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
101	19.BLR.5		19.BLR.5	0.00000	6.72300	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
102	19.BLR.6		19.BLR.6	0.00000	15.25600	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
103	19.BLR.7		19.BLR.7	0.00000	8.44600	0.0	0.10000	Burland Strain Limits	0.20000	2.6000
104	19.BLR.8		19.BLR.8	0.00000	3.49700	0.0	0.10000	Burland Strain Limits	0.20000	2.6000

Specific Buildings - Bending Parameters

Ref.	Building Name	Sub-Building Name	Height [m]	Default	Hogging: 2nd Mom. of Area (per unit width) [m³]	Hogging: Dist. of Bending Strain from N.A. [m]	Hogging: Dist. of N.A. from Edge of Beam in Tension [m]	Sagging: 2nd Mom. of Area (per unit width) [m³]	Sagging: Dist. of Bending Strain from N.A. [m]	Sagging: Dist. of N.A. from Edge of Beam in Tension [m]
1	20c.BLR.1		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000

Ref.	Building Name	Sub-Building Name	Height	Default	Hogging: 2nd Mom. of Area	Hogging: Dist. of Bending	Hogging: Dist. of N.A. from	Sagging: 2nd Mom. of Area	Sagging: Dist. of Bending	Sagging: Dist. of N.A. from
2	20c.BLR.2		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
3	20c.BLR.3		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
4	20c.BLR.4		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
5	20c.BLR.5		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
6	20c.BLR.6		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
7	20c.BLR.7		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
8	20c.BLR.8		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
9	22.BLR.1		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
10	22.BLR.2		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
11	22.BLR.3		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
12	22.BLR.4		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
13	22.BLR.5		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
14	22.BLR.6		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
15	22.BLR.7		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
16	22.BLR.8		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
17	22.BLR.9		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
18	22.BLR.10		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
19	22a.BLR.1		8.0000	Yes	170.67	8.0000	8.0000	42.667	4.0000	4.0000
20	22a.BLR.2		8.0000	Yes	170.67	8.0000	8.0000	42.667	4.0000	4.0000
21	22a.BLR.3		8.0000	Yes	170.67	8.0000	8.0000	42.667	4.0000	4.0000
22	22a.BLR.4		8.0000	Yes	170.67	8.0000	8.0000	42.667	4.0000	4.0000
23	22a.BLR.5		8.0000	Yes	170.67	8.0000	8.0000	42.667	4.0000	4.0000
24	22a.BLR.6		8.0000	Yes	170.67	8.0000	8.0000	42.667	4.0000	4.0000
25	24.BLR.1		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
26	24.BLR.2		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
27	24.BLR.3		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
28	24.BLR.4		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
29	24.BLR.5		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
30	24.BLR.6		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
31	24.BLR.7		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
32	24.BLR.8		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
33	24.BLR.9		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
34	24.BLR.10		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
35	24.BLR.11		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
36	24.BLR.12		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
37	24.BLR.13		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
38	FH.1		13.000	Yes	732.33	13.000	13.000	183.08	6.5000	6.5000
39	FH.2		13.000	Yes	732.33	13.000	13.000	183.08	6.5000	6.5000
40	FH.3		13.000	Yes	732.33	13.000	13.000	183.08	6.5000	6.5000
41	FH.4		13.000	Yes	732.33	13.000	13.000	183.08	6.5000	6.5000
42	FH.5		13.000	Yes	732.33	13.000	13.000	183.08	6.5000	6.5000
43	FH.6		13.000	Yes	732.33	13.000	13.000	183.08	6.5000	6.5000
44	PP.Sch.1		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
45	PP.Sch.2		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
46	PP.Sch.3		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
47	PP.Sch.4		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
48	PP.Sch.5		8.0000	Yes	170.67	8.0000	8.0000	42.667	4.0000	4.0000
49	PP.Sch.6		8.0000	Yes	170.67	8.0000	8.0000	42.667	4.0000	4.0000
50	PP.Sch.7		8.0000	Yes	170.67	8.0000	8.0000	42.667	4.0000	4.0000
51	PP.Sch.8		3.0000	Yes	9.0000	3.0000	3.0000	2.2500	1.5000	1.5000
52	PP.Sch.9		3.0000	Yes	9.0000	3.0000	3.0000	2.2500	1.5000	1.5000
53	PP.Sch.10		3.0000	Yes	9.0000	3.0000	3.0000	2.2500	1.5000	1.5000
54	GH.1		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
55	GH.2		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
56	GH.3		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
57	GH.4		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
58	GH.5		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
59	GH.6		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
60	GH.7		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
61	GH.8		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
62	GH.9		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
63	27.BLR.1		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
64	27.BLR.2		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
65	27.BLR.3		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
66	27.BLR.4		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
67	27.BLR.5		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
68	27.BLR.6		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
69	27.BLR.7		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
70	27.BLR.8		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
71	27.BLR.9		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
72	27.BLR.10		10.000	Yes	333.33	10.000	10.000	83.333	5.0000	5.0000
73	25.BLR.1		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
74	25.BLR.2		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
75	25.BLR.3		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
76	25.BLR.4		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
77	25.BLR.5		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
78	25.BLR.6		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
79	25.BLR.7		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
80	25.BLR.8		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
81	25.BLR.9		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
82	25.BLR.10		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
83	23.BLR.1		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
84	23.BLR.2		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
85	23.BLR.3		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
86	23.BLR.4		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
87	23.BLR.5		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
88	23.BLR.6		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
89	23.BLR.7		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
90	23.BLR.8		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
91	21.BLR.1		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
92	21.BLR.2		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
93	21.BLR.3		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
94	21.BLR.4		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
95	21.BLR.5		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
96	21.BLR.6		14.000	Yes	914.67	14.000	14.000	228.67	7.0000	7.0000
97	19.BLR.1		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
98	19.BLR.2		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
99	19.BLR.3		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
100	19.BLR.4		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
101	19.BLR.5		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
102	19.BLR.6		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
103	19.BLR.7		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000
104	19.BLR.8		12.000	Yes	576.00	12.000	12.000	144.00	6.0000	6.0000

Specific Buildings - Segment Combinations

Stage: Ref.	Stage: Name	Building: Ref.	Building: Name	Sub-Building Name	Vertical Offset from Line for Vertical Movement Calculations [m]	Segment Start [m]	Length [m]	Curvature	Combined Segment
0	Base Model	1	20c.BLR.1		0.0			No combined segments for this stage, specific building and offset	
		2	20c.BLR.2		0.0			No combined segments for this stage, specific building and offset	
		3	20c.BLR.3		0.0			No combined segments for this stage, specific building and offset	
		4	20c.BLR.4		0.0			No combined segments for this stage, specific building and offset	
		5	20c.BLR.5		0.0			No combined segments for this stage, specific building and offset	
		6	20c.BLR.6		0.0			No combined segments for this stage, specific building and offset	
		7	20c.BLR.7		0.0			No combined segments for this stage, specific building and offset	
		8	20c.BLR.8		0.0			No combined segments for this stage, specific building and offset	
		9	22.BLR.1		0.0			No combined segments for this stage, specific building and offset	
		10	22.BLR.2		0.0			No combined segments for this stage, specific building and offset	
		11	22.BLR.3		0.0			No combined segments for this stage, specific building and offset	
		12	22.BLR.4		0.0			No combined segments for this stage, specific building and offset	
		13	22.BLR.5		0.0			No combined segments for this stage, specific building and offset	
		14	22.BLR.6		0.0			No combined segments for this stage, specific building and offset	
		15	22.BLR.7		0.0			No combined segments for this stage, specific building and offset	

Stage: Ref.	Stage: Name	Building: Ref.	Building: Name	Sub-Building Name	Vertical Offset from Line for Vertical	Segment Start	Length	Curvature	Combined Segment
		16	22.BLR.8		0.0	No combined segments for this stage, specific building and offset			
		17	22.BLR.9		0.0	No combined segments for this stage, specific building and offset			
		18	22.BLR.10		0.0	No combined segments for this stage, specific building and offset			
		19	22a.BLR.1		0.0	No combined segments for this stage, specific building and offset			
		20	22a.BLR.2		0.0	No combined segments for this stage, specific building and offset			
		21	22a.BLR.3		0.0	No combined segments for this stage, specific building and offset			
		22	22a.BLR.4		0.0	No combined segments for this stage, specific building and offset			
		23	22a.BLR.5		0.0	No combined segments for this stage, specific building and offset			
		24	22a.BLR.6		0.0	No combined segments for this stage, specific building and offset			
		25	24.BLR.1		0.0	No combined segments for this stage, specific building and offset			
		26	24.BLR.2		0.0	No combined segments for this stage, specific building and offset			
		27	24.BLR.3		0.0	No combined segments for this stage, specific building and offset			
		28	24.BLR.4		0.0	No combined segments for this stage, specific building and offset			
		29	24.BLR.5		0.0	No combined segments for this stage, specific building and offset			
		30	24.BLR.6		0.0	No combined segments for this stage, specific building and offset			
		31	24.BLR.7		0.0	No combined segments for this stage, specific building and offset			
		32	24.BLR.8		0.0	No combined segments for this stage, specific building and offset			
		33	24.BLR.9		0.0	No combined segments for this stage, specific building and offset			
		34	24.BLR.10		0.0	No combined segments for this stage, specific building and offset			
		35	24.BLR.11		0.0	No combined segments for this stage, specific building and offset			
		36	24.BLR.12		0.0	No combined segments for this stage, specific building and offset			
		37	24.BLR.13		0.0	No combined segments for this stage, specific building and offset			
		38	FH.1		0.0	No combined segments for this stage, specific building and offset			
		39	FH.2		0.0	No combined segments for this stage, specific building and offset			
		40	FH.3		0.0	No combined segments for this stage, specific building and offset			
		41	FH.4		0.0	No combined segments for this stage, specific building and offset			
		42	FH.5		0.0	No combined segments for this stage, specific building and offset			
		43	FH.6		0.0	No combined segments for this stage, specific building and offset			
		44	PP.Sch.1		0.0	No combined segments for this stage, specific building and offset			
		45	PP.Sch.2		0.0	No combined segments for this stage, specific building and offset			
		46	PP.Sch.3		0.0	No combined segments for this stage, specific building and offset			
		47	PP.Sch.4		0.0	No combined segments for this stage, specific building and offset			
		48	PP.Sch.5		0.0	No combined segments for this stage, specific building and offset			
		49	PP.Sch.6		0.0	No combined segments for this stage, specific building and offset			
		50	PP.Sch.7		0.0	No combined segments for this stage, specific building and offset			
		51	PP.Sch.8		0.0	No combined segments for this stage, specific building and offset			
		52	PP.Sch.9		0.0	No combined segments for this stage, specific building and offset			
		53	PP.Sch.10		0.0	No combined segments for this stage, specific building and offset			
		54	GH.1		0.0	No combined segments for this stage, specific building and offset			
		55	GH.2		0.0	No combined segments for this stage, specific building and offset			
		56	GH.3		0.0	No combined segments for this stage, specific building and offset			
		57	GH.4		0.0	No combined segments for this stage, specific building and offset			
		58	GH.5		0.0	No combined segments for this stage, specific building and offset			
		59	GH.6		0.0	No combined segments for this stage, specific building and offset			
		60	GH.7		0.0	No combined segments for this stage, specific building and offset			
		61	GH.8		0.0	No combined segments for this stage, specific building and offset			
		62	GH.9		0.0	No combined segments for this stage, specific building and offset			
		63	27.BLR.1		0.0	No combined segments for this stage, specific building and offset			
		64	27.BLR.2		0.0	No combined segments for this stage, specific building and offset			
		65	27.BLR.3		0.0	No combined segments for this stage, specific building and offset			
		66	27.BLR.4		0.0	67	0.0	0.0 None	0
		67	27.BLR.5		0.0	No combined segments for this stage, specific building and offset			
		68	27.BLR.6		0.0	No combined segments for this stage, specific building and offset			
		69	27.BLR.7		0.0	No combined segments for this stage, specific building and offset			
		70	27.BLR.8		0.0	No combined segments for this stage, specific building and offset			
		71	27.BLR.9		0.0	No combined segments for this stage, specific building and offset			
		72	27.BLR.10		0.0	No combined segments for this stage, specific building and offset			
		73	25.BLR.1		0.0	No combined segments for this stage, specific building and offset			
		74	25.BLR.2		0.0	No combined segments for this stage, specific building and offset			
		75	25.BLR.3		0.0	No combined segments for this stage, specific building and offset			
		76	25.BLR.4		0.0	No combined segments for this stage, specific building and offset			
		77	25.BLR.5		0.0	No combined segments for this stage, specific building and offset			
		78	25.BLR.6		0.0	No combined segments for this stage, specific building and offset			
		79	25.BLR.7		0.0	No combined segments for this stage, specific building and offset			
		80	25.BLR.8		0.0	No combined segments for this stage, specific building and offset			
		81	25.BLR.9		0.0	No combined segments for this stage, specific building and offset			
		82	25.BLR.10		0.0	No combined segments for this stage, specific building and offset			
		83	23.BLR.1		0.0	No combined segments for this stage, specific building and offset			
		84	23.BLR.2		0.0	No combined segments for this stage, specific building and offset			
		85	23.BLR.3		0.0	No combined segments for this stage, specific building and offset			
		86	23.BLR.4		0.0	No combined segments for this stage, specific building and offset			
		87	23.BLR.5		0.0	No combined segments for this stage, specific building and offset			
		88	23.BLR.6		0.0	No combined segments for this stage, specific building and offset			
		89	23.BLR.7		0.0	No combined segments for this stage, specific building and offset			
		90	23.BLR.8		0.0	No combined segments for this stage, specific building and offset			
		91	21.BLR.1		0.0	No combined segments for this stage, specific building and offset			
		92	21.BLR.2		0.0	No combined segments for this stage, specific building and offset			
		93	21.BLR.3		0.0	No combined segments for this stage, specific building and offset			
		94	21.BLR.4		0.0	No combined segments for this stage, specific building and offset			
		95	21.BLR.5		0.0	No combined segments for this stage, specific building and offset			
		96	21.BLR.6		0.0	No combined segments for this stage, specific building and offset			
		97	19.BLR.1		0.0	No combined segments for this stage, specific building and offset			
		98	19.BLR.2		0.0	No combined segments for this stage, specific building and offset			
		99	19.BLR.3		0.0	No combined segments for this stage, specific building and offset			
		100	19.BLR.4		0.0	No combined segments for this stage, specific building and offset			
		101	19.BLR.5		0.0	No combined segments for this stage, specific building and offset			
		102	19.BLR.6		0.0	No combined segments for this stage, specific building and offset			
		103	19.BLR.7		0.0	No combined segments for this stage, specific building and offset			
		104	19.BLR.8		0.0	No combined segments for this stage, specific building and offset			

Warnings

1 Multiple excavations have been specified. Displacements resulting from each excavation are summed with no account taken of the interactions between excavations (e.g. overlapping zones of influence or 'shielding' of one excavation by another).

Errors

None

Displacement Results - Displacement Lines

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
0	Base Model 1	1	20c.BLR.1	0.0	-61.43000	63.57000	106.80000	0.0	0.0	0.012283	0.0	0.0	346.63	*
				0.49944	-60.94409	63.45455	106.80000	0.0	0.0	0.012905	0.0	0.0	346.63	*
				0.99887	-60.45818	63.33909	106.80000	0.0	0.0	0.013542	0.0	0.0	346.63	*
				1.4983	-59.97227	63.22364	106.80000	0.0	0.0	0.014196	0.0	0.0	346.63	*
				1.9977	-59.48636	63.10818	106.80000	0.0	0.0	0.014866	0.0	0.0	346.63	*
				2.4972	-59.00045	62.99273	106.80000	0.0	0.0	0.015553	0.0	0.0	346.63	*
				2.9966	-58.51455	62.87727	106.80000	0.0	0.0	0.016257	0.0	0.0	346.63	*
				3.4961	-58.02864	62.76182	106.80000	0.0	0.0	0.016979	0.0	0.0	346.63	*
				3.9955	-57.54273	62.64636	106.80000	0.0	0.0	0.017719	0.0	0.0	346.63	*
				4.4949	-57.05682	62.53091	106.80000	0.0	0.0	0.018477	0.0	0.0	346.63	*
				4.9944	-56.57091	62.41545	106.80000	0.0	0.0	0.019254	0.0	0.0	346.63	*
				5.4938	-56.08500	62.30000	106.80000	0.0	0.0	0.020050	0.0	0.0	346.63	*
				5.9932	-55.59909	62.18455	106.80000	0.0	0.0	0.020865	0.0	0.0	346.63	*
				6.4927	-55.11318	62.06909	106.80000	0.0	0.0	0.021700	0.0	0.0	346.63	*
				6.9921	-54.62727	61.95364	106.80000	0.0	0.0	0.022555	0.0	0.0	346.63	*
				7.4916	-54.14136	61.83818	106.80000	0.0	0.0	0.023430	0.0	0.0	346.63	*
				7.9910	-53.65545	61.72273	106.80000	0.0	0.0	0.024327	0.0	0.0	346.63	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				8.4904	-53.16955	61.60727	106.80000	0.0	0.0	0.025244	0.0	0.0	346.63	*
				8.9899	-52.68364	61.49182	106.80000	0.0	0.0	0.026184	0.0	0.0	346.63	*
				9.4893	-52.19773	61.37636	106.80000	0.0	0.0	0.027145	0.0	0.0	346.63	*
				9.9887	-51.71182	61.26091	106.80000	0.0	0.0	0.028129	0.0	0.0	346.63	*
				10.488	-51.22591	61.14545	106.80000	0.0	0.0	0.029135	0.0	0.0	346.63	*
				10.988	-50.74000	61.03000	106.80000	0.0	0.0	0.030165	0.0	0.0	346.63	*
		2	20c.BLR.2	0.0	-50.74000	61.03000	106.80000	0.0	0.0	0.030165	0.0	0.0	257.40	*
				0.47608	-50.84385	60.56538	106.80000	0.0	0.0	0.031015	0.0	0.0	257.40	*
				0.95216	-50.94769	60.10077	106.80000	0.0	0.0	0.031877	0.0	0.0	257.40	*
				1.4282	-51.05154	59.63615	106.80000	0.0	0.0	0.032753	0.0	0.0	257.40	*
				1.9043	-51.15538	59.17154	106.80000	0.0	0.0	0.033643	0.0	0.0	257.40	*
				2.3804	-51.25923	58.70692	106.80000	0.0	0.0	0.034545	0.0	0.0	257.40	*
				2.8565	-51.36308	58.24231	106.80000	0.0	0.0	0.035461	0.0	0.0	257.40	*
				3.3326	-51.46692	57.77769	106.80000	0.0	0.0	0.036390	0.0	0.0	257.40	*
				3.8086	-51.57077	57.31308	106.80000	0.0	0.0	0.037333	0.0	0.0	257.40	*
				4.2847	-51.67462	56.84846	106.80000	0.0	0.0	0.038288	0.0	0.0	257.40	*
				4.7608	-51.77846	56.38385	106.80000	0.0	0.0	0.039257	0.0	0.0	257.40	*
				5.2369	-51.88231	55.91923	106.80000	0.0	0.0	0.040240	0.0	0.0	257.40	*
				5.7130	-51.98615	55.45462	106.80000	0.0	0.0	0.041235	0.0	0.0	257.40	*
				6.1890	-52.09000	54.99000	106.80000	0.0	0.0	0.042244	0.0	0.0	257.40	*
		3	20c.BLR.3	0.0	-52.09000	54.99000	106.80000	0.0	0.0	0.042244	0.0	0.0	166.16	*
				0.35532	-52.43500	55.07500	106.80000	0.0	0.0	0.041234	0.0	0.0	166.16	*
				0.71063	-52.78000	55.16000	106.80000	0.0	0.0	0.040243	0.0	0.0	166.16	*
		4	20c.BLR.4	0.0	-52.78000	55.16000	106.80000	0.0	0.0	0.040243	0.0	0.0	256.93	*
				0.45824	-52.88364	54.71364	106.80000	0.0	0.0	0.041170	0.0	0.0	256.93	*
				0.91647	-52.98727	54.26727	106.80000	0.0	0.0	0.042109	0.0	0.0	256.93	*
				1.3747	-53.09091	53.82091	106.80000	0.0	0.0	0.043058	0.0	0.0	256.93	*
				1.8329	-53.19455	53.37455	106.80000	0.0	0.0	0.044018	0.0	0.0	256.93	*
				2.2912	-53.29818	52.92818	106.80000	0.0	0.0	0.044988	0.0	0.0	256.93	*
				2.7494	-53.40182	52.48182	106.80000	0.0	0.0	0.045969	0.0	0.0	256.93	*
				3.2077	-53.50545	52.03545	106.80000	0.0	0.0	0.046960	0.0	0.0	256.93	*
				3.6659	-53.60909	51.58909	106.80000	0.0	0.0	0.047961	0.0	0.0	256.93	*
				4.1241	-53.71273	51.14273	106.80000	0.0	0.0	0.048972	0.0	0.0	256.93	*
				4.5824	-53.81636	50.69636	106.80000	0.0	0.0	0.049992	0.0	0.0	256.93	*
				5.0406	-53.92000	50.25000	106.80000	0.0	0.0	0.051023	0.0	0.0	256.93	*
		5	20c.BLR.5	0.0	-53.92000	50.25000	106.80000	0.0	0.0	0.051023	0.0	0.0	166.72	*
				0.49556	-54.40231	50.36385	106.80000	0.0	0.0	0.049326	0.0	0.0	166.72	*
				0.99112	-54.88462	50.47769	106.80000	0.0	0.0	0.047672	0.0	0.0	166.72	*
				1.4867	-55.36692	50.59154	106.80000	0.0	0.0	0.046062	0.0	0.0	166.72	*
				1.9822	-55.84923	50.70538	106.80000	0.0	0.0	0.044494	0.0	0.0	166.72	*
				2.4778	-56.33154	50.81923	106.80000	0.0	0.0	0.042967	0.0	0.0	166.72	*
				2.9734	-56.81385	50.93308	106.80000	0.0	0.0	0.041480	0.0	0.0	166.72	*
				3.4689	-57.29615	51.04692	106.80000	0.0	0.0	0.040031	0.0	0.0	166.72	*
				3.9645	-57.77846	51.16077	106.80000	0.0	0.0	0.038621	0.0	0.0	166.72	*
				4.4601	-58.26077	51.27462	106.80000	0.0	0.0	0.037249	0.0	0.0	166.72	*
				4.9556	-58.74308	51.38846	106.80000	0.0	0.0	0.035912	0.0	0.0	166.72	*
				5.4512	-59.22538	51.50231	106.80000	0.0	0.0	0.034611	0.0	0.0	166.72	*
				5.9467	-59.70769	51.61615	106.80000	0.0	0.0	0.033345	0.0	0.0	166.72	*
				6.4423	-60.19000	51.73000	106.80000	0.0	0.0	0.032113	0.0	0.0	166.72	*
		6	20c.BLR.6	0.0	-60.19000	51.73000	106.80000	0.0	0.0	0.032113	0.0	0.0	76.720	*
				0.49627	-60.07600	52.21300	106.80000	0.0	0.0	0.031401	0.0	0.0	76.720	*
				0.99254	-59.96200	52.69600	106.80000	0.0	0.0	0.030695	0.0	0.0	76.720	*
				1.4888	-59.84800	53.17900	106.80000	0.0	0.0	0.029994	0.0	0.0	76.720	*
				1.9851	-59.73400	53.66200	106.80000	0.0	0.0	0.029300	0.0	0.0	76.720	*
				2.4814	-59.62000	54.14500	106.80000	0.0	0.0	0.028612	0.0	0.0	76.720	*
				2.9776	-59.50600	54.62800	106.80000	0.0	0.0	0.027930	0.0	0.0	76.720	*
				3.4739	-59.39200	55.11100	106.80000	0.0	0.0	0.027254	0.0	0.0	76.720	*
				3.9702	-59.27800	55.59400	106.80000	0.0	0.0	0.026585	0.0	0.0	76.720	*
				4.4664	-59.16400	56.07700	106.80000	0.0	0.0	0.025923	0.0	0.0	76.720	*
				4.9627	-59.05000	56.56000	106.80000	0.0	0.0	0.025268	0.0	0.0	76.720	*
		7	20c.BLR.7	0.0	-59.05000	56.56000	106.80000	0.0	0.0	0.025268	0.0	0.0	166.53	*
				0.49358	-59.53000	56.67500	106.80000	0.0	0.0	0.024297	0.0	0.0	166.53	*
				0.98717	-60.01000	56.79000	106.80000	0.0	0.0	0.023350	0.0	0.0	166.53	*
				1.4808	-60.49000	56.90500	106.80000	0.0	0.0	0.022428	0.0	0.0	166.53	*
				1.9743	-60.97000	57.02000	106.80000	0.0	0.0	0.021529	0.0	0.0	166.53	*
				2.4679	-61.45000	57.13500	106.80000	0.0	0.0	0.020654	0.0	0.0	166.53	*
				2.9615	-61.93000	57.25000	106.80000	0.0	0.0	0.019801	0.0	0.0	166.53	*
				3.4551	-62.41000	57.36500	106.80000	0.0	0.0	0.018971	0.0	0.0	166.53	*
				3.9487	-62.89000	57.48000	106.80000	0.0	0.0	0.018162	0.0	0.0	166.53	*
		8	20c.BLR.8	0.0	-62.89000	57.48000	106.80000	0.0	0.0	0.018162	0.0	0.0	76.519	*
				0.48174	-62.77769	57.94846	106.80000	0.0	0.0	0.017681	0.0	0.0	76.519	*
				0.96347	-62.66538	58.41692	106.80000	0.0	0.0	0.017204	0.0	0.0	76.519	*
				1.4452	-62.55308	58.88538	106.80000	0.0	0.0	0.016732	0.0	0.0	76.519	*
				1.9269	-62.44077	59.35385	106.80000	0.0	0.0	0.016265	0.0	0.0	76.519	*
				2.4087	-62.32846	59.82231	106.80000	0.0	0.0	0.015803	0.0	0.0	76.519	*
				2.8904	-62.21615	60.29077	106.80000	0.0	0.0	0.015346	0.0	0.0	76.519	*
				3.3721	-62.10385	60.75923	106.80000	0.0	0.0	0.014893	0.0	0.0	76.519	*
				3.8539	-61.99154	61.22769	106.80000	0.0	0.0	0.014445	0.0	0.0	76.519	*
				4.3356	-61.87923	61.69615	106.80000	0.0	0.0	0.014003	0.0	0.0	76.519	*
				4.8174	-61.76692	62.16462	106.80000	0.0	0.0	0.013565	0.0	0.0	76.519	*
				5.2991	-61.65462	62.63308	106.80000	0.0	0.0	0.013133	0.0	0.0	76.519	*
				5.7808	-61.54231	63.10154	106.80000	0.0	0.0	0.012705	0.0	0.0	76.519	*
				6.2626	-61.43000	63.57000	106.80000	0.0	0.0	0.012283	0.0	0.0	76.519	*
		9	22.BLR.1	0.0	-60.43000	32.30000	106.80000	0.0	0.0	0.083121	0.0	0.0	0.57222	*
				0.47120	-59.95882	32.30471	106.80000	0.0	0.0	0.085688	0.0	0.0	0.57222	*
				0.94240	-59.48765	32.30941	106.80000	0.0	0.0	0.088321	0.0	0.0	0.57222	*
				1.4136	-59.01647	32.31412	106.80000	0.0	0.0	0.091022	0.0	0.0	0.57222	*
				1.8848	-58.54529	32.31882	106.80000	0.0	0.0	0.093794	0.0	0.0	0.57222	*
				2.3560	-58.07412	32.32353	106.80000	0.0	0.0	0.096637	0.0	0.0	0.57222	*
				2.8272	-57.60294	32.32824	106.80000	0.0	0.0	0.099553	0.0	0.0	0.57222	*
				3.2984	-57.13176	32.33294	106.80000	0.0	0.0	0.10254	0.0	0.0	0.57222	*
				3.7696	-56.66059	32.33765	106.80000	0.0	0.0	0.10561	0.0	0.0	0.57222	*
				4.2408	-56.18941	32.34235	106.80000	0.0	0.0	0.10876	0.0	0.0	0.57222	*
				4.7120	-55.71824	32.34706	106.80000	0.0	0.0	0.11199	0.0	0.0	0.57222	*
				5.1832	-55.24706	32.35176	106.80000	0.0	0.0	0.11529	0.0	0.0	0.57222	*
				5.6544	-54.77588	32.35647	106.80000	0.0	0.0	0.11869	0.0	0.0	0.57222	*
				6.1256	-54.30471	32.36118	106.80000	0.0	0.0	0.12217	0.0	0.0	0.57222	*
				6.5968	-53.83353	32.36588	106.80000	0.0	0.0	0.12573	0.0	0.0	0.57222	*
				7.0680	-53.36235	32.37059	106.80000	0.0	0.0	0.12939	0.0	0.0	0.57222	*
				7.5392	-52.89118	32.37529	106.80000	0.0	0.0	0.13314	0.0	0.0	0.57222	*
				8.0104	-52.42000	32.38000	106.80000	0.0	0.0	0.13698	0.0	0.0	0.57222	*
		10	22.BLR.2	0.0	-52.42000	32.38000	106.80000	0.0	0.0	0.13698	0.0	0.0	270.12	*
				0.49923	-52.41897	31.88077	106.80000	0.0	0.0	0.13994	0.0	0.0	270.12	*
				0.99846	-52.41795	31.38154	106.80000	0.0	0.0	0.14294	0.0	0.0	270.12	*
				1.4977	-52.41692	30.88231	106.80000	0.0	0.0	0.14598	0.0	0.0	270.12	*
				1.9969	-52.41590	30.38308	106.80000	0.0	0.0	0.14904	0.0	0.0	270.12	*
				2.4962	-52.41487	29.88385	106.80000	0.0	0.0	0.15213	0.0	0.0	270.12	*
				2.9954	-52.41385	29.38462	106.80000	0.0	0.0	0.15526	0.0	0.0	270.12	*
				3.4946	-52.41282	28.88538	106.80000	0.0	0.0	0.15841	0.0	0.0	270.12	*
				3.9939	-52.41179	28.38615	106.80000	0.0	0.0	0.16159	0.0	0.0	270.12	*
				4.4931	-52.41077	27.88692	106.80000	0.0	0.0	0.16479	0.0	0.0	270.12	*
				4.9923	-52.40974	27.38769	106.80000	0.0	0.0	0.16802	0.0	0.0	270.12	*
				5.4916	-52.40872	26.88846	106.80000	0.0	0.0	0.17127	0.0	0.0	270.12	*
				5.9908	-52.40769	26.38923	106.80000	0.0	0.0	0.17454	0.0	0.0	270.12	*
				6.4900	-52.40667	25.89000	106.80000	0.0	0.0	0.17783	0.0	0.0	270.12	*
				6.9892	-52.40564	25.39077	106.80000	0.0	0.0	0.18114	0.0	0.0	270.12	*
				7.4885	-52.40462	24.89154	106.80000	0.0	0.0	0.18446	0.0	0.0	270.12	*
				7.9877	-52.40359	24.39231	106.80000	0.0	0.0	0.18780	0.0	0.0	270.12	*
				8.4869	-52.40256	23.89308	106.80000	0.0	0.0	0.19115	0.0	0.0	270.12	*
				8.9862	-52.40154	23.39385	106.80000	0.0	0.0	0.19451	0.0	0.0	270.12	*
				9.4854	-52.40051	22.89462	106.80000	0.0	0.0	0.19788	0.0	0.0	270.12	*
				9.9846	-52.39949	22.39538	106.80000	0.0	0.0	0.20126	0.0	0.0	270.12	*
				10.484	-52.39846	21.89615	106.80000	0.0	0.0	0.20464	0.0	0.0	270.12	*
				10.983	-52.39744	21.39692	106.80000	0.0	0.0	0.20802	0.0	0.0	270.12	*
				11.482	-52.39641	20.89769	106.80000	0.0	0.0	0.21141	0.0	0.0	270.12	*
				11.982	-52.39538	20.39846	106.80000	0.0	0.0	0.21479	0.0	0.0	270.12	*
				12.481	-52.39436	19.89923	106.80000	0.0	0.0	0.21816	0.0	0.0	270.12	*
				12.980	-52.39333	19.40000	106.80000	0.0	0.0	0.22153	0.0	0.0	270.12	*
				13.479	-52.39231	18.90077	106.80000	0.0	0.0	0.22488	0.0	0.0	270.12	*
				13.978	-52.39128	18.40154	106.80000	0.0	0.0	0.22823	0.0	0.0	270.12	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				14.478	-52.39026	17.90231	106.80000	0.0	0.0	0.23155	0.0	0.0	270.12	*
				14.977	-52.38923	17.40308	106.80000	0.0	0.0	0.23486	0.0	0.0	270.12	*
				15.476	-52.38821	16.90385	106.80000	0.0	0.0	0.23815	0.0	0.0	270.12	*
				15.975	-52.38718	16.40462	106.80000	0.0	0.0	0.24142	0.0	0.0	270.12	*
				16.475	-52.38615	15.90538	106.80000	0.0	0.0	0.24465	0.0	0.0	270.12	*
				16.974	-52.38513	15.40615	106.80000	0.0	0.0	0.24786	0.0	0.0	270.12	*
				17.473	-52.38410	14.90692	106.80000	0.0	0.0	0.25104	0.0	0.0	270.12	*
				17.972	-52.38308	14.40769	106.80000	0.0	0.0	0.25418	0.0	0.0	270.12	*
				18.472	-52.38205	13.90846	106.80000	0.0	0.0	0.25729	0.0	0.0	270.12	*
				18.971	-52.38103	13.40923	106.80000	0.0	0.0	0.26035	0.0	0.0	270.12	*
				19.470	-52.38000	12.91000	106.80000	0.0	0.0	0.26337	0.0	0.0	270.12	*
		11	22.BLR.3	0.0	-52.38000	12.91000	106.80000	0.0	0.0	0.26337	0.0	0.0	179.39	*
				0.47003	-52.85000	12.91500	106.80000	0.0	0.0	0.25471	0.0	0.0	179.39	*
				0.94005	-53.32000	12.92000	106.80000	0.0	0.0	0.24635	0.0	0.0	179.39	*
				1.4101	-53.79000	12.92500	106.80000	0.0	0.0	0.23826	0.0	0.0	179.39	*
				1.8801	-54.26000	12.93000	106.80000	0.0	0.0	0.23044	0.0	0.0	179.39	*
		12	22.BLR.4	0.0	-54.26000	12.93000	106.80000	0.0	0.0	0.23044	0.0	0.0	269.84	*
				0.44750	-54.26125	12.48250	106.80000	0.0	0.0	0.23266	0.0	0.0	269.84	*
				0.89500	-54.26250	12.03500	106.80000	0.0	0.0	0.23485	0.0	0.0	269.84	*
				1.3425	-54.26375	11.58750	106.80000	0.0	0.0	0.23700	0.0	0.0	269.84	*
				1.7900	-54.26500	11.14000	106.80000	0.0	0.0	0.23911	0.0	0.0	269.84	*
				2.2375	-54.26625	10.69250	106.80000	0.0	0.0	0.24118	0.0	0.0	269.84	*
				2.6850	-54.26750	10.24500	106.80000	0.0	0.0	0.24321	0.0	0.0	269.84	*
				3.1325	-54.26875	9.79750	106.80000	0.0	0.0	0.24520	0.0	0.0	269.84	*
				3.5800	-54.27000	9.35000	106.80000	0.0	0.0	0.24714	0.0	0.0	269.84	*
		13	22.BLR.5	0.0	-54.27000	9.35000	106.80000	0.0	0.0	0.24714	0.0	0.0	179.82	*
				0.44286	-54.71286	9.35143	106.80000	0.0	0.0	0.23938	0.0	0.0	179.82	*
				0.88572	-55.15571	9.35286	106.80000	0.0	0.0	0.23187	0.0	0.0	179.82	*
				1.3286	-55.59857	9.35429	106.80000	0.0	0.0	0.22459	0.0	0.0	179.82	*
				1.7714	-56.04143	9.35571	106.80000	0.0	0.0	0.21755	0.0	0.0	179.82	*
				2.2143	-56.48429	9.35714	106.80000	0.0	0.0	0.21073	0.0	0.0	179.82	*
				2.6572	-56.92714	9.35857	106.80000	0.0	0.0	0.20413	0.0	0.0	179.82	*
				3.1000	-57.37000	9.36000	106.80000	0.0	0.0	0.19773	0.0	0.0	179.82	*
		14	22.BLR.6	0.0	-57.37000	9.36000	106.80000	0.0	0.0	0.19773	0.0	0.0	269.68	*
				0.44751	-57.37250	8.91250	106.80000	0.0	0.0	0.19915	0.0	0.0	269.68	*
				0.89501	-57.37500	8.46500	106.80000	0.0	0.0	0.20053	0.0	0.0	269.68	*
				1.3425	-57.37750	8.01750	106.80000	0.0	0.0	0.20188	0.0	0.0	269.68	*
				1.7900	-57.38000	7.57000	106.80000	0.0	0.0	0.20318	0.0	0.0	269.68	*
		15	22.BLR.7	0.0	-57.38000	7.57000	106.80000	0.0	0.0	0.20318	0.0	0.0	179.49	*
				0.48002	-57.86000	7.57429	106.80000	0.0	0.0	0.19624	0.0	0.0	179.49	*
				0.96004	-58.34000	7.57857	106.80000	0.0	0.0	0.18953	0.0	0.0	179.49	*
				1.4401	-58.82000	7.58286	106.80000	0.0	0.0	0.18306	0.0	0.0	179.49	*
				1.9201	-59.30000	7.58714	106.80000	0.0	0.0	0.17681	0.0	0.0	179.49	*
				2.4001	-59.78000	7.59143	106.80000	0.0	0.0	0.17076	0.0	0.0	179.49	*
				2.8801	-60.26000	7.59571	106.80000	0.0	0.0	0.16493	0.0	0.0	179.49	*
				3.3601	-60.74000	7.60000	106.80000	0.0	0.0	0.15929	0.0	0.0	179.49	*
				3.8402	-61.22000	7.60429	106.80000	0.0	0.0	0.15384	0.0	0.0	179.49	*
				4.3202	-61.70000	7.60857	106.80000	0.0	0.0	0.14857	0.0	0.0	179.49	*
				4.8002	-62.18000	7.61286	106.80000	0.0	0.0	0.14347	0.0	0.0	179.49	*
				5.2802	-62.66000	7.61714	106.80000	0.0	0.0	0.13855	0.0	0.0	179.49	*
				5.7602	-63.14000	7.62143	106.80000	0.0	0.0	0.13379	0.0	0.0	179.49	*
				6.2402	-63.62000	7.62571	106.80000	0.0	0.0	0.12919	0.0	0.0	179.49	*
				6.7203	-64.10000	7.63000	106.80000	0.0	0.0	0.12474	0.0	0.0	179.49	*
				7.2003	-64.58000	7.63429	106.80000	0.0	0.0	0.12044	0.0	0.0	179.49	*
				7.6803	-65.06000	7.63857	106.80000	0.0	0.0	0.11628	0.0	0.0	179.49	*
				8.1603	-65.54000	7.64286	106.80000	0.0	0.0	0.11226	0.0	0.0	179.49	*
				8.6403	-66.02000	7.64714	106.80000	0.0	0.0	0.10836	0.0	0.0	179.49	*
				9.1204	-66.50000	7.65143	106.80000	0.0	0.0	0.10460	0.0	0.0	179.49	*
				9.6004	-66.98000	7.65571	106.80000	0.0	0.0	0.10096	0.0	0.0	179.49	*
				10.080	-67.46000	7.66000	106.80000	0.0	0.0	0.097434	0.0	0.0	179.49	*
		16	22.BLR.8	0.0	-67.46000	7.66000	106.80000	0.0	0.0	0.097434	0.0	0.0	89.785	*
				0.49675	-67.45814	8.15674	106.80000	0.0	0.0	0.096818	0.0	0.0	89.785	*
				0.99350	-67.45628	8.65349	106.80000	0.0	0.0	0.096181	0.0	0.0	89.785	*
				1.4902	-67.45442	9.15023	106.80000	0.0	0.0	0.095522	0.0	0.0	89.785	*
				1.9870	-67.45256	9.64698	106.80000	0.0	0.0	0.094842	0.0	0.0	89.785	*
				2.4837	-67.45070	10.14372	106.80000	0.0	0.0	0.094143	0.0	0.0	89.785	*
				2.9805	-67.44884	10.64047	106.80000	0.0	0.0	0.093424	0.0	0.0	89.785	*
				3.4772	-67.44698	11.13721	106.80000	0.0	0.0	0.092685	0.0	0.0	89.785	*
				3.9740	-67.44512	11.63395	106.80000	0.0	0.0	0.091929	0.0	0.0	89.785	*
				4.4707	-67.44326	12.13070	106.80000	0.0	0.0	0.091154	0.0	0.0	89.785	*
				4.9675	-67.44140	12.62744	106.80000	0.0	0.0	0.090363	0.0	0.0	89.785	*
				5.4642	-67.43953	13.12419	106.80000	0.0	0.0	0.089554	0.0	0.0	89.785	*
				5.9610	-67.43767	13.62093	106.80000	0.0	0.0	0.088730	0.0	0.0	89.785	*
				6.4577	-67.43581	14.11767	106.80000	0.0	0.0	0.087890	0.0	0.0	89.785	*
				6.9545	-67.43395	14.61442	106.80000	0.0	0.0	0.087036	0.0	0.0	89.785	*
				7.4512	-67.43209	15.11116	106.80000	0.0	0.0	0.086167	0.0	0.0	89.785	*
				7.9480	-67.43023	15.60791	106.80000	0.0	0.0	0.085285	0.0	0.0	89.785	*
				8.4447	-67.42837	16.10465	106.80000	0.0	0.0	0.084390	0.0	0.0	89.785	*
				8.9415	-67.42651	16.60140	106.80000	0.0	0.0	0.083483	0.0	0.0	89.785	*
				9.4382	-67.42465	17.09814	106.80000	0.0	0.0	0.082564	0.0	0.0	89.785	*
				9.9350	-67.42279	17.59488	106.80000	0.0	0.0	0.081634	0.0	0.0	89.785	*
				10.432	-67.42093	18.09163	106.80000	0.0	0.0	0.080694	0.0	0.0	89.785	*
				10.928	-67.41907	18.58837	106.80000	0.0	0.0	0.079744	0.0	0.0	89.785	*
				11.425	-67.41721	19.08512	106.80000	0.0	0.0	0.078785	0.0	0.0	89.785	*
				11.922	-67.41535	19.58186	106.80000	0.0	0.0	0.077818	0.0	0.0	89.785	*
				12.419	-67.41349	20.07860	106.80000	0.0	0.0	0.076842	0.0	0.0	89.785	*
				12.915	-67.41163	20.57535	106.80000	0.0	0.0	0.075860	0.0	0.0	89.785	*
				13.412	-67.40977	21.07209	106.80000	0.0	0.0	0.074871	0.0	0.0	89.785	*
				13.909	-67.40791	21.56884	106.80000	0.0	0.0	0.073876	0.0	0.0	89.785	*
				14.406	-67.40605	22.06558	106.80000	0.0	0.0	0.072875	0.0	0.0	89.785	*
				14.902	-67.40419	22.56233	106.80000	0.0	0.0	0.071870	0.0	0.0	89.785	*
				15.399	-67.40233	23.05907	106.80000	0.0	0.0	0.070861	0.0	0.0	89.785	*
				15.896	-67.40047	23.55581	106.80000	0.0	0.0	0.069848	0.0	0.0	89.785	*
				16.393	-67.39860	24.05256	106.80000	0.0	0.0	0.068831	0.0	0.0	89.785	*
				16.889	-67.39674	24.54930	106.80000	0.0	0.0	0.067813	0.0	0.0	89.785	*
				17.386	-67.39488	25.04605	106.80000	0.0	0.0	0.066792	0.0	0.0	89.785	*
				17.883	-67.39302	25.54279	106.80000	0.0	0.0	0.065770	0.0	0.0	89.785	*
				18.380	-67.39116	26.03953	106.80000	0.0	0.0	0.064747	0.0	0.0	89.785	*
				18.876	-67.38930	26.53628	106.80000	0.0	0.0	0.063724	0.0	0.0	89.785	*
				19.373	-67.38744	27.03302	106.80000	0.0	0.0	0.062700	0.0	0.0	89.785	*
				19.870	-67.38558	27.52977	106.80000	0.0	0.0	0.061678	0.0	0.0	89.785	*
				20.367	-67.38372	28.02651	106.80000	0.0	0.0	0.060656	0.0	0.0	89.785	*
				20.863	-67.38186	28.52326	106.80000	0.0	0.0	0.059636	0.0	0.0	89.785	*
				21.360	-67.38000	29.02000	106.80000	0.0	0.0	0.058619	0.0	0.0	89.785	*
		17	22.BLR.9	0.0	-67.38000	29.02000	106.80000	0.0	0.0	0.058619	0.0	0.0	359.34	*
				0.49432	-66.88571	29.01429	106.80000	0.0	0.0	0.060714	0.0	0.0	359.34	*
				0.98864	-66.39143	29.00857	106.80000	0.0	0.0	0.062871	0.0	0.0	359.34	*
				1.4830	-65.89714	29.00286	106.80000	0.0	0.0	0.065093	0.0	0.0	359.34	*
				1.9773	-65.40286	28.99714	106.80000	0.0	0.0	0.067380	0.0	0.0	359.34	*
				2.4716	-64.90857	28.99143	106.80000	0.0	0.0	0.069734	0.0	0.0	359.34	*
				2.9659	-64.41429	28.98571	106.80000	0.0	0.0	0.072158	0.0	0.0	359.34	*
				3.4602	-63.92000	28.98000	106.80000	0.0	0.0	0.074654	0.0	0.0	359.34	*
				3.9545	-63.42571	28.97429	106.80000	0.0	0.0	0.077223	0.0	0.0	359.34	*
				4.4489	-62.93143	28.96857	106.80000	0.0	0.0	0.079867	0.0	0.0	359.34	*
				4.9432	-62.43714	28.96286	106.80000	0.0	0.0	0.082589	0.0	0.0	359.34	*
				5.4375	-61.94286	28.95714	106.80000	0.0	0.0	0.085392	0.0	0.0	359.34	*
				5.9318	-61.44857	28.95143	106.80000	0.0	0.0	0.088276	0.0	0.0	359.34	*
				6.4261	-60.95429	28.94571	106.80000	0.0	0.0	0.091245	0.0	0.0	359.34	*
				6.9205	-60.46000	28.94000	106.80000	0.0	0.0	0.094302	0.0	0.0	359.34	*
		18	22.BLR.10	0.0	-60.46000	28.94000	106.80000	0.0	0.0	0.094302	0.0	0.0	89.488	*
				0.48002	-60.45571	29.42000	106.80000	0.0	0.0	0.092679	0.0	0.0	89.488	*
				0.96004	-60.45143	29.90000	106.80000	0.0	0.0	0.091064	0.0	0.0	89.488	*
				1.4401	-60.44714	30.38000	106.80000	0.0	0.0	0.089457	0.0	0.0	89.488	*
				1.9201	-60.44286	30.86000	106.80000	0.0	0.0	0.087859	0.0	0.0	89.488	*
				2.4001	-60.43857	31.34000	106.80000	0.0	0.0	0.086269	0.0	0.0	89.488	*
				2.8801	-60.43429	31.82000	106.80000	0.0	0.0	0.084690	0.0	0.0	89.488	*
				3.3601	-60.43000	32.30000	106.80000	0.0	0.0	0.083121	0.0	0.0	89.488	*
		19	22a.BLR.1	0.0	-61.21000	6.41000	106.80000	0.0	0.0	0.15636	0.0	0.0	353.98	*
				0.49460	-60.71813	6.35813	106.80000	0.0	0.0	0.16215	0.0	0.0	353.98	*
				0.98921	-60.22625	6.30625	106.80000	0.0	0.0	0.16816	0.0	0.0	353.98	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				1.4838	-59.73438	6.25438	106.80000	0.0	0.0	0.17438	0.0	0.0	353.98	*
				1.9784	-59.24250	6.20250	106.80000	0.0	0.0	0.18084	0.0	0.0	353.98	*
				2.4730	-58.75062	6.15062	106.80000	0.0	0.0	0.18753	0.0	0.0	353.98	*
				2.9676	-58.25875	6.09875	106.80000	0.0	0.0	0.19448	0.0	0.0	353.98	*
				3.4622	-57.76687	6.04688	106.80000	0.0	0.0	0.20168	0.0	0.0	353.98	*
				3.9568	-57.27500	5.99500	106.80000	0.0	0.0	0.20915	0.0	0.0	353.98	*
				4.4514	-56.78312	5.94313	106.80000	0.0	0.0	0.21691	0.0	0.0	353.98	*
				4.9460	-56.29125	5.89125	106.80000	0.0	0.0	0.22496	0.0	0.0	353.98	*
				5.4406	-55.79938	5.83938	106.80000	0.0	0.0	0.23331	0.0	0.0	353.98	*
				5.9352	-55.30750	5.78750	106.80000	0.0	0.0	0.24199	0.0	0.0	353.98	*
				6.4298	-54.81563	5.73562	106.80000	0.0	0.0	0.25099	0.0	0.0	353.98	*
				6.9244	-54.32375	5.68375	106.80000	0.0	0.0	0.26034	0.0	0.0	353.98	*
				7.4190	-53.83188	5.63187	106.80000	0.0	0.0	0.27006	0.0	0.0	353.98	*
				7.9136	-53.34000	5.58000	106.80000	0.0	0.0	0.28015	0.0	0.0	353.98	*
		20	22a.BLR.2	0.0	-53.34000	5.58000	106.80000	0.0	0.0	0.28015	0.0	0.0	264.12	*
				0.46327	-53.38750	5.11917	106.80000	0.0	0.0	0.28082	0.0	0.0	264.12	*
				0.92655	-53.43500	4.65833	106.80000	0.0	0.0	0.28142	0.0	0.0	264.12	*
				1.3898	-53.48250	4.19750	106.80000	0.0	0.0	0.28193	0.0	0.0	264.12	*
				1.8531	-53.53000	3.73667	106.80000	0.0	0.0	0.28237	0.0	0.0	264.12	*
				2.3164	-53.57750	3.27583	106.80000	0.0	0.0	0.28273	0.0	0.0	264.12	*
				2.7796	-53.62500	2.81500	106.80000	0.0	0.0	0.28300	0.0	0.0	264.12	*
				3.2429	-53.67250	2.35417	106.80000	0.0	0.0	0.28320	0.0	0.0	264.12	*
				3.7062	-53.72000	1.89333	106.80000	0.0	0.0	0.28331	0.0	0.0	264.12	*
				4.1695	-53.76750	1.43250	106.80000	0.0	0.0	0.28335	0.0	0.0	264.12	*
				4.6327	-53.81500	0.97167	106.80000	0.0	0.0	0.28330	0.0	0.0	264.12	*
				5.0960	-53.86250	0.51083	106.80000	0.0	0.0	0.28317	0.0	0.0	264.12	*
				5.5593	-53.91000	0.05000	106.80000	0.0	0.0	0.28296	0.0	0.0	264.12	*
		21	22a.BLR.3	0.0	-53.91000	0.05000	106.80000	0.0	0.0	0.28296	0.0	0.0	351.79	*
				0.47824	-53.43667	-0.01833	106.80000	0.0	0.0	0.29321	0.0	0.0	351.79	*
				0.95648	-52.96333	-0.08667	106.80000	0.0	0.0	0.30385	0.0	0.0	351.79	*
				1.4347	-52.49000	-0.15500	106.80000	0.0	0.0	0.31489	0.0	0.0	351.79	*
				1.9130	-52.01667	-0.22333	106.80000	0.0	0.0	0.32637	0.0	0.0	351.79	*
				2.3912	-51.54333	-0.29167	106.80000	0.0	0.0	0.33828	0.0	0.0	351.79	*
				2.8694	-51.07000	-0.36000	106.80000	0.0	0.0	0.35066	0.0	0.0	351.79	*
		22	22a.BLR.4	0.0	-51.07000	-0.36000	106.80000	0.0	0.0	0.35066	0.0	0.0	265.30	*
				0.46611	-51.10818	-0.82455	106.80000	0.0	0.0	0.35052	0.0	0.0	265.30	*
				0.93222	-51.14636	-1.28909	106.80000	0.0	0.0	0.35027	0.0	0.0	265.30	*
				1.3983	-51.18455	-1.75364	106.80000	0.0	0.0	0.34991	0.0	0.0	265.30	*
				1.8644	-51.22273	-2.21818	106.80000	0.0	0.0	0.34945	0.0	0.0	265.30	*
				2.3306	-51.26091	-2.68273	106.80000	0.0	0.0	0.34888	0.0	0.0	265.30	*
				2.7967	-51.29909	-3.14727	106.80000	0.0	0.0	0.34820	0.0	0.0	265.30	*
				3.2628	-51.33727	-3.61182	106.80000	0.0	0.0	0.34742	0.0	0.0	265.30	*
				3.7289	-51.37545	-4.07636	106.80000	0.0	0.0	0.34654	0.0	0.0	265.30	*
				4.1950	-51.41364	-4.54091	106.80000	0.0	0.0	0.34555	0.0	0.0	265.30	*
				4.6611	-51.45182	-5.00545	106.80000	0.0	0.0	0.34446	0.0	0.0	265.30	*
				5.1272	-51.49000	-5.47000	106.80000	0.0	0.0	0.34326	0.0	0.0	265.30	*
		23	22a.BLR.5	0.0	-51.49000	-5.47000	106.80000	0.0	0.0	0.34326	0.0	0.0	174.74	*
				0.49568	-51.97364	-5.42545	106.80000	0.0	0.0	0.33098	0.0	0.0	174.74	*
				0.97137	-52.45727	-5.38091	106.80000	0.0	0.0	0.31917	0.0	0.0	174.74	*
				1.4571	-52.94091	-5.33636	106.80000	0.0	0.0	0.30780	0.0	0.0	174.74	*
				1.9427	-53.42455	-5.29182	106.80000	0.0	0.0	0.29686	0.0	0.0	174.74	*
				2.4284	-53.90818	-5.24727	106.80000	0.0	0.0	0.28633	0.0	0.0	174.74	*
				2.9141	-54.39182	-5.20273	106.80000	0.0	0.0	0.27619	0.0	0.0	174.74	*
				3.3998	-54.87545	-5.15818	106.80000	0.0	0.0	0.26642	0.0	0.0	174.74	*
				3.8855	-55.35909	-5.11364	106.80000	0.0	0.0	0.25702	0.0	0.0	174.74	*
				4.3712	-55.84273	-5.06909	106.80000	0.0	0.0	0.24796	0.0	0.0	174.74	*
				4.8568	-56.32636	-5.02455	106.80000	0.0	0.0	0.23923	0.0	0.0	174.74	*
				5.3425	-56.81000	-4.98000	106.80000	0.0	0.0	0.23081	0.0	0.0	174.74	*
				5.8282	-57.29364	-4.93545	106.80000	0.0	0.0	0.22270	0.0	0.0	174.74	*
				6.3139	-57.77727	-4.89091	106.80000	0.0	0.0	0.21488	0.0	0.0	174.74	*
				6.7996	-58.26091	-4.84636	106.80000	0.0	0.0	0.20734	0.0	0.0	174.74	*
				7.2853	-58.74455	-4.80182	106.80000	0.0	0.0	0.20007	0.0	0.0	174.74	*
				7.7709	-59.22818	-4.75727	106.80000	0.0	0.0	0.19306	0.0	0.0	174.74	*
				8.2566	-59.71182	-4.71273	106.80000	0.0	0.0	0.18629	0.0	0.0	174.74	*
				8.7423	-60.19545	-4.66818	106.80000	0.0	0.0	0.17977	0.0	0.0	174.74	*
				9.2280	-60.67909	-4.62364	106.80000	0.0	0.0	0.17347	0.0	0.0	174.74	*
				9.7137	-61.16273	-4.57909	106.80000	0.0	0.0	0.16739	0.0	0.0	174.74	*
				10.199	-61.64636	-4.53455	106.80000	0.0	0.0	0.16152	0.0	0.0	174.74	*
				10.685	-62.13000	-4.49000	106.80000	0.0	0.0	0.15586	0.0	0.0	174.74	*
		24	22a.BLR.6	0.0	-62.13000	-4.49000	106.80000	0.0	0.0	0.15586	0.0	0.0	85.175	*
				0.49722	-62.08818	-3.99455	106.80000	0.0	0.0	0.15637	0.0	0.0	85.175	*
				0.99443	-62.04636	-3.49909	106.80000	0.0	0.0	0.15683	0.0	0.0	85.175	*
				1.4916	-62.00455	-3.00364	106.80000	0.0	0.0	0.15724	0.0	0.0	85.175	*
				1.9889	-61.96273	-2.50818	106.80000	0.0	0.0	0.15761	0.0	0.0	85.175	*
				2.4861	-61.92091	-2.01273	106.80000	0.0	0.0	0.15793	0.0	0.0	85.175	*
				2.9833	-61.87909	-1.51727	106.80000	0.0	0.0	0.15821	0.0	0.0	85.175	*
				3.4805	-61.83727	-1.02182	106.80000	0.0	0.0	0.15844	0.0	0.0	85.175	*
				3.9777	-61.79545	-0.52636	106.80000	0.0	0.0	0.15863	0.0	0.0	85.175	*
				4.4749	-61.75364	-0.03091	106.80000	0.0	0.0	0.15877	0.0	0.0	85.175	*
				4.9722	-61.71182	0.46455	106.80000	0.0	0.0	0.15886	0.0	0.0	85.175	*
				5.4694	-61.67000	0.96000	106.80000	0.0	0.0	0.15890	0.0	0.0	85.175	*
				5.9666	-61.62818	1.45545	106.80000	0.0	0.0	0.15890	0.0	0.0	85.175	*
				6.4638	-61.58636	1.95091	106.80000	0.0	0.0	0.15886	0.0	0.0	85.175	*
				6.9610	-61.54455	2.44636	106.80000	0.0	0.0	0.15876	0.0	0.0	85.175	*
				7.4582	-61.50273	2.94182	106.80000	0.0	0.0	0.15862	0.0	0.0	85.175	*
				7.9555	-61.46091	3.43727	106.80000	0.0	0.0	0.15844	0.0	0.0	85.175	*
				8.4527	-61.41909	3.93273	106.80000	0.0	0.0	0.15820	0.0	0.0	85.175	*
				8.9499	-61.37727	4.42818	106.80000	0.0	0.0	0.15792	0.0	0.0	85.175	*
				9.4471	-61.33545	4.92364	106.80000	0.0	0.0	0.15760	0.0	0.0	85.175	*
				9.9443	-61.29364	5.41909	106.80000	0.0	0.0	0.15723	0.0	0.0	85.175	*
				10.442	-61.25182	5.91455	106.80000	0.0	0.0	0.15682	0.0	0.0	85.175	*
				10.939	-61.21000	6.41000	106.80000	0.0	0.0	0.15636	0.0	0.0	85.175	*
		25	24.BLR.1	0.0	-52.15000	-8.92000	106.80000	0.0	0.0	0.32203	0.0	0.0	161.02	*
				0.47210	-52.59643	-8.76643	106.80000	0.0	0.0	0.31171	0.0	0.0	161.02	*
				0.94421	-53.04286	-8.61286	106.80000	0.0	0.0	0.30172	0.0	0.0	161.02	*
				1.4163	-53.48929	-8.45929	106.80000	0.0	0.0	0.29207	0.0	0.0	161.02	*
				1.8884	-53.93571	-8.30571	106.80000	0.0	0.0	0.28273	0.0	0.0	161.02	*
				2.3605	-54.38214	-8.15214	106.80000	0.0	0.0	0.27369	0.0	0.0	161.02	*
				2.8326	-54.82857	-7.99857	106.80000	0.0	0.0	0.26495	0.0	0.0	161.02	*
				3.3047	-55.27500	-7.84500	106.80000	0.0	0.0	0.25649	0.0	0.0	161.02	*
				3.7768	-55.72143	-7.69143	106.80000	0.0	0.0	0.24830	0.0	0.0	161.02	*
				4.2489	-56.16786	-7.53786	106.80000	0.0	0.0	0.24037	0.0	0.0	161.02	*
				4.7210	-56.61429	-7.38429	106.80000	0.0	0.0	0.23270	0.0	0.0	161.02	*
				5.1931	-57.06071	-7.23071	106.80000	0.0	0.0	0.22527	0.0	0.0	161.02	*
				5.6653	-57.50714	-7.07714	106.80000	0.0	0.0	0.21807	0.0	0.0	161.02	*
				6.1374	-57.95357	-6.92357	106.80000	0.0	0.0	0.21111	0.0	0.0	161.02	*
				6.6095	-58.40000	-6.77000	106.80000	0.0	0.0	0.20437	0.0	0.0	161.02	*
		26	24.BLR.2	0.0	-55.69000	-19.65000	106.80000	0.0	0.0	0.21365	0.0	0.0	71.741	*
				0.49126	-55.53609	-19.18348	106.80000	0.0	0.0	0.21811	0.0	0.0	71.741	*
				0.98251	-55.38217	-18.71696	106.80000	0.0	0.0	0.22262	0.0	0.0	71.741	*
				1.4738	-55.22826	-18.25043	106.80000	0.0	0.0	0.22716	0.0	0.0	71.741	*
				1.9650	-55.07435	-17.78391	106.80000	0.0	0.0	0.23174	0.0	0.0	71.741	*
				2.4563	-54.92043	-17.31739	106.80000	0.0	0.0	0.23635	0.0	0.0	71.741	*
				2.9475	-54.76652	-16.85087	106.80000	0.0	0.0	0.24099	0.0	0.0	71.741	*
				3.4388	-54.61261	-16.38435	106.80000	0.0	0.0	0.24567	0.0	0.0	71.741	*
				3.9300	-54.45870	-15.91783	106.80000	0.0	0.0	0.25037	0.0	0.0	71.741	*
				4.4213	-54.30478	-15.45130	106.80000	0.0	0.0	0.25509	0.0	0.0	71.741	*
				4.9126	-54.15087	-14.98478	106.80000	0.0	0.0	0.25984	0.0	0.0	71.741	*
				5.4038	-53.99696	-14.51826	106.80000	0.0	0.0	0.26460	0.0	0.0	71.741	*
				5.8951	-53.84304	-14.05174	106.80000	0.0	0.0	0.26938	0.0	0.0	71.741	*
				6.3863	-53.68913	-13.58522	106.80000	0.0	0.0	0.27417	0.0	0.0	71.741	*
				6.8776	-53.53522	-13.11870	106.80000	0.0	0.0	0.27897	0.0	0.0	71.741	*
				7.3688	-53.38130	-12.65217	106.80000	0.0	0.0	0.28378	0.0	0.0	71.741	*
				7.8601	-53.22739	-12.18565	106.80000	0.0	0.0	0.28859	0.0	0.0	71.741	*
				8.3513	-53.07348	-11.71913	106.80000	0.0	0.0	0.29340	0.0	0.0	71.741	*
				8.8426	-52.91957	-11.25261	106.80000	0.0	0.0	0.29820	0.0	0.0	71.741	*
				9.3339	-52.76565	-10.78609	106.80000	0.0	0.0	0.30300	0.0	0.0	71.741	*
				9.8251	-52.61174	-10.31957	106.80000	0.0	0.0	0.30778	0.0	0.0	71.741	*
				10.316	-52.45783	-9.85304	106.80000	0.0	0.0	0.31255	0.0	0.0	71.741	*
				10.808	-52.30391	-9.38652	106.80000	0.0	0.0	0.31730	0.0	0.0	71.741	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				11.299	-52.15000	-8.92000	106.80000	0.0	0.0	0.32203	0.0	0.0	71.741	*
		27	24.BLR.3	0.0	-55.06000	-20.13000	106.80000	0.0	0.0	0.22127	0.0	0.0	142.70	*
				0.39601	-55.37500	-19.89000	106.80000	0.0	0.0	0.21744	0.0	0.0	142.70	*
				0.79202	-55.69000	-19.65000	106.80000	0.0	0.0	0.21365	0.0	0.0	142.70	*
		28	24.BLR.4	0.0	-57.72000	-24.63000	106.80000	0.0	0.0	0.16443	0.0	0.0	59.412	*
				0.47522	-57.47818	-24.22091	106.80000	0.0	0.0	0.16904	0.0	0.0	59.412	*
				0.95043	-57.23636	-23.81182	106.80000	0.0	0.0	0.17376	0.0	0.0	59.412	*
				1.4257	-56.99455	-23.40273	106.80000	0.0	0.0	0.17858	0.0	0.0	59.412	*
				1.9009	-56.75273	-22.99364	106.80000	0.0	0.0	0.18351	0.0	0.0	59.412	*
				2.3761	-56.51091	-22.58455	106.80000	0.0	0.0	0.18856	0.0	0.0	59.412	*
				2.8513	-56.26909	-22.17545	106.80000	0.0	0.0	0.19372	0.0	0.0	59.412	*
				3.3265	-56.02727	-21.76636	106.80000	0.0	0.0	0.19900	0.0	0.0	59.412	*
				3.8017	-55.78545	-21.35727	106.80000	0.0	0.0	0.20439	0.0	0.0	59.412	*
				4.2770	-55.54364	-20.94818	106.80000	0.0	0.0	0.20990	0.0	0.0	59.412	*
				4.7522	-55.30182	-20.53909	106.80000	0.0	0.0	0.21553	0.0	0.0	59.412	*
				5.2274	-55.06000	-20.13000	106.80000	0.0	0.0	0.22127	0.0	0.0	59.412	*
		29	24.BLR.5	0.0	-56.50000	-25.47000	106.80000	0.0	0.0	0.17500	0.0	0.0	145.45	*
				0.49374	-56.90667	-25.19000	106.80000	0.0	0.0	0.17144	0.0	0.0	145.45	*
				0.98748	-57.31333	-24.91000	106.80000	0.0	0.0	0.16792	0.0	0.0	145.45	*
				1.4812	-57.72000	-24.63000	106.80000	0.0	0.0	0.16443	0.0	0.0	145.45	*
		30	24.BLR.6	0.0	-57.82000	-27.66000	106.80000	0.0	0.0	0.14995	0.0	0.0	58.921	*
				0.42617	-57.60000	-27.29500	106.80000	0.0	0.0	0.15389	0.0	0.0	58.921	*
				0.85235	-57.38000	-26.93000	106.80000	0.0	0.0	0.15793	0.0	0.0	58.921	*
				1.2785	-57.16000	-26.56500	106.80000	0.0	0.0	0.16206	0.0	0.0	58.921	*
				1.7047	-56.94000	-26.20000	106.80000	0.0	0.0	0.16628	0.0	0.0	58.921	*
				2.1309	-56.72000	-25.83500	106.80000	0.0	0.0	0.17059	0.0	0.0	58.921	*
				2.5570	-56.50000	-25.47000	106.80000	0.0	0.0	0.17500	0.0	0.0	58.921	*
		31	24.BLR.7	0.0	-56.55000	-28.53000	106.80000	0.0	0.0	0.15924	0.0	0.0	145.59	*
				0.38485	-56.86750	-28.31250	106.80000	0.0	0.0	0.15689	0.0	0.0	145.59	*
				0.76971	-57.18500	-28.09500	106.80000	0.0	0.0	0.15456	0.0	0.0	145.59	*
				1.1546	-57.50250	-27.87750	106.80000	0.0	0.0	0.15225	0.0	0.0	145.59	*
				1.5394	-57.82000	-27.66000	106.80000	0.0	0.0	0.14995	0.0	0.0	145.59	*
		32	24.BLR.8	0.0	-63.49000	-39.35000	106.80000	0.0	0.0	0.067843	0.0	0.0	57.324	*
				0.49440	-63.22308	-38.93385	106.80000	0.0	0.0	0.070233	0.0	0.0	57.324	*
				0.98880	-62.95615	-38.51769	106.80000	0.0	0.0	0.072694	0.0	0.0	57.324	*
				1.4832	-62.68923	-38.10154	106.80000	0.0	0.0	0.075229	0.0	0.0	57.324	*
				1.9776	-62.42231	-37.68538	106.80000	0.0	0.0	0.077839	0.0	0.0	57.324	*
				2.4720	-62.15538	-37.26923	106.80000	0.0	0.0	0.080526	0.0	0.0	57.324	*
				2.9664	-61.88846	-36.85308	106.80000	0.0	0.0	0.083292	0.0	0.0	57.324	*
				3.4608	-61.62154	-36.43692	106.80000	0.0	0.0	0.086141	0.0	0.0	57.324	*
				3.9552	-61.35462	-36.02077	106.80000	0.0	0.0	0.089073	0.0	0.0	57.324	*
				4.4496	-61.08769	-35.60462	106.80000	0.0	0.0	0.092092	0.0	0.0	57.324	*
				4.9440	-60.82077	-35.18846	106.80000	0.0	0.0	0.095201	0.0	0.0	57.324	*
				5.4384	-60.55385	-34.77231	106.80000	0.0	0.0	0.098400	0.0	0.0	57.324	*
				5.9328	-60.28692	-34.35615	106.80000	0.0	0.0	0.10169	0.0	0.0	57.324	*
				6.4272	-60.02000	-33.94000	106.80000	0.0	0.0	0.10508	0.0	0.0	57.324	*
				6.9216	-59.75308	-33.52385	106.80000	0.0	0.0	0.10857	0.0	0.0	57.324	*
				7.4160	-59.48615	-33.10769	106.80000	0.0	0.0	0.11216	0.0	0.0	57.324	*
				7.9104	-59.21923	-32.69154	106.80000	0.0	0.0	0.11586	0.0	0.0	57.324	*
				8.4048	-58.95231	-32.27538	106.80000	0.0	0.0	0.11966	0.0	0.0	57.324	*
				8.8992	-58.68538	-31.85923	106.80000	0.0	0.0	0.12358	0.0	0.0	57.324	*
				9.3936	-58.41846	-31.44308	106.80000	0.0	0.0	0.12760	0.0	0.0	57.324	*
				9.8880	-58.15154	-31.02692	106.80000	0.0	0.0	0.13175	0.0	0.0	57.324	*
				10.382	-57.88462	-30.61077	106.80000	0.0	0.0	0.13601	0.0	0.0	57.324	*
				10.877	-57.61769	-30.19462	106.80000	0.0	0.0	0.14040	0.0	0.0	57.324	*
				11.371	-57.35077	-29.77846	106.80000	0.0	0.0	0.14491	0.0	0.0	57.324	*
				11.866	-57.08385	-29.36231	106.80000	0.0	0.0	0.14955	0.0	0.0	57.324	*
				12.360	-56.81692	-28.94615	106.80000	0.0	0.0	0.15433	0.0	0.0	57.324	*
				12.854	-56.55000	-28.53000	106.80000	0.0	0.0	0.15924	0.0	0.0	57.324	*
		33	24.BLR.9	0.0	-74.38000	-32.49000	106.74000	0.0	0.0	0.039412	0.0	0.0	327.79	*
				0.49502	-73.96115	-32.75385	106.80000	0.0	0.0	0.040382	0.0	0.0	327.79	*
				0.99004	-73.54231	-33.01769	106.80000	0.0	0.0	0.041363	0.0	0.0	327.79	*
				1.4851	-73.12346	-33.28154	106.80000	0.0	0.0	0.042357	0.0	0.0	327.79	*
				1.9801	-72.70462	-33.54538	106.80000	0.0	0.0	0.043362	0.0	0.0	327.79	*
				2.4751	-72.28577	-33.80923	106.80000	0.0	0.0	0.044378	0.0	0.0	327.79	*
				2.9701	-71.86692	-34.07308	106.80000	0.0	0.0	0.045405	0.0	0.0	327.79	*
				3.4652	-71.44808	-34.33692	106.80000	0.0	0.0	0.046443	0.0	0.0	327.79	*
				3.9602	-71.02923	-34.60077	106.80000	0.0	0.0	0.047492	0.0	0.0	327.79	*
				4.4552	-70.61038	-34.86462	106.80000	0.0	0.0	0.048551	0.0	0.0	327.79	*
				4.9502	-70.19154	-35.12846	106.80000	0.0	0.0	0.049621	0.0	0.0	327.79	*
				5.4452	-69.77269	-35.39231	106.80000	0.0	0.0	0.050700	0.0	0.0	327.79	*
				5.9403	-69.35385	-35.65615	106.80000	0.0	0.0	0.051789	0.0	0.0	327.79	*
				6.4353	-68.93500	-35.92000	106.80000	0.0	0.0	0.052888	0.0	0.0	327.79	*
				6.9303	-68.51615	-36.18385	106.80000	0.0	0.0	0.053995	0.0	0.0	327.79	*
				7.4253	-68.09731	-36.44769	106.80000	0.0	0.0	0.055111	0.0	0.0	327.79	*
				7.9204	-67.67846	-36.71154	106.80000	0.0	0.0	0.056236	0.0	0.0	327.79	*
				8.4154	-67.25962	-36.97538	106.80000	0.0	0.0	0.057368	0.0	0.0	327.79	*
				8.9104	-66.84077	-37.23923	106.80000	0.0	0.0	0.058508	0.0	0.0	327.79	*
				9.4054	-66.42192	-37.50308	106.80000	0.0	0.0	0.059655	0.0	0.0	327.79	*
				9.9004	-66.00308	-37.76692	106.80000	0.0	0.0	0.060809	0.0	0.0	327.79	*
				10.395	-65.58423	-38.03077	106.80000	0.0	0.0	0.061968	0.0	0.0	327.79	*
				10.890	-65.16538	-38.29462	106.80000	0.0	0.0	0.063134	0.0	0.0	327.79	*
				11.386	-64.74654	-38.55846	106.80000	0.0	0.0	0.064305	0.0	0.0	327.79	*
				11.881	-64.32769	-38.82231	106.80000	0.0	0.0	0.065480	0.0	0.0	327.79	*
				12.376	-63.90885	-39.08615	106.80000	0.0	0.0	0.066660	0.0	0.0	327.79	*
				12.871	-63.49000	-39.35000	106.80000	0.0	0.0	0.067843	0.0	0.0	327.79	*
		34	24.BLR.10	0.0	-67.55000	-21.64000	106.80000	0.0	0.0	0.087208	0.0	0.0	237.81	*
				0.49311	-67.81269	-22.05731	106.80000	0.0	0.0	0.084816	0.0	0.0	237.81	*
				0.98621	-68.07538	-22.47462	106.80000	0.0	0.0	0.082474	0.0	0.0	237.81	*
				1.4793	-68.33808	-22.89192	106.80000	0.0	0.0	0.080182	0.0	0.0	237.81	*
				1.9724	-68.60077	-23.30923	106.80000	0.0	0.0	0.077937	0.0	0.0	237.81	*
				2.4655	-68.86346	-23.72654	106.80000	0.0	0.0	0.075740	0.0	0.0	237.81	*
				2.9586	-69.12615	-24.14385	106.80000	0.0	0.0	0.073590	0.0	0.0	237.81	*
				3.4517	-69.38885	-24.56115	106.80000	0.0	0.0	0.071486	0.0	0.0	237.81	*
				3.9448	-69.65154	-24.97846	106.80000	0.0	0.0	0.069428	0.0	0.0	237.81	*
				4.4379	-69.91423	-25.39577	106.80000	0.0	0.0	0.067415	0.0	0.0	237.81	*
				4.9311	-70.17692	-25.81308	106.80000	0.0	0.0	0.065447	0.0	0.0	237.81	*
				5.4242	-70.43962	-26.23038	106.80000	0.0	0.0	0.063522	0.0	0.0	237.81	*
				5.9173	-70.70231	-26.64769	106.80000	0.0	0.0	0.061639	0.0	0.0	237.81	*
				6.4104	-70.96500	-27.06500	106.80000	0.0	0.0	0.059800	0.0	0.0	237.81	*
				6.9035	-71.22769	-27.48231	106.80000	0.0	0.0	0.058001	0.0	0.0	237.81	*
				7.3966	-71.49038	-27.89962	106.80000	0.0	0.0	0.056244	0.0	0.0	237.81	*
				7.8897	-71.75308	-28.31692	106.80000	0.0	0.0	0.054526	0.0	0.0	237.81	*
				8.3828	-72.01577	-28.73423	106.80000	0.0	0.0	0.052849	0.0	0.0	237.81	*
				8.8759	-72.27846	-29.15154	106.80000	0.0	0.0	0.051210	0.0	0.0	237.81	*
				9.3690	-72.54115	-29.56885	106.80000	0.0	0.0	0.049609	0.0	0.0	237.81	*
				9.8621	-72.80385	-29.98615	106.80000	0.0	0.0	0.048045	0.0	0.0	237.81	*
				10.355	-73.06654	-30.40346	106.80000	0.0	0.0	0.046518	0.0	0.0	237.81	*
				10.848	-73.32923	-30.82077	106.80000	0.0	0.0	0.045028	0.0	0.0	237.81	*
				11.341	-73.59192	-31.23808	106.80000	0.0	0.0	0.043572	0.0	0.0	237.81	*
				11.835	-73.85462	-31.65538	106.80000	0.0	0.0	0.042152	0.0	0.0	237.81	*
				12.328	-74.11731	-32.07269	106.80000	0.0	0.0	0.040765	0.0	0.0	237.81	*
				12.821	-74.38000	-32.49000	106.80000	0.0	0.0	0.039412	0.0	0.0	237.81	*
		35	24.BLR.11	0.0	-65.43000	-22.97000	106.80000	0.0	0.0	0.098972	0.0	0.0	147.90	*
				0.41711	-65.78333	-22.74833	106.80000	0.0	0.0	0.096940	0.0	0.0	147.90	*
				0.83422	-66.13667	-22.52667	106.80000	0.0	0.0	0.094936	0.0	0.0	147.90	*
				1.2513	-66.49000	-22.30500	106.80000	0.0	0.0	0.092961	0.0	0.0	147.90	*
				1.6684	-66.84333	-22.08333	106.80000	0.0	0.0	0.091015	0.0	0.0	147.90	*
				2.0855	-67.19667	-21.86167	106.80000	0.0	0.0	0.089097	0.0	0.0	147.90	*
				2.5027	-67.55000	-21.64000	106.80000	0.0	0.0	0.087208	0.0	0.0	147.90	*
		36	24.BLR.12	0.0	-62.48000	-18.37000	106.80000	0.0	0.0	0.13415	0.0	0.0	237.33	*
				0.49679	-62.74818	-18.78818	106.80000	0.0	0.0	0.13061	0.0	0.0	237.33	*
				0.99357	-63.01636	-19.20636	106.80000	0.0	0.0	0.12714	0.0	0.0	237.33	*
				1.4904	-63.28455	-19.62455	106.80000	0.0	0.0	0.12373	0.0	0.0	237.33	*
				1.9871	-63.55273	-20.04273	106.80000	0.0	0.0	0.12040	0.0	0.0	237.33	*
				2.4839	-63.82091	-20.46091	106.80000	0.0	0.0	0.11714	0.0	0.0	237.33	*
				2.9807	-64.08909	-20.87909	106.80000	0.0	0.0	0.11394	0.0	0.0	237.33	*
				3.4775	-64.35727	-21.29727	106.80000	0.0	0.0	0.11082	0.0	0.0	237.33	*
				3.9743	-64.62545	-21.71545	106.80000	0.0	0.0	0.10776	0.0	0.0	237.33	*
				4.4711	-64.89364	-22.13364	106.80000	0.0	0.0	0.10476	0.0	0.0	237.33	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				4.9679	-65.16182	-22.55182	106.80000	0.0	0.0	0.10184	0.0	0.0	237.33	*
				5.4647	-65.43000	-22.97000	106.80000	0.0	0.0	0.098972	0.0	0.0	237.33	*
		37	24.BLR.13	0.0	-58.40000	-6.77000	106.80000	0.0	0.0	0.20437	0.0	0.0	250.62	*
				0.49186	-58.56320	-7.23400	106.80000	0.0	0.0	0.20157	0.0	0.0	250.62	*
				0.98373	-58.72640	-7.69800	106.80000	0.0	0.0	0.19876	0.0	0.0	250.62	*
				1.4756	-58.88960	-8.16200	106.80000	0.0	0.0	0.19594	0.0	0.0	250.62	*
				1.9675	-59.05280	-8.62600	106.80000	0.0	0.0	0.19311	0.0	0.0	250.62	*
				2.4593	-59.21600	-9.09000	106.80000	0.0	0.0	0.19026	0.0	0.0	250.62	*
				2.9512	-59.37920	-9.55400	106.80000	0.0	0.0	0.18741	0.0	0.0	250.62	*
				3.4430	-59.54240	-10.01800	106.80000	0.0	0.0	0.18456	0.0	0.0	250.62	*
				3.9349	-59.70560	-10.48200	106.80000	0.0	0.0	0.18170	0.0	0.0	250.62	*
				4.4268	-59.86880	-10.94600	106.80000	0.0	0.0	0.17884	0.0	0.0	250.62	*
				4.9186	-60.03200	-11.41000	106.80000	0.0	0.0	0.17598	0.0	0.0	250.62	*
				5.4105	-60.19520	-11.87400	106.80000	0.0	0.0	0.17312	0.0	0.0	250.62	*
				5.9024	-60.35840	-12.33800	106.80000	0.0	0.0	0.17026	0.0	0.0	250.62	*
				6.3942	-60.52160	-12.80200	106.80000	0.0	0.0	0.16741	0.0	0.0	250.62	*
				6.8861	-60.68480	-13.26600	106.80000	0.0	0.0	0.16457	0.0	0.0	250.62	*
				7.3780	-60.84800	-13.73000	106.80000	0.0	0.0	0.16174	0.0	0.0	250.62	*
				7.8698	-61.01120	-14.19400	106.80000	0.0	0.0	0.15891	0.0	0.0	250.62	*
				8.3617	-61.17440	-14.65800	106.80000	0.0	0.0	0.15610	0.0	0.0	250.62	*
				8.8536	-61.33760	-15.12200	106.80000	0.0	0.0	0.15330	0.0	0.0	250.62	*
				9.3454	-61.50080	-15.58600	106.80000	0.0	0.0	0.15051	0.0	0.0	250.62	*
				9.8373	-61.66400	-16.05000	106.80000	0.0	0.0	0.14774	0.0	0.0	250.62	*
				10.329	-61.82720	-16.51400	106.80000	0.0	0.0	0.14498	0.0	0.0	250.62	*
				10.821	-61.99040	-16.97800	106.80000	0.0	0.0	0.14225	0.0	0.0	250.62	*
				11.313	-62.15360	-17.44200	106.80000	0.0	0.0	0.13953	0.0	0.0	250.62	*
				11.805	-62.31680	-17.90600	106.80000	0.0	0.0	0.13683	0.0	0.0	250.62	*
				12.297	-62.48000	-18.37000	106.80000	0.0	0.0	0.13415	0.0	0.0	250.62	*
		38	FH.1	0.0	-24.98000	-52.40000	106.80000	0.0	0.0	0.22070	0.0	0.0	14.223	*
				0.49551	-24.49968	-52.27825	106.80000	0.0	0.0	0.22547	0.0	0.0	14.223	*
				0.99101	-24.01937	-52.15651	106.80000	0.0	0.0	0.23028	0.0	0.0	14.223	*
				1.4865	-23.53905	-52.03476	106.80000	0.0	0.0	0.23515	0.0	0.0	14.223	*
				1.9820	-23.05873	-51.91302	106.80000	0.0	0.0	0.24006	0.0	0.0	14.223	*
				2.4775	-22.57841	-51.79127	106.80000	0.0	0.0	0.24502	0.0	0.0	14.223	*
				2.9730	-22.09810	-51.66952	106.80000	0.0	0.0	0.25003	0.0	0.0	14.223	*
				3.4685	-21.61778	-51.54778	106.80000	0.0	0.0	0.25508	0.0	0.0	14.223	*
				3.9641	-21.13746	-51.42603	106.80000	0.0	0.0	0.26016	0.0	0.0	14.223	*
				4.4596	-20.65714	-51.30429	106.80000	0.0	0.0	0.26529	0.0	0.0	14.223	*
				4.9551	-20.17683	-51.18254	106.80000	0.0	0.0	0.27045	0.0	0.0	14.223	*
				5.4506	-19.69651	-51.06079	106.80000	0.0	0.0	0.27565	0.0	0.0	14.223	*
				5.9461	-19.21619	-50.93905	106.80000	0.0	0.0	0.28087	0.0	0.0	14.223	*
				6.4416	-18.73587	-50.81730	106.80000	0.0	0.0	0.28613	0.0	0.0	14.223	*
				6.9371	-18.25556	-50.69556	106.80000	0.0	0.0	0.29141	0.0	0.0	14.223	*
				7.4326	-17.77524	-50.57381	106.80000	0.0	0.0	0.29671	0.0	0.0	14.223	*
				7.9281	-17.29492	-50.45206	106.80000	0.0	0.0	0.30203	0.0	0.0	14.223	*
				8.4236	-16.81460	-50.33032	106.80000	0.0	0.0	0.30736	0.0	0.0	14.223	*
				8.9191	-16.33429	-50.20857	106.80000	0.0	0.0	0.31271	0.0	0.0	14.223	*
				9.4146	-15.85397	-50.08683	106.80000	0.0	0.0	0.31808	0.0	0.0	14.223	*
				9.9101	-15.37365	-49.96508	106.80000	0.0	0.0	0.32344	0.0	0.0	14.223	*
				10.406	-14.89333	-49.84333	106.80000	0.0	0.0	0.32881	0.0	0.0	14.223	*
				10.901	-14.41302	-49.72159	106.80000	0.0	0.0	0.33418	0.0	0.0	14.223	*
				11.397	-13.93270	-49.59984	106.80000	0.0	0.0	0.33955	0.0	0.0	14.223	*
				11.892	-13.45238	-49.47810	106.80000	0.0	0.0	0.34491	0.0	0.0	14.223	*
				12.388	-12.97206	-49.35635	106.80000	0.0	0.0	0.35026	0.0	0.0	14.223	*
				12.883	-12.49175	-49.23460	106.80000	0.0	0.0	0.35560	0.0	0.0	14.223	*
				13.379	-12.01143	-49.11286	106.80000	0.0	0.0	0.36091	0.0	0.0	14.223	*
				13.874	-11.53111	-48.99111	106.80000	0.0	0.0	0.36621	0.0	0.0	14.223	*
				14.370	-11.05079	-48.86937	106.80000	0.0	0.0	0.37148	0.0	0.0	14.223	*
				14.865	-10.57048	-48.74762	106.80000	0.0	0.0	0.37672	0.0	0.0	14.223	*
				15.361	-10.09016	-48.62587	106.80000	0.0	0.0	0.38192	0.0	0.0	14.223	*
				15.856	-9.60984	-48.50413	106.80000	0.0	0.0	0.38709	0.0	0.0	14.223	*
				16.352	-9.12952	-48.38238	106.80000	0.0	0.0	0.39222	0.0	0.0	14.223	*
				16.847	-8.64921	-48.26063	106.80000	0.0	0.0	0.39730	0.0	0.0	14.223	*
				17.343	-8.16889	-48.13889	106.80000	0.0	0.0	0.40233	0.0	0.0	14.223	*
				17.838	-7.68857	-48.01714	106.80000	0.0	0.0	0.40730	0.0	0.0	14.223	*
				18.334	-7.20825	-47.89540	106.80000	0.0	0.0	0.41222	0.0	0.0	14.223	*
				18.829	-6.72794	-47.77365	106.80000	0.0	0.0	0.41708	0.0	0.0	14.223	*
				19.325	-6.24762	-47.65190	106.80000	0.0	0.0	0.42187	0.0	0.0	14.223	*
				19.820	-5.76730	-47.53016	106.80000	0.0	0.0	0.42659	0.0	0.0	14.223	*
				20.316	-5.28698	-47.40841	106.80000	0.0	0.0	0.43124	0.0	0.0	14.223	*
				20.811	-4.80667	-47.28667	106.80000	0.0	0.0	0.43581	0.0	0.0	14.223	*
				21.307	-4.32635	-47.16492	106.80000	0.0	0.0	0.44030	0.0	0.0	14.223	*
				21.802	-3.84603	-47.04317	106.80000	0.0	0.0	0.44470	0.0	0.0	14.223	*
				22.298	-3.36571	-46.92143	106.80000	0.0	0.0	0.44901	0.0	0.0	14.223	*
				22.793	-2.88540	-46.79968	106.80000	0.0	0.0	0.45322	0.0	0.0	14.223	*
				23.289	-2.40508	-46.67794	106.80000	0.0	0.0	0.45734	0.0	0.0	14.223	*
				23.784	-1.92476	-46.55619	106.80000	0.0	0.0	0.46135	0.0	0.0	14.223	*
				24.280	-1.44444	-46.43444	106.80000	0.0	0.0	0.46526	0.0	0.0	14.223	*
				24.775	-0.96413	-46.31270	106.80000	0.0	0.0	0.46906	0.0	0.0	14.223	*
				25.271	-0.48381	-46.19095	106.80000	0.0	0.0	0.47274	0.0	0.0	14.223	*
				25.766	-0.00349	-46.06921	106.80000	0.0	0.0	0.47631	0.0	0.0	14.223	*
				26.262	0.47683	-45.94746	106.80000	0.0	0.0	0.47975	0.0	0.0	14.223	*
				26.757	0.95714	-45.82571	106.80000	0.0	0.0	0.48307	0.0	0.0	14.223	*
				27.253	1.43746	-45.70397	106.80000	0.0	0.0	0.48626	0.0	0.0	14.223	*
				27.748	1.91778	-45.58222	106.80000	0.0	0.0	0.48931	0.0	0.0	14.223	*
				28.244	2.39810	-45.46048	106.80000	0.0	0.0	0.49223	0.0	0.0	14.223	*
				28.739	2.87841	-45.33873	106.80000	0.0	0.0	0.49501	0.0	0.0	14.223	*
				29.235	3.35873	-45.21698	106.80000	0.0	0.0	0.49765	0.0	0.0	14.223	*
				29.730	3.83905	-45.09524	106.80000	0.0	0.0	0.50014	0.0	0.0	14.223	*
				30.226	4.31937	-44.97349	106.80000	0.0	0.0	0.50248	0.0	0.0	14.223	*
				30.721	4.79968	-44.85175	106.80000	0.0	0.0	0.50467	0.0	0.0	14.223	*
				31.217	5.28000	-44.73000	106.80000	0.0	0.0	0.50670	0.0	0.0	14.223	*
		39	FH.2	0.0	5.28000	-44.73000	106.80000	0.0	0.0	0.50670	0.0	0.0	283.81	*
				0.46426	5.39083	-45.18083	106.80000	0.0	0.0	0.48912	0.0	0.0	283.81	*
				0.92851	5.50167	-45.63167	106.80000	0.0	0.0	0.47219	0.0	0.0	283.81	*
				1.3928	5.61250	-46.08250	106.80000	0.0	0.0	0.45591	0.0	0.0	283.81	*
				1.8570	5.72333	-46.53333	106.80000	0.0	0.0	0.44023	0.0	0.0	283.81	*
				2.3213	5.83417	-46.98417	106.80000	0.0	0.0	0.42514	0.0	0.0	283.81	*
				2.7855	5.94500	-47.43500	106.80000	0.0	0.0	0.41060	0.0	0.0	283.81	*
				3.2498	6.05583	-47.88583	106.80000	0.0	0.0	0.39660	0.0	0.0	283.81	*
				3.7141	6.16667	-48.33667	106.80000	0.0	0.0	0.38310	0.0	0.0	283.81	*
				4.1783	6.27750	-48.78750	106.80000	0.0	0.0	0.37010	0.0	0.0	283.81	*
				4.6426	6.38833	-49.23833	106.80000	0.0	0.0	0.35757	0.0	0.0	283.81	*
				5.1068	6.49917	-49.68917	106.80000	0.0	0.0	0.34548	0.0	0.0	283.81	*
				5.5711	6.61000	-50.14000	106.80000	0.0	0.0	0.33383	0.0	0.0	283.81	*
		40	FH.3	0.0	6.61000	-50.14000	106.80000	0.0	0.0	0.33383	0.0	0.0	193.75	*
				0.48092	6.14286	-50.25429	106.80000	0.0	0.0	0.33281	0.0	0.0	193.75	*
				0.96184	5.67571	-50.36857	106.80000	0.0	0.0	0.33170	0.0	0.0	193.75	*
				1.4428	5.20857	-50.48286	106.80000	0.0	0.0	0.33050	0.0	0.0	193.75	*
				1.9237	4.74143	-50.59714	106.80000	0.0	0.0	0.32921	0.0	0.0	193.75	*
				2.4046	4.27429	-50.71143	106.80000	0.0	0.0	0.32784	0.0	0.0	193.75	*
				2.8855	3.80714	-50.82571	106.80000	0.0	0.0	0.32638	0.0	0.0	193.75	*
				3.3664	3.34000	-50.94000	106.80000	0.0	0.0	0.32484	0.0	0.0	193.75	*
		41	FH.4	0.0	3.34000	-50.94000	106.80000	0.0	0.0	0.32484	0.0	0.0	283.81	*
				0.47295	3.45286	-51.39929	106.80000	0.0	0.0	0.31379	0.0	0.0	283.81	*
				0.94590	3.56571	-51.85857	106.80000	0.0	0.0	0.30314	0.0	0.0	283.81	*
				1.4188	3.67857	-52.31786	106.80000	0.0	0.0	0.29286	0.0	0.0	283.81	*
				1.8918	3.79143	-52.77714	106.80000	0.0	0.0	0.28295	0.0	0.0	283.81	*
				2.3647	3.90429	-53.23643	106.80000	0.0	0.0	0.27338	0.0	0.0	283.81	*
				2.8377	4.01714	-53.69571	106.80000	0.0	0.0	0.26414	0.0	0.0	283.81	*
				3.3106	4.13000	-54.15500	106.80000	0.0	0.0	0.25523	0.0	0.0	283.81	*
				3.7836	4.24286	-54.61429	106.80000	0.0	0.0	0.24662	0.0	0.0	283.81	*
				4.2565	4.35571	-55.07357	106.80000	0.0	0.0	0.23831	0.0	0.0	283.81	*
				4.7295	4.46857	-55.53286	106.80000	0.0	0.0	0.23028	0.0	0.0	283.81	*
				5.2024	4.58143	-55.99214	106.80000	0.0	0.0	0.22253	0.0	0.0	283.81	*
				5.6754	4.69429	-56.45143	106.80000	0.0	0.0	0.21504	0.0	0.0	283.81	*
				6.1483	4.80714	-56.91071	106.80000	0.0	0.0	0.20781	0.0	0.0	283.81	*
				6.6213	4.92000	-57.37000	106.80000	0.0	0.0	0.20082	0.0	0.0	283.81	*
		42	FH.5	0.0	4.92000	-57.37000	106.80000	0.0	0.0	0.20082	0.0	0.0	194.17	*
				0.49763	4.43750	-57.49179	106.80000	0.0	0.0	0.19985	0.0	0.0	194.17	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				0.99526	3.95500	-57.61357	106.80000	0.0	0.0	0.19883	0.0	0.0	194.17	*
				1.4929	3.47250	-57.73536	106.80000	0.0	0.0	0.19776	0.0	0.0	194.17	*
				1.9905	2.99000	-57.85714	106.80000	0.0	0.0	0.19665	0.0	0.0	194.17	*
				2.4882	2.50750	-57.97893	106.80000	0.0	0.0	0.19549	0.0	0.0	194.17	*
				2.9858	2.02500	-58.10071	106.80000	0.0	0.0	0.19428	0.0	0.0	194.17	*
				3.4834	1.54250	-58.22250	106.80000	0.0	0.0	0.19303	0.0	0.0	194.17	*
				3.9811	1.06000	-58.34429	106.80000	0.0	0.0	0.19174	0.0	0.0	194.17	*
				4.4787	0.57750	-58.46607	106.80000	0.0	0.0	0.19041	0.0	0.0	194.17	*
				4.9763	0.09500	-58.58786	106.80000	0.0	0.0	0.18903	0.0	0.0	194.17	*
				5.4740	-0.38750	-58.70964	106.80000	0.0	0.0	0.18762	0.0	0.0	194.17	*
				5.9716	-0.87000	-58.83143	106.80000	0.0	0.0	0.18617	0.0	0.0	194.17	*
				6.4692	-1.35250	-58.95321	106.80000	0.0	0.0	0.18468	0.0	0.0	194.17	*
				6.9669	-1.83500	-59.07500	106.80000	0.0	0.0	0.18315	0.0	0.0	194.17	*
				7.4645	-2.31750	-59.19679	106.80000	0.0	0.0	0.18159	0.0	0.0	194.17	*
				7.9621	-2.80000	-59.31857	106.80000	0.0	0.0	0.18000	0.0	0.0	194.17	*
				8.4598	-3.28250	-59.44036	106.80000	0.0	0.0	0.17838	0.0	0.0	194.17	*
				8.9574	-3.76500	-59.56214	106.80000	0.0	0.0	0.17672	0.0	0.0	194.17	*
				9.4550	-4.24750	-59.68393	106.80000	0.0	0.0	0.17504	0.0	0.0	194.17	*
				9.9526	-4.73000	-59.80571	106.80000	0.0	0.0	0.17332	0.0	0.0	194.17	*
				10.450	-5.21250	-59.92750	106.80000	0.0	0.0	0.17158	0.0	0.0	194.17	*
				10.948	-5.69500	-60.04929	106.80000	0.0	0.0	0.16982	0.0	0.0	194.17	*
				11.446	-6.17750	-60.17107	106.80000	0.0	0.0	0.16803	0.0	0.0	194.17	*
				11.943	-6.66000	-60.29286	106.80000	0.0	0.0	0.16621	0.0	0.0	194.17	*
				12.441	-7.14250	-60.41464	106.80000	0.0	0.0	0.16438	0.0	0.0	194.17	*
				12.938	-7.62500	-60.53643	106.80000	0.0	0.0	0.16252	0.0	0.0	194.17	*
				13.436	-8.10750	-60.65821	106.80000	0.0	0.0	0.16065	0.0	0.0	194.17	*
				13.934	-8.59000	-60.78000	106.80000	0.0	0.0	0.15875	0.0	0.0	194.17	*
				14.431	-9.07250	-60.90179	106.80000	0.0	0.0	0.15684	0.0	0.0	194.17	*
				14.929	-9.55500	-61.02357	106.80000	0.0	0.0	0.15492	0.0	0.0	194.17	*
				15.427	-10.03750	-61.14536	106.80000	0.0	0.0	0.15298	0.0	0.0	194.17	*
				15.924	-10.52000	-61.26714	106.80000	0.0	0.0	0.15102	0.0	0.0	194.17	*
				16.422	-11.00250	-61.38893	106.80000	0.0	0.0	0.14906	0.0	0.0	194.17	*
				16.920	-11.48500	-61.51071	106.80000	0.0	0.0	0.14709	0.0	0.0	194.17	*
				17.417	-11.96750	-61.63250	106.80000	0.0	0.0	0.14510	0.0	0.0	194.17	*
				17.915	-12.45000	-61.75429	106.80000	0.0	0.0	0.14311	0.0	0.0	194.17	*
				18.412	-12.93250	-61.87607	106.80000	0.0	0.0	0.14111	0.0	0.0	194.17	*
				18.910	-13.41500	-61.99786	106.80000	0.0	0.0	0.13910	0.0	0.0	194.17	*
				19.408	-13.89750	-62.11964	106.80000	0.0	0.0	0.13710	0.0	0.0	194.17	*
				19.905	-14.38000	-62.24143	106.80000	0.0	0.0	0.13508	0.0	0.0	194.17	*
				20.403	-14.86250	-62.36321	106.80000	0.0	0.0	0.13307	0.0	0.0	194.17	*
				20.901	-15.34500	-62.48500	106.80000	0.0	0.0	0.13105	0.0	0.0	194.17	*
				21.398	-15.82750	-62.60679	106.80000	0.0	0.0	0.12903	0.0	0.0	194.17	*
				21.896	-16.31000	-62.72857	106.80000	0.0	0.0	0.12702	0.0	0.0	194.17	*
				22.393	-16.79250	-62.85036	106.80000	0.0	0.0	0.12500	0.0	0.0	194.17	*
				22.891	-17.27500	-62.97214	106.80000	0.0	0.0	0.12299	0.0	0.0	194.17	*
				23.389	-17.75750	-63.09393	106.80000	0.0	0.0	0.12098	0.0	0.0	194.17	*
				23.886	-18.24000	-63.21571	106.80000	0.0	0.0	0.11898	0.0	0.0	194.17	*
				24.384	-18.72250	-63.33750	106.80000	0.0	0.0	0.11698	0.0	0.0	194.17	*
				24.882	-19.20500	-63.45929	106.80000	0.0	0.0	0.11499	0.0	0.0	194.17	*
				25.379	-19.68750	-63.58107	106.80000	0.0	0.0	0.11301	0.0	0.0	194.17	*
				25.877	-20.17000	-63.70286	106.80000	0.0	0.0	0.11104	0.0	0.0	194.17	*
				26.375	-20.65250	-63.82464	106.80000	0.0	0.0	0.10907	0.0	0.0	194.17	*
				26.872	-21.13500	-63.94643	106.80000	0.0	0.0	0.10711	0.0	0.0	194.17	*
				27.370	-21.61750	-64.06821	106.80000	0.0	0.0	0.10517	0.0	0.0	194.17	*
				27.867	-22.10000	-64.19000	106.80000	0.0	0.0	0.10324	0.0	0.0	194.17	*
		43	FH.6	0.0	-22.10000	-64.19000	106.80000	0.0	0.0	0.10324	0.0	0.0	103.73	*
				0.48547	-22.21520	-63.71840	106.80000	0.0	0.0	0.10654	0.0	0.0	103.73	*
				0.97093	-22.33040	-63.24680	106.80000	0.0	0.0	0.10994	0.0	0.0	103.73	*
				1.4564	-22.44560	-62.77520	106.80000	0.0	0.0	0.11343	0.0	0.0	103.73	*
				1.9419	-22.56080	-62.30360	106.80000	0.0	0.0	0.11702	0.0	0.0	103.73	*
				2.4273	-22.67600	-61.83200	106.80000	0.0	0.0	0.12071	0.0	0.0	103.73	*
				2.9128	-22.79120	-61.36040	106.80000	0.0	0.0	0.12451	0.0	0.0	103.73	*
				3.3983	-22.90640	-60.88880	106.80000	0.0	0.0	0.12841	0.0	0.0	103.73	*
				3.8837	-23.02160	-60.41720	106.80000	0.0	0.0	0.13243	0.0	0.0	103.73	*
				4.3692	-23.13680	-59.94560	106.80000	0.0	0.0	0.13655	0.0	0.0	103.73	*
				4.8547	-23.25200	-59.47400	106.80000	0.0	0.0	0.14079	0.0	0.0	103.73	*
				5.3401	-23.36720	-59.00240	106.80000	0.0	0.0	0.14515	0.0	0.0	103.73	*
				5.8256	-23.48240	-58.53080	106.80000	0.0	0.0	0.14964	0.0	0.0	103.73	*
				6.3111	-23.59760	-58.05920	106.80000	0.0	0.0	0.15425	0.0	0.0	103.73	*
				6.7965	-23.71280	-57.58760	106.80000	0.0	0.0	0.15898	0.0	0.0	103.73	*
				7.2820	-23.82800	-57.11600	106.80000	0.0	0.0	0.16386	0.0	0.0	103.73	*
				7.7675	-23.94320	-56.64440	106.80000	0.0	0.0	0.16886	0.0	0.0	103.73	*
				8.2529	-24.05840	-56.17280	106.80000	0.0	0.0	0.17401	0.0	0.0	103.73	*
				8.7384	-24.17360	-55.70120	106.80000	0.0	0.0	0.17930	0.0	0.0	103.73	*
				9.2239	-24.28880	-55.22960	106.80000	0.0	0.0	0.18474	0.0	0.0	103.73	*
				9.7093	-24.40400	-54.75800	106.80000	0.0	0.0	0.19033	0.0	0.0	103.73	*
				10.195	-24.51920	-54.28640	106.80000	0.0	0.0	0.19607	0.0	0.0	103.73	*
				10.680	-24.63440	-53.81480	106.80000	0.0	0.0	0.20198	0.0	0.0	103.73	*
				11.166	-24.74960	-53.34320	106.80000	0.0	0.0	0.20805	0.0	0.0	103.73	*
				11.651	-24.86480	-52.87160	106.80000	0.0	0.0	0.21429	0.0	0.0	103.73	*
				12.137	-24.98000	-52.40000	106.80000	0.0	0.0	0.22070	0.0	0.0	103.73	*
		44	PP.Sch.1	0.0	27.17000	-40.03000	106.80000	0.0	0.0	0.39731	0.0	0.0	11.630	*
				0.48897	27.64893	-39.93143	106.80000	0.0	0.0	0.39193	0.0	0.0	11.630	*
				0.97793	28.12786	-39.83286	106.80000	0.0	0.0	0.38650	0.0	0.0	11.630	*
				1.4669	28.60679	-39.73429	106.80000	0.0	0.0	0.38102	0.0	0.0	11.630	*
				1.9559	29.08571	-39.63571	106.80000	0.0	0.0	0.37550	0.0	0.0	11.630	*
				2.4448	29.56464	-39.53714	106.80000	0.0	0.0	0.36994	0.0	0.0	11.630	*
				2.9338	30.04357	-39.43857	106.80000	0.0	0.0	0.36436	0.0	0.0	11.630	*
				3.4228	30.52250	-39.34000	106.80000	0.0	0.0	0.35875	0.0	0.0	11.630	*
				3.9117	31.00143	-39.24143	106.80000	0.0	0.0	0.35312	0.0	0.0	11.630	*
				4.4007	31.48036	-39.14286	106.80000	0.0	0.0	0.34747	0.0	0.0	11.630	*
				4.8897	31.95929	-39.04429	106.80000	0.0	0.0	0.34182	0.0	0.0	11.630	*
				5.3786	32.43821	-38.94571	106.80000	0.0	0.0	0.33616	0.0	0.0	11.630	*
				5.8676	32.91714	-38.84714	106.80000	0.0	0.0	0.33051	0.0	0.0	11.630	*
				6.3566	33.39607	-38.74857	106.80000	0.0	0.0	0.32486	0.0	0.0	11.630	*
				6.8455	33.87500	-38.65000	106.80000	0.0	0.0	0.31922	0.0	0.0	11.630	*
				7.3345	34.35393	-38.55143	106.80000	0.0	0.0	0.31361	0.0	0.0	11.630	*
				7.8235	34.83286	-38.45286	106.80000	0.0	0.0	0.30801	0.0	0.0	11.630	*
				8.3124	35.31179	-38.35429	106.80000	0.0	0.0	0.30245	0.0	0.0	11.630	*
				8.8014	35.79071	-38.25571	106.80000	0.0	0.0	0.29691	0.0	0.0	11.630	*
				9.2904	36.26964	-38.15714	106.80000	0.0	0.0	0.29142	0.0	0.0	11.630	*
				9.7793	36.74857	-38.05857	106.80000	0.0	0.0	0.28596	0.0	0.0	11.630	*
				10.268	37.22750	-37.96000	106.80000	0.0	0.0	0.28055	0.0	0.0	11.630	*
				10.757	37.70643	-37.86143	106.80000	0.0	0.0	0.27519	0.0	0.0	11.630	*
				11.246	38.18536	-37.76286	106.80000	0.0	0.0	0.26988	0.0	0.0	11.630	*
				11.735	38.66429	-37.66429	106.80000	0.0	0.0	0.26463	0.0	0.0	11.630	*
				12.224	39.14321	-37.56571	106.80000	0.0	0.0	0.25944	0.0	0.0	11.630	*
				12.713	39.62214	-37.46714	106.80000	0.0	0.0	0.25431	0.0	0.0	11.630	*
				13.202	40.10107	-37.36857	106.80000	0.0	0.0	0.24925	0.0	0.0	11.630	*
				13.691	40.58000	-37.27000	106.80000	0.0	0.0	0.24426	0.0	0.0	11.630	*
		45	PP.Sch.2	0.0	29.53000	-51.47000	106.80000	0.0	0.0	0.17429	0.0	0.0	101.66	*
				0.48670	29.43167	-50.99333	106.80000	0.0	0.0	0.18033	0.0	0.0	101.66	*
				0.97341	29.33333	-50.51667	106.80000	0.0	0.0	0.18657	0.0	0.0	101.66	*
				1.4601	29.23500	-50.04000	106.80000	0.0	0.0	0.19302	0.0	0.0	101.66	*
				1.9468	29.13667	-49.56333	106.80000	0.0	0.0	0.19970	0.0	0.0	101.66	*
				2.4335	29.03833	-49.08667	106.80000	0.0	0.0	0.20662	0.0	0.0	101.66	*
				2.9202	28.94000	-48.61000	106.80000	0.0	0.0	0.21377	0.0	0.0	101.66	*
				3.4069	28.84167	-48.13333	106.80000	0.0	0.0	0.22117	0.0	0.0	101.66	*
				3.8936	28.74333	-47.65667	106.80000	0.0	0.0	0.22884	0.0	0.0	101.66	*
				4.3803	28.64500	-47.18000	106.80000	0.0	0.0	0.23677	0.0	0.0	101.66	*
				4.8670	28.54667	-46.70333	106.80000	0.0	0.0	0.24499	0.0	0.0	101.66	*
				5.3537	28.44833	-46.22667	106.80000	0.0	0.0	0.25350	0.0	0.0	101.66	*
				5.8404	28.35000	-45.75000	106.80000	0.0	0.0	0.26232	0.0	0.0	101.66	*
				6.3271	28.25167	-45.27333	106.80000	0.0	0.0	0.27145	0.0	0.0	101.66	*
				6.8139	28.15333	-44.79667	106.80000	0.0	0.0	0.28091	0.0	0.0	101.66	*
				7.3006	28.05500	-44.32000	106.80000	0.0	0.0	0.29072	0.0	0.0	101.66	*
				7.7873	27.95667	-43.84333	106.80000	0.0	0.0	0.30090	0.0	0.0	101.66	*
				8.2740	27.85833	-43.36667	106.80000	0.0	0.0	0.31144	0.0	0.0	101.66	*
				8.7607	27.76000	-42.89000	106.80000	0.0	0.0	0.32238	0.0	0.0	101.66	*
				9.2474	27.66167	-42.41333	106.80000	0.0	0.0	0.33373	0.0	0.0	101.66	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				9.7341	27.56333	-41.93667	106.80000	0.0	0.0	0.34551	0.0	0.0	101.66	*
				10.221	27.46500	-41.46000	106.80000	0.0	0.0	0.35773	0.0	0.0	101.66	*
				10.707	27.36667	-40.98333	106.80000	0.0	0.0	0.37043	0.0	0.0	101.66	*
				11.194	27.26833	-40.50667	106.80000	0.0	0.0	0.38361	0.0	0.0	101.66	*
				11.681	27.17000	-40.03000	106.80000	0.0	0.0	0.39731	0.0	0.0	101.66	*
		46	PP.Sch.3	0.0	40.58000	-37.27000	106.80000	0.0	0.0	0.24426	0.0	0.0	281.61	*
				0.48662	40.67792	-37.74667	106.80000	0.0	0.0	0.23719	0.0	0.0	281.61	*
				0.97324	40.77583	-38.22333	106.80000	0.0	0.0	0.23032	0.0	0.0	281.61	*
				1.4599	40.87375	-38.70000	106.80000	0.0	0.0	0.22363	0.0	0.0	281.61	*
				1.9465	40.97167	-39.17667	106.80000	0.0	0.0	0.21713	0.0	0.0	281.61	*
				2.4331	41.06958	-39.65333	106.80000	0.0	0.0	0.21080	0.0	0.0	281.61	*
				2.9197	41.16750	-40.13000	106.80000	0.0	0.0	0.20464	0.0	0.0	281.61	*
				3.4063	41.26542	-40.60667	106.80000	0.0	0.0	0.19865	0.0	0.0	281.61	*
				3.8930	41.36333	-41.08333	106.80000	0.0	0.0	0.19282	0.0	0.0	281.61	*
				4.3796	41.46125	-41.56000	106.80000	0.0	0.0	0.18715	0.0	0.0	281.61	*
				4.8662	41.55917	-42.03667	106.80000	0.0	0.0	0.18163	0.0	0.0	281.61	*
				5.3528	41.65708	-42.51333	106.80000	0.0	0.0	0.17627	0.0	0.0	281.61	*
				5.8394	41.75500	-42.99000	106.80000	0.0	0.0	0.17105	0.0	0.0	281.61	*
				6.3261	41.85292	-43.46667	106.80000	0.0	0.0	0.16597	0.0	0.0	281.61	*
				6.8127	41.95083	-43.94333	106.80000	0.0	0.0	0.16103	0.0	0.0	281.61	*
				7.2993	42.04875	-44.42000	106.80000	0.0	0.0	0.15623	0.0	0.0	281.61	*
				7.7859	42.14667	-44.89667	106.80000	0.0	0.0	0.15156	0.0	0.0	281.61	*
				8.2725	42.24458	-45.37333	106.80000	0.0	0.0	0.14701	0.0	0.0	281.61	*
				8.7592	42.34250	-45.85000	106.80000	0.0	0.0	0.14259	0.0	0.0	281.61	*
				9.2458	42.44042	-46.32667	106.80000	0.0	0.0	0.13829	0.0	0.0	281.61	*
				9.7324	42.53833	-46.80333	106.80000	0.0	0.0	0.13411	0.0	0.0	281.61	*
				10.219	42.63625	-47.28000	106.80000	0.0	0.0	0.13004	0.0	0.0	281.61	*
				10.706	42.73417	-47.75667	106.80000	0.0	0.0	0.12608	0.0	0.0	281.61	*
				11.192	42.83208	-48.23333	106.80000	0.0	0.0	0.12224	0.0	0.0	281.61	*
				11.679	42.93000	-48.71000	106.80000	0.0	0.0	0.11849	0.0	0.0	281.61	*
		47	PP.Sch.4	0.0	42.93000	-48.71000	106.80000	0.0	0.0	0.11849	0.0	0.0	191.64	*
				0.48862	42.45143	-48.80857	106.80000	0.0	0.0	0.12043	0.0	0.0	191.64	*
				0.97723	41.97286	-48.90714	106.80000	0.0	0.0	0.12238	0.0	0.0	191.64	*
				1.4659	41.49429	-49.00571	106.80000	0.0	0.0	0.12434	0.0	0.0	191.64	*
				1.9545	41.01571	-49.10429	106.80000	0.0	0.0	0.12632	0.0	0.0	191.64	*
				2.4431	40.53714	-49.20286	106.80000	0.0	0.0	0.12831	0.0	0.0	191.64	*
				2.9317	40.05857	-49.30143	106.80000	0.0	0.0	0.13031	0.0	0.0	191.64	*
				3.4203	39.58000	-49.40000	106.80000	0.0	0.0	0.13232	0.0	0.0	191.64	*
				3.9089	39.10143	-49.49857	106.80000	0.0	0.0	0.13434	0.0	0.0	191.64	*
				4.3976	38.62286	-49.59714	106.80000	0.0	0.0	0.13637	0.0	0.0	191.64	*
				4.8862	38.14429	-49.69571	106.80000	0.0	0.0	0.13840	0.0	0.0	191.64	*
				5.3748	37.66571	-49.79429	106.80000	0.0	0.0	0.14043	0.0	0.0	191.64	*
				5.8634	37.18714	-49.89286	106.80000	0.0	0.0	0.14247	0.0	0.0	191.64	*
				6.3520	36.70857	-49.99143	106.80000	0.0	0.0	0.14451	0.0	0.0	191.64	*
				6.8406	36.23000	-50.09000	106.80000	0.0	0.0	0.14655	0.0	0.0	191.64	*
				7.3293	35.75143	-50.18857	106.80000	0.0	0.0	0.14859	0.0	0.0	191.64	*
				7.8179	35.27286	-50.28714	106.80000	0.0	0.0	0.15063	0.0	0.0	191.64	*
				8.3065	34.79429	-50.38571	106.80000	0.0	0.0	0.15266	0.0	0.0	191.64	*
				8.7951	34.31571	-50.48429	106.80000	0.0	0.0	0.15468	0.0	0.0	191.64	*
				9.2837	33.83714	-50.58286	106.80000	0.0	0.0	0.15670	0.0	0.0	191.64	*
				9.7723	33.35857	-50.68143	106.80000	0.0	0.0	0.15871	0.0	0.0	191.64	*
				10.261	32.88000	-50.78000	106.80000	0.0	0.0	0.16071	0.0	0.0	191.64	*
				10.750	32.40143	-50.87857	106.80000	0.0	0.0	0.16270	0.0	0.0	191.64	*
				11.238	31.92286	-50.97714	106.80000	0.0	0.0	0.16468	0.0	0.0	191.64	*
				11.727	31.44429	-51.07571	106.80000	0.0	0.0	0.16664	0.0	0.0	191.64	*
				12.215	30.96571	-51.17429	106.80000	0.0	0.0	0.16858	0.0	0.0	191.64	*
				12.704	30.48714	-51.27286	106.80000	0.0	0.0	0.17050	0.0	0.0	191.64	*
				13.193	30.00857	-51.37143	106.80000	0.0	0.0	0.17241	0.0	0.0	191.64	*
				13.681	29.53000	-51.47000	106.80000	0.0	0.0	0.17429	0.0	0.0	191.64	*
		48	PP.Sch.5	0.0	29.95000	-51.38000	106.80000	0.0	0.0	0.17268	0.0	0.0	279.71	*
				0.46781	30.02889	-51.84111	106.80000	0.0	0.0	0.16719	0.0	0.0	279.71	*
				0.93562	30.10778	-52.30222	106.80000	0.0	0.0	0.16187	0.0	0.0	279.71	*
				1.4034	30.18667	-52.76333	106.80000	0.0	0.0	0.15672	0.0	0.0	279.71	*
				1.8712	30.26556	-53.22444	106.80000	0.0	0.0	0.15173	0.0	0.0	279.71	*
				2.3391	30.34444	-53.68556	106.80000	0.0	0.0	0.14689	0.0	0.0	279.71	*
				2.8069	30.42333	-54.14667	106.80000	0.0	0.0	0.14220	0.0	0.0	279.71	*
				3.2747	30.50222	-54.60778	106.80000	0.0	0.0	0.13765	0.0	0.0	279.71	*
				3.7425	30.58111	-55.06889	106.80000	0.0	0.0	0.13324	0.0	0.0	279.71	*
				4.2103	30.66000	-55.53000	106.80000	0.0	0.0	0.12897	0.0	0.0	279.71	*
		49	PP.Sch.6	0.0	43.37000	-52.92000	106.80000	0.0	0.0	0.091293	0.0	0.0	100.54	*
				0.46789	43.28444	-52.46000	106.80000	0.0	0.0	0.094136	0.0	0.0	100.54	*
				0.93578	43.19889	-52.00000	106.80000	0.0	0.0	0.097056	0.0	0.0	100.54	*
				1.4037	43.11333	-51.54000	106.80000	0.0	0.0	0.10005	0.0	0.0	100.54	*
				1.8716	43.02778	-51.08000	106.80000	0.0	0.0	0.10313	0.0	0.0	100.54	*
				2.3394	42.94222	-50.62000	106.80000	0.0	0.0	0.10629	0.0	0.0	100.54	*
				2.8073	42.85667	-50.16000	106.80000	0.0	0.0	0.10954	0.0	0.0	100.54	*
				3.2752	42.77111	-49.70000	106.80000	0.0	0.0	0.11287	0.0	0.0	100.54	*
				3.7431	42.68556	-49.24000	106.80000	0.0	0.0	0.11630	0.0	0.0	100.54	*
				4.2110	42.60000	-48.78000	106.80000	0.0	0.0	0.11981	0.0	0.0	100.54	*
		50	PP.Sch.7	0.0	30.66000	-55.53000	106.80000	0.0	0.0	0.12897	0.0	0.0	11.604	*
				0.49905	31.14885	-55.42962	106.80000	0.0	0.0	0.12761	0.0	0.0	11.604	*
				0.99809	31.63769	-55.32923	106.80000	0.0	0.0	0.12623	0.0	0.0	11.604	*
				1.4971	32.12654	-55.22885	106.80000	0.0	0.0	0.12484	0.0	0.0	11.604	*
				1.9962	32.61538	-55.12846	106.80000	0.0	0.0	0.12344	0.0	0.0	11.604	*
				2.4952	33.10423	-55.02808	106.80000	0.0	0.0	0.12202	0.0	0.0	11.604	*
				2.9943	33.59308	-54.92769	106.80000	0.0	0.0	0.12059	0.0	0.0	11.604	*
				3.4933	34.08192	-54.82731	106.80000	0.0	0.0	0.11915	0.0	0.0	11.604	*
				3.9924	34.57077	-54.72692	106.80000	0.0	0.0	0.11770	0.0	0.0	11.604	*
				4.4914	35.05962	-54.62654	106.80000	0.0	0.0	0.11625	0.0	0.0	11.604	*
				4.9905	35.54846	-54.52615	106.80000	0.0	0.0	0.11478	0.0	0.0	11.604	*
				5.4895	36.03731	-54.42577	106.80000	0.0	0.0	0.11332	0.0	0.0	11.604	*
				5.9886	36.52615	-54.32538	106.80000	0.0	0.0	0.11184	0.0	0.0	11.604	*
				6.4876	37.01500	-54.22500	106.80000	0.0	0.0	0.11037	0.0	0.0	11.604	*
				6.9867	37.50385	-54.12462	106.80000	0.0	0.0	0.10889	0.0	0.0	11.604	*
				7.4857	37.99269	-54.02423	106.80000	0.0	0.0	0.10741	0.0	0.0	11.604	*
				7.9847	38.48154	-53.92385	106.80000	0.0	0.0	0.10592	0.0	0.0	11.604	*
				8.4838	38.97038	-53.82346	106.80000	0.0	0.0	0.10444	0.0	0.0	11.604	*
				8.9828	39.45923	-53.72308	106.80000	0.0	0.0	0.10296	0.0	0.0	11.604	*
				9.4819	39.94808	-53.62269	106.80000	0.0	0.0	0.10149	0.0	0.0	11.604	*
				9.9809	40.43692	-53.52231	106.80000	0.0	0.0	0.10001	0.0	0.0	11.604	*
				10.480	40.92577	-53.42192	106.80000	0.0	0.0	0.098544	0.0	0.0	11.604	*
				10.979	41.41462	-53.32154	106.80000	0.0	0.0	0.097080	0.0	0.0	11.604	*
				11.478	41.90346	-53.22115	106.80000	0.0	0.0	0.095622	0.0	0.0	11.604	*
				11.977	42.39231	-53.12077	106.80000	0.0	0.0	0.094171	0.0	0.0	11.604	*
				12.476	42.88115	-53.02038	106.80000	0.0	0.0	0.092728	0.0	0.0	11.604	*
				12.975	43.37000	-52.92000	106.80000	0.0	0.0	0.091293	0.0	0.0	11.604	*
		51	PP.Sch.8	0.0	30.66000	-55.53000	106.80000	0.0	0.0	0.12897	0.0	0.0	281.65	*
				0.45482	30.75182	-55.97545	106.80000	0.0	0.0	0.12490	0.0	0.0	281.65	*
				0.90964	30.84364	-56.42091	106.80000	0.0	0.0	0.12095	0.0	0.0	281.65	*
				1.3645	30.93545	-56.86636	106.80000	0.0	0.0	0.11712	0.0	0.0	281.65	*
				1.8193	31.02727	-57.31182	106.80000	0.0	0.0	0.11340	0.0	0.0	281.65	*
				2.2741	31.11909	-57.75727	106.80000	0.0	0.0	0.10979	0.0	0.0	281.65	*
				2.7289	31.21091	-58.20273	106.80000	0.0	0.0	0.10629	0.0	0.0	281.65	*
				3.1837	31.30273	-58.64818	106.80000	0.0	0.0	0.10290	0.0	0.0	281.65	*
				3.6386	31.39455	-59.09364	106.80000	0.0	0.0	0.099602	0.0	0.0	281.65	*
				4.0934	31.48636	-59.53909	106.80000	0.0	0.0	0.096404	0.0	0.0	281.65	*
				4.5482	31.57818	-59.98455	106.80000	0.0	0.0	0.093301	0.0	0.0	281.65	*
				5.0030	31.67000	-60.43000	106.80000	0.0	0.0	0.090289	0.0	0.0	281.65	*
		52	PP.Sch.9	0.0	44.37000	-57.82000	106.80000	0.0	0.0	0.065035	0.0	0.0	101.53	*
				0.45464	44.27909	-57.37455	106.80000	0.0	0.0	0.067120	0.0	0.0	101.53	*
				0.90927	44.18818	-56.92909	106.80000	0.0	0.0	0.069262	0.0	0.0	101.53	*
				1.3639	44.09727	-56.48364	106.80000	0.0	0.0	0.071460	0.0	0.0	101.53	*
				1.8185	44.00636	-56.03818	106.80000	0.0	0.0	0.073717	0.0	0.0	101.53	*
				2.2732	43.91545	-55.59273	106.80000	0.0	0.0	0.076034	0.0	0.0	101.53	*
				2.7278	43.82455	-55.14727	106.80000	0.0	0.0	0.078413	0.0	0.0	101.53	*
				3.1825	43.73364	-54.70182	106.80000	0.0	0.0	0.080856	0.0	0.0	101.53	*
				3.6371	43.64273	-54.25636	106.80000	0.0	0.0	0.083363	0.0	0.0	101.53	*
				4.0917	43.55182	-53.81091	106.80000	0.0	0.0	0.085937	0.0	0.0	101.53	*
				4.5464	43.46091	-53.36545	106.80000	0.0	0.0	0.088580	0.0	0.0	101.53	*
				5.0010	43.37000	-52.92000	106.80000	0.0	0.0	0.091293	0.0	0.0	101.53	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
		53	PP.Sch.10	0.0	31.67000	-60.43000	106.80000	0.0	0.0	0.090289	0.0	0.0	11.613	*
				0.49867	32.15846	-60.32962	106.80000	0.0	0.0	0.089388	0.0	0.0	11.613	*
				0.99734	32.64692	-60.22923	106.80000	0.0	0.0	0.088476	0.0	0.0	11.613	*
				1.4960	33.13538	-60.12885	106.80000	0.0	0.0	0.087553	0.0	0.0	11.613	*
				1.9947	33.62385	-60.02846	106.80000	0.0	0.0	0.086621	0.0	0.0	11.613	*
				2.4933	34.11231	-59.92808	106.80000	0.0	0.0	0.085680	0.0	0.0	11.613	*
				2.9920	34.60077	-59.82769	106.80000	0.0	0.0	0.084730	0.0	0.0	11.613	*
				3.4907	35.08923	-59.72731	106.80000	0.0	0.0	0.083773	0.0	0.0	11.613	*
				3.9894	35.57769	-59.62692	106.80000	0.0	0.0	0.082809	0.0	0.0	11.613	*
				4.4880	36.06615	-59.52654	106.80000	0.0	0.0	0.081839	0.0	0.0	11.613	*
				4.9867	36.55462	-59.42615	106.80000	0.0	0.0	0.080864	0.0	0.0	11.613	*
				5.4854	37.04308	-59.32577	106.80000	0.0	0.0	0.079883	0.0	0.0	11.613	*
				5.9840	37.53154	-59.22538	106.80000	0.0	0.0	0.078898	0.0	0.0	11.613	*
				6.4827	38.02000	-59.12500	106.80000	0.0	0.0	0.077910	0.0	0.0	11.613	*
				6.9814	38.50846	-59.02462	106.80000	0.0	0.0	0.076919	0.0	0.0	11.613	*
				7.4800	38.99692	-58.92423	106.80000	0.0	0.0	0.075926	0.0	0.0	11.613	*
				7.9787	39.48538	-58.82385	106.80000	0.0	0.0	0.074931	0.0	0.0	11.613	*
				8.4774	39.97385	-58.72346	106.80000	0.0	0.0	0.073936	0.0	0.0	11.613	*
				8.9761	40.46231	-58.62308	106.80000	0.0	0.0	0.072940	0.0	0.0	11.613	*
				9.4747	40.95077	-58.52269	106.80000	0.0	0.0	0.071944	0.0	0.0	11.613	*
				9.9734	41.43923	-58.42231	106.80000	0.0	0.0	0.070950	0.0	0.0	11.613	*
				10.472	41.92769	-58.32192	106.80000	0.0	0.0	0.069957	0.0	0.0	11.613	*
				10.971	42.41615	-58.22154	106.80000	0.0	0.0	0.068966	0.0	0.0	11.613	*
				11.469	42.90462	-58.12115	106.80000	0.0	0.0	0.067978	0.0	0.0	11.613	*
				11.968	43.39308	-58.02077	106.80000	0.0	0.0	0.066993	0.0	0.0	11.613	*
				12.467	43.88154	-57.92038	106.80000	0.0	0.0	0.066012	0.0	0.0	11.613	*
				12.965	44.37000	-57.82000	106.80000	0.0	0.0	0.065035	0.0	0.0	11.613	*
		54	GH.1	0.0	40.64000	-37.57000	106.80000	0.0	0.0	0.23981	0.0	0.0	11.203	*
				0.47959	41.11045	-37.47682	106.80000	0.0	0.0	0.23505	0.0	0.0	11.203	*
				0.95919	41.58091	-37.38364	106.80000	0.0	0.0	0.23037	0.0	0.0	11.203	*
				1.4388	42.05136	-37.29045	106.80000	0.0	0.0	0.22576	0.0	0.0	11.203	*
				1.9184	42.52182	-37.19727	106.80000	0.0	0.0	0.22123	0.0	0.0	11.203	*
				2.3980	42.99227	-37.10409	106.80000	0.0	0.0	0.21677	0.0	0.0	11.203	*
				2.8776	43.46273	-37.01091	106.80000	0.0	0.0	0.21239	0.0	0.0	11.203	*
				3.3572	43.93318	-36.91773	106.80000	0.0	0.0	0.20809	0.0	0.0	11.203	*
				3.8368	44.40364	-36.82455	106.80000	0.0	0.0	0.20387	0.0	0.0	11.203	*
				4.3163	44.87409	-36.73136	106.80000	0.0	0.0	0.19974	0.0	0.0	11.203	*
				4.7959	45.34455	-36.63818	106.80000	0.0	0.0	0.19569	0.0	0.0	11.203	*
				5.2755	45.81500	-36.54500	106.80000	0.0	0.0	0.19172	0.0	0.0	11.203	*
				5.7551	46.28545	-36.45182	106.80000	0.0	0.0	0.18784	0.0	0.0	11.203	*
				6.2347	46.75591	-36.35864	106.80000	0.0	0.0	0.18404	0.0	0.0	11.203	*
				6.7143	47.22636	-36.26545	106.80000	0.0	0.0	0.18032	0.0	0.0	11.203	*
				7.1939	47.69682	-36.17227	106.80000	0.0	0.0	0.17670	0.0	0.0	11.203	*
				7.6735	48.16727	-36.07909	106.80000	0.0	0.0	0.17316	0.0	0.0	11.203	*
				8.1531	48.63773	-35.98591	106.80000	0.0	0.0	0.16970	0.0	0.0	11.203	*
				8.6327	49.10818	-35.89273	106.80000	0.0	0.0	0.16633	0.0	0.0	11.203	*
				9.1123	49.57864	-35.79955	106.80000	0.0	0.0	0.16305	0.0	0.0	11.203	*
				9.5919	50.04909	-35.70636	106.80000	0.0	0.0	0.15985	0.0	0.0	11.203	*
				10.071	50.51955	-35.61318	106.80000	0.0	0.0	0.15674	0.0	0.0	11.203	*
				10.551	50.99000	-35.52000	106.80000	0.0	0.0	0.15371	0.0	0.0	11.203	*
		55	GH.2	0.0	50.99000	-35.52000	106.80000	0.0	0.0	0.15371	0.0	0.0	282.82	*
				0.42049	51.08333	-35.93000	106.80000	0.0	0.0	0.15035	0.0	0.0	282.82	*
				0.84098	51.17667	-36.34000	106.80000	0.0	0.0	0.14705	0.0	0.0	282.82	*
				1.2615	51.27000	-36.75000	106.80000	0.0	0.0	0.14380	0.0	0.0	282.82	*
				1.6820	51.36333	-37.16000	106.80000	0.0	0.0	0.14060	0.0	0.0	282.82	*
				2.1024	51.45667	-37.57000	106.80000	0.0	0.0	0.13746	0.0	0.0	282.82	*
				2.5229	51.55000	-37.98000	106.80000	0.0	0.0	0.13437	0.0	0.0	282.82	*
		56	GH.3	0.0	51.55000	-37.98000	106.80000	0.0	0.0	0.13437	0.0	0.0	8.1968	*
				0.45591	52.00125	-37.91500	106.80000	0.0	0.0	0.13184	0.0	0.0	8.1968	*
				0.91181	52.45250	-37.85000	106.80000	0.0	0.0	0.12939	0.0	0.0	8.1968	*
				1.3677	52.90375	-37.78500	106.80000	0.0	0.0	0.12700	0.0	0.0	8.1968	*
				1.8236	53.35500	-37.72000	106.80000	0.0	0.0	0.12467	0.0	0.0	8.1968	*
				2.2795	53.80625	-37.65500	106.80000	0.0	0.0	0.12242	0.0	0.0	8.1968	*
				2.7354	54.25750	-37.59000	106.80000	0.0	0.0	0.12022	0.0	0.0	8.1968	*
				3.1914	54.70875	-37.52500	106.80000	0.0	0.0	0.11809	0.0	0.0	8.1968	*
				3.6473	55.16000	-37.46000	106.80000	0.0	0.0	0.11603	0.0	0.0	8.1968	*
		57	GH.4	0.0	55.16000	-37.46000	106.80000	0.0	0.0	0.11603	0.0	0.0	281.14	*
				0.48698	55.25406	-37.93781	106.80000	0.0	0.0	0.11313	0.0	0.0	281.14	*
				0.97397	55.34812	-38.41562	106.80000	0.0	0.0	0.11028	0.0	0.0	281.14	*
				1.4609	55.44219	-38.89344	106.80000	0.0	0.0	0.10749	0.0	0.0	281.14	*
				1.9479	55.53625	-39.37125	106.80000	0.0	0.0	0.10475	0.0	0.0	281.14	*
				2.4349	55.63031	-39.84906	106.80000	0.0	0.0	0.10205	0.0	0.0	281.14	*
				2.9219	55.72437	-40.32688	106.80000	0.0	0.0	0.099411	0.0	0.0	281.14	*
				3.4089	55.81844	-40.80469	106.80000	0.0	0.0	0.096819	0.0	0.0	281.14	*
				3.8959	55.91250	-41.28250	106.80000	0.0	0.0	0.094276	0.0	0.0	281.14	*
				4.3828	56.00656	-41.76031	106.80000	0.0	0.0	0.091783	0.0	0.0	281.14	*
				4.8698	56.10063	-42.23812	106.80000	0.0	0.0	0.089339	0.0	0.0	281.14	*
				5.3568	56.19469	-42.71594	106.80000	0.0	0.0	0.086943	0.0	0.0	281.14	*
				5.8438	56.28875	-43.19375	106.80000	0.0	0.0	0.084594	0.0	0.0	281.14	*
				6.3308	56.38281	-43.67156	106.80000	0.0	0.0	0.082293	0.0	0.0	281.14	*
				6.8178	56.47687	-44.14937	106.80000	0.0	0.0	0.080039	0.0	0.0	281.14	*
				7.3047	56.57094	-44.62719	106.80000	0.0	0.0	0.077832	0.0	0.0	281.14	*
				7.7917	56.66500	-45.10500	106.80000	0.0	0.0	0.075669	0.0	0.0	281.14	*
				8.2787	56.75906	-45.58281	106.80000	0.0	0.0	0.073552	0.0	0.0	281.14	*
				8.7657	56.85312	-46.06063	106.80000	0.0	0.0	0.071480	0.0	0.0	281.14	*
				9.2527	56.94719	-46.53844	106.80000	0.0	0.0	0.069451	0.0	0.0	281.14	*
				9.7397	57.04125	-47.01625	106.80000	0.0	0.0	0.067466	0.0	0.0	281.14	*
				10.227	57.13531	-47.49406	106.80000	0.0	0.0	0.065523	0.0	0.0	281.14	*
				10.714	57.22937	-47.97187	106.80000	0.0	0.0	0.063622	0.0	0.0	281.14	*
				11.201	57.32344	-48.44969	106.80000	0.0	0.0	0.061763	0.0	0.0	281.14	*
				11.688	57.41750	-48.92750	106.80000	0.0	0.0	0.059944	0.0	0.0	281.14	*
				12.175	57.51156	-49.40531	106.80000	0.0	0.0	0.058166	0.0	0.0	281.14	*
				12.662	57.60563	-49.88312	106.80000	0.0	0.0	0.056427	0.0	0.0	281.14	*
				13.149	57.69969	-50.36094	106.80000	0.0	0.0	0.054726	0.0	0.0	281.14	*
				13.636	57.79375	-50.83875	106.80000	0.0	0.0	0.053064	0.0	0.0	281.14	*
				14.123	57.88781	-51.31656	106.80000	0.0	0.0	0.051440	0.0	0.0	281.14	*
				14.609	57.98188	-51.79438	106.80000	0.0	0.0	0.049852	0.0	0.0	281.14	*
				15.096	58.07594	-52.27219	106.80000	0.0	0.0	0.048301	0.0	0.0	281.14	*
				15.583	58.17000	-52.75000	106.80000	0.0	0.0	0.046785	0.0	0.0	281.14	*
		58	GH.5	0.0	58.17000	-52.75000	106.80000	0.0	0.0	0.046785	0.0	0.0	194.29	*
				0.36462	57.81667	-52.84000	106.80000	0.0	0.0	0.047305	0.0	0.0	194.29	*
				0.72923	57.46333	-52.93000	106.80000	0.0	0.0	0.047833	0.0	0.0	194.29	*
				1.0938	57.11000	-53.02000	106.80000	0.0	0.0	0.048368	0.0	0.0	194.29	*
		59	GH.6	0.0	57.11000	-53.02000	106.80000	0.0	0.0	0.048368	0.0	0.0	281.60	*
				0.47526	57.20556	-53.48556	106.80000	0.0	0.0	0.046868	0.0	0.0	281.60	*
				0.95052	57.30111	-53.95111	106.80000	0.0	0.0	0.045401	0.0	0.0	281.60	*
				1.4258	57.39667	-54.41667	106.80000	0.0	0.0	0.043969	0.0	0.0	281.60	*
				1.9010	57.49222	-54.88222	106.80000	0.0	0.0	0.042570	0.0	0.0	281.60	*
				2.3763	57.58778	-55.34778	106.80000	0.0	0.0	0.041204	0.0	0.0	281.60	*
				2.8516	57.68333	-55.81333	106.80000	0.0	0.0	0.039869	0.0	0.0	281.60	*
				3.3268	57.77889	-56.27889	106.80000	0.0	0.0	0.038566	0.0	0.0	281.60	*
				3.8021	57.87444	-56.74444	106.80000	0.0	0.0	0.037294	0.0	0.0	281.60	*
				4.2773	57.97000	-57.21000	106.80000	0.0	0.0	0.036051	0.0	0.0	281.60	*
		60	GH.7	0.0	57.97000	-57.21000	106.80000	0.0	0.0	0.036051	0.0	0.0	191.41	*
				0.48288	57.49667	-57.30556	106.80000	0.0	0.0	0.036655	0.0	0.0	191.41	*
				0.96576	57.02333	-57.40111	106.80000	0.0	0.0	0.037269	0.0	0.0	191.41	*
				1.4486	56.55000	-57.49667	106.80000	0.0	0.0	0.037893	0.0	0.0	191.41	*
				1.9315	56.07667	-57.59222	106.80000	0.0	0.0	0.038526	0.0	0.0	191.41	*
				2.4144	55.60333	-57.68778	106.80000	0.0	0.0	0.039170	0.0	0.0	191.41	*
				2.8973	55.13000	-57.78333	106.80000	0.0	0.0	0.039823	0.0	0.0	191.41	*
				3.3802	54.65667	-57.87889	106.80000	0.0	0.0	0.040485	0.0	0.0	191.41	*
				3.8631	54.18333	-57.97444	106.80000	0.0	0.0	0.041157	0.0	0.0	191.41	*
				4.3459	53.71000	-58.07000	106.80000	0.0	0.0	0.041839	0.0	0.0	191.41	*
		61	GH.8	0.0	53.71000	-58.07000	106.80000	0.0	0.0	0.041839	0.0	0.0	101.54	*
				0.49691	53.61062	-57.58313	106.80000	0.0	0.0	0.043335	0.0	0.0	101.54	*
				0.99383	53.51125	-57.09625	106.80000	0.0	0.0	0.044871	0.0	0.0	101.54	*
				1.4907	53.41188	-56.60938	106.80000	0.0	0.0	0.046447	0.0	0.0	101.54	*
				1.9877	53.31250	-56.12250	106.80000	0.0	0.0	0.048065	0.0	0.0	101.54	*
				2.4846	53.21312	-55.63562	106.80000	0.0	0.0	0.049725	0.0	0.0	101.54	*
				2.9815	53.11375	-55.14875	106.80000	0.0	0.0	0.051429	0.0	0.0	101.54	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				3.4784	53.01438	-54.66188	106.80000	0.0	0.0	0.053177	0.0	0.0	101.54	*
				3.9753	52.91500	-54.17500	106.80000	0.0	0.0	0.054970	0.0	0.0	101.54	*
				4.4722	52.81562	-53.68812	106.80000	0.0	0.0	0.056810	0.0	0.0	101.54	*
				4.9691	52.71625	-53.20125	106.80000	0.0	0.0	0.058697	0.0	0.0	101.54	*
				5.4660	52.61688	-52.71438	106.80000	0.0	0.0	0.060632	0.0	0.0	101.54	*
				5.9630	52.51750	-52.22750	106.80000	0.0	0.0	0.062617	0.0	0.0	101.54	*
				6.4599	52.41812	-51.74063	106.80000	0.0	0.0	0.064652	0.0	0.0	101.54	*
				6.9568	52.31875	-51.25375	106.80000	0.0	0.0	0.066739	0.0	0.0	101.54	*
				7.4537	52.21937	-50.76687	106.80000	0.0	0.0	0.068879	0.0	0.0	101.54	*
				7.9506	52.12000	-50.28000	106.80000	0.0	0.0	0.071072	0.0	0.0	101.54	*
		62	GH.9	0.0	52.12000	-50.28000	106.80000	0.0	0.0	0.071072	0.0	0.0	191.22	*
				0.47863	51.65053	-50.37316	106.80000	0.0	0.0	0.072269	0.0	0.0	191.22	*
				0.95725	51.18105	-50.46632	106.80000	0.0	0.0	0.073486	0.0	0.0	191.22	*
				1.4359	50.71158	-50.55947	106.80000	0.0	0.0	0.074721	0.0	0.0	191.22	*
				1.9145	50.24211	-50.65263	106.80000	0.0	0.0	0.075975	0.0	0.0	191.22	*
				2.3931	49.77263	-50.74579	106.80000	0.0	0.0	0.077248	0.0	0.0	191.22	*
				2.8718	49.30316	-50.83895	106.80000	0.0	0.0	0.078540	0.0	0.0	191.22	*
				3.3504	48.83368	-50.93211	106.80000	0.0	0.0	0.079848	0.0	0.0	191.22	*
				3.8290	48.36421	-51.02526	106.80000	0.0	0.0	0.081175	0.0	0.0	191.22	*
				4.3076	47.89474	-51.11842	106.80000	0.0	0.0	0.082518	0.0	0.0	191.22	*
				4.7863	47.42526	-51.21158	106.80000	0.0	0.0	0.083878	0.0	0.0	191.22	*
				5.2649	46.95579	-51.30474	106.80000	0.0	0.0	0.085254	0.0	0.0	191.22	*
				5.7435	46.48632	-51.39789	106.80000	0.0	0.0	0.086645	0.0	0.0	191.22	*
				6.2222	46.01684	-51.49105	106.80000	0.0	0.0	0.088051	0.0	0.0	191.22	*
				6.7008	45.54737	-51.58421	106.80000	0.0	0.0	0.089472	0.0	0.0	191.22	*
				7.1794	45.07789	-51.67737	106.80000	0.0	0.0	0.090906	0.0	0.0	191.22	*
				7.6580	44.60842	-51.77053	106.80000	0.0	0.0	0.092354	0.0	0.0	191.22	*
				8.1367	44.13895	-51.86368	106.80000	0.0	0.0	0.093814	0.0	0.0	191.22	*
				8.6153	43.66947	-51.95684	106.80000	0.0	0.0	0.095286	0.0	0.0	191.22	*
				9.0939	43.20000	-52.05000	106.80000	0.0	0.0	0.096769	0.0	0.0	191.22	*
		63	27.BLR.1	0.0	5.43000	57.47000	106.80000	0.0	0.0	0.13899	0.0	0.0	181.85	*
				0.49710	4.93316	57.45395	106.80000	0.0	0.0	0.13970	0.0	0.0	181.85	*
				0.99420	4.43632	57.43789	106.80000	0.0	0.0	0.14038	0.0	0.0	181.85	*
				1.4913	3.93947	57.42184	106.80000	0.0	0.0	0.14103	0.0	0.0	181.85	*
				1.9884	3.44263	57.40579	106.80000	0.0	0.0	0.14164	0.0	0.0	181.85	*
				2.4855	2.94579	57.38974	106.80000	0.0	0.0	0.14221	0.0	0.0	181.85	*
				2.9826	2.44895	57.37368	106.80000	0.0	0.0	0.14275	0.0	0.0	181.85	*
				3.4797	1.95211	57.35763	106.80000	0.0	0.0	0.14325	0.0	0.0	181.85	*
				3.9768	1.45526	57.34158	106.80000	0.0	0.0	0.14371	0.0	0.0	181.85	*
				4.4739	0.95842	57.32553	106.80000	0.0	0.0	0.14414	0.0	0.0	181.85	*
				4.9710	0.46158	57.30947	106.80000	0.0	0.0	0.14452	0.0	0.0	181.85	*
				5.4681	-0.03526	57.29342	106.80000	0.0	0.0	0.14486	0.0	0.0	181.85	*
				5.9652	-0.53211	57.27737	106.80000	0.0	0.0	0.14517	0.0	0.0	181.85	*
				6.4623	-1.02895	57.26132	106.80000	0.0	0.0	0.14543	0.0	0.0	181.85	*
				6.9594	-1.52579	57.24526	106.80000	0.0	0.0	0.14565	0.0	0.0	181.85	*
				7.4565	-2.02263	57.22921	106.80000	0.0	0.0	0.14583	0.0	0.0	181.85	*
				7.9536	-2.51947	57.21316	106.80000	0.0	0.0	0.14597	0.0	0.0	181.85	*
				8.4507	-3.01632	57.19711	106.80000	0.0	0.0	0.14607	0.0	0.0	181.85	*
				8.9478	-3.51316	57.18105	106.80000	0.0	0.0	0.14613	0.0	0.0	181.85	*
				9.4449	-4.01000	57.16500	106.80000	0.0	0.0	0.14614	0.0	0.0	181.85	*
				9.9420	-4.50684	57.14895	106.80000	0.0	0.0	0.14612	0.0	0.0	181.85	*
				10.439	-5.00368	57.13289	106.80000	0.0	0.0	0.14605	0.0	0.0	181.85	*
				10.936	-5.50053	57.11684	106.80000	0.0	0.0	0.14594	0.0	0.0	181.85	*
				11.433	-5.99737	57.10079	106.80000	0.0	0.0	0.14579	0.0	0.0	181.85	*
				11.930	-6.49421	57.08474	106.80000	0.0	0.0	0.14559	0.0	0.0	181.85	*
				12.428	-6.99105	57.06868	106.80000	0.0	0.0	0.14536	0.0	0.0	181.85	*
				12.925	-7.48789	57.05263	106.80000	0.0	0.0	0.14508	0.0	0.0	181.85	*
				13.422	-7.98474	57.03658	106.80000	0.0	0.0	0.14476	0.0	0.0	181.85	*
				13.919	-8.48158	57.02053	106.80000	0.0	0.0	0.14440	0.0	0.0	181.85	*
				14.416	-8.97842	57.00447	106.80000	0.0	0.0	0.14400	0.0	0.0	181.85	*
				14.913	-9.47526	56.98842	106.80000	0.0	0.0	0.14356	0.0	0.0	181.85	*
				15.410	-9.97211	56.97237	106.80000	0.0	0.0	0.14308	0.0	0.0	181.85	*
				15.907	-10.46895	56.95632	106.80000	0.0	0.0	0.14257	0.0	0.0	181.85	*
				16.404	-10.96579	56.94026	106.80000	0.0	0.0	0.14201	0.0	0.0	181.85	*
				16.901	-11.46263	56.92421	106.80000	0.0	0.0	0.14141	0.0	0.0	181.85	*
				17.399	-11.95947	56.90816	106.80000	0.0	0.0	0.14078	0.0	0.0	181.85	*
				17.896	-12.45632	56.89211	106.80000	0.0	0.0	0.14011	0.0	0.0	181.85	*
				18.393	-12.95316	56.87605	106.80000	0.0	0.0	0.13940	0.0	0.0	181.85	*
				18.890	-13.45000	56.86000	106.80000	0.0	0.0	0.13866	0.0	0.0	181.85	*
		64	27.BLR.2	0.0	5.43000	49.32000	106.80000	0.0	0.0	0.25224	0.0	0.0	90.000	*
				0.47941	5.43000	49.79941	106.80000	0.0	0.0	0.24350	0.0	0.0	90.000	*
				0.95882	5.43000	50.27882	106.80000	0.0	0.0	0.23508	0.0	0.0	90.000	*
				1.4382	5.43000	50.75824	106.80000	0.0	0.0	0.22696	0.0	0.0	90.000	*
				1.9176	5.43000	51.23765	106.80000	0.0	0.0	0.21912	0.0	0.0	90.000	*
				2.3971	5.43000	51.71706	106.80000	0.0	0.0	0.21157	0.0	0.0	90.000	*
				2.8765	5.43000	52.19647	106.80000	0.0	0.0	0.20428	0.0	0.0	90.000	*
				3.3559	5.43000	52.67588	106.80000	0.0	0.0	0.19725	0.0	0.0	90.000	*
				3.8353	5.43000	53.15529	106.80000	0.0	0.0	0.19046	0.0	0.0	90.000	*
				4.3147	5.43000	53.63471	106.80000	0.0	0.0	0.18391	0.0	0.0	90.000	*
				4.7941	5.43000	54.11412	106.80000	0.0	0.0	0.17758	0.0	0.0	90.000	*
				5.2735	5.43000	54.59353	106.80000	0.0	0.0	0.17148	0.0	0.0	90.000	*
				5.7529	5.43000	55.07294	106.80000	0.0	0.0	0.16558	0.0	0.0	90.000	*
				6.2324	5.43000	55.55235	106.80000	0.0	0.0	0.15989	0.0	0.0	90.000	*
				6.7118	5.43000	56.03176	106.80000	0.0	0.0	0.15439	0.0	0.0	90.000	*
				7.1912	5.43000	56.51118	106.80000	0.0	0.0	0.14908	0.0	0.0	90.000	*
				7.6706	5.43000	56.99059	106.80000	0.0	0.0	0.14394	0.0	0.0	90.000	*
				8.1500	5.43000	57.47000	106.80000	0.0	0.0	0.13899	0.0	0.0	90.000	*
		65	27.BLR.3	0.0	3.28000	49.32000	106.80000	0.0	0.0	0.25685	0.0	0.0	0.0	*
				0.43000	3.71000	49.32000	106.80000	0.0	0.0	0.25604	0.0	0.0	0.0	*
				0.86000	4.14000	49.32000	106.80000	0.0	0.0	0.25518	0.0	0.0	0.0	*
				1.2900	4.57000	49.32000	106.80000	0.0	0.0	0.25426	0.0	0.0	0.0	*
				1.7200	5.00000	49.32000	106.80000	0.0	0.0	0.25328	0.0	0.0	0.0	*
				2.1500	5.43000	49.32000	106.80000	0.0	0.0	0.25224	0.0	0.0	0.0	*
		66	27.BLR.4	0.0	3.26000	32.61000	106.80000	0.39834	-2.6969	1.6629	-2.6964	-0.40157	89.931	*
				0.49147	3.26059	33.10147	106.80000	0.32863	-2.2249	1.2406	-2.2245	-0.33129	89.931	*
				0.98294	3.26118	33.59294	106.80000	0.25895	-1.7531	0.88110	-1.7528	-0.26104	89.931	*
				1.4744	3.26176	34.08441	106.80000	0.18929	-1.2815	0.84480	-1.2813	-0.19082	89.931	*
				1.9659	3.26235	34.57588	106.80000	0.11966	-0.81012	0.81028	-0.80998	-0.12063	89.931	*
				2.4574	3.26294	35.06735	106.80000	0.050053	-0.33887	0.77744	-0.33881	-0.050459	89.931	*
				2.9488	3.26353	35.55882	106.80000	0.0	0.0	0.74616	0.0	0.0	89.931	*
				3.4403	3.26412	36.05029	106.80000	0.0	0.0	0.71636	0.0	0.0	89.931	*
				3.9318	3.26471	36.54176	106.80000	0.0	0.0	0.68795	0.0	0.0	89.931	*
				4.4232	3.26529	37.03324	106.80000	0.0	0.0	0.66085	0.0	0.0	89.931	*
				4.9147	3.26588	37.52471	106.80000	0.0	0.0	0.63499	0.0	0.0	89.931	*
				5.4062	3.26647	38.01618	106.80000	0.0	0.0	0.61029	0.0	0.0	89.931	*
				5.8977	3.26706	38.50765	106.80000	0.0	0.0	0.58669	0.0	0.0	89.931	*
				6.3891	3.26765	38.99912	106.80000	0.0	0.0	0.56413	0.0	0.0	89.931	*
				6.8806	3.26824	39.49059	106.80000	0.0	0.0	0.54256	0.0	0.0	89.931	*
				7.3721	3.26882	39.98206	106.80000	0.0	0.0	0.52192	0.0	0.0	89.931	*
				7.8635	3.26941	40.47353	106.80000	0.0	0.0	0.50216	0.0	0.0	89.931	*
				8.3550	3.27000	40.96500	106.80000	0.0	0.0	0.48324	0.0	0.0	89.931	*
				8.8465	3.27059	41.45647	106.80000	0.0	0.0	0.46512	0.0	0.0	89.931	*
				9.3379	3.27118	41.94794	106.80000	0.0	0.0	0.44775	0.0	0.0	89.931	*
				9.8294	3.27176	42.43941	106.80000	0.0	0.0	0.43110	0.0	0.0	89.931	*
				10.321	3.27235	42.93088	106.80000	0.0	0.0	0.41513	0.0	0.0	89.931	*
				10.812	3.27294	43.42235	106.80000	0.0	0.0	0.39981	0.0	0.0	89.931	*
				11.304	3.27353	43.91382	106.80000	0.0	0.0	0.38511	0.0	0.0	89.931	*
				11.795	3.27412	44.40529	106.80000	0.0	0.0	0.37100	0.0	0.0	89.931	*
				12.287	3.27471	44.89676	106.80000	0.0	0.0	0.35745	0.0	0.0	89.931	*
				12.778	3.27529	45.38824	106.80000	0.0	0.0	0.34443	0.0	0.0	89.931	*
				13.270	3.27588	45.87971	106.80000	0.0	0.0	0.33192	0.0	0.0	89.931	*
				13.761	3.27647	46.37118	106.80000	0.0	0.0	0.31990	0.0	0.0	89.931	*
				14.253	3.27706	46.86265	106.80000	0.0	0.0	0.30834	0.0	0.0	89.931	*
				14.744	3.27765	47.35412	106.80000	0.0	0.0	0.29723	0.0	0.0	89.931	*
				15.236	3.27824	47.84559	106.80000	0.0	0.0	0.28654	0.0	0.0	89.931	*
				15.727	3.27882	48.33706	106.80000	0.0	0.0	0.27626	0.0	0.0	89.931	*
				16.219	3.27941	48.82853	106.80000	0.0	0.0	0.26637	0.0	0.0	89.931	*
				16.710	3.28000	49.32000	106.80000	0.0	0.0	0.25685	0.0	0.0	89.931	*
		67	27.BLR.5	0.0	-13.35000	32.54000	106.80000	0.058154	-0.39372	0.86312	0.056495	-0.39396	0.24146	*
				0.48853	-12.86147	32.54206	106.80000	0.067927	-0.45989	0.87258	0.065989	-0.46017	0.24146	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				0.97707	-12.37294	32.54412	106.80000	0.077764	-0.52649	0.88173	0.075545	-0.52681	0.24146	*
				1.4656	-11.88441	32.54618	106.80000	0.087665	-0.59352	0.89055	0.085163	-0.59389	0.24146	*
				1.9541	-11.39588	32.54824	106.80000	0.097630	-0.66099	0.89903	0.094844	-0.66139	0.24146	*
				2.4427	-10.90735	32.55029	106.80000	0.10766	-0.72889	0.90715	0.10459	-0.72933	0.24146	*
				2.9312	-10.41882	32.55235	106.80000	0.11775	-0.79722	0.91491	0.11439	-0.79771	0.24146	*
				3.4197	-9.93029	32.55441	106.80000	0.12791	-0.86598	0.92229	0.12426	-0.86651	0.24146	*
				3.9083	-9.44176	32.55647	106.80000	0.13813	-0.93518	0.92928	0.13419	-0.93575	0.24146	*
				4.3968	-8.95324	32.55853	106.80000	0.14841	-1.0048	0.93587	0.14418	-1.0054	0.24146	*
				4.8853	-8.46471	32.56059	106.80000	0.15876	-1.0749	0.94206	0.15423	-1.0755	0.24146	*
				5.3739	-7.97618	32.56265	106.80000	0.16918	-1.1454	0.94783	0.16435	-1.1461	0.24146	*
				5.8624	-7.48765	32.56471	106.80000	0.17965	-1.2163	0.95319	0.17452	-1.2170	0.24146	*
				6.3509	-6.99912	32.56676	106.80000	0.19019	-1.2877	0.95811	0.18476	-1.2885	0.24146	*
				6.8395	-6.51059	32.56882	106.80000	0.20080	-1.3595	0.96261	0.19507	-1.3603	0.24146	*
				7.3280	-6.02206	32.57088	106.80000	0.21147	-1.4317	0.96667	0.20543	-1.4326	0.24146	*
				7.8165	-5.53353	32.57294	106.80000	0.22220	-1.5043	0.97030	0.21586	-1.5053	0.24146	*
				8.3051	-5.04500	32.57500	106.80000	0.23299	-1.5774	0.97348	0.22634	-1.5784	0.24146	*
				8.7936	-4.55647	32.57706	106.80000	0.24385	-1.6510	0.97621	0.23689	-1.6520	0.24146	*
				9.2821	-4.06794	32.57912	106.80000	0.25404	-1.7199	0.97851	0.24679	-1.7210	0.24146	*
				9.7707	-3.57941	32.58118	106.80000	0.26384	-1.7863	0.98035	0.25631	-1.7874	0.24146	*
				10.259	-3.09088	32.58324	106.80000	0.27361	-1.8524	0.96160	0.26580	-1.8536	0.24146	*
				10.748	-2.60235	32.58529	106.80000	0.28336	-1.9184	1.0214	0.27527	-1.9196	0.24146	*
				11.236	-2.11382	32.58735	106.80000	0.29308	-1.9842	1.0803	0.28471	-1.9854	0.24146	*
				11.725	-1.62529	32.58941	106.80000	0.30277	-2.0499	1.1381	0.29413	-2.0511	0.24146	*
				12.213	-1.13676	32.59147	106.80000	0.31244	-2.1153	1.1949	0.30352	-2.1166	0.24146	*
				12.702	-0.64824	32.59353	106.80000	0.32209	-2.1806	1.2507	0.31289	-2.1820	0.24146	*
				13.190	-0.15971	32.59559	106.80000	0.33171	-2.2458	1.3056	0.32224	-2.2471	0.24146	*
				13.679	0.32882	32.59765	106.80000	0.34130	-2.3107	1.3594	0.33156	-2.3121	0.24146	*
				14.167	0.81735	32.59971	106.80000	0.35087	-2.3755	1.4123	0.34086	-2.3770	0.24146	*
				14.656	1.30588	32.60176	106.80000	0.36042	-2.4401	1.4643	0.35013	-2.4416	0.24146	*
				15.145	1.79441	32.60382	106.80000	0.36993	-2.5046	1.5153	0.35938	-2.5061	0.24146	*
				15.633	2.28294	32.60588	106.80000	0.37943	-2.5688	1.5654	0.36860	-2.5704	0.24146	*
				16.122	2.77147	32.60794	106.80000	0.38890	-2.6330	1.6146	0.37780	-2.6346	0.24146	*
				16.610	3.26000	32.61000	106.80000	0.39834	-2.6969	1.6629	0.38697	-2.6985	0.24146	*
		68	27.BLR.6		0.0 -13.29000	42.10000	106.80000	0.0	0.0	0.40914	0.0	0.0	269.64	*
				0.47801	-13.29300	41.62200	106.80000	0.0	0.0	0.42406	0.0	0.0	269.64	*
				0.95602	-13.29600	41.14400	106.80000	0.0	0.0	0.43957	0.0	0.0	269.64	*
				1.4340	-13.29900	40.66600	106.80000	0.0	0.0	0.45570	0.0	0.0	269.64	*
				1.9120	-13.30200	40.18800	106.80000	0.0	0.0	0.47248	0.0	0.0	269.64	*
				2.3900	-13.30500	39.71000	106.80000	0.0	0.0	0.48995	0.0	0.0	269.64	*
				2.8681	-13.30800	39.23200	106.80000	0.0	0.0	0.50813	0.0	0.0	269.64	*
				3.3461	-13.31100	38.75400	106.80000	0.0	0.0	0.52707	0.0	0.0	269.64	*
				3.8241	-13.31400	38.27600	106.80000	0.0	0.0	0.54679	0.0	0.0	269.64	*
				4.3021	-13.31700	37.79800	106.80000	0.0	0.0	0.56735	0.0	0.0	269.64	*
				4.7801	-13.32000	37.32000	106.80000	0.0	0.0	0.58878	0.0	0.0	269.64	*
				5.2581	-13.32300	36.84200	106.80000	0.0	0.0	0.61113	0.0	0.0	269.64	*
				5.7361	-13.32600	36.36400	106.80000	0.0	0.0	0.63444	0.0	0.0	269.64	*
				6.2141	-13.32900	35.88600	106.80000	0.0	0.0	0.65878	0.0	0.0	269.64	*
				6.6921	-13.33200	35.40800	106.80000	0.0	0.0	0.68420	0.0	0.0	269.64	*
				7.1701	-13.33500	34.93000	106.80000	0.0	0.0	0.71076	0.0	0.0	269.64	*
				7.6482	-13.33800	34.45200	106.80000	0.0	0.0	0.73852	0.0	0.0	269.64	*
				8.1262	-13.34100	33.97400	106.80000	0.0	0.0	0.76756	0.0	0.0	269.64	*
				8.6042	-13.34400	33.49600	106.80000	0.0	0.0	0.79795	0.0	0.0	269.64	*
				9.0822	-13.34700	33.01800	106.80000	0.0	0.0	0.82977	0.0	0.0	269.64	*
				9.5602	-13.35000	32.54000	106.80000	0.058154	-0.39372	0.86312	0.39335	0.060624	269.64	*
		69	27.BLR.7		0.0 -11.75000	42.04000	106.80000	0.0	0.0	0.42141	0.0	0.0	177.77	*
				0.38529	-12.13500	42.05500	106.80000	0.0	0.0	0.41844	0.0	0.0	177.77	*
				0.77058	-12.52000	42.07000	106.80000	0.0	0.0	0.41541	0.0	0.0	177.77	*
				1.1559	-12.90500	42.08500	106.80000	0.0	0.0	0.41230	0.0	0.0	177.77	*
				1.5412	-13.29000	42.10000	106.80000	0.0	0.0	0.40914	0.0	0.0	177.77	*
		70	27.BLR.8		0.0 -11.65000	51.49000	106.80000	0.0	0.0	0.20981	0.0	0.0	269.39	*
				0.49740	-11.65526	50.99263	106.80000	0.0	0.0	0.21756	0.0	0.0	269.39	*
				0.99479	-11.66053	50.49526	106.80000	0.0	0.0	0.22559	0.0	0.0	269.39	*
				1.4922	-11.66579	49.99789	106.80000	0.0	0.0	0.23393	0.0	0.0	269.39	*
				1.9896	-11.67105	49.50053	106.80000	0.0	0.0	0.24258	0.0	0.0	269.39	*
				2.4870	-11.67632	49.00316	106.80000	0.0	0.0	0.25157	0.0	0.0	269.39	*
				2.9844	-11.68158	48.50579	106.80000	0.0	0.0	0.26089	0.0	0.0	269.39	*
				3.4818	-11.68684	48.00842	106.80000	0.0	0.0	0.27058	0.0	0.0	269.39	*
				3.9792	-11.69211	47.51105	106.80000	0.0	0.0	0.28064	0.0	0.0	269.39	*
				4.4766	-11.69737	47.01368	106.80000	0.0	0.0	0.29109	0.0	0.0	269.39	*
				4.9740	-11.70263	46.51632	106.80000	0.0	0.0	0.30195	0.0	0.0	269.39	*
				5.4714	-11.70789	46.01895	106.80000	0.0	0.0	0.31323	0.0	0.0	269.39	*
				5.9688	-11.71316	45.52158	106.80000	0.0	0.0	0.32496	0.0	0.0	269.39	*
				6.4662	-11.71842	45.02421	106.80000	0.0	0.0	0.33716	0.0	0.0	269.39	*
				6.9635	-11.72368	44.52684	106.80000	0.0	0.0	0.34984	0.0	0.0	269.39	*
				7.4609	-11.72895	44.02947	106.80000	0.0	0.0	0.36303	0.0	0.0	269.39	*
				7.9583	-11.73421	43.53211	106.80000	0.0	0.0	0.37676	0.0	0.0	269.39	*
				8.4557	-11.73947	43.03474	106.80000	0.0	0.0	0.39105	0.0	0.0	269.39	*
				8.9531	-11.74474	42.53737	106.80000	0.0	0.0	0.40592	0.0	0.0	269.39	*
				9.4505	-11.75000	42.04000	106.80000	0.0	0.0	0.42141	0.0	0.0	269.39	*
		71	27.BLR.9		0.0 -13.52000	51.57000	106.80000	0.0	0.0	0.20342	0.0	0.0	357.55	*
				0.46793	-13.05250	51.55000	106.80000	0.0	0.0	0.20508	0.0	0.0	357.55	*
				0.93586	-12.58500	51.53000	106.80000	0.0	0.0	0.20670	0.0	0.0	357.55	*
				1.4038	-12.11750	51.51000	106.80000	0.0	0.0	0.20828	0.0	0.0	357.55	*
				1.8717	-11.65000	51.49000	106.80000	0.0	0.0	0.20981	0.0	0.0	357.55	*
		72	27.BLR.10		0.0 -13.45000	56.86000	106.80000	0.0	0.0	0.13866	0.0	0.0	269.24	*
				0.48095	-13.45636	56.37909	106.80000	0.0	0.0	0.14359	0.0	0.0	269.24	*
				0.96190	-13.46273	55.89818	106.80000	0.0	0.0	0.14869	0.0	0.0	269.24	*
				1.4429	-13.46909	55.41727	106.80000	0.0	0.0	0.15397	0.0	0.0	269.24	*
				1.9238	-13.47545	54.93636	106.80000	0.0	0.0	0.15943	0.0	0.0	269.24	*
				2.4048	-13.48182	54.45545	106.80000	0.0	0.0	0.16509	0.0	0.0	269.24	*
				2.8857	-13.48818	53.97455	106.80000	0.0	0.0	0.17094	0.0	0.0	269.24	*
				3.3667	-13.49455	53.49364	106.80000	0.0	0.0	0.17699	0.0	0.0	269.24	*
				3.8476	-13.50091	53.01273	106.80000	0.0	0.0	0.18326	0.0	0.0	269.24	*
				4.3286	-13.50727	52.53182	106.80000	0.0	0.0	0.18975	0.0	0.0	269.24	*
				4.8095	-13.51364	52.05091	106.80000	0.0	0.0	0.19646	0.0	0.0	269.24	*
				5.2905	-13.52000	51.57000	106.80000	0.0	0.0	0.20342	0.0	0.0	269.24	*
		73	25.BLR.1		0.0 -5.31000	78.65000	106.80000	0.0	0.0	0.026207	0.0	0.0	359.19	*
				0.48928	-4.82077	78.64308	106.80000	0.0	0.0	0.026277	0.0	0.0	359.19	*
				0.97856	-4.33154	78.63615	106.80000	0.0	0.0	0.026341	0.0	0.0	359.19	*
				1.4678	-3.84231	78.62923	106.80000	0.0	0.0	0.026399	0.0	0.0	359.19	*
				1.9571	-3.35308	78.62231	106.80000	0.0	0.0	0.026450	0.0	0.0	359.19	*
				2.4464	-2.86385	78.61538	106.80000	0.0	0.0	0.026495	0.0	0.0	359.19	*
				2.9357	-2.37462	78.60846	106.80000	0.0	0.0	0.026533	0.0	0.0	359.19	*
				3.4250	-1.88538	78.60154	106.80000	0.0	0.0	0.026565	0.0	0.0	359.19	*
				3.9142	-1.39615	78.59462	106.80000	0.0	0.0	0.026590	0.0	0.0	359.19	*
				4.4035	-0.90692	78.58769	106.80000	0.0	0.0	0.026609	0.0	0.0	359.19	*
				4.8928	-0.41769	78.58077	106.80000	0.0	0.0	0.026621	0.0	0.0	359.19	*
				5.3821	0.07154	78.57385	106.80000	0.0	0.0	0.026627	0.0	0.0	359.19	*
				5.8714	0.56077	78.56692	106.80000	0.0	0.0	0.026627	0.0	0.0	359.19	*
				6.3606	1.05000	78.56000	106.80000	0.0	0.0	0.026620	0.0	0.0	359.19	*
		74	25.BLR.2		0.0 1.05000	78.56000	106.80000	0.0	0.0	0.026620	0.0	0.0	268.82	*
				0.48582	1.04000	78.07429	106.80000	0.0	0.0	0.027840	0.0	0.0	268.82	*
				0.97163	1.03000	77.58857	106.80000	0.0	0.0	0.029100	0.0	0.0	268.82	*
				1.4575	1.02000	77.10286	106.80000	0.0	0.0	0.030402	0.0	0.0	268.82	*
				1.9433	1.01000	76.61714	106.80000	0.0	0.0	0.031746	0.0	0.0	268.82	*
				2.4291	1.00000	76.13143	106.80000	0.0	0.0	0.033135	0.0	0.0	268.82	*
				2.9149	0.99000	75.64571	106.80000	0.0	0.0	0.034570	0.0	0.0	268.82	*
				3.4007	0.98000	75.16000	106.80000	0.0	0.0	0.036052	0.0	0.0	268.82	*
		75	25.BLR.3		0.0 0.98000	75.16000	106.80000	0.0	0.0	0.036052	0.0	0.0	359.56	*
				0.46911	1.44909	75.15636	106.80000	0.0	0.0	0.036024	0.0	0.0	359.56	*
				0.93821	1.91818	75.15273	106.80000	0.0	0.0	0.035987	0.0	0.0	359.56	*
				1.4073	2.38727	75.14909	106.80000	0.0	0.0	0.035943	0.0	0.0	359.56	*
				1.8764	2.85636	75.14545	106.80000	0.0	0.0	0.035892	0.0	0.0	359.56	*
				2.3455	3.32545	75.14182	106.80000	0.0	0.0	0.035833	0.0	0.0	359.56	*
				2.8146	3.79455	75.13818	106.80000	0.0	0.0	0.035766	0.0	0.0	359.56	*
				3.2837	4.26364	75.13455	106.80000	0.0	0.0	0.035693	0.0	0.0	359.56	*
				3.7528	4.73273	75.13091	106.80000	0.0	0.0	0.035612	0.0	0.0	359.56	*
				4.2219	5.20182	75.12727	106.80000	0.0	0.0	0.035524	0.0	0.0	359.56	*
				4.6911	5.67091	75.12364	106.80000	0.0	0.0	0.035429	0.0	0.0	359.56	*
				5.1602	6.14000	75.12000	106.80000	0.0	0.0	0.035327	0.0	0.0	359.56	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
		76	25.BLR.4	0.0	6.14000	75.12000	106.80000	0.0	0.0	0.035327	0.0	0.0	269.14	*
				0.48706	6.13267	74.63300	106.80000	0.0	0.0	0.036828	0.0	0.0	269.14	*
				0.97411	6.12533	74.14600	106.80000	0.0	0.0	0.038378	0.0	0.0	269.14	*
				1.4612	6.11800	73.65900	106.80000	0.0	0.0	0.039979	0.0	0.0	269.14	*
				1.9482	6.11067	73.17200	106.80000	0.0	0.0	0.041632	0.0	0.0	269.14	*
				2.4353	6.10333	72.68500	106.80000	0.0	0.0	0.043341	0.0	0.0	269.14	*
				2.9223	6.09600	72.19800	106.80000	0.0	0.0	0.045106	0.0	0.0	269.14	*
				3.4094	6.08867	71.71100	106.80000	0.0	0.0	0.046929	0.0	0.0	269.14	*
				3.8964	6.08133	71.22400	106.80000	0.0	0.0	0.048813	0.0	0.0	269.14	*
				4.3835	6.07400	70.73700	106.80000	0.0	0.0	0.050759	0.0	0.0	269.14	*
				4.8706	6.06667	70.25000	106.80000	0.0	0.0	0.052769	0.0	0.0	269.14	*
				5.3576	6.05933	69.76300	106.80000	0.0	0.0	0.054847	0.0	0.0	269.14	*
				5.8447	6.05200	69.27600	106.80000	0.0	0.0	0.056994	0.0	0.0	269.14	*
				6.3317	6.04467	68.78900	106.80000	0.0	0.0	0.059212	0.0	0.0	269.14	*
				6.8188	6.03733	68.30200	106.80000	0.0	0.0	0.061504	0.0	0.0	269.14	*
				7.3058	6.03000	67.81500	106.80000	0.0	0.0	0.063874	0.0	0.0	269.14	*
				7.7929	6.02267	67.32800	106.80000	0.0	0.0	0.066322	0.0	0.0	269.14	*
				8.2799	6.01533	66.84100	106.80000	0.0	0.0	0.068853	0.0	0.0	269.14	*
				8.7670	6.00800	66.35400	106.80000	0.0	0.0	0.071469	0.0	0.0	269.14	*
				9.2540	6.00067	65.86700	106.80000	0.0	0.0	0.074173	0.0	0.0	269.14	*
				9.7411	5.99333	65.38000	106.80000	0.0	0.0	0.076969	0.0	0.0	269.14	*
				10.228	5.98600	64.89300	106.80000	0.0	0.0	0.079859	0.0	0.0	269.14	*
				10.715	5.97867	64.40600	106.80000	0.0	0.0	0.082848	0.0	0.0	269.14	*
				11.202	5.97133	63.91900	106.80000	0.0	0.0	0.085938	0.0	0.0	269.14	*
				11.689	5.96400	63.43200	106.80000	0.0	0.0	0.089133	0.0	0.0	269.14	*
				12.176	5.95667	62.94500	106.80000	0.0	0.0	0.092438	0.0	0.0	269.14	*
				12.663	5.94933	62.45800	106.80000	0.0	0.0	0.095855	0.0	0.0	269.14	*
				13.150	5.94200	61.97100	106.80000	0.0	0.0	0.099391	0.0	0.0	269.14	*
				13.638	5.93467	61.48400	106.80000	0.0	0.0	0.10305	0.0	0.0	269.14	*
				14.125	5.92733	60.99700	106.80000	0.0	0.0	0.10683	0.0	0.0	269.14	*
				14.612	5.92000	60.51000	106.80000	0.0	0.0	0.11074	0.0	0.0	269.14	*
		77	25.BLR.5	0.0	5.92000	60.51000	106.80000	0.0	0.0	0.11074	0.0	0.0	179.01	*
				0.49722	5.42286	60.51857	106.80000	0.0	0.0	0.11112	0.0	0.0	179.01	*
				0.99443	4.92571	60.52714	106.80000	0.0	0.0	0.11146	0.0	0.0	179.01	*
				1.4917	4.42857	60.53571	106.80000	0.0	0.0	0.11178	0.0	0.0	179.01	*
				1.9889	3.93143	60.54429	106.80000	0.0	0.0	0.11207	0.0	0.0	179.01	*
				2.4861	3.43429	60.55286	106.80000	0.0	0.0	0.11233	0.0	0.0	179.01	*
				2.9833	2.93714	60.56143	106.80000	0.0	0.0	0.11256	0.0	0.0	179.01	*
				3.4805	2.44000	60.57000	106.80000	0.0	0.0	0.11276	0.0	0.0	179.01	*
		78	25.BLR.6	0.0	2.44000	60.57000	106.80000	0.0	0.0	0.11276	0.0	0.0	88.866	*
				0.33673	2.44667	60.90667	106.80000	0.0	0.0	0.10997	0.0	0.0	88.866	*
				0.67347	2.45333	61.24333	106.80000	0.0	0.0	0.10725	0.0	0.0	88.866	*
				1.0102	2.46000	61.58000	106.80000	0.0	0.0	0.10460	0.0	0.0	88.866	*
		79	25.BLR.7	0.0	2.46000	61.58000	106.80000	0.0	0.0	0.10460	0.0	0.0	179.12	*
				0.48706	1.97300	61.58750	106.80000	0.0	0.0	0.10476	0.0	0.0	179.12	*
				0.97412	1.48600	61.59500	106.80000	0.0	0.0	0.10489	0.0	0.0	179.12	*
				1.4612	0.99900	61.60250	106.80000	0.0	0.0	0.10499	0.0	0.0	179.12	*
				1.9482	0.51200	61.61000	106.80000	0.0	0.0	0.10507	0.0	0.0	179.12	*
				2.4353	0.02500	61.61750	106.80000	0.0	0.0	0.10513	0.0	0.0	179.12	*
				2.9223	-0.46200	61.62500	106.80000	0.0	0.0	0.10515	0.0	0.0	179.12	*
				3.4094	-0.94900	61.63250	106.80000	0.0	0.0	0.10515	0.0	0.0	179.12	*
				3.8965	-1.43600	61.64000	106.80000	0.0	0.0	0.10513	0.0	0.0	179.12	*
				4.3835	-1.92300	61.64750	106.80000	0.0	0.0	0.10507	0.0	0.0	179.12	*
				4.8706	-2.41000	61.65500	106.80000	0.0	0.0	0.10499	0.0	0.0	179.12	*
				5.3576	-2.89700	61.66250	106.80000	0.0	0.0	0.10488	0.0	0.0	179.12	*
				5.8447	-3.38400	61.67000	106.80000	0.0	0.0	0.10475	0.0	0.0	179.12	*
				6.3318	-3.87100	61.67750	106.80000	0.0	0.0	0.10459	0.0	0.0	179.12	*
				6.8188	-4.35800	61.68500	106.80000	0.0	0.0	0.10440	0.0	0.0	179.12	*
				7.3059	-4.84500	61.69250	106.80000	0.0	0.0	0.10418	0.0	0.0	179.12	*
				7.7929	-5.33200	61.70000	106.80000	0.0	0.0	0.10394	0.0	0.0	179.12	*
				8.2800	-5.81900	61.70750	106.80000	0.0	0.0	0.10367	0.0	0.0	179.12	*
				8.7670	-6.30600	61.71500	106.80000	0.0	0.0	0.10338	0.0	0.0	179.12	*
				9.2541	-6.79300	61.72250	106.80000	0.0	0.0	0.10306	0.0	0.0	179.12	*
				9.7412	-7.28000	61.73000	106.80000	0.0	0.0	0.10271	0.0	0.0	179.12	*
		80	25.BLR.8	0.0	-7.28000	61.73000	106.80000	0.0	0.0	0.10271	0.0	0.0	89.122	*
				0.48922	-7.27250	62.21917	106.80000	0.0	0.0	0.099027	0.0	0.0	89.122	*
				0.97845	-7.26500	62.70833	106.80000	0.0	0.0	0.095464	0.0	0.0	89.122	*
				1.4677	-7.25750	63.19750	106.80000	0.0	0.0	0.092020	0.0	0.0	89.122	*
				1.9569	-7.25000	63.68667	106.80000	0.0	0.0	0.088692	0.0	0.0	89.122	*
				2.4461	-7.24250	64.17583	106.80000	0.0	0.0	0.085474	0.0	0.0	89.122	*
				2.9353	-7.23500	64.66500	106.80000	0.0	0.0	0.082364	0.0	0.0	89.122	*
				3.4246	-7.22750	65.15417	106.80000	0.0	0.0	0.079357	0.0	0.0	89.122	*
				3.9138	-7.22000	65.64333	106.80000	0.0	0.0	0.076449	0.0	0.0	89.122	*
				4.4030	-7.21250	66.13250	106.80000	0.0	0.0	0.073638	0.0	0.0	89.122	*
				4.8922	-7.20500	66.62167	106.80000	0.0	0.0	0.070920	0.0	0.0	89.122	*
				5.3815	-7.19750	67.11083	106.80000	0.0	0.0	0.068291	0.0	0.0	89.122	*
				5.8707	-7.19000	67.60000	106.80000	0.0	0.0	0.065749	0.0	0.0	89.122	*
		81	25.BLR.9	0.0	-7.19000	67.60000	106.80000	0.0	0.0	0.065749	0.0	0.0	0.97654	*
				0.44006	-6.75000	67.60750	106.80000	0.0	0.0	0.065872	0.0	0.0	0.97654	*
				0.88013	-6.31000	67.61500	106.80000	0.0	0.0	0.065982	0.0	0.0	0.97654	*
				1.3202	-5.87000	67.62250	106.80000	0.0	0.0	0.066078	0.0	0.0	0.97654	*
				1.7603	-5.43000	67.63000	106.80000	0.0	0.0	0.066162	0.0	0.0	0.97654	*
		82	25.BLR.10	0.0	-5.43000	67.63000	106.80000	0.0	0.0	0.066162	0.0	0.0	89.376	*
				0.47916	-5.42478	68.10913	106.80000	0.0	0.0	0.063736	0.0	0.0	89.376	*
				0.95832	-5.41957	68.58826	106.80000	0.0	0.0	0.061389	0.0	0.0	89.376	*
				1.4375	-5.41435	69.06739	106.80000	0.0	0.0	0.059116	0.0	0.0	89.376	*
				1.9166	-5.40913	69.54652	106.80000	0.0	0.0	0.056917	0.0	0.0	89.376	*
				2.3958	-5.40391	70.02565	106.80000	0.0	0.0	0.054788	0.0	0.0	89.376	*
				2.8750	-5.39870	70.50478	106.80000	0.0	0.0	0.052728	0.0	0.0	89.376	*
				3.3541	-5.39348	70.98391	106.80000	0.0	0.0	0.050733	0.0	0.0	89.376	*
				3.8333	-5.38826	71.46304	106.80000	0.0	0.0	0.048802	0.0	0.0	89.376	*
				4.3124	-5.38304	71.94217	106.80000	0.0	0.0	0.046932	0.0	0.0	89.376	*
				4.7916	-5.37783	72.42130	106.80000	0.0	0.0	0.045122	0.0	0.0	89.376	*
				5.2707	-5.37261	72.90043	106.80000	0.0	0.0	0.043370	0.0	0.0	89.376	*
				5.7499	-5.36739	73.37957	106.80000	0.0	0.0	0.041673	0.0	0.0	89.376	*
				6.2291	-5.36217	73.85870	106.80000	0.0	0.0	0.040031	0.0	0.0	89.376	*
				6.7082	-5.35696	74.33783	106.80000	0.0	0.0	0.038440	0.0	0.0	89.376	*
				7.1874	-5.35174	74.81696	106.80000	0.0	0.0	0.036900	0.0	0.0	89.376	*
				7.6665	-5.34652	75.29609	106.80000	0.0	0.0	0.035408	0.0	0.0	89.376	*
				8.1457	-5.34130	75.77522	106.80000	0.0	0.0	0.033964	0.0	0.0	89.376	*
				8.6249	-5.33609	76.25435	106.80000	0.0	0.0	0.032565	0.0	0.0	89.376	*
				9.1040	-5.33087	76.73348	106.80000	0.0	0.0	0.031211	0.0	0.0	89.376	*
				9.5832	-5.32565	77.21261	106.80000	0.0	0.0	0.029899	0.0	0.0	89.376	*
				10.062	-5.32043	77.69174	106.80000	0.0	0.0	0.028629	0.0	0.0	89.376	*
				10.541	-5.31522	78.17087	106.80000	0.0	0.0	0.027398	0.0	0.0	89.376	*
				11.021	-5.31000	78.65000	106.80000	0.0	0.0	0.026207	0.0	0.0	89.376	*
		83	23.BLR.1	0.0	15.72000	105.18000	106.80000	0.0	0.0	-0.0042547	0.0	0.0	169.29	*
				0.49145	15.23711	105.27132	106.80000	0.0	0.0	-0.0042725	0.0	0.0	169.29	*
				0.98291	14.75421	105.36263	106.80000	0.0	0.0	-0.0042907	0.0	0.0	169.29	*
				1.4744	14.27132	105.45395	106.80000	0.0	0.0	-0.0043093	0.0	0.0	169.29	*
				1.9658	13.78842	105.54526	106.80000	0.0	0.0	-0.0043282	0.0	0.0	169.29	*
				2.4573	13.30553	105.63658	106.80000	0.0	0.0	-0.0043474	0.0	0.0	169.29	*
				2.9487	12.82263	105.72789	106.80000	0.0	0.0	-0.0043670	0.0	0.0	169.29	*
				3.4402	12.33974	105.81921	106.80000	0.0	0.0	-0.0043870	0.0	0.0	169.29	*
				3.9316	11.85684	105.91053	106.80000	0.0	0.0	-0.0044074	0.0	0.0	169.29	*
				4.4231	11.37395	106.00184	106.80000	0.0	0.0	-0.0044281	0.0	0.0	169.29	*
				4.9145	10.89105	106.09316	106.80000	0.0	0.0	-0.0044491	0.0	0.0	169.29	*
				5.4060	10.40816	106.18447	106.80000	0.0	0.0	-0.0044706	0.0	0.0	169.29	*
				5.8974	9.92526	106.27579	106.80000	0.0	0.0	-0.0044924	0.0	0.0	169.29	*
				6.3889	9.44237	106.36711	106.80000	0.0	0.0	-0.0045146	0.0	0.0	169.29	*
				6.8803	8.95947	106.45842	106.80000	0.0	0.0	-0.0045371	0.0	0.0	169.29	*
				7.3718	8.47658	106.54974	106.80000	0.0	0.0	-0.0045600	0.0	0.0	169.29	*
				7.8632	7.99368	106.64105	106.80000	0.0	0.0	-0.0045833	0.0	0.0	169.29	*
				8.3547	7.51079	106.73237	106.80000	0.0	0.0	-0.0046070	0.0	0.0	169.29	*
				8.8462	7.02789	106.82368	106.80000	0.0	0.0	-0.0046310	0.0	0.0	169.29	*
				9.3376	6.54500	106.91500	106.80000	0.0	0.0	-0.0046554	0.0	0.0	169.29	*
				9.8291	6.06211	107.00632	106.80000	0.0	0.0	-0.0046801	0.0	0.0	169.29	*
				10.321	5.57921	107.09763	106.80000	0.0	0.0	-0.0047052	0.0	0.0	169.29	*
				10.812	5.09632	107.18895	106.80000	0.0	0.0	-0.0047306	0.0	0.0	169.29	*
				11.303	4.61342	107.28026	106.80000	0.0	0.0	-0.0047564	0.0	0.0	169.29	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				11.795	4.13053	107.37158	106.80000	0.0	0.0	-0.0047825	0.0	0.0	169.29	*
				12.286	3.64763	107.46289	106.80000	0.0	0.0	-0.0048089	0.0	0.0	169.29	*
				12.778	3.16474	107.55421	106.80000	0.0	0.0	-0.0048357	0.0	0.0	169.29	*
				13.269	2.68184	107.64553	106.80000	0.0	0.0	-0.0048628	0.0	0.0	169.29	*
				13.761	2.19895	107.73684	106.80000	0.0	0.0	-0.0048902	0.0	0.0	169.29	*
				14.252	1.71605	107.82816	106.80000	0.0	0.0	-0.0049179	0.0	0.0	169.29	*
				14.744	1.23316	107.91947	106.80000	0.0	0.0	-0.0049459	0.0	0.0	169.29	*
				15.235	0.75026	108.01079	106.80000	0.0	0.0	-0.0049743	0.0	0.0	169.29	*
				15.726	0.26737	108.10211	106.80000	0.0	0.0	-0.0050029	0.0	0.0	169.29	*
				16.218	-0.21553	108.19342	106.80000	0.0	0.0	-0.0050318	0.0	0.0	169.29	*
				16.709	-0.69842	108.28474	106.80000	0.0	0.0	-0.0050610	0.0	0.0	169.29	*
				17.201	-1.18132	108.37605	106.80000	0.0	0.0	-0.0050904	0.0	0.0	169.29	*
				17.692	-1.66421	108.46737	106.80000	0.0	0.0	-0.0051201	0.0	0.0	169.29	*
				18.184	-2.14711	108.55868	106.80000	0.0	0.0	-0.0051500	0.0	0.0	169.29	*
				18.675	-2.63000	108.65000	106.80000	0.0	0.0	-0.0051802	0.0	0.0	169.29	*
		84	23.BLR.2	0.0	10.63000	86.23000	106.80000	0.0	0.0	0.010977	0.0	0.0	74.965	*
				0.49054	10.75725	86.70375	106.80000	0.0	0.0	0.010304	0.0	0.0	74.965	*
				0.98108	10.88450	87.17750	106.80000	0.0	0.0	0.0096523	0.0	0.0	74.965	*
				1.4716	11.01175	87.65125	106.80000	0.0	0.0	0.0090213	0.0	0.0	74.965	*
				1.9622	11.13900	88.12500	106.80000	0.0	0.0	0.0084103	0.0	0.0	74.965	*
				2.4527	11.26625	88.59875	106.80000	0.0	0.0	0.0078187	0.0	0.0	74.965	*
				2.9433	11.39350	89.07250	106.80000	0.0	0.0	0.0072459	0.0	0.0	74.965	*
				3.4338	11.52075	89.54625	106.80000	0.0	0.0	0.0066914	0.0	0.0	74.965	*
				3.9243	11.64800	90.02000	106.80000	0.0	0.0	0.0061546	0.0	0.0	74.965	*
				4.4149	11.77525	90.49375	106.80000	0.0	0.0	0.0056350	0.0	0.0	74.965	*
				4.9054	11.90250	90.96750	106.80000	0.0	0.0	0.0051320	0.0	0.0	74.965	*
				5.3960	12.02975	91.44125	106.80000	0.0	0.0	0.0046451	0.0	0.0	74.965	*
				5.8865	12.15700	91.91500	106.80000	0.0	0.0	0.0041738	0.0	0.0	74.965	*
				6.3770	12.28425	92.38875	106.80000	0.0	0.0	0.0037177	0.0	0.0	74.965	*
				6.8676	12.41150	92.86250	106.80000	0.0	0.0	0.0032763	0.0	0.0	74.965	*
				7.3581	12.53875	93.33625	106.80000	0.0	0.0	0.0028491	0.0	0.0	74.965	*
				7.8487	12.66600	93.81000	106.80000	0.0	0.0	0.0024358	0.0	0.0	74.965	*
				8.3392	12.79325	94.28375	106.80000	0.0	0.0	0.0020358	0.0	0.0	74.965	*
				8.8298	12.92050	94.75750	106.80000	0.0	0.0	0.0016489	0.0	0.0	74.965	*
				9.3203	13.04775	95.23125	106.80000	0.0	0.0	0.0012745	0.0	0.0	74.965	*
				9.8108	13.17500	95.70500	106.80000	0.0	0.0	912.38E-6	0.0	0.0	74.965	*
				10.301	13.30225	96.17875	106.80000	0.0	0.0	562.11E-6	0.0	0.0	74.965	*
				10.792	13.42950	96.65250	106.80000	0.0	0.0	223.33E-6	0.0	0.0	74.965	*
				11.282	13.55675	97.12625	106.80000	0.0	0.0	-104.30E-6	0.0	0.0	74.965	*
				11.773	13.68400	97.60000	106.80000	0.0	0.0	-421.10E-6	0.0	0.0	74.965	*
				12.264	13.81125	98.07375	106.80000	0.0	0.0	-727.41E-6	0.0	0.0	74.965	*
				12.754	13.93850	98.54750	106.80000	0.0	0.0	-0.0010235	0.0	0.0	74.965	*
				13.245	14.06575	99.02125	106.80000	0.0	0.0	-0.0013098	0.0	0.0	74.965	*
				13.735	14.19300	99.49500	106.80000	0.0	0.0	-0.0015865	0.0	0.0	74.965	*
				14.226	14.32025	99.96875	106.80000	0.0	0.0	-0.0018538	0.0	0.0	74.965	*
				14.716	14.44750	100.44250	106.80000	0.0	0.0	-0.0021122	0.0	0.0	74.965	*
				15.207	14.57475	100.91625	106.80000	0.0	0.0	-0.0023618	0.0	0.0	74.965	*
				15.697	14.70200	101.39000	106.80000	0.0	0.0	-0.0026029	0.0	0.0	74.965	*
				16.188	14.82925	101.86375	106.80000	0.0	0.0	-0.0028357	0.0	0.0	74.965	*
				16.678	14.95650	102.33750	106.80000	0.0	0.0	-0.0030606	0.0	0.0	74.965	*
				17.169	15.08375	102.81125	106.80000	0.0	0.0	-0.0032777	0.0	0.0	74.965	*
				17.660	15.21100	103.28500	106.80000	0.0	0.0	-0.0034873	0.0	0.0	74.965	*
				18.150	15.33825	103.75875	106.80000	0.0	0.0	-0.0036896	0.0	0.0	74.965	*
				18.641	15.46550	104.23250	106.80000	0.0	0.0	-0.0038847	0.0	0.0	74.965	*
				19.131	15.59275	104.70625	106.80000	0.0	0.0	-0.0040730	0.0	0.0	74.965	*
				19.622	15.72000	105.18000	106.80000	0.0	0.0	-0.0042547	0.0	0.0	74.965	*
		85	23.BLR.3	0.0	8.99000	86.58000	106.80000	0.0	0.0	0.010699	0.0	0.0	347.95	*
				0.41923	9.40000	86.49250	106.80000	0.0	0.0	0.010772	0.0	0.0	347.95	*
				0.83847	9.81000	86.40500	106.80000	0.0	0.0	0.010842	0.0	0.0	347.95	*
				1.2577	10.22000	86.31750	106.80000	0.0	0.0	0.010911	0.0	0.0	347.95	*
				1.6769	10.63000	86.23000	106.80000	0.0	0.0	0.010977	0.0	0.0	347.95	*
		86	23.BLR.4	0.0	7.56000	79.23000	106.80000	0.0	0.0	0.024167	0.0	0.0	78.990	*
				0.49919	7.65533	79.72000	106.80000	0.0	0.0	0.023047	0.0	0.0	78.990	*
				0.99838	7.75067	80.21000	106.80000	0.0	0.0	0.021964	0.0	0.0	78.990	*
				1.4976	7.84600	80.70000	106.80000	0.0	0.0	0.020916	0.0	0.0	78.990	*
				1.9968	7.94133	81.19000	106.80000	0.0	0.0	0.019902	0.0	0.0	78.990	*
				2.4959	8.03667	81.68000	106.80000	0.0	0.0	0.018921	0.0	0.0	78.990	*
				2.9951	8.13200	82.17000	106.80000	0.0	0.0	0.017971	0.0	0.0	78.990	*
				3.4943	8.22733	82.66000	106.80000	0.0	0.0	0.017053	0.0	0.0	78.990	*
				3.9935	8.32267	83.15000	106.80000	0.0	0.0	0.016164	0.0	0.0	78.990	*
				4.4927	8.41800	83.64000	106.80000	0.0	0.0	0.015304	0.0	0.0	78.990	*
				4.9919	8.51333	84.13000	106.80000	0.0	0.0	0.014472	0.0	0.0	78.990	*
				5.4911	8.60867	84.62000	106.80000	0.0	0.0	0.013667	0.0	0.0	78.990	*
				5.9903	8.70400	85.11000	106.80000	0.0	0.0	0.012888	0.0	0.0	78.990	*
				6.4894	8.79933	85.60000	106.80000	0.0	0.0	0.012134	0.0	0.0	78.990	*
				6.9886	8.89467	86.09000	106.80000	0.0	0.0	0.011405	0.0	0.0	78.990	*
				7.4878	8.99000	86.58000	106.80000	0.0	0.0	0.010699	0.0	0.0	78.990	*
		87	23.BLR.5	0.0	-3.85000	80.93000	106.80000	0.0	0.0	0.021150	0.0	0.0	351.53	*
				0.48066	-3.37458	80.85917	106.80000	0.0	0.0	0.021328	0.0	0.0	351.53	*
				0.96133	-2.89917	80.78833	106.80000	0.0	0.0	0.021503	0.0	0.0	351.53	*
				1.4420	-2.42375	80.71750	106.80000	0.0	0.0	0.021674	0.0	0.0	351.53	*
				1.9227	-1.94833	80.64667	106.80000	0.0	0.0	0.021840	0.0	0.0	351.53	*
				2.4033	-1.47292	80.57583	106.80000	0.0	0.0	0.022002	0.0	0.0	351.53	*
				2.8840	-0.99750	80.50500	106.80000	0.0	0.0	0.022159	0.0	0.0	351.53	*
				3.3647	-0.52208	80.43417	106.80000	0.0	0.0	0.022312	0.0	0.0	351.53	*
				3.8453	-0.04667	80.36333	106.80000	0.0	0.0	0.022460	0.0	0.0	351.53	*
				4.3260	0.42875	80.29250	106.80000	0.0	0.0	0.022603	0.0	0.0	351.53	*
				4.8066	0.90417	80.22167	106.80000	0.0	0.0	0.022742	0.0	0.0	351.53	*
				5.2873	1.37958	80.15083	106.80000	0.0	0.0	0.022876	0.0	0.0	351.53	*
				5.7680	1.85500	80.08000	106.80000	0.0	0.0	0.023005	0.0	0.0	351.53	*
				6.2486	2.33042	80.00917	106.80000	0.0	0.0	0.023130	0.0	0.0	351.53	*
				6.7293	2.80583	79.93833	106.80000	0.0	0.0	0.023249	0.0	0.0	351.53	*
				7.2100	3.28125	79.86750	106.80000	0.0	0.0	0.023363	0.0	0.0	351.53	*
				7.6906	3.75667	79.79667	106.80000	0.0	0.0	0.023473	0.0	0.0	351.53	*
				8.1713	4.23208	79.72583	106.80000	0.0	0.0	0.023577	0.0	0.0	351.53	*
				8.6520	4.70750	79.65500	106.80000	0.0	0.0	0.023677	0.0	0.0	351.53	*
				9.1326	5.18292	79.58417	106.80000	0.0	0.0	0.023771	0.0	0.0	351.53	*
				9.6133	5.65833	79.51333	106.80000	0.0	0.0	0.023861	0.0	0.0	351.53	*
				10.094	6.13375	79.44250	106.80000	0.0	0.0	0.023945	0.0	0.0	351.53	*
				10.575	6.60917	79.37167	106.80000	0.0	0.0	0.024024	0.0	0.0	351.53	*
				11.055	7.08458	79.30083	106.80000	0.0	0.0	0.024098	0.0	0.0	351.53	*
				11.536	7.56000	79.23000	106.80000	0.0	0.0	0.024167	0.0	0.0	351.53	*
		88	23.BLR.6	0.0	-0.21000	103.06000	106.80000	0.0	0.0	-0.0030613	0.0	0.0	260.66	*
				0.49839	-0.29089	102.56822	106.80000	0.0	0.0	-0.0028298	0.0	0.0	260.66	*
				0.99677	-0.37178	102.07644	106.80000	0.0	0.0	-0.0025899	0.0	0.0	260.66	*
				1.4952	-0.45267	101.58467	106.80000	0.0	0.0	-0.0023413	0.0	0.0	260.66	*
				1.9935	-0.53356	101.09289	106.80000	0.0	0.0	-0.0020838	0.0	0.0	260.66	*
				2.4919	-0.61444	100.60111	106.80000	0.0	0.0	-0.0018169	0.0	0.0	260.66	*
				2.9903	-0.69533	100.10933	106.80000	0.0	0.0	-0.0015405	0.0	0.0	260.66	*
				3.4887	-0.77622	99.61756	106.80000	0.0	0.0	-0.0012543	0.0	0.0	260.66	*
				3.9871	-0.85711	99.12578	106.80000	0.0	0.0	-957.87E-6	0.0	0.0	260.66	*
				4.4855	-0.93800	98.63400	106.80000	0.0	0.0	-650.99E-6	0.0	0.0	260.66	*
				4.9839	-1.01889	98.14222	106.80000	0.0	0.0	-333.31E-6	0.0	0.0	260.66	*
				5.4822	-1.09978	97.65044	106.80000	0.0	0.0	-4.4786E-6	0.0	0.0	260.66	*
				5.9806	-1.18067	97.15867	106.80000	0.0	0.0	335.84E-6	0.0	0.0	260.66	*
				6.4790	-1.26156	96.66689	106.80000	0.0	0.0	688.02E-6	0.0	0.0	260.66	*
				6.9774	-1.34244	96.17511	106.80000	0.0	0.0	0.0010524	0.0	0.0	260.66	*
				7.4758	-1.42333	95.68333	106.80000	0.0	0.0	0.0014294	0.0	0.0	260.66	*
				7.9742	-1.50422	95.19156	106.80000	0.0	0.0	0.0018195	0.0	0.0	260.66	*
				8.4726	-1.58511	94.69978	106.80000	0.0	0.0	0.0022229	0.0	0.0	260.66	*
				8.9709	-1.66600	94.20800	106.80000	0.0	0.0	0.0026402	0.0	0.0	260.66	*
				9.4693	-1.74689	93.71622	106.80000	0.0	0.0	0.0030718	0.0	0.0	260.66	*
				9.9677	-1.82778	93.22444	106.80000	0.0	0.0	0.0035181	0.0	0.0	260.66	*
				10.466	-1.90867	92.73267	106.80000	0.0	0.0	0.0039796	0.0	0.0	260.66	*
				10.964	-1.98956	92.24089	106.80000	0.0	0.0	0.0044568	0.0	0.0	260.66	*
				11.463	-2.07044	91.74911	106.80000	0.0	0.0	0.0049501	0.0	0.0	260.66	*
				11.961	-2.15133	91.25733	106.80000	0.0	0.0	0.0054602	0.0	0.0	260.66	*
				12.460	-2.23222	90.76556	106.80000	0.0	0.0	0.0059875	0.0	0.0	260.66	*
				12.958	-2.31311	90.27378	106.80000	0.0	0.0	0.0065326	0.0	0.0	260.66	*
				13.456	-2.39400	89.78200	106.80000	0.0	0.0	0.0070960	0.0	0.0	260.66	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				13.955	-2.47489	89.29022	106.80000	0.0	0.0	0.0076783	0.0	0.0	260.66	*
				14.453	-2.55578	88.79844	106.80000	0.0	0.0	0.0082802	0.0	0.0	260.66	*
				14.952	-2.63667	88.30667	106.80000	0.0	0.0	0.0089023	0.0	0.0	260.66	*
				15.450	-2.71756	87.81489	106.80000	0.0	0.0	0.0095451	0.0	0.0	260.66	*
				15.948	-2.79844	87.32311	106.80000	0.0	0.0	0.010209	0.0	0.0	260.66	*
				16.447	-2.87933	86.83133	106.80000	0.0	0.0	0.010896	0.0	0.0	260.66	*
				16.945	-2.96022	86.33956	106.80000	0.0	0.0	0.011605	0.0	0.0	260.66	*
				17.444	-3.04111	85.84778	106.80000	0.0	0.0	0.012338	0.0	0.0	260.66	*
				17.942	-3.12200	85.35600	106.80000	0.0	0.0	0.013096	0.0	0.0	260.66	*
				18.440	-3.20289	84.86422	106.80000	0.0	0.0	0.013878	0.0	0.0	260.66	*
				18.939	-3.28378	84.37244	106.80000	0.0	0.0	0.014687	0.0	0.0	260.66	*
				19.437	-3.36467	83.88067	106.80000	0.0	0.0	0.015522	0.0	0.0	260.66	*
				19.935	-3.44556	83.38889	106.80000	0.0	0.0	0.016385	0.0	0.0	260.66	*
				20.434	-3.52644	82.89711	106.80000	0.0	0.0	0.017277	0.0	0.0	260.66	*
				20.932	-3.60733	82.40533	106.80000	0.0	0.0	0.018199	0.0	0.0	260.66	*
				21.431	-3.68822	81.91356	106.80000	0.0	0.0	0.019150	0.0	0.0	260.66	*
				21.929	-3.76911	81.42178	106.80000	0.0	0.0	0.020134	0.0	0.0	260.66	*
				22.427	-3.85000	80.93000	106.80000	0.0	0.0	0.021150	0.0	0.0	260.66	*
		89	23.BLR.7	0.0	-3.57000	103.72000	106.80000	0.0	0.0	-0.0033819	0.0	0.0	348.89	*
				0.48917	-3.09000	103.62571	106.80000	0.0	0.0	-0.0033349	0.0	0.0	348.89	*
				0.97835	-2.61000	103.53143	106.80000	0.0	0.0	-0.0032882	0.0	0.0	348.89	*
				1.4675	-2.13000	103.43714	106.80000	0.0	0.0	-0.0032420	0.0	0.0	348.89	*
				1.9567	-1.65000	103.34286	106.80000	0.0	0.0	-0.0031961	0.0	0.0	348.89	*
				2.4459	-1.17000	103.24857	106.80000	0.0	0.0	-0.0031507	0.0	0.0	348.89	*
				2.9350	-0.69000	103.15429	106.80000	0.0	0.0	-0.0031058	0.0	0.0	348.89	*
				3.4242	-0.21000	103.06000	106.80000	0.0	0.0	-0.0030613	0.0	0.0	348.89	*
		90	23.BLR.8	0.0	-2.63000	108.65000	106.80000	0.0	0.0	-0.0051802	0.0	0.0	259.21	*
				0.45626	-2.71545	108.20182	106.80000	0.0	0.0	-0.0050433	0.0	0.0	259.21	*
				0.91251	-2.80091	107.75364	106.80000	0.0	0.0	-0.0049015	0.0	0.0	259.21	*
				1.3688	-2.88636	107.30545	106.80000	0.0	0.0	-0.0047547	0.0	0.0	259.21	*
				1.8250	-2.97182	106.85727	106.80000	0.0	0.0	-0.0046027	0.0	0.0	259.21	*
				2.2813	-3.05727	106.40909	106.80000	0.0	0.0	-0.0044455	0.0	0.0	259.21	*
				2.7375	-3.14273	105.96091	106.80000	0.0	0.0	-0.0042827	0.0	0.0	259.21	*
				3.1938	-3.22818	105.51273	106.80000	0.0	0.0	-0.0041144	0.0	0.0	259.21	*
				3.6500	-3.31364	105.06455	106.80000	0.0	0.0	-0.0039404	0.0	0.0	259.21	*
				4.1063	-3.39909	104.61636	106.80000	0.0	0.0	-0.0037604	0.0	0.0	259.21	*
				4.5626	-3.48455	104.16818	106.80000	0.0	0.0	-0.0035743	0.0	0.0	259.21	*
				5.0188	-3.57000	103.72000	106.80000	0.0	0.0	-0.0033819	0.0	0.0	259.21	*
		91	21.BLR.1	0.0	16.46000	127.30000	106.80000	0.0	0.0	-0.0079097	0.0	0.0	167.23	*
				0.49103	15.98111	127.40852	106.80000	0.0	0.0	-0.0079128	0.0	0.0	167.23	*
				0.98206	15.50222	127.51704	106.80000	0.0	0.0	-0.0079159	0.0	0.0	167.23	*
				1.4731	15.02333	127.62556	106.80000	0.0	0.0	-0.0079188	0.0	0.0	167.23	*
				1.9641	14.54444	127.73407	106.80000	0.0	0.0	-0.0079218	0.0	0.0	167.23	*
				2.4552	14.06556	127.84259	106.80000	0.0	0.0	-0.0079246	0.0	0.0	167.23	*
				2.9462	13.58667	127.95111	106.80000	0.0	0.0	-0.0079274	0.0	0.0	167.23	*
				3.4372	13.10778	128.05963	106.80000	0.0	0.0	-0.0079301	0.0	0.0	167.23	*
				3.9282	12.62889	128.16815	106.80000	0.0	0.0	-0.0079327	0.0	0.0	167.23	*
				4.4193	12.15000	128.27667	106.80000	0.0	0.0	-0.0079352	0.0	0.0	167.23	*
				4.9103	11.67111	128.38519	106.80000	0.0	0.0	-0.0079377	0.0	0.0	167.23	*
				5.4013	11.19222	128.49370	106.80000	0.0	0.0	-0.0079401	0.0	0.0	167.23	*
				5.8924	10.71333	128.60222	106.80000	0.0	0.0	-0.0079424	0.0	0.0	167.23	*
				6.3834	10.23444	128.71074	106.80000	0.0	0.0	-0.0079447	0.0	0.0	167.23	*
				6.8744	9.75556	128.81926	106.80000	0.0	0.0	-0.0079469	0.0	0.0	167.23	*
				7.3655	9.27667	128.92778	106.80000	0.0	0.0	-0.0079490	0.0	0.0	167.23	*
				7.8565	8.79778	129.03630	106.80000	0.0	0.0	-0.0079510	0.0	0.0	167.23	*
				8.3475	8.31889	129.14481	106.80000	0.0	0.0	-0.0079530	0.0	0.0	167.23	*
				8.8385	7.84000	129.25333	106.80000	0.0	0.0	-0.0079549	0.0	0.0	167.23	*
				9.3296	7.36111	129.36185	106.80000	0.0	0.0	-0.0079567	0.0	0.0	167.23	*
				9.8206	6.88222	129.47037	106.80000	0.0	0.0	-0.0079584	0.0	0.0	167.23	*
				10.312	6.40333	129.57889	106.80000	0.0	0.0	-0.0079601	0.0	0.0	167.23	*
				10.803	5.92444	129.68741	106.80000	0.0	0.0	-0.0079617	0.0	0.0	167.23	*
				11.294	5.44556	129.79593	106.80000	0.0	0.0	-0.0079632	0.0	0.0	167.23	*
				11.785	4.96667	129.90444	106.80000	0.0	0.0	-0.0079646	0.0	0.0	167.23	*
				12.276	4.48778	130.01296	106.80000	0.0	0.0	-0.0079659	0.0	0.0	167.23	*
				12.767	4.00889	130.12148	106.80000	0.0	0.0	-0.0079672	0.0	0.0	167.23	*
				13.258	3.53000	130.23000	106.80000	0.0	0.0	-0.0079684	0.0	0.0	167.23	*
		92	21.BLR.2	0.0	13.15000	111.25000	106.80000	0.0	0.0	-0.0059962	0.0	0.0	78.347	*
				0.49660	13.25030	111.73636	106.80000	0.0	0.0	-0.0061091	0.0	0.0	78.347	*
				0.99320	13.35061	112.22273	106.80000	0.0	0.0	-0.0062173	0.0	0.0	78.347	*
				1.4898	13.45091	112.70909	106.80000	0.0	0.0	-0.0063212	0.0	0.0	78.347	*
				1.9864	13.55121	113.19545	106.80000	0.0	0.0	-0.0064207	0.0	0.0	78.347	*
				2.4830	13.65152	113.68182	106.80000	0.0	0.0	-0.0065160	0.0	0.0	78.347	*
				2.9796	13.75182	114.16818	106.80000	0.0	0.0	-0.0066073	0.0	0.0	78.347	*
				3.4762	13.85212	114.65455	106.80000	0.0	0.0	-0.0066947	0.0	0.0	78.347	*
				3.9728	13.95242	115.14091	106.80000	0.0	0.0	-0.0067782	0.0	0.0	78.347	*
				4.4694	14.05273	115.62727	106.80000	0.0	0.0	-0.0068581	0.0	0.0	78.347	*
				4.9660	14.15303	116.11364	106.80000	0.0	0.0	-0.0069343	0.0	0.0	78.347	*
				5.4626	14.25333	116.60000	106.80000	0.0	0.0	-0.0070071	0.0	0.0	78.347	*
				5.9592	14.35364	117.08636	106.80000	0.0	0.0	-0.0070765	0.0	0.0	78.347	*
				6.4558	14.45394	117.57273	106.80000	0.0	0.0	-0.0071426	0.0	0.0	78.347	*
				6.9524	14.55424	118.05909	106.80000	0.0	0.0	-0.0072055	0.0	0.0	78.347	*
				7.4490	14.65455	118.54545	106.80000	0.0	0.0	-0.0072653	0.0	0.0	78.347	*
				7.9456	14.75485	119.03182	106.80000	0.0	0.0	-0.0073222	0.0	0.0	78.347	*
				8.4422	14.85515	119.51818	106.80000	0.0	0.0	-0.0073762	0.0	0.0	78.347	*
				8.9388	14.95545	120.00455	106.80000	0.0	0.0	-0.0074273	0.0	0.0	78.347	*
				9.4354	15.05576	120.49091	106.80000	0.0	0.0	-0.0074757	0.0	0.0	78.347	*
				9.9320	15.15606	120.97727	106.80000	0.0	0.0	-0.0075215	0.0	0.0	78.347	*
				10.429	15.25636	121.46364	106.80000	0.0	0.0	-0.0075647	0.0	0.0	78.347	*
				10.925	15.35667	121.95000	106.80000	0.0	0.0	-0.0076055	0.0	0.0	78.347	*
				11.422	15.45697	122.43636	106.80000	0.0	0.0	-0.0076438	0.0	0.0	78.347	*
				11.918	15.55727	122.92273	106.80000	0.0	0.0	-0.0076798	0.0	0.0	78.347	*
				12.415	15.65758	123.40909	106.80000	0.0	0.0	-0.0077135	0.0	0.0	78.347	*
				12.912	15.75788	123.89545	106.80000	0.0	0.0	-0.0077450	0.0	0.0	78.347	*
				13.408	15.85818	124.38182	106.80000	0.0	0.0	-0.0077744	0.0	0.0	78.347	*
				13.905	15.95848	124.86818	106.80000	0.0	0.0	-0.0078018	0.0	0.0	78.347	*
				14.401	16.05879	125.35455	106.80000	0.0	0.0	-0.0078271	0.0	0.0	78.347	*
				14.898	16.15909	125.84091	106.80000	0.0	0.0	-0.0078505	0.0	0.0	78.347	*
				15.395	16.25939	126.32727	106.80000	0.0	0.0	-0.0078720	0.0	0.0	78.347	*
				15.891	16.35970	126.81364	106.80000	0.0	0.0	-0.0078917	0.0	0.0	78.347	*
				16.388	16.46000	127.30000	106.80000	0.0	0.0	-0.0079097	0.0	0.0	78.347	*
		93	21.BLR.3	0.0	7.06000	112.63000	106.80000	0.0	0.0	-0.0062312	0.0	0.0	347.23	*
				0.48034	7.52846	112.52385	106.80000	0.0	0.0	-0.0062124	0.0	0.0	347.23	*
				0.96068	7.99692	112.41769	106.80000	0.0	0.0	-0.0061937	0.0	0.0	347.23	*
				1.4410	8.46538	112.31154	106.80000	0.0	0.0	-0.0061752	0.0	0.0	347.23	*
				1.9214	8.93385	112.20538	106.80000	0.0	0.0	-0.0061568	0.0	0.0	347.23	*
				2.4017	9.40231	112.09923	106.80000	0.0	0.0	-0.0061384	0.0	0.0	347.23	*
				2.8820	9.87077	111.99308	106.80000	0.0	0.0	-0.0061202	0.0	0.0	347.23	*
				3.3624	10.33923	111.88692	106.80000	0.0	0.0	-0.0061021	0.0	0.0	347.23	*
				3.8427	10.80769	111.78077	106.80000	0.0	0.0	-0.0060842	0.0	0.0	347.23	*
				4.3230	11.27615	111.67462	106.80000	0.0	0.0	-0.0060663	0.0	0.0	347.23	*
				4.8034	11.74462	111.56846	106.80000	0.0	0.0	-0.0060486	0.0	0.0	347.23	*
				5.2837	12.21308	111.46231	106.80000	0.0	0.0	-0.0060310	0.0	0.0	347.23	*
				5.7641	12.68154	111.35615	106.80000	0.0	0.0	-0.0060135	0.0	0.0	347.23	*
				6.2444	13.15000	111.25000	106.80000	0.0	0.0	-0.0059962	0.0	0.0	347.23	*
		94	21.BLR.4	0.0	7.79000	116.16000	106.80000	0.0	0.0	-0.0068884	0.0	0.0	258.32	*
				0.45059	7.69875	115.71875	106.80000	0.0	0.0	-0.0068173	0.0	0.0	258.32	*
				0.90117	7.60750	115.27750	106.80000	0.0	0.0	-0.0067433	0.0	0.0	258.32	*
				1.3518	7.51625	114.83625	106.80000	0.0	0.0	-0.0066662	0.0	0.0	258.32	*
				1.8023	7.42500	114.39500	106.80000	0.0	0.0	-0.0065859	0.0	0.0	258.32	*
				2.2529	7.33375	113.95375	106.80000	0.0	0.0	-0.0065023	0.0	0.0	258.32	*
				2.7035	7.24250	113.51250	106.80000	0.0	0.0	-0.0064154	0.0	0.0	258.32	*
				3.1541	7.15125	113.07125	106.80000	0.0	0.0	-0.0063251	0.0	0.0	258.32	*
				3.6047	7.06000	112.63000	106.80000	0.0	0.0	-0.0062312	0.0	0.0	258.32	*
		95	21.BLR.5	0.0	0.34000	117.81000	106.80000	0.0	0.0	-0.0071018	0.0	0.0	347.51	*
				0.47691	0.80563	117.70687	106.80000	0.0	0.0	-0.0070883	0.0	0.0	347.51	*
				0.95382	1.27125	117.60375	106.80000	0.0	0.0	-0.0070748	0.0	0.0	347.51	*
				1.4307	1.73688	117.50062	106.80000	0.0	0.0	-0.0070613	0.0	0.0	347.51	*
				1.9076	2.20250	117.39750	106.80000	0.0	0.0	-0.0070479	0.0	0.0	347.51	*
				2.3845	2.66812	117.29438	106.80000	0.0	0.0	-0.0070344	0.0	0.0	347.51	*
				2.8614	3.13375	117.19125	106.80000	0.0	0.0	-0.0070210	0.0	0.0	347.51	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				3.3384	3.59937	117.08813	106.80000	0.0	0.0	-0.0070076	0.0	0.0	347.51	*
				3.8153	4.06500	116.98500	106.80000	0.0	0.0	-0.0069942	0.0	0.0	347.51	*
				4.2922	4.53062	116.88187	106.80000	0.0	0.0	-0.0069809	0.0	0.0	347.51	*
				4.7691	4.99625	116.77875	106.80000	0.0	0.0	-0.0069675	0.0	0.0	347.51	*
				5.2460	5.46188	116.67562	106.80000	0.0	0.0	-0.0069542	0.0	0.0	347.51	*
				5.7229	5.92750	116.57250	106.80000	0.0	0.0	-0.0069410	0.0	0.0	347.51	*
				6.1998	6.39313	116.46937	106.80000	0.0	0.0	-0.0069278	0.0	0.0	347.51	*
				6.6767	6.85875	116.36625	106.80000	0.0	0.0	-0.0069146	0.0	0.0	347.51	*
				7.1536	7.32437	116.26313	106.80000	0.0	0.0	-0.0069015	0.0	0.0	347.51	*
				7.6305	7.79000	116.16000	106.80000	0.0	0.0	-0.0068884	0.0	0.0	347.51	*
		96	21.BLR.6	0.0	3.53000	130.23000	106.80000	0.0	0.0	-0.0079684	0.0	0.0	255.60	*
				0.49320	3.40731	129.75231	106.80000	0.0	0.0	-0.0079585	0.0	0.0	255.60	*
				0.98639	3.28462	129.27462	106.80000	0.0	0.0	-0.0079471	0.0	0.0	255.60	*
				1.4796	3.16192	128.79692	106.80000	0.0	0.0	-0.0079342	0.0	0.0	255.60	*
				1.9728	3.03923	128.31923	106.80000	0.0	0.0	-0.0079198	0.0	0.0	255.60	*
				2.4660	2.91654	127.84154	106.80000	0.0	0.0	-0.0079039	0.0	0.0	255.60	*
				2.9592	2.79385	127.36385	106.80000	0.0	0.0	-0.0078863	0.0	0.0	255.60	*
				3.4524	2.67115	126.88615	106.80000	0.0	0.0	-0.0078670	0.0	0.0	255.60	*
				3.9456	2.54846	126.40846	106.80000	0.0	0.0	-0.0078460	0.0	0.0	255.60	*
				4.4388	2.42577	125.93077	106.80000	0.0	0.0	-0.0078232	0.0	0.0	255.60	*
				4.9320	2.30308	125.45308	106.80000	0.0	0.0	-0.0077985	0.0	0.0	255.60	*
				5.4252	2.18038	124.97538	106.80000	0.0	0.0	-0.0077720	0.0	0.0	255.60	*
				5.9184	2.05769	124.49769	106.80000	0.0	0.0	-0.0077435	0.0	0.0	255.60	*
				6.4116	1.93500	124.02000	106.80000	0.0	0.0	-0.0077129	0.0	0.0	255.60	*
				6.9048	1.81231	123.54231	106.80000	0.0	0.0	-0.0076803	0.0	0.0	255.60	*
				7.3980	1.68962	123.06462	106.80000	0.0	0.0	-0.0076456	0.0	0.0	255.60	*
				7.8912	1.56692	122.58692	106.80000	0.0	0.0	-0.0076086	0.0	0.0	255.60	*
				8.3844	1.44423	122.10923	106.80000	0.0	0.0	-0.0075694	0.0	0.0	255.60	*
				8.8775	1.32154	121.63154	106.80000	0.0	0.0	-0.0075278	0.0	0.0	255.60	*
				9.3707	1.19885	121.15385	106.80000	0.0	0.0	-0.0074838	0.0	0.0	255.60	*
				9.8639	1.07615	120.67615	106.80000	0.0	0.0	-0.0074374	0.0	0.0	255.60	*
				10.357	0.95346	120.19846	106.80000	0.0	0.0	-0.0073883	0.0	0.0	255.60	*
				10.850	0.83077	119.72077	106.80000	0.0	0.0	-0.0073366	0.0	0.0	255.60	*
				11.344	0.70808	119.24308	106.80000	0.0	0.0	-0.0072822	0.0	0.0	255.60	*
				11.837	0.58538	118.76538	106.80000	0.0	0.0	-0.0072250	0.0	0.0	255.60	*
				12.330	0.46269	118.28769	106.80000	0.0	0.0	-0.0071649	0.0	0.0	255.60	*
				12.823	0.34000	117.81000	106.80000	0.0	0.0	-0.0071018	0.0	0.0	255.60	*
		97	19.BLR.1	0.0	25.41000	154.93000	106.80000	0.0	0.0	-0.0072498	0.0	0.0	161.75	*
				0.48699	24.94750	155.08250	106.80000	0.0	0.0	-0.0072446	0.0	0.0	161.75	*
				0.97399	24.48500	155.23500	106.80000	0.0	0.0	-0.0072394	0.0	0.0	161.75	*
				1.4610	24.02250	155.38750	106.80000	0.0	0.0	-0.0072341	0.0	0.0	161.75	*
				1.9480	23.56000	155.54000	106.80000	0.0	0.0	-0.0072286	0.0	0.0	161.75	*
				2.4350	23.09750	155.69250	106.80000	0.0	0.0	-0.0072231	0.0	0.0	161.75	*
				2.9220	22.63500	155.84500	106.80000	0.0	0.0	-0.0072175	0.0	0.0	161.75	*
				3.4090	22.17250	155.99750	106.80000	0.0	0.0	-0.0072117	0.0	0.0	161.75	*
				3.8959	21.71000	156.15000	106.80000	0.0	0.0	-0.0072059	0.0	0.0	161.75	*
				4.3829	21.24750	156.30250	106.80000	0.0	0.0	-0.0072000	0.0	0.0	161.75	*
				4.8699	20.78500	156.45500	106.80000	0.0	0.0	-0.0071939	0.0	0.0	161.75	*
				5.3569	20.32250	156.60750	106.80000	0.0	0.0	-0.0071878	0.0	0.0	161.75	*
				5.8439	19.86000	156.76000	106.80000	0.0	0.0	-0.0071816	0.0	0.0	161.75	*
		98	19.BLR.2	0.0	19.68000	136.44000	106.80000	0.0	0.0	-0.0079778	0.0	0.0	72.782	*
				0.49635	19.82692	136.91410	106.80000	0.0	0.0	-0.0079702	0.0	0.0	72.782	*
				0.99269	19.97385	137.38821	106.80000	0.0	0.0	-0.0079618	0.0	0.0	72.782	*
				1.4890	20.12077	137.86231	106.80000	0.0	0.0	-0.0079525	0.0	0.0	72.782	*
				1.9854	20.26769	138.33641	106.80000	0.0	0.0	-0.0079424	0.0	0.0	72.782	*
				2.4817	20.41462	138.81051	106.80000	0.0	0.0	-0.0079315	0.0	0.0	72.782	*
				2.9781	20.56154	139.28462	106.80000	0.0	0.0	-0.0079199	0.0	0.0	72.782	*
				3.4744	20.70846	139.75872	106.80000	0.0	0.0	-0.0079076	0.0	0.0	72.782	*
				3.9708	20.85538	140.23282	106.80000	0.0	0.0	-0.0078945	0.0	0.0	72.782	*
				4.4671	21.00231	140.70692	106.80000	0.0	0.0	-0.0078808	0.0	0.0	72.782	*
				4.9635	21.14923	141.18103	106.80000	0.0	0.0	-0.0078664	0.0	0.0	72.782	*
				5.4598	21.29615	141.65513	106.80000	0.0	0.0	-0.0078514	0.0	0.0	72.782	*
				5.9562	21.44308	142.12923	106.80000	0.0	0.0	-0.0078358	0.0	0.0	72.782	*
				6.4525	21.59000	142.60333	106.80000	0.0	0.0	-0.0078196	0.0	0.0	72.782	*
				6.9488	21.73692	143.07744	106.80000	0.0	0.0	-0.0078028	0.0	0.0	72.782	*
				7.4452	21.88385	143.55154	106.80000	0.0	0.0	-0.0077855	0.0	0.0	72.782	*
				7.9415	22.03077	144.02564	106.80000	0.0	0.0	-0.0077677	0.0	0.0	72.782	*
				8.4379	22.17769	144.49974	106.80000	0.0	0.0	-0.0077493	0.0	0.0	72.782	*
				8.9342	22.32462	144.97385	106.80000	0.0	0.0	-0.0077305	0.0	0.0	72.782	*
				9.4306	22.47154	145.44795	106.80000	0.0	0.0	-0.0077112	0.0	0.0	72.782	*
				9.9269	22.61846	145.92205	106.80000	0.0	0.0	-0.0076914	0.0	0.0	72.782	*
				10.423	22.76538	146.39615	106.80000	0.0	0.0	-0.0076712	0.0	0.0	72.782	*
				10.920	22.91231	146.87026	106.80000	0.0	0.0	-0.0076506	0.0	0.0	72.782	*
				11.416	23.05923	147.34436	106.80000	0.0	0.0	-0.0076296	0.0	0.0	72.782	*
				11.912	23.20615	147.81846	106.80000	0.0	0.0	-0.0076081	0.0	0.0	72.782	*
				12.409	23.35308	148.29256	106.80000	0.0	0.0	-0.0075864	0.0	0.0	72.782	*
				12.905	23.50000	148.76667	106.80000	0.0	0.0	-0.0075642	0.0	0.0	72.782	*
				13.401	23.64692	149.24077	106.80000	0.0	0.0	-0.0075417	0.0	0.0	72.782	*
				13.898	23.79385	149.71487	106.80000	0.0	0.0	-0.0075189	0.0	0.0	72.782	*
				14.394	23.94077	150.18897	106.80000	0.0	0.0	-0.0074958	0.0	0.0	72.782	*
				14.890	24.08769	150.66308	106.80000	0.0	0.0	-0.0074723	0.0	0.0	72.782	*
				15.387	24.23462	151.13718	106.80000	0.0	0.0	-0.0074486	0.0	0.0	72.782	*
				15.883	24.38154	151.61128	106.80000	0.0	0.0	-0.0074246	0.0	0.0	72.782	*
				16.379	24.52846	152.08538	106.80000	0.0	0.0	-0.0074003	0.0	0.0	72.782	*
				16.876	24.67538	152.55949	106.80000	0.0	0.0	-0.0073758	0.0	0.0	72.782	*
				17.372	24.82231	153.03359	106.80000	0.0	0.0	-0.0073510	0.0	0.0	72.782	*
				17.868	24.96923	153.50769	106.80000	0.0	0.0	-0.0073260	0.0	0.0	72.782	*
				18.365	25.11615	153.98179	106.80000	0.0	0.0	-0.0073008	0.0	0.0	72.782	*
				18.861	25.26308	154.45590	106.80000	0.0	0.0	-0.0072754	0.0	0.0	72.782	*
				19.358	25.41000	154.93000	106.80000	0.0	0.0	-0.0072498	0.0	0.0	72.782	*
		99	19.BLR.3	0.0	12.32000	138.92000	106.80000	0.0	0.0	-0.0079454	0.0	0.0	341.38	*
				0.48541	12.78000	138.76500	106.80000	0.0	0.0	-0.0079484	0.0	0.0	341.38	*
				0.97082	13.24000	138.61000	106.80000	0.0	0.0	-0.0079513	0.0	0.0	341.38	*
				1.4562	13.70000	138.45500	106.80000	0.0	0.0	-0.0079540	0.0	0.0	341.38	*
				1.9416	14.16000	138.30000	106.80000	0.0	0.0	-0.0079566	0.0	0.0	341.38	*
				2.4271	14.62000	138.14500	106.80000	0.0	0.0	-0.0079591	0.0	0.0	341.38	*
				2.9125	15.08000	137.99000	106.80000	0.0	0.0	-0.0079615	0.0	0.0	341.38	*
				3.3979	15.54000	137.83500	106.80000	0.0	0.0	-0.0079637	0.0	0.0	341.38	*
				3.8833	16.00000	137.68000	106.80000	0.0	0.0	-0.0079658	0.0	0.0	341.38	*
				4.3687	16.46000	137.52500	106.80000	0.0	0.0	-0.0079678	0.0	0.0	341.38	*
				4.8541	16.92000	137.37000	106.80000	0.0	0.0	-0.0079696	0.0	0.0	341.38	*
				5.3395	17.38000	137.21500	106.80000	0.0	0.0	-0.0079713	0.0	0.0	341.38	*
				5.8249	17.84000	137.06000	106.80000	0.0	0.0	-0.0079729	0.0	0.0	341.38	*
				6.3104	18.30000	136.90500	106.80000	0.0	0.0	-0.0079743	0.0	0.0	341.38	*
				6.7958	18.76000	136.75000	106.80000	0.0	0.0	-0.0079756	0.0	0.0	341.38	*
				7.2812	19.22000	136.59500	106.80000	0.0	0.0	-0.0079768	0.0	0.0	341.38	*
				7.7666	19.68000	136.44000	106.80000	0.0	0.0	-0.0079778	0.0	0.0	341.38	*
		100	19.BLR.4	0.0	12.50000	139.53000	106.80000	0.0	0.0	-0.0079313	0.0	0.0	253.56	*
				0.31800	12.41000	139.22500	106.80000	0.0	0.0	-0.0079385	0.0	0.0	253.56	*
				0.63600	12.32000	138.92000	106.80000	0.0	0.0	-0.0079454	0.0	0.0	253.56	*
		101	19.BLR.5	0.0	6.10000	141.59000	106.80000	0.0	0.0	-0.0078757	0.0	0.0	342.16	*
				0.48024	6.55714	141.44286	106.80000	0.0	0.0	-0.0078804	0.0	0.0	342.16	*
				0.96048	7.01429	141.29571	106.80000	0.0	0.0	-0.0078850	0.0	0.0	342.16	*
				1.4407	7.47143	141.14857	106.80000	0.0	0.0	-0.0078895	0.0	0.0	342.16	*
				1.9210	7.92857	141.00143	106.80000	0.0	0.0	-0.0078939	0.0	0.0	342.16	*
				2.4012	8.38571	140.85429	106.80000	0.0	0.0	-0.0078982	0.0	0.0	342.16	*
				2.8814	8.84286	140.70714	106.80000	0.0	0.0	-0.0079024	0.0	0.0	342.16	*
				3.3617	9.30000	140.56000	106.80000	0.0	0.0	-0.0079064	0.0	0.0	342.16	*
				3.8419	9.75714	140.41286	106.80000	0.0	0.0	-0.0079103	0.0	0.0	342.16	*
				4.3222	10.21429	140.26571	106.80000	0.0	0.0	-0.0079141	0.0	0.0	342.16	*
				4.8024	10.67143	140.11857	106.80000	0.0	0.0	-0.0079178	0.0	0.0	342.16	*
				5.2826	11.12857	139.97143	106.80000	0.0	0.0	-0.0079213	0.0	0.0	342.16	*
				5.7629	11.58571	139.82429	106.80000	0.0	0.0	-0.0079248	0.0	0.0	342.16	*
				6.2431	12.04286	139.67714	106.80000	0.0	0.0	-0.0079281	0.0	0.0	342.16	*
				6.7234	12.50000	139.53000	106.80000	0.0	0.0	-0.0079313	0.0	0.0	342.16	*
		102	19.BLR.6	0.0	10.69000	156.14000	106.80000	0.0	0.0	-0.0072375	0.0	0.0	252.49	*
				0.49216	10.54194	155.67065	106.80000	0.0	0.0	-0.0072626	0.0	0.0	252.49	*
				0.98431	10.39387	155.20129	106.80000	0.0	0.0	-0.0072875	0.0	0.0	252.49	*
				1.4765	10.24581	154.73194	106.80000	0.0	0.0	-0.0073122	0.0	0.0	252.49	*
				1.9686	10.09774	154.26258	106.80000	0.0	0.0	-0.0073367	0.0	0.0	252.49	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				2.4608	9.94968	153.79323	106.80000	0.0	0.0	-0.0073609	0.0	0.0	252.49	*
				2.9529	9.80161	153.32387	106.80000	0.0	0.0	-0.0073850	0.0	0.0	252.49	*
				3.4451	9.65355	152.85452	106.80000	0.0	0.0	-0.0074088	0.0	0.0	252.49	*
				3.9372	9.50548	152.38516	106.80000	0.0	0.0	-0.0074324	0.0	0.0	252.49	*
				4.4294	9.35742	151.91581	106.80000	0.0	0.0	-0.0074557	0.0	0.0	252.49	*
				4.9216	9.20935	151.44645	106.80000	0.0	0.0	-0.0074787	0.0	0.0	252.49	*
				5.4137	9.06129	150.97710	106.80000	0.0	0.0	-0.0075014	0.0	0.0	252.49	*
				5.9059	8.91323	150.50774	106.80000	0.0	0.0	-0.0075239	0.0	0.0	252.49	*
				6.3980	8.76516	150.03839	106.80000	0.0	0.0	-0.0075460	0.0	0.0	252.49	*
				6.8902	8.61710	149.56903	106.80000	0.0	0.0	-0.0075679	0.0	0.0	252.49	*
				7.3823	8.46903	149.09968	106.80000	0.0	0.0	-0.0075894	0.0	0.0	252.49	*
				7.8745	8.32097	148.63032	106.80000	0.0	0.0	-0.0076105	0.0	0.0	252.49	*
				8.3666	8.17290	148.16097	106.80000	0.0	0.0	-0.0076313	0.0	0.0	252.49	*
				8.8588	8.02484	147.69161	106.80000	0.0	0.0	-0.0076517	0.0	0.0	252.49	*
				9.3510	7.87677	147.22226	106.80000	0.0	0.0	-0.0076717	0.0	0.0	252.49	*
				9.8431	7.72871	146.75290	106.80000	0.0	0.0	-0.0076913	0.0	0.0	252.49	*
				10.335	7.58065	146.28355	106.80000	0.0	0.0	-0.0077105	0.0	0.0	252.49	*
				10.827	7.43258	145.81419	106.80000	0.0	0.0	-0.0077293	0.0	0.0	252.49	*
				11.320	7.28452	145.34484	106.80000	0.0	0.0	-0.0077476	0.0	0.0	252.49	*
				11.812	7.13645	144.87548	106.80000	0.0	0.0	-0.0077654	0.0	0.0	252.49	*
				12.304	6.98839	144.40613	106.80000	0.0	0.0	-0.0077828	0.0	0.0	252.49	*
				12.796	6.84032	143.93677	106.80000	0.0	0.0	-0.0077996	0.0	0.0	252.49	*
				13.288	6.69226	143.46742	106.80000	0.0	0.0	-0.0078160	0.0	0.0	252.49	*
				13.780	6.54419	142.99806	106.80000	0.0	0.0	-0.0078317	0.0	0.0	252.49	*
				14.273	6.39613	142.52871	106.80000	0.0	0.0	-0.0078470	0.0	0.0	252.49	*
				14.765	6.24806	142.05935	106.80000	0.0	0.0	-0.0078616	0.0	0.0	252.49	*
				15.257	6.10000	141.59000	106.80000	0.0	0.0	-0.0078757	0.0	0.0	252.49	*
		103	19.BLR.7	0.0	18.70000	153.46000	106.80000	0.0	0.0	-0.0073594	0.0	0.0	161.50	*
				0.49685	18.22882	153.61765	106.80000	0.0	0.0	-0.0073531	0.0	0.0	161.50	*
				0.99370	17.75765	153.77529	106.80000	0.0	0.0	-0.0073466	0.0	0.0	161.50	*
				1.4905	17.28647	153.93294	106.80000	0.0	0.0	-0.0073401	0.0	0.0	161.50	*
				1.9874	16.81529	154.09059	106.80000	0.0	0.0	-0.0073334	0.0	0.0	161.50	*
				2.4842	16.34412	154.24824	106.80000	0.0	0.0	-0.0073267	0.0	0.0	161.50	*
				2.9811	15.87294	154.40588	106.80000	0.0	0.0	-0.0073198	0.0	0.0	161.50	*
				3.4779	15.40176	154.56353	106.80000	0.0	0.0	-0.0073128	0.0	0.0	161.50	*
				3.9748	14.93059	154.72118	106.80000	0.0	0.0	-0.0073057	0.0	0.0	161.50	*
				4.4716	14.45941	154.87882	106.80000	0.0	0.0	-0.0072986	0.0	0.0	161.50	*
				4.9685	13.98824	155.03647	106.80000	0.0	0.0	-0.0072913	0.0	0.0	161.50	*
				5.4653	13.51706	155.19412	106.80000	0.0	0.0	-0.0072839	0.0	0.0	161.50	*
				5.9622	13.04588	155.35176	106.80000	0.0	0.0	-0.0072764	0.0	0.0	161.50	*
				6.4590	12.57471	155.50941	106.80000	0.0	0.0	-0.0072688	0.0	0.0	161.50	*
				6.9559	12.10353	155.66706	106.80000	0.0	0.0	-0.0072611	0.0	0.0	161.50	*
				7.4527	11.63235	155.82471	106.80000	0.0	0.0	-0.0072534	0.0	0.0	161.50	*
				7.9496	11.16118	155.98235	106.80000	0.0	0.0	-0.0072455	0.0	0.0	161.50	*
				8.4464	10.69000	156.14000	106.80000	0.0	0.0	-0.0072375	0.0	0.0	161.50	*
		104	19.BLR.8	0.0	19.86000	156.76000	106.80000	0.0	0.0	-0.0071816	0.0	0.0	250.63	*
				0.49971	19.69429	156.28857	106.80000	0.0	0.0	-0.0072075	0.0	0.0	250.63	*
				0.99941	19.52857	155.81714	106.80000	0.0	0.0	-0.0072333	0.0	0.0	250.63	*
				1.4991	19.36286	155.34571	106.80000	0.0	0.0	-0.0072589	0.0	0.0	250.63	*
				1.9988	19.19714	154.87429	106.80000	0.0	0.0	-0.0072844	0.0	0.0	250.63	*
				2.4985	19.03143	154.40286	106.80000	0.0	0.0	-0.0073096	0.0	0.0	250.63	*
				2.9982	18.86571	153.93143	106.80000	0.0	0.0	-0.0073346	0.0	0.0	250.63	*
				3.4979	18.70000	153.46000	106.80000	0.0	0.0	-0.0073594	0.0	0.0	250.63	*
		105	Highway 1	0.0	-33.76000	29.73000	106.80000	0.0	0.0	0.45610	0.0	0.0	270.04	*
				1.0026	-33.75938	28.72738	106.80000	0.0	0.0	0.48305	0.0	0.0	270.04	*
				2.0052	-33.75877	27.72477	106.80000	0.0	0.0	0.51135	0.0	0.0	270.04	*
				3.0078	-33.75815	26.72215	106.80000	0.0	0.0	0.54102	0.0	0.0	270.04	*
				4.0105	-33.75754	25.71954	106.80000	0.0	0.0	0.57208	0.0	0.0	270.04	*
				5.0131	-33.75692	24.71692	106.80000	0.0	0.0	0.60454	0.0	0.0	270.04	*
				6.0157	-33.75631	23.71431	106.80000	0.0	0.0	0.63840	0.0	0.0	270.04	*
				7.0183	-33.75569	22.71169	106.80000	0.0	0.0	0.67361	0.0	0.0	270.04	*
				8.0209	-33.75508	21.70908	106.80000	0.065771	-0.040634	0.71014	0.040674	0.065746	270.04	*
				9.0235	-33.75446	20.70646	106.80000	0.37504	-0.19786	0.74790	0.19809	0.37491	270.04	*
				10.026	-33.75385	19.70385	106.80000	0.68968	-0.30511	0.78678	0.30553	0.68949	270.04	*
				11.029	-33.75323	18.70123	106.80000	1.0031	-0.36356	0.82664	0.36418	1.0029	270.04	*
				12.031	-33.75262	17.69862	106.80000	1.3069	-0.37623	0.86728	0.37704	1.3066	270.04	*
				13.034	-33.75200	16.69600	106.80000	1.5904	-0.34816	1.0255	0.34914	1.5902	270.04	*
				14.037	-33.75138	15.69338	106.80000	1.8267	-0.30587	1.1987	0.30699	1.8266	270.04	*
				15.039	-33.75077	14.69077	106.80000	1.9875	-0.33279	1.3559	0.33401	1.9873	270.04	*
				16.042	-33.75015	13.68815	106.80000	2.1520	-0.36033	1.5141	0.36165	2.1517	270.04	*
				17.044	-33.74954	12.68554	106.80000	2.3200	-0.38847	1.6728	0.38990	2.3198	270.04	*
				18.047	-33.74892	11.68292	106.80000	2.4918	-0.41723	1.8318	0.41876	2.4915	270.04	*
				19.050	-33.74831	10.68031	106.80000	2.6672	-0.44660	1.9909	0.44824	2.6669	270.04	*
				20.052	-33.74769	9.67769	106.80000	2.8463	-0.47659	2.1497	0.47833	2.8460	270.04	*
				21.055	-33.74708	8.67508	106.80000	3.0290	-0.50718	2.3083	0.50904	3.0287	270.04	*
				22.058	-33.74646	7.67246	106.80000	3.2154	-0.53839	2.4663	0.54037	3.2151	270.04	*
				23.060	-33.74585	6.66985	106.80000	3.4055	-0.57022	2.6281	0.57231	3.4051	270.04	*
				24.063	-33.74523	5.66723	106.80000	3.5992	-0.60265	2.8182	0.60486	3.5988	270.04	*
				25.065	-33.74462	4.66462	106.80000	3.7966	-0.63570	3.0078	0.63803	3.7962	270.04	*
				26.068	-33.74400	3.66200	106.80000	3.9976	-0.66936	3.1969	0.67182	3.9972	270.04	*
				27.071	-33.74338	2.65938	106.80000	4.2023	-0.70364	3.3856	0.70622	4.2018	270.04	*
				28.073	-33.74277	1.65677	106.80000	4.4106	-0.73852	3.5740	0.74123	4.4102	270.04	*
				29.076	-33.74215	0.65415	106.80000	4.6226	-0.77402	3.7622	0.77686	4.6222	270.04	*
				30.078	-33.74154	-0.34846	106.80000	4.8383	-0.81014	3.9504	0.81311	4.8378	270.04	*
				31.081	-33.74092	-1.35108	106.80000	4.9773	-0.83341	4.1004	0.83646	4.9768	270.04	*
				32.084	-33.74031	-2.35369	106.80000	5.0717	-0.84922	4.2262	0.85233	5.0712	270.04	*
				33.086	-33.73969	-3.35631	106.80000	5.1619	-0.86431	4.3468	0.86748	5.1613	270.04	*
				34.089	-33.73908	-4.35892	106.80000	5.2477	-0.87869	4.4624	0.88191	5.2472	270.04	*
				35.092	-33.73846	-5.36154	106.80000	5.3292	-0.89234	4.5730	0.89561	5.3287	270.04	*
				36.094	-33.73785	-6.36415	106.80000	5.4065	-0.90527	4.6786	0.90859	5.4059	270.04	*
				37.097	-33.73723	-7.36677	106.80000	5.4794	-0.91748	4.7791	0.92084	5.4788	270.04	*
				38.099	-33.73662	-8.36938	106.80000	5.5480	-0.92897	4.8744	0.93238	5.5475	270.04	*
				39.102	-33.73600	-9.37200	106.80000	5.6124	-0.93974	4.9641	0.94319	5.6118	270.04	*
				40.105	-33.73538	-10.37462	106.80000	5.6791	-0.95092	5.0480	0.95441	5.6785	270.04	*
				41.107	-33.73477	-11.37723	106.80000	5.7637	-0.96509	5.1258	0.96863	5.7631	270.04	*
				42.110	-33.73415	-12.37985	106.80000	5.8441	-0.97854	5.1971	0.98213	5.8435	270.04	*
				43.112	-33.73354	-13.38246	106.80000	5.9202	-0.99129	5.2617	0.99492	5.9196	270.04	*
				44.115	-33.73292	-14.38508	106.80000	5.9921	-1.0033	5.3195	1.0070	5.9915	270.04	*
				45.118	-33.73231	-15.38769	106.80000	6.0599	-1.0147	5.3703	1.0184	6.0592	270.04	*
				46.120	-33.73169	-16.39031	106.80000	6.1235	-1.0253	5.4143	1.0291	6.1229	270.04	*
				47.123	-33.73108	-17.39292	106.80000	6.1368	-0.95078	5.4421	0.95455	6.1362	270.04	*
				48.126	-33.73046	-18.39554	106.80000	5.7313	-0.24080	5.3321	0.24431	5.7312	270.04	*
				49.128	-33.72985	-19.39815	106.80000	5.2009	0.47862	5.1100	-0.47543	5.2012	270.04	*
				50.131	-33.72923	-20.40077	106.80000	4.5942	1.1354	4.7943	-1.1325	4.5949	270.04	*
				51.133	-33.72862	-21.40338	106.80000	4.0549	1.7064	4.4718	-1.7039	4.0560	270.04	*
				52.136	-33.72800	-22.40600	106.80000	3.6938	2.1826	4.2085	-2.1803	3.6951	270.04	*
				53.139	-33.72738	-23.40862	106.80000	3.3232	2.4837	3.8584	-2.4817	3.3247	270.04	*
				54.141	-33.72677	-24.41123	106.80000	2.9632	2.6332	3.4330	-2.6314	2.9648	270.04	*
				55.144	-33.72615	-25.41385	106.80000	2.5834	2.6221	2.9415	-2.6205	2.5850	270.04	*
				56.146	-33.72554	-26.41646	106.80000	2.1889	2.4678	2.3890	-2.4665	2.1904	270.04	*
				57.149	-33.72492	-27.41908	106.80000	1.8757	2.2101	1.8574	-2.2089	1.8770	270.04	*
				58.152	-33.72431	-28.42169	106.80000	1.5979	1.8828	1.3862	-1.8818	1.5991	270.04	*
				59.154	-33.72369	-29.42431	106.80000	1.2503	1.4732	0.79656	-1.4724	1.2512	270.04	*
				60.157	-33.72308	-30.42692	106.80000	0.79169	0.93284	0.66481	-0.93235	0.79226	270.04	*
				61.160	-33.72246	-31.42954	106.80000	0.29272	0.34491	0.62518	-0.34473	0.29293	270.04	*
				62.162	-33.72185	-32.43215	106.80000	0.0	0.0	0.58772	0.0	0.0	270.04	*
				63.165	-33.72123	-33.43477	106.80000	0.0	0.0	0.55237	0.0	0.0	270.04	*
				64.167	-33.72062	-34.43738	106.80000	0.0	0.0	0.51904	0.0	0.0	270.04	*
				65.170	-33.72000	-35.44000	106.80000	0.0	0.0	0.48765	0.0	0.0	270.04	*
		106	Highway 2	0.0	-38.72000	-35.44000	106.80000	0.0	0.0	0.36994	0.0	0.0	7.0017	*
				0.99479	-37.73263	-35.31874	106.80000	0.0	0.0	0.39392	0.0	0.0	7.0017	*
				1.9896	-36.74526	-35.19747	106.80000	0.0	0.0	0.41934	0.0	0.0	7.0017	*
				2.9844	-35.75789	-35.07621	106.80000	0.0	0.0	0.44623	0.0	0.0	7.0017	*
				3.9791	-34.77053	-34.95495	106.80000	0.0	0.0	0.47467	0.0	0.0	7.0017	*
				4.9739	-33.78316	-34.83368	106.80000	0.0	0.0	0.50469	0.0	0.0	7.0017	*
				5.9687	-32.79579	-34.71242	106.80000	0.0	0.0	0.53632	0.0	0.0	7.0017	*
				6.9635	-31.80842	-34.59116	106.80000	0.0	0.0	0.56959	0.0	0.0	7.0017	*
				7.9583	-30.82105	-34.46989	106.80000	0.0	0.0	0.60449	0.0	0.0	7.0017	*
				8.9531	-29.83368	-34.34863	106.80000	0.092319	0.19018	0.64101	0.11481	0.17750	7.0017	*
				9.9479	-28.84632	-34.22737	106.80000	0.22068	0.54200	0.67910	0.28511	0.51106	7.0017	*

Stage: Ref.	Stage: Name	Disp. Line: Ref.	Disp. Line: Name	Chainage [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	δH// [mm]	δHperp. [mm]	Angle [°]	
				10.943	-27.85895	-34.10611	106.80000	0.28873	0.88473	0.71870	0.39442	0.84294	7.0017	*
				11.937	-26.87158	-33.98484	106.80000	0.30223	1.2211	0.75969	0.44883	1.1752	7.0017	*
				12.932	-25.88421	-33.86358	106.80000	0.26366	1.5375	0.84943	0.44911	1.4939	7.0017	*
				13.927	-24.89684	-33.74232	106.80000	0.18038	1.8243	1.0785	0.40142	1.7887	7.0017	*
				14.922	-23.90947	-33.62105	106.80000	0.062526	2.0709	1.2602	0.31450	2.0479	7.0017	*
				15.917	-22.92211	-33.49979	106.80000	0.059754	2.3185	1.4316	0.34192	2.2939	7.0017	*
				16.911	-21.93474	-33.37853	106.80000	0.066534	2.5815	1.6142	0.38072	2.5541	7.0017	*
				17.906	-20.94737	-33.25726	106.80000	0.073677	2.8587	1.8067	0.42160	2.8284	7.0017	*
				18.901	-19.96000	-33.13600	106.80000	0.077403	3.0032	1.9651	0.44291	2.9714	7.0017	*
				19.896	-18.97263	-33.01474	106.80000	0.081022	3.1436	2.1206	0.46362	3.1103	7.0017	*
				20.891	-17.98526	-32.89347	106.80000	0.080093	3.2827	2.2736	0.47965	3.2484	7.0017	*
				21.885	-16.99789	-32.77221	106.80000	-0.0023675	3.4092	2.4110	0.41322	3.3840	7.0017	*
				22.880	-16.01053	-32.65095	106.80000	-0.0024517	3.5305	2.5440	0.42792	3.5044	7.0017	*
				23.875	-15.02316	-32.52968	106.80000	-0.0025360	3.6518	2.6752	0.44264	3.6249	7.0017	*
				24.870	-14.03579	-32.40842	106.80000	-0.0026204	3.7733	2.8144	0.45736	3.7455	7.0017	*
				25.864	-13.04842	-32.28716	106.80000	-0.0027048	3.8949	2.9660	0.47210	3.8662	7.0017	*
				26.859	-12.06105	-32.16589	106.80000	-0.0027893	4.0165	3.1156	0.48684	3.9869	7.0017	*
				27.854	-11.07368	-32.04463	106.80000	-0.0028738	4.1383	3.2630	0.50160	4.1078	7.0017	*
				28.849	-10.08632	-31.92337	106.80000	-0.0029584	4.2601	3.4082	0.51637	4.2287	7.0017	*
				29.844	-9.09895	-31.80211	106.80000	-0.0030431	4.3821	3.5511	0.53115	4.3498	7.0017	*
				30.838	-8.11158	-31.68084	106.80000	-0.0031279	4.5041	3.6918	0.54594	4.4709	7.0017	*
				31.833	-7.12421	-31.55958	106.80000	-0.0032127	4.6262	3.8301	0.56074	4.5921	7.0017	*
				32.828	-6.13684	-31.43832	106.80000	-0.0032975	4.7484	3.9660	0.57555	4.7134	7.0017	*
				33.823	-5.14947	-31.31705	106.80000	-0.0033825	4.8707	4.0996	0.59038	4.8348	7.0017	*
				34.818	-4.16211	-31.19579	106.80000	-0.0034675	4.9931	4.2308	0.60521	4.9563	7.0017	*
				35.812	-3.17474	-31.07453	106.80000	-0.0035510	5.1134	4.3585	0.61980	5.0757	7.0017	*
				36.807	-2.18737	-30.95326	106.80000	-0.0036232	5.2174	4.4758	0.63239	5.1789	7.0017	*
				37.802	-1.20000	-30.83200	106.80000	-0.0036948	5.3205	4.5899	0.64490	5.2813	7.0017	*
				38.797	-0.21263	-30.71074	106.80000	-0.0037659	5.4229	4.7009	0.65731	5.3830	7.0017	*
				39.791	0.77474	-30.58947	106.80000	-0.0038365	5.5246	4.8086	0.66963	5.4838	7.0017	*
				40.786	1.76211	-30.46821	106.80000	-0.0039066	5.6254	4.9130	0.68186	5.5840	7.0017	*
				41.781	2.74947	-30.34695	106.80000	-0.0039761	5.7256	5.0139	0.69399	5.6833	7.0017	*
				42.776	3.73684	-30.22568	106.80000	-0.0040451	5.8249	5.1113	0.70603	5.7819	7.0017	*
				43.771	4.72421	-30.10442	106.80000	-0.0041135	5.9235	5.2050	0.71798	5.8798	7.0017	*
				44.765	5.71158	-29.98316	106.80000	-0.0041814	6.0213	5.2949	0.72984	5.9769	7.0017	*
				45.760	6.69895	-29.86189	106.80000	-0.0042488	6.1193	5.3810	0.74160	6.0732	7.0017	*
				46.755	7.68632	-29.74063	106.80000	-0.0043157	6.2146	5.4631	0.75327	6.1688	7.0017	*
				47.750	8.67368	-29.61937	106.80000	-0.0043839	6.3128	5.5413	0.76517	6.2662	7.0017	*
				48.745	9.66105	-29.49811	106.80000	-0.0044644	6.4288	5.6156	0.77922	6.3814	7.0017	*
				49.739	10.64842	-29.37684	106.80000	-0.0045444	6.5440	5.6862	0.79319	6.4957	7.0017	*
				50.734	11.63579	-29.25558	106.80000	-0.42629	6.5057	5.6922	0.36993	6.5092	7.0017	*
				51.729	12.62316	-29.13432	106.80000	-1.2417	6.4597	5.6833	-0.44506	6.5628	7.0017	*
				52.724	13.61053	-29.01305	106.80000	-1.4383	6.4081	5.6070	-0.64643	6.5356	7.0017	*
				53.718	14.59789	-28.89179	106.80000	-1.4225	6.3375	5.5048	-0.63931	6.4636	7.0017	*
				54.713	15.58526	-28.77053	106.80000	-1.4064	6.2659	5.4001	-0.63209	6.3906	7.0017	*
				55.708	16.57263	-28.64926	106.80000	-1.3914	6.1989	5.2932	-0.62534	6.3223	7.0017	*
				56.703	17.56000	-28.52800	106.80000	-1.3786	6.1419	5.1843	-0.61958	6.2642	7.0017	*
				57.698	18.54737	-28.40674	106.80000	-1.3655	6.0838	5.0735	-0.61372	6.2049	7.0017	*
				58.692	19.53474	-28.28547	106.80000	-1.3522	6.0246	4.9610	-0.60775	6.1445	7.0017	*
				59.687	20.52211	-28.16421	106.80000	-1.3387	5.9643	4.8468	-0.60166	6.0830	7.0017	*
				60.682	21.50947	-28.04295	106.80000	-1.2847	5.7238	4.6384	-0.57741	5.8377	7.0017	*
				61.677	22.49684	-27.92168	106.80000	-1.2178	5.4259	4.4005	-0.54735	5.5338	7.0017	*
				62.672	23.48421	-27.80042	106.80000	-1.1525	5.1347	4.1668	-0.51797	5.2369	7.0017	*
				63.666	24.47158	-27.67916	106.80000	-1.0886	4.8503	3.9373	-0.48928	4.9468	7.0017	*
				64.661	25.45895	-27.55789	106.80000	-1.0263	4.5726	3.7121	-0.46128	4.6636	7.0017	*
				65.656	26.44632	-27.43663	106.80000	-0.96553	4.3017	3.4915	-0.43395	4.3874	7.0017	*
				66.651	27.43368	-27.31537	106.80000	-0.90625	4.0376	3.2758	-0.40731	4.1180	7.0017	*
				67.646	28.42105	-27.19411	106.80000	-0.84849	3.7803	3.0652	-0.38135	3.8556	7.0017	*
				68.640	29.40842	-27.07284	106.80000	-0.92772	3.4019	2.8664	-0.50611	3.4897	7.0017	*
				69.635	30.39579	-26.95158	106.80000	-1.0271	2.9534	2.6199	-0.65939	3.0565	7.0017	*
				70.630	31.38316	-26.83032	106.80000	-1.0862	2.4978	2.3227	-0.77357	2.6116	7.0017	*
				71.625	32.37053	-26.70905	106.80000	-1.0998	2.0550	1.9826	-0.84114	2.1737	7.0017	*
				72.619	33.35789	-26.58779	106.80000	-1.0659	1.6391	1.6054	-0.85810	1.7568	7.0017	*
				73.614	34.34526	-26.46653	106.80000	-0.98435	1.2594	1.2864	-0.82350	1.3700	7.0017	*
				74.609	35.33263	-26.34526	106.80000	-0.85723	0.92042	0.96248	-0.73864	1.0181	7.0017	*
				75.604	36.32000	-26.22400	106.80000	-0.68748	0.62391	0.61568	-0.60630	0.70307	7.0017	*
				76.599	37.30737	-26.10274	106.80000	-0.48301	0.37270	0.51081	-0.43398	0.42880	7.0017	*
				77.593	38.29474	-25.98147	106.80000	-0.24496	0.16274	0.47971	-0.22330	0.19139	7.0017	*
				78.588	39.28211	-25.86021	106.80000	0.0	0.0	0.45066	0.0	0.0	7.0017	*
				79.583	40.26947	-25.73895	106.80000	0.0	0.0	0.42358	0.0	0.0	7.0017	*
				80.578	41.25684	-25.61768	106.80000	0.0	0.0	0.39838	0.0	0.0	7.0017	*
				81.573	42.24421	-25.49642	106.80000	0.0	0.0	0.37497	0.0	0.0	7.0017	*
				82.567	43.23158	-25.37516	106.80000	0.0	0.0	0.35325	0.0	0.0	7.0017	*
				83.562	44.21895	-25.25389	106.80000	0.0	0.0	0.33313	0.0	0.0	7.0017	*
				84.557	45.20632	-25.13263	106.80000	0.0	0.0	0.31451	0.0	0.0	7.0017	*
				85.552	46.19368	-25.01137	106.80000	0.0	0.0	0.29731	0.0	0.0	7.0017	*
				86.546	47.18105	-24.89011	106.80000	0.0	0.0	0.28144	0.0	0.0	7.0017	*
				87.541	48.16842	-24.76884	106.80000	0.0	0.0	0.26683	0.0	0.0	7.0017	*
				88.536	49.15579	-24.64758	106.80000	0.0	0.0	0.25340	0.0	0.0	7.0017	*
				89.531	50.14316	-24.52632	106.80000	0.0	0.0	0.24108	0.0	0.0	7.0017	*
				90.526	51.13053	-24.40505	106.80000	0.0	0.0	0.22982	0.0	0.0	7.0017	*
				91.520	52.11789	-24.28379	106.80000	0.0	0.0	0.21956	0.0	0.0	7.0017	*
				92.515	53.10526	-24.16253	106.80000	0.0	0.0	0.21023	0.0	0.0	7.0017	*
				93.510	54.09263	-24.04126	106.80000	0.0	0.0	0.20180	0.0	0.0	7.0017	*
				94.505	55.08000	-23.92000	106.80000	0.0	0.0	0.19422	0.0	0.0	7.0017	*

* Result includes imported displacement(s).

Displacement Results - Displacement Grids

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
0	Base Model 1		Grid	-95.50000	-90.14000	106.80000	0.0	0.0	-0.0072346	*
				-93.50482	-90.14000	106.80000	0.0	0.0	-0.0071410	*
				-91.50964	-90.14000	106.80000	0.0	0.0	-0.0070293	*
				-89.51446	-90.14000	106.80000	0.0	0.0	-0.0068981	*
				-87.51928	-90.14000	106.80000	0.0	0.0	-0.0067465	*
				-85.52410	-90.14000	106.80000	0.0	0.0	-0.0065733	*
				-83.52892	-90.14000	106.80000	0.0	0.0	-0.0063773	*
				-81.53374	-90.14000	106.80000	0.0	0.0	-0.0061575	*
				-79.53856	-90.14000	106.80000	0.0	0.0	-0.0059128	*
				-77.54338	-90.14000	106.80000	0.0	0.0	-0.0056423	*
				-75.54820	-90.14000	106.80000	0.0	0.0	-0.0053449	*
				-73.55302	-90.14000	106.80000	0.0	0.0	-0.0050199	*
				-71.55784	-90.14000	106.80000	0.0	0.0	-0.0046665	*
				-69.56266	-90.14000	106.80000	0.0	0.0	-0.0042841	*
				-67.56748	-90.14000	106.80000	0.0	0.0	-0.0038724	*
				-65.57230	-90.14000	106.80000	0.0	0.0	-0.0034310	*
				-63.57712	-90.14000	106.80000	0.0	0.0	-0.0029600	*
				-61.58194	-90.14000	106.80000	0.0	0.0	-0.0024594	*
				-59.58676	-90.14000	106.80000	0.0	0.0	-0.0019297	*
				-57.59158	-90.14000	106.80000	0.0	0.0	-0.0013717	*
				-55.59640	-90.14000	106.80000	0.0	0.0	-786.25E-6	*
				-53.60122	-90.14000	106.80000	0.0	0.0	-174.80E-6	*
				-51.60604	-90.14000	106.80000	0.0	0.0	461.01E-6	*
				-49.61086	-90.14000	106.80000	0.0	0.0	0.0011192	*
				-47.61568	-90.14000	106.80000	0.0	0.0	0.0017973	*
				-45.62050	-90.14000	106.80000	0.0	0.0	0.0024926	*
				-43.62532	-90.14000	106.80000	0.0	0.0	0.0032020	*
				-41.63014	-90.14000	106.80000	0.0	0.0	0.0039220	*
				-39.63496	-90.14000	106.80000	0.0	0.0	0.0046488	*
				-37.63978	-90.14000	106.80000	0.0	0.0	0.0053783	*
				-35.64460	-90.14000	106.80000	0.0	0.0	0.0061060	*
				-33.64942	-90.14000	106.80000	0.0	0.0	0.0068273	*
				-31.65424	-90.14000	106.80000	0.0	0.0	0.0075372	*
				-29.65906	-90.14000	106.80000	0.0	0.0	0.0082307	*
				-27.66388	-90.14000	106.80000	0.0	0.0	0.0089027	*
				-25.66871	-90.14000	106.80000	0.0	0.0	0.0095480	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	-90.14000	106.80000	0.0	0.0	0.010161	*
				-21.67835	-90.14000	106.80000	0.0	0.0	0.010738	*
				-19.68317	-90.14000	106.80000	0.0	0.0	0.011273	*
				-17.68799	-90.14000	106.80000	0.0	0.0	0.011761	*
				-15.69281	-90.14000	106.80000	0.0	0.0	0.012199	*
				-13.69763	-90.14000	106.80000	0.0	0.0	0.012583	*
				-11.70245	-90.14000	106.80000	0.0	0.0	0.012908	*
				-9.70727	-90.14000	106.80000	0.0	0.0	0.013173	*
				-7.71209	-90.14000	106.80000	0.0	0.0	0.013374	*
				-5.71691	-90.14000	106.80000	0.0	0.0	0.013510	*
				-3.72173	-90.14000	106.80000	0.0	0.0	0.013580	*
				-1.72655	-90.14000	106.80000	0.0	0.0	0.013583	*
				0.26863	-90.14000	106.80000	0.0	0.0	0.013519	*
				2.26381	-90.14000	106.80000	0.0	0.0	0.013390	*
				4.25899	-90.14000	106.80000	0.0	0.0	0.013195	*
				6.25417	-90.14000	106.80000	0.0	0.0	0.012938	*
				8.24935	-90.14000	106.80000	0.0	0.0	0.012622	*
				10.24453	-90.14000	106.80000	0.0	0.0	0.012248	*
				12.23971	-90.14000	106.80000	0.0	0.0	0.011820	*
				14.23489	-90.14000	106.80000	0.0	0.0	0.011344	*
				16.23007	-90.14000	106.80000	0.0	0.0	0.010822	*
				18.22525	-90.14000	106.80000	0.0	0.0	0.010259	*
				20.22043	-90.14000	106.80000	0.0	0.0	0.0096612	*
				22.21561	-90.14000	106.80000	0.0	0.0	0.0090324	*
				24.21079	-90.14000	106.80000	0.0	0.0	0.0083779	*
				26.20597	-90.14000	106.80000	0.0	0.0	0.0077029	*
				28.20115	-90.14000	106.80000	0.0	0.0	0.0070124	*
				30.19633	-90.14000	106.80000	0.0	0.0	0.0063114	*
				32.19151	-90.14000	106.80000	0.0	0.0	0.0056045	*
				34.18669	-90.14000	106.80000	0.0	0.0	0.0048964	*
				36.18187	-90.14000	106.80000	0.0	0.0	0.0041913	*
				38.17705	-90.14000	106.80000	0.0	0.0	0.0034932	*
				40.17223	-90.14000	106.80000	0.0	0.0	0.0028059	*
				42.16741	-90.14000	106.80000	0.0	0.0	0.0021326	*
				44.16259	-90.14000	106.80000	0.0	0.0	0.0014764	*
				46.15777	-90.14000	106.80000	0.0	0.0	839.78E-6	*
				48.15295	-90.14000	106.80000	0.0	0.0	225.08E-6	*
				50.14813	-90.14000	106.80000	0.0	0.0	-365.85E-6	*
				52.14331	-90.14000	106.80000	0.0	0.0	-931.50E-6	*
				54.13849	-90.14000	106.80000	0.0	0.0	-0.0014707	*
				56.13367	-90.14000	106.80000	0.0	0.0	-0.0019825	*
				58.12885	-90.14000	106.80000	0.0	0.0	-0.0024665	*
				60.12403	-90.14000	106.80000	0.0	0.0	-0.0029224	*
				62.11921	-90.14000	106.80000	0.0	0.0	-0.0033500	*
				64.11439	-90.14000	106.80000	0.0	0.0	-0.0037498	*
				66.10957	-90.14000	106.80000	0.0	0.0	-0.0041221	*
				68.10475	-90.14000	106.80000	0.0	0.0	-0.0044674	*
				70.09993	-90.14000	106.80000	0.0	0.0	-0.0047866	*
				72.09511	-90.14000	106.80000	0.0	0.0	-0.0050805	*
				74.09029	-90.14000	106.80000	0.0	0.0	-0.0053501	*
				76.08547	-90.14000	106.80000	0.0	0.0	-0.0055964	*
				78.08065	-90.14000	106.80000	0.0	0.0	-0.0058206	*
				80.07583	-90.14000	106.80000	0.0	0.0	-0.0060237	*
				82.07101	-90.14000	106.80000	0.0	0.0	-0.0062069	*
				84.06619	-90.14000	106.80000	0.0	0.0	-0.0063714	*
				86.06137	-90.14000	106.80000	0.0	0.0	-0.0065183	*
				88.05655	-90.14000	106.80000	0.0	0.0	-0.0066488	*
				90.05173	-90.14000	106.80000	0.0	0.0	-0.0067638	*
				92.04691	-90.14000	106.80000	0.0	0.0	-0.0068645	*
				94.04209	-90.14000	106.80000	0.0	0.0	-0.0069518	*
				96.03727	-90.14000	106.80000	0.0	0.0	-0.0070267	*
				98.03245	-90.14000	106.80000	0.0	0.0	-0.0070900	*
				100.02763	-90.14000	106.80000	0.0	0.0	-0.0071425	*
				102.02281	-90.14000	106.80000	0.0	0.0	-0.0071851	*
				104.01799	-90.14000	106.80000	0.0	0.0	-0.0072184	*
				106.01317	-90.14000	106.80000	0.0	0.0	-0.0072430	*
				108.00835	-90.14000	106.80000	0.0	0.0	-0.0072597	*
				110.00353	-90.14000	106.80000	0.0	0.0	-0.0072688	*
				111.99871	-90.14000	106.80000	0.0	0.0	-0.0072710	*
				113.99388	-90.14000	106.80000	0.0	0.0	-0.0072667	*
				115.98906	-90.14000	106.80000	0.0	0.0	-0.0072563	*
				117.98424	-90.14000	106.80000	0.0	0.0	-0.0072402	*
				119.97942	-90.14000	106.80000	0.0	0.0	-0.0072188	*
				121.97460	-90.14000	106.80000	0.0	0.0	-0.0071924	*
				123.96978	-90.14000	106.80000	0.0	0.0	-0.0071613	*
				125.96496	-90.14000	106.80000	0.0	0.0	-0.0071258	*
				127.96014	-90.14000	106.80000	0.0	0.0	-0.0070862	*
				129.95532	-90.14000	106.80000	0.0	0.0	-0.0070427	*
				131.95050	-90.14000	106.80000	0.0	0.0	-0.0069955	*
				133.94568	-90.14000	106.80000	0.0	0.0	-0.0069450	*
				135.94086	-90.14000	106.80000	0.0	0.0	-0.0068913	*
				137.93604	-90.14000	106.80000	0.0	0.0	-0.0068346	*
				139.93122	-90.14000	106.80000	0.0	0.0	-0.0067752	*
				141.92640	-90.14000	106.80000	0.0	0.0	-0.0067131	*
				143.92158	-90.14000	106.80000	0.0	0.0	-0.0066487	*
				145.91676	-90.14000	106.80000	0.0	0.0	-0.0065821	*
				147.91194	-90.14000	106.80000	0.0	0.0	-0.0065135	*
				149.90712	-90.14000	106.80000	0.0	0.0	-0.0064431	*
				151.90230	-90.14000	106.80000	0.0	0.0	-0.0063710	*
				153.89748	-90.14000	106.80000	0.0	0.0	-0.0062973	*
				155.89266	-90.14000	106.80000	0.0	0.0	-0.0062223	*
				157.88784	-90.14000	106.80000	0.0	0.0	-0.0061462	*
				159.88302	-90.14000	106.80000	0.0	0.0	-0.0060689	*
				161.87820	-90.14000	106.80000	0.0	0.0	-0.0059908	*
				163.87338	-90.14000	106.80000	0.0	0.0	-0.0059119	*
				165.86856	-90.14000	106.80000	0.0	0.0	-0.0058323	*
				167.86374	-90.14000	106.80000	0.0	0.0	-0.0057523	*
				169.85892	-90.14000	106.80000	0.0	0.0	-0.0056719	*
				171.85410	-90.14000	106.80000	0.0	0.0	-0.0055911	*
				173.84928	-90.14000	106.80000	0.0	0.0	-0.0055103	*
				175.84446	-90.14000	106.80000	0.0	0.0	-0.0054293	*
				177.83964	-90.14000	106.80000	0.0	0.0	-0.0053484	*
				179.83482	-90.14000	106.80000	0.0	0.0	-0.0052676	*
				181.83000	-90.14000	106.80000	0.0	0.0	-0.0051871	*
				-95.50000	-88.26525	106.80000	0.0	0.0	-0.0071468	*
				-93.50482	-88.26525	106.80000	0.0	0.0	-0.0070342	*
				-91.50964	-88.26525	106.80000	0.0	0.0	-0.0069015	*
				-89.51446	-88.26525	106.80000	0.0	0.0	-0.0067472	*
				-87.51928	-88.26525	106.80000	0.0	0.0	-0.0065701	*
				-85.52410	-88.26525	106.80000	0.0	0.0	-0.0063689	*
				-83.52892	-88.26525	106.80000	0.0	0.0	-0.0061423	*
				-81.53374	-88.26525	106.80000	0.0	0.0	-0.0058891	*
				-79.53856	-88.26525	106.80000	0.0	0.0	-0.0056081	*
				-77.54338	-88.26525	106.80000	0.0	0.0	-0.0052979	*
				-75.54820	-88.26525	106.80000	0.0	0.0	-0.0049576	*
				-73.55302	-88.26525	106.80000	0.0	0.0	-0.0045862	*
				-71.55784	-88.26525	106.80000	0.0	0.0	-0.0041828	*
				-69.56266	-88.26525	106.80000	0.0	0.0	-0.0037466	*
				-67.56748	-88.26525	106.80000	0.0	0.0	-0.0032770	*
				-65.57230	-88.26525	106.80000	0.0	0.0	-0.0027738	*
				-63.57712	-88.26525	106.80000	0.0	0.0	-0.0022367	*
				-61.58194	-88.26525	106.80000	0.0	0.0	-0.0016659	*
				-59.58676	-88.26525	106.80000	0.0	0.0	-0.0010618	*
				-57.59158	-88.26525	106.80000	0.0	0.0	-425.13E-6	*
				-55.59640	-88.26525	106.80000	0.0	0.0	243.10E-6	*
				-53.60122	-88.26525	106.80000	0.0	0.0	941.41E-6	*
				-51.60604	-88.26525	106.80000	0.0	0.0	0.0016680	*
				-49.61086	-88.26525	106.80000	0.0	0.0	0.0024206	*
				-47.61568	-88.26525	106.80000	0.0	0.0	0.0031966	*
				-45.62050	-88.26525	106.80000	0.0	0.0	0.0039928	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	-88.26525	106.80000	0.0	0.0	0.0048058	*
				-41.63014	-88.26525	106.80000	0.0	0.0	0.0056317	*
				-39.63496	-88.26525	106.80000	0.0	0.0	0.0064659	*
				-37.63978	-88.26525	106.80000	0.0	0.0	0.0073039	*
				-35.64460	-88.26525	106.80000	0.0	0.0	0.0081405	*
				-33.64942	-88.26525	106.80000	0.0	0.0	0.0089703	*
				-31.65424	-88.26525	106.80000	0.0	0.0	0.0097877	*
				-29.65906	-88.26525	106.80000	0.0	0.0	0.010587	*
				-27.66388	-88.26525	106.80000	0.0	0.0	0.011362	*
				-25.66871	-88.26525	106.80000	0.0	0.0	0.012106	*
				-23.67353	-88.26525	106.80000	0.0	0.0	0.012814	*
				-21.67835	-88.26525	106.80000	0.0	0.0	0.013481	*
				-19.68317	-88.26525	106.80000	0.0	0.0	0.014099	*
				-17.68799	-88.26525	106.80000	0.0	0.0	0.014664	*
				-15.69281	-88.26525	106.80000	0.0	0.0	0.015171	*
				-13.69763	-88.26525	106.80000	0.0	0.0	0.015615	*
				-11.70245	-88.26525	106.80000	0.0	0.0	0.015992	*
				-9.70727	-88.26525	106.80000	0.0	0.0	0.016298	*
				-7.71209	-88.26525	106.80000	0.0	0.0	0.016532	*
				-5.71691	-88.26525	106.80000	0.0	0.0	0.016690	*
				-3.72173	-88.26525	106.80000	0.0	0.0	0.016772	*
				-1.72655	-88.26525	106.80000	0.0	0.0	0.016777	*
				0.26863	-88.26525	106.80000	0.0	0.0	0.016704	*
				2.26381	-88.26525	106.80000	0.0	0.0	0.016555	*
				4.25899	-88.26525	106.80000	0.0	0.0	0.016332	*
				6.25417	-88.26525	106.80000	0.0	0.0	0.016036	*
				8.24935	-88.26525	106.80000	0.0	0.0	0.015671	*
				10.24453	-88.26525	106.80000	0.0	0.0	0.015240	*
				12.23971	-88.26525	106.80000	0.0	0.0	0.014748	*
				14.23489	-88.26525	106.80000	0.0	0.0	0.014198	*
				16.23007	-88.26525	106.80000	0.0	0.0	0.013597	*
				18.22525	-88.26525	106.80000	0.0	0.0	0.012950	*
				20.22043	-88.26525	106.80000	0.0	0.0	0.012262	*
				22.21561	-88.26525	106.80000	0.0	0.0	0.011538	*
				24.21079	-88.26525	106.80000	0.0	0.0	0.010786	*
				26.20597	-88.26525	106.80000	0.0	0.0	0.010011	*
				28.20115	-88.26525	106.80000	0.0	0.0	0.0092180	*
				30.19633	-88.26525	106.80000	0.0	0.0	0.0084138	*
				32.19151	-88.26525	106.80000	0.0	0.0	0.0076035	*
				34.18669	-88.26525	106.80000	0.0	0.0	0.0067923	*
				36.18187	-88.26525	106.80000	0.0	0.0	0.0059853	*
				38.17705	-88.26525	106.80000	0.0	0.0	0.0051870	*
				40.17223	-88.26525	106.80000	0.0	0.0	0.0044015	*
				42.16741	-88.26525	106.80000	0.0	0.0	0.0036328	*
				44.16259	-88.26525	106.80000	0.0	0.0	0.0028840	*
				46.15777	-88.26525	106.80000	0.0	0.0	0.0021583	*
				48.15295	-88.26525	106.80000	0.0	0.0	0.0014581	*
				50.14813	-88.26525	106.80000	0.0	0.0	785.36E-6	*
				52.14331	-88.26525	106.80000	0.0	0.0	141.88E-6	*
				54.13849	-88.26525	106.80000	0.0	0.0	-471.12E-6	*
				56.13367	-88.26525	106.80000	0.0	0.0	-0.0010527	*
				58.12885	-88.26525	106.80000	0.0	0.0	-0.0016025	*
				60.12403	-88.26525	106.80000	0.0	0.0	-0.0021201	*
				62.11921	-88.26525	106.80000	0.0	0.0	-0.0026056	*
				64.11439	-88.26525	106.80000	0.0	0.0	-0.0030594	*
				66.10957	-88.26525	106.80000	0.0	0.0	-0.0034821	*
				68.10475	-88.26525	106.80000	0.0	0.0	-0.0038744	*
				70.09993	-88.26525	106.80000	0.0	0.0	-0.0042372	*
				72.09511	-88.26525	106.80000	0.0	0.0	-0.0045716	*
				74.09029	-88.26525	106.80000	0.0	0.0	-0.0048787	*
				76.08547	-88.26525	106.80000	0.0	0.0	-0.0051599	*
				78.08065	-88.26525	106.80000	0.0	0.0	-0.0054163	*
				80.07583	-88.26525	106.80000	0.0	0.0	-0.0056494	*
				82.07101	-88.26525	106.80000	0.0	0.0	-0.0058604	*
				84.06619	-88.26525	106.80000	0.0	0.0	-0.0060507	*
				86.06137	-88.26525	106.80000	0.0	0.0	-0.0062216	*
				88.05655	-88.26525	106.80000	0.0	0.0	-0.0063744	*
				90.05173	-88.26525	106.80000	0.0	0.0	-0.0065103	*
				92.04691	-88.26525	106.80000	0.0	0.0	-0.0066305	*
				94.04209	-88.26525	106.80000	0.0	0.0	-0.0067360	*
				96.03727	-88.26525	106.80000	0.0	0.0	-0.0068280	*
				98.03245	-88.26525	106.80000	0.0	0.0	-0.0069074	*
				100.02763	-88.26525	106.80000	0.0	0.0	-0.0069750	*
				102.02281	-88.26525	106.80000	0.0	0.0	-0.0070319	*
				104.01799	-88.26525	106.80000	0.0	0.0	-0.0070786	*
				106.01317	-88.26525	106.80000	0.0	0.0	-0.0071160	*
				108.00835	-88.26525	106.80000	0.0	0.0	-0.0071447	*
				110.00353	-88.26525	106.80000	0.0	0.0	-0.0071652	*
				111.99871	-88.26525	106.80000	0.0	0.0	-0.0071782	*
				113.99388	-88.26525	106.80000	0.0	0.0	-0.0071840	*
				115.98906	-88.26525	106.80000	0.0	0.0	-0.0071833	*
				117.98424	-88.26525	106.80000	0.0	0.0	-0.0071763	*
				119.97942	-88.26525	106.80000	0.0	0.0	-0.0071635	*
				121.97460	-88.26525	106.80000	0.0	0.0	-0.0071452	*
				123.96978	-88.26525	106.80000	0.0	0.0	-0.0071218	*
				125.96496	-88.26525	106.80000	0.0	0.0	-0.0070934	*
				127.96014	-88.26525	106.80000	0.0	0.0	-0.0070605	*
				129.95532	-88.26525	106.80000	0.0	0.0	-0.0070233	*
				131.95050	-88.26525	106.80000	0.0	0.0	-0.0069821	*
				133.94568	-88.26525	106.80000	0.0	0.0	-0.0069370	*
				135.94086	-88.26525	106.80000	0.0	0.0	-0.0068884	*
				137.93604	-88.26525	106.80000	0.0	0.0	-0.0068364	*
				139.93122	-88.26525	106.80000	0.0	0.0	-0.0067813	*
				141.92640	-88.26525	106.80000	0.0	0.0	-0.0067233	*
				143.92158	-88.26525	106.80000	0.0	0.0	-0.0066625	*
				145.91676	-88.26525	106.80000	0.0	0.0	-0.0065993	*
				147.91194	-88.26525	106.80000	0.0	0.0	-0.0065337	*
				149.90712	-88.26525	106.80000	0.0	0.0	-0.0064660	*
				151.90230	-88.26525	106.80000	0.0	0.0	-0.0063963	*
				153.89748	-88.26525	106.80000	0.0	0.0	-0.0063248	*
				155.89266	-88.26525	106.80000	0.0	0.0	-0.0062518	*
				157.88784	-88.26525	106.80000	0.0	0.0	-0.0061773	*
				159.88302	-88.26525	106.80000	0.0	0.0	-0.0061016	*
				161.87820	-88.26525	106.80000	0.0	0.0	-0.0060247	*
				163.87338	-88.26525	106.80000	0.0	0.0	-0.0059469	*
				165.86856	-88.26525	106.80000	0.0	0.0	-0.0058683	*
				167.86374	-88.26525	106.80000	0.0	0.0	-0.0057890	*
				169.85892	-88.26525	106.80000	0.0	0.0	-0.0057091	*
				171.85410	-88.26525	106.80000	0.0	0.0	-0.0056289	*
				173.84928	-88.26525	106.80000	0.0	0.0	-0.0055483	*
				175.84446	-88.26525	106.80000	0.0	0.0	-0.0054676	*
				177.83964	-88.26525	106.80000	0.0	0.0	-0.0053868	*
				179.83482	-88.26525	106.80000	0.0	0.0	-0.0053061	*
				181.83000	-88.26525	106.80000	0.0	0.0	-0.0052254	*
				-95.50000	-86.39050	106.80000	0.0	0.0	-0.0070446	*
				-93.50482	-86.39050	106.80000	0.0	0.0	-0.0069112	*
				-91.50964	-86.39050	106.80000	0.0	0.0	-0.0067555	*
				-89.51446	-86.39050	106.80000	0.0	0.0	-0.0065759	*
				-87.51928	-86.39050	106.80000	0.0	0.0	-0.0063709	*
				-85.52410	-86.39050	106.80000	0.0	0.0	-0.0061391	*
				-83.52892	-86.39050	106.80000	0.0	0.0	-0.0058790	*
				-81.53374	-86.39050	106.80000	0.0	0.0	-0.0055891	*
				-79.53856	-86.39050	106.80000	0.0	0.0	-0.0052679	*
				-77.54338	-86.39050	106.80000	0.0	0.0	-0.0049142	*
				-75.54820	-86.39050	106.80000	0.0	0.0	-0.0045266	*
				-73.55302	-86.39050	106.80000	0.0	0.0	-0.0041039	*
				-71.55784	-86.39050	106.80000	0.0	0.0	-0.0036450	*
				-69.56266	-86.39050	106.80000	0.0	0.0	-0.0031490	*
				-67.56748	-86.39050	106.80000	0.0	0.0	-0.0026153	*
				-65.57230	-86.39050	106.80000	0.0	0.0	-0.0020432	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	-86.39050	106.80000	0.0	0.0	-0.0014325	*
				-61.58194	-86.39050	106.80000	0.0	0.0	-783.28E-6	*
				-59.58676	-86.39050	106.80000	0.0	0.0	-95.880E-6	*
				-57.59158	-86.39050	106.80000	0.0	0.0	628.99E-6	*
				-55.59640	-86.39050	106.80000	0.0	0.0	0.0013902	*
				-53.60122	-86.39050	106.80000	0.0	0.0	0.0021863	*
				-51.60604	-86.39050	106.80000	0.0	0.0	0.0030152	*
				-49.61086	-86.39050	106.80000	0.0	0.0	0.0038745	*
				-47.61568	-86.39050	106.80000	0.0	0.0	0.0047612	*
				-45.62050	-86.39050	106.80000	0.0	0.0	0.0056718	*
				-43.62532	-86.39050	106.80000	0.0	0.0	0.0066025	*
				-41.63014	-86.39050	106.80000	0.0	0.0	0.0075486	*
				-39.63496	-86.39050	106.80000	0.0	0.0	0.0085052	*
				-37.63978	-86.39050	106.80000	0.0	0.0	0.0094670	*
				-35.64460	-86.39050	106.80000	0.0	0.0	0.010428	*
				-33.64942	-86.39050	106.80000	0.0	0.0	0.011382	*
				-31.65424	-86.39050	106.80000	0.0	0.0	0.012322	*
				-29.65906	-86.39050	106.80000	0.0	0.0	0.013243	*
				-27.66388	-86.39050	106.80000	0.0	0.0	0.014136	*
				-25.66871	-86.39050	106.80000	0.0	0.0	0.014994	*
				-23.67353	-86.39050	106.80000	0.0	0.0	0.015812	*
				-21.67835	-86.39050	106.80000	0.0	0.0	0.016581	*
				-19.68317	-86.39050	106.80000	0.0	0.0	0.017295	*
				-17.68799	-86.39050	106.80000	0.0	0.0	0.017948	*
				-15.69281	-86.39050	106.80000	0.0	0.0	0.018535	*
				-13.69763	-86.39050	106.80000	0.0	0.0	0.019048	*
				-11.70245	-86.39050	106.80000	0.0	0.0	0.019485	*
				-9.70727	-86.39050	106.80000	0.0	0.0	0.019841	*
				-7.71209	-86.39050	106.80000	0.0	0.0	0.020112	*
				-5.71691	-86.39050	106.80000	0.0	0.0	0.020296	*
				-3.72173	-86.39050	106.80000	0.0	0.0	0.020391	*
				-1.72655	-86.39050	106.80000	0.0	0.0	0.020397	*
				0.26863	-86.39050	106.80000	0.0	0.0	0.020314	*
				2.26381	-86.39050	106.80000	0.0	0.0	0.020143	*
				4.25899	-86.39050	106.80000	0.0	0.0	0.019885	*
				6.25417	-86.39050	106.80000	0.0	0.0	0.019544	*
				8.24935	-86.39050	106.80000	0.0	0.0	0.019124	*
				10.24453	-86.39050	106.80000	0.0	0.0	0.018627	*
				12.23971	-86.39050	106.80000	0.0	0.0	0.018059	*
				14.23489	-86.39050	106.80000	0.0	0.0	0.017426	*
				16.23007	-86.39050	106.80000	0.0	0.0	0.016734	*
				18.22525	-86.39050	106.80000	0.0	0.0	0.015989	*
				20.22043	-86.39050	106.80000	0.0	0.0	0.015196	*
				22.21561	-86.39050	106.80000	0.0	0.0	0.014365	*
				24.21079	-86.39050	106.80000	0.0	0.0	0.013500	*
				26.20597	-86.39050	106.80000	0.0	0.0	0.012610	*
				28.20115	-86.39050	106.80000	0.0	0.0	0.011700	*
				30.19633	-86.39050	106.80000	0.0	0.0	0.010778	*
				32.19151	-86.39050	106.80000	0.0	0.0	0.0098492	*
				34.18669	-86.39050	106.80000	0.0	0.0	0.0089205	*
				36.18187	-86.39050	106.80000	0.0	0.0	0.0079974	*
				38.17705	-86.39050	106.80000	0.0	0.0	0.0070850	*
				40.17223	-86.39050	106.80000	0.0	0.0	0.0061882	*
				42.16741	-86.39050	106.80000	0.0	0.0	0.0053112	*
				44.16259	-86.39050	106.80000	0.0	0.0	0.0044579	*
				46.15777	-86.39050	106.80000	0.0	0.0	0.0036315	*
				48.15295	-86.39050	106.80000	0.0	0.0	0.0028349	*
				50.14813	-86.39050	106.80000	0.0	0.0	0.0020702	*
				52.14331	-86.39050	106.80000	0.0	0.0	0.0013394	*
				54.13849	-86.39050	106.80000	0.0	0.0	643.73E-6	*
				56.13367	-86.39050	106.80000	0.0	0.0	-15.875E-6	*
				58.12885	-86.39050	106.80000	0.0	0.0	-638.91E-6	*
				60.12403	-86.39050	106.80000	0.0	0.0	-0.0012252	*
				62.11921	-86.39050	106.80000	0.0	0.0	-0.0017750	*
				64.11439	-86.39050	106.80000	0.0	0.0	-0.0022888	*
				66.10957	-86.39050	106.80000	0.0	0.0	-0.0027672	*
				68.10475	-86.39050	106.80000	0.0	0.0	-0.0032113	*
				70.09993	-86.39050	106.80000	0.0	0.0	-0.0036222	*
				72.09511	-86.39050	106.80000	0.0	0.0	-0.0040011	*
				74.09029	-86.39050	106.80000	0.0	0.0	-0.0043495	*
				76.08547	-86.39050	106.80000	0.0	0.0	-0.0046689	*
				78.08065	-86.39050	106.80000	0.0	0.0	-0.0049607	*
				80.07583	-86.39050	106.80000	0.0	0.0	-0.0052266	*
				82.07101	-86.39050	106.80000	0.0	0.0	-0.0054680	*
				84.06619	-86.39050	106.80000	0.0	0.0	-0.0056866	*
				86.06137	-86.39050	106.80000	0.0	0.0	-0.0058837	*
				88.05655	-86.39050	106.80000	0.0	0.0	-0.0060610	*
				90.05173	-86.39050	106.80000	0.0	0.0	-0.0062197	*
				92.04691	-86.39050	106.80000	0.0	0.0	-0.0063612	*
				94.04209	-86.39050	106.80000	0.0	0.0	-0.0064867	*
				96.03727	-86.39050	106.80000	0.0	0.0	-0.0065975	*
				98.03245	-86.39050	106.80000	0.0	0.0	-0.0066945	*
				100.02763	-86.39050	106.80000	0.0	0.0	-0.0067789	*
				102.02281	-86.39050	106.80000	0.0	0.0	-0.0068515	*
				104.01799	-86.39050	106.80000	0.0	0.0	-0.0069131	*
				106.01317	-86.39050	106.80000	0.0	0.0	-0.0069647	*
				108.00835	-86.39050	106.80000	0.0	0.0	-0.0070067	*
				110.00353	-86.39050	106.80000	0.0	0.0	-0.0070399	*
				111.99871	-86.39050	106.80000	0.0	0.0	-0.0070650	*
				113.99388	-86.39050	106.80000	0.0	0.0	-0.0070823	*
				115.98906	-86.39050	106.80000	0.0	0.0	-0.0070923	*
				117.98424	-86.39050	106.80000	0.0	0.0	-0.0070956	*
				119.97942	-86.39050	106.80000	0.0	0.0	-0.0070925	*
				121.97460	-86.39050	106.80000	0.0	0.0	-0.0070834	*
				123.96978	-86.39050	106.80000	0.0	0.0	-0.0070685	*
				125.96496	-86.39050	106.80000	0.0	0.0	-0.0070483	*
				127.96014	-86.39050	106.80000	0.0	0.0	-0.0070231	*
				129.95532	-86.39050	106.80000	0.0	0.0	-0.0069930	*
				131.95050	-86.39050	106.80000	0.0	0.0	-0.0069585	*
				133.94568	-86.39050	106.80000	0.0	0.0	-0.0069197	*
				135.94086	-86.39050	106.80000	0.0	0.0	-0.0068768	*
				137.93604	-86.39050	106.80000	0.0	0.0	-0.0068302	*
				139.93122	-86.39050	106.80000	0.0	0.0	-0.0067801	*
				141.92640	-86.39050	106.80000	0.0	0.0	-0.0067266	*
				143.92158	-86.39050	106.80000	0.0	0.0	-0.0066701	*
				145.91676	-86.39050	106.80000	0.0	0.0	-0.0066107	*
				147.91194	-86.39050	106.80000	0.0	0.0	-0.0065486	*
				149.90712	-86.39050	106.80000	0.0	0.0	-0.0064840	*
				151.90230	-86.39050	106.80000	0.0	0.0	-0.0064172	*
				153.89748	-86.39050	106.80000	0.0	0.0	-0.0063483	*
				155.89266	-86.39050	106.80000	0.0	0.0	-0.0062776	*
				157.88784	-86.39050	106.80000	0.0	0.0	-0.0062051	*
				159.88302	-86.39050	106.80000	0.0	0.0	-0.0061311	*
				161.87820	-86.39050	106.80000	0.0	0.0	-0.0060558	*
				163.87338	-86.39050	106.80000	0.0	0.0	-0.0059794	*
				165.86856	-86.39050	106.80000	0.0	0.0	-0.0059019	*
				167.86374	-86.39050	106.80000	0.0	0.0	-0.0058235	*
				169.85892	-86.39050	106.80000	0.0	0.0	-0.0057445	*
				171.85410	-86.39050	106.80000	0.0	0.0	-0.0056648	*
				173.84928	-86.39050	106.80000	0.0	0.0	-0.0055848	*
				175.84446	-86.39050	106.80000	0.0	0.0	-0.0055044	*
				177.83964	-86.39050	106.80000	0.0	0.0	-0.0054238	*
				179.83482	-86.39050	106.80000	0.0	0.0	-0.0053432	*
				181.83000	-86.39050	106.80000	0.0	0.0	-0.0052626	*
				-95.50000	-84.51576	106.80000	0.0	0.0	-0.0069272	*
				-93.50482	-84.51576	106.80000	0.0	0.0	-0.0067713	*
				-91.50964	-84.51576	106.80000	0.0	0.0	-0.0065905	*
				-89.51446	-84.51576	106.80000	0.0	0.0	-0.0063832	*
				-87.51928	-84.51576	106.80000	0.0	0.0	-0.0061478	*
				-85.52410	-84.51576	106.80000	0.0	0.0	-0.0058825	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	-84.51576	106.80000	0.0	0.0	-0.0055856	*
				-81.53374	-84.51576	106.80000	0.0	0.0	-0.0052554	*
				-79.53856	-84.51576	106.80000	0.0	0.0	-0.0048903	*
				-77.54338	-84.51576	106.80000	0.0	0.0	-0.0044886	*
				-75.54820	-84.51576	106.80000	0.0	0.0	-0.0040488	*
				-73.55302	-84.51576	106.80000	0.0	0.0	-0.0035694	*
				-71.55784	-84.51576	106.80000	0.0	0.0	-0.0030492	*
				-69.56266	-84.51576	106.80000	0.0	0.0	-0.0024871	*
				-67.56748	-84.51576	106.80000	0.0	0.0	-0.0018820	*
				-65.57230	-84.51576	106.80000	0.0	0.0	-0.0012333	*
				-63.57712	-84.51576	106.80000	0.0	0.0	-540.69E-6	*
				-61.58194	-84.51576	106.80000	0.0	0.0	196.05E-6	*
				-59.58676	-84.51576	106.80000	0.0	0.0	976.61E-6	*
				-57.59158	-84.51576	106.80000	0.0	0.0	0.0018003	*
				-55.59640	-84.51576	106.80000	0.0	0.0	0.0026659	*
				-53.60122	-84.51576	106.80000	0.0	0.0	0.0035719	*
				-51.60604	-84.51576	106.80000	0.0	0.0	0.0045162	*
				-49.61086	-84.51576	106.80000	0.0	0.0	0.0054959	*
				-47.61568	-84.51576	106.80000	0.0	0.0	0.0065078	*
				-45.62050	-84.51576	106.80000	0.0	0.0	0.0075482	*
				-43.62532	-84.51576	106.80000	0.0	0.0	0.0086123	*
				-41.63014	-84.51576	106.80000	0.0	0.0	0.0096953	*
				-39.63496	-84.51576	106.80000	0.0	0.0	0.010791	*
				-37.63978	-84.51576	106.80000	0.0	0.0	0.011894	*
				-35.64460	-84.51576	106.80000	0.0	0.0	0.012998	*
				-33.64942	-84.51576	106.80000	0.0	0.0	0.014094	*
				-31.65424	-84.51576	106.80000	0.0	0.0	0.015175	*
				-29.65906	-84.51576	106.80000	0.0	0.0	0.016234	*
				-27.66388	-84.51576	106.80000	0.0	0.0	0.017263	*
				-25.66871	-84.51576	106.80000	0.0	0.0	0.018253	*
				-23.67353	-84.51576	106.80000	0.0	0.0	0.019196	*
				-21.67835	-84.51576	106.80000	0.0	0.0	0.020084	*
				-19.68317	-84.51576	106.80000	0.0	0.0	0.020909	*
				-17.68799	-84.51576	106.80000	0.0	0.0	0.021664	*
				-15.69281	-84.51576	106.80000	0.0	0.0	0.022342	*
				-13.69763	-84.51576	106.80000	0.0	0.0	0.022937	*
				-11.70245	-84.51576	106.80000	0.0	0.0	0.023442	*
				-9.70727	-84.51576	106.80000	0.0	0.0	0.023854	*
				-7.71209	-84.51576	106.80000	0.0	0.0	0.024168	*
				-5.71691	-84.51576	106.80000	0.0	0.0	0.024382	*
				-3.72173	-84.51576	106.80000	0.0	0.0	0.024493	*
				-1.72655	-84.51576	106.80000	0.0	0.0	0.024501	*
				0.26863	-84.51576	106.80000	0.0	0.0	0.024405	*
				2.26381	-84.51576	106.80000	0.0	0.0	0.024208	*
				4.25899	-84.51576	106.80000	0.0	0.0	0.023911	*
				6.25417	-84.51576	106.80000	0.0	0.0	0.023518	*
				8.24935	-84.51576	106.80000	0.0	0.0	0.023032	*
				10.24453	-84.51576	106.80000	0.0	0.0	0.022459	*
				12.23971	-84.51576	106.80000	0.0	0.0	0.021805	*
				14.23489	-84.51576	106.80000	0.0	0.0	0.021075	*
				16.23007	-84.51576	106.80000	0.0	0.0	0.020277	*
				18.22525	-84.51576	106.80000	0.0	0.0	0.019419	*
				20.22043	-84.51576	106.80000	0.0	0.0	0.018507	*
				22.21561	-84.51576	106.80000	0.0	0.0	0.017551	*
				24.21079	-84.51576	106.80000	0.0	0.0	0.016557	*
				26.20597	-84.51576	106.80000	0.0	0.0	0.015534	*
				28.20115	-84.51576	106.80000	0.0	0.0	0.014490	*
				30.19633	-84.51576	106.80000	0.0	0.0	0.013433	*
				32.19151	-84.51576	106.80000	0.0	0.0	0.012369	*
				34.18669	-84.51576	106.80000	0.0	0.0	0.011307	*
				36.18187	-84.51576	106.80000	0.0	0.0	0.010251	*
				38.17705	-84.51576	106.80000	0.0	0.0	0.0092092	*
				40.17223	-84.51576	106.80000	0.0	0.0	0.0081859	*
				42.16741	-84.51576	106.80000	0.0	0.0	0.0071863	*
				44.16259	-84.51576	106.80000	0.0	0.0	0.0062147	*
				46.15777	-84.51576	106.80000	0.0	0.0	0.0052747	*
				48.15295	-84.51576	106.80000	0.0	0.0	0.0043695	*
				50.14813	-84.51576	106.80000	0.0	0.0	0.0035015	*
				52.14331	-84.51576	106.80000	0.0	0.0	0.0026727	*
				54.13849	-84.51576	106.80000	0.0	0.0	0.0018844	*
				56.13367	-84.51576	106.80000	0.0	0.0	0.0011377	*
				58.12885	-84.51576	106.80000	0.0	0.0	433.01E-6	*
				60.12403	-84.51576	106.80000	0.0	0.0	-229.72E-6	*
				62.11921	-84.51576	106.80000	0.0	0.0	-850.79E-6	*
				64.11439	-84.51576	106.80000	0.0	0.0	-0.0014309	*
				66.10957	-84.51576	106.80000	0.0	0.0	-0.0019709	*
				68.10475	-84.51576	106.80000	0.0	0.0	-0.0024721	*
				70.09993	-84.51576	106.80000	0.0	0.0	-0.0029359	*
				72.09511	-84.51576	106.80000	0.0	0.0	-0.0033638	*
				74.09029	-84.51576	106.80000	0.0	0.0	-0.0037575	*
				76.08547	-84.51576	106.80000	0.0	0.0	-0.0041187	*
				78.08065	-84.51576	106.80000	0.0	0.0	-0.0044492	*
				80.07583	-84.51576	106.80000	0.0	0.0	-0.0047509	*
				82.07101	-84.51576	106.80000	0.0	0.0	-0.0050255	*
				84.06619	-84.51576	106.80000	0.0	0.0	-0.0052749	*
				86.06137	-84.51576	106.80000	0.0	0.0	-0.0055007	*
				88.05655	-84.51576	106.80000	0.0	0.0	-0.0057046	*
				90.05173	-84.51576	106.80000	0.0	0.0	-0.0058883	*
				92.04691	-84.51576	106.80000	0.0	0.0	-0.0060532	*
				94.04209	-84.51576	106.80000	0.0	0.0	-0.0062006	*
				96.03727	-84.51576	106.80000	0.0	0.0	-0.0063320	*
				98.03245	-84.51576	106.80000	0.0	0.0	-0.0064485	*
				100.02763	-84.51576	106.80000	0.0	0.0	-0.0065512	*
				102.02281	-84.51576	106.80000	0.0	0.0	-0.0066412	*
				104.01799	-84.51576	106.80000	0.0	0.0	-0.0067194	*
				106.01317	-84.51576	106.80000	0.0	0.0	-0.0067866	*
				108.00835	-84.51576	106.80000	0.0	0.0	-0.0068435	*
				110.00353	-84.51576	106.80000	0.0	0.0	-0.0068909	*
				111.99871	-84.51576	106.80000	0.0	0.0	-0.0069293	*
				113.99388	-84.51576	106.80000	0.0	0.0	-0.0069594	*
				115.98906	-84.51576	106.80000	0.0	0.0	-0.0069816	*
				117.98424	-84.51576	106.80000	0.0	0.0	-0.0069964	*
				119.97942	-84.51576	106.80000	0.0	0.0	-0.0070042	*
				121.97460	-84.51576	106.80000	0.0	0.0	-0.0070054	*
				123.96978	-84.51576	106.80000	0.0	0.0	-0.0070003	*
				125.96496	-84.51576	106.80000	0.0	0.0	-0.0069893	*
				127.96014	-84.51576	106.80000	0.0	0.0	-0.0069727	*
				129.95532	-84.51576	106.80000	0.0	0.0	-0.0069507	*
				131.95050	-84.51576	106.80000	0.0	0.0	-0.0069238	*
				133.94568	-84.51576	106.80000	0.0	0.0	-0.0068920	*
				135.94086	-84.51576	106.80000	0.0	0.0	-0.0068558	*
				137.93604	-84.51576	106.80000	0.0	0.0	-0.0068153	*
				139.93122	-84.51576	106.80000	0.0	0.0	-0.0067709	*
				141.92640	-84.51576	106.80000	0.0	0.0	-0.0067226	*
				143.92158	-84.51576	106.80000	0.0	0.0	-0.0066709	*
				145.91676	-84.51576	106.80000	0.0	0.0	-0.0066159	*
				147.91194	-84.51576	106.80000	0.0	0.0	-0.0065578	*
				149.90712	-84.51576	106.80000	0.0	0.0	-0.0064969	*
				151.90230	-84.51576	106.80000	0.0	0.0	-0.0064333	*
				153.89748	-84.51576	106.80000	0.0	0.0	-0.0063674	*
				155.89266	-84.51576	106.80000	0.0	0.0	-0.0062993	*
				157.88784	-84.51576	106.80000	0.0	0.0	-0.0062293	*
				159.88302	-84.51576	106.80000	0.0	0.0	-0.0061574	*
				161.87820	-84.51576	106.80000	0.0	0.0	-0.0060839	*
				163.87338	-84.51576	106.80000	0.0	0.0	-0.0060090	*
				165.86856	-84.51576	106.80000	0.0	0.0	-0.0059329	*
				167.86374	-84.51576	106.80000	0.0	0.0	-0.0058558	*
				169.85892	-84.51576	106.80000	0.0	0.0	-0.0057777	*
				171.85410	-84.51576	106.80000	0.0	0.0	-0.0056989	*
				173.84928	-84.51576	106.80000	0.0	0.0	-0.0056195	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	-84.51576	106.80000	0.0	0.0	-0.0055396	*
				177.83964	-84.51576	106.80000	0.0	0.0	-0.0054594	*
				179.83482	-84.51576	106.80000	0.0	0.0	-0.0053790	*
				181.83000	-84.51576	106.80000	0.0	0.0	-0.0052985	*
				-95.50000	-82.64101	106.80000	0.0	0.0	-0.0067940	*
				-93.50482	-82.64101	106.80000	0.0	0.0	-0.0066135	*
				-91.50964	-82.64101	106.80000	0.0	0.0	-0.0064055	*
				-89.51446	-82.64101	106.80000	0.0	0.0	-0.0061681	*
				-87.51928	-82.64101	106.80000	0.0	0.0	-0.0058995	*
				-85.52410	-82.64101	106.80000	0.0	0.0	-0.0055976	*
				-83.52892	-82.64101	106.80000	0.0	0.0	-0.0052604	*
				-81.53374	-82.64101	106.80000	0.0	0.0	-0.0048862	*
				-79.53856	-82.64101	106.80000	0.0	0.0	-0.0044728	*
				-77.54338	-82.64101	106.80000	0.0	0.0	-0.0040184	*
				-75.54820	-82.64101	106.80000	0.0	0.0	-0.0035211	*
				-73.55302	-82.64101	106.80000	0.0	0.0	-0.0029793	*
				-71.55784	-82.64101	106.80000	0.0	0.0	-0.0023914	*
				-69.56266	-82.64101	106.80000	0.0	0.0	-0.0017560	*
				-67.56748	-82.64101	106.80000	0.0	0.0	-0.0010719	*
				-65.57230	-82.64101	106.80000	0.0	0.0	-338.23E-6	*
				-63.57712	-82.64101	106.80000	0.0	0.0	445.68E-6	*
				-61.58194	-82.64101	106.80000	0.0	0.0	0.0012800	*
				-59.58676	-82.64101	106.80000	0.0	0.0	0.0021647	*
				-57.59158	-82.64101	106.80000	0.0	0.0	0.0030990	*
				-55.59640	-82.64101	106.80000	0.0	0.0	0.0040818	*
				-53.60122	-82.64101	106.80000	0.0	0.0	0.0051114	*
				-51.60604	-82.64101	106.80000	0.0	0.0	0.0061856	*
				-49.61086	-82.64101	106.80000	0.0	0.0	0.0073013	*
				-47.61568	-82.64101	106.80000	0.0	0.0	0.0084549	*
				-45.62050	-82.64101	106.80000	0.0	0.0	0.0096422	*
				-43.62532	-82.64101	106.80000	0.0	0.0	0.010858	*
				-41.63014	-82.64101	106.80000	0.0	0.0	0.012097	*
				-39.63496	-82.64101	106.80000	0.0	0.0	0.013352	*
				-37.63978	-82.64101	106.80000	0.0	0.0	0.014616	*
				-35.64460	-82.64101	106.80000	0.0	0.0	0.015882	*
				-33.64942	-82.64101	106.80000	0.0	0.0	0.017140	*
				-31.65424	-82.64101	106.80000	0.0	0.0	0.018384	*
				-29.65906	-82.64101	106.80000	0.0	0.0	0.019603	*
				-27.66388	-82.64101	106.80000	0.0	0.0	0.020787	*
				-25.66871	-82.64101	106.80000	0.0	0.0	0.021928	*
				-23.67353	-82.64101	106.80000	0.0	0.0	0.023016	*
				-21.67835	-82.64101	106.80000	0.0	0.0	0.024041	*
				-19.68317	-82.64101	106.80000	0.0	0.0	0.024994	*
				-17.68799	-82.64101	106.80000	0.0	0.0	0.025867	*
				-15.69281	-82.64101	106.80000	0.0	0.0	0.026651	*
				-13.69763	-82.64101	106.80000	0.0	0.0	0.027338	*
				-11.70245	-82.64101	106.80000	0.0	0.0	0.027924	*
				-9.70727	-82.64101	106.80000	0.0	0.0	0.028401	*
				-7.71209	-82.64101	106.80000	0.0	0.0	0.028765	*
				-5.71691	-82.64101	106.80000	0.0	0.0	0.029012	*
				-3.72173	-82.64101	106.80000	0.0	0.0	0.029142	*
				-1.72655	-82.64101	106.80000	0.0	0.0	0.029151	*
				0.26863	-82.64101	106.80000	0.0	0.0	0.029042	*
				2.26381	-82.64101	106.80000	0.0	0.0	0.028814	*
				4.25899	-82.64101	106.80000	0.0	0.0	0.028471	*
				6.25417	-82.64101	106.80000	0.0	0.0	0.028017	*
				8.24935	-82.64101	106.80000	0.0	0.0	0.027456	*
				10.24453	-82.64101	106.80000	0.0	0.0	0.026795	*
				12.23971	-82.64101	106.80000	0.0	0.0	0.026040	*
				14.23489	-82.64101	106.80000	0.0	0.0	0.025198	*
				16.23007	-82.64101	106.80000	0.0	0.0	0.024279	*
				18.22525	-82.64101	106.80000	0.0	0.0	0.023290	*
				20.22043	-82.64101	106.80000	0.0	0.0	0.022240	*
				22.21561	-82.64101	106.80000	0.0	0.0	0.021140	*
				24.21079	-82.64101	106.80000	0.0	0.0	0.019998	*
				26.20597	-82.64101	106.80000	0.0	0.0	0.018823	*
				28.20115	-82.64101	106.80000	0.0	0.0	0.017625	*
				30.19633	-82.64101	106.80000	0.0	0.0	0.016413	*
				32.19151	-82.64101	106.80000	0.0	0.0	0.015195	*
				34.18669	-82.64101	106.80000	0.0	0.0	0.013979	*
				36.18187	-82.64101	106.80000	0.0	0.0	0.012773	*
				38.17705	-82.64101	106.80000	0.0	0.0	0.011584	*
				40.17223	-82.64101	106.80000	0.0	0.0	0.010417	*
				42.16741	-82.64101	106.80000	0.0	0.0	0.0092781	*
				44.16259	-82.64101	106.80000	0.0	0.0	0.0081727	*
				46.15777	-82.64101	106.80000	0.0	0.0	0.0071045	*
				48.15295	-82.64101	106.80000	0.0	0.0	0.0060769	*
				50.14813	-82.64101	106.80000	0.0	0.0	0.0050928	*
				52.14331	-82.64101	106.80000	0.0	0.0	0.0041541	*
				54.13849	-82.64101	106.80000	0.0	0.0	0.0032624	*
				56.13367	-82.64101	106.80000	0.0	0.0	0.0024185	*
				58.12885	-82.64101	106.80000	0.0	0.0	0.0016228	*
				60.12403	-82.64101	106.80000	0.0	0.0	875.17E-6	*
				62.11921	-82.64101	106.80000	0.0	0.0	175.11E-6	*
				64.11439	-82.64101	106.80000	0.0	0.0	-478.31E-6	*
				66.10957	-82.64101	106.80000	0.0	0.0	-0.0010863	*
				68.10475	-82.64101	106.80000	0.0	0.0	-0.0016504	*
				70.09993	-82.64101	106.80000	0.0	0.0	-0.0021723	*
				72.09511	-82.64101	106.80000	0.0	0.0	-0.0026539	*
				74.09029	-82.64101	106.80000	0.0	0.0	-0.0030971	*
				76.08547	-82.64101	106.80000	0.0	0.0	-0.0035040	*
				78.08065	-82.64101	106.80000	0.0	0.0	-0.0038768	*
				80.07583	-82.64101	106.80000	0.0	0.0	-0.0042175	*
				82.07101	-82.64101	106.80000	0.0	0.0	-0.0045283	*
				84.06619	-82.64101	106.80000	0.0	0.0	-0.0048113	*
				86.06137	-82.64101	106.80000	0.0	0.0	-0.0050683	*
				88.05655	-82.64101	106.80000	0.0	0.0	-0.0053014	*
				90.05173	-82.64101	106.80000	0.0	0.0	-0.0055122	*
				92.04691	-82.64101	106.80000	0.0	0.0	-0.0057026	*
				94.04209	-82.64101	106.80000	0.0	0.0	-0.0058741	*
				96.03727	-82.64101	106.80000	0.0	0.0	-0.0060281	*
				98.03245	-82.64101	106.80000	0.0	0.0	-0.0061659	*
				100.02763	-82.64101	106.80000	0.0	0.0	-0.0062889	*
				102.02281	-82.64101	106.80000	0.0	0.0	-0.0063981	*
				104.01799	-82.64101	106.80000	0.0	0.0	-0.0064945	*
				106.01317	-82.64101	106.80000	0.0	0.0	-0.0065790	*
				108.00835	-82.64101	106.80000	0.0	0.0	-0.0066525	*
				110.00353	-82.64101	106.80000	0.0	0.0	-0.0067156	*
				111.99871	-82.64101	106.80000	0.0	0.0	-0.0067690	*
				113.99388	-82.64101	106.80000	0.0	0.0	-0.0068134	*
				115.98906	-82.64101	106.80000	0.0	0.0	-0.0068492	*
				117.98424	-82.64101	106.80000	0.0	0.0	-0.0068769	*
				119.97942	-82.64101	106.80000	0.0	0.0	-0.0068969	*
				121.97460	-82.64101	106.80000	0.0	0.0	-0.0069097	*
				123.96978	-82.64101	106.80000	0.0	0.0	-0.0069156	*
				125.96496	-82.64101	106.80000	0.0	0.0	-0.0069149	*
				127.96014	-82.64101	106.80000	0.0	0.0	-0.0069081	*
				129.95532	-82.64101	106.80000	0.0	0.0	-0.0068953	*
				131.95050	-82.64101	106.80000	0.0	0.0	-0.0068769	*
				133.94568	-82.64101	106.80000	0.0	0.0	-0.0068532	*
				135.94086	-82.64101	106.80000	0.0	0.0	-0.0068245	*
				137.93604	-82.64101	106.80000	0.0	0.0	-0.0067909	*
				139.93122	-82.64101	106.80000	0.0	0.0	-0.0067529	*
				141.92640	-82.64101	106.80000	0.0	0.0	-0.0067106	*
				143.92158	-82.64101	106.80000	0.0	0.0	-0.0066643	*
				145.91676	-82.64101	106.80000	0.0	0.0	-0.0066143	*
				147.91194	-82.64101	106.80000	0.0	0.0	-0.0065608	*
				149.90712	-82.64101	106.80000	0.0	0.0	-0.0065041	*
				151.90230	-82.64101	106.80000	0.0	0.0	-0.0064444	*
				153.89748	-82.64101	106.80000	0.0	0.0	-0.0063819	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	-82.64101	106.80000	0.0	0.0	-0.0063168	*
				157.88784	-82.64101	106.80000	0.0	0.0	-0.0062495	*
				159.88302	-82.64101	106.80000	0.0	0.0	-0.0061801	*
				161.87820	-82.64101	106.80000	0.0	0.0	-0.0061088	*
				163.87338	-82.64101	106.80000	0.0	0.0	-0.0060358	*
				165.86856	-82.64101	106.80000	0.0	0.0	-0.0059613	*
				167.86374	-82.64101	106.80000	0.0	0.0	-0.0058856	*
				169.85892	-82.64101	106.80000	0.0	0.0	-0.0058087	*
				171.85410	-82.64101	106.80000	0.0	0.0	-0.0057309	*
				173.84928	-82.64101	106.80000	0.0	0.0	-0.0056523	*
				175.84446	-82.64101	106.80000	0.0	0.0	-0.0055731	*
				177.83964	-82.64101	106.80000	0.0	0.0	-0.0054934	*
				179.83482	-82.64101	106.80000	0.0	0.0	-0.0054134	*
				181.83000	-82.64101	106.80000	0.0	0.0	-0.0053332	*
				-95.50000	-80.76626	106.80000	0.0	0.0	-0.0066443	*
				-93.50482	-80.76626	106.80000	0.0	0.0	-0.0064372	*
				-91.50964	-80.76626	106.80000	0.0	0.0	-0.0061996	*
				-89.51446	-80.76626	106.80000	0.0	0.0	-0.0059295	*
				-87.51928	-80.76626	106.80000	0.0	0.0	-0.0056247	*
				-85.52410	-80.76626	106.80000	0.0	0.0	-0.0052829	*
				-83.52892	-80.76626	106.80000	0.0	0.0	-0.0049019	*
				-81.53374	-80.76626	106.80000	0.0	0.0	-0.0044794	*
				-79.53856	-80.76626	106.80000	0.0	0.0	-0.0040132	*
				-77.54338	-80.76626	106.80000	0.0	0.0	-0.0035009	*
				-75.54820	-80.76626	106.80000	0.0	0.0	-0.0029406	*
				-73.55302	-80.76626	106.80000	0.0	0.0	-0.0023301	*
				-71.55784	-80.76626	106.80000	0.0	0.0	-0.0016675	*
				-69.56266	-80.76626	106.80000	0.0	0.0	-951.11E-6	*
				-67.56748	-80.76626	106.80000	0.0	0.0	-179.48E-6	*
				-65.57230	-80.76626	106.80000	0.0	0.0	648.60E-6	*
				-63.57712	-80.76626	106.80000	0.0	0.0	0.0015340	*
				-61.58194	-80.76626	106.80000	0.0	0.0	0.0024771	*
				-59.58676	-80.76626	106.80000	0.0	0.0	0.0034780	*
				-57.59158	-80.76626	106.80000	0.0	0.0	0.0045361	*
				-55.59640	-80.76626	106.80000	0.0	0.0	0.0056503	*
				-53.60122	-80.76626	106.80000	0.0	0.0	0.0068189	*
				-51.60604	-80.76626	106.80000	0.0	0.0	0.0080394	*
				-49.61086	-80.76626	106.80000	0.0	0.0	0.0093086	*
				-47.61568	-80.76626	106.80000	0.0	0.0	0.010622	*
				-45.62050	-80.76626	106.80000	0.0	0.0	0.011976	*
				-43.62532	-80.76626	106.80000	0.0	0.0	0.013364	*
				-41.63014	-80.76626	106.80000	0.0	0.0	0.014780	*
				-39.63496	-80.76626	106.80000	0.0	0.0	0.016216	*
				-37.63978	-80.76626	106.80000	0.0	0.0	0.017664	*
				-35.64460	-80.76626	106.80000	0.0	0.0	0.019116	*
				-33.64942	-80.76626	106.80000	0.0	0.0	0.020562	*
				-31.65424	-80.76626	106.80000	0.0	0.0	0.021991	*
				-29.65906	-80.76626	106.80000	0.0	0.0	0.023393	*
				-27.66388	-80.76626	106.80000	0.0	0.0	0.024757	*
				-25.66871	-80.76626	106.80000	0.0	0.0	0.026072	*
				-23.67353	-80.76626	106.80000	0.0	0.0	0.027327	*
				-21.67835	-80.76626	106.80000	0.0	0.0	0.028510	*
				-19.68317	-80.76626	106.80000	0.0	0.0	0.029611	*
				-17.68799	-80.76626	106.80000	0.0	0.0	0.030620	*
				-15.69281	-80.76626	106.80000	0.0	0.0	0.031526	*
				-13.69763	-80.76626	106.80000	0.0	0.0	0.032322	*
				-11.70245	-80.76626	106.80000	0.0	0.0	0.033000	*
				-9.70727	-80.76626	106.80000	0.0	0.0	0.033552	*
				-7.71209	-80.76626	106.80000	0.0	0.0	0.033974	*
				-5.71691	-80.76626	106.80000	0.0	0.0	0.034261	*
				-3.72173	-80.76626	106.80000	0.0	0.0	0.034411	*
				-1.72655	-80.76626	106.80000	0.0	0.0	0.034422	*
				0.26863	-80.76626	106.80000	0.0	0.0	0.034296	*
				2.26381	-80.76626	106.80000	0.0	0.0	0.034033	*
				4.25899	-80.76626	106.80000	0.0	0.0	0.033637	*
				6.25417	-80.76626	106.80000	0.0	0.0	0.033112	*
				8.24935	-80.76626	106.80000	0.0	0.0	0.032464	*
				10.24453	-80.76626	106.80000	0.0	0.0	0.031700	*
				12.23971	-80.76626	106.80000	0.0	0.0	0.030828	*
				14.23489	-80.76626	106.80000	0.0	0.0	0.029857	*
				16.23007	-80.76626	106.80000	0.0	0.0	0.028797	*
				18.22525	-80.76626	106.80000	0.0	0.0	0.027657	*
				20.22043	-80.76626	106.80000	0.0	0.0	0.026448	*
				22.21561	-80.76626	106.80000	0.0	0.0	0.025182	*
				24.21079	-80.76626	106.80000	0.0	0.0	0.023869	*
				26.20597	-80.76626	106.80000	0.0	0.0	0.022520	*
				28.20115	-80.76626	106.80000	0.0	0.0	0.021145	*
				30.19633	-80.76626	106.80000	0.0	0.0	0.019756	*
				32.19151	-80.76626	106.80000	0.0	0.0	0.018361	*
				34.18669	-80.76626	106.80000	0.0	0.0	0.016970	*
				36.18187	-80.76626	106.80000	0.0	0.0	0.015592	*
				38.17705	-80.76626	106.80000	0.0	0.0	0.014235	*
				40.17223	-80.76626	106.80000	0.0	0.0	0.012905	*
				42.16741	-80.76626	106.80000	0.0	0.0	0.011609	*
				44.16259	-80.76626	106.80000	0.0	0.0	0.010352	*
				46.15777	-80.76626	106.80000	0.0	0.0	0.0091389	*
				48.15295	-80.76626	106.80000	0.0	0.0	0.0079736	*
				50.14813	-80.76626	106.80000	0.0	0.0	0.0068590	*
				52.14331	-80.76626	106.80000	0.0	0.0	0.0057972	*
				54.13849	-80.76626	106.80000	0.0	0.0	0.0047898	*
				56.13367	-80.76626	106.80000	0.0	0.0	0.0038375	*
				58.12885	-80.76626	106.80000	0.0	0.0	0.0029406	*
				60.12403	-80.76626	106.80000	0.0	0.0	0.0020988	*
				62.11921	-80.76626	106.80000	0.0	0.0	0.0013113	*
				64.11439	-80.76626	106.80000	0.0	0.0	576.87E-6	*
				66.10957	-80.76626	106.80000	0.0	0.0	-106.02E-6	*
				68.10475	-80.76626	106.80000	0.0	0.0	-739.22E-6	*
				70.09993	-80.76626	106.80000	0.0	0.0	-0.0013248	*
				72.09511	-80.76626	106.80000	0.0	0.0	-0.0018651	*
				74.09029	-80.76626	106.80000	0.0	0.0	-0.0023624	*
				76.08547	-80.76626	106.80000	0.0	0.0	-0.0028192	*
				78.08065	-80.76626	106.80000	0.0	0.0	-0.0032380	*
				80.07583	-80.76626	106.80000	0.0	0.0	-0.0036213	*
				82.07101	-80.76626	106.80000	0.0	0.0	-0.0039714	*
				84.06619	-80.76626	106.80000	0.0	0.0	-0.0042909	*
				86.06137	-80.76626	106.80000	0.0	0.0	-0.0045819	*
				88.05655	-80.76626	106.80000	0.0	0.0	-0.0048466	*
				90.05173	-80.76626	106.80000	0.0	0.0	-0.0050872	*
				92.04691	-80.76626	106.80000	0.0	0.0	-0.0053054	*
				94.04209	-80.76626	106.80000	0.0	0.0	-0.0055030	*
				96.03727	-80.76626	106.80000	0.0	0.0	-0.0056817	*
				98.03245	-80.76626	106.80000	0.0	0.0	-0.0058430	*
				100.02763	-80.76626	106.80000	0.0	0.0	-0.0059883	*
				102.02281	-80.76626	106.80000	0.0	0.0	-0.0061186	*
				104.01799	-80.76626	106.80000	0.0	0.0	-0.0062352	*
				106.01317	-80.76626	106.80000	0.0	0.0	-0.0063389	*
				108.00835	-80.76626	106.80000	0.0	0.0	-0.0064307	*
				110.00353	-80.76626	106.80000	0.0	0.0	-0.0065114	*
				111.99871	-80.76626	106.80000	0.0	0.0	-0.0065815	*
				113.99388	-80.76626	106.80000	0.0	0.0	-0.0066418	*
				115.98906	-80.76626	106.80000	0.0	0.0	-0.0066928	*
				117.98424	-80.76626	106.80000	0.0	0.0	-0.0067350	*
				119.97942	-80.76626	106.80000	0.0	0.0	-0.0067688	*
				121.97460	-80.76626	106.80000	0.0	0.0	-0.0067946	*
				123.96978	-80.76626	106.80000	0.0	0.0	-0.0068128	*
				125.96496	-80.76626	106.80000	0.0	0.0	-0.0068239	*
				127.96014	-80.76626	106.80000	0.0	0.0	-0.0068280	*
				129.95532	-80.76626	106.80000	0.0	0.0	-0.0068256	*
				131.95050	-80.76626	106.80000	0.0	0.0	-0.0068169	*
				133.94568	-80.76626	106.80000	0.0	0.0	-0.0068022	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	-80.76626	106.80000	0.0	0.0	-0.0067819	*
				137.93604	-80.76626	106.80000	0.0	0.0	-0.0067563	*
				139.93122	-80.76626	106.80000	0.0	0.0	-0.0067255	*
				141.92640	-80.76626	106.80000	0.0	0.0	-0.0066899	*
				143.92158	-80.76626	106.80000	0.0	0.0	-0.0066499	*
				145.91676	-80.76626	106.80000	0.0	0.0	-0.0066056	*
				147.91194	-80.76626	106.80000	0.0	0.0	-0.0065573	*
				149.90712	-80.76626	106.80000	0.0	0.0	-0.0065053	*
				151.90230	-80.76626	106.80000	0.0	0.0	-0.0064499	*
				153.89748	-80.76626	106.80000	0.0	0.0	-0.0063913	*
				155.89266	-80.76626	106.80000	0.0	0.0	-0.0063298	*
				157.88784	-80.76626	106.80000	0.0	0.0	-0.0062656	*
				159.88302	-80.76626	106.80000	0.0	0.0	-0.0061990	*
				161.87820	-80.76626	106.80000	0.0	0.0	-0.0061301	*
				163.87338	-80.76626	106.80000	0.0	0.0	-0.0060594	*
				165.86856	-80.76626	106.80000	0.0	0.0	-0.0059868	*
				167.86374	-80.76626	106.80000	0.0	0.0	-0.0059127	*
				169.85892	-80.76626	106.80000	0.0	0.0	-0.0058373	*
				171.85410	-80.76626	106.80000	0.0	0.0	-0.0057607	*
				173.84928	-80.76626	106.80000	0.0	0.0	-0.0056831	*
				175.84446	-80.76626	106.80000	0.0	0.0	-0.0056047	*
				177.83964	-80.76626	106.80000	0.0	0.0	-0.0055257	*
				179.83482	-80.76626	106.80000	0.0	0.0	-0.0054462	*
				181.83000	-80.76626	106.80000	0.0	0.0	-0.0053664	*
				-95.50000	-78.89151	106.80000	0.0	0.0	-0.0064776	*
				-93.50482	-78.89151	106.80000	0.0	0.0	-0.0062416	*
				-91.50964	-78.89151	106.80000	0.0	0.0	-0.0059720	*
				-89.51446	-78.89151	106.80000	0.0	0.0	-0.0056664	*
				-87.51928	-78.89151	106.80000	0.0	0.0	-0.0053223	*
				-85.52410	-78.89151	106.80000	0.0	0.0	-0.0049371	*
				-83.52892	-78.89151	106.80000	0.0	0.0	-0.0045083	*
				-81.53374	-78.89151	106.80000	0.0	0.0	-0.0040332	*
				-79.53856	-78.89151	106.80000	0.0	0.0	-0.0035092	*
				-77.54338	-78.89151	106.80000	0.0	0.0	-0.0029336	*
				-75.54820	-78.89151	106.80000	0.0	0.0	-0.0023040	*
				-73.55302	-78.89151	106.80000	0.0	0.0	-0.0016179	*
				-71.55784	-78.89151	106.80000	0.0	0.0	-873.04E-6	*
				-69.56266	-78.89151	106.80000	0.0	0.0	-67.312E-6	*
				-67.56748	-78.89151	106.80000	0.0	0.0	801.13E-6	*
				-65.57230	-78.89151	106.80000	0.0	0.0	0.0017338	*
				-63.57712	-78.89151	106.80000	0.0	0.0	0.0027319	*
				-61.58194	-78.89151	106.80000	0.0	0.0	0.0037962	*
				-59.58676	-78.89151	106.80000	0.0	0.0	0.0049268	*
				-57.59158	-78.89151	106.80000	0.0	0.0	0.0061234	*
				-55.59640	-78.89151	106.80000	0.0	0.0	0.0073849	*
				-53.60122	-78.89151	106.80000	0.0	0.0	0.0087095	*
				-51.60604	-78.89151	106.80000	0.0	0.0	0.010095	*
				-49.61086	-78.89151	106.80000	0.0	0.0	0.011537	*
				-47.61568	-78.89151	106.80000	0.0	0.0	0.013032	*
				-45.62050	-78.89151	106.80000	0.0	0.0	0.014575	*
				-43.62532	-78.89151	106.80000	0.0	0.0	0.016158	*
				-41.63014	-78.89151	106.80000	0.0	0.0	0.017776	*
				-39.63496	-78.89151	106.80000	0.0	0.0	0.019418	*
				-37.63978	-78.89151	106.80000	0.0	0.0	0.021077	*
				-35.64460	-78.89151	106.80000	0.0	0.0	0.022742	*
				-33.64942	-78.89151	106.80000	0.0	0.0	0.024401	*
				-31.65424	-78.89151	106.80000	0.0	0.0	0.026044	*
				-29.65906	-78.89151	106.80000	0.0	0.0	0.027657	*
				-27.66388	-78.89151	106.80000	0.0	0.0	0.029228	*
				-25.66871	-78.89151	106.80000	0.0	0.0	0.030743	*
				-23.67353	-78.89151	106.80000	0.0	0.0	0.032191	*
				-21.67835	-78.89151	106.80000	0.0	0.0	0.033557	*
				-19.68317	-78.89151	106.80000	0.0	0.0	0.034829	*
				-17.68799	-78.89151	106.80000	0.0	0.0	0.035995	*
				-15.69281	-78.89151	106.80000	0.0	0.0	0.037044	*
				-13.69763	-78.89151	106.80000	0.0	0.0	0.037965	*
				-11.70245	-78.89151	106.80000	0.0	0.0	0.038749	*
				-9.70727	-78.89151	106.80000	0.0	0.0	0.039389	*
				-7.71209	-78.89151	106.80000	0.0	0.0	0.039877	*
				-5.71691	-78.89151	106.80000	0.0	0.0	0.040210	*
				-3.72173	-78.89151	106.80000	0.0	0.0	0.040384	*
				-1.72655	-78.89151	106.80000	0.0	0.0	0.040397	*
				0.26863	-78.89151	106.80000	0.0	0.0	0.040251	*
				2.26381	-78.89151	106.80000	0.0	0.0	0.039947	*
				4.25899	-78.89151	106.80000	0.0	0.0	0.039488	*
				6.25417	-78.89151	106.80000	0.0	0.0	0.038881	*
				8.24935	-78.89151	106.80000	0.0	0.0	0.038132	*
				10.24453	-78.89151	106.80000	0.0	0.0	0.037249	*
				12.23971	-78.89151	106.80000	0.0	0.0	0.036242	*
				14.23489	-78.89151	106.80000	0.0	0.0	0.035121	*
				16.23007	-78.89151	106.80000	0.0	0.0	0.033897	*
				18.22525	-78.89151	106.80000	0.0	0.0	0.032583	*
				20.22043	-78.89151	106.80000	0.0	0.0	0.031191	*
				22.21561	-78.89151	106.80000	0.0	0.0	0.029733	*
				24.21079	-78.89151	106.80000	0.0	0.0	0.028223	*
				26.20597	-78.89151	106.80000	0.0	0.0	0.026673	*
				28.20115	-78.89151	106.80000	0.0	0.0	0.025095	*
				30.19633	-78.89151	106.80000	0.0	0.0	0.023502	*
				32.19151	-78.89151	106.80000	0.0	0.0	0.021905	*
				34.18669	-78.89151	106.80000	0.0	0.0	0.020314	*
				36.18187	-78.89151	106.80000	0.0	0.0	0.018740	*
				38.17705	-78.89151	106.80000	0.0	0.0	0.017192	*
				40.17223	-78.89151	106.80000	0.0	0.0	0.015676	*
				42.16741	-78.89151	106.80000	0.0	0.0	0.014202	*
				44.16259	-78.89151	106.80000	0.0	0.0	0.012774	*
				46.15777	-78.89151	106.80000	0.0	0.0	0.011398	*
				48.15295	-78.89151	106.80000	0.0	0.0	0.010077	*
				50.14813	-78.89151	106.80000	0.0	0.0	0.0088162	*
				52.14331	-78.89151	106.80000	0.0	0.0	0.0076165	*
				54.13849	-78.89151	106.80000	0.0	0.0	0.0064797	*
				56.13367	-78.89151	106.80000	0.0	0.0	0.0054066	*
				58.12885	-78.89151	106.80000	0.0	0.0	0.0043973	*
				60.12403	-78.89151	106.80000	0.0	0.0	0.0034511	*
				62.11921	-78.89151	106.80000	0.0	0.0	0.0025669	*
				64.11439	-78.89151	106.80000	0.0	0.0	0.0017432	*
				66.10957	-78.89151	106.80000	0.0	0.0	977.96E-6	*
				68.10475	-78.89151	106.80000	0.0	0.0	268.93E-6	*
				70.09993	-78.89151	106.80000	0.0	0.0	-386.43E-6	*
				72.09511	-78.89151	106.80000	0.0	0.0	-990.84E-6	*
				74.09029	-78.89151	106.80000	0.0	0.0	-0.0015471	*
				76.08547	-78.89151	106.80000	0.0	0.0	-0.0020582	*
				78.08065	-78.89151	106.80000	0.0	0.0	-0.0025270	*
				80.07583	-78.89151	106.80000	0.0	0.0	-0.0029565	*
				82.07101	-78.89151	106.80000	0.0	0.0	-0.0033494	*
				84.06619	-78.89151	106.80000	0.0	0.0	-0.0037084	*
				86.06137	-78.89151	106.80000	0.0	0.0	-0.0040363	*
				88.05655	-78.89151	106.80000	0.0	0.0	-0.0043355	*
				90.05173	-78.89151	106.80000	0.0	0.0	-0.0046082	*
				92.04691	-78.89151	106.80000	0.0	0.0	-0.0048567	*
				94.04209	-78.89151	106.80000	0.0	0.0	-0.0050830	*
				96.03727	-78.89151	106.80000	0.0	0.0	-0.0052888	*
				98.03245	-78.89151	106.80000	0.0	0.0	-0.0054758	*
				100.02763	-78.89151	106.80000	0.0	0.0	-0.0056454	*
				102.02281	-78.89151	106.80000	0.0	0.0	-0.0057991	*
				104.01799	-78.89151	106.80000	0.0	0.0	-0.0059379	*
				106.01317	-78.89151	106.80000	0.0	0.0	-0.0060630	*
				108.00835	-78.89151	106.80000	0.0	0.0	-0.0061752	*
				110.00353	-78.89151	106.80000	0.0	0.0	-0.0062753	*
				111.99871	-78.89151	106.80000	0.0	0.0	-0.0063641	*
				113.99388	-78.89151	106.80000	0.0	0.0	-0.0064422	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	-78.89151	106.80000	0.0	0.0	-0.0065102	*
				117.98424	-78.89151	106.80000	0.0	0.0	-0.0065685	*
				119.97942	-78.89151	106.80000	0.0	0.0	-0.0066177	*
				121.97460	-78.89151	106.80000	0.0	0.0	-0.0066582	*
				123.96978	-78.89151	106.80000	0.0	0.0	-0.0066903	*
				125.96496	-78.89151	106.80000	0.0	0.0	-0.0067145	*
				127.96014	-78.89151	106.80000	0.0	0.0	-0.0067310	*
				129.95532	-78.89151	106.80000	0.0	0.0	-0.0067402	*
				131.95050	-78.89151	106.80000	0.0	0.0	-0.0067424	*
				133.94568	-78.89151	106.80000	0.0	0.0	-0.0067380	*
				135.94086	-78.89151	106.80000	0.0	0.0	-0.0067272	*
				137.93604	-78.89151	106.80000	0.0	0.0	-0.0067104	*
				139.93122	-78.89151	106.80000	0.0	0.0	-0.0066879	*
				141.92640	-78.89151	106.80000	0.0	0.0	-0.0066599	*
				143.92158	-78.89151	106.80000	0.0	0.0	-0.0066268	*
				145.91676	-78.89151	106.80000	0.0	0.0	-0.0065890	*
				147.91194	-78.89151	106.80000	0.0	0.0	-0.0065466	*
				149.90712	-78.89151	106.80000	0.0	0.0	-0.0065000	*
				151.90230	-78.89151	106.80000	0.0	0.0	-0.0064495	*
				153.89748	-78.89151	106.80000	0.0	0.0	-0.0063953	*
				155.89266	-78.89151	106.80000	0.0	0.0	-0.0063378	*
				157.88784	-78.89151	106.80000	0.0	0.0	-0.0062772	*
				159.88302	-78.89151	106.80000	0.0	0.0	-0.0062138	*
				161.87820	-78.89151	106.80000	0.0	0.0	-0.0061478	*
				163.87338	-78.89151	106.80000	0.0	0.0	-0.0060796	*
				165.86856	-78.89151	106.80000	0.0	0.0	-0.0060093	*
				167.86374	-78.89151	106.80000	0.0	0.0	-0.0059371	*
				169.85892	-78.89151	106.80000	0.0	0.0	-0.0058633	*
				171.85410	-78.89151	106.80000	0.0	0.0	-0.0057882	*
				173.84928	-78.89151	106.80000	0.0	0.0	-0.0057118	*
				175.84446	-78.89151	106.80000	0.0	0.0	-0.0056345	*
				177.83964	-78.89151	106.80000	0.0	0.0	-0.0055563	*
				179.83482	-78.89151	106.80000	0.0	0.0	-0.0054775	*
				181.83000	-78.89151	106.80000	0.0	0.0	-0.0053981	*
				-95.50000	-77.01676	106.80000	0.0	0.0	-0.0062931	*
				-93.50482	-77.01676	106.80000	0.0	0.0	-0.0060260	*
				-91.50964	-77.01676	106.80000	0.0	0.0	-0.0057218	*
				-89.51446	-77.01676	106.80000	0.0	0.0	-0.0053778	*
				-87.51928	-77.01676	106.80000	0.0	0.0	-0.0049911	*
				-85.52410	-77.01676	106.80000	0.0	0.0	-0.0045589	*
				-83.52892	-77.01676	106.80000	0.0	0.0	-0.0040780	*
				-81.53374	-77.01676	106.80000	0.0	0.0	-0.0035456	*
				-79.53856	-77.01676	106.80000	0.0	0.0	-0.0029585	*
				-77.54338	-77.01676	106.80000	0.0	0.0	-0.0023137	*
				-75.54820	-77.01676	106.80000	0.0	0.0	-0.0016082	*
				-73.55302	-77.01676	106.80000	0.0	0.0	-839.14E-6	*
				-71.55784	-77.01676	106.80000	0.0	0.0	-3.7634E-6	*
				-69.56266	-77.01676	106.80000	0.0	0.0	900.48E-6	*
				-67.56748	-77.01676	106.80000	0.0	0.0	0.0018759	*
				-65.57230	-77.01676	106.80000	0.0	0.0	0.0029244	*
				-63.57712	-77.01676	106.80000	0.0	0.0	0.0040476	*
				-61.58194	-77.01676	106.80000	0.0	0.0	0.0052466	*
				-59.58676	-77.01676	106.80000	0.0	0.0	0.0065218	*
				-57.59158	-77.01676	106.80000	0.0	0.0	0.0078731	*
				-55.59640	-77.01676	106.80000	0.0	0.0	0.0092996	*
				-53.60122	-77.01676	106.80000	0.0	0.0	0.010800	*
				-51.60604	-77.01676	106.80000	0.0	0.0	0.012370	*
				-49.61086	-77.01676	106.80000	0.0	0.0	0.014008	*
				-47.61568	-77.01676	106.80000	0.0	0.0	0.015708	*
				-45.62050	-77.01676	106.80000	0.0	0.0	0.017464	*
				-43.62532	-77.01676	106.80000	0.0	0.0	0.019270	*
				-41.63014	-77.01676	106.80000	0.0	0.0	0.021117	*
				-39.63496	-77.01676	106.80000	0.0	0.0	0.022996	*
				-37.63978	-77.01676	106.80000	0.0	0.0	0.024895	*
				-35.64460	-77.01676	106.80000	0.0	0.0	0.026803	*
				-33.64942	-77.01676	106.80000	0.0	0.0	0.028708	*
				-31.65424	-77.01676	106.80000	0.0	0.0	0.030596	*
				-29.65906	-77.01676	106.80000	0.0	0.0	0.032452	*
				-27.66388	-77.01676	106.80000	0.0	0.0	0.034261	*
				-25.66871	-77.01676	106.80000	0.0	0.0	0.036009	*
				-23.67353	-77.01676	106.80000	0.0	0.0	0.037679	*
				-21.67835	-77.01676	106.80000	0.0	0.0	0.039257	*
				-19.68317	-77.01676	106.80000	0.0	0.0	0.040727	*
				-17.68799	-77.01676	106.80000	0.0	0.0	0.042076	*
				-15.69281	-77.01676	106.80000	0.0	0.0	0.043289	*
				-13.69763	-77.01676	106.80000	0.0	0.0	0.044355	*
				-11.70245	-77.01676	106.80000	0.0	0.0	0.045263	*
				-9.70727	-77.01676	106.80000	0.0	0.0	0.046004	*
				-7.71209	-77.01676	106.80000	0.0	0.0	0.046570	*
				-5.71691	-77.01676	106.80000	0.0	0.0	0.046956	*
				-3.72173	-77.01676	106.80000	0.0	0.0	0.047157	*
				-1.72655	-77.01676	106.80000	0.0	0.0	0.047173	*
				0.26863	-77.01676	106.80000	0.0	0.0	0.047003	*
				2.26381	-77.01676	106.80000	0.0	0.0	0.046651	*
				4.25899	-77.01676	106.80000	0.0	0.0	0.046119	*
				6.25417	-77.01676	106.80000	0.0	0.0	0.045416	*
				8.24935	-77.01676	106.80000	0.0	0.0	0.044549	*
				10.24453	-77.01676	106.80000	0.0	0.0	0.043528	*
				12.23971	-77.01676	106.80000	0.0	0.0	0.042363	*
				14.23489	-77.01676	106.80000	0.0	0.0	0.041068	*
				16.23007	-77.01676	106.80000	0.0	0.0	0.039655	*
				18.22525	-77.01676	106.80000	0.0	0.0	0.038139	*
				20.22043	-77.01676	106.80000	0.0	0.0	0.036534	*
				22.21561	-77.01676	106.80000	0.0	0.0	0.034855	*
				24.21079	-77.01676	106.80000	0.0	0.0	0.033118	*
				26.20597	-77.01676	106.80000	0.0	0.0	0.031336	*
				28.20115	-77.01676	106.80000	0.0	0.0	0.029525	*
				30.19633	-77.01676	106.80000	0.0	0.0	0.027699	*
				32.19151	-77.01676	106.80000	0.0	0.0	0.025870	*
				34.18669	-77.01676	106.80000	0.0	0.0	0.024051	*
				36.18187	-77.01676	106.80000	0.0	0.0	0.022253	*
				38.17705	-77.01676	106.80000	0.0	0.0	0.020487	*
				40.17223	-77.01676	106.80000	0.0	0.0	0.018761	*
				42.16741	-77.01676	106.80000	0.0	0.0	0.017084	*
				44.16259	-77.01676	106.80000	0.0	0.0	0.015462	*
				46.15777	-77.01676	106.80000	0.0	0.0	0.013902	*
				48.15295	-77.01676	106.80000	0.0	0.0	0.012407	*
				50.14813	-77.01676	106.80000	0.0	0.0	0.010981	*
				52.14331	-77.01676	106.80000	0.0	0.0	0.0096274	*
				54.13849	-77.01676	106.80000	0.0	0.0	0.0083463	*
				56.13367	-77.01676	106.80000	0.0	0.0	0.0071387	*
				58.12885	-77.01676	106.80000	0.0	0.0	0.0060045	*
				60.12403	-77.01676	106.80000	0.0	0.0	0.0049427	*
				62.11921	-77.01676	106.80000	0.0	0.0	0.0039518	*
				64.11439	-77.01676	106.80000	0.0	0.0	0.0030297	*
				66.10957	-77.01676	106.80000	0.0	0.0	0.0021741	*
				68.10475	-77.01676	106.80000	0.0	0.0	0.0013820	*
				70.09993	-77.01676	106.80000	0.0	0.0	650.44E-6	*
				72.09511	-77.01676	106.80000	0.0	0.0	-23.887E-6	*
				74.09029	-77.01676	106.80000	0.0	0.0	-644.35E-6	*
				76.08547	-77.01676	106.80000	0.0	0.0	-0.0012144	*
				78.08065	-77.01676	106.80000	0.0	0.0	-0.0017375	*
				80.07583	-77.01676	106.80000	0.0	0.0	-0.0022169	*
				82.07101	-77.01676	106.80000	0.0	0.0	-0.0026560	*
				84.06619	-77.01676	106.80000	0.0	0.0	-0.0030580	*
				86.06137	-77.01676	106.80000	0.0	0.0	-0.0034258	*
				88.05655	-77.01676	106.80000	0.0	0.0	-0.0037623	*
				90.05173	-77.01676	106.80000	0.0	0.0	-0.0040701	*
				92.04691	-77.01676	106.80000	0.0	0.0	-0.0043515	*
				94.04209	-77.01676	106.80000	0.0	0.0	-0.0046090	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	-77.01676	106.80000	0.0	0.0	-0.0048444	*
				98.03245	-77.01676	106.80000	0.0	0.0	-0.0050595	*
				100.02763	-77.01676	106.80000	0.0	0.0	-0.0052561	*
				102.02281	-77.01676	106.80000	0.0	0.0	-0.0054354	*
				104.01799	-77.01676	106.80000	0.0	0.0	-0.0055988	*
				106.01317	-77.01676	106.80000	0.0	0.0	-0.0057475	*
				108.00835	-77.01676	106.80000	0.0	0.0	-0.0058822	*
				110.00353	-77.01676	106.80000	0.0	0.0	-0.0060040	*
				111.99871	-77.01676	106.80000	0.0	0.0	-0.0061136	*
				113.99388	-77.01676	106.80000	0.0	0.0	-0.0062116	*
				115.98906	-77.01676	106.80000	0.0	0.0	-0.0062986	*
				117.98424	-77.01676	106.80000	0.0	0.0	-0.0063751	*
				119.97942	-77.01676	106.80000	0.0	0.0	-0.0064416	*
				121.97460	-77.01676	106.80000	0.0	0.0	-0.0064985	*
				123.96978	-77.01676	106.80000	0.0	0.0	-0.0065462	*
				125.96496	-77.01676	106.80000	0.0	0.0	-0.0065851	*
				127.96014	-77.01676	106.80000	0.0	0.0	-0.0066155	*
				129.95532	-77.01676	106.80000	0.0	0.0	-0.0066378	*
				131.95050	-77.01676	106.80000	0.0	0.0	-0.0066523	*
				133.94568	-77.01676	106.80000	0.0	0.0	-0.0066593	*
				135.94086	-77.01676	106.80000	0.0	0.0	-0.0066593	*
				137.93604	-77.01676	106.80000	0.0	0.0	-0.0066525	*
				139.93122	-77.01676	106.80000	0.0	0.0	-0.0066392	*
				141.92640	-77.01676	106.80000	0.0	0.0	-0.0066198	*
				143.92158	-77.01676	106.80000	0.0	0.0	-0.0065946	*
				145.91676	-77.01676	106.80000	0.0	0.0	-0.0065640	*
				147.91194	-77.01676	106.80000	0.0	0.0	-0.0065282	*
				149.90712	-77.01676	106.80000	0.0	0.0	-0.0064877	*
				151.90230	-77.01676	106.80000	0.0	0.0	-0.0064427	*
				153.89748	-77.01676	106.80000	0.0	0.0	-0.0063935	*
				155.89266	-77.01676	106.80000	0.0	0.0	-0.0063406	*
				157.88784	-77.01676	106.80000	0.0	0.0	-0.0062840	*
				159.88302	-77.01676	106.80000	0.0	0.0	-0.0062243	*
				161.87820	-77.01676	106.80000	0.0	0.0	-0.0061616	*
				163.87338	-77.01676	106.80000	0.0	0.0	-0.0060962	*
				165.86856	-77.01676	106.80000	0.0	0.0	-0.0060284	*
				167.86374	-77.01676	106.80000	0.0	0.0	-0.0059585	*
				169.85892	-77.01676	106.80000	0.0	0.0	-0.0058867	*
				171.85410	-77.01676	106.80000	0.0	0.0	-0.0058133	*
				173.84928	-77.01676	106.80000	0.0	0.0	-0.0057383	*
				175.84446	-77.01676	106.80000	0.0	0.0	-0.0056622	*
				177.83964	-77.01676	106.80000	0.0	0.0	-0.0055850	*
				179.83482	-77.01676	106.80000	0.0	0.0	-0.0055070	*
				181.83000	-77.01676	106.80000	0.0	0.0	-0.0054284	*
				-95.50000	-75.14201	106.80000	0.0	0.0	-0.0060904	*
				-93.50482	-75.14201	106.80000	0.0	0.0	-0.0057898	*
				-91.50964	-75.14201	106.80000	0.0	0.0	-0.0054483	*
				-89.51446	-75.14201	106.80000	0.0	0.0	-0.0050628	*
				-87.51928	-75.14201	106.80000	0.0	0.0	-0.0046300	*
				-85.52410	-75.14201	106.80000	0.0	0.0	-0.0041467	*
				-83.52892	-75.14201	106.80000	0.0	0.0	-0.0036094	*
				-81.53374	-75.14201	106.80000	0.0	0.0	-0.0030147	*
				-79.53856	-75.14201	106.80000	0.0	0.0	-0.0023588	*
				-77.54338	-75.14201	106.80000	0.0	0.0	-0.0016385	*
				-75.54820	-75.14201	106.80000	0.0	0.0	-849.98E-6	*
				-73.55302	-75.14201	106.80000	0.0	0.0	10.002E-6	*
				-71.55784	-75.14201	106.80000	0.0	0.0	944.80E-6	*
				-69.56266	-75.14201	106.80000	0.0	0.0	0.0019575	*
				-67.56748	-75.14201	106.80000	0.0	0.0	0.0030509	*
				-65.57230	-75.14201	106.80000	0.0	0.0	0.0042276	*
				-63.57712	-75.14201	106.80000	0.0	0.0	0.0054895	*
				-61.58194	-75.14201	106.80000	0.0	0.0	0.0068382	*
				-59.58676	-75.14201	106.80000	0.0	0.0	0.0082745	*
				-57.59158	-75.14201	106.80000	0.0	0.0	0.0097986	*
				-55.59640	-75.14201	106.80000	0.0	0.0	0.011410	*
				-53.60122	-75.14201	106.80000	0.0	0.0	0.013106	*
				-51.60604	-75.14201	106.80000	0.0	0.0	0.014886	*
				-49.61086	-75.14201	106.80000	0.0	0.0	0.016744	*
				-47.61568	-75.14201	106.80000	0.0	0.0	0.018676	*
				-45.62050	-75.14201	106.80000	0.0	0.0	0.020675	*
				-43.62532	-75.14201	106.80000	0.0	0.0	0.022733	*
				-41.63014	-75.14201	106.80000	0.0	0.0	0.024841	*
				-39.63496	-75.14201	106.80000	0.0	0.0	0.026989	*
				-37.63978	-75.14201	106.80000	0.0	0.0	0.029163	*
				-35.64460	-75.14201	106.80000	0.0	0.0	0.031351	*
				-33.64942	-75.14201	106.80000	0.0	0.0	0.033538	*
				-31.65424	-75.14201	106.80000	0.0	0.0	0.035708	*
				-29.65906	-75.14201	106.80000	0.0	0.0	0.037844	*
				-27.66388	-75.14201	106.80000	0.0	0.0	0.039929	*
				-25.66871	-75.14201	106.80000	0.0	0.0	0.041944	*
				-23.67353	-75.14201	106.80000	0.0	0.0	0.043872	*
				-21.67835	-75.14201	106.80000	0.0	0.0	0.045695	*
				-19.68317	-75.14201	106.80000	0.0	0.0	0.047395	*
				-17.68799	-75.14201	106.80000	0.0	0.0	0.048955	*
				-15.69281	-75.14201	106.80000	0.0	0.0	0.050360	*
				-13.69763	-75.14201	106.80000	0.0	0.0	0.051595	*
				-11.70245	-75.14201	106.80000	0.0	0.0	0.052647	*
				-9.70727	-75.14201	106.80000	0.0	0.0	0.053505	*
				-7.71209	-75.14201	106.80000	0.0	0.0	0.054161	*
				-5.71691	-75.14201	106.80000	0.0	0.0	0.054608	*
				-3.72173	-75.14201	106.80000	0.0	0.0	0.054841	*
				-1.72655	-75.14201	106.80000	0.0	0.0	0.054859	*
				0.26863	-75.14201	106.80000	0.0	0.0	0.054662	*
				2.26381	-75.14201	106.80000	0.0	0.0	0.054252	*
				4.25899	-75.14201	106.80000	0.0	0.0	0.053636	*
				6.25417	-75.14201	106.80000	0.0	0.0	0.052821	*
				8.24935	-75.14201	106.80000	0.0	0.0	0.051816	*
				10.24453	-75.14201	106.80000	0.0	0.0	0.050634	*
				12.23971	-75.14201	106.80000	0.0	0.0	0.049286	*
				14.23489	-75.14201	106.80000	0.0	0.0	0.047788	*
				16.23007	-75.14201	106.80000	0.0	0.0	0.046156	*
				18.22525	-75.14201	106.80000	0.0	0.0	0.044405	*
				20.22043	-75.14201	106.80000	0.0	0.0	0.042554	*
				22.21561	-75.14201	106.80000	0.0	0.0	0.040620	*
				24.21079	-75.14201	106.80000	0.0	0.0	0.038620	*
				26.20597	-75.14201	106.80000	0.0	0.0	0.036572	*
				28.20115	-75.14201	106.80000	0.0	0.0	0.034493	*
				30.19633	-75.14201	106.80000	0.0	0.0	0.032398	*
				32.19151	-75.14201	106.80000	0.0	0.0	0.030303	*
				34.18669	-75.14201	106.80000	0.0	0.0	0.028223	*
				36.18187	-75.14201	106.80000	0.0	0.0	0.026169	*
				38.17705	-75.14201	106.80000	0.0	0.0	0.024155	*
				40.17223	-75.14201	106.80000	0.0	0.0	0.022190	*
				42.16741	-75.14201	106.80000	0.0	0.0	0.020283	*
				44.16259	-75.14201	106.80000	0.0	0.0	0.018443	*
				46.15777	-75.14201	106.80000	0.0	0.0	0.016675	*
				48.15295	-75.14201	106.80000	0.0	0.0	0.014984	*
				50.14813	-75.14201	106.80000	0.0	0.0	0.013373	*
				52.14331	-75.14201	106.80000	0.0	0.0	0.011847	*
				54.13849	-75.14201	106.80000	0.0	0.0	0.010404	*
				56.13367	-75.14201	106.80000	0.0	0.0	0.0090473	*
				58.12885	-75.14201	106.80000	0.0	0.0	0.0077745	*
				60.12403	-75.14201	106.80000	0.0	0.0	0.0065849	*
				62.11921	-75.14201	106.80000	0.0	0.0	0.0054763	*
				64.11439	-75.14201	106.80000	0.0	0.0	0.0044462	*
				66.10957	-75.14201	106.80000	0.0	0.0	0.0034914	*
				68.10475	-75.14201	106.80000	0.0	0.0	0.0026085	*
				70.09993	-75.14201	106.80000	0.0	0.0	0.0017939	*
				72.09511	-75.14201	106.80000	0.0	0.0	0.0010435	*
				74.09029	-75.14201	106.80000	0.0	0.0	353.43E-6	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	-75.14201	106.80000	0.0	0.0	-280.47E-6	*
				78.08065	-75.14201	106.80000	0.0	0.0	-862.20E-6	*
				80.07583	-75.14201	106.80000	0.0	0.0	-0.0013957	*
				82.07101	-75.14201	106.80000	0.0	0.0	-0.0018848	*
				84.06619	-75.14201	106.80000	0.0	0.0	-0.0023331	*
				86.06137	-75.14201	106.80000	0.0	0.0	-0.0027441	*
				88.05655	-75.14201	106.80000	0.0	0.0	-0.0031210	*
				90.05173	-75.14201	106.80000	0.0	0.0	-0.0034667	*
				92.04691	-75.14201	106.80000	0.0	0.0	-0.0037840	*
				94.04209	-75.14201	106.80000	0.0	0.0	-0.0040754	*
				96.03727	-75.14201	106.80000	0.0	0.0	-0.0043431	*
				98.03245	-75.14201	106.80000	0.0	0.0	-0.0045891	*
				100.02763	-75.14201	106.80000	0.0	0.0	-0.0048152	*
				102.02281	-75.14201	106.80000	0.0	0.0	-0.0050228	*
				104.01799	-75.14201	106.80000	0.0	0.0	-0.0052134	*
				106.01317	-75.14201	106.80000	0.0	0.0	-0.0053882	*
				108.00835	-75.14201	106.80000	0.0	0.0	-0.0055481	*
				110.00353	-75.14201	106.80000	0.0	0.0	-0.0056940	*
				111.99871	-75.14201	106.80000	0.0	0.0	-0.0058267	*
				113.99388	-75.14201	106.80000	0.0	0.0	-0.0059469	*
				115.98906	-75.14201	106.80000	0.0	0.0	-0.0060552	*
				117.98424	-75.14201	106.80000	0.0	0.0	-0.0061520	*
				119.97942	-75.14201	106.80000	0.0	0.0	-0.0062379	*
				121.97460	-75.14201	106.80000	0.0	0.0	-0.0063132	*
				123.96978	-75.14201	106.80000	0.0	0.0	-0.0063784	*
				125.96496	-75.14201	106.80000	0.0	0.0	-0.0064338	*
				127.96014	-75.14201	106.80000	0.0	0.0	-0.0064798	*
				129.95532	-75.14201	106.80000	0.0	0.0	-0.0065168	*
				131.95050	-75.14201	106.80000	0.0	0.0	-0.0065451	*
				133.94568	-75.14201	106.80000	0.0	0.0	-0.0065651	*
				135.94086	-75.14201	106.80000	0.0	0.0	-0.0065771	*
				137.93604	-75.14201	106.80000	0.0	0.0	-0.0065814	*
				139.93122	-75.14201	106.80000	0.0	0.0	-0.0065785	*
				141.92640	-75.14201	106.80000	0.0	0.0	-0.0065687	*
				143.92158	-75.14201	106.80000	0.0	0.0	-0.0065524	*
				145.91676	-75.14201	106.80000	0.0	0.0	-0.0065300	*
				147.91194	-75.14201	106.80000	0.0	0.0	-0.0065017	*
				149.90712	-75.14201	106.80000	0.0	0.0	-0.0064680	*
				151.90230	-75.14201	106.80000	0.0	0.0	-0.0064292	*
				153.89748	-75.14201	106.80000	0.0	0.0	-0.0063856	*
				155.89266	-75.14201	106.80000	0.0	0.0	-0.0063378	*
				157.88784	-75.14201	106.80000	0.0	0.0	-0.0062858	*
				159.88302	-75.14201	106.80000	0.0	0.0	-0.0062302	*
				161.87820	-75.14201	106.80000	0.0	0.0	-0.0061712	*
				163.87338	-75.14201	106.80000	0.0	0.0	-0.0061091	*
				165.86856	-75.14201	106.80000	0.0	0.0	-0.0060442	*
				167.86374	-75.14201	106.80000	0.0	0.0	-0.0059768	*
				169.85892	-75.14201	106.80000	0.0	0.0	-0.0059073	*
				171.85410	-75.14201	106.80000	0.0	0.0	-0.0058357	*
				173.84928	-75.14201	106.80000	0.0	0.0	-0.0057625	*
				175.84446	-75.14201	106.80000	0.0	0.0	-0.0056878	*
				177.83964	-75.14201	106.80000	0.0	0.0	-0.0056118	*
				179.83482	-75.14201	106.80000	0.0	0.0	-0.0055348	*
				181.83000	-75.14201	106.80000	0.0	0.0	-0.0054569	*
				-95.50000	-73.26727	106.80000	0.0	0.0	-0.0058691	*
				-93.50482	-73.26727	106.80000	0.0	0.0	-0.0055324	*
				-91.50964	-73.26727	106.80000	0.0	0.0	-0.0051507	*
				-89.51446	-73.26727	106.80000	0.0	0.0	-0.0047205	*
				-87.51928	-73.26727	106.80000	0.0	0.0	-0.0042380	*
				-85.52410	-73.26727	106.80000	0.0	0.0	-0.0036995	*
				-83.52892	-73.26727	106.80000	0.0	0.0	-0.0031011	*
				-81.53374	-73.26727	106.80000	0.0	0.0	-0.0024386	*
				-79.53856	-73.26727	106.80000	0.0	0.0	-0.0017081	*
				-77.54338	-73.26727	106.80000	0.0	0.0	-905.34E-6	*
				-75.54820	-73.26727	106.80000	0.0	0.0	-26.246E-6	*
				-73.55302	-73.26727	106.80000	0.0	0.0	933.25E-6	*
				-71.55784	-73.26727	106.80000	0.0	0.0	0.0019771	*
				-69.56266	-73.26727	106.80000	0.0	0.0	0.0031090	*
				-67.56748	-73.26727	106.80000	0.0	0.0	0.0043325	*
				-65.57230	-73.26727	106.80000	0.0	0.0	0.0056507	*
				-63.57712	-73.26727	106.80000	0.0	0.0	0.0070661	*
				-61.58194	-73.26727	106.80000	0.0	0.0	0.0085810	*
				-59.58676	-73.26727	106.80000	0.0	0.0	0.010197	*
				-57.59158	-73.26727	106.80000	0.0	0.0	0.011914	*
				-55.59640	-73.26727	106.80000	0.0	0.0	0.013731	*
				-53.60122	-73.26727	106.80000	0.0	0.0	0.015649	*
				-51.60604	-73.26727	106.80000	0.0	0.0	0.017663	*
				-49.61086	-73.26727	106.80000	0.0	0.0	0.019770	*
				-47.61568	-73.26727	106.80000	0.0	0.0	0.021963	*
				-45.62050	-73.26727	106.80000	0.0	0.0	0.024237	*
				-43.62532	-73.26727	106.80000	0.0	0.0	0.026582	*
				-41.63014	-73.26727	106.80000	0.0	0.0	0.028988	*
				-39.63496	-73.26727	106.80000	0.0	0.0	0.031443	*
				-37.63978	-73.26727	106.80000	0.0	0.0	0.033932	*
				-35.64460	-73.26727	106.80000	0.0	0.0	0.036441	*
				-33.64942	-73.26727	106.80000	0.0	0.0	0.038952	*
				-31.65424	-73.26727	106.80000	0.0	0.0	0.041447	*
				-29.65906	-73.26727	106.80000	0.0	0.0	0.043906	*
				-27.66388	-73.26727	106.80000	0.0	0.0	0.046309	*
				-25.66871	-73.26727	106.80000	0.0	0.0	0.048634	*
				-23.67353	-73.26727	106.80000	0.0	0.0	0.050861	*
				-21.67835	-73.26727	106.80000	0.0	0.0	0.052968	*
				-19.68317	-73.26727	106.80000	0.0	0.0	0.054935	*
				-17.68799	-73.26727	106.80000	0.0	0.0	0.056741	*
				-15.69281	-73.26727	106.80000	0.0	0.0	0.058369	*
				-13.69763	-73.26727	106.80000	0.0	0.0	0.059800	*
				-11.70245	-73.26727	106.80000	0.0	0.0	0.061019	*
				-9.70727	-73.26727	106.80000	0.0	0.0	0.062015	*
				-7.71209	-73.26727	106.80000	0.0	0.0	0.062775	*
				-5.71691	-73.26727	106.80000	0.0	0.0	0.063293	*
				-3.72173	-73.26727	106.80000	0.0	0.0	0.063562	*
				-1.72655	-73.26727	106.80000	0.0	0.0	0.063582	*
				0.26863	-73.26727	106.80000	0.0	0.0	0.063352	*
				2.26381	-73.26727	106.80000	0.0	0.0	0.062876	*
				4.25899	-73.26727	106.80000	0.0	0.0	0.062161	*
				6.25417	-73.26727	106.80000	0.0	0.0	0.061215	*
				8.24935	-73.26727	106.80000	0.0	0.0	0.060049	*
				10.24453	-73.26727	106.80000	0.0	0.0	0.058679	*
				12.23971	-73.26727	106.80000	0.0	0.0	0.057118	*
				14.23489	-73.26727	106.80000	0.0	0.0	0.055384	*
				16.23007	-73.26727	106.80000	0.0	0.0	0.053496	*
				18.22525	-73.26727	106.80000	0.0	0.0	0.051474	*
				20.22043	-73.26727	106.80000	0.0	0.0	0.049338	*
				22.21561	-73.26727	106.80000	0.0	0.0	0.047108	*
				24.21079	-73.26727	106.80000	0.0	0.0	0.044805	*
				26.20597	-73.26727	106.80000	0.0	0.0	0.042449	*
				28.20115	-73.26727	106.80000	0.0	0.0	0.040061	*
				30.19633	-73.26727	106.80000	0.0	0.0	0.037657	*
				32.19151	-73.26727	106.80000	0.0	0.0	0.035258	*
				34.18669	-73.26727	106.80000	0.0	0.0	0.032878	*
				36.18187	-73.26727	106.80000	0.0	0.0	0.030533	*
				38.17705	-73.26727	106.80000	0.0	0.0	0.028236	*
				40.17223	-73.26727	106.80000	0.0	0.0	0.025999	*
				42.16741	-73.26727	106.80000	0.0	0.0	0.023832	*
				44.16259	-73.26727	106.80000	0.0	0.0	0.021744	*
				46.15777	-73.26727	106.80000	0.0	0.0	0.019741	*
				48.15295	-73.26727	106.80000	0.0	0.0	0.017829	*
				50.14813	-73.26727	106.80000	0.0	0.0	0.016012	*
				52.14331	-73.26727	106.80000	0.0	0.0	0.014292	*
				54.13849	-73.26727	106.80000	0.0	0.0	0.012670	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	-73.26727	106.80000	0.0	0.0	0.011147	*
				58.12885	-73.26727	106.80000	0.0	0.0	0.0097205	*
				60.12403	-73.26727	106.80000	0.0	0.0	0.0083897	*
				62.11921	-73.26727	106.80000	0.0	0.0	0.0071515	*
				64.11439	-73.26727	106.80000	0.0	0.0	0.0060028	*
				66.10957	-73.26727	106.80000	0.0	0.0	0.0049396	*
				68.10475	-73.26727	106.80000	0.0	0.0	0.0039577	*
				70.09993	-73.26727	106.80000	0.0	0.0	0.0030527	*
				72.09511	-73.26727	106.80000	0.0	0.0	0.0022198	*
				74.09029	-73.26727	106.80000	0.0	0.0	0.0014543	*
				76.08547	-73.26727	106.80000	0.0	0.0	751.43E-6	*
				78.08065	-73.26727	106.80000	0.0	0.0	106.39E-6	*
				80.07583	-73.26727	106.80000	0.0	0.0	-485.38E-6	*
				82.07101	-73.26727	106.80000	0.0	0.0	-0.0010283	*
				84.06619	-73.26727	106.80000	0.0	0.0	-0.0015266	*
				86.06137	-73.26727	106.80000	0.0	0.0	-0.0019842	*
				88.05655	-73.26727	106.80000	0.0	0.0	-0.0024047	*
				90.05173	-73.26727	106.80000	0.0	0.0	-0.0027915	*
				92.04691	-73.26727	106.80000	0.0	0.0	-0.0031477	*
				94.04209	-73.26727	106.80000	0.0	0.0	-0.0034761	*
				96.03727	-73.26727	106.80000	0.0	0.0	-0.0037791	*
				98.03245	-73.26727	106.80000	0.0	0.0	-0.0040589	*
				100.02763	-73.26727	106.80000	0.0	0.0	-0.0043173	*
				102.02281	-73.26727	106.80000	0.0	0.0	-0.0045562	*
				104.01799	-73.26727	106.80000	0.0	0.0	-0.0047768	*
				106.01317	-73.26727	106.80000	0.0	0.0	-0.0049805	*
				108.00835	-73.26727	106.80000	0.0	0.0	-0.0051683	*
				110.00353	-73.26727	106.80000	0.0	0.0	-0.0053411	*
				111.99871	-73.26727	106.80000	0.0	0.0	-0.0054997	*
				113.99388	-73.26727	106.80000	0.0	0.0	-0.0056447	*
				115.98906	-73.26727	106.80000	0.0	0.0	-0.0057767	*
				117.98424	-73.26727	106.80000	0.0	0.0	-0.0058963	*
				119.97942	-73.26727	106.80000	0.0	0.0	-0.0060039	*
				121.97460	-73.26727	106.80000	0.0	0.0	-0.0060999	*
				123.96978	-73.26727	106.80000	0.0	0.0	-0.0061847	*
				125.96496	-73.26727	106.80000	0.0	0.0	-0.0062586	*
				127.96014	-73.26727	106.80000	0.0	0.0	-0.0063222	*
				129.95532	-73.26727	106.80000	0.0	0.0	-0.0063756	*
				131.95050	-73.26727	106.80000	0.0	0.0	-0.0064194	*
				133.94568	-73.26727	106.80000	0.0	0.0	-0.0064538	*
				135.94086	-73.26727	106.80000	0.0	0.0	-0.0064793	*
				137.93604	-73.26727	106.80000	0.0	0.0	-0.0064963	*
				139.93122	-73.26727	106.80000	0.0	0.0	-0.0065050	*
				141.92640	-73.26727	106.80000	0.0	0.0	-0.0065060	*
				143.92158	-73.26727	106.80000	0.0	0.0	-0.0064996	*
				145.91676	-73.26727	106.80000	0.0	0.0	-0.0064862	*
				147.91194	-73.26727	106.80000	0.0	0.0	-0.0064663	*
				149.90712	-73.26727	106.80000	0.0	0.0	-0.0064402	*
				151.90230	-73.26727	106.80000	0.0	0.0	-0.0064084	*
				153.89748	-73.26727	106.80000	0.0	0.0	-0.0063712	*
				155.89266	-73.26727	106.80000	0.0	0.0	-0.0063290	*
				157.88784	-73.26727	106.80000	0.0	0.0	-0.0062822	*
				159.88302	-73.26727	106.80000	0.0	0.0	-0.0062312	*
				161.87820	-73.26727	106.80000	0.0	0.0	-0.0061763	*
				163.87338	-73.26727	106.80000	0.0	0.0	-0.0061179	*
				165.86856	-73.26727	106.80000	0.0	0.0	-0.0060563	*
				167.86374	-73.26727	106.80000	0.0	0.0	-0.0059919	*
				169.85892	-73.26727	106.80000	0.0	0.0	-0.0059248	*
				171.85410	-73.26727	106.80000	0.0	0.0	-0.0058555	*
				173.84928	-73.26727	106.80000	0.0	0.0	-0.0057842	*
				175.84446	-73.26727	106.80000	0.0	0.0	-0.0057111	*
				177.83964	-73.26727	106.80000	0.0	0.0	-0.0056365	*
				179.83482	-73.26727	106.80000	0.0	0.0	-0.0055607	*
				181.83000	-73.26727	106.80000	0.0	0.0	-0.0054838	*
				-95.50000	-71.39252	106.80000	0.0	0.0	-0.0056287	*
				-93.50482	-71.39252	106.80000	0.0	0.0	-0.0052534	*
				-91.50964	-71.39252	106.80000	0.0	0.0	-0.0048285	*
				-89.51446	-71.39252	106.80000	0.0	0.0	-0.0043502	*
				-87.51928	-71.39252	106.80000	0.0	0.0	-0.0038141	*
				-85.52410	-71.39252	106.80000	0.0	0.0	-0.0032161	*
				-83.52892	-71.39252	106.80000	0.0	0.0	-0.0025515	*
				-81.53374	-71.39252	106.80000	0.0	0.0	-0.0018158	*
				-79.53856	-71.39252	106.80000	0.0	0.0	-0.0010041	*
				-77.54338	-71.39252	106.80000	0.0	0.0	-111.80E-6	*
				-75.54820	-71.39252	106.80000	0.0	0.0	866.07E-6	*
				-73.55302	-71.39252	106.80000	0.0	0.0	0.0019343	*
				-71.55784	-71.39252	106.80000	0.0	0.0	0.0030975	*
				-69.56266	-71.39252	106.80000	0.0	0.0	0.0043603	*
				-67.56748	-71.39252	106.80000	0.0	0.0	0.0057269	*
				-65.57230	-71.39252	106.80000	0.0	0.0	0.0072012	*
				-63.57712	-71.39252	106.80000	0.0	0.0	0.0087865	*
				-61.58194	-71.39252	106.80000	0.0	0.0	0.010486	*
				-59.58676	-71.39252	106.80000	0.0	0.0	0.012301	*
				-57.59158	-71.39252	106.80000	0.0	0.0	0.014233	*
				-55.59640	-71.39252	106.80000	0.0	0.0	0.016282	*
				-53.60122	-71.39252	106.80000	0.0	0.0	0.018446	*
				-51.60604	-71.39252	106.80000	0.0	0.0	0.020724	*
				-49.61086	-71.39252	106.80000	0.0	0.0	0.023111	*
				-47.61568	-71.39252	106.80000	0.0	0.0	0.025601	*
				-45.62050	-71.39252	106.80000	0.0	0.0	0.028187	*
				-43.62532	-71.39252	106.80000	0.0	0.0	0.030858	*
				-41.63014	-71.39252	106.80000	0.0	0.0	0.033603	*
				-39.63496	-71.39252	106.80000	0.0	0.0	0.036409	*
				-37.63978	-71.39252	106.80000	0.0	0.0	0.039259	*
				-35.64460	-71.39252	106.80000	0.0	0.0	0.042136	*
				-33.64942	-71.39252	106.80000	0.0	0.0	0.045020	*
				-31.65424	-71.39252	106.80000	0.0	0.0	0.047889	*
				-29.65906	-71.39252	106.80000	0.0	0.0	0.050721	*
				-27.66388	-71.39252	106.80000	0.0	0.0	0.053492	*
				-25.66871	-71.39252	106.80000	0.0	0.0	0.056177	*
				-23.67353	-71.39252	106.80000	0.0	0.0	0.058750	*
				-21.67835	-71.39252	106.80000	0.0	0.0	0.061188	*
				-19.68317	-71.39252	106.80000	0.0	0.0	0.063465	*
				-17.68799	-71.39252	106.80000	0.0	0.0	0.065558	*
				-15.69281	-71.39252	106.80000	0.0	0.0	0.067444	*
				-13.69763	-71.39252	106.80000	0.0	0.0	0.069104	*
				-11.70245	-71.39252	106.80000	0.0	0.0	0.070519	*
				-9.70727	-71.39252	106.80000	0.0	0.0	0.071673	*
				-7.71209	-71.39252	106.80000	0.0	0.0	0.072555	*
				-5.71691	-71.39252	106.80000	0.0	0.0	0.073155	*
				-3.72173	-71.39252	106.80000	0.0	0.0	0.073467	*
				-1.72655	-71.39252	106.80000	0.0	0.0	0.073489	*
				0.26863	-71.39252	106.80000	0.0	0.0	0.073220	*
				2.26381	-71.39252	106.80000	0.0	0.0	0.072666	*
				4.25899	-71.39252	106.80000	0.0	0.0	0.071834	*
				6.25417	-71.39252	106.80000	0.0	0.0	0.070735	*
				8.24935	-71.39252	106.80000	0.0	0.0	0.069382	*
				10.24453	-71.39252	106.80000	0.0	0.0	0.067791	*
				12.23971	-71.39252	106.80000	0.0	0.0	0.065981	*
				14.23489	-71.39252	106.80000	0.0	0.0	0.063973	*
				16.23007	-71.39252	106.80000	0.0	0.0	0.061788	*
				18.22525	-71.39252	106.80000	0.0	0.0	0.059450	*
				20.22043	-71.39252	106.80000	0.0	0.0	0.056983	*
				22.21561	-71.39252	106.80000	0.0	0.0	0.054410	*
				24.21079	-71.39252	106.80000	0.0	0.0	0.051756	*
				26.20597	-71.39252	106.80000	0.0	0.0	0.049045	*
				28.20115	-71.39252	106.80000	0.0	0.0	0.046300	*
				30.19633	-71.39252	106.80000	0.0	0.0	0.043542	*
				32.19151	-71.39252	106.80000	0.0	0.0	0.040792	*
				34.18669	-71.39252	106.80000	0.0	0.0	0.038069	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				36.18187	-71.39252	106.80000	0.0	0.0	0.035390	*
				38.17705	-71.39252	106.80000	0.0	0.0	0.032771	*
				40.17223	-71.39252	106.80000	0.0	0.0	0.030225	*
				42.16741	-71.39252	106.80000	0.0	0.0	0.027763	*
				44.16259	-71.39252	106.80000	0.0	0.0	0.025395	*
				46.15777	-71.39252	106.80000	0.0	0.0	0.023127	*
				48.15295	-71.39252	106.80000	0.0	0.0	0.020967	*
				50.14813	-71.39252	106.80000	0.0	0.0	0.018918	*
				52.14331	-71.39252	106.80000	0.0	0.0	0.016982	*
				54.13849	-71.39252	106.80000	0.0	0.0	0.015160	*
				56.13367	-71.39252	106.80000	0.0	0.0	0.013452	*
				58.12885	-71.39252	106.80000	0.0	0.0	0.011856	*
				60.12403	-71.39252	106.80000	0.0	0.0	0.010370	*
				62.11921	-71.39252	106.80000	0.0	0.0	0.0089892	*
				64.11439	-71.39252	106.80000	0.0	0.0	0.0077105	*
				66.10957	-71.39252	106.80000	0.0	0.0	0.0065289	*
				68.10475	-71.39252	106.80000	0.0	0.0	0.0054393	*
				70.09993	-71.39252	106.80000	0.0	0.0	0.0044362	*
				72.09511	-71.39252	106.80000	0.0	0.0	0.0035140	*
				74.09029	-71.39252	106.80000	0.0	0.0	0.0026672	*
				76.08547	-71.39252	106.80000	0.0	0.0	0.0018899	*
				78.08065	-71.39252	106.80000	0.0	0.0	0.0011768	*
				80.07583	-71.39252	106.80000	0.0	0.0	522.35E-6	*
				82.07101	-71.39252	106.80000	0.0	0.0	-78.439E-6	*
				84.06619	-71.39252	106.80000	0.0	0.0	-630.44E-6	*
				86.06137	-71.39252	106.80000	0.0	0.0	-0.0011382	*
				88.05655	-71.39252	106.80000	0.0	0.0	-0.0016058	*
				90.05173	-71.39252	106.80000	0.0	0.0	-0.0020370	*
				92.04691	-71.39252	106.80000	0.0	0.0	-0.0024354	*
				94.04209	-71.39252	106.80000	0.0	0.0	-0.0028040	*
				96.03727	-71.39252	106.80000	0.0	0.0	-0.0031455	*
				98.03245	-71.39252	106.80000	0.0	0.0	-0.0034623	*
				100.02763	-71.39252	106.80000	0.0	0.0	-0.0037564	*
				102.02281	-71.39252	106.80000	0.0	0.0	-0.0040296	*
				104.01799	-71.39252	106.80000	0.0	0.0	-0.0042835	*
				106.01317	-71.39252	106.80000	0.0	0.0	-0.0045193	*
				108.00835	-71.39252	106.80000	0.0	0.0	-0.0047381	*
				110.00353	-71.39252	106.80000	0.0	0.0	-0.0049409	*
				111.99871	-71.39252	106.80000	0.0	0.0	-0.0051283	*
				113.99388	-71.39252	106.80000	0.0	0.0	-0.0053010	*
				115.98906	-71.39252	106.80000	0.0	0.0	-0.0054597	*
				117.98424	-71.39252	106.80000	0.0	0.0	-0.0056048	*
				119.97942	-71.39252	106.80000	0.0	0.0	-0.0057367	*
				121.97460	-71.39252	106.80000	0.0	0.0	-0.0058558	*
				123.96978	-71.39252	106.80000	0.0	0.0	-0.0059626	*
				125.96496	-71.39252	106.80000	0.0	0.0	-0.0060574	*
				127.96014	-71.39252	106.80000	0.0	0.0	-0.0061406	*
				129.95532	-71.39252	106.80000	0.0	0.0	-0.0062125	*
				131.95050	-71.39252	106.80000	0.0	0.0	-0.0062736	*
				133.94568	-71.39252	106.80000	0.0	0.0	-0.0063243	*
				135.94086	-71.39252	106.80000	0.0	0.0	-0.0063649	*
				137.93604	-71.39252	106.80000	0.0	0.0	-0.0063958	*
				139.93122	-71.39252	106.80000	0.0	0.0	-0.0064176	*
				141.92640	-71.39252	106.80000	0.0	0.0	-0.0064306	*
				143.92158	-71.39252	106.80000	0.0	0.0	-0.0064353	*
				145.91676	-71.39252	106.80000	0.0	0.0	-0.0064321	*
				147.91194	-71.39252	106.80000	0.0	0.0	-0.0064216	*
				149.90712	-71.39252	106.80000	0.0	0.0	-0.0064040	*
				151.90230	-71.39252	106.80000	0.0	0.0	-0.0063799	*
				153.89748	-71.39252	106.80000	0.0	0.0	-0.0063498	*
				155.89266	-71.39252	106.80000	0.0	0.0	-0.0063140	*
				157.88784	-71.39252	106.80000	0.0	0.0	-0.0062729	*
				159.88302	-71.39252	106.80000	0.0	0.0	-0.0062271	*
				161.87820	-71.39252	106.80000	0.0	0.0	-0.0061769	*
				163.87338	-71.39252	106.80000	0.0	0.0	-0.0061226	*
				165.86856	-71.39252	106.80000	0.0	0.0	-0.0060647	*
				167.86374	-71.39252	106.80000	0.0	0.0	-0.0060034	*
				169.85892	-71.39252	106.80000	0.0	0.0	-0.0059393	*
				171.85410	-71.39252	106.80000	0.0	0.0	-0.0058724	*
				173.84928	-71.39252	106.80000	0.0	0.0	-0.0058033	*
				175.84446	-71.39252	106.80000	0.0	0.0	-0.0057321	*
				177.83964	-71.39252	106.80000	0.0	0.0	-0.0056591	*
				179.83482	-71.39252	106.80000	0.0	0.0	-0.0055847	*
				181.83000	-71.39252	106.80000	0.0	0.0	-0.0055089	*
				-95.50000	-69.51777	106.80000	0.0	0.0	-0.0053688	*
				-93.50482	-69.51777	106.80000	0.0	0.0	-0.0049522	*
				-91.50964	-69.51777	106.80000	0.0	0.0	-0.0044812	*
				-89.51446	-69.51777	106.80000	0.0	0.0	-0.0039512	*
				-87.51928	-69.51777	106.80000	0.0	0.0	-0.0033576	*
				-85.52410	-69.51777	106.80000	0.0	0.0	-0.0026954	*
				-83.52892	-69.51777	106.80000	0.0	0.0	-0.0019594	*
				-81.53374	-69.51777	106.80000	0.0	0.0	-0.0011445	*
				-79.53856	-69.51777	106.80000	0.0	0.0	-245.01E-6	*
				-77.54338	-69.51777	106.80000	0.0	0.0	744.57E-6	*
				-75.54820	-69.51777	106.80000	0.0	0.0	0.0018299	*
				-73.55302	-69.51777	106.80000	0.0	0.0	0.0030167	*
				-71.55784	-69.51777	106.80000	0.0	0.0	0.0043104	*
				-69.56266	-69.51777	106.80000	0.0	0.0	0.0057166	*
				-67.56748	-69.51777	106.80000	0.0	0.0	0.0072405	*
				-65.57230	-69.51777	106.80000	0.0	0.0	0.0088867	*
				-63.57712	-69.51777	106.80000	0.0	0.0	0.010660	*
				-61.58194	-69.51777	106.80000	0.0	0.0	0.012563	*
				-59.58676	-69.51777	106.80000	0.0	0.0	0.014599	*
				-57.59158	-69.51777	106.80000	0.0	0.0	0.016771	*
				-55.59640	-69.51777	106.80000	0.0	0.0	0.019078	*
				-53.60122	-69.51777	106.80000	0.0	0.0	0.021520	*
				-51.60604	-69.51777	106.80000	0.0	0.0	0.024094	*
				-49.61086	-69.51777	106.80000	0.0	0.0	0.026797	*
				-47.61568	-69.51777	106.80000	0.0	0.0	0.029622	*
				-45.62050	-69.51777	106.80000	0.0	0.0	0.032561	*
				-43.62532	-69.51777	106.80000	0.0	0.0	0.035603	*
				-41.63014	-69.51777	106.80000	0.0	0.0	0.038735	*
				-39.63496	-69.51777	106.80000	0.0	0.0	0.041942	*
				-37.63978	-69.51777	106.80000	0.0	0.0	0.045205	*
				-35.64460	-69.51777	106.80000	0.0	0.0	0.048505	*
				-33.64942	-69.51777	106.80000	0.0	0.0	0.051818	*
				-31.65424	-69.51777	106.80000	0.0	0.0	0.055120	*
				-29.65906	-69.51777	106.80000	0.0	0.0	0.058383	*
				-27.66388	-69.51777	106.80000	0.0	0.0	0.061580	*
				-25.66871	-69.51777	106.80000	0.0	0.0	0.064682	*
				-23.67353	-69.51777	106.80000	0.0	0.0	0.067659	*
				-21.67835	-69.51777	106.80000	0.0	0.0	0.070481	*
				-19.68317	-69.51777	106.80000	0.0	0.0	0.073120	*
				-17.68799	-69.51777	106.80000	0.0	0.0	0.075546	*
				-15.69281	-69.51777	106.80000	0.0	0.0	0.077735	*
				-13.69763	-69.51777	106.80000	0.0	0.0	0.079661	*
				-11.70245	-69.51777	106.80000	0.0	0.0	0.081304	*
				-9.70727	-69.51777	106.80000	0.0	0.0	0.082644	*
				-7.71209	-69.51777	106.80000	0.0	0.0	0.083668	*
				-5.71691	-69.51777	106.80000	0.0	0.0	0.084364	*
				-3.72173	-69.51777	106.80000	0.0	0.0	0.084725	*
				-1.72655	-69.51777	106.80000	0.0	0.0	0.084748	*
				0.26863	-69.51777	106.80000	0.0	0.0	0.084433	*
				2.26381	-69.51777	106.80000	0.0	0.0	0.083787	*
				4.25899	-69.51777	106.80000	0.0	0.0	0.082818	*
				6.25417	-69.51777	106.80000	0.0	0.0	0.081539	*
				8.24935	-69.51777	106.80000	0.0	0.0	0.079966	*
				10.24453	-69.51777	106.80000	0.0	0.0	0.078118	*
				12.23971	-69.51777	106.80000	0.0	0.0	0.076017	*
				14.23489	-69.51777	106.80000	0.0	0.0	0.073689	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				16.23007	-69.51777	106.80000	0.0	0.0	0.071158	*
				18.22525	-69.51777	106.80000	0.0	0.0	0.068452	*
				20.22043	-69.51777	106.80000	0.0	0.0	0.065599	*
				22.21561	-69.51777	106.80000	0.0	0.0	0.062629	*
				24.21079	-69.51777	106.80000	0.0	0.0	0.059569	*
				26.20597	-69.51777	106.80000	0.0	0.0	0.056447	*
				28.20115	-69.51777	106.80000	0.0	0.0	0.053290	*
				30.19633	-69.51777	106.80000	0.0	0.0	0.050124	*
				32.19151	-69.51777	106.80000	0.0	0.0	0.046971	*
				34.18669	-69.51777	106.80000	0.0	0.0	0.043855	*
				36.18187	-69.51777	106.80000	0.0	0.0	0.040795	*
				38.17705	-69.51777	106.80000	0.0	0.0	0.037809	*
				40.17223	-69.51777	106.80000	0.0	0.0	0.034910	*
				42.16741	-69.51777	106.80000	0.0	0.0	0.032113	*
				44.16259	-69.51777	106.80000	0.0	0.0	0.029428	*
				46.15777	-69.51777	106.80000	0.0	0.0	0.026863	*
				48.15295	-69.51777	106.80000	0.0	0.0	0.024424	*
				50.14813	-69.51777	106.80000	0.0	0.0	0.022115	*
				52.14331	-69.51777	106.80000	0.0	0.0	0.019937	*
				54.13849	-69.51777	106.80000	0.0	0.0	0.017893	*
				56.13367	-69.51777	106.80000	0.0	0.0	0.015980	*
				58.12885	-69.51777	106.80000	0.0	0.0	0.014196	*
				60.12403	-69.51777	106.80000	0.0	0.0	0.012538	*
				62.11921	-69.51777	106.80000	0.0	0.0	0.011002	*
				64.11439	-69.51777	106.80000	0.0	0.0	0.0095809	*
				66.10957	-69.51777	106.80000	0.0	0.0	0.0082703	*
				68.10475	-69.51777	106.80000	0.0	0.0	0.0070637	*
				70.09993	-69.51777	106.80000	0.0	0.0	0.0059544	*
				72.09511	-69.51777	106.80000	0.0	0.0	0.0049360	*
				74.09029	-69.51777	106.80000	0.0	0.0	0.0040015	*
				76.08547	-69.51777	106.80000	0.0	0.0	0.0031444	*
				78.08065	-69.51777	106.80000	0.0	0.0	0.0023582	*
				80.07583	-69.51777	106.80000	0.0	0.0	0.0016367	*
				82.07101	-69.51777	106.80000	0.0	0.0	973.88E-6	*
				84.06619	-69.51777	106.80000	0.0	0.0	364.26E-6	*
				86.06137	-69.51777	106.80000	0.0	0.0	-197.33E-6	*
				88.05655	-69.51777	106.80000	0.0	0.0	-715.62E-6	*
				90.05173	-69.51777	106.80000	0.0	0.0	-0.0011949	*
				92.04691	-69.51777	106.80000	0.0	0.0	-0.0016390	*
				94.04209	-69.51777	106.80000	0.0	0.0	-0.0020513	*
				96.03727	-69.51777	106.80000	0.0	0.0	-0.0024348	*
				98.03245	-69.51777	106.80000	0.0	0.0	-0.0027921	*
				100.02763	-69.51777	106.80000	0.0	0.0	-0.0031254	*
				102.02281	-69.51777	106.80000	0.0	0.0	-0.0034366	*
				104.01799	-69.51777	106.80000	0.0	0.0	-0.0037273	*
				106.01317	-69.51777	106.80000	0.0	0.0	-0.0039988	*
				108.00835	-69.51777	106.80000	0.0	0.0	-0.0042521	*
				110.00353	-69.51777	106.80000	0.0	0.0	-0.0044882	*
				111.99871	-69.51777	106.80000	0.0	0.0	-0.0047079	*
				113.99388	-69.51777	106.80000	0.0	0.0	-0.0049117	*
				115.98906	-69.51777	106.80000	0.0	0.0	-0.0051002	*
				117.98424	-69.51777	106.80000	0.0	0.0	-0.0052738	*
				119.97942	-69.51777	106.80000	0.0	0.0	-0.0054330	*
				121.97460	-69.51777	106.80000	0.0	0.0	-0.0055781	*
				123.96978	-69.51777	106.80000	0.0	0.0	-0.0057095	*
				125.96496	-69.51777	106.80000	0.0	0.0	-0.0058277	*
				127.96014	-69.51777	106.80000	0.0	0.0	-0.0059329	*
				129.95532	-69.51777	106.80000	0.0	0.0	-0.0060255	*
				131.95050	-69.51777	106.80000	0.0	0.0	-0.0061060	*
				133.94568	-69.51777	106.80000	0.0	0.0	-0.0061748	*
				135.94086	-69.51777	106.80000	0.0	0.0	-0.0062323	*
				137.93604	-69.51777	106.80000	0.0	0.0	-0.0062790	*
				139.93122	-69.51777	106.80000	0.0	0.0	-0.0063153	*
				141.92640	-69.51777	106.80000	0.0	0.0	-0.0063417	*
				143.92158	-69.51777	106.80000	0.0	0.0	-0.0063588	*
				145.91676	-69.51777	106.80000	0.0	0.0	-0.0063670	*
				147.91194	-69.51777	106.80000	0.0	0.0	-0.0063668	*
				149.90712	-69.51777	106.80000	0.0	0.0	-0.0063587	*
				151.90230	-69.51777	106.80000	0.0	0.0	-0.0063433	*
				153.89748	-69.51777	106.80000	0.0	0.0	-0.0063210	*
				155.89266	-69.51777	106.80000	0.0	0.0	-0.0062922	*
				157.88784	-69.51777	106.80000	0.0	0.0	-0.0062576	*
				159.88302	-69.51777	106.80000	0.0	0.0	-0.0062175	*
				161.87820	-69.51777	106.80000	0.0	0.0	-0.0061724	*
				163.87338	-69.51777	106.80000	0.0	0.0	-0.0061228	*
				165.86856	-69.51777	106.80000	0.0	0.0	-0.0060690	*
				167.86374	-69.51777	106.80000	0.0	0.0	-0.0060114	*
				169.85892	-69.51777	106.80000	0.0	0.0	-0.0059504	*
				171.85410	-69.51777	106.80000	0.0	0.0	-0.0058864	*
				173.84928	-69.51777	106.80000	0.0	0.0	-0.0058197	*
				175.84446	-69.51777	106.80000	0.0	0.0	-0.0057506	*
				177.83964	-69.51777	106.80000	0.0	0.0	-0.0056795	*
				179.83482	-69.51777	106.80000	0.0	0.0	-0.0056066	*
				181.83000	-69.51777	106.80000	0.0	0.0	-0.0055322	*
				-95.50000	-67.64302	106.80000	0.0	0.0	-0.0050893	*
				-93.50482	-67.64302	106.80000	0.0	0.0	-0.0046286	*
				-91.50964	-67.64302	106.80000	0.0	0.0	-0.0041082	*
				-89.51446	-67.64302	106.80000	0.0	0.0	-0.0035230	*
				-87.51928	-67.64302	106.80000	0.0	0.0	-0.0028676	*
				-85.52410	-67.64302	106.80000	0.0	0.0	-0.0021365	*
				-83.52892	-67.64302	106.80000	0.0	0.0	-0.0013238	*
				-81.53374	-67.64302	106.80000	0.0	0.0	-423.40E-6	*
				-79.53856	-67.64302	106.80000	0.0	0.0	571.03E-6	*
				-77.54338	-67.64302	106.80000	0.0	0.0	0.0016660	*
				-75.54820	-67.64302	106.80000	0.0	0.0	0.0028680	*
				-73.55302	-67.64302	106.80000	0.0	0.0	0.0041838	*
				-71.55784	-67.64302	106.80000	0.0	0.0	0.0056200	*
				-69.56266	-67.64302	106.80000	0.0	0.0	0.0071831	*
				-67.56748	-67.64302	106.80000	0.0	0.0	0.0088794	*
				-65.57230	-67.64302	106.80000	0.0	0.0	0.010715	*
				-63.57712	-67.64302	106.80000	0.0	0.0	0.012695	*
				-61.58194	-67.64302	106.80000	0.0	0.0	0.014824	*
				-59.58676	-67.64302	106.80000	0.0	0.0	0.017106	*
				-57.59158	-67.64302	106.80000	0.0	0.0	0.019544	*
				-55.59640	-67.64302	106.80000	0.0	0.0	0.022139	*
				-53.60122	-67.64302	106.80000	0.0	0.0	0.024891	*
				-51.60604	-67.64302	106.80000	0.0	0.0	0.027799	*
				-49.61086	-67.64302	106.80000	0.0	0.0	0.030857	*
				-47.61568	-67.64302	106.80000	0.0	0.0	0.034061	*
				-45.62050	-67.64302	106.80000	0.0	0.0	0.037400	*
				-43.62532	-67.64302	106.80000	0.0	0.0	0.040863	*
				-41.63014	-67.64302	106.80000	0.0	0.0	0.044437	*
				-39.63496	-67.64302	106.80000	0.0	0.0	0.048103	*
				-37.63978	-67.64302	106.80000	0.0	0.0	0.051840	*
				-35.64460	-67.64302	106.80000	0.0	0.0	0.055626	*
				-33.64942	-67.64302	106.80000	0.0	0.0	0.059434	*
				-31.65424	-67.64302	106.80000	0.0	0.0	0.063235	*
				-29.65906	-67.64302	106.80000	0.0	0.0	0.066998	*
				-27.66388	-67.64302	106.80000	0.0	0.0	0.070690	*
				-25.66871	-67.64302	106.80000	0.0	0.0	0.074277	*
				-23.67353	-67.64302	106.80000	0.0	0.0	0.077723	*
				-21.67835	-67.64302	106.80000	0.0	0.0	0.080993	*
				-19.68317	-67.64302	106.80000	0.0	0.0	0.084053	*
				-17.68799	-67.64302	106.80000	0.0	0.0	0.086870	*
				-15.69281	-67.64302	106.80000	0.0	0.0	0.089411	*
				-13.69763	-67.64302	106.80000	0.0	0.0	0.091649	*
				-11.70245	-67.64302	106.80000	0.0	0.0	0.093558	*
				-9.70727	-67.64302	106.80000	0.0	0.0	0.095116	*
				-7.71209	-67.64302	106.80000	0.0	0.0	0.096305	*
				-5.71691	-67.64302	106.80000	0.0	0.0	0.097113	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-3.72173	-67.64302	106.80000	0.0	0.0	0.097530	*
				-1.72655	-67.64302	106.80000	0.0	0.0	0.097554	*
				0.26863	-67.64302	106.80000	0.0	0.0	0.097185	*
				2.26381	-67.64302	106.80000	0.0	0.0	0.096430	*
				4.25899	-67.64302	106.80000	0.0	0.0	0.095300	*
				6.25417	-67.64302	106.80000	0.0	0.0	0.093809	*
				8.24935	-67.64302	106.80000	0.0	0.0	0.091978	*
				10.24453	-67.64302	106.80000	0.0	0.0	0.089829	*
				12.23971	-67.64302	106.80000	0.0	0.0	0.087388	*
				14.23489	-67.64302	106.80000	0.0	0.0	0.084685	*
				16.23007	-67.64302	106.80000	0.0	0.0	0.081749	*
				18.22525	-67.64302	106.80000	0.0	0.0	0.078615	*
				20.22043	-67.64302	106.80000	0.0	0.0	0.075315	*
				22.21561	-67.64302	106.80000	0.0	0.0	0.071882	*
				24.21079	-67.64302	106.80000	0.0	0.0	0.068351	*
				26.20597	-67.64302	106.80000	0.0	0.0	0.064753	*
				28.20115	-67.64302	106.80000	0.0	0.0	0.061121	*
				30.19633	-67.64302	106.80000	0.0	0.0	0.057484	*
				32.19151	-67.64302	106.80000	0.0	0.0	0.053869	*
				34.18669	-67.64302	106.80000	0.0	0.0	0.050302	*
				36.18187	-67.64302	106.80000	0.0	0.0	0.046805	*
				38.17705	-67.64302	106.80000	0.0	0.0	0.043399	*
				40.17223	-67.64302	106.80000	0.0	0.0	0.040100	*
				42.16741	-67.64302	106.80000	0.0	0.0	0.036923	*
				44.16259	-67.64302	106.80000	0.0	0.0	0.033880	*
				46.15777	-67.64302	106.80000	0.0	0.0	0.030978	*
				48.15295	-67.64302	106.80000	0.0	0.0	0.028225	*
				50.14813	-67.64302	106.80000	0.0	0.0	0.025625	*
				52.14331	-67.64302	106.80000	0.0	0.0	0.023179	*
				54.13849	-67.64302	106.80000	0.0	0.0	0.020887	*
				56.13367	-67.64302	106.80000	0.0	0.0	0.018747	*
				58.12885	-67.64302	106.80000	0.0	0.0	0.016756	*
				60.12403	-67.64302	106.80000	0.0	0.0	0.014910	*
				62.11921	-67.64302	106.80000	0.0	0.0	0.013202	*
				64.11439	-67.64302	106.80000	0.0	0.0	0.011626	*
				66.10957	-67.64302	106.80000	0.0	0.0	0.010175	*
				68.10475	-67.64302	106.80000	0.0	0.0	0.0088421	*
				70.09993	-67.64302	106.80000	0.0	0.0	0.0076184	*
				72.09511	-67.64302	106.80000	0.0	0.0	0.0064963	*
				74.09029	-67.64302	106.80000	0.0	0.0	0.0054679	*
				76.08547	-67.64302	106.80000	0.0	0.0	0.0045253	*
				78.08065	-67.64302	106.80000	0.0	0.0	0.0036611	*
				80.07583	-67.64302	106.80000	0.0	0.0	0.0028678	*
				82.07101	-67.64302	106.80000	0.0	0.0	0.0021387	*
				84.06619	-67.64302	106.80000	0.0	0.0	0.0014675	*
				86.06137	-67.64302	106.80000	0.0	0.0	848.16E-6	*
				88.05655	-67.64302	106.80000	0.0	0.0	275.40E-6	*
				90.05173	-67.64302	106.80000	0.0	0.0	-255.61E-6	*
				92.04691	-67.64302	106.80000	0.0	0.0	-749.16E-6	*
				94.04209	-67.64302	106.80000	0.0	0.0	-0.0012090	*
				96.03727	-67.64302	106.80000	0.0	0.0	-0.0016384	*
				98.03245	-67.64302	106.80000	0.0	0.0	-0.0020402	*
				100.02763	-67.64302	106.80000	0.0	0.0	-0.0024167	*
				102.02281	-67.64302	106.80000	0.0	0.0	-0.0027698	*
				104.01799	-67.64302	106.80000	0.0	0.0	-0.0031013	*
				106.01317	-67.64302	106.80000	0.0	0.0	-0.0034124	*
				108.00835	-67.64302	106.80000	0.0	0.0	-0.0037042	*
				110.00353	-67.64302	106.80000	0.0	0.0	-0.0039776	*
				111.99871	-67.64302	106.80000	0.0	0.0	-0.0042333	*
				113.99388	-67.64302	106.80000	0.0	0.0	-0.0044719	*
				115.98906	-67.64302	106.80000	0.0	0.0	-0.0046938	*
				117.98424	-67.64302	106.80000	0.0	0.0	-0.0048995	*
				119.97942	-67.64302	106.80000	0.0	0.0	-0.0050893	*
				121.97460	-67.64302	106.80000	0.0	0.0	-0.0052635	*
				123.96978	-67.64302	106.80000	0.0	0.0	-0.0054226	*
				125.96496	-67.64302	106.80000	0.0	0.0	-0.0055669	*
				127.96014	-67.64302	106.80000	0.0	0.0	-0.0056968	*
				129.95532	-67.64302	106.80000	0.0	0.0	-0.0058126	*
				131.95050	-67.64302	106.80000	0.0	0.0	-0.0059148	*
				133.94568	-67.64302	106.80000	0.0	0.0	-0.0060039	*
				135.94086	-67.64302	106.80000	0.0	0.0	-0.0060803	*
				137.93604	-67.64302	106.80000	0.0	0.0	-0.0061444	*
				139.93122	-67.64302	106.80000	0.0	0.0	-0.0061970	*
				141.92640	-67.64302	106.80000	0.0	0.0	-0.0062384	*
				143.92158	-67.64302	106.80000	0.0	0.0	-0.0062692	*
				145.91676	-67.64302	106.80000	0.0	0.0	-0.0062900	*
				147.91194	-67.64302	106.80000	0.0	0.0	-0.0063013	*
				149.90712	-67.64302	106.80000	0.0	0.0	-0.0063038	*
				151.90230	-67.64302	106.80000	0.0	0.0	-0.0062979	*
				153.89748	-67.64302	106.80000	0.0	0.0	-0.0062843	*
				155.89266	-67.64302	106.80000	0.0	0.0	-0.0062635	*
				157.88784	-67.64302	106.80000	0.0	0.0	-0.0062359	*
				159.88302	-67.64302	106.80000	0.0	0.0	-0.0062022	*
				161.87820	-67.64302	106.80000	0.0	0.0	-0.0061629	*
				163.87338	-67.64302	106.80000	0.0	0.0	-0.0061183	*
				165.86856	-67.64302	106.80000	0.0	0.0	-0.0060691	*
				167.86374	-67.64302	106.80000	0.0	0.0	-0.0060155	*
				169.85892	-67.64302	106.80000	0.0	0.0	-0.0059581	*
				171.85410	-67.64302	106.80000	0.0	0.0	-0.0058972	*
				173.84928	-67.64302	106.80000	0.0	0.0	-0.0058333	*
				175.84446	-67.64302	106.80000	0.0	0.0	-0.0057666	*
				177.83964	-67.64302	106.80000	0.0	0.0	-0.0056975	*
				179.83482	-67.64302	106.80000	0.0	0.0	-0.0056264	*
				181.83000	-67.64302	106.80000	0.0	0.0	-0.0055535	*
				-95.50000	-65.76827	106.80000	0.0	0.0	-0.0047901	*
				-93.50482	-65.76827	106.80000	0.0	0.0	-0.0042825	*
				-91.50964	-65.76827	106.80000	0.0	0.0	-0.0037094	*
				-89.51446	-65.76827	106.80000	0.0	0.0	-0.0030652	*
				-87.51928	-65.76827	106.80000	0.0	0.0	-0.0023438	*
				-85.52410	-65.76827	106.80000	0.0	0.0	-0.0015388	*
				-83.52892	-65.76827	106.80000	0.0	0.0	-643.65E-6	*
				-81.53374	-65.76827	106.80000	0.0	0.0	348.72E-6	*
				-79.53856	-65.76827	106.80000	0.0	0.0	0.0014456	*
				-77.54338	-65.76827	106.80000	0.0	0.0	0.0026544	*
				-75.54820	-65.76827	106.80000	0.0	0.0	0.0039829	*
				-73.55302	-65.76827	106.80000	0.0	0.0	0.0054388	*
				-71.55784	-65.76827	106.80000	0.0	0.0	0.0070301	*
				-69.56266	-65.76827	106.80000	0.0	0.0	0.0087646	*
				-67.56748	-65.76827	106.80000	0.0	0.0	0.010650	*
				-65.57230	-65.76827	106.80000	0.0	0.0	0.012693	*
				-63.57712	-65.76827	106.80000	0.0	0.0	0.014901	*
				-61.58194	-65.76827	106.80000	0.0	0.0	0.017279	*
				-59.58676	-65.76827	106.80000	0.0	0.0	0.019834	*
				-57.59158	-65.76827	106.80000	0.0	0.0	0.022568	*
				-55.59640	-65.76827	106.80000	0.0	0.0	0.025484	*
				-53.60122	-65.76827	106.80000	0.0	0.0	0.028584	*
				-51.60604	-65.76827	106.80000	0.0	0.0	0.031865	*
				-49.61086	-65.76827	106.80000	0.0	0.0	0.035324	*
				-47.61568	-65.76827	106.80000	0.0	0.0	0.038955	*
				-45.62050	-65.76827	106.80000	0.0	0.0	0.042748	*
				-43.62532	-65.76827	106.80000	0.0	0.0	0.046691	*
				-41.63014	-65.76827	106.80000	0.0	0.0	0.050768	*
				-39.63496	-65.76827	106.80000	0.0	0.0	0.054959	*
				-37.63978	-65.76827	106.80000	0.0	0.0	0.059241	*
				-35.64460	-65.76827	106.80000	0.0	0.0	0.063587	*
				-33.64942	-65.76827	106.80000	0.0	0.0	0.067966	*
				-31.65424	-65.76827	106.80000	0.0	0.0	0.072345	*
				-29.65906	-65.76827	106.80000	0.0	0.0	0.076687	*
				-27.66388	-65.76827	106.80000	0.0	0.0	0.080954	*
				-25.66871	-65.76827	106.80000	0.0	0.0	0.085105	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	-65.76827	106.80000	0.0	0.0	0.089098	*
				-21.67835	-65.76827	106.80000	0.0	0.0	0.092891	*
				-19.68317	-65.76827	106.80000	0.0	0.0	0.096444	*
				-17.68799	-65.76827	106.80000	0.0	0.0	0.099717	*
				-15.69281	-65.76827	106.80000	0.0	0.0	0.10267	*
				-13.69763	-65.76827	106.80000	0.0	0.0	0.10527	*
				-11.70245	-65.76827	106.80000	0.0	0.0	0.10750	*
				-9.70727	-65.76827	106.80000	0.0	0.0	0.10931	*
				-7.71209	-65.76827	106.80000	0.0	0.0	0.11069	*
				-5.71691	-65.76827	106.80000	0.0	0.0	0.11163	*
				-3.72173	-65.76827	106.80000	0.0	0.0	0.11211	*
				-1.72655	-65.76827	106.80000	0.0	0.0	0.11213	*
				0.26863	-65.76827	106.80000	0.0	0.0	0.11170	*
				2.26381	-65.76827	106.80000	0.0	0.0	0.11082	*
				4.25899	-65.76827	106.80000	0.0	0.0	0.10950	*
				6.25417	-65.76827	106.80000	0.0	0.0	0.10776	*
				8.24935	-65.76827	106.80000	0.0	0.0	0.10562	*
				10.24453	-65.76827	106.80000	0.0	0.0	0.10312	*
				12.23971	-65.76827	106.80000	0.0	0.0	0.10028	*
				14.23489	-65.76827	106.80000	0.0	0.0	0.097138	*
				16.23007	-65.76827	106.80000	0.0	0.0	0.093730	*
				18.22525	-65.76827	106.80000	0.0	0.0	0.090095	*
				20.22043	-65.76827	106.80000	0.0	0.0	0.086273	*
				22.21561	-65.76827	106.80000	0.0	0.0	0.082303	*
				24.21079	-65.76827	106.80000	0.0	0.0	0.078224	*
				26.20597	-65.76827	106.80000	0.0	0.0	0.074075	*
				28.20115	-65.76827	106.80000	0.0	0.0	0.069893	*
				30.19633	-65.76827	106.80000	0.0	0.0	0.065712	*
				32.19151	-65.76827	106.80000	0.0	0.0	0.061565	*
				34.18669	-65.76827	106.80000	0.0	0.0	0.057480	*
				36.18187	-65.76827	106.80000	0.0	0.0	0.053483	*
				38.17705	-65.76827	106.80000	0.0	0.0	0.049598	*
				40.17223	-65.76827	106.80000	0.0	0.0	0.045843	*
				42.16741	-65.76827	106.80000	0.0	0.0	0.042235	*
				44.16259	-65.76827	106.80000	0.0	0.0	0.038786	*
				46.15777	-65.76827	106.80000	0.0	0.0	0.035506	*
				48.15295	-65.76827	106.80000	0.0	0.0	0.032401	*
				50.14813	-65.76827	106.80000	0.0	0.0	0.029474	*
				52.14331	-65.76827	106.80000	0.0	0.0	0.026728	*
				54.13849	-65.76827	106.80000	0.0	0.0	0.024161	*
				56.13367	-65.76827	106.80000	0.0	0.0	0.021771	*
				58.12885	-65.76827	106.80000	0.0	0.0	0.019552	*
				60.12403	-65.76827	106.80000	0.0	0.0	0.017498	*
				62.11921	-65.76827	106.80000	0.0	0.0	0.015604	*
				64.11439	-65.76827	106.80000	0.0	0.0	0.013859	*
				66.10957	-65.76827	106.80000	0.0	0.0	0.012257	*
				68.10475	-65.76827	106.80000	0.0	0.0	0.010786	*
				70.09993	-65.76827	106.80000	0.0	0.0	0.0094397	*
				72.09511	-65.76827	106.80000	0.0	0.0	0.0082066	*
				74.09029	-65.76827	106.80000	0.0	0.0	0.0070777	*
				76.08547	-65.76827	106.80000	0.0	0.0	0.0060441	*
				78.08065	-65.76827	106.80000	0.0	0.0	0.0050966	*
				80.07583	-65.76827	106.80000	0.0	0.0	0.0042271	*
				82.07101	-65.76827	106.80000	0.0	0.0	0.0034275	*
				84.06619	-65.76827	106.80000	0.0	0.0	0.0026905	*
				86.06137	-65.76827	106.80000	0.0	0.0	0.0020094	*
				88.05655	-65.76827	106.80000	0.0	0.0	0.0013782	*
				90.05173	-65.76827	106.80000	0.0	0.0	791.48E-6	*
				92.04691	-65.76827	106.80000	0.0	0.0	244.40E-6	*
				94.04209	-65.76827	106.80000	0.0	0.0	-267.14E-6	*
				96.03727	-65.76827	106.80000	0.0	0.0	-746.68E-6	*
				98.03245	-65.76827	106.80000	0.0	0.0	-0.0011972	*
				100.02763	-65.76827	106.80000	0.0	0.0	-0.0016213	*
				102.02281	-65.76827	106.80000	0.0	0.0	-0.0020209	*
				104.01799	-65.76827	106.80000	0.0	0.0	-0.0023976	*
				106.01317	-65.76827	106.80000	0.0	0.0	-0.0027529	*
				108.00835	-65.76827	106.80000	0.0	0.0	-0.0030877	*
				110.00353	-65.76827	106.80000	0.0	0.0	-0.0034028	*
				111.99871	-65.76827	106.80000	0.0	0.0	-0.0036989	*
				113.99388	-65.76827	106.80000	0.0	0.0	-0.0039765	*
				115.98906	-65.76827	106.80000	0.0	0.0	-0.0042359	*
				117.98424	-65.76827	106.80000	0.0	0.0	-0.0044775	*
				119.97942	-65.76827	106.80000	0.0	0.0	-0.0047016	*
				121.97460	-65.76827	106.80000	0.0	0.0	-0.0049086	*
				123.96978	-65.76827	106.80000	0.0	0.0	-0.0050988	*
				125.96496	-65.76827	106.80000	0.0	0.0	-0.0052724	*
				127.96014	-65.76827	106.80000	0.0	0.0	-0.0054299	*
				129.95532	-65.76827	106.80000	0.0	0.0	-0.0055716	*
				131.95050	-65.76827	106.80000	0.0	0.0	-0.0056981	*
				133.94568	-65.76827	106.80000	0.0	0.0	-0.0058098	*
				135.94086	-65.76827	106.80000	0.0	0.0	-0.0059072	*
				137.93604	-65.76827	106.80000	0.0	0.0	-0.0059909	*
				139.93122	-65.76827	106.80000	0.0	0.0	-0.0060615	*
				141.92640	-65.76827	106.80000	0.0	0.0	-0.0061195	*
				143.92158	-65.76827	106.80000	0.0	0.0	-0.0061656	*
				145.91676	-65.76827	106.80000	0.0	0.0	-0.0062004	*
				147.91194	-65.76827	106.80000	0.0	0.0	-0.0062245	*
				149.90712	-65.76827	106.80000	0.0	0.0	-0.0062387	*
				151.90230	-65.76827	106.80000	0.0	0.0	-0.0062434	*
				153.89748	-65.76827	106.80000	0.0	0.0	-0.0062394	*
				155.89266	-65.76827	106.80000	0.0	0.0	-0.0062273	*
				157.88784	-65.76827	106.80000	0.0	0.0	-0.0062076	*
				159.88302	-65.76827	106.80000	0.0	0.0	-0.0061810	*
				161.87820	-65.76827	106.80000	0.0	0.0	-0.0061479	*
				163.87338	-65.76827	106.80000	0.0	0.0	-0.0061090	*
				165.86856	-65.76827	106.80000	0.0	0.0	-0.0060648	*
				167.86374	-65.76827	106.80000	0.0	0.0	-0.0060157	*
				169.85892	-65.76827	106.80000	0.0	0.0	-0.0059622	*
				171.85410	-65.76827	106.80000	0.0	0.0	-0.0059048	*
				173.84928	-65.76827	106.80000	0.0	0.0	-0.0058439	*
				175.84446	-65.76827	106.80000	0.0	0.0	-0.0057799	*
				177.83964	-65.76827	106.80000	0.0	0.0	-0.0057132	*
				179.83482	-65.76827	106.80000	0.0	0.0	-0.0056440	*
				181.83000	-65.76827	106.80000	0.0	0.0	-0.0055728	*
				-95.50000	-63.89353	106.80000	0.0	0.0	-0.0044711	*
				-93.50482	-63.89353	106.80000	0.0	0.0	-0.0039138	*
				-91.50964	-63.89353	106.80000	0.0	0.0	-0.0032847	*
				-89.51446	-63.89353	106.80000	0.0	0.0	-0.0025776	*
				-87.51928	-63.89353	106.80000	0.0	0.0	-0.0017857	*
				-85.52410	-63.89353	106.80000	0.0	0.0	-901.81E-6	*
				-83.52892	-63.89353	106.80000	0.0	0.0	81.704E-6	*
				-81.53374	-63.89353	106.80000	0.0	0.0	0.0011728	*
				-79.53856	-63.89353	106.80000	0.0	0.0	0.0023798	*
				-77.54338	-63.89353	106.80000	0.0	0.0	0.0037115	*
				-75.54820	-63.89353	106.80000	0.0	0.0	0.0051767	*
				-73.55302	-63.89353	106.80000	0.0	0.0	0.0067846	*
				-71.55784	-63.89353	106.80000	0.0	0.0	0.0085445	*
				-69.56266	-63.89353	106.80000	0.0	0.0	0.010466	*
				-67.56748	-63.89353	106.80000	0.0	0.0	0.012557	*
				-65.57230	-63.89353	106.80000	0.0	0.0	0.014828	*
				-63.57712	-63.89353	106.80000	0.0	0.0	0.017286	*
				-61.58194	-63.89353	106.80000	0.0	0.0	0.019940	*
				-59.58676	-63.89353	106.80000	0.0	0.0	0.022796	*
				-57.59158	-63.89353	106.80000	0.0	0.0	0.025859	*
				-55.59640	-63.89353	106.80000	0.0	0.0	0.029133	*
				-53.60122	-63.89353	106.80000	0.0	0.0	0.032621	*
				-51.60604	-63.89353	106.80000	0.0	0.0	0.036322	*
				-49.61086	-63.89353	106.80000	0.0	0.0	0.040232	*
				-47.61568	-63.89353	106.80000	0.0	0.0	0.044346	*
				-45.62050	-63.89353	106.80000	0.0	0.0	0.048654	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	-63.89353	106.80000	0.0	0.0	0.053142	*
				-41.63014	-63.89353	106.80000	0.0	0.0	0.057793	*
				-39.63496	-63.89353	106.80000	0.0	0.0	0.062585	*
				-37.63978	-63.89353	106.80000	0.0	0.0	0.067492	*
				-35.64460	-63.89353	106.80000	0.0	0.0	0.072483	*
				-33.64942	-63.89353	106.80000	0.0	0.0	0.077522	*
				-31.65424	-63.89353	106.80000	0.0	0.0	0.082571	*
				-29.65906	-63.89353	106.80000	0.0	0.0	0.087586	*
				-27.66388	-63.89353	106.80000	0.0	0.0	0.092522	*
				-25.66871	-63.89353	106.80000	0.0	0.0	0.097331	*
				-23.67353	-63.89353	106.80000	0.0	0.0	0.10196	*
				-21.67835	-63.89353	106.80000	0.0	0.0	0.10637	*
				-19.68317	-63.89353	106.80000	0.0	0.0	0.11050	*
				-17.68799	-63.89353	106.80000	0.0	0.0	0.11431	*
				-15.69281	-63.89353	106.80000	0.0	0.0	0.11775	*
				-13.69763	-63.89353	106.80000	0.0	0.0	0.12078	*
				-11.70245	-63.89353	106.80000	0.0	0.0	0.12336	*
				-9.70727	-63.89353	106.80000	0.0	0.0	0.12547	*
				-7.71209	-63.89353	106.80000	0.0	0.0	0.12708	*
				-5.71691	-63.89353	106.80000	0.0	0.0	0.12817	*
				-3.72173	-63.89353	106.80000	0.0	0.0	0.12873	*
				-1.72655	-63.89353	106.80000	0.0	0.0	0.12875	*
				0.26863	-63.89353	106.80000	0.0	0.0	0.12824	*
				2.26381	-63.89353	106.80000	0.0	0.0	0.12721	*
				4.25899	-63.89353	106.80000	0.0	0.0	0.12566	*
				6.25417	-63.89353	106.80000	0.0	0.0	0.12363	*
				8.24935	-63.89353	106.80000	0.0	0.0	0.12114	*
				10.24453	-63.89353	106.80000	0.0	0.0	0.11822	*
				12.23971	-63.89353	106.80000	0.0	0.0	0.11491	*
				14.23489	-63.89353	106.80000	0.0	0.0	0.11125	*
				16.23007	-63.89353	106.80000	0.0	0.0	0.10729	*
				18.22525	-63.89353	106.80000	0.0	0.0	0.10307	*
				20.22043	-63.89353	106.80000	0.0	0.0	0.098639	*
				22.21561	-63.89353	106.80000	0.0	0.0	0.094042	*
				24.21079	-63.89353	106.80000	0.0	0.0	0.089326	*
				26.20597	-63.89353	106.80000	0.0	0.0	0.084538	*
				28.20115	-63.89353	106.80000	0.0	0.0	0.079719	*
				30.19633	-63.89353	106.80000	0.0	0.0	0.074910	*
				32.19151	-63.89353	106.80000	0.0	0.0	0.070149	*
				34.18669	-63.89353	106.80000	0.0	0.0	0.065469	*
				36.18187	-63.89353	106.80000	0.0	0.0	0.060900	*
				38.17705	-63.89353	106.80000	0.0	0.0	0.056467	*
				40.17223	-63.89353	106.80000	0.0	0.0	0.052194	*
				42.16741	-63.89353	106.80000	0.0	0.0	0.048096	*
				44.16259	-63.89353	106.80000	0.0	0.0	0.044189	*
				46.15777	-63.89353	106.80000	0.0	0.0	0.040481	*
				48.15295	-63.89353	106.80000	0.0	0.0	0.036980	*
				50.14813	-63.89353	106.80000	0.0	0.0	0.033690	*
				52.14331	-63.89353	106.80000	0.0	0.0	0.030609	*
				54.13849	-63.89353	106.80000	0.0	0.0	0.027737	*
				56.13367	-63.89353	106.80000	0.0	0.0	0.025069	*
				58.12885	-63.89353	106.80000	0.0	0.0	0.022599	*
				60.12403	-63.89353	106.80000	0.0	0.0	0.020319	*
				62.11921	-63.89353	106.80000	0.0	0.0	0.018221	*
				64.11439	-63.89353	106.80000	0.0	0.0	0.016293	*
				66.10957	-63.89353	106.80000	0.0	0.0	0.014527	*
				68.10475	-63.89353	106.80000	0.0	0.0	0.012910	*
				70.09993	-63.89353	106.80000	0.0	0.0	0.011431	*
				72.09511	-63.89353	106.80000	0.0	0.0	0.010079	*
				74.09029	-63.89353	106.80000	0.0	0.0	0.0088437	*
				76.08547	-63.89353	106.80000	0.0	0.0	0.0077132	*
				78.08065	-63.89353	106.80000	0.0	0.0	0.0066777	*
				80.07583	-63.89353	106.80000	0.0	0.0	0.0057272	*
				82.07101	-63.89353	106.80000	0.0	0.0	0.0048528	*
				84.06619	-63.89353	106.80000	0.0	0.0	0.0040459	*
				86.06137	-63.89353	106.80000	0.0	0.0	0.0032990	*
				88.05655	-63.89353	106.80000	0.0	0.0	0.0026053	*
				90.05173	-63.89353	106.80000	0.0	0.0	0.0019585	*
				92.04691	-63.89353	106.80000	0.0	0.0	0.0013535	*
				94.04209	-63.89353	106.80000	0.0	0.0	785.77E-6	*
				96.03727	-63.89353	106.80000	0.0	0.0	251.40E-6	*
				98.03245	-63.89353	106.80000	0.0	0.0	-252.78E-6	*
				100.02763	-63.89353	106.80000	0.0	0.0	-729.36E-6	*
				102.02281	-63.89353	106.80000	0.0	0.0	-0.0011804	*
				104.01799	-63.89353	106.80000	0.0	0.0	-0.0016076	*
				106.01317	-63.89353	106.80000	0.0	0.0	-0.0020121	*
				108.00835	-63.89353	106.80000	0.0	0.0	-0.0023950	*
				110.00353	-63.89353	106.80000	0.0	0.0	-0.0027569	*
				111.99871	-63.89353	106.80000	0.0	0.0	-0.0030983	*
				113.99388	-63.89353	106.80000	0.0	0.0	-0.0034196	*
				115.98906	-63.89353	106.80000	0.0	0.0	-0.0037211	*
				117.98424	-63.89353	106.80000	0.0	0.0	-0.0040032	*
				119.97942	-63.89353	106.80000	0.0	0.0	-0.0042659	*
				121.97460	-63.89353	106.80000	0.0	0.0	-0.0045096	*
				123.96978	-63.89353	106.80000	0.0	0.0	-0.0047345	*
				125.96496	-63.89353	106.80000	0.0	0.0	-0.0049410	*
				127.96014	-63.89353	106.80000	0.0	0.0	-0.0051294	*
				129.95532	-63.89353	106.80000	0.0	0.0	-0.0053002	*
				131.95050	-63.89353	106.80000	0.0	0.0	-0.0054538	*
				133.94568	-63.89353	106.80000	0.0	0.0	-0.0055907	*
				135.94086	-63.89353	106.80000	0.0	0.0	-0.0057116	*
				137.93604	-63.89353	106.80000	0.0	0.0	-0.0058170	*
				139.93122	-63.89353	106.80000	0.0	0.0	-0.0059076	*
				141.92640	-63.89353	106.80000	0.0	0.0	-0.0059841	*
				143.92158	-63.89353	106.80000	0.0	0.0	-0.0060471	*
				145.91676	-63.89353	106.80000	0.0	0.0	-0.0060974	*
				147.91194	-63.89353	106.80000	0.0	0.0	-0.0061357	*
				149.90712	-63.89353	106.80000	0.0	0.0	-0.0061628	*
				151.90230	-63.89353	106.80000	0.0	0.0	-0.0061792	*
				153.89748	-63.89353	106.80000	0.0	0.0	-0.0061858	*
				155.89266	-63.89353	106.80000	0.0	0.0	-0.0061833	*
				157.88784	-63.89353	106.80000	0.0	0.0	-0.0061722	*
				159.88302	-63.89353	106.80000	0.0	0.0	-0.0061534	*
				161.87820	-63.89353	106.80000	0.0	0.0	-0.0061273	*
				163.87338	-63.89353	106.80000	0.0	0.0	-0.0060946	*
				165.86856	-63.89353	106.80000	0.0	0.0	-0.0060559	*
				167.86374	-63.89353	106.80000	0.0	0.0	-0.0060117	*
				169.85892	-63.89353	106.80000	0.0	0.0	-0.0059626	*
				171.85410	-63.89353	106.80000	0.0	0.0	-0.0059091	*
				173.84928	-63.89353	106.80000	0.0	0.0	-0.0058516	*
				175.84446	-63.89353	106.80000	0.0	0.0	-0.0057905	*
				177.83964	-63.89353	106.80000	0.0	0.0	-0.0057263	*
				179.83482	-63.89353	106.80000	0.0	0.0	-0.0056594	*
				181.83000	-63.89353	106.80000	0.0	0.0	-0.0055900	*
				-95.50000	-62.01878	106.80000	0.0	0.0	-0.0041326	*
				-93.50482	-62.01878	106.80000	0.0	0.0	-0.0035225	*
				-91.50964	-62.01878	106.80000	0.0	0.0	-0.0028341	*
				-89.51446	-62.01878	106.80000	0.0	0.0	-0.0020602	*
				-87.51928	-62.01878	106.80000	0.0	0.0	-0.0011933	*
				-85.52410	-62.01878	106.80000	0.0	0.0	-225.23E-6	*
				-83.52892	-62.01878	106.80000	0.0	0.0	852.68E-6	*
				-81.53374	-62.01878	106.80000	0.0	0.0	0.0020495	*
				-79.53856	-62.01878	106.80000	0.0	0.0	0.0033748	*
				-77.54338	-62.01878	106.80000	0.0	0.0	0.0048387	*
				-75.54820	-62.01878	106.80000	0.0	0.0	0.0064513	*
				-73.55302	-62.01878	106.80000	0.0	0.0	0.0082236	*
				-71.55784	-62.01878	106.80000	0.0	0.0	0.010166	*
				-69.56266	-62.01878	106.80000	0.0	0.0	0.012290	*
				-67.56748	-62.01878	106.80000	0.0	0.0	0.014607	*
				-65.57230	-62.01878	106.80000	0.0	0.0	0.017127	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	-62.01878	106.80000	0.0	0.0	0.019861	*
				-61.58194	-62.01878	106.80000	0.0	0.0	0.022817	*
				-59.58676	-62.01878	106.80000	0.0	0.0	0.026006	*
				-57.59158	-62.01878	106.80000	0.0	0.0	0.029434	*
				-55.59640	-62.01878	106.80000	0.0	0.0	0.033106	*
				-53.60122	-62.01878	106.80000	0.0	0.0	0.037027	*
				-51.60604	-62.01878	106.80000	0.0	0.0	0.041198	*
				-49.61086	-62.01878	106.80000	0.0	0.0	0.045616	*
				-47.61568	-62.01878	106.80000	0.0	0.0	0.050275	*
				-45.62050	-62.01878	106.80000	0.0	0.0	0.055166	*
				-43.62532	-62.01878	106.80000	0.0	0.0	0.060275	*
				-41.63014	-62.01878	106.80000	0.0	0.0	0.065582	*
				-39.63496	-62.01878	106.80000	0.0	0.0	0.071063	*
				-37.63978	-62.01878	106.80000	0.0	0.0	0.076689	*
				-35.64460	-62.01878	106.80000	0.0	0.0	0.082423	*
				-33.64942	-62.01878	106.80000	0.0	0.0	0.088226	*
				-31.65424	-62.01878	106.80000	0.0	0.0	0.094052	*
				-29.65906	-62.01878	106.80000	0.0	0.0	0.099850	*
				-27.66388	-62.01878	106.80000	0.0	0.0	0.10557	*
				-25.66871	-62.01878	106.80000	0.0	0.0	0.11114	*
				-23.67353	-62.01878	106.80000	0.0	0.0	0.11652	*
				-21.67835	-62.01878	106.80000	0.0	0.0	0.12165	*
				-19.68317	-62.01878	106.80000	0.0	0.0	0.12645	*
				-17.68799	-62.01878	106.80000	0.0	0.0	0.13089	*
				-15.69281	-62.01878	106.80000	0.0	0.0	0.13490	*
				-13.69763	-62.01878	106.80000	0.0	0.0	0.13843	*
				-11.70245	-62.01878	106.80000	0.0	0.0	0.14145	*
				-9.70727	-62.01878	106.80000	0.0	0.0	0.14391	*
				-7.71209	-62.01878	106.80000	0.0	0.0	0.14579	*
				-5.71691	-62.01878	106.80000	0.0	0.0	0.14706	*
				-3.72173	-62.01878	106.80000	0.0	0.0	0.14770	*
				-1.72655	-62.01878	106.80000	0.0	0.0	0.14772	*
				0.26863	-62.01878	106.80000	0.0	0.0	0.14712	*
				2.26381	-62.01878	106.80000	0.0	0.0	0.14590	*
				4.25899	-62.01878	106.80000	0.0	0.0	0.14409	*
				6.25417	-62.01878	106.80000	0.0	0.0	0.14171	*
				8.24935	-62.01878	106.80000	0.0	0.0	0.13879	*
				10.24453	-62.01878	106.80000	0.0	0.0	0.13539	*
				12.23971	-62.01878	106.80000	0.0	0.0	0.13153	*
				14.23489	-62.01878	106.80000	0.0	0.0	0.12726	*
				16.23007	-62.01878	106.80000	0.0	0.0	0.12265	*
				18.22525	-62.01878	106.80000	0.0	0.0	0.11775	*
				20.22043	-62.01878	106.80000	0.0	0.0	0.11260	*
				22.21561	-62.01878	106.80000	0.0	0.0	0.10727	*
				24.21079	-62.01878	106.80000	0.0	0.0	0.10182	*
				26.20597	-62.01878	106.80000	0.0	0.0	0.096284	*
				28.20115	-62.01878	106.80000	0.0	0.0	0.090726	*
				30.19633	-62.01878	106.80000	0.0	0.0	0.085191	*
				32.19151	-62.01878	106.80000	0.0	0.0	0.079722	*
				34.18669	-62.01878	106.80000	0.0	0.0	0.074357	*
				36.18187	-62.01878	106.80000	0.0	0.0	0.069132	*
				38.17705	-62.01878	106.80000	0.0	0.0	0.064074	*
				40.17223	-62.01878	106.80000	0.0	0.0	0.059208	*
				42.16741	-62.01878	106.80000	0.0	0.0	0.054555	*
				44.16259	-62.01878	106.80000	0.0	0.0	0.050129	*
				46.15777	-62.01878	106.80000	0.0	0.0	0.045940	*
				48.15295	-62.01878	106.80000	0.0	0.0	0.041996	*
				50.14813	-62.01878	106.80000	0.0	0.0	0.038298	*
				52.14331	-62.01878	106.80000	0.0	0.0	0.034845	*
				54.13849	-62.01878	106.80000	0.0	0.0	0.031635	*
				56.13367	-62.01878	106.80000	0.0	0.0	0.028662	*
				58.12885	-62.01878	106.80000	0.0	0.0	0.025916	*
				60.12403	-62.01878	106.80000	0.0	0.0	0.023389	*
				62.11921	-62.01878	106.80000	0.0	0.0	0.021069	*
				64.11439	-62.01878	106.80000	0.0	0.0	0.018943	*
				66.10957	-62.01878	106.80000	0.0	0.0	0.017000	*
				68.10475	-62.01878	106.80000	0.0	0.0	0.015225	*
				70.09993	-62.01878	106.80000	0.0	0.0	0.013606	*
				72.09511	-62.01878	106.80000	0.0	0.0	0.012128	*
				74.09029	-62.01878	106.80000	0.0	0.0	0.010780	*
				76.08547	-62.01878	106.80000	0.0	0.0	0.0095470	*
				78.08065	-62.01878	106.80000	0.0	0.0	0.0084184	*
				80.07583	-62.01878	106.80000	0.0	0.0	0.0073826	*
				82.07101	-62.01878	106.80000	0.0	0.0	0.0064291	*
				84.06619	-62.01878	106.80000	0.0	0.0	0.0055482	*
				86.06137	-62.01878	106.80000	0.0	0.0	0.0047313	*
				88.05655	-62.01878	106.80000	0.0	0.0	0.0039706	*
				90.05173	-62.01878	106.80000	0.0	0.0	0.0032593	*
				92.04691	-62.01878	106.80000	0.0	0.0	0.0025917	*
				94.04209	-62.01878	106.80000	0.0	0.0	0.0019628	*
				96.03727	-62.01878	106.80000	0.0	0.0	0.0013683	*
				98.03245	-62.01878	106.80000	0.0	0.0	805.12E-6	*
				100.02763	-62.01878	106.80000	0.0	0.0	270.41E-6	*
				102.02281	-62.01878	106.80000	0.0	0.0	-237.85E-6	*
				104.01799	-62.01878	106.80000	0.0	0.0	-721.23E-6	*
				106.01317	-62.01878	106.80000	0.0	0.0	-0.0011809	*
				108.00835	-62.01878	106.80000	0.0	0.0	-0.0016176	*
				110.00353	-62.01878	106.80000	0.0	0.0	-0.0020320	*
				111.99871	-62.01878	106.80000	0.0	0.0	-0.0024243	*
				113.99388	-62.01878	106.80000	0.0	0.0	-0.0027949	*
				115.98906	-62.01878	106.80000	0.0	0.0	-0.0031438	*
				117.98424	-62.01878	106.80000	0.0	0.0	-0.0034712	*
				119.97942	-62.01878	106.80000	0.0	0.0	-0.0037773	*
				121.97460	-62.01878	106.80000	0.0	0.0	-0.0040622	*
				123.96978	-62.01878	106.80000	0.0	0.0	-0.0043262	*
				125.96496	-62.01878	106.80000	0.0	0.0	-0.0045696	*
				127.96014	-62.01878	106.80000	0.0	0.0	-0.0047926	*
				129.95532	-62.01878	106.80000	0.0	0.0	-0.0049958	*
				131.95050	-62.01878	106.80000	0.0	0.0	-0.0051797	*
				133.94568	-62.01878	106.80000	0.0	0.0	-0.0053448	*
				135.94086	-62.01878	106.80000	0.0	0.0	-0.0054918	*
				137.93604	-62.01878	106.80000	0.0	0.0	-0.0056213	*
				139.93122	-62.01878	106.80000	0.0	0.0	-0.0057342	*
				141.92640	-62.01878	106.80000	0.0	0.0	-0.0058311	*
				143.92158	-62.01878	106.80000	0.0	0.0	-0.0059129	*
				145.91676	-62.01878	106.80000	0.0	0.0	-0.0059803	*
				147.91194	-62.01878	106.80000	0.0	0.0	-0.0060343	*
				149.90712	-62.01878	106.80000	0.0	0.0	-0.0060755	*
				151.90230	-62.01878	106.80000	0.0	0.0	-0.0061049	*
				153.89748	-62.01878	106.80000	0.0	0.0	-0.0061231	*
				155.89266	-62.01878	106.80000	0.0	0.0	-0.0061311	*
				157.88784	-62.01878	106.80000	0.0	0.0	-0.0061296	*
				159.88302	-62.01878	106.80000	0.0	0.0	-0.0061192	*
				161.87820	-62.01878	106.80000	0.0	0.0	-0.0061007	*
				163.87338	-62.01878	106.80000	0.0	0.0	-0.0060749	*
				165.86856	-62.01878	106.80000	0.0	0.0	-0.0060423	*
				167.86374	-62.01878	106.80000	0.0	0.0	-0.0060035	*
				169.85892	-62.01878	106.80000	0.0	0.0	-0.0059592	*
				171.85410	-62.01878	106.80000	0.0	0.0	-0.0059099	*
				173.84928	-62.01878	106.80000	0.0	0.0	-0.0058560	*
				175.84446	-62.01878	106.80000	0.0	0.0	-0.0057982	*
				177.83964	-62.01878	106.80000	0.0	0.0	-0.0057369	*
				179.83482	-62.01878	106.80000	0.0	0.0	-0.0056724	*
				181.83000	-62.01878	106.80000	0.0	0.0	-0.0056052	*
				-95.50000	-60.14403	106.80000	0.0	0.0	-0.0037747	*
				-93.50482	-60.14403	106.80000	0.0	0.0	-0.0031090	*
				-91.50964	-60.14403	106.80000	0.0	0.0	-0.0023578	*
				-89.51446	-60.14403	106.80000	0.0	0.0	-0.0015133	*
				-87.51928	-60.14403	106.80000	0.0	0.0	-566.76E-6	*
				-85.52410	-60.14403	106.80000	0.0	0.0	490.87E-6	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	-60.14403	106.80000	0.0	0.0	0.0016694	*
				-81.53374	-60.14403	106.80000	0.0	0.0	0.0029792	*
				-79.53856	-60.14403	106.80000	0.0	0.0	0.0044311	*
				-77.54338	-60.14403	106.80000	0.0	0.0	0.0060368	*
				-75.54820	-60.14403	106.80000	0.0	0.0	0.0078081	*
				-73.55302	-60.14403	106.80000	0.0	0.0	0.0097576	*
				-71.55784	-60.14403	106.80000	0.0	0.0	0.011898	*
				-69.56266	-60.14403	106.80000	0.0	0.0	0.014243	*
				-67.56748	-60.14403	106.80000	0.0	0.0	0.016804	*
				-65.57230	-60.14403	106.80000	0.0	0.0	0.019596	*
				-63.57712	-60.14403	106.80000	0.0	0.0	0.022631	*
				-61.58194	-60.14403	106.80000	0.0	0.0	0.025921	*
				-59.58676	-60.14403	106.80000	0.0	0.0	0.029477	*
				-57.59158	-60.14403	106.80000	0.0	0.0	0.033308	*
				-55.59640	-60.14403	106.80000	0.0	0.0	0.037423	*
				-53.60122	-60.14403	106.80000	0.0	0.0	0.041828	*
				-51.60604	-60.14403	106.80000	0.0	0.0	0.046524	*
				-49.61086	-60.14403	106.80000	0.0	0.0	0.051513	*
				-47.61568	-60.14403	106.80000	0.0	0.0	0.056787	*
				-45.62050	-60.14403	106.80000	0.0	0.0	0.062339	*
				-43.62532	-60.14403	106.80000	0.0	0.0	0.068154	*
				-41.63014	-60.14403	106.80000	0.0	0.0	0.074210	*
				-39.63496	-60.14403	106.80000	0.0	0.0	0.080481	*
				-37.63978	-60.14403	106.80000	0.0	0.0	0.086934	*
				-35.64460	-60.14403	106.80000	0.0	0.0	0.093528	*
				-33.64942	-60.14403	106.80000	0.0	0.0	0.10022	*
				-31.65424	-60.14403	106.80000	0.0	0.0	0.10694	*
				-29.65906	-60.14403	106.80000	0.0	0.0	0.11366	*
				-27.66388	-60.14403	106.80000	0.0	0.0	0.12028	*
				-25.66871	-60.14403	106.80000	0.0	0.0	0.12676	*
				-23.67353	-60.14403	106.80000	0.0	0.0	0.13302	*
				-21.67835	-60.14403	106.80000	0.0	0.0	0.13899	*
				-19.68317	-60.14403	106.80000	0.0	0.0	0.14459	*
				-17.68799	-60.14403	106.80000	0.0	0.0	0.14976	*
				-15.69281	-60.14403	106.80000	0.0	0.0	0.15445	*
				-13.69763	-60.14403	106.80000	0.0	0.0	0.15857	*
				-11.70245	-60.14403	106.80000	0.0	0.0	0.16210	*
				-9.70727	-60.14403	106.80000	0.0	0.0	0.16497	*
				-7.71209	-60.14403	106.80000	0.0	0.0	0.16716	*
				-5.71691	-60.14403	106.80000	0.0	0.0	0.16863	*
				-3.72173	-60.14403	106.80000	0.0	0.0	0.16938	*
				-1.72655	-60.14403	106.80000	0.0	0.0	0.16940	*
				0.26863	-60.14403	106.80000	0.0	0.0	0.16868	*
				2.26381	-60.14403	106.80000	0.0	0.0	0.16725	*
				4.25899	-60.14403	106.80000	0.0	0.0	0.16512	*
				6.25417	-60.14403	106.80000	0.0	0.0	0.16233	*
				8.24935	-60.14403	106.80000	0.0	0.0	0.15892	*
				10.24453	-60.14403	106.80000	0.0	0.0	0.15493	*
				12.23971	-60.14403	106.80000	0.0	0.0	0.15042	*
				14.23489	-60.14403	106.80000	0.0	0.0	0.14544	*
				16.23007	-60.14403	106.80000	0.0	0.0	0.14007	*
				18.22525	-60.14403	106.80000	0.0	0.0	0.13436	*
				20.22043	-60.14403	106.80000	0.0	0.0	0.12838	*
				22.21561	-60.14403	106.80000	0.0	0.0	0.12219	*
				24.21079	-60.14403	106.80000	0.0	0.0	0.11587	*
				26.20597	-60.14403	106.80000	0.0	0.0	0.10947	*
				28.20115	-60.14403	106.80000	0.0	0.0	0.10306	*
				30.19633	-60.14403	106.80000	0.0	0.0	0.096682	*
				32.19151	-60.14403	106.80000	0.0	0.0	0.090395	*
				34.18669	-60.14403	106.80000	0.0	0.0	0.084242	*
				36.18187	-60.14403	106.80000	0.0	0.0	0.078263	*
				38.17705	-60.14403	106.80000	0.0	0.0	0.072489	*
				40.17223	-60.14403	106.80000	0.0	0.0	0.066950	*
				42.16741	-60.14403	106.80000	0.0	0.0	0.061666	*
				44.16259	-60.14403	106.80000	0.0	0.0	0.056653	*
				46.15777	-60.14403	106.80000	0.0	0.0	0.051923	*
				48.15295	-60.14403	106.80000	0.0	0.0	0.047480	*
				50.14813	-60.14403	106.80000	0.0	0.0	0.043327	*
				52.14331	-60.14403	106.80000	0.0	0.0	0.039461	*
				54.13849	-60.14403	106.80000	0.0	0.0	0.035878	*
				56.13367	-60.14403	106.80000	0.0	0.0	0.032567	*
				58.12885	-60.14403	106.80000	0.0	0.0	0.029520	*
				60.12403	-60.14403	106.80000	0.0	0.0	0.026723	*
				62.11921	-60.14403	106.80000	0.0	0.0	0.024163	*
				64.11439	-60.14403	106.80000	0.0	0.0	0.021824	*
				66.10957	-60.14403	106.80000	0.0	0.0	0.019691	*
				68.10475	-60.14403	106.80000	0.0	0.0	0.017748	*
				70.09993	-60.14403	106.80000	0.0	0.0	0.015980	*
				72.09511	-60.14403	106.80000	0.0	0.0	0.014369	*
				74.09029	-60.14403	106.80000	0.0	0.0	0.012901	*
				76.08547	-60.14403	106.80000	0.0	0.0	0.011561	*
				78.08065	-60.14403	106.80000	0.0	0.0	0.010335	*
				80.07583	-60.14403	106.80000	0.0	0.0	0.0092094	*
				82.07101	-60.14403	106.80000	0.0	0.0	0.0081727	*
				84.06619	-60.14403	106.80000	0.0	0.0	0.0072137	*
				86.06137	-60.14403	106.80000	0.0	0.0	0.0063224	*
				88.05655	-60.14403	106.80000	0.0	0.0	0.0054903	*
				90.05173	-60.14403	106.80000	0.0	0.0	0.0047098	*
				92.04691	-60.14403	106.80000	0.0	0.0	0.0039744	*
				94.04209	-60.14403	106.80000	0.0	0.0	0.0032787	*
				96.03727	-60.14403	106.80000	0.0	0.0	0.0026184	*
				98.03245	-60.14403	106.80000	0.0	0.0	0.0019901	*
				100.02763	-60.14403	106.80000	0.0	0.0	0.0013909	*
				102.02281	-60.14403	106.80000	0.0	0.0	818.90E-6	*
				104.01799	-60.14403	106.80000	0.0	0.0	272.66E-6	*
				106.01317	-60.14403	106.80000	0.0	0.0	-248.78E-6	*
				108.00835	-60.14403	106.80000	0.0	0.0	-746.03E-6	*
				110.00353	-60.14403	106.80000	0.0	0.0	-0.0012194	*
				111.99871	-60.14403	106.80000	0.0	0.0	-0.0016691	*
				113.99388	-60.14403	106.80000	0.0	0.0	-0.0020951	*
				115.98906	-60.14403	106.80000	0.0	0.0	-0.0024974	*
				117.98424	-60.14403	106.80000	0.0	0.0	-0.0028760	*
				119.97942	-60.14403	106.80000	0.0	0.0	-0.0032309	*
				121.97460	-60.14403	106.80000	0.0	0.0	-0.0035622	*
				123.96978	-60.14403	106.80000	0.0	0.0	-0.0038700	*
				125.96496	-60.14403	106.80000	0.0	0.0	-0.0041546	*
				127.96014	-60.14403	106.80000	0.0	0.0	-0.0044164	*
				129.95532	-60.14403	106.80000	0.0	0.0	-0.0046559	*
				131.95050	-60.14403	106.80000	0.0	0.0	-0.0048735	*
				133.94568	-60.14403	106.80000	0.0	0.0	-0.0050700	*
				135.94086	-60.14403	106.80000	0.0	0.0	-0.0052460	*
				137.93604	-60.14403	106.80000	0.0	0.0	-0.0054023	*
				139.93122	-60.14403	106.80000	0.0	0.0	-0.0055398	*
				141.92640	-60.14403	106.80000	0.0	0.0	-0.0056594	*
				143.92158	-60.14403	106.80000	0.0	0.0	-0.0057619	*
				145.91676	-60.14403	106.80000	0.0	0.0	-0.0058482	*
				147.91194	-60.14403	106.80000	0.0	0.0	-0.0059194	*
				149.90712	-60.14403	106.80000	0.0	0.0	-0.0059762	*
				151.90230	-60.14403	106.80000	0.0	0.0	-0.0060198	*
				153.89748	-60.14403	106.80000	0.0	0.0	-0.0060509	*
				155.89266	-60.14403	106.80000	0.0	0.0	-0.0060704	*
				157.88784	-60.14403	106.80000	0.0	0.0	-0.0060792	*
				159.88302	-60.14403	106.80000	0.0	0.0	-0.0060782	*
				161.87820	-60.14403	106.80000	0.0	0.0	-0.0060681	*
				163.87338	-60.14403	106.80000	0.0	0.0	-0.0060497	*
				165.86856	-60.14403	106.80000	0.0	0.0	-0.0060237	*
				167.86374	-60.14403	106.80000	0.0	0.0	-0.0059909	*
				169.85892	-60.14403	106.80000	0.0	0.0	-0.0059518	*
				171.85410	-60.14403	106.80000	0.0	0.0	-0.0059071	*
				173.84928	-60.14403	106.80000	0.0	0.0	-0.0058573	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	-60.14403	106.80000	0.0	0.0	-0.0058030	*
				177.83964	-60.14403	106.80000	0.0	0.0	-0.0057448	*
				179.83482	-60.14403	106.80000	0.0	0.0	-0.0056830	*
				181.83000	-60.14403	106.80000	0.0	0.0	-0.0056181	*
				-95.50000	-58.26928	106.80000	0.0	0.0	-0.0033980	*
				-93.50482	-58.26928	106.80000	0.0	0.0	-0.0026737	*
				-91.50964	-58.26928	106.80000	0.0	0.0	-0.0018564	*
				-89.51446	-58.26928	106.80000	0.0	0.0	-937.17E-6	*
				-87.51928	-58.26928	106.80000	0.0	0.0	93.585E-6	*
				-85.52410	-58.26928	106.80000	0.0	0.0	0.0012462	*
				-83.52892	-58.26928	106.80000	0.0	0.0	0.0025316	*
				-81.53374	-58.26928	106.80000	0.0	0.0	0.0039616	*
				-79.53856	-58.26928	106.80000	0.0	0.0	0.0055488	*
				-77.54338	-58.26928	106.80000	0.0	0.0	0.0073063	*
				-75.54820	-58.26928	106.80000	0.0	0.0	0.0092479	*
				-73.55302	-58.26928	106.80000	0.0	0.0	0.011388	*
				-71.55784	-58.26928	106.80000	0.0	0.0	0.013742	*
				-69.56266	-58.26928	106.80000	0.0	0.0	0.016325	*
				-67.56748	-58.26928	106.80000	0.0	0.0	0.019153	*
				-65.57230	-58.26928	106.80000	0.0	0.0	0.022241	*
				-63.57712	-58.26928	106.80000	0.0	0.0	0.025605	*
				-61.58194	-58.26928	106.80000	0.0	0.0	0.029260	*
				-59.58676	-58.26928	106.80000	0.0	0.0	0.033220	*
				-57.59158	-58.26928	106.80000	0.0	0.0	0.037498	*
				-55.59640	-58.26928	106.80000	0.0	0.0	0.042104	*
				-53.60122	-58.26928	106.80000	0.0	0.0	0.047047	*
				-51.60604	-58.26928	106.80000	0.0	0.0	0.052332	*
				-49.61086	-58.26928	106.80000	0.0	0.0	0.057961	*
				-47.61568	-58.26928	106.80000	0.0	0.0	0.063930	*
				-45.62050	-58.26928	106.80000	0.0	0.0	0.070231	*
				-43.62532	-58.26928	106.80000	0.0	0.0	0.076849	*
				-41.63014	-58.26928	106.80000	0.0	0.0	0.083761	*
				-39.63496	-58.26928	106.80000	0.0	0.0	0.090939	*
				-37.63978	-58.26928	106.80000	0.0	0.0	0.098344	*
				-35.64460	-58.26928	106.80000	0.0	0.0	0.10593	*
				-33.64942	-58.26928	106.80000	0.0	0.0	0.11365	*
				-31.65424	-58.26928	106.80000	0.0	0.0	0.12143	*
				-29.65906	-58.26928	106.80000	0.0	0.0	0.12920	*
				-27.66388	-58.26928	106.80000	0.0	0.0	0.13690	*
				-25.66871	-58.26928	106.80000	0.0	0.0	0.14443	*
				-23.67353	-58.26928	106.80000	0.0	0.0	0.15172	*
				-21.67835	-58.26928	106.80000	0.0	0.0	0.15868	*
				-19.68317	-58.26928	106.80000	0.0	0.0	0.16523	*
				-17.68799	-58.26928	106.80000	0.0	0.0	0.17128	*
				-15.69281	-58.26928	106.80000	0.0	0.0	0.17675	*
				-13.69763	-58.26928	106.80000	0.0	0.0	0.18158	*
				-11.70245	-58.26928	106.80000	0.0	0.0	0.18570	*
				-9.70727	-58.26928	106.80000	0.0	0.0	0.18906	*
				-7.71209	-58.26928	106.80000	0.0	0.0	0.19161	*
				-5.71691	-58.26928	106.80000	0.0	0.0	0.19334	*
				-3.72173	-58.26928	106.80000	0.0	0.0	0.19421	*
				-1.72655	-58.26928	106.80000	0.0	0.0	0.19421	*
				0.26863	-58.26928	106.80000	0.0	0.0	0.19336	*
				2.26381	-58.26928	106.80000	0.0	0.0	0.19167	*
				4.25899	-58.26928	106.80000	0.0	0.0	0.18917	*
				6.25417	-58.26928	106.80000	0.0	0.0	0.18589	*
				8.24935	-58.26928	106.80000	0.0	0.0	0.18188	*
				10.24453	-58.26928	106.80000	0.0	0.0	0.17721	*
				12.23971	-58.26928	106.80000	0.0	0.0	0.17193	*
				14.23489	-58.26928	106.80000	0.0	0.0	0.16611	*
				16.23007	-58.26928	106.80000	0.0	0.0	0.15984	*
				18.22525	-58.26928	106.80000	0.0	0.0	0.15318	*
				20.22043	-58.26928	106.80000	0.0	0.0	0.14622	*
				22.21561	-58.26928	106.80000	0.0	0.0	0.13903	*
				24.21079	-58.26928	106.80000	0.0	0.0	0.13170	*
				26.20597	-58.26928	106.80000	0.0	0.0	0.12429	*
				28.20115	-58.26928	106.80000	0.0	0.0	0.11688	*
				30.19633	-58.26928	106.80000	0.0	0.0	0.10952	*
				32.19151	-58.26928	106.80000	0.0	0.0	0.10229	*
				34.18669	-58.26928	106.80000	0.0	0.0	0.095231	*
				36.18187	-58.26928	106.80000	0.0	0.0	0.088385	*
				38.17705	-58.26928	106.80000	0.0	0.0	0.081793	*
				40.17223	-58.26928	106.80000	0.0	0.0	0.075485	*
				42.16741	-58.26928	106.80000	0.0	0.0	0.069485	*
				44.16259	-58.26928	106.80000	0.0	0.0	0.063809	*
				46.15777	-58.26928	106.80000	0.0	0.0	0.058468	*
				48.15295	-58.26928	106.80000	0.0	0.0	0.053467	*
				50.14813	-58.26928	106.80000	0.0	0.0	0.048807	*
				52.14331	-58.26928	106.80000	0.0	0.0	0.044482	*
				54.13849	-58.26928	106.80000	0.0	0.0	0.040486	*
				56.13367	-58.26928	106.80000	0.0	0.0	0.036805	*
				58.12885	-58.26928	106.80000	0.0	0.0	0.033428	*
				60.12403	-58.26928	106.80000	0.0	0.0	0.030338	*
				62.11921	-58.26928	106.80000	0.0	0.0	0.027519	*
				64.11439	-58.26928	106.80000	0.0	0.0	0.024951	*
				66.10957	-58.26928	106.80000	0.0	0.0	0.022616	*
				68.10475	-58.26928	106.80000	0.0	0.0	0.020494	*
				70.09993	-58.26928	106.80000	0.0	0.0	0.018568	*
				72.09511	-58.26928	106.80000	0.0	0.0	0.016817	*
				74.09029	-58.26928	106.80000	0.0	0.0	0.015225	*
				76.08547	-58.26928	106.80000	0.0	0.0	0.013773	*
				78.08065	-58.26928	106.80000	0.0	0.0	0.012445	*
				80.07583	-58.26928	106.80000	0.0	0.0	0.011226	*
				82.07101	-58.26928	106.80000	0.0	0.0	0.010102	*
				84.06619	-58.26928	106.80000	0.0	0.0	0.0090611	*
				86.06137	-58.26928	106.80000	0.0	0.0	0.0080913	*
				88.05655	-58.26928	106.80000	0.0	0.0	0.0071831	*
				90.05173	-58.26928	106.80000	0.0	0.0	0.0063281	*
				92.04691	-58.26928	106.80000	0.0	0.0	0.0055192	*
				94.04209	-58.26928	106.80000	0.0	0.0	0.0047508	*
				96.03727	-58.26928	106.80000	0.0	0.0	0.0040181	*
				98.03245	-58.26928	106.80000	0.0	0.0	0.0033176	*
				100.02763	-58.26928	106.80000	0.0	0.0	0.0026467	*
				102.02281	-58.26928	106.80000	0.0	0.0	0.0020035	*
				104.01799	-58.26928	106.80000	0.0	0.0	0.0013868	*
				106.01317	-58.26928	106.80000	0.0	0.0	795.88E-6	*
				108.00835	-58.26928	106.80000	0.0	0.0	230.46E-6	*
				110.00353	-58.26928	106.80000	0.0	0.0	-309.52E-6	*
				111.99871	-58.26928	106.80000	0.0	0.0	-823.91E-6	*
				113.99388	-58.26928	106.80000	0.0	0.0	-0.0013125	*
				115.98906	-58.26928	106.80000	0.0	0.0	-0.0017750	*
				117.98424	-58.26928	106.80000	0.0	0.0	-0.0022112	*
				119.97942	-58.26928	106.80000	0.0	0.0	-0.0026211	*
				121.97460	-58.26928	106.80000	0.0	0.0	-0.0030044	*
				123.96978	-58.26928	106.80000	0.0	0.0	-0.0033615	*
				125.96496	-58.26928	106.80000	0.0	0.0	-0.0036924	*
				127.96014	-58.26928	106.80000	0.0	0.0	-0.0039976	*
				129.95532	-58.26928	106.80000	0.0	0.0	-0.0042775	*
				131.95050	-58.26928	106.80000	0.0	0.0	-0.0045328	*
				133.94568	-58.26928	106.80000	0.0	0.0	-0.0047642	*
				135.94086	-58.26928	106.80000	0.0	0.0	-0.0049724	*
				137.93604	-58.26928	106.80000	0.0	0.0	-0.0051585	*
				139.93122	-58.26928	106.80000	0.0	0.0	-0.0053233	*
				141.92640	-58.26928	106.80000	0.0	0.0	-0.0054678	*
				143.92158	-58.26928	106.80000	0.0	0.0	-0.0055932	*
				145.91676	-58.26928	106.80000	0.0	0.0	-0.0057003	*
				147.91194	-58.26928	106.80000	0.0	0.0	-0.0057904	*
				149.90712	-58.26928	106.80000	0.0	0.0	-0.0058644	*
				151.90230	-58.26928	106.80000	0.0	0.0	-0.0059235	*
				153.89748	-58.26928	106.80000	0.0	0.0	-0.0059686	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	-58.26928	106.80000	0.0	0.0	-0.0060008	*
				157.88784	-58.26928	106.80000	0.0	0.0	-0.0060209	*
				159.88302	-58.26928	106.80000	0.0	0.0	-0.0060301	*
				161.87820	-58.26928	106.80000	0.0	0.0	-0.0060291	*
				163.87338	-58.26928	106.80000	0.0	0.0	-0.0060188	*
				165.86856	-58.26928	106.80000	0.0	0.0	-0.0060001	*
				167.86374	-58.26928	106.80000	0.0	0.0	-0.0059737	*
				169.85892	-58.26928	106.80000	0.0	0.0	-0.0059403	*
				171.85410	-58.26928	106.80000	0.0	0.0	-0.0059006	*
				173.84928	-58.26928	106.80000	0.0	0.0	-0.0058552	*
				175.84446	-58.26928	106.80000	0.0	0.0	-0.0058049	*
				177.83964	-58.26928	106.80000	0.0	0.0	-0.0057500	*
				179.83482	-58.26928	106.80000	0.0	0.0	-0.0056912	*
				181.83000	-58.26928	106.80000	0.0	0.0	-0.0056288	*
				-95.50000	-56.39453	106.80000	0.0	0.0	-0.0030031	*
				-93.50482	-56.39453	106.80000	0.0	0.0	-0.0022174	*
				-91.50964	-56.39453	106.80000	0.0	0.0	-0.0013305	*
				-89.51446	-56.39453	106.80000	0.0	0.0	-332.63E-6	*
				-87.51928	-56.39453	106.80000	0.0	0.0	787.00E-6	*
				-85.52410	-56.39453	106.80000	0.0	0.0	0.0020399	*
				-83.52892	-56.39453	106.80000	0.0	0.0	0.0034387	*
				-81.53374	-56.39453	106.80000	0.0	0.0	0.0049964	*
				-79.53856	-56.39453	106.80000	0.0	0.0	0.0067275	*
				-77.54338	-56.39453	106.80000	0.0	0.0	0.0086470	*
				-75.54820	-56.39453	106.80000	0.0	0.0	0.010771	*
				-73.55302	-56.39453	106.80000	0.0	0.0	0.013116	*
				-71.55784	-56.39453	106.80000	0.0	0.0	0.015699	*
				-69.56266	-56.39453	106.80000	0.0	0.0	0.018540	*
				-67.56748	-56.39453	106.80000	0.0	0.0	0.021656	*
				-65.57230	-56.39453	106.80000	0.0	0.0	0.025066	*
				-63.57712	-56.39453	106.80000	0.0	0.0	0.028789	*
				-61.58194	-56.39453	106.80000	0.0	0.0	0.032844	*
				-59.58676	-56.39453	106.80000	0.0	0.0	0.037248	*
				-57.59158	-56.39453	106.80000	0.0	0.0	0.042018	*
				-55.59640	-56.39453	106.80000	0.0	0.0	0.047168	*
				-53.60122	-56.39453	106.80000	0.0	0.0	0.052710	*
				-51.60604	-56.39453	106.80000	0.0	0.0	0.058653	*
				-49.61086	-56.39453	106.80000	0.0	0.0	0.065001	*
				-47.61568	-56.39453	106.80000	0.0	0.0	0.071753	*
				-45.62050	-56.39453	106.80000	0.0	0.0	0.078901	*
				-43.62532	-56.39453	106.80000	0.0	0.0	0.086433	*
				-41.63014	-56.39453	106.80000	0.0	0.0	0.094323	*
				-39.63496	-56.39453	106.80000	0.0	0.0	0.10254	*
				-37.63978	-56.39453	106.80000	0.0	0.0	0.11105	*
				-35.64460	-56.39453	106.80000	0.0	0.0	0.11978	*
				-33.64942	-56.39453	106.80000	0.0	0.0	0.12869	*
				-31.65424	-56.39453	106.80000	0.0	0.0	0.13770	*
				-29.65906	-56.39453	106.80000	0.0	0.0	0.14672	*
				-27.66388	-56.39453	106.80000	0.0	0.0	0.15567	*
				-25.66871	-56.39453	106.80000	0.0	0.0	0.16445	*
				-23.67353	-56.39453	106.80000	0.0	0.0	0.17296	*
				-21.67835	-56.39453	106.80000	0.0	0.0	0.18109	*
				-19.68317	-56.39453	106.80000	0.0	0.0	0.18875	*
				-17.68799	-56.39453	106.80000	0.0	0.0	0.19583	*
				-15.69281	-56.39453	106.80000	0.0	0.0	0.20224	*
				-13.69763	-56.39453	106.80000	0.0	0.0	0.20790	*
				-11.70245	-56.39453	106.80000	0.0	0.0	0.21273	*
				-9.70727	-56.39453	106.80000	0.0	0.0	0.21666	*
				-7.71209	-56.39453	106.80000	0.0	0.0	0.21965	*
				-5.71691	-56.39453	106.80000	0.0	0.0	0.22167	*
				-3.72173	-56.39453	106.80000	0.0	0.0	0.22267	*
				-1.72655	-56.39453	106.80000	0.0	0.0	0.22267	*
				0.26863	-56.39453	106.80000	0.0	0.0	0.22165	*
				2.26381	-56.39453	106.80000	0.0	0.0	0.21965	*
				4.25899	-56.39453	106.80000	0.0	0.0	0.21670	*
				6.25417	-56.39453	106.80000	0.0	0.0	0.21284	*
				8.24935	-56.39453	106.80000	0.0	0.0	0.20813	*
				10.24453	-56.39453	106.80000	0.0	0.0	0.20264	*
				12.23971	-56.39453	106.80000	0.0	0.0	0.19645	*
				14.23489	-56.39453	106.80000	0.0	0.0	0.18964	*
				16.23007	-56.39453	106.80000	0.0	0.0	0.18230	*
				18.22525	-56.39453	106.80000	0.0	0.0	0.17453	*
				20.22043	-56.39453	106.80000	0.0	0.0	0.16641	*
				22.21561	-56.39453	106.80000	0.0	0.0	0.15805	*
				24.21079	-56.39453	106.80000	0.0	0.0	0.14953	*
				26.20597	-56.39453	106.80000	0.0	0.0	0.14094	*
				28.20115	-56.39453	106.80000	0.0	0.0	0.13236	*
				30.19633	-56.39453	106.80000	0.0	0.0	0.12388	*
				32.19151	-56.39453	106.80000	0.0	0.0	0.11555	*
				34.18669	-56.39453	106.80000	0.0	0.0	0.10744	*
				36.18187	-56.39453	106.80000	0.0	0.0	0.099600	*
				38.17705	-56.39453	106.80000	0.0	0.0	0.092070	*
				40.17223	-56.39453	106.80000	0.0	0.0	0.084885	*
				42.16741	-56.39453	106.80000	0.0	0.0	0.078072	*
				44.16259	-56.39453	106.80000	0.0	0.0	0.071646	*
				46.15777	-56.39453	106.80000	0.0	0.0	0.065618	*
				48.15295	-56.39453	106.80000	0.0	0.0	0.059992	*
				50.14813	-56.39453	106.80000	0.0	0.0	0.054767	*
				52.14331	-56.39453	106.80000	0.0	0.0	0.049933	*
				54.13849	-56.39453	106.80000	0.0	0.0	0.045481	*
				56.13367	-56.39453	106.80000	0.0	0.0	0.041396	*
				58.12885	-56.39453	106.80000	0.0	0.0	0.037659	*
				60.12403	-56.39453	106.80000	0.0	0.0	0.034252	*
				62.11921	-56.39453	106.80000	0.0	0.0	0.031153	*
				64.11439	-56.39453	106.80000	0.0	0.0	0.028340	*
				66.10957	-56.39453	106.80000	0.0	0.0	0.025790	*
				68.10475	-56.39453	106.80000	0.0	0.0	0.023480	*
				70.09993	-56.39453	106.80000	0.0	0.0	0.021388	*
				72.09511	-56.39453	106.80000	0.0	0.0	0.019492	*
				74.09029	-56.39453	106.80000	0.0	0.0	0.017770	*
				76.08547	-56.39453	106.80000	0.0	0.0	0.016202	*
				78.08065	-56.39453	106.80000	0.0	0.0	0.014769	*
				80.07583	-56.39453	106.80000	0.0	0.0	0.013453	*
				82.07101	-56.39453	106.80000	0.0	0.0	0.012239	*
				84.06619	-56.39453	106.80000	0.0	0.0	0.011112	*
				86.06137	-56.39453	106.80000	0.0	0.0	0.010059	*
				88.05655	-56.39453	106.80000	0.0	0.0	0.0090702	*
				90.05173	-56.39453	106.80000	0.0	0.0	0.0081352	*
				92.04691	-56.39453	106.80000	0.0	0.0	0.0072467	*
				94.04209	-56.39453	106.80000	0.0	0.0	0.0063986	*
				96.03727	-56.39453	106.80000	0.0	0.0	0.0055861	*
				98.03245	-56.39453	106.80000	0.0	0.0	0.0048056	*
				100.02763	-56.39453	106.80000	0.0	0.0	0.0040546	*
				102.02281	-56.39453	106.80000	0.0	0.0	0.0033316	*
				104.01799	-56.39453	106.80000	0.0	0.0	0.0026356	*
				106.01317	-56.39453	106.80000	0.0	0.0	0.0019663	*
				108.00835	-56.39453	106.80000	0.0	0.0	0.0013239	*
				110.00353	-56.39453	106.80000	0.0	0.0	708.61E-6	*
				111.99871	-56.39453	106.80000	0.0	0.0	121.04E-6	*
				113.99388	-56.39453	106.80000	0.0	0.0	-438.28E-6	*
				115.98906	-56.39453	106.80000	0.0	0.0	-968.80E-6	*
				117.98424	-56.39453	106.80000	0.0	0.0	-0.0014701	*
				119.97942	-56.39453	106.80000	0.0	0.0	-0.0019418	*
				121.97460	-56.39453	106.80000	0.0	0.0	-0.0023838	*
				123.96978	-56.39453	106.80000	0.0	0.0	-0.0027962	*
				125.96496	-56.39453	106.80000	0.0	0.0	-0.0031790	*
				127.96014	-56.39453	106.80000	0.0	0.0	-0.0035327	*
				129.95532	-56.39453	106.80000	0.0	0.0	-0.0038578	*
				131.95050	-56.39453	106.80000	0.0	0.0	-0.0041551	*
				133.94568	-56.39453	106.80000	0.0	0.0	-0.0044253	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	-56.39453	106.80000	0.0	0.0	-0.0046693	*
				137.93604	-56.39453	106.80000	0.0	0.0	-0.0048883	*
				139.93122	-56.39453	106.80000	0.0	0.0	-0.0050832	*
				141.92640	-56.39453	106.80000	0.0	0.0	-0.0052553	*
				143.92158	-56.39453	106.80000	0.0	0.0	-0.0054058	*
				145.91676	-56.39453	106.80000	0.0	0.0	-0.0055358	*
				147.91194	-56.39453	106.80000	0.0	0.0	-0.0056467	*
				149.90712	-56.39453	106.80000	0.0	0.0	-0.0057395	*
				151.90230	-56.39453	106.80000	0.0	0.0	-0.0058155	*
				153.89748	-56.39453	106.80000	0.0	0.0	-0.0058759	*
				155.89266	-56.39453	106.80000	0.0	0.0	-0.0059219	*
				157.88784	-56.39453	106.80000	0.0	0.0	-0.0059544	*
				159.88302	-56.39453	106.80000	0.0	0.0	-0.0059746	*
				161.87820	-56.39453	106.80000	0.0	0.0	-0.0059836	*
				163.87338	-56.39453	106.80000	0.0	0.0	-0.0059821	*
				165.86856	-56.39453	106.80000	0.0	0.0	-0.0059712	*
				167.86374	-56.39453	106.80000	0.0	0.0	-0.0059518	*
				169.85892	-56.39453	106.80000	0.0	0.0	-0.0059245	*
				171.85410	-56.39453	106.80000	0.0	0.0	-0.0058903	*
				173.84928	-56.39453	106.80000	0.0	0.0	-0.0058498	*
				175.84446	-56.39453	106.80000	0.0	0.0	-0.0058036	*
				177.83964	-56.39453	106.80000	0.0	0.0	-0.0057524	*
				179.83482	-56.39453	106.80000	0.0	0.0	-0.0056968	*
				181.83000	-56.39453	106.80000	0.0	0.0	-0.0056373	*
				-95.50000	-54.51978	106.80000	0.0	0.0	-0.0025907	*
				-93.50482	-54.51978	106.80000	0.0	0.0	-0.0017408	*
				-91.50964	-54.51978	106.80000	0.0	0.0	-781.07E-6	*
				-89.51446	-54.51978	106.80000	0.0	0.0	299.33E-6	*
				-87.51928	-54.51978	106.80000	0.0	0.0	0.0015124	*
				-85.52410	-54.51978	106.80000	0.0	0.0	0.0028711	*
				-83.52892	-54.51978	106.80000	0.0	0.0	0.0043895	*
				-81.53374	-54.51978	106.80000	0.0	0.0	0.0060825	*
				-79.53856	-54.51978	106.80000	0.0	0.0	0.0079662	*
				-77.54338	-54.51978	106.80000	0.0	0.0	0.010058	*
				-75.54820	-54.51978	106.80000	0.0	0.0	0.012376	*
				-73.55302	-54.51978	106.80000	0.0	0.0	0.014940	*
				-71.55784	-54.51978	106.80000	0.0	0.0	0.017770	*
				-69.56266	-54.51978	106.80000	0.0	0.0	0.020888	*
				-67.56748	-54.51978	106.80000	0.0	0.0	0.024315	*
				-65.57230	-54.51978	106.80000	0.0	0.0	0.028074	*
				-63.57712	-54.51978	106.80000	0.0	0.0	0.032188	*
				-61.58194	-54.51978	106.80000	0.0	0.0	0.036679	*
				-59.58676	-54.51978	106.80000	0.0	0.0	0.041570	*
				-57.59158	-54.51978	106.80000	0.0	0.0	0.046882	*
				-55.59640	-54.51978	106.80000	0.0	0.0	0.052633	*
				-53.60122	-54.51978	106.80000	0.0	0.0	0.058840	*
				-51.60604	-54.51978	106.80000	0.0	0.0	0.065517	*
				-49.61086	-54.51978	106.80000	0.0	0.0	0.072670	*
				-47.61568	-54.51978	106.80000	0.0	0.0	0.080304	*
				-45.62050	-54.51978	106.80000	0.0	0.0	0.088413	*
				-43.62532	-54.51978	106.80000	0.0	0.0	0.096983	*
				-41.63014	-54.51978	106.80000	0.0	0.0	0.10599	*
				-39.63496	-54.51978	106.80000	0.0	0.0	0.11541	*
				-37.63978	-54.51978	106.80000	0.0	0.0	0.12518	*
				-35.64460	-54.51978	106.80000	0.0	0.0	0.13525	*
				-33.64942	-54.51978	106.80000	0.0	0.0	0.14555	*
				-31.65424	-54.51978	106.80000	0.0	0.0	0.15599	*
				-29.65906	-54.51978	106.80000	0.0	0.0	0.16648	*
				-27.66388	-54.51978	106.80000	0.0	0.0	0.17690	*
				-25.66871	-54.51978	106.80000	0.0	0.0	0.18715	*
				-23.67353	-54.51978	106.80000	0.0	0.0	0.19710	*
				-21.67835	-54.51978	106.80000	0.0	0.0	0.20662	*
				-19.68317	-54.51978	106.80000	0.0	0.0	0.21560	*
				-17.68799	-54.51978	106.80000	0.0	0.0	0.22390	*
				-15.69281	-54.51978	106.80000	0.0	0.0	0.23143	*
				-13.69763	-54.51978	106.80000	0.0	0.0	0.23807	*
				-11.70245	-54.51978	106.80000	0.0	0.0	0.24374	*
				-9.70727	-54.51978	106.80000	0.0	0.0	0.24836	*
				-7.71209	-54.51978	106.80000	0.0	0.0	0.25187	*
				-5.71691	-54.51978	106.80000	0.0	0.0	0.25422	*
				-3.72173	-54.51978	106.80000	0.0	0.0	0.25538	*
				-1.72655	-54.51978	106.80000	0.0	0.0	0.25536	*
				0.26863	-54.51978	106.80000	0.0	0.0	0.25415	*
				2.26381	-54.51978	106.80000	0.0	0.0	0.25178	*
				4.25899	-54.51978	106.80000	0.0	0.0	0.24829	*
				6.25417	-54.51978	106.80000	0.0	0.0	0.24373	*
				8.24935	-54.51978	106.80000	0.0	0.0	0.23819	*
				10.24453	-54.51978	106.80000	0.0	0.0	0.23173	*
				12.23971	-54.51978	106.80000	0.0	0.0	0.22446	*
				14.23489	-54.51978	106.80000	0.0	0.0	0.21646	*
				16.23007	-54.51978	106.80000	0.0	0.0	0.20787	*
				18.22525	-54.51978	106.80000	0.0	0.0	0.19877	*
				20.22043	-54.51978	106.80000	0.0	0.0	0.18929	*
				22.21561	-54.51978	106.80000	0.0	0.0	0.17954	*
				24.21079	-54.51978	106.80000	0.0	0.0	0.16963	*
				26.20597	-54.51978	106.80000	0.0	0.0	0.15966	*
				28.20115	-54.51978	106.80000	0.0	0.0	0.14973	*
				30.19633	-54.51978	106.80000	0.0	0.0	0.13992	*
				32.19151	-54.51978	106.80000	0.0	0.0	0.13033	*
				34.18669	-54.51978	106.80000	0.0	0.0	0.12100	*
				36.18187	-54.51978	106.80000	0.0	0.0	0.11202	*
				38.17705	-54.51978	106.80000	0.0	0.0	0.10341	*
				40.17223	-54.51978	106.80000	0.0	0.0	0.095227	*
				42.16741	-54.51978	106.80000	0.0	0.0	0.087489	*
				44.16259	-54.51978	106.80000	0.0	0.0	0.080215	*
				46.15777	-54.51978	106.80000	0.0	0.0	0.073415	*
				48.15295	-54.51978	106.80000	0.0	0.0	0.067090	*
				50.14813	-54.51978	106.80000	0.0	0.0	0.061235	*
				52.14331	-54.51978	106.80000	0.0	0.0	0.055839	*
				54.13849	-54.51978	106.80000	0.0	0.0	0.050886	*
				56.13367	-54.51978	106.80000	0.0	0.0	0.046357	*
				58.12885	-54.51978	106.80000	0.0	0.0	0.042230	*
				60.12403	-54.51978	106.80000	0.0	0.0	0.038481	*
				62.11921	-54.51978	106.80000	0.0	0.0	0.035082	*
				64.11439	-54.51978	106.80000	0.0	0.0	0.032009	*
				66.10957	-54.51978	106.80000	0.0	0.0	0.029232	*
				68.10475	-54.51978	106.80000	0.0	0.0	0.026725	*
				70.09993	-54.51978	106.80000	0.0	0.0	0.024461	*
				72.09511	-54.51978	106.80000	0.0	0.0	0.022414	*
				74.09029	-54.51978	106.80000	0.0	0.0	0.020559	*
				76.08547	-54.51978	106.80000	0.0	0.0	0.018872	*
				78.08065	-54.51978	106.80000	0.0	0.0	0.017331	*
				80.07583	-54.51978	106.80000	0.0	0.0	0.015916	*
				82.07101	-54.51978	106.80000	0.0	0.0	0.014608	*
				84.06619	-54.51978	106.80000	0.0	0.0	0.013392	*
				86.06137	-54.51978	106.80000	0.0	0.0	0.012252	*
				88.05655	-54.51978	106.80000	0.0	0.0	0.011177	*
				90.05173	-54.51978	106.80000	0.0	0.0	0.010156	*
				92.04691	-54.51978	106.80000	0.0	0.0	0.0091806	*
				94.04209	-54.51978	106.80000	0.0	0.0	0.0082451	*
				96.03727	-54.51978	106.80000	0.0	0.0	0.0073442	*
				98.03245	-54.51978	106.80000	0.0	0.0	0.0064745	*
				100.02763	-54.51978	106.80000	0.0	0.0	0.0056338	*
				102.02281	-54.51978	106.80000	0.0	0.0	0.0048209	*
				104.01799	-54.51978	106.80000	0.0	0.0	0.0040353	*
				106.01317	-54.51978	106.80000	0.0	0.0	0.0032774	*
				108.00835	-54.51978	106.80000	0.0	0.0	0.0025477	*
				110.00353	-54.51978	106.80000	0.0	0.0	0.0018471	*
				111.99871	-54.51978	106.80000	0.0	0.0	0.0011766	*
				113.99388	-54.51978	106.80000	0.0	0.0	537.17E-6	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	-54.51978	106.80000	0.0	0.0	-70.317E-6	*
				117.98424	-54.51978	106.80000	0.0	0.0	-645.11E-6	*
				119.97942	-54.51978	106.80000	0.0	0.0	-0.0011867	*
				121.97460	-54.51978	106.80000	0.0	0.0	-0.0016947	*
				123.96978	-54.51978	106.80000	0.0	0.0	-0.0021691	*
				125.96496	-54.51978	106.80000	0.0	0.0	-0.0026102	*
				127.96014	-54.51978	106.80000	0.0	0.0	-0.0030182	*
				129.95532	-54.51978	106.80000	0.0	0.0	-0.0033937	*
				131.95050	-54.51978	106.80000	0.0	0.0	-0.0037377	*
				133.94568	-54.51978	106.80000	0.0	0.0	-0.0040510	*
				135.94086	-54.51978	106.80000	0.0	0.0	-0.0043347	*
				137.93604	-54.51978	106.80000	0.0	0.0	-0.0045900	*
				139.93122	-54.51978	106.80000	0.0	0.0	-0.0048182	*
				141.92640	-54.51978	106.80000	0.0	0.0	-0.0050207	*
				143.92158	-54.51978	106.80000	0.0	0.0	-0.0051988	*
				145.91676	-54.51978	106.80000	0.0	0.0	-0.0053539	*
				147.91194	-54.51978	106.80000	0.0	0.0	-0.0054875	*
				149.90712	-54.51978	106.80000	0.0	0.0	-0.0056009	*
				151.90230	-54.51978	106.80000	0.0	0.0	-0.0056954	*
				153.89748	-54.51978	106.80000	0.0	0.0	-0.0057725	*
				155.89266	-54.51978	106.80000	0.0	0.0	-0.0058334	*
				157.88784	-54.51978	106.80000	0.0	0.0	-0.0058794	*
				159.88302	-54.51978	106.80000	0.0	0.0	-0.0059116	*
				161.87820	-54.51978	106.80000	0.0	0.0	-0.0059313	*
				163.87338	-54.51978	106.80000	0.0	0.0	-0.0059394	*
				165.86856	-54.51978	106.80000	0.0	0.0	-0.0059370	*
				167.86374	-54.51978	106.80000	0.0	0.0	-0.0059251	*
				169.85892	-54.51978	106.80000	0.0	0.0	-0.0059046	*
				171.85410	-54.51978	106.80000	0.0	0.0	-0.0058762	*
				173.84928	-54.51978	106.80000	0.0	0.0	-0.0058409	*
				175.84446	-54.51978	106.80000	0.0	0.0	-0.0057993	*
				177.83964	-54.51978	106.80000	0.0	0.0	-0.0057521	*
				179.83482	-54.51978	106.80000	0.0	0.0	-0.0056999	*
				181.83000	-54.51978	106.80000	0.0	0.0	-0.0056434	*
				-95.50000	-52.64504	106.80000	0.0	0.0	-0.0021620	*
				-93.50482	-52.64504	106.80000	0.0	0.0	-0.0012451	*
				-91.50964	-52.64504	106.80000	0.0	0.0	-209.32E-6	*
				-89.51446	-52.64504	106.80000	0.0	0.0	957.42E-6	*
				-87.51928	-52.64504	106.80000	0.0	0.0	0.0022685	*
				-85.52410	-52.64504	106.80000	0.0	0.0	0.0037383	*
				-83.52892	-52.64504	106.80000	0.0	0.0	0.0053825	*
				-81.53374	-52.64504	106.80000	0.0	0.0	0.0072181	*
				-79.53856	-52.64504	106.80000	0.0	0.0	0.0092634	*
				-77.54338	-52.64504	106.80000	0.0	0.0	0.011538	*
				-75.54820	-52.64504	106.80000	0.0	0.0	0.014063	*
				-73.55302	-52.64504	106.80000	0.0	0.0	0.016860	*
				-71.55784	-52.64504	106.80000	0.0	0.0	0.019954	*
				-69.56266	-52.64504	106.80000	0.0	0.0	0.023369	*
				-67.56748	-52.64504	106.80000	0.0	0.0	0.027131	*
				-65.57230	-52.64504	106.80000	0.0	0.0	0.031267	*
				-63.57712	-52.64504	106.80000	0.0	0.0	0.035804	*
				-61.58194	-52.64504	106.80000	0.0	0.0	0.040771	*
				-59.58676	-52.64504	106.80000	0.0	0.0	0.046194	*
				-57.59158	-52.64504	106.80000	0.0	0.0	0.052101	*
				-55.59640	-52.64504	106.80000	0.0	0.0	0.058515	*
				-53.60122	-52.64504	106.80000	0.0	0.0	0.065460	*
				-51.60604	-52.64504	106.80000	0.0	0.0	0.072953	*
				-49.61086	-52.64504	106.80000	0.0	0.0	0.081009	*
				-47.61568	-52.64504	106.80000	0.0	0.0	0.089635	*
				-45.62050	-52.64504	106.80000	0.0	0.0	0.098830	*
				-43.62532	-52.64504	106.80000	0.0	0.0	0.10858	*
				-41.63014	-52.64504	106.80000	0.0	0.0	0.11887	*
				-39.63496	-52.64504	106.80000	0.0	0.0	0.12966	*
				-37.63978	-52.64504	106.80000	0.0	0.0	0.14090	*
				-35.64460	-52.64504	106.80000	0.0	0.0	0.15252	*
				-33.64942	-52.64504	106.80000	0.0	0.0	0.16444	*
				-31.65424	-52.64504	106.80000	0.0	0.0	0.17656	*
				-29.65906	-52.64504	106.80000	0.0	0.0	0.18877	*
				-27.66388	-52.64504	106.80000	0.0	0.0	0.20094	*
				-25.66871	-52.64504	106.80000	0.0	0.0	0.21293	*
				-23.67353	-52.64504	106.80000	0.0	0.0	0.22458	*
				-21.67835	-52.64504	106.80000	0.0	0.0	0.23576	*
				-19.68317	-52.64504	106.80000	0.0	0.0	0.24630	*
				-17.68799	-52.64504	106.80000	0.0	0.0	0.25607	*
				-15.69281	-52.64504	106.80000	0.0	0.0	0.26493	*
				-13.69763	-52.64504	106.80000	0.0	0.0	0.27274	*
				-11.70245	-52.64504	106.80000	0.0	0.0	0.27941	*
				-9.70727	-52.64504	106.80000	0.0	0.0	0.28484	*
				-7.71209	-52.64504	106.80000	0.0	0.0	0.28896	*
				-5.71691	-52.64504	106.80000	0.0	0.0	0.29171	*
				-3.72173	-52.64504	106.80000	0.0	0.0	0.29306	*
				-1.72655	-52.64504	106.80000	0.0	0.0	0.29301	*
				0.26863	-52.64504	106.80000	0.0	0.0	0.29156	*
				2.26381	-52.64504	106.80000	0.0	0.0	0.28874	*
				4.25899	-52.64504	106.80000	0.0	0.0	0.28461	*
				6.25417	-52.64504	106.80000	0.0	0.0	0.27922	*
				8.24935	-52.64504	106.80000	0.0	0.0	0.27267	*
				10.24453	-52.64504	106.80000	0.0	0.0	0.26506	*
				12.23971	-52.64504	106.80000	0.0	0.0	0.25649	*
				14.23489	-52.64504	106.80000	0.0	0.0	0.24710	*
				16.23007	-52.64504	106.80000	0.0	0.0	0.23700	*
				18.22525	-52.64504	106.80000	0.0	0.0	0.22634	*
				20.22043	-52.64504	106.80000	0.0	0.0	0.21525	*
				22.21561	-52.64504	106.80000	0.0	0.0	0.20387	*
				24.21079	-52.64504	106.80000	0.0	0.0	0.19232	*
				26.20597	-52.64504	106.80000	0.0	0.0	0.18072	*
				28.20115	-52.64504	106.80000	0.0	0.0	0.16920	*
				30.19633	-52.64504	106.80000	0.0	0.0	0.15786	*
				32.19151	-52.64504	106.80000	0.0	0.0	0.14679	*
				34.18669	-52.64504	106.80000	0.0	0.0	0.13606	*
				36.18187	-52.64504	106.80000	0.0	0.0	0.12576	*
				38.17705	-52.64504	106.80000	0.0	0.0	0.11592	*
				40.17223	-52.64504	106.80000	0.0	0.0	0.10659	*
				42.16741	-52.64504	106.80000	0.0	0.0	0.097803	*
				44.16259	-52.64504	106.80000	0.0	0.0	0.089571	*
				46.15777	-52.64504	106.80000	0.0	0.0	0.081903	*
				48.15295	-52.64504	106.80000	0.0	0.0	0.074796	*
				50.14813	-52.64504	106.80000	0.0	0.0	0.068242	*
				52.14331	-52.64504	106.80000	0.0	0.0	0.062224	*
				54.13849	-52.64504	106.80000	0.0	0.0	0.056721	*
				56.13367	-52.64504	106.80000	0.0	0.0	0.051709	*
				58.12885	-52.64504	106.80000	0.0	0.0	0.047159	*
				60.12403	-52.64504	106.80000	0.0	0.0	0.043041	*
				62.11921	-52.64504	106.80000	0.0	0.0	0.039324	*
				64.11439	-52.64504	106.80000	0.0	0.0	0.035975	*
				66.10957	-52.64504	106.80000	0.0	0.0	0.032960	*
				68.10475	-52.64504	106.80000	0.0	0.0	0.030248	*
				70.09993	-52.64504	106.80000	0.0	0.0	0.027807	*
				72.09511	-52.64504	106.80000	0.0	0.0	0.025606	*
				74.09029	-52.64504	106.80000	0.0	0.0	0.023615	*
				76.08547	-52.64504	106.80000	0.0	0.0	0.021808	*
				78.08065	-52.64504	106.80000	0.0	0.0	0.020157	*
				80.07583	-52.64504	106.80000	0.0	0.0	0.018641	*
				82.07101	-52.64504	106.80000	0.0	0.0	0.017238	*
				84.06619	-52.64504	106.80000	0.0	0.0	0.015929	*
				86.06137	-52.64504	106.80000	0.0	0.0	0.014698	*
				88.05655	-52.64504	106.80000	0.0	0.0	0.013531	*
				90.05173	-52.64504	106.80000	0.0	0.0	0.012418	*
				92.04691	-52.64504	106.80000	0.0	0.0	0.011348	*
				94.04209	-52.64504	106.80000	0.0	0.0	0.010317	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	-52.64504	106.80000	0.0	0.0	0.0093175	*
				98.03245	-52.64504	106.80000	0.0	0.0	0.0083480	*
				100.02763	-52.64504	106.80000	0.0	0.0	0.0074063	*
				102.02281	-52.64504	106.80000	0.0	0.0	0.0064918	*
				104.01799	-52.64504	106.80000	0.0	0.0	0.0056047	*
				106.01317	-52.64504	106.80000	0.0	0.0	0.0047461	*
				108.00835	-52.64504	106.80000	0.0	0.0	0.0039172	*
				110.00353	-52.64504	106.80000	0.0	0.0	0.0031196	*
				111.99871	-52.64504	106.80000	0.0	0.0	0.0023549	*
				113.99388	-52.64504	106.80000	0.0	0.0	0.0016245	*
				115.98906	-52.64504	106.80000	0.0	0.0	929.77E-6	*
				117.98424	-52.64504	106.80000	0.0	0.0	271.82E-6	*
				119.97942	-52.64504	106.80000	0.0	0.0	-348.58E-6	*
				121.97460	-52.64504	106.80000	0.0	0.0	-930.97E-6	*
				123.96978	-52.64504	106.80000	0.0	0.0	-0.0014752	*
				125.96496	-52.64504	106.80000	0.0	0.0	-0.0019815	*
				127.96014	-52.64504	106.80000	0.0	0.0	-0.0024501	*
				129.95532	-52.64504	106.80000	0.0	0.0	-0.0028820	*
				131.95050	-52.64504	106.80000	0.0	0.0	-0.0032779	*
				133.94568	-52.64504	106.80000	0.0	0.0	-0.0036390	*
				135.94086	-52.64504	106.80000	0.0	0.0	-0.0039667	*
				137.93604	-52.64504	106.80000	0.0	0.0	-0.0042622	*
				139.93122	-52.64504	106.80000	0.0	0.0	-0.0045271	*
				141.92640	-52.64504	106.80000	0.0	0.0	-0.0047629	*
				143.92158	-52.64504	106.80000	0.0	0.0	-0.0049713	*
				145.91676	-52.64504	106.80000	0.0	0.0	-0.0051539	*
				147.91194	-52.64504	106.80000	0.0	0.0	-0.0053123	*
				149.90712	-52.64504	106.80000	0.0	0.0	-0.0054480	*
				151.90230	-52.64504	106.80000	0.0	0.0	-0.0055627	*
				153.89748	-52.64504	106.80000	0.0	0.0	-0.0056580	*
				155.89266	-52.64504	106.80000	0.0	0.0	-0.0057351	*
				157.88784	-52.64504	106.80000	0.0	0.0	-0.0057956	*
				159.88302	-52.64504	106.80000	0.0	0.0	-0.0058409	*
				161.87820	-52.64504	106.80000	0.0	0.0	-0.0058721	*
				163.87338	-52.64504	106.80000	0.0	0.0	-0.0058906	*
				165.86856	-52.64504	106.80000	0.0	0.0	-0.0058973	*
				167.86374	-52.64504	106.80000	0.0	0.0	-0.0058936	*
				169.85892	-52.64504	106.80000	0.0	0.0	-0.0058802	*
				171.85410	-52.64504	106.80000	0.0	0.0	-0.0058582	*
				173.84928	-52.64504	106.80000	0.0	0.0	-0.0058285	*
				175.84446	-52.64504	106.80000	0.0	0.0	-0.0057917	*
				177.83964	-52.64504	106.80000	0.0	0.0	-0.0057488	*
				179.83482	-52.64504	106.80000	0.0	0.0	-0.0057004	*
				181.83000	-52.64504	106.80000	0.0	0.0	-0.0056472	*
				-95.50000	-50.77029	106.80000	0.0	0.0	-0.0017180	*
				-93.50482	-50.77029	106.80000	0.0	0.0	-731.57E-6	*
				-91.50964	-50.77029	106.80000	0.0	0.0	383.28E-6	*
				-89.51446	-50.77029	106.80000	0.0	0.0	0.0016400	*
				-87.51928	-50.77029	106.80000	0.0	0.0	0.0030533	*
				-85.52410	-50.77029	106.80000	0.0	0.0	0.0046394	*
				-83.52892	-50.77029	106.80000	0.0	0.0	0.0064157	*
				-81.53374	-50.77029	106.80000	0.0	0.0	0.0084013	*
				-79.53856	-50.77029	106.80000	0.0	0.0	0.010617	*
				-77.54338	-50.77029	106.80000	0.0	0.0	0.013084	*
				-75.54820	-50.77029	106.80000	0.0	0.0	0.015828	*
				-73.55302	-50.77029	106.80000	0.0	0.0	0.018874	*
				-71.55784	-50.77029	106.80000	0.0	0.0	0.022249	*
				-69.56266	-50.77029	106.80000	0.0	0.0	0.025981	*
				-67.56748	-50.77029	106.80000	0.0	0.0	0.030103	*
				-65.57230	-50.77029	106.80000	0.0	0.0	0.034645	*
				-63.57712	-50.77029	106.80000	0.0	0.0	0.039640	*
				-61.58194	-50.77029	106.80000	0.0	0.0	0.045123	*
				-59.58676	-50.77029	106.80000	0.0	0.0	0.051126	*
				-57.59158	-50.77029	106.80000	0.0	0.0	0.057684	*
				-55.59640	-50.77029	106.80000	0.0	0.0	0.064828	*
				-53.60122	-50.77029	106.80000	0.0	0.0	0.072588	*
				-51.60604	-50.77029	106.80000	0.0	0.0	0.080990	*
				-49.61086	-50.77029	106.80000	0.0	0.0	0.090054	*
				-47.61568	-50.77029	106.80000	0.0	0.0	0.099795	*
				-45.62050	-50.77029	106.80000	0.0	0.0	0.11022	*
				-43.62532	-50.77029	106.80000	0.0	0.0	0.12131	*
				-41.63014	-50.77029	106.80000	0.0	0.0	0.13306	*
				-39.63496	-50.77029	106.80000	0.0	0.0	0.14543	*
				-37.63978	-50.77029	106.80000	0.0	0.0	0.15837	*
				-35.64460	-50.77029	106.80000	0.0	0.0	0.17179	*
				-33.64942	-50.77029	106.80000	0.0	0.0	0.18561	*
				-31.65424	-50.77029	106.80000	0.0	0.0	0.19971	*
				-29.65906	-50.77029	106.80000	0.0	0.0	0.21396	*
				-27.66388	-50.77029	106.80000	0.0	0.0	0.22819	*
				-25.66871	-50.77029	106.80000	0.0	0.0	0.24224	*
				-23.67353	-50.77029	106.80000	0.0	0.0	0.25593	*
				-21.67835	-50.77029	106.80000	0.0	0.0	0.26908	*
				-19.68317	-50.77029	106.80000	0.0	0.0	0.28150	*
				-17.68799	-50.77029	106.80000	0.0	0.0	0.29302	*
				-15.69281	-50.77029	106.80000	0.0	0.0	0.30346	*
				-13.69763	-50.77029	106.80000	0.0	0.0	0.31268	*
				-11.70245	-50.77029	106.80000	0.0	0.0	0.32054	*
				-9.70727	-50.77029	106.80000	0.0	0.0	0.32693	*
				-7.71209	-50.77029	106.80000	0.0	0.0	0.33177	*
				-5.71691	-50.77029	106.80000	0.0	0.0	0.33500	*
				-3.72173	-50.77029	106.80000	0.0	0.0	0.33657	*
				-1.72655	-50.77029	106.80000	0.0	0.0	0.33648	*
				0.26863	-50.77029	106.80000	0.0	0.0	0.33474	*
				2.26381	-50.77029	106.80000	0.0	0.0	0.33138	*
				4.25899	-50.77029	106.80000	0.0	0.0	0.32647	*
				6.25417	-50.77029	106.80000	0.0	0.0	0.32009	*
				8.24935	-50.77029	106.80000	0.0	0.0	0.31233	*
				10.24453	-50.77029	106.80000	0.0	0.0	0.30333	*
				12.23971	-50.77029	106.80000	0.0	0.0	0.29322	*
				14.23489	-50.77029	106.80000	0.0	0.0	0.28215	*
				16.23007	-50.77029	106.80000	0.0	0.0	0.27027	*
				18.22525	-50.77029	106.80000	0.0	0.0	0.25775	*
				20.22043	-50.77029	106.80000	0.0	0.0	0.24475	*
				22.21561	-50.77029	106.80000	0.0	0.0	0.23143	*
				24.21079	-50.77029	106.80000	0.0	0.0	0.21794	*
				26.20597	-50.77029	106.80000	0.0	0.0	0.20444	*
				28.20115	-50.77029	106.80000	0.0	0.0	0.19106	*
				30.19633	-50.77029	106.80000	0.0	0.0	0.17792	*
				32.19151	-50.77029	106.80000	0.0	0.0	0.16513	*
				34.18669	-50.77029	106.80000	0.0	0.0	0.15278	*
				36.18187	-50.77029	106.80000	0.0	0.0	0.14095	*
				38.17705	-50.77029	106.80000	0.0	0.0	0.12969	*
				40.17223	-50.77029	106.80000	0.0	0.0	0.11906	*
				42.16741	-50.77029	106.80000	0.0	0.0	0.10908	*
				44.16259	-50.77029	106.80000	0.0	0.0	0.099766	*
				46.15777	-50.77029	106.80000	0.0	0.0	0.091122	*
				48.15295	-50.77029	106.80000	0.0	0.0	0.083143	*
				50.14813	-50.77029	106.80000	0.0	0.0	0.075813	*
				52.14331	-50.77029	106.80000	0.0	0.0	0.069109	*
				54.13849	-50.77029	106.80000	0.0	0.0	0.063005	*
				56.13367	-50.77029	106.80000	0.0	0.0	0.057468	*
				58.12885	-50.77029	106.80000	0.0	0.0	0.052462	*
				60.12403	-50.77029	106.80000	0.0	0.0	0.047951	*
				62.11921	-50.77029	106.80000	0.0	0.0	0.043896	*
				64.11439	-50.77029	106.80000	0.0	0.0	0.040257	*
				66.10957	-50.77029	106.80000	0.0	0.0	0.036995	*
				68.10475	-50.77029	106.80000	0.0	0.0	0.034072	*
				70.09993	-50.77029	106.80000	0.0	0.0	0.031450	*
				72.09511	-50.77029	106.80000	0.0	0.0	0.029094	*
				74.09029	-50.77029	106.80000	0.0	0.0	0.026967	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	-50.77029	106.80000	0.0	0.0	0.025039	*
				78.08065	-50.77029	106.80000	0.0	0.0	0.023280	*
				80.07583	-50.77029	106.80000	0.0	0.0	0.021662	*
				82.07101	-50.77029	106.80000	0.0	0.0	0.020162	*
				84.06619	-50.77029	106.80000	0.0	0.0	0.018758	*
				86.06137	-50.77029	106.80000	0.0	0.0	0.017431	*
				88.05655	-50.77029	106.80000	0.0	0.0	0.016168	*
				90.05173	-50.77029	106.80000	0.0	0.0	0.014954	*
				92.04691	-50.77029	106.80000	0.0	0.0	0.013782	*
				94.04209	-50.77029	106.80000	0.0	0.0	0.012644	*
				96.03727	-50.77029	106.80000	0.0	0.0	0.011535	*
				98.03245	-50.77029	106.80000	0.0	0.0	0.010453	*
				100.02763	-50.77029	106.80000	0.0	0.0	0.0093974	*
				102.02281	-50.77029	106.80000	0.0	0.0	0.0083675	*
				104.01799	-50.77029	106.80000	0.0	0.0	0.0073649	*
				106.01317	-50.77029	106.80000	0.0	0.0	0.0063915	*
				108.00835	-50.77029	106.80000	0.0	0.0	0.0054495	*
				110.00353	-50.77029	106.80000	0.0	0.0	0.0045413	*
				111.99871	-50.77029	106.80000	0.0	0.0	0.0036692	*
				113.99388	-50.77029	106.80000	0.0	0.0	0.0028353	*
				115.98906	-50.77029	106.80000	0.0	0.0	0.0020416	*
				117.98424	-50.77029	106.80000	0.0	0.0	0.0012895	*
				119.97942	-50.77029	106.80000	0.0	0.0	580.03E-6	*
				121.97460	-50.77029	106.80000	0.0	0.0	-86.161E-6	*
				123.96978	-50.77029	106.80000	0.0	0.0	-708.85E-6	*
				125.96496	-50.77029	106.80000	0.0	0.0	-0.0012882	*
				127.96014	-50.77029	106.80000	0.0	0.0	-0.0018247	*
				129.95532	-50.77029	106.80000	0.0	0.0	-0.0023193	*
				131.95050	-50.77029	106.80000	0.0	0.0	-0.0027730	*
				133.94568	-50.77029	106.80000	0.0	0.0	-0.0031871	*
				135.94086	-50.77029	106.80000	0.0	0.0	-0.0035633	*
				137.93604	-50.77029	106.80000	0.0	0.0	-0.0039031	*
				139.93122	-50.77029	106.80000	0.0	0.0	-0.0042083	*
				141.92640	-50.77029	106.80000	0.0	0.0	-0.0044808	*
				143.92158	-50.77029	106.80000	0.0	0.0	-0.0047224	*
				145.91676	-50.77029	106.80000	0.0	0.0	-0.0049349	*
				147.91194	-50.77029	106.80000	0.0	0.0	-0.0051204	*
				149.90712	-50.77029	106.80000	0.0	0.0	-0.0052805	*
				151.90230	-50.77029	106.80000	0.0	0.0	-0.0054171	*
				153.89748	-50.77029	106.80000	0.0	0.0	-0.0055319	*
				155.89266	-50.77029	106.80000	0.0	0.0	-0.0056267	*
				157.88784	-50.77029	106.80000	0.0	0.0	-0.0057029	*
				159.88302	-50.77029	106.80000	0.0	0.0	-0.0057622	*
				161.87820	-50.77029	106.80000	0.0	0.0	-0.0058059	*
				163.87338	-50.77029	106.80000	0.0	0.0	-0.0058355	*
				165.86856	-50.77029	106.80000	0.0	0.0	-0.0058521	*
				167.86374	-50.77029	106.80000	0.0	0.0	-0.0058571	*
				169.85892	-50.77029	106.80000	0.0	0.0	-0.0058514	*
				171.85410	-50.77029	106.80000	0.0	0.0	-0.0058362	*
				173.84928	-50.77029	106.80000	0.0	0.0	-0.0058125	*
				175.84446	-50.77029	106.80000	0.0	0.0	-0.0057810	*
				177.83964	-50.77029	106.80000	0.0	0.0	-0.0057428	*
				179.83482	-50.77029	106.80000	0.0	0.0	-0.0056984	*
				181.83000	-50.77029	106.80000	0.0	0.0	-0.0056486	*
				-95.50000	-48.89554	106.80000	0.0	0.0	-0.0012603	*
				-93.50482	-48.89554	106.80000	0.0	0.0	-201.90E-6	*
				-91.50964	-48.89554	106.80000	0.0	0.0	994.94E-6	*
				-89.51446	-48.89554	106.80000	0.0	0.0	0.0023451	*
				-87.51928	-48.89554	106.80000	0.0	0.0	0.0038648	*
				-85.52410	-48.89554	106.80000	0.0	0.0	0.0055721	*
				-83.52892	-48.89554	106.80000	0.0	0.0	0.0074864	*
				-81.53374	-48.89554	106.80000	0.0	0.0	0.0096290	*
				-79.53856	-48.89554	106.80000	0.0	0.0	0.012023	*
				-77.54338	-48.89554	106.80000	0.0	0.0	0.014694	*
				-75.54820	-48.89554	106.80000	0.0	0.0	0.017669	*
				-73.55302	-48.89554	106.80000	0.0	0.0	0.020977	*
				-71.55784	-48.89554	106.80000	0.0	0.0	0.024650	*
				-69.56266	-48.89554	106.80000	0.0	0.0	0.028722	*
				-67.56748	-48.89554	106.80000	0.0	0.0	0.033228	*
				-65.57230	-48.89554	106.80000	0.0	0.0	0.038206	*
				-63.57712	-48.89554	106.80000	0.0	0.0	0.043695	*
				-61.58194	-48.89554	106.80000	0.0	0.0	0.049735	*
				-59.58676	-48.89554	106.80000	0.0	0.0	0.056369	*
				-57.59158	-48.89554	106.80000	0.0	0.0	0.063638	*
				-55.59640	-48.89554	106.80000	0.0	0.0	0.071583	*
				-53.60122	-48.89554	106.80000	0.0	0.0	0.080242	*
				-51.60604	-48.89554	106.80000	0.0	0.0	0.089651	*
				-49.61086	-48.89554	106.80000	0.0	0.0	0.099840	*
				-47.61568	-48.89554	106.80000	0.0	0.0	0.11083	*
				-45.62050	-48.89554	106.80000	0.0	0.0	0.12264	*
				-43.62532	-48.89554	106.80000	0.0	0.0	0.13526	*
				-41.63014	-48.89554	106.80000	0.0	0.0	0.14869	*
				-39.63496	-48.89554	106.80000	0.0	0.0	0.16288	*
				-37.63978	-48.89554	106.80000	0.0	0.0	0.17778	*
				-35.64460	-48.89554	106.80000	0.0	0.0	0.19330	*
				-33.64942	-48.89554	106.80000	0.0	0.0	0.20935	*
				-31.65424	-48.89554	106.80000	0.0	0.0	0.22578	*
				-29.65906	-48.89554	106.80000	0.0	0.0	0.24243	*
				-27.66388	-48.89554	106.80000	0.0	0.0	0.25912	*
				-25.66871	-48.89554	106.80000	0.0	0.0	0.27564	*
				-23.67353	-48.89554	106.80000	0.0	0.0	0.29177	*
				-21.67835	-48.89554	106.80000	0.0	0.0	0.30728	*
				-19.68317	-48.89554	106.80000	0.0	0.0	0.32195	*
				-17.68799	-48.89554	106.80000	0.0	0.0	0.33556	*
				-15.69281	-48.89554	106.80000	0.0	0.0	0.34791	*
				-13.69763	-48.89554	106.80000	0.0	0.0	0.35880	*
				-11.70245	-48.89554	106.80000	0.0	0.0	0.36809	*
				-9.70727	-48.89554	106.80000	0.0	0.0	0.37564	*
				-7.71209	-48.89554	106.80000	0.0	0.0	0.38135	*
				-5.71691	-48.89554	106.80000	0.0	0.0	0.38513	*
				-3.72173	-48.89554	106.80000	0.0	0.0	0.38696	*
				-1.72655	-48.89554	106.80000	0.0	0.0	0.38682	*
				0.26863	-48.89554	106.80000	0.0	0.0	0.38471	*
				2.26381	-48.89554	106.80000	0.0	0.0	0.38070	*
				4.25899	-48.89554	106.80000	0.0	0.0	0.37485	*
				6.25417	-48.89554	106.80000	0.0	0.0	0.36727	*
				8.24935	-48.89554	106.80000	0.0	0.0	0.35807	*
				10.24453	-48.89554	106.80000	0.0	0.0	0.34740	*
				12.23971	-48.89554	106.80000	0.0	0.0	0.33544	*
				14.23489	-48.89554	106.80000	0.0	0.0	0.32235	*
				16.23007	-48.89554	106.80000	0.0	0.0	0.30834	*
				18.22525	-48.89554	106.80000	0.0	0.0	0.29360	*
				20.22043	-48.89554	106.80000	0.0	0.0	0.27832	*
				22.21561	-48.89554	106.80000	0.0	0.0	0.26270	*
				24.21079	-48.89554	106.80000	0.0	0.0	0.24693	*
				26.20597	-48.89554	106.80000	0.0	0.0	0.23117	*
				28.20115	-48.89554	106.80000	0.0	0.0	0.21560	*
				30.19633	-48.89554	106.80000	0.0	0.0	0.20035	*
				32.19151	-48.89554	106.80000	0.0	0.0	0.18556	*
				34.18669	-48.89554	106.80000	0.0	0.0	0.17132	*
				36.18187	-48.89554	106.80000	0.0	0.0	0.15773	*
				38.17705	-48.89554	106.80000	0.0	0.0	0.14485	*
				40.17223	-48.89554	106.80000	0.0	0.0	0.13273	*
				42.16741	-48.89554	106.80000	0.0	0.0	0.12139	*
				44.16259	-48.89554	106.80000	0.0	0.0	0.11085	*
				46.15777	-48.89554	106.80000	0.0	0.0	0.10112	*
				48.15295	-48.89554	106.80000	0.0	0.0	0.092163	*
				50.14813	-48.89554	106.80000	0.0	0.0	0.083974	*
				52.14331	-48.89554	106.80000	0.0	0.0	0.076517	*
				54.13849	-48.89554	106.80000	0.0	0.0	0.069756	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	-48.89554	106.80000	0.0	0.0	0.063650	*
				58.12885	-48.89554	106.80000	0.0	0.0	0.058156	*
				60.12403	-48.89554	106.80000	0.0	0.0	0.053226	*
				62.11921	-48.89554	106.80000	0.0	0.0	0.048815	*
				64.11439	-48.89554	106.80000	0.0	0.0	0.044875	*
				66.10957	-48.89554	106.80000	0.0	0.0	0.041359	*
				68.10475	-48.89554	106.80000	0.0	0.0	0.038221	*
				70.09993	-48.89554	106.80000	0.0	0.0	0.035418	*
				72.09511	-48.89554	106.80000	0.0	0.0	0.032907	*
				74.09029	-48.89554	106.80000	0.0	0.0	0.030647	*
				76.08547	-48.89554	106.80000	0.0	0.0	0.028601	*
				78.08065	-48.89554	106.80000	0.0	0.0	0.026735	*
				80.07583	-48.89554	106.80000	0.0	0.0	0.025017	*
				82.07101	-48.89554	106.80000	0.0	0.0	0.023420	*
				84.06619	-48.89554	106.80000	0.0	0.0	0.021918	*
				86.06137	-48.89554	106.80000	0.0	0.0	0.020493	*
				88.05655	-48.89554	106.80000	0.0	0.0	0.019126	*
				90.05173	-48.89554	106.80000	0.0	0.0	0.017805	*
				92.04691	-48.89554	106.80000	0.0	0.0	0.016520	*
				94.04209	-48.89554	106.80000	0.0	0.0	0.015263	*
				96.03727	-48.89554	106.80000	0.0	0.0	0.014031	*
				98.03245	-48.89554	106.80000	0.0	0.0	0.012823	*
				100.02763	-48.89554	106.80000	0.0	0.0	0.011637	*
				102.02281	-48.89554	106.80000	0.0	0.0	0.010475	*
				104.01799	-48.89554	106.80000	0.0	0.0	0.009342	*
				106.01317	-48.89554	106.80000	0.0	0.0	0.0082353	*
				108.00835	-48.89554	106.80000	0.0	0.0	0.0071638	*
				110.00353	-48.89554	106.80000	0.0	0.0	0.0061290	*
				111.99871	-48.89554	106.80000	0.0	0.0	0.0051344	*
				113.99388	-48.89554	106.80000	0.0	0.0	0.0041827	*
				115.98906	-48.89554	106.80000	0.0	0.0	0.0032764	*
				117.98424	-48.89554	106.80000	0.0	0.0	0.0024175	*
				119.97942	-48.89554	106.80000	0.0	0.0	0.0016073	*
				121.97460	-48.89554	106.80000	0.0	0.0	846.60E-6	*
				123.96978	-48.89554	106.80000	0.0	0.0	135.74E-6	*
				125.96496	-48.89554	106.80000	0.0	0.0	-525.53E-6	*
				127.96014	-48.89554	106.80000	0.0	0.0	-0.0011378	*
				129.95532	-48.89554	106.80000	0.0	0.0	-0.0017022	*
				131.95050	-48.89554	106.80000	0.0	0.0	-0.0022201	*
				133.94568	-48.89554	106.80000	0.0	0.0	-0.0026929	*
				135.94086	-48.89554	106.80000	0.0	0.0	-0.0031227	*
				137.93604	-48.89554	106.80000	0.0	0.0	-0.0035113	*
				139.93122	-48.89554	106.80000	0.0	0.0	-0.0038608	*
				141.92640	-48.89554	106.80000	0.0	0.0	-0.0041733	*
				143.92158	-48.89554	106.80000	0.0	0.0	-0.0044511	*
				145.91676	-48.89554	106.80000	0.0	0.0	-0.0046964	*
				147.91194	-48.89554	106.80000	0.0	0.0	-0.0049112	*
				149.90712	-48.89554	106.80000	0.0	0.0	-0.0050978	*
				151.90230	-48.89554	106.80000	0.0	0.0	-0.0052581	*
				153.89748	-48.89554	106.80000	0.0	0.0	-0.0053942	*
				155.89266	-48.89554	106.80000	0.0	0.0	-0.0055079	*
				157.88784	-48.89554	106.80000	0.0	0.0	-0.0056011	*
				159.88302	-48.89554	106.80000	0.0	0.0	-0.0056755	*
				161.87820	-48.89554	106.80000	0.0	0.0	-0.0057326	*
				163.87338	-48.89554	106.80000	0.0	0.0	-0.0057741	*
				165.86856	-48.89554	106.80000	0.0	0.0	-0.0058013	*
				167.86374	-48.89554	106.80000	0.0	0.0	-0.0058156	*
				169.85892	-48.89554	106.80000	0.0	0.0	-0.0058182	*
				171.85410	-48.89554	106.80000	0.0	0.0	-0.0058103	*
				173.84928	-48.89554	106.80000	0.0	0.0	-0.0057930	*
				175.84446	-48.89554	106.80000	0.0	0.0	-0.0057671	*
				177.83964	-48.89554	106.80000	0.0	0.0	-0.0057338	*
				179.83482	-48.89554	106.80000	0.0	0.0	-0.0056937	*
				181.83000	-48.89554	106.80000	0.0	0.0	-0.0056477	*
				-95.50000	-47.02079	106.80000	0.0	0.0	-790.44E-6	*
				-93.50482	-47.02079	106.80000	0.0	0.0	342.12E-6	*
				-91.50964	-47.02079	106.80000	0.0	0.0	0.0016236	*
				-89.51446	-47.02079	106.80000	0.0	0.0	0.0030704	*
				-87.51928	-47.02079	106.80000	0.0	0.0	0.0047004	*
				-85.52410	-47.02079	106.80000	0.0	0.0	0.0065335	*
				-83.52892	-47.02079	106.80000	0.0	0.0	0.0085913	*
				-81.53374	-47.02079	106.80000	0.0	0.0	0.010898	*
				-79.53856	-47.02079	106.80000	0.0	0.0	0.013479	*
				-77.54338	-47.02079	106.80000	0.0	0.0	0.016363	*
				-75.54820	-47.02079	106.80000	0.0	0.0	0.019581	*
				-73.55302	-47.02079	106.80000	0.0	0.0	0.023166	*
				-71.55784	-47.02079	106.80000	0.0	0.0	0.027155	*
				-69.56266	-47.02079	106.80000	0.0	0.0	0.031586	*
				-67.56748	-47.02079	106.80000	0.0	0.0	0.036501	*
				-65.57230	-47.02079	106.80000	0.0	0.0	0.041945	*
				-63.57712	-47.02079	106.80000	0.0	0.0	0.047963	*
				-61.58194	-47.02079	106.80000	0.0	0.0	0.054606	*
				-59.58676	-47.02079	106.80000	0.0	0.0	0.061922	*
				-57.59158	-47.02079	106.80000	0.0	0.0	0.069965	*
				-55.59640	-47.02079	106.80000	0.0	0.0	0.078785	*
				-53.60122	-47.02079	106.80000	0.0	0.0	0.088433	*
				-51.60604	-47.02079	106.80000	0.0	0.0	0.098956	*
				-49.61086	-47.02079	106.80000	0.0	0.0	0.11040	*
				-47.61568	-47.02079	106.80000	0.0	0.0	0.12279	*
				-45.62050	-47.02079	106.80000	0.0	0.0	0.13616	*
				-43.62532	-47.02079	106.80000	0.0	0.0	0.15052	*
				-41.63014	-47.02079	106.80000	0.0	0.0	0.16586	*
				-39.63496	-47.02079	106.80000	0.0	0.0	0.18214	*
				-37.63978	-47.02079	106.80000	0.0	0.0	0.19932	*
				-35.64460	-47.02079	106.80000	0.0	0.0	0.21730	*
				-33.64942	-47.02079	106.80000	0.0	0.0	0.23596	*
				-31.65424	-47.02079	106.80000	0.0	0.0	0.25515	*
				-29.65906	-47.02079	106.80000	0.0	0.0	0.27467	*
				-27.66388	-47.02079	106.80000	0.0	0.0	0.29429	*
				-25.66871	-47.02079	106.80000	0.0	0.0	0.31377	*
				-23.67353	-47.02079	106.80000	0.0	0.0	0.33283	*
				-21.67835	-47.02079	106.80000	0.0	0.0	0.35119	*
				-19.68317	-47.02079	106.80000	0.0	0.0	0.36857	*
				-17.68799	-47.02079	106.80000	0.0	0.0	0.38471	*
				-15.69281	-47.02079	106.80000	0.0	0.0	0.39935	*
				-13.69763	-47.02079	106.80000	0.0	0.0	0.41227	*
				-11.70245	-47.02079	106.80000	0.0	0.0	0.42327	*
				-9.70727	-47.02079	106.80000	0.0	0.0	0.43220	*
				-7.71209	-47.02079	106.80000	0.0	0.0	0.43894	*
				-5.71691	-47.02079	106.80000	0.0	0.0	0.44339	*
				-3.72173	-47.02079	106.80000	0.0	0.0	0.44551	*
				-1.72655	-47.02079	106.80000	0.0	0.0	0.44529	*
				0.26863	-47.02079	106.80000	0.0	0.0	0.44275	*
				2.26381	-47.02079	106.80000	0.0	0.0	0.43794	*
				4.25899	-47.02079	106.80000	0.0	0.0	0.43096	*
				6.25417	-47.02079	106.80000	0.0	0.0	0.42191	*
				8.24935	-47.02079	106.80000	0.0	0.0	0.41096	*
				10.24453	-47.02079	106.80000	0.0	0.0	0.39829	*
				12.23971	-47.02079	106.80000	0.0	0.0	0.38409	*
				14.23489	-47.02079	106.80000	0.0	0.0	0.36859	*
				16.23007	-47.02079	106.80000	0.0	0.0	0.35201	*
				18.22525	-47.02079	106.80000	0.0	0.0	0.33461	*
				20.22043	-47.02079	106.80000	0.0	0.0	0.31661	*
				22.21561	-47.02079	106.80000	0.0	0.0	0.29825	*
				24.21079	-47.02079	106.80000	0.0	0.0	0.27975	*
				26.20597	-47.02079	106.80000	0.0	0.0	0.26133	*
				28.20115	-47.02079	106.80000	0.0	0.0	0.24318	*
				30.19633	-47.02079	106.80000	0.0	0.0	0.22546	*
				32.19151	-47.02079	106.80000	0.0	0.0	0.20832	*
				34.18669	-47.02079	106.80000	0.0	0.0	0.19189	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				36.18187	-47.02079	106.80000	0.0	0.0	0.17626	*
				38.17705	-47.02079	106.80000	0.0	0.0	0.16150	*
				40.17223	-47.02079	106.80000	0.0	0.0	0.14768	*
				42.16741	-47.02079	106.80000	0.0	0.0	0.13480	*
				44.16259	-47.02079	106.80000	0.0	0.0	0.12288	*
				46.15777	-47.02079	106.80000	0.0	0.0	0.11192	*
				48.15295	-47.02079	106.80000	0.0	0.0	0.10188	*
				50.14813	-47.02079	106.80000	0.0	0.0	0.092746	*
				52.14331	-47.02079	106.80000	0.0	0.0	0.084463	*
				54.13849	-47.02079	106.80000	0.0	0.0	0.076989	*
				56.13367	-47.02079	106.80000	0.0	0.0	0.070270	*
				58.12885	-47.02079	106.80000	0.0	0.0	0.064253	*
				60.12403	-47.02079	106.80000	0.0	0.0	0.058882	*
				62.11921	-47.02079	106.80000	0.0	0.0	0.054099	*
				64.11439	-47.02079	106.80000	0.0	0.0	0.049848	*
				66.10957	-47.02079	106.80000	0.0	0.0	0.046074	*
				68.10475	-47.02079	106.80000	0.0	0.0	0.042722	*
				70.09993	-47.02079	106.80000	0.0	0.0	0.039740	*
				72.09511	-47.02079	106.80000	0.0	0.0	0.037079	*
				74.09029	-47.02079	106.80000	0.0	0.0	0.034692	*
				76.08547	-47.02079	106.80000	0.0	0.0	0.032534	*
				78.08065	-47.02079	106.80000	0.0	0.0	0.030566	*
				80.07583	-47.02079	106.80000	0.0	0.0	0.028751	*
				82.07101	-47.02079	106.80000	0.0	0.0	0.027058	*
				84.06619	-47.02079	106.80000	0.0	0.0	0.025458	*
				86.06137	-47.02079	106.80000	0.0	0.0	0.023930	*
				88.05655	-47.02079	106.80000	0.0	0.0	0.022454	*
				90.05173	-47.02079	106.80000	0.0	0.0	0.021016	*
				92.04691	-47.02079	106.80000	0.0	0.0	0.019605	*
				94.04209	-47.02079	106.80000	0.0	0.0	0.018217	*
				96.03727	-47.02079	106.80000	0.0	0.0	0.016846	*
				98.03245	-47.02079	106.80000	0.0	0.0	0.015492	*
				100.02763	-47.02079	106.80000	0.0	0.0	0.014158	*
				102.02281	-47.02079	106.80000	0.0	0.0	0.012845	*
				104.01799	-47.02079	106.80000	0.0	0.0	0.011558	*
				106.01317	-47.02079	106.80000	0.0	0.0	0.010302	*
				108.00835	-47.02079	106.80000	0.0	0.0	0.0090817	*
				110.00353	-47.02079	106.80000	0.0	0.0	0.0079019	*
				111.99871	-47.02079	106.80000	0.0	0.0	0.0067668	*
				113.99388	-47.02079	106.80000	0.0	0.0	0.0056805	*
				115.98906	-47.02079	106.80000	0.0	0.0	0.0046461	*
				117.98424	-47.02079	106.80000	0.0	0.0	0.0036660	*
				119.97942	-47.02079	106.80000	0.0	0.0	0.0027418	*
				121.97460	-47.02079	106.80000	0.0	0.0	0.0018746	*
				123.96978	-47.02079	106.80000	0.0	0.0	0.0010646	*
				125.96496	-47.02079	106.80000	0.0	0.0	311.61E-6	*
				127.96014	-47.02079	106.80000	0.0	0.0	-385.31E-6	*
				129.95532	-47.02079	106.80000	0.0	0.0	-0.0010274	*
				131.95050	-47.02079	106.80000	0.0	0.0	-0.0016164	*
				133.94568	-47.02079	106.80000	0.0	0.0	-0.0021542	*
				135.94086	-47.02079	106.80000	0.0	0.0	-0.0026430	*
				137.93604	-47.02079	106.80000	0.0	0.0	-0.0030851	*
				139.93122	-47.02079	106.80000	0.0	0.0	-0.0034831	*
				141.92640	-47.02079	106.80000	0.0	0.0	-0.0038395	*
				143.92158	-47.02079	106.80000	0.0	0.0	-0.0041569	*
				145.91676	-47.02079	106.80000	0.0	0.0	-0.0044377	*
				147.91194	-47.02079	106.80000	0.0	0.0	-0.0046844	*
				149.90712	-47.02079	106.80000	0.0	0.0	-0.0048996	*
				151.90230	-47.02079	106.80000	0.0	0.0	-0.0050855	*
				153.89748	-47.02079	106.80000	0.0	0.0	-0.0052445	*
				155.89266	-47.02079	106.80000	0.0	0.0	-0.0053786	*
				157.88784	-47.02079	106.80000	0.0	0.0	-0.0054900	*
				159.88302	-47.02079	106.80000	0.0	0.0	-0.0055806	*
				161.87820	-47.02079	106.80000	0.0	0.0	-0.0056521	*
				163.87338	-47.02079	106.80000	0.0	0.0	-0.0057063	*
				165.86856	-47.02079	106.80000	0.0	0.0	-0.0057448	*
				167.86374	-47.02079	106.80000	0.0	0.0	-0.0057691	*
				169.85892	-47.02079	106.80000	0.0	0.0	-0.0057805	*
				171.85410	-47.02079	106.80000	0.0	0.0	-0.0057804	*
				173.84928	-47.02079	106.80000	0.0	0.0	-0.0057698	*
				175.84446	-47.02079	106.80000	0.0	0.0	-0.0057500	*
				177.83964	-47.02079	106.80000	0.0	0.0	-0.0057219	*
				179.83482	-47.02079	106.80000	0.0	0.0	-0.0056864	*
				181.83000	-47.02079	106.80000	0.0	0.0	-0.0056444	*
				-95.50000	-45.14604	106.80000	0.0	0.0	-310.25E-6	*
				-93.50482	-45.14604	106.80000	0.0	0.0	898.38E-6	*
				-91.50964	-45.14604	106.80000	0.0	0.0	0.0022669	*
				-89.51446	-45.14604	106.80000	0.0	0.0	0.0038131	*
				-87.51928	-45.14604	106.80000	0.0	0.0	0.0055569	*
				-85.52410	-45.14604	106.80000	0.0	0.0	0.0075201	*
				-83.52892	-45.14604	106.80000	0.0	0.0	0.0097268	*
				-81.53374	-45.14604	106.80000	0.0	0.0	0.012203	*
				-79.53856	-45.14604	106.80000	0.0	0.0	0.014979	*
				-77.54338	-45.14604	106.80000	0.0	0.0	0.018085	*
				-75.54820	-45.14604	106.80000	0.0	0.0	0.021558	*
				-73.55302	-45.14604	106.80000	0.0	0.0	0.025434	*
				-71.55784	-45.14604	106.80000	0.0	0.0	0.029755	*
				-69.56266	-45.14604	106.80000	0.0	0.0	0.034566	*
				-67.56748	-45.14604	106.80000	0.0	0.0	0.039915	*
				-65.57230	-45.14604	106.80000	0.0	0.0	0.045854	*
				-63.57712	-45.14604	106.80000	0.0	0.0	0.052439	*
				-61.58194	-45.14604	106.80000	0.0	0.0	0.059727	*
				-59.58676	-45.14604	106.80000	0.0	0.0	0.067780	*
				-57.59158	-45.14604	106.80000	0.0	0.0	0.076662	*
				-55.59640	-45.14604	106.80000	0.0	0.0	0.086436	*
				-53.60122	-45.14604	106.80000	0.0	0.0	0.097167	*
				-51.60604	-45.14604	106.80000	0.0	0.0	0.10892	*
				-49.61086	-45.14604	106.80000	0.0	0.0	0.12175	*
				-47.61568	-45.14604	106.80000	0.0	0.0	0.13571	*
				-45.62050	-45.14604	106.80000	0.0	0.0	0.15084	*
				-43.62532	-45.14604	106.80000	0.0	0.0	0.16716	*
				-41.63014	-45.14604	106.80000	0.0	0.0	0.18469	*
				-39.63496	-45.14604	106.80000	0.0	0.0	0.20339	*
				-37.63978	-45.14604	106.80000	0.0	0.0	0.22321	*
				-35.64460	-45.14604	106.80000	0.0	0.0	0.24407	*
				-33.64942	-45.14604	106.80000	0.0	0.0	0.26582	*
				-31.65424	-45.14604	106.80000	0.0	0.0	0.28828	*
				-29.65906	-45.14604	106.80000	0.0	0.0	0.31122	*
				-27.66388	-45.14604	106.80000	0.0	0.0	0.33436	*
				-25.66871	-45.14604	106.80000	0.0	0.0	0.35741	*
				-23.67353	-45.14604	106.80000	0.0	0.0	0.38001	*
				-21.67835	-45.14604	106.80000	0.0	0.0	0.40182	*
				-19.68317	-45.14604	106.80000	0.0	0.0	0.42250	*
				-17.68799	-45.14604	106.80000	0.0	0.0	0.44170	*
				-15.69281	-45.14604	106.80000	0.0	0.0	0.45911	*
				-13.69763	-45.14604	106.80000	0.0	0.0	0.47447	*
				-11.70245	-45.14604	106.80000	0.0	0.0	0.48754	*
				-9.70727	-45.14604	106.80000	0.0	0.0	0.49813	*
				-7.71209	-45.14604	106.80000	0.0	0.0	0.50610	*
				-5.71691	-45.14604	106.80000	0.0	0.0	0.51134	*
				-3.72173	-45.14604	106.80000	0.0	0.0	0.51381	*
				-1.72655	-45.14604	106.80000	0.0	0.0	0.51349	*
				0.26863	-45.14604	106.80000	0.0	0.0	0.51040	*
				2.26381	-45.14604	106.80000	0.0	0.0	0.50462	*
				4.25899	-45.14604	106.80000	0.0	0.0	0.49625	*
				6.25417	-45.14604	106.80000	0.0	0.0	0.48543	*
				8.24935	-45.14604	106.80000	0.0	0.0	0.47236	*
				10.24453	-45.14604	106.80000	0.0	0.0	0.45725	*
				12.23971	-45.14604	106.80000	0.0	0.0	0.44034	*
				14.23489	-45.14604	106.80000	0.0	0.0	0.42191	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				16.23007	-45.14604	106.80000	0.0	0.0	0.40225	*
				18.22525	-45.14604	106.80000	0.0	0.0	0.38164	*
				20.22043	-45.14604	106.80000	0.0	0.0	0.36038	*
				22.21561	-45.14604	106.80000	0.0	0.0	0.33874	*
				24.21079	-45.14604	106.80000	0.0	0.0	0.31700	*
				26.20597	-45.14604	106.80000	0.0	0.0	0.29541	*
				28.20115	-45.14604	106.80000	0.0	0.0	0.27420	*
				30.19633	-45.14604	106.80000	0.0	0.0	0.25356	*
				32.19151	-45.14604	106.80000	0.0	0.0	0.23368	*
				34.18669	-45.14604	106.80000	0.0	0.0	0.21468	*
				36.18187	-45.14604	106.80000	0.0	0.0	0.19669	*
				38.17705	-45.14604	106.80000	0.0	0.0	0.17978	*
				40.17223	-45.14604	106.80000	0.0	0.0	0.16400	*
				42.16741	-45.14604	106.80000	0.0	0.0	0.14938	*
				44.16259	-45.14604	106.80000	0.0	0.0	0.13591	*
				46.15777	-45.14604	106.80000	0.0	0.0	0.12357	*
				48.15295	-45.14604	106.80000	0.0	0.0	0.11233	*
				50.14813	-45.14604	106.80000	0.0	0.0	0.10215	*
				52.14331	-45.14604	106.80000	0.0	0.0	0.092962	*
				54.13849	-45.14604	106.80000	0.0	0.0	0.084714	*
				56.13367	-45.14604	106.80000	0.0	0.0	0.077339	*
				58.12885	-45.14604	106.80000	0.0	0.0	0.070768	*
				60.12403	-45.14604	106.80000	0.0	0.0	0.064933	*
				62.11921	-45.14604	106.80000	0.0	0.0	0.059766	*
				64.11439	-45.14604	106.80000	0.0	0.0	0.055199	*
				66.10957	-45.14604	106.80000	0.0	0.0	0.051167	*
				68.10475	-45.14604	106.80000	0.0	0.0	0.047605	*
				70.09993	-45.14604	106.80000	0.0	0.0	0.044452	*
				72.09511	-45.14604	106.80000	0.0	0.0	0.041650	*
				74.09029	-45.14604	106.80000	0.0	0.0	0.039145	*
				76.08547	-45.14604	106.80000	0.0	0.0	0.036884	*
				78.08065	-45.14604	106.80000	0.0	0.0	0.034822	*
				80.07583	-45.14604	106.80000	0.0	0.0	0.032917	*
				82.07101	-45.14604	106.80000	0.0	0.0	0.031131	*
				84.06619	-45.14604	106.80000	0.0	0.0	0.029434	*
				86.06137	-45.14604	106.80000	0.0	0.0	0.027799	*
				88.05655	-45.14604	106.80000	0.0	0.0	0.026207	*
				90.05173	-45.14604	106.80000	0.0	0.0	0.024641	*
				92.04691	-45.14604	106.80000	0.0	0.0	0.023092	*
				94.04209	-45.14604	106.80000	0.0	0.0	0.021554	*
				96.03727	-45.14604	106.80000	0.0	0.0	0.020025	*
				98.03245	-45.14604	106.80000	0.0	0.0	0.018506	*
				100.02763	-45.14604	106.80000	0.0	0.0	0.017000	*
				102.02281	-45.14604	106.80000	0.0	0.0	0.015512	*
				104.01799	-45.14604	106.80000	0.0	0.0	0.014050	*
				106.01317	-45.14604	106.80000	0.0	0.0	0.012620	*
				108.00835	-45.14604	106.80000	0.0	0.0	0.011228	*
				110.00353	-45.14604	106.80000	0.0	0.0	0.0098807	*
				111.99871	-45.14604	106.80000	0.0	0.0	0.0085847	*
				113.99388	-45.14604	106.80000	0.0	0.0	0.0073444	*
				115.98906	-45.14604	106.80000	0.0	0.0	0.0061638	*
				117.98424	-45.14604	106.80000	0.0	0.0	0.0050459	*
				119.97942	-45.14604	106.80000	0.0	0.0	0.0039927	*
				121.97460	-45.14604	106.80000	0.0	0.0	0.0030054	*
				123.96978	-45.14604	106.80000	0.0	0.0	0.0020841	*
				125.96496	-45.14604	106.80000	0.0	0.0	0.0012284	*
				127.96014	-45.14604	106.80000	0.0	0.0	437.09E-6	*
				129.95532	-45.14604	106.80000	0.0	0.0	-291.37E-6	*
				131.95050	-45.14604	106.80000	0.0	0.0	-959.11E-6	*
				133.94568	-45.14604	106.80000	0.0	0.0	-0.0015685	*
				135.94086	-45.14604	106.80000	0.0	0.0	-0.0021223	*
				137.93604	-45.14604	106.80000	0.0	0.0	-0.0026233	*
				139.93122	-45.14604	106.80000	0.0	0.0	-0.0030744	*
				141.92640	-45.14604	106.80000	0.0	0.0	-0.0034785	*
				143.92158	-45.14604	106.80000	0.0	0.0	-0.0038388	*
				145.91676	-45.14604	106.80000	0.0	0.0	-0.0041582	*
				147.91194	-45.14604	106.80000	0.0	0.0	-0.0044395	*
				149.90712	-45.14604	106.80000	0.0	0.0	-0.0046856	*
				151.90230	-45.14604	106.80000	0.0	0.0	-0.0048991	*
				153.89748	-45.14604	106.80000	0.0	0.0	-0.0050827	*
				155.89266	-45.14604	106.80000	0.0	0.0	-0.0052387	*
				157.88784	-45.14604	106.80000	0.0	0.0	-0.0053696	*
				159.88302	-45.14604	106.80000	0.0	0.0	-0.0054774	*
				161.87820	-45.14604	106.80000	0.0	0.0	-0.0055643	*
				163.87338	-45.14604	106.80000	0.0	0.0	-0.0056321	*
				165.86856	-45.14604	106.80000	0.0	0.0	-0.0056827	*
				167.86374	-45.14604	106.80000	0.0	0.0	-0.0057176	*
				169.85892	-45.14604	106.80000	0.0	0.0	-0.0057384	*
				171.85410	-45.14604	106.80000	0.0	0.0	-0.0057465	*
				173.84928	-45.14604	106.80000	0.0	0.0	-0.0057432	*
				175.84446	-45.14604	106.80000	0.0	0.0	-0.0057297	*
				177.83964	-45.14604	106.80000	0.0	0.0	-0.0057071	*
				179.83482	-45.14604	106.80000	0.0	0.0	-0.0056765	*
				181.83000	-45.14604	106.80000	0.0	0.0	-0.0056387	*
				-95.50000	-43.27129	106.80000	0.0	0.0	178.18E-6	*
				-93.50482	-43.27129	106.80000	0.0	0.0	0.0014645	*
				-91.50964	-43.27129	106.80000	0.0	0.0	0.0029221	*
				-89.51446	-43.27129	106.80000	0.0	0.0	0.0045703	*
				-87.51928	-43.27129	106.80000	0.0	0.0	0.0064310	*
				-85.52410	-43.27129	106.80000	0.0	0.0	0.0085282	*
				-83.52892	-43.27129	106.80000	0.0	0.0	0.010888	*
				-81.53374	-43.27129	106.80000	0.0	0.0	0.013541	*
				-79.53856	-43.27129	106.80000	0.0	0.0	0.016518	*
				-77.54338	-43.27129	106.80000	0.0	0.0	0.019855	*
				-75.54820	-43.27129	106.80000	0.0	0.0	0.023593	*
				-73.55302	-43.27129	106.80000	0.0	0.0	0.027772	*
				-71.55784	-43.27129	106.80000	0.0	0.0	0.032442	*
				-69.56266	-43.27129	106.80000	0.0	0.0	0.037652	*
				-67.56748	-43.27129	106.80000	0.0	0.0	0.043460	*
				-65.57230	-43.27129	106.80000	0.0	0.0	0.049924	*
				-63.57712	-43.27129	106.80000	0.0	0.0	0.057111	*
				-61.58194	-43.27129	106.80000	0.0	0.0	0.065089	*
				-59.58676	-43.27129	106.80000	0.0	0.0	0.073933	*
				-57.59158	-43.27129	106.80000	0.0	0.0	0.083719	*
				-55.59640	-43.27129	106.80000	0.0	0.0	0.094529	*
				-53.60122	-43.27129	106.80000	0.0	0.0	0.10644	*
				-51.60604	-43.27129	106.80000	0.0	0.0	0.11954	*
				-49.61086	-43.27129	106.80000	0.0	0.0	0.13391	*
				-47.61568	-43.27129	106.80000	0.0	0.0	0.14961	*
				-45.62050	-43.27129	106.80000	0.0	0.0	0.16672	*
				-43.62532	-43.27129	106.80000	0.0	0.0	0.18527	*
				-41.63014	-43.27129	106.80000	0.0	0.0	0.20529	*
				-39.63496	-43.27129	106.80000	0.0	0.0	0.22678	*
				-37.63978	-43.27129	106.80000	0.0	0.0	0.24968	*
				-35.64460	-43.27129	106.80000	0.0	0.0	0.27390	*
				-33.64942	-43.27129	106.80000	0.0	0.0	0.29930	*
				-31.65424	-43.27129	106.80000	0.0	0.0	0.32567	*
				-29.65906	-43.27129	106.80000	0.0	0.0	0.35272	*
				-27.66388	-43.27129	106.80000	0.0	0.0	0.38013	*
				-25.66871	-43.27129	106.80000	0.0	0.0	0.40750	*
				-23.67353	-43.27129	106.80000	0.0	0.0	0.43442	*
				-21.67835	-43.27129	106.80000	0.0	0.0	0.46044	*
				-19.68317	-43.27129	106.80000	0.0	0.0	0.48513	*
				-17.68799	-43.27129	106.80000	0.0	0.0	0.50806	*
				-15.69281	-43.27129	106.80000	0.0	0.0	0.52885	*
				-13.69763	-43.27129	106.80000	0.0	0.0	0.54717	*
				-11.70245	-43.27129	106.80000	0.0	0.0	0.56273	*
				-9.70727	-43.27129	106.80000	0.0	0.0	0.57532	*
				-7.71209	-43.27129	106.80000	0.0	0.0	0.58477	*
				-5.71691	-43.27129	106.80000	0.0	0.0	0.59096	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-3.72173	-43.27129	106.80000	0.0	0.0	0.59383	*
				-1.72655	-43.27129	106.80000	0.0	0.0	0.59337	*
				0.26863	-43.27129	106.80000	0.0	0.0	0.58961	*
				2.26381	-43.27129	106.80000	0.0	0.0	0.58263	*
				4.25899	-43.27129	106.80000	0.0	0.0	0.57256	*
				6.25417	-43.27129	106.80000	0.0	0.0	0.55958	*
				8.24935	-43.27129	106.80000	0.0	0.0	0.54392	*
				10.24453	-43.27129	106.80000	0.0	0.0	0.52583	*
				12.23971	-43.27129	106.80000	0.0	0.0	0.50563	*
				14.23489	-43.27129	106.80000	0.0	0.0	0.48365	*
				16.23007	-43.27129	106.80000	0.0	0.0	0.46024	*
				18.22525	-43.27129	106.80000	0.0	0.0	0.43575	*
				20.22043	-43.27129	106.80000	0.0	0.0	0.41055	*
				22.21561	-43.27129	106.80000	0.0	0.0	0.38498	*
				24.21079	-43.27129	106.80000	0.0	0.0	0.35935	*
				26.20597	-43.27129	106.80000	0.0	0.0	0.33398	*
				28.20115	-43.27129	106.80000	0.0	0.0	0.30913	*
				30.19633	-43.27129	106.80000	0.0	0.0	0.28505	*
				32.19151	-43.27129	106.80000	0.0	0.0	0.26193	*
				34.18669	-43.27129	106.80000	0.0	0.0	0.23995	*
				36.18187	-43.27129	106.80000	0.0	0.0	0.21921	*
				38.17705	-43.27129	106.80000	0.0	0.0	0.19981	*
				40.17223	-43.27129	106.80000	0.0	0.0	0.18180	*
				42.16741	-43.27129	106.80000	0.0	0.0	0.16518	*
				44.16259	-43.27129	106.80000	0.0	0.0	0.14996	*
				46.15777	-43.27129	106.80000	0.0	0.0	0.13609	*
				48.15295	-43.27129	106.80000	0.0	0.0	0.12352	*
				50.14813	-43.27129	106.80000	0.0	0.0	0.11219	*
				52.14331	-43.27129	106.80000	0.0	0.0	0.10202	*
				54.13849	-43.27129	106.80000	0.0	0.0	0.092939	*
				56.13367	-43.27129	106.80000	0.0	0.0	0.084863	*
				58.12885	-43.27129	106.80000	0.0	0.0	0.077709	*
				60.12403	-43.27129	106.80000	0.0	0.0	0.071393	*
				62.11921	-43.27129	106.80000	0.0	0.0	0.065834	*
				64.11439	-43.27129	106.80000	0.0	0.0	0.060950	*
				66.10957	-43.27129	106.80000	0.0	0.0	0.056665	*
				68.10475	-43.27129	106.80000	0.0	0.0	0.052903	*
				70.09993	-43.27129	106.80000	0.0	0.0	0.049593	*
				72.09511	-43.27129	106.80000	0.0	0.0	0.046665	*
				74.09029	-43.27129	106.80000	0.0	0.0	0.044057	*
				76.08547	-43.27129	106.80000	0.0	0.0	0.041708	*
				78.08065	-43.27129	106.80000	0.0	0.0	0.039565	*
				80.07583	-43.27129	106.80000	0.0	0.0	0.037579	*
				82.07101	-43.27129	106.80000	0.0	0.0	0.035707	*
				84.06619	-43.27129	106.80000	0.0	0.0	0.033913	*
				86.06137	-43.27129	106.80000	0.0	0.0	0.032170	*
				88.05655	-43.27129	106.80000	0.0	0.0	0.030453	*
				90.05173	-43.27129	106.80000	0.0	0.0	0.028748	*
				92.04691	-43.27129	106.80000	0.0	0.0	0.027043	*
				94.04209	-43.27129	106.80000	0.0	0.0	0.025336	*
				96.03727	-43.27129	106.80000	0.0	0.0	0.023625	*
				98.03245	-43.27129	106.80000	0.0	0.0	0.021914	*
				100.02763	-43.27129	106.80000	0.0	0.0	0.020209	*
				102.02281	-43.27129	106.80000	0.0	0.0	0.018519	*
				104.01799	-43.27129	106.80000	0.0	0.0	0.016852	*
				106.01317	-43.27129	106.80000	0.0	0.0	0.015219	*
				108.00835	-43.27129	106.80000	0.0	0.0	0.013629	*
				110.00353	-43.27129	106.80000	0.0	0.0	0.012089	*
				111.99871	-43.27129	106.80000	0.0	0.0	0.010608	*
				113.99388	-43.27129	106.80000	0.0	0.0	0.0091909	*
				115.98906	-43.27129	106.80000	0.0	0.0	0.0078434	*
				117.98424	-43.27129	106.80000	0.0	0.0	0.0065689	*
				119.97942	-43.27129	106.80000	0.0	0.0	0.0053697	*
				121.97460	-43.27129	106.80000	0.0	0.0	0.0042468	*
				123.96978	-43.27129	106.80000	0.0	0.0	0.0032005	*
				125.96496	-43.27129	106.80000	0.0	0.0	0.0022299	*
				127.96014	-43.27129	106.80000	0.0	0.0	0.0013335	*
				129.95532	-43.27129	106.80000	0.0	0.0	509.24E-6	*
				131.95050	-43.27129	106.80000	0.0	0.0	-245.61E-6	*
				133.94568	-43.27129	106.80000	0.0	0.0	-933.98E-6	*
				135.94086	-43.27129	106.80000	0.0	0.0	-0.0015591	*
				137.93604	-43.27129	106.80000	0.0	0.0	-0.0021244	*
				139.93122	-43.27129	106.80000	0.0	0.0	-0.0026334	*
				141.92640	-43.27129	106.80000	0.0	0.0	-0.0030896	*
				143.92158	-43.27129	106.80000	0.0	0.0	-0.0034965	*
				145.91676	-43.27129	106.80000	0.0	0.0	-0.0038576	*
				147.91194	-43.27129	106.80000	0.0	0.0	-0.0041762	*
				149.90712	-43.27129	106.80000	0.0	0.0	-0.0044555	*
				151.90230	-43.27129	106.80000	0.0	0.0	-0.0046987	*
				153.89748	-43.27129	106.80000	0.0	0.0	-0.0049086	*
				155.89266	-43.27129	106.80000	0.0	0.0	-0.0050882	*
				157.88784	-43.27129	106.80000	0.0	0.0	-0.0052398	*
				159.88302	-43.27129	106.80000	0.0	0.0	-0.0053661	*
				161.87820	-43.27129	106.80000	0.0	0.0	-0.0054694	*
				163.87338	-43.27129	106.80000	0.0	0.0	-0.0055516	*
				165.86856	-43.27129	106.80000	0.0	0.0	-0.0056149	*
				167.86374	-43.27129	106.80000	0.0	0.0	-0.0056611	*
				169.85892	-43.27129	106.80000	0.0	0.0	-0.0056918	*
				171.85410	-43.27129	106.80000	0.0	0.0	-0.0057086	*
				173.84928	-43.27129	106.80000	0.0	0.0	-0.0057130	*
				175.84446	-43.27129	106.80000	0.0	0.0	-0.0057062	*
				177.83964	-43.27129	106.80000	0.0	0.0	-0.0056895	*
				179.83482	-43.27129	106.80000	0.0	0.0	-0.0056640	*
				181.83000	-43.27129	106.80000	0.0	0.0	-0.0056307	*
				-95.50000	-41.39655	106.80000	0.0	0.0	672.60E-6	*
				-93.50482	-41.39655	106.80000	0.0	0.0	0.0020380	*
				-91.50964	-41.39655	106.80000	0.0	0.0	0.0035862	*
				-89.51446	-41.39655	106.80000	0.0	0.0	0.0053386	*
				-87.51928	-41.39655	106.80000	0.0	0.0	0.0073188	*
				-85.52410	-41.39655	106.80000	0.0	0.0	0.0095531	*
				-83.52892	-41.39655	106.80000	0.0	0.0	0.012071	*
				-81.53374	-41.39655	106.80000	0.0	0.0	0.014904	*
				-79.53856	-41.39655	106.80000	0.0	0.0	0.018089	*
				-77.54338	-41.39655	106.80000	0.0	0.0	0.021666	*
				-75.54820	-41.39655	106.80000	0.0	0.0	0.025677	*
				-73.55302	-41.39655	106.80000	0.0	0.0	0.030173	*
				-71.55784	-41.39655	106.80000	0.0	0.0	0.035206	*
				-69.56266	-41.39655	106.80000	0.0	0.0	0.040834	*
				-67.56748	-41.39655	106.80000	0.0	0.0	0.047122	*
				-65.57230	-41.39655	106.80000	0.0	0.0	0.054140	*
				-63.57712	-41.39655	106.80000	0.0	0.0	0.061964	*
				-61.58194	-41.39655	106.80000	0.0	0.0	0.070676	*
				-59.58676	-41.39655	106.80000	0.0	0.0	0.080364	*
				-57.59158	-41.39655	106.80000	0.0	0.0	0.091123	*
				-55.59640	-41.39655	106.80000	0.0	0.0	0.10305	*
				-53.60122	-41.39655	106.80000	0.0	0.0	0.11625	*
				-51.60604	-41.39655	106.80000	0.0	0.0	0.13083	*
				-49.61086	-41.39655	106.80000	0.0	0.0	0.14689	*
				-47.61568	-41.39655	106.80000	0.0	0.0	0.16453	*
				-45.62050	-41.39655	106.80000	0.0	0.0	0.18384	*
				-43.62532	-41.39655	106.80000	0.0	0.0	0.20491	*
				-41.63014	-41.39655	106.80000	0.0	0.0	0.22778	*
				-39.63496	-41.39655	106.80000	0.0	0.0	0.25247	*
				-37.63978	-41.39655	106.80000	0.0	0.0	0.27895	*
				-35.64460	-41.39655	106.80000	0.0	0.0	0.30714	*
				-33.64942	-41.39655	106.80000	0.0	0.0	0.33688	*
				-31.65424	-41.39655	106.80000	0.0	0.0	0.36793	*
				-29.65906	-41.39655	106.80000	0.0	0.0	0.39995	*
				-27.66388	-41.39655	106.80000	0.0	0.0	0.43254	*
				-25.66871	-41.39655	106.80000	0.0	0.0	0.46521	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	-41.39655	106.80000	0.0	0.0	0.49742	*
				-21.67835	-41.39655	106.80000	0.0	0.0	0.52861	*
				-19.68317	-41.39655	106.80000	0.0	0.0	0.55823	*
				-17.68799	-41.39655	106.80000	0.0	0.0	0.58573	*
				-15.69281	-41.39655	106.80000	0.0	0.0	0.61065	*
				-13.69763	-41.39655	106.80000	0.0	0.0	0.63258	*
				-11.70245	-41.39655	106.80000	0.0	0.0	0.65117	*
				-9.70727	-41.39655	106.80000	0.0	0.0	0.66618	*
				-7.71209	-41.39655	106.80000	0.0	0.0	0.67740	*
				-5.71691	-41.39655	106.80000	0.0	0.0	0.68471	*
				-3.72173	-41.39655	106.80000	0.0	0.0	0.68805	*
				-1.72655	-41.39655	106.80000	0.0	0.0	0.68740	*
				0.26863	-41.39655	106.80000	0.0	0.0	0.68280	*
				2.26381	-41.39655	106.80000	0.0	0.0	0.67435	*
				4.25899	-41.39655	106.80000	0.0	0.0	0.66221	*
				6.25417	-41.39655	106.80000	0.0	0.0	0.64657	*
				8.24935	-41.39655	106.80000	0.0	0.0	0.62772	*
				10.24453	-41.39655	106.80000	0.0	0.0	0.60599	*
				12.23971	-41.39655	106.80000	0.0	0.0	0.58175	*
				14.23489	-41.39655	106.80000	0.0	0.0	0.55542	*
				16.23007	-41.39655	106.80000	0.0	0.0	0.52744	*
				18.22525	-41.39655	106.80000	0.0	0.0	0.49824	*
				20.22043	-41.39655	106.80000	0.0	0.0	0.46827	*
				22.21561	-41.39655	106.80000	0.0	0.0	0.43793	*
				24.21079	-41.39655	106.80000	0.0	0.0	0.40763	*
				26.20597	-41.39655	106.80000	0.0	0.0	0.37772	*
				28.20115	-41.39655	106.80000	0.0	0.0	0.34854	*
				30.19633	-41.39655	106.80000	0.0	0.0	0.32036	*
				32.19151	-41.39655	106.80000	0.0	0.0	0.29342	*
				34.18669	-41.39655	106.80000	0.0	0.0	0.26792	*
				36.18187	-41.39655	106.80000	0.0	0.0	0.24399	*
				38.17705	-41.39655	106.80000	0.0	0.0	0.22172	*
				40.17223	-41.39655	106.80000	0.0	0.0	0.20115	*
				42.16741	-41.39655	106.80000	0.0	0.0	0.18228	*
				44.16259	-41.39655	106.80000	0.0	0.0	0.16508	*
				46.15777	-41.39655	106.80000	0.0	0.0	0.14949	*
				48.15295	-41.39655	106.80000	0.0	0.0	0.13545	*
				50.14813	-41.39655	106.80000	0.0	0.0	0.12287	*
				52.14331	-41.39655	106.80000	0.0	0.0	0.11164	*
				54.13849	-41.39655	106.80000	0.0	0.0	0.10166	*
				56.13367	-41.39655	106.80000	0.0	0.0	0.092847	*
				58.12885	-41.39655	106.80000	0.0	0.0	0.085084	*
				60.12403	-41.39655	106.80000	0.0	0.0	0.078275	*
				62.11921	-41.39655	106.80000	0.0	0.0	0.072320	*
				64.11439	-41.39655	106.80000	0.0	0.0	0.067126	*
				66.10957	-41.39655	106.80000	0.0	0.0	0.062601	*
				68.10475	-41.39655	106.80000	0.0	0.0	0.058656	*
				70.09993	-41.39655	106.80000	0.0	0.0	0.055209	*
				72.09511	-41.39655	106.80000	0.0	0.0	0.052178	*
				74.09029	-41.39655	106.80000	0.0	0.0	0.049489	*
				76.08547	-41.39655	106.80000	0.0	0.0	0.047073	*
				78.08065	-41.39655	106.80000	0.0	0.0	0.044867	*
				80.07583	-41.39655	106.80000	0.0	0.0	0.042814	*
				82.07101	-41.39655	106.80000	0.0	0.0	0.040865	*
				84.06619	-41.39655	106.80000	0.0	0.0	0.038979	*
				86.06137	-41.39655	106.80000	0.0	0.0	0.037123	*
				88.05655	-41.39655	106.80000	0.0	0.0	0.035274	*
				90.05173	-41.39655	106.80000	0.0	0.0	0.033414	*
				92.04691	-41.39655	106.80000	0.0	0.0	0.031534	*
				94.04209	-41.39655	106.80000	0.0	0.0	0.029631	*
				96.03727	-41.39655	106.80000	0.0	0.0	0.027710	*
				98.03245	-41.39655	106.80000	0.0	0.0	0.025775	*
				100.02763	-41.39655	106.80000	0.0	0.0	0.023838	*
				102.02281	-41.39655	106.80000	0.0	0.0	0.021911	*
				104.01799	-41.39655	106.80000	0.0	0.0	0.020006	*
				106.01317	-41.39655	106.80000	0.0	0.0	0.018137	*
				108.00835	-41.39655	106.80000	0.0	0.0	0.016316	*
				110.00353	-41.39655	106.80000	0.0	0.0	0.014553	*
				111.99871	-41.39655	106.80000	0.0	0.0	0.012858	*
				113.99388	-41.39655	106.80000	0.0	0.0	0.011238	*
				115.98906	-41.39655	106.80000	0.0	0.0	0.0097000	*
				117.98424	-41.39655	106.80000	0.0	0.0	0.0082473	*
				119.97942	-41.39655	106.80000	0.0	0.0	0.0068826	*
				121.97460	-41.39655	106.80000	0.0	0.0	0.0056071	*
				123.96978	-41.39655	106.80000	0.0	0.0	0.0044204	*
				125.96496	-41.39655	106.80000	0.0	0.0	0.0033215	*
				127.96014	-41.39655	106.80000	0.0	0.0	0.0023081	*
				129.95532	-41.39655	106.80000	0.0	0.0	0.0013776	*
				131.95050	-41.39655	106.80000	0.0	0.0	526.64E-6	*
				133.94568	-41.39655	106.80000	0.0	0.0	-248.54E-6	*
				135.94086	-41.39655	106.80000	0.0	0.0	-951.86E-6	*
				137.93604	-41.39655	106.80000	0.0	0.0	-0.0015874	*
				139.93122	-41.39655	106.80000	0.0	0.0	-0.0021594	*
				141.92640	-41.39655	106.80000	0.0	0.0	-0.0026721	*
				143.92158	-41.39655	106.80000	0.0	0.0	-0.0031294	*
				145.91676	-41.39655	106.80000	0.0	0.0	-0.0035355	*
				147.91194	-41.39655	106.80000	0.0	0.0	-0.0038942	*
				149.90712	-41.39655	106.80000	0.0	0.0	-0.0042093	*
				151.90230	-41.39655	106.80000	0.0	0.0	-0.0044842	*
				153.89748	-41.39655	106.80000	0.0	0.0	-0.0047224	*
				155.89266	-41.39655	106.80000	0.0	0.0	-0.0049269	*
				157.88784	-41.39655	106.80000	0.0	0.0	-0.0051008	*
				159.88302	-41.39655	106.80000	0.0	0.0	-0.0052467	*
				161.87820	-41.39655	106.80000	0.0	0.0	-0.0053672	*
				163.87338	-41.39655	106.80000	0.0	0.0	-0.0054648	*
				165.86856	-41.39655	106.80000	0.0	0.0	-0.0055416	*
				167.86374	-41.39655	106.80000	0.0	0.0	-0.0055997	*
				169.85892	-41.39655	106.80000	0.0	0.0	-0.0056409	*
				171.85410	-41.39655	106.80000	0.0	0.0	-0.0056669	*
				173.84928	-41.39655	106.80000	0.0	0.0	-0.0056794	*
				175.84446	-41.39655	106.80000	0.0	0.0	-0.0056797	*
				177.83964	-41.39655	106.80000	0.0	0.0	-0.0056692	*
				179.83482	-41.39655	106.80000	0.0	0.0	-0.0056490	*
				181.83000	-41.39655	106.80000	0.0	0.0	-0.0056204	*
				-95.50000	-39.52180	106.80000	0.0	0.0	0.0011706	*
				-93.50482	-39.52180	106.80000	0.0	0.0	0.0026159	*
				-91.50964	-39.52180	106.80000	0.0	0.0	0.0042561	*
				-89.51446	-39.52180	106.80000	0.0	0.0	0.0061141	*
				-87.51928	-39.52180	106.80000	0.0	0.0	0.0082158	*
				-85.52410	-39.52180	106.80000	0.0	0.0	0.010590	*
				-83.52892	-39.52180	106.80000	0.0	0.0	0.013268	*
				-81.53374	-39.52180	106.80000	0.0	0.0	0.016287	*
				-79.53856	-39.52180	106.80000	0.0	0.0	0.019685	*
				-77.54338	-39.52180	106.80000	0.0	0.0	0.023507	*
				-75.54820	-39.52180	106.80000	0.0	0.0	0.027802	*
				-73.55302	-39.52180	106.80000	0.0	0.0	0.032624	*
				-71.55784	-39.52180	106.80000	0.0	0.0	0.038034	*
				-69.56266	-39.52180	106.80000	0.0	0.0	0.044097	*
				-67.56748	-39.52180	106.80000	0.0	0.0	0.050887	*
				-65.57230	-39.52180	106.80000	0.0	0.0	0.058486	*
				-63.57712	-39.52180	106.80000	0.0	0.0	0.066980	*
				-61.58194	-39.52180	106.80000	0.0	0.0	0.076468	*
				-59.58676	-39.52180	106.80000	0.0	0.0	0.087053	*
				-57.59158	-39.52180	106.80000	0.0	0.0	0.098849	*
				-55.59640	-39.52180	106.80000	0.0	0.0	0.11198	*
				-53.60122	-39.52180	106.80000	0.0	0.0	0.12657	*
				-51.60604	-39.52180	106.80000	0.0	0.0	0.14275	*
				-49.61086	-39.52180	106.80000	0.0	0.0	0.16066	*
				-47.61568	-39.52180	106.80000	0.0	0.0	0.18045	*
				-45.62050	-39.52180	106.80000	0.0	0.0	0.20223	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	-39.52180	106.80000	0.0	0.0	0.22613	*
				-41.63014	-39.52180	106.80000	0.0	0.0	0.25224	*
				-39.63496	-39.52180	106.80000	0.0	0.0	0.28062	*
				-37.63978	-39.52180	106.80000	0.0	0.0	0.31128	*
				-35.64460	-39.52180	106.80000	0.0	0.0	0.34414	*
				-33.64942	-39.52180	106.80000	0.0	0.0	0.37905	*
				-31.65424	-39.52180	106.80000	0.0	0.0	0.41573	*
				-29.65906	-39.52180	106.80000	0.0	0.0	0.45381	*
				-27.66388	-39.52180	106.80000	0.0	0.0	0.49275	*
				-25.66871	-39.52180	106.80000	0.0	0.0	0.53196	*
				-23.67353	-39.52180	106.80000	0.0	0.0	0.57073	*
				-21.67835	-39.52180	106.80000	0.0	0.0	0.60833	*
				-19.68317	-39.52180	106.80000	0.0	0.0	0.64405	*
				-17.68799	-39.52180	106.80000	0.0	0.0	0.67721	*
				-15.69281	-39.52180	106.80000	0.0	0.0	0.70721	*
				-13.69763	-39.52180	106.80000	0.0	0.0	0.73355	*
				-11.70245	-39.52180	106.80000	0.0	0.0	0.75584	*
				-9.70727	-39.52180	106.80000	0.0	0.0	0.77377	*
				-7.71209	-39.52180	106.80000	0.0	0.0	0.78713	*
				-5.71691	-39.52180	106.80000	0.0	0.0	0.79578	*
				-3.72173	-39.52180	106.80000	0.0	0.0	0.79966	*
				-1.72655	-39.52180	106.80000	0.0	0.0	0.79875	*
				0.26863	-39.52180	106.80000	0.0	0.0	0.79311	*
				2.26381	-39.52180	106.80000	0.0	0.0	0.78285	*
				4.25899	-39.52180	106.80000	0.0	0.0	0.76814	*
				6.25417	-39.52180	106.80000	0.0	0.0	0.74922	*
				8.24935	-39.52180	106.80000	0.0	0.0	0.72644	*
				10.24453	-39.52180	106.80000	0.0	0.0	0.70020	*
				12.23971	-39.52180	106.80000	0.0	0.0	0.67097	*
				14.23489	-39.52180	106.80000	0.0	0.0	0.63928	*
				16.23007	-39.52180	106.80000	0.0	0.0	0.60568	*
				18.22525	-39.52180	106.80000	0.0	0.0	0.57071	*
				20.22043	-39.52180	106.80000	0.0	0.0	0.53491	*
				22.21561	-39.52180	106.80000	0.0	0.0	0.49879	*
				24.21079	-39.52180	106.80000	0.0	0.0	0.46283	*
				26.20597	-39.52180	106.80000	0.0	0.0	0.42745	*
				28.20115	-39.52180	106.80000	0.0	0.0	0.39306	*
				30.19633	-39.52180	106.80000	0.0	0.0	0.35999	*
				32.19151	-39.52180	106.80000	0.0	0.0	0.32853	*
				34.18669	-39.52180	106.80000	0.0	0.0	0.29889	*
				36.18187	-39.52180	106.80000	0.0	0.0	0.27123	*
				38.17705	-39.52180	106.80000	0.0	0.0	0.24563	*
				40.17223	-39.52180	106.80000	0.0	0.0	0.22213	*
				42.16741	-39.52180	106.80000	0.0	0.0	0.20070	*
				44.16259	-39.52180	106.80000	0.0	0.0	0.18128	*
				46.15777	-39.52180	106.80000	0.0	0.0	0.16380	*
				48.15295	-39.52180	106.80000	0.0	0.0	0.14813	*
				50.14813	-39.52180	106.80000	0.0	0.0	0.13418	*
				52.14331	-39.52180	106.80000	0.0	0.0	0.12180	*
				54.13849	-39.52180	106.80000	0.0	0.0	0.11088	*
				56.13367	-39.52180	106.80000	0.0	0.0	0.10129	*
				58.12885	-39.52180	106.80000	0.0	0.0	0.092897	*
				60.12403	-39.52180	106.80000	0.0	0.0	0.085587	*
				62.11921	-39.52180	106.80000	0.0	0.0	0.079243	*
				64.11439	-39.52180	106.80000	0.0	0.0	0.073753	*
				66.10957	-39.52180	106.80000	0.0	0.0	0.069009	*
				68.10475	-39.52180	106.80000	0.0	0.0	0.064908	*
				70.09993	-39.52180	106.80000	0.0	0.0	0.061353	*
				72.09511	-39.52180	106.80000	0.0	0.0	0.058251	*
				74.09029	-39.52180	106.80000	0.0	0.0	0.055514	*
				76.08547	-39.52180	106.80000	0.0	0.0	0.053060	*
				78.08065	-39.52180	106.80000	0.0	0.0	0.050816	*
				80.07583	-39.52180	106.80000	0.0	0.0	0.048716	*
				82.07101	-39.52180	106.80000	0.0	0.0	0.046703	*
				84.06619	-39.52180	106.80000	0.0	0.0	0.044731	*
				86.06137	-39.52180	106.80000	0.0	0.0	0.042761	*
				88.05655	-39.52180	106.80000	0.0	0.0	0.040768	*
				90.05173	-39.52180	106.80000	0.0	0.0	0.038735	*
				92.04691	-39.52180	106.80000	0.0	0.0	0.036654	*
				94.04209	-39.52180	106.80000	0.0	0.0	0.034526	*
				96.03727	-39.52180	106.80000	0.0	0.0	0.032358	*
				98.03245	-39.52180	106.80000	0.0	0.0	0.030161	*
				100.02763	-39.52180	106.80000	0.0	0.0	0.027950	*
				102.02281	-39.52180	106.80000	0.0	0.0	0.025744	*
				104.01799	-39.52180	106.80000	0.0	0.0	0.023559	*
				106.01317	-39.52180	106.80000	0.0	0.0	0.021414	*
				108.00835	-39.52180	106.80000	0.0	0.0	0.019323	*
				110.00353	-39.52180	106.80000	0.0	0.0	0.017300	*
				111.99871	-39.52180	106.80000	0.0	0.0	0.015358	*
				113.99388	-39.52180	106.80000	0.0	0.0	0.013506	*
				115.98906	-39.52180	106.80000	0.0	0.0	0.011749	*
				117.98424	-39.52180	106.80000	0.0	0.0	0.010094	*
				119.97942	-39.52180	106.80000	0.0	0.0	0.0085418	*
				121.97460	-39.52180	106.80000	0.0	0.0	0.0070941	*
				123.96978	-39.52180	106.80000	0.0	0.0	0.0057502	*
				125.96496	-39.52180	106.80000	0.0	0.0	0.0045080	*
				127.96014	-39.52180	106.80000	0.0	0.0	0.0033648	*
				129.95532	-39.52180	106.80000	0.0	0.0	0.0023168	*
				131.95050	-39.52180	106.80000	0.0	0.0	0.0013599	*
				133.94568	-39.52180	106.80000	0.0	0.0	489.50E-6	*
				135.94086	-39.52180	106.80000	0.0	0.0	-299.29E-6	*
				137.93604	-39.52180	106.80000	0.0	0.0	-0.0010114	*
				139.93122	-39.52180	106.80000	0.0	0.0	-0.0016518	*
				141.92640	-39.52180	106.80000	0.0	0.0	-0.0022255	*
				143.92158	-39.52180	106.80000	0.0	0.0	-0.0027373	*
				145.91676	-39.52180	106.80000	0.0	0.0	-0.0031919	*
				147.91194	-39.52180	106.80000	0.0	0.0	-0.0035936	*
				149.90712	-39.52180	106.80000	0.0	0.0	-0.0039469	*
				151.90230	-39.52180	106.80000	0.0	0.0	-0.0042558	*
				153.89748	-39.52180	106.80000	0.0	0.0	-0.0045240	*
				155.89266	-39.52180	106.80000	0.0	0.0	-0.0047551	*
				157.88784	-39.52180	106.80000	0.0	0.0	-0.0049525	*
				159.88302	-39.52180	106.80000	0.0	0.0	-0.0051192	*
				161.87820	-39.52180	106.80000	0.0	0.0	-0.0052581	*
				163.87338	-39.52180	106.80000	0.0	0.0	-0.0053718	*
				165.86856	-39.52180	106.80000	0.0	0.0	-0.0054629	*
				167.86374	-39.52180	106.80000	0.0	0.0	-0.0055335	*
				169.85892	-39.52180	106.80000	0.0	0.0	-0.0055857	*
				171.85410	-39.52180	106.80000	0.0	0.0	-0.0056214	*
				173.84928	-39.52180	106.80000	0.0	0.0	-0.0056423	*
				175.84446	-39.52180	106.80000	0.0	0.0	-0.0056501	*
				177.83964	-39.52180	106.80000	0.0	0.0	-0.0056460	*
				179.83482	-39.52180	106.80000	0.0	0.0	-0.0056316	*
				181.83000	-39.52180	106.80000	0.0	0.0	-0.0056079	*
				-95.50000	-37.64705	106.80000	0.0	0.0	0.0016694	*
				-93.50482	-37.64705	106.80000	0.0	0.0	0.0031953	*
				-91.50964	-37.64705	106.80000	0.0	0.0	0.0049281	*
				-89.51446	-37.64705	106.80000	0.0	0.0	0.0068929	*
				-87.51928	-37.64705	106.80000	0.0	0.0	0.0091175	*
				-85.52410	-37.64705	106.80000	0.0	0.0	0.011633	*
				-83.52892	-37.64705	106.80000	0.0	0.0	0.014475	*
				-81.53374	-37.64705	106.80000	0.0	0.0	0.017682	*
				-79.53856	-37.64705	106.80000	0.0	0.0	0.021298	*
				-77.54338	-37.64705	106.80000	0.0	0.0	0.025371	*
				-75.54820	-37.64705	106.80000	0.0	0.0	0.029956	*
				-73.55302	-37.64705	106.80000	0.0	0.0	0.035114	*
				-71.55784	-37.64705	106.80000	0.0	0.0	0.040911	*
				-69.56266	-37.64705	106.80000	0.0	0.0	0.047424	*
				-67.56748	-37.64705	106.80000	0.0	0.0	0.054736	*
				-65.57230	-37.64705	106.80000	0.0	0.0	0.062939	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	-37.64705	106.80000	0.0	0.0	0.072134	*
				-61.58194	-37.64705	106.80000	0.0	0.0	0.082436	*
				-59.58676	-37.64705	106.80000	0.0	0.0	0.093968	*
				-57.59158	-37.64705	106.80000	0.0	0.0	0.10687	*
				-55.59640	-37.64705	106.80000	0.0	0.0	0.12128	*
				-53.60122	-37.64705	106.80000	0.0	0.0	0.13736	*
				-51.60604	-37.64705	106.80000	0.0	0.0	0.15528	*
				-49.61086	-37.64705	106.80000	0.0	0.0	0.17522	*
				-47.61568	-37.64705	106.80000	0.0	0.0	0.19735	*
				-45.62050	-37.64705	106.80000	0.0	0.0	0.22188	*
				-43.62532	-37.64705	106.80000	0.0	0.0	0.24896	*
				-41.63014	-37.64705	106.80000	0.0	0.0	0.27875	*
				-39.63496	-37.64705	106.80000	0.0	0.0	0.31138	*
				-37.63978	-37.64705	106.80000	0.0	0.0	0.34689	*
				-35.64460	-37.64705	106.80000	0.0	0.0	0.38527	*
				-33.64942	-37.64705	106.80000	0.0	0.0	0.42636	*
				-31.65424	-37.64705	106.80000	0.0	0.0	0.46989	*
				-29.65906	-37.64705	106.80000	0.0	0.0	0.51539	*
				-27.66388	-37.64705	106.80000	0.0	0.0	0.56222	*
				-25.66871	-37.64705	106.80000	0.0	0.0	0.60958	*
				-23.67353	-37.64705	106.80000	0.0	0.0	0.65656	*
				-21.67835	-37.64705	106.80000	0.0	0.0	0.70220	*
				-19.68317	-37.64705	106.80000	0.0	0.0	0.74555	*
				-17.68799	-37.64705	106.80000	0.0	0.0	0.78575	*
				-15.69281	-37.64705	106.80000	0.0	0.0	0.82205	*
				-13.69763	-37.64705	106.80000	0.0	0.0	0.85383	*
				-11.70245	-37.64705	106.80000	0.0	0.0	0.88063	*
				-9.70727	-37.64705	106.80000	0.0	0.0	0.90212	*
				-7.71209	-37.64705	106.80000	0.0	0.0	0.91805	*
				-5.71691	-37.64705	106.80000	0.0	0.0	0.92830	*
				-3.72173	-37.64705	106.80000	0.0	0.0	0.93280	*
				-1.72655	-37.64705	106.80000	0.0	0.0	0.93155	*
				0.26863	-37.64705	106.80000	0.0	0.0	0.92461	*
				2.26381	-37.64705	106.80000	0.0	0.0	0.91210	*
				4.25899	-37.64705	106.80000	0.0	0.0	0.89421	*
				6.25417	-37.64705	106.80000	0.0	0.0	0.87122	*
				8.24935	-37.64705	106.80000	0.0	0.0	0.84354	*
				10.24453	-37.64705	106.80000	0.0	0.0	0.81167	*
				12.23971	-37.64705	106.80000	0.0	0.0	0.77621	*
				14.23489	-37.64705	106.80000	0.0	0.0	0.73785	*
				16.23007	-37.64705	106.80000	0.0	0.0	0.69728	*
				18.22525	-37.64705	106.80000	0.0	0.0	0.65519	*
				20.22043	-37.64705	106.80000	0.0	0.0	0.61224	*
				22.21561	-37.64705	106.80000	0.0	0.0	0.56905	*
				24.21079	-37.64705	106.80000	0.0	0.0	0.52618	*
				26.20597	-37.64705	106.80000	0.0	0.0	0.48417	*
				28.20115	-37.64705	106.80000	0.0	0.0	0.44349	*
				30.19633	-37.64705	106.80000	0.0	0.0	0.40455	*
				32.19151	-37.64705	106.80000	0.0	0.0	0.36769	*
				34.18669	-37.64705	106.80000	0.0	0.0	0.33316	*
				36.18187	-37.64705	106.80000	0.0	0.0	0.30112	*
				38.17705	-37.64705	106.80000	0.0	0.0	0.27167	*
				40.17223	-37.64705	106.80000	0.0	0.0	0.24480	*
				42.16741	-37.64705	106.80000	0.0	0.0	0.22047	*
				44.16259	-37.64705	106.80000	0.0	0.0	0.19857	*
				46.15777	-37.64705	106.80000	0.0	0.0	0.17898	*
				48.15295	-37.64705	106.80000	0.0	0.0	0.16154	*
				50.14813	-37.64705	106.80000	0.0	0.0	0.14610	*
				52.14331	-37.64705	106.80000	0.0	0.0	0.13251	*
				54.13849	-37.64705	106.80000	0.0	0.0	0.12058	*
				56.13367	-37.64705	106.80000	0.0	0.0	0.11018	*
				58.12885	-37.64705	106.80000	0.0	0.0	0.10115	*
				60.12403	-37.64705	106.80000	0.0	0.0	0.093339	*
				62.11921	-37.64705	106.80000	0.0	0.0	0.086620	*
				64.11439	-37.64705	106.80000	0.0	0.0	0.080859	*
				66.10957	-37.64705	106.80000	0.0	0.0	0.075929	*
				68.10475	-37.64705	106.80000	0.0	0.0	0.071711	*
				70.09993	-37.64705	106.80000	0.0	0.0	0.068091	*
				72.09511	-37.64705	106.80000	0.0	0.0	0.064961	*
				74.09029	-37.64705	106.80000	0.0	0.0	0.062217	*
				76.08547	-37.64705	106.80000	0.0	0.0	0.059766	*
				78.08065	-37.64705	106.80000	0.0	0.0	0.057519	*
				80.07583	-37.64705	106.80000	0.0	0.0	0.055400	*
				82.07101	-37.64705	106.80000	0.0	0.0	0.053342	*
				84.06619	-37.64705	106.80000	0.0	0.0	0.051292	*
				86.06137	-37.64705	106.80000	0.0	0.0	0.049206	*
				88.05655	-37.64705	106.80000	0.0	0.0	0.047058	*
				90.05173	-37.64705	106.80000	0.0	0.0	0.044829	*
				92.04691	-37.64705	106.80000	0.0	0.0	0.042516	*
				94.04209	-37.64705	106.80000	0.0	0.0	0.040123	*
				96.03727	-37.64705	106.80000	0.0	0.0	0.037662	*
				98.03245	-37.64705	106.80000	0.0	0.0	0.035153	*
				100.02763	-37.64705	106.80000	0.0	0.0	0.032618	*
				102.02281	-37.64705	106.80000	0.0	0.0	0.030081	*
				104.01799	-37.64705	106.80000	0.0	0.0	0.027565	*
				106.01317	-37.64705	106.80000	0.0	0.0	0.025094	*
				108.00835	-37.64705	106.80000	0.0	0.0	0.022688	*
				110.00353	-37.64705	106.80000	0.0	0.0	0.020363	*
				111.99871	-37.64705	106.80000	0.0	0.0	0.018135	*
				113.99388	-37.64705	106.80000	0.0	0.0	0.016014	*
				115.98906	-37.64705	106.80000	0.0	0.0	0.014008	*
				117.98424	-37.64705	106.80000	0.0	0.0	0.012121	*
				119.97942	-37.64705	106.80000	0.0	0.0	0.010357	*
				121.97460	-37.64705	106.80000	0.0	0.0	0.0087161	*
				123.96978	-37.64705	106.80000	0.0	0.0	0.0071961	*
				125.96496	-37.64705	106.80000	0.0	0.0	0.0057944	*
				127.96014	-37.64705	106.80000	0.0	0.0	0.0045071	*
				129.95532	-37.64705	106.80000	0.0	0.0	0.0033295	*
				131.95050	-37.64705	106.80000	0.0	0.0	0.0022562	*
				133.94568	-37.64705	106.80000	0.0	0.0	0.0012815	*
				135.94086	-37.64705	106.80000	0.0	0.0	399.56E-6	*
				137.93604	-37.64705	106.80000	0.0	0.0	-395.70E-6	*
				139.93122	-37.64705	106.80000	0.0	0.0	-0.0011102	*
				141.92640	-37.64705	106.80000	0.0	0.0	-0.0017498	*
				143.92158	-37.64705	106.80000	0.0	0.0	-0.0023201	*
				145.91676	-37.64705	106.80000	0.0	0.0	-0.0028266	*
				147.91194	-37.64705	106.80000	0.0	0.0	-0.0032745	*
				149.90712	-37.64705	106.80000	0.0	0.0	-0.0036686	*
				151.90230	-37.64705	106.80000	0.0	0.0	-0.0040135	*
				153.89748	-37.64705	106.80000	0.0	0.0	-0.0043137	*
				155.89266	-37.64705	106.80000	0.0	0.0	-0.0045730	*
				157.88784	-37.64705	106.80000	0.0	0.0	-0.0047952	*
				159.88302	-37.64705	106.80000	0.0	0.0	-0.0049839	*
				161.87820	-37.64705	106.80000	0.0	0.0	-0.0051421	*
				163.87338	-37.64705	106.80000	0.0	0.0	-0.0052729	*
				165.86856	-37.64705	106.80000	0.0	0.0	-0.0053789	*
				167.86374	-37.64705	106.80000	0.0	0.0	-0.0054626	*
				169.85892	-37.64705	106.80000	0.0	0.0	-0.0055264	*
				171.85410	-37.64705	106.80000	0.0	0.0	-0.0055722	*
				173.84928	-37.64705	106.80000	0.0	0.0	-0.0056020	*
				175.84446	-37.64705	106.80000	0.0	0.0	-0.0056175	*
				177.83964	-37.64705	106.80000	0.0	0.0	-0.0056203	*
				179.83482	-37.64705	106.80000	0.0	0.0	-0.0056117	*
				181.83000	-37.64705	106.80000	0.0	0.0	-0.0055932	*
				-95.50000	-35.77230	106.80000	0.0	0.0	0.0021663	*
				-93.50482	-35.77230	106.80000	0.0	0.0	0.0037728	*
				-91.50964	-35.77230	106.80000	0.0	0.0	0.0055986	*
				-89.51446	-35.77230	106.80000	0.0	0.0	0.0076704	*
				-87.51928	-35.77230	106.80000	0.0	0.0	0.010019	*
				-85.52410	-35.77230	106.80000	0.0	0.0	0.012677	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	-35.77230	106.80000	0.0	0.0	0.015684	*
				-81.53374	-35.77230	106.80000	0.0	0.0	0.019081	*
				-79.53856	-35.77230	106.80000	0.0	0.0	0.022917	*
				-77.54338	-35.77230	106.80000	0.0	0.0	0.027246	*
				-75.54820	-35.77230	106.80000	0.0	0.0	0.032126	*
				-73.55302	-35.77230	106.80000	0.0	0.0	0.037627	*
				-71.55784	-35.77230	106.80000	0.0	0.0	0.043822	*
				-69.56266	-35.77230	106.80000	0.0	0.0	0.050797	*
				-67.56748	-35.77230	106.80000	0.0	0.0	0.058646	*
				-65.57230	-35.77230	106.80000	0.0	0.0	0.067474	*
				-63.57712	-35.77230	106.80000	0.0	0.0	0.077398	*
				-61.58194	-35.77230	106.80000	0.0	0.0	0.088550	*
				-59.58676	-35.77230	106.80000	0.0	0.0	0.10107	*
				-57.59158	-35.77230	106.80000	0.0	0.0	0.11513	*
				-55.59640	-35.77230	106.80000	0.0	0.0	0.13090	*
				-53.60122	-35.77230	106.80000	0.0	0.0	0.14857	*
				-51.60604	-35.77230	106.80000	0.0	0.0	0.16836	*
				-49.61086	-35.77230	106.80000	0.0	0.0	0.19049	*
				-47.61568	-35.77230	106.80000	0.0	0.0	0.21520	*
				-45.62050	-35.77230	106.80000	0.0	0.0	0.24275	*
				-43.62532	-35.77230	106.80000	0.0	0.0	0.27338	*
				-41.63014	-35.77230	106.80000	0.0	0.0	0.30734	*
				-39.63496	-35.77230	106.80000	0.0	0.0	0.34482	*
				-37.63978	-35.77230	106.80000	0.0	0.0	0.38599	*
				-35.64460	-35.77230	106.80000	0.0	0.0	0.43089	*
				-33.64942	-35.77230	106.80000	0.0	0.0	0.47943	*
				-31.65424	-35.77230	106.80000	0.0	0.0	0.53131	*
				-29.65906	-35.77230	106.80000	0.0	0.0	0.58602	*
				-27.66388	-35.77230	106.80000	0.0	0.0	0.64273	*
				-25.66871	-35.77230	106.80000	0.013032	0.097233	0.70041	*
				-23.67353	-35.77230	106.80000	0.0062356	0.24194	0.75782	*
				-21.67835	-35.77230	106.80000	0.0082159	0.31878	0.81366	*
				-19.68317	-35.77230	106.80000	0.0098032	0.38036	0.86667	*
				-17.68799	-35.77230	106.80000	-295.36E-6	0.42532	0.91573	*
				-15.69281	-35.77230	106.80000	-294.63E-6	0.42427	0.95989	*
				-13.69763	-35.77230	106.80000	-293.90E-6	0.42321	0.99841	*
				-11.70245	-35.77230	106.80000	-293.17E-6	0.42216	1.0308	*
				-9.70727	-35.77230	106.80000	-292.43E-6	0.42110	1.0566	*
				-7.71209	-35.77230	106.80000	-291.70E-6	0.42005	1.0756	*
				-5.71691	-35.77230	106.80000	-290.96E-6	0.41899	1.0877	*
				-3.72173	-35.77230	106.80000	-290.23E-6	0.41792	1.0930	*
				-1.72655	-35.77230	106.80000	-287.86E-6	0.41452	1.0913	*
				0.26863	-35.77230	106.80000	-285.05E-6	0.41048	1.0827	*
				2.26381	-35.77230	106.80000	-282.26E-6	0.40646	1.0674	*
				4.25899	-35.77230	106.80000	-279.48E-6	0.40245	1.0456	*
				6.25417	-35.77230	106.80000	-276.71E-6	0.39847	1.0175	*
				8.24935	-35.77230	106.80000	-273.96E-6	0.39450	0.98361	*
				10.24453	-35.77230	106.80000	-271.22E-6	0.39055	0.94463	*
				12.23971	-35.77230	106.80000	-0.026120	0.33751	0.90132	*
				14.23489	-35.77230	106.80000	-0.014950	0.069496	0.85456	*
				16.23007	-35.77230	106.80000	0.0	0.0	0.80526	*
				18.22525	-35.77230	106.80000	0.0	0.0	0.75430	*
				20.22043	-35.77230	106.80000	0.0	0.0	0.70249	*
				22.21561	-35.77230	106.80000	0.0	0.0	0.65058	*
				24.21079	-35.77230	106.80000	0.0	0.0	0.59924	*
				26.20597	-35.77230	106.80000	0.0	0.0	0.54912	*
				28.20115	-35.77230	106.80000	0.0	0.0	0.50077	*
				30.19633	-35.77230	106.80000	0.0	0.0	0.45473	*
				32.19151	-35.77230	106.80000	0.0	0.0	0.41138	*
				34.18669	-35.77230	106.80000	0.0	0.0	0.37103	*
				36.18187	-35.77230	106.80000	0.0	0.0	0.33386	*
				38.17705	-35.77230	106.80000	0.0	0.0	0.29993	*
				40.17223	-35.77230	106.80000	0.0	0.0	0.26921	*
				42.16741	-35.77230	106.80000	0.0	0.0	0.24159	*
				44.16259	-35.77230	106.80000	0.0	0.0	0.21692	*
				46.15777	-35.77230	106.80000	0.0	0.0	0.19500	*
				48.15295	-35.77230	106.80000	0.0	0.0	0.17563	*
				50.14813	-35.77230	106.80000	0.0	0.0	0.15861	*
				52.14331	-35.77230	106.80000	0.0	0.0	0.14371	*
				54.13849	-35.77230	106.80000	0.0	0.0	0.13074	*
				56.13367	-35.77230	106.80000	0.0	0.0	0.11951	*
				58.12885	-35.77230	106.80000	0.0	0.0	0.10983	*
				60.12403	-35.77230	106.80000	0.0	0.0	0.10154	*
				62.11921	-35.77230	106.80000	0.0	0.0	0.094471	*
				64.11439	-35.77230	106.80000	0.0	0.0	0.088475	*
				66.10957	-35.77230	106.80000	0.0	0.0	0.083406	*
				68.10475	-35.77230	106.80000	0.0	0.0	0.079124	*
				70.09993	-35.77230	106.80000	0.0	0.0	0.075496	*
				72.09511	-35.77230	106.80000	0.0	0.0	0.072397	*
				74.09029	-35.77230	106.80000	0.0	0.0	0.069705	*
				76.08547	-35.77230	106.80000	0.0	0.0	0.067310	*
				78.08065	-35.77230	106.80000	0.0	0.0	0.065108	*
				80.07583	-35.77230	106.80000	0.0	0.0	0.063007	*
				82.07101	-35.77230	106.80000	0.0	0.0	0.060931	*
				84.06619	-35.77230	106.80000	0.0	0.0	0.058815	*
				86.06137	-35.77230	106.80000	0.0	0.0	0.056612	*
				88.05655	-35.77230	106.80000	0.0	0.0	0.054292	*
				90.05173	-35.77230	106.80000	0.0	0.0	0.051840	*
				92.04691	-35.77230	106.80000	0.0	0.0	0.049253	*
				94.04209	-35.77230	106.80000	0.0	0.0	0.046545	*
				96.03727	-35.77230	106.80000	0.0	0.0	0.043735	*
				98.03245	-35.77230	106.80000	0.0	0.0	0.040853	*
				100.02763	-35.77230	106.80000	0.0	0.0	0.037928	*
				102.02281	-35.77230	106.80000	0.0	0.0	0.034996	*
				104.01799	-35.77230	106.80000	0.0	0.0	0.032086	*
				106.01317	-35.77230	106.80000	0.0	0.0	0.029230	*
				108.00835	-35.77230	106.80000	0.0	0.0	0.026453	*
				110.00353	-35.77230	106.80000	0.0	0.0	0.023775	*
				111.99871	-35.77230	106.80000	0.0	0.0	0.021215	*
				113.99388	-35.77230	106.80000	0.0	0.0	0.018785	*
				115.98906	-35.77230	106.80000	0.0	0.0	0.016492	*
				117.98424	-35.77230	106.80000	0.0	0.0	0.014343	*
				119.97942	-35.77230	106.80000	0.0	0.0	0.012340	*
				121.97460	-35.77230	106.80000	0.0	0.0	0.010481	*
				123.96978	-35.77230	106.80000	0.0	0.0	0.0087639	*
				125.96496	-35.77230	106.80000	0.0	0.0	0.0071848	*
				127.96014	-35.77230	106.80000	0.0	0.0	0.0057382	*
				129.95532	-35.77230	106.80000	0.0	0.0	0.0044178	*
				131.95050	-35.77230	106.80000	0.0	0.0	0.0032170	*
				133.94568	-35.77230	106.80000	0.0	0.0	0.0021286	*
				135.94086	-35.77230	106.80000	0.0	0.0	0.0011453	*
				137.93604	-35.77230	106.80000	0.0	0.0	260.01E-6	*
				139.93122	-35.77230	106.80000	0.0	0.0	-534.43E-6	*
				141.92640	-35.77230	106.80000	0.0	0.0	-0.0012449	*
				143.92158	-35.77230	106.80000	0.0	0.0	-0.0018780	*
				145.91676	-35.77230	106.80000	0.0	0.0	-0.0024401	*
				147.91194	-35.77230	106.80000	0.0	0.0	-0.0029370	*
				149.90712	-35.77230	106.80000	0.0	0.0	-0.0033745	*
				151.90230	-35.77230	106.80000	0.0	0.0	-0.0037577	*
				153.89748	-35.77230	106.80000	0.0	0.0	-0.0040916	*
				155.89266	-35.77230	106.80000	0.0	0.0	-0.0043807	*
				157.88784	-35.77230	106.80000	0.0	0.0	-0.0046292	*
				159.88302	-35.77230	106.80000	0.0	0.0	-0.0048409	*
				161.87820	-35.77230	106.80000	0.0	0.0	-0.0050195	*
				163.87338	-35.77230	106.80000	0.0	0.0	-0.0051681	*
				165.86856	-35.77230	106.80000	0.0	0.0	-0.0052898	*
				167.86374	-35.77230	106.80000	0.0	0.0	-0.0053873	*
				169.85892	-35.77230	106.80000	0.0	0.0	-0.0054631	*
				171.85410	-35.77230	106.80000	0.0	0.0	-0.0055195	*
				173.84928	-35.77230	106.80000	0.0	0.0	-0.0055586	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	-35.77230	106.80000	0.0	0.0	-0.0055821	*
				177.83964	-35.77230	106.80000	0.0	0.0	-0.0055920	*
				179.83482	-35.77230	106.80000	0.0	0.0	-0.0055896	*
				181.83000	-35.77230	106.80000	0.0	0.0	-0.0055764	*
				-95.50000	-33.89755	106.80000	0.0	0.0	0.0026584	*
				-93.50482	-33.89755	106.80000	0.0	0.0	0.0043450	*
				-91.50964	-33.89755	106.80000	0.0	0.0	0.0062633	*
				-89.51446	-33.89755	106.80000	0.0	0.0	0.0084421	*
				-87.51928	-33.89755	106.80000	0.0	0.0	0.010914	*
				-85.52410	-33.89755	106.80000	0.0	0.0	0.013715	*
				-83.52892	-33.89755	106.80000	0.0	0.0	0.016887	*
				-81.53374	-33.89755	106.80000	0.0	0.0	0.020476	*
				-79.53856	-33.89755	106.80000	0.0	0.0	0.024534	*
				-77.54338	-33.89755	106.80000	0.0	0.0	0.029120	*
				-75.54820	-33.89755	106.80000	0.0	0.0	0.034300	*
				-73.55302	-33.89755	106.80000	0.0	0.0	0.040148	*
				-71.55784	-33.89755	106.80000	0.0	0.0	0.046748	*
				-69.56266	-33.89755	106.80000	0.0	0.0	0.054194	*
				-67.56748	-33.89755	106.80000	0.0	0.0	0.062593	*
				-65.57230	-33.89755	106.80000	0.0	0.0	0.072062	*
				-63.57712	-33.89755	106.80000	0.0	0.0	0.082738	*
				-61.58194	-33.89755	106.80000	0.0	0.0	0.094769	*
				-59.58676	-33.89755	106.80000	0.0	0.0	0.10833	*
				-57.59158	-33.89755	106.80000	0.0	0.0	0.12360	*
				-55.59640	-33.89755	106.80000	0.0	0.0	0.14079	*
				-53.60122	-33.89755	106.80000	0.0	0.0	0.16015	*
				-51.60604	-33.89755	106.80000	0.0	0.0	0.18192	*
				-49.61086	-33.89755	106.80000	0.0	0.0	0.20641	*
				-47.61568	-33.89755	106.80000	0.0	0.0	0.23392	*
				-45.62050	-33.89755	106.80000	0.0	0.0	0.26478	*
				-43.62532	-33.89755	106.80000	0.0	0.0	0.29935	*
				-41.63014	-33.89755	106.80000	0.0	0.0	0.33798	*
				-39.63496	-33.89755	106.80000	0.0	0.0	0.38102	*
				-37.63978	-33.89755	106.80000	0.0	0.0	0.42875	*
				-35.64460	-33.89755	106.80000	0.0	0.0	0.48136	*
				-33.64942	-33.89755	106.80000	0.0	0.0	0.53888	*
				-31.65424	-33.89755	106.80000	0.0	0.0	0.60106	*
				-29.65906	-33.89755	106.80000	0.25372	0.51908	0.66730	*
				-27.66388	-33.89755	106.80000	0.33947	1.0757	0.73660	*
				-25.66871	-33.89755	106.80000	0.24061	1.5567	0.85796	*
				-23.67353	-33.89755	106.80000	0.048047	1.8642	1.0612	*
				-21.67835	-33.89755	106.80000	0.054736	2.1238	1.1919	*
				-19.68317	-33.89755	106.80000	0.057974	2.2494	1.3082	*
				-17.68799	-33.89755	106.80000	-0.0015900	2.2896	1.4059	*
				-15.69281	-33.89755	106.80000	-0.0015903	2.2900	1.4591	*
				-13.69763	-33.89755	106.80000	-0.0015906	2.2904	1.5051	*
				-11.70245	-33.89755	106.80000	-0.0015908	2.2908	1.5434	*
				-9.70727	-33.89755	106.80000	-0.0015911	2.2912	1.5736	*
				-7.71209	-33.89755	106.80000	-0.0015914	2.2916	1.5955	*
				-5.71691	-33.89755	106.80000	-0.0015917	2.2920	1.6090	*
				-3.72173	-33.89755	106.80000	-0.0015919	2.2924	1.6142	*
				-1.72655	-33.89755	106.80000	-0.0015832	2.2798	1.6092	*
				0.26863	-33.89755	106.80000	-0.0015721	2.2638	1.5954	*
				2.26381	-33.89755	106.80000	-0.0015609	2.2478	1.5735	*
				4.25899	-33.89755	106.80000	-0.0015498	2.2317	1.5435	*
				6.25417	-33.89755	106.80000	-0.0015387	2.2158	1.5058	*
				8.24935	-33.89755	106.80000	-0.0015276	2.1998	1.4609	*
				10.24453	-33.89755	106.80000	-0.0015165	2.1838	1.4097	*
				12.23971	-33.89755	106.80000	-0.18398	2.0652	1.3096	*
				14.23489	-33.89755	106.80000	-0.39849	1.7754	0.99579	*
				16.23007	-33.89755	106.80000	-0.31073	1.3844	0.93358	*
				18.22525	-33.89755	106.80000	-0.22078	0.98367	0.87146	*
				20.22043	-33.89755	106.80000	-0.12867	0.57325	0.80859	*
				22.21561	-33.89755	106.80000	-0.034177	0.15227	0.74584	*
				24.21079	-33.89755	106.80000	0.0	0.0	0.68401	*
				26.20597	-33.89755	106.80000	0.0	0.0	0.62386	*
				28.20115	-33.89755	106.80000	0.0	0.0	0.56610	*
				30.19633	-33.89755	106.80000	0.0	0.0	0.51137	*
				32.19151	-33.89755	106.80000	0.0	0.0	0.46017	*
				34.18669	-33.89755	106.80000	0.0	0.0	0.41286	*
				36.18187	-33.89755	106.80000	0.0	0.0	0.36963	*
				38.17705	-33.89755	106.80000	0.0	0.0	0.33049	*
				40.17223	-33.89755	106.80000	0.0	0.0	0.29536	*
				42.16741	-33.89755	106.80000	0.0	0.0	0.26403	*
				44.16259	-33.89755	106.80000	0.0	0.0	0.23628	*
				46.15777	-33.89755	106.80000	0.0	0.0	0.21181	*
				48.15295	-33.89755	106.80000	0.0	0.0	0.19035	*
				50.14813	-33.89755	106.80000	0.0	0.0	0.17163	*
				52.14331	-33.89755	106.80000	0.0	0.0	0.15536	*
				54.13849	-33.89755	106.80000	0.0	0.0	0.14131	*
				56.13367	-33.89755	106.80000	0.0	0.0	0.12924	*
				58.12885	-33.89755	106.80000	0.0	0.0	0.11893	*
				60.12403	-33.89755	106.80000	0.0	0.0	0.11019	*
				62.11921	-33.89755	106.80000	0.0	0.0	0.10281	*
				64.11439	-33.89755	106.80000	0.0	0.0	0.096638	*
				66.10957	-33.89755	106.80000	0.0	0.0	0.091493	*
				68.10475	-33.89755	106.80000	0.0	0.0	0.087218	*
				70.09993	-33.89755	106.80000	0.0	0.0	0.083660	*
				72.09511	-33.89755	106.80000	0.0	0.0	0.080670	*
				74.09029	-33.89755	106.80000	0.0	0.0	0.078108	*
				76.08547	-33.89755	106.80000	0.0	0.0	0.075840	*
				78.08065	-33.89755	106.80000	0.0	0.0	0.073746	*
				80.07583	-33.89755	106.80000	0.0	0.0	0.071715	*
				82.07101	-33.89755	106.80000	0.0	0.0	0.069655	*
				84.06619	-33.89755	106.80000	0.0	0.0	0.067492	*
				86.06137	-33.89755	106.80000	0.0	0.0	0.065171	*
				88.05655	-33.89755	106.80000	0.0	0.0	0.062660	*
				90.05173	-33.89755	106.80000	0.0	0.0	0.059946	*
				92.04691	-33.89755	106.80000	0.0	0.0	0.057034	*
				94.04209	-33.89755	106.80000	0.0	0.0	0.053945	*
				96.03727	-33.89755	106.80000	0.0	0.0	0.050712	*
				98.03245	-33.89755	106.80000	0.0	0.0	0.047377	*
				100.02763	-33.89755	106.80000	0.0	0.0	0.043982	*
				102.02281	-33.89755	106.80000	0.0	0.0	0.040573	*
				104.01799	-33.89755	106.80000	0.0	0.0	0.037193	*
				106.01317	-33.89755	106.80000	0.0	0.0	0.033879	*
				108.00835	-33.89755	106.80000	0.0	0.0	0.030664	*
				110.00353	-33.89755	106.80000	0.0	0.0	0.027574	*
				111.99871	-33.89755	106.80000	0.0	0.0	0.024628	*
				113.99388	-33.89755	106.80000	0.0	0.0	0.021840	*
				115.98906	-33.89755	106.80000	0.0	0.0	0.019220	*
				117.98424	-33.89755	106.80000	0.0	0.0	0.016773	*
				119.97942	-33.89755	106.80000	0.0	0.0	0.014499	*
				121.97460	-33.89755	106.80000	0.0	0.0	0.012395	*
				123.96978	-33.89755	106.80000	0.0	0.0	0.010459	*
				125.96496	-33.89755	106.80000	0.0	0.0	0.0086829	*
				127.96014	-33.89755	106.80000	0.0	0.0	0.0070605	*
				129.95532	-33.89755	106.80000	0.0	0.0	0.0055835	*
				131.95050	-33.89755	106.80000	0.0	0.0	0.0042433	*
				133.94568	-33.89755	106.80000	0.0	0.0	0.0030311	*
				135.94086	-33.89755	106.80000	0.0	0.0	0.0019382	*
				137.93604	-33.89755	106.80000	0.0	0.0	955.68E-6	*
				139.93122	-33.89755	106.80000	0.0	0.0	75.277E-6	*
				141.92640	-33.89755	106.80000	0.0	0.0	-711.15E-6	*
				143.92158	-33.89755	106.80000	0.0	0.0	-0.0014113	*
				145.91676	-33.89755	106.80000	0.0	0.0	-0.0020326	*
				147.91194	-33.89755	106.80000	0.0	0.0	-0.0025817	*
				149.90712	-33.89755	106.80000	0.0	0.0	-0.0030652	*
				151.90230	-33.89755	106.80000	0.0	0.0	-0.0034889	*
				153.89748	-33.89755	106.80000	0.0	0.0	-0.0038584	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	-33.89755	106.80000	0.0	0.0	-0.0041788	*
				157.88784	-33.89755	106.80000	0.0	0.0	-0.0044548	*
				159.88302	-33.89755	106.80000	0.0	0.0	-0.0046908	*
				161.87820	-33.89755	106.80000	0.0	0.0	-0.0048906	*
				163.87338	-33.89755	106.80000	0.0	0.0	-0.0050578	*
				165.86856	-33.89755	106.80000	0.0	0.0	-0.0051959	*
				167.86374	-33.89755	106.80000	0.0	0.0	-0.0053077	*
				169.85892	-33.89755	106.80000	0.0	0.0	-0.0053961	*
				171.85410	-33.89755	106.80000	0.0	0.0	-0.0054635	*
				173.84928	-33.89755	106.80000	0.0	0.0	-0.0055121	*
				175.84446	-33.89755	106.80000	0.0	0.0	-0.0055441	*
				177.83964	-33.89755	106.80000	0.0	0.0	-0.0055612	*
				179.83482	-33.89755	106.80000	0.0	0.0	-0.0055652	*
				181.83000	-33.89755	106.80000	0.0	0.0	-0.0055575	*
				-95.50000	-32.02281	106.80000	0.0	0.0	0.0031425	*
				-93.50482	-32.02281	106.80000	0.0	0.0	0.0049084	*
				-91.50964	-32.02281	106.80000	0.0	0.0	0.0069183	*
				-89.51446	-32.02281	106.80000	0.0	0.0	0.0092031	*
				-87.51928	-32.02281	106.80000	0.0	0.0	0.011798	*
				-85.52410	-32.02281	106.80000	0.0	0.0	0.014741	*
				-83.52892	-32.02281	106.80000	0.0	0.0	0.018078	*
				-81.53374	-32.02281	106.80000	0.0	0.0	0.021858	*
				-79.53856	-32.02281	106.80000	0.0	0.0	0.026138	*
				-77.54338	-32.02281	106.80000	0.0	0.0	0.030982	*
				-75.54820	-32.02281	106.80000	0.0	0.0	0.036462	*
				-73.55302	-32.02281	106.80000	0.0	0.0	0.042660	*
				-71.55784	-32.02281	106.80000	0.0	0.0	0.049668	*
				-69.56266	-32.02281	106.80000	0.0	0.0	0.057591	*
				-67.56748	-32.02281	106.80000	0.0	0.0	0.066547	*
				-65.57230	-32.02281	106.80000	0.0	0.0	0.076671	*
				-63.57712	-32.02281	106.80000	0.0	0.0	0.088114	*
				-61.58194	-32.02281	106.80000	0.0	0.0	0.10105	*
				-59.58676	-32.02281	106.80000	0.0	0.0	0.11567	*
				-57.59158	-32.02281	106.80000	0.0	0.0	0.13220	*
				-55.59640	-32.02281	106.80000	0.0	0.0	0.15088	*
				-53.60122	-32.02281	106.80000	0.0	0.0	0.17200	*
				-51.60604	-32.02281	106.80000	0.0	0.0	0.19588	*
				-49.61086	-32.02281	106.80000	0.0	0.0	0.22287	*
				-47.61568	-32.02281	106.80000	0.0	0.0	0.25337	*
				-45.62050	-32.02281	106.80000	0.0	0.0	0.28783	*
				-43.62532	-32.02281	106.80000	0.0	0.0	0.32673	*
				-41.63014	-32.02281	106.80000	0.0	0.0	0.37058	*
				-39.63496	-32.02281	106.80000	0.0	0.0	0.41991	*
				-37.63978	-32.02281	106.80000	0.0	0.0	0.47524	*
				-35.64460	-32.02281	106.80000	0.0	0.0	0.53697	*
				-33.64942	-32.02281	106.80000	0.046436	0.054715	0.60536	*
				-31.65424	-32.02281	106.80000	0.66834	0.88645	0.68031	*
				-29.65906	-32.02281	106.80000	0.94303	1.6380	1.1166	*
				-27.66388	-32.02281	106.80000	0.85436	2.2657	1.7055	*
				-25.66871	-32.02281	106.80000	0.54079	2.9597	2.1819	*
				-23.67353	-32.02281	106.80000	0.089630	3.4776	2.5058	*
				-21.67835	-32.02281	106.80000	0.10103	3.9199	2.7987	*
				-19.68317	-32.02281	106.80000	0.10615	4.1188	2.9883	*
				-17.68799	-32.02281	106.80000	-0.0028847	4.1540	3.1008	*
				-15.69281	-32.02281	106.80000	-0.0028860	4.1558	3.1676	*
				-13.69763	-32.02281	106.80000	-0.0028873	4.1576	3.2251	*
				-11.70245	-32.02281	106.80000	-0.0028885	4.1595	3.2728	*
				-9.70727	-32.02281	106.80000	-0.0028898	4.1613	3.3104	*
				-7.71209	-32.02281	106.80000	-0.0028911	4.1631	3.3377	*
				-5.71691	-32.02281	106.80000	-0.0028923	4.1650	3.3549	*
				-3.72173	-32.02281	106.80000	-0.0028936	4.1668	3.3620	*
				-1.72655	-32.02281	106.80000	-0.0028786	4.1452	3.3492	*
				0.26863	-32.02281	106.80000	-0.0028591	4.1171	3.3237	*
				2.26381	-32.02281	106.80000	-0.0028396	4.0891	3.2882	*
				4.25899	-32.02281	106.80000	-0.0028202	4.0610	3.2427	*
				6.25417	-32.02281	106.80000	-0.0028007	4.0330	3.1876	*
				8.24935	-32.02281	106.80000	-0.0027813	4.0050	3.1233	*
				10.24453	-32.02281	106.80000	-0.0027618	3.9771	3.0508	*
				12.23971	-32.02281	106.80000	-0.39583	3.7720	2.8879	*
				14.23489	-32.02281	106.80000	-0.78318	3.4893	2.5385	*
				16.23007	-32.02281	106.80000	-0.69973	3.1175	2.1668	*
				18.22525	-32.02281	106.80000	-0.61411	2.7361	1.7756	*
				20.22043	-32.02281	106.80000	-0.52632	2.3449	1.3637	*
				22.21561	-32.02281	106.80000	-0.42641	1.8998	0.92787	*
				24.21079	-32.02281	106.80000	-0.30895	1.3765	0.78316	*
				26.20597	-32.02281	106.80000	-0.20483	0.91260	0.71048	*
				28.20115	-32.02281	106.80000	-0.11405	0.50814	0.64098	*
				30.19633	-32.02281	106.80000	-0.038315	0.15845	0.57550	*
				32.19151	-32.02281	106.80000	0.0	0.0	0.51469	*
				34.18669	-32.02281	106.80000	0.0	0.0	0.45899	*
				36.18187	-32.02281	106.80000	0.0	0.0	0.40857	*
				38.17705	-32.02281	106.80000	0.0	0.0	0.36337	*
				40.17223	-32.02281	106.80000	0.0	0.0	0.32319	*
				42.16741	-32.02281	106.80000	0.0	0.0	0.28771	*
				44.16259	-32.02281	106.80000	0.0	0.0	0.25654	*
				46.15777	-32.02281	106.80000	0.0	0.0	0.22931	*
				48.15295	-32.02281	106.80000	0.0	0.0	0.20561	*
				50.14813	-32.02281	106.80000	0.0	0.0	0.18509	*
				52.14331	-32.02281	106.80000	0.0	0.0	0.16741	*
				54.13849	-32.02281	106.80000	0.0	0.0	0.15226	*
				56.13367	-32.02281	106.80000	0.0	0.0	0.13936	*
				58.12885	-32.02281	106.80000	0.0	0.0	0.12844	*
				60.12403	-32.02281	106.80000	0.0	0.0	0.11928	*
				62.11921	-32.02281	106.80000	0.0	0.0	0.11167	*
				64.11439	-32.02281	106.80000	0.0	0.0	0.10539	*
				66.10957	-32.02281	106.80000	0.0	0.0	0.10025	*
				68.10475	-32.02281	106.80000	0.0	0.0	0.096077	*
				70.09993	-32.02281	106.80000	0.0	0.0	0.092689	*
				72.09511	-32.02281	106.80000	0.0	0.0	0.089913	*
				74.09029	-32.02281	106.80000	0.0	0.0	0.087583	*
				76.08547	-32.02281	106.80000	0.0	0.0	0.085540	*
				78.08065	-32.02281	106.80000	0.0	0.0	0.083639	*
				80.07583	-32.02281	106.80000	0.0	0.0	0.081747	*
				82.07101	-32.02281	106.80000	0.0	0.0	0.079752	*
				84.06619	-32.02281	106.80000	0.0	0.0	0.077566	*
				86.06137	-32.02281	106.80000	0.0	0.0	0.075126	*
				88.05655	-32.02281	106.80000	0.0	0.0	0.072398	*
				90.05173	-32.02281	106.80000	0.0	0.0	0.069373	*
				92.04691	-32.02281	106.80000	0.0	0.0	0.066065	*
				94.04209	-32.02281	106.80000	0.0	0.0	0.062511	*
				96.03727	-32.02281	106.80000	0.0	0.0	0.058759	*
				98.03245	-32.02281	106.80000	0.0	0.0	0.054868	*
				100.02763	-32.02281	106.80000	0.0	0.0	0.050899	*
				102.02281	-32.02281	106.80000	0.0	0.0	0.046913	*
				104.01799	-32.02281	106.80000	0.0	0.0	0.042966	*
				106.01317	-32.02281	106.80000	0.0	0.0	0.039106	*
				108.00835	-32.02281	106.80000	0.0	0.0	0.035373	*
				110.00353	-32.02281	106.80000	0.0	0.0	0.031797	*
				111.99871	-32.02281	106.80000	0.0	0.0	0.028402	*
				113.99388	-32.02281	106.80000	0.0	0.0	0.025203	*
				115.98906	-32.02281	106.80000	0.0	0.0	0.022209	*
				117.98424	-32.02281	106.80000	0.0	0.0	0.019422	*
				119.97942	-32.02281	106.80000	0.0	0.0	0.016843	*
				121.97460	-32.02281	106.80000	0.0	0.0	0.014466	*
				123.96978	-32.02281	106.80000	0.0	0.0	0.012285	*
				125.96496	-32.02281	106.80000	0.0	0.0	0.010292	*
				127.96014	-32.02281	106.80000	0.0	0.0	0.0084760	*
				129.95532	-32.02281	106.80000	0.0	0.0	0.0068276	*
				131.95050	-32.02281	106.80000	0.0	0.0	0.0053356	*
				133.94568	-32.02281	106.80000	0.0	0.0	0.0039892	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	-32.02281	106.80000	0.0	0.0	0.0027778	*
				137.93604	-32.02281	106.80000	0.0	0.0	0.0016908	*
				139.93122	-32.02281	106.80000	0.0	0.0	718.30E-6	*
				141.92640	-32.02281	106.80000	0.0	0.0	-149.24E-6	*
				143.92158	-32.02281	106.80000	0.0	0.0	-920.82E-6	*
				145.91676	-32.02281	106.80000	0.0	0.0	-0.0016048	*
				147.91194	-32.02281	106.80000	0.0	0.0	-0.0022092	*
				149.90712	-32.02281	106.80000	0.0	0.0	-0.0027412	*
				151.90230	-32.02281	106.80000	0.0	0.0	-0.0032075	*
				153.89748	-32.02281	106.80000	0.0	0.0	-0.0036145	*
				155.89266	-32.02281	106.80000	0.0	0.0	-0.0039677	*
				157.88784	-32.02281	106.80000	0.0	0.0	-0.0042726	*
				159.88302	-32.02281	106.80000	0.0	0.0	-0.0045338	*
				161.87820	-32.02281	106.80000	0.0	0.0	-0.0047557	*
				163.87338	-32.02281	106.80000	0.0	0.0	-0.0049424	*
				165.86856	-32.02281	106.80000	0.0	0.0	-0.0050975	*
				167.86374	-32.02281	106.80000	0.0	0.0	-0.0052242	*
				169.85892	-32.02281	106.80000	0.0	0.0	-0.0053256	*
				171.85410	-32.02281	106.80000	0.0	0.0	-0.0054043	*
				173.84928	-32.02281	106.80000	0.0	0.0	-0.0054629	*
				175.84446	-32.02281	106.80000	0.0	0.0	-0.0055035	*
				177.83964	-32.02281	106.80000	0.0	0.0	-0.0055282	*
				179.83482	-32.02281	106.80000	0.0	0.0	-0.0055388	*
				181.83000	-32.02281	106.80000	0.0	0.0	-0.0055368	*
				-95.50000	-30.14806	106.80000	0.0	0.0	0.0036156	*
				-93.50482	-30.14806	106.80000	0.0	0.0	0.0054593	*
				-91.50964	-30.14806	106.80000	0.0	0.0	0.0075592	*
				-89.51446	-30.14806	106.80000	0.0	0.0	0.0099482	*
				-87.51928	-30.14806	106.80000	0.0	0.0	0.012664	*
				-85.52410	-30.14806	106.80000	0.0	0.0	0.015747	*
				-83.52892	-30.14806	106.80000	0.0	0.0	0.019247	*
				-81.53374	-30.14806	106.80000	0.0	0.0	0.023216	*
				-79.53856	-30.14806	106.80000	0.0	0.0	0.027716	*
				-77.54338	-30.14806	106.80000	0.0	0.0	0.032817	*
				-75.54820	-30.14806	106.80000	0.0	0.0	0.038596	*
				-73.55302	-30.14806	106.80000	0.0	0.0	0.045143	*
				-71.55784	-30.14806	106.80000	0.0	0.0	0.052560	*
				-69.56266	-30.14806	106.80000	0.0	0.0	0.060962	*
				-67.56748	-30.14806	106.80000	0.0	0.0	0.070480	*
				-65.57230	-30.14806	106.80000	0.0	0.0	0.081264	*
				-63.57712	-30.14806	106.80000	0.0	0.0	0.093485	*
				-61.58194	-30.14806	106.80000	0.0	0.0	0.10734	*
				-59.58676	-30.14806	106.80000	0.0	0.0	0.12304	*
				-57.59158	-30.14806	106.80000	0.0	0.0	0.14086	*
				-55.59640	-30.14806	106.80000	0.0	0.0	0.16108	*
				-53.60122	-30.14806	106.80000	0.0	0.0	0.18403	*
				-51.60604	-30.14806	106.80000	0.0	0.0	0.21010	*
				-49.61086	-30.14806	106.80000	0.0	0.0	0.23973	*
				-47.61568	-30.14806	106.80000	0.0	0.0	0.27342	*
				-45.62050	-30.14806	106.80000	0.0	0.0	0.31174	*
				-43.62532	-30.14806	106.80000	0.0	0.0	0.35534	*
				-41.63014	-30.14806	106.80000	0.0	0.0	0.40495	*
				-39.63496	-30.14806	106.80000	0.0	0.0	0.46136	*
				-37.63978	-30.14806	106.80000	0.0	0.0	0.52539	*
				-35.64460	-30.14806	106.80000	0.12008	0.14148	0.59786	*
				-33.64942	-30.14806	106.80000	0.96538	1.1375	0.67941	*
				-31.65424	-30.14806	106.80000	1.5944	1.8787	1.4152	*
				-29.65906	-30.14806	106.80000	1.8526	2.6798	2.3004	*
				-27.66388	-30.14806	106.80000	1.5889	3.4222	3.0935	*
				-25.66871	-30.14806	106.80000	0.95570	4.2733	3.7359	*
				-23.67353	-30.14806	106.80000	0.13098	5.0822	4.1828	*
				-21.67835	-30.14806	106.80000	0.14709	5.7072	4.6256	*
				-19.68317	-30.14806	106.80000	0.15434	5.9885	4.8904	*
				-17.68799	-30.14806	106.80000	-0.0041794	6.0183	5.0171	*
				-15.69281	-30.14806	106.80000	-0.0041817	6.0216	5.1013	*
				-13.69763	-30.14806	106.80000	-0.0041839	6.0249	5.1733	*
				-11.70245	-30.14806	106.80000	-0.0041862	6.0281	5.2325	*
				-9.70727	-30.14806	106.80000	-0.0041885	6.0314	5.2788	*
				-7.71209	-30.14806	106.80000	-0.0041908	6.0347	5.3125	*
				-5.71691	-30.14806	106.80000	-0.0041930	6.0380	5.3338	*
				-3.72173	-30.14806	106.80000	-0.0041953	6.0412	5.3430	*
				-1.72655	-30.14806	106.80000	-0.0041739	6.0105	5.3229	*
				0.26863	-30.14806	106.80000	-0.0041461	5.9704	5.2861	*
				2.26381	-30.14806	106.80000	-0.0041183	5.9303	5.2370	*
				4.25899	-30.14806	106.80000	-0.0040905	5.8903	5.1754	*
				6.25417	-30.14806	106.80000	-0.0040627	5.8503	5.1014	*
				8.24935	-30.14806	106.80000	-0.0040349	5.8103	5.0152	*
				10.24453	-30.14806	106.80000	-0.0040071	5.7703	4.9183	*
				12.23971	-30.14806	106.80000	-0.69935	5.4851	4.7012	*
				14.23489	-30.14806	106.80000	-1.1698	5.2117	4.3481	*
				16.23007	-30.14806	106.80000	-1.0907	4.8592	3.9045	*
				18.22525	-30.14806	106.80000	-1.0094	4.4970	3.4512	*
				20.22043	-30.14806	106.80000	-0.92598	4.1251	2.9874	*
				22.21561	-30.14806	106.80000	-0.80686	3.5948	2.4518	*
				24.21079	-30.14806	106.80000	-0.66289	2.9534	1.9527	*
				26.20597	-30.14806	106.80000	-0.53226	2.3714	1.5081	*
				28.20115	-30.14806	106.80000	-0.41497	1.8488	1.1046	*
				30.19633	-30.14806	106.80000	-0.35696	1.3459	0.73113	*
				32.19151	-30.14806	106.80000	-0.28898	0.76964	0.57568	*
				34.18669	-30.14806	106.80000	-0.10243	0.20237	0.50976	*
				36.18187	-30.14806	106.80000	0.0	0.0	0.45077	*
				38.17705	-30.14806	106.80000	0.0	0.0	0.39852	*
				40.17223	-30.14806	106.80000	0.0	0.0	0.35260	*
				42.16741	-30.14806	106.80000	0.0	0.0	0.31247	*
				44.16259	-30.14806	106.80000	0.0	0.0	0.27757	*
				46.15777	-30.14806	106.80000	0.0	0.0	0.24735	*
				48.15295	-30.14806	106.80000	0.0	0.0	0.22129	*
				50.14813	-30.14806	106.80000	0.0	0.0	0.19891	*
				52.14331	-30.14806	106.80000	0.0	0.0	0.17978	*
				54.13849	-30.14806	106.80000	0.0	0.0	0.16352	*
				56.13367	-30.14806	106.80000	0.0	0.0	0.14981	*
				58.12885	-30.14806	106.80000	0.0	0.0	0.13834	*
				60.12403	-30.14806	106.80000	0.0	0.0	0.12883	*
				62.11921	-30.14806	106.80000	0.0	0.0	0.12105	*
				64.11439	-30.14806	106.80000	0.0	0.0	0.11476	*
				66.10957	-30.14806	106.80000	0.0	0.0	0.10975	*
				68.10475	-30.14806	106.80000	0.0	0.0	0.10580	*
				70.09993	-30.14806	106.80000	0.0	0.0	0.10271	*
				72.09511	-30.14806	106.80000	0.0	0.0	0.10029	*
				74.09029	-30.14806	106.80000	0.0	0.0	0.098327	*
				76.08547	-30.14806	106.80000	0.0	0.0	0.096640	*
				78.08065	-30.14806	106.80000	0.0	0.0	0.095047	*
				80.07583	-30.14806	106.80000	0.0	0.0	0.093387	*
				82.07101	-30.14806	106.80000	0.0	0.0	0.091523	*
				84.06619	-30.14806	106.80000	0.0	0.0	0.089348	*
				86.06137	-30.14806	106.80000	0.0	0.0	0.086789	*
				88.05655	-30.14806	106.80000	0.0	0.0	0.083809	*
				90.05173	-30.14806	106.80000	0.0	0.0	0.080406	*
				92.04691	-30.14806	106.80000	0.0	0.0	0.076610	*
				94.04209	-30.14806	106.80000	0.0	0.0	0.072476	*
				96.03727	-30.14806	106.80000	0.0	0.0	0.068077	*
				98.03245	-30.14806	106.80000	0.0	0.0	0.063497	*
				100.02763	-30.14806	106.80000	0.0	0.0	0.058821	*
				102.02281	-30.14806	106.80000	0.0	0.0	0.054130	*
				104.01799	-30.14806	106.80000	0.0	0.0	0.049497	*
				106.01317	-30.14806	106.80000	0.0	0.0	0.044982	*
				108.00835	-30.14806	106.80000	0.0	0.0	0.040633	*
				110.00353	-30.14806	106.80000	0.0	0.0	0.036488	*
				111.99871	-30.14806	106.80000	0.0	0.0	0.032570	*
				113.99388	-30.14806	106.80000	0.0	0.0	0.028897	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	-30.14806	106.80000	0.0	0.0	0.025474	*
				117.98424	-30.14806	106.80000	0.0	0.0	0.022303	*
				119.97942	-30.14806	106.80000	0.0	0.0	0.019380	*
				121.97460	-30.14806	106.80000	0.0	0.0	0.016698	*
				123.96978	-30.14806	106.80000	0.0	0.0	0.014246	*
				125.96496	-30.14806	106.80000	0.0	0.0	0.012013	*
				127.96014	-30.14806	106.80000	0.0	0.0	0.0099853	*
				129.95532	-30.14806	106.80000	0.0	0.0	0.0081499	*
				131.95050	-30.14806	106.80000	0.0	0.0	0.0064933	*
				133.94568	-30.14806	106.80000	0.0	0.0	0.0050021	*
				135.94086	-30.14806	106.80000	0.0	0.0	0.0036633	*
				137.93604	-30.14806	106.80000	0.0	0.0	0.0024644	*
				139.93122	-30.14806	106.80000	0.0	0.0	0.0013936	*
				141.92640	-30.14806	106.80000	0.0	0.0	439.80E-6	*
				143.92158	-30.14806	106.80000	0.0	0.0	-407.45E-6	*
				145.91676	-30.14806	106.80000	0.0	0.0	-0.0011579	*
				147.91194	-30.14806	106.80000	0.0	0.0	-0.0018204	*
				149.90712	-30.14806	106.80000	0.0	0.0	-0.0024034	*
				151.90230	-30.14806	106.80000	0.0	0.0	-0.0029144	*
				153.89748	-30.14806	106.80000	0.0	0.0	-0.0033605	*
				155.89266	-30.14806	106.80000	0.0	0.0	-0.0037481	*
				157.88784	-30.14806	106.80000	0.0	0.0	-0.0040829	*
				159.88302	-30.14806	106.80000	0.0	0.0	-0.0043704	*
				161.87820	-30.14806	106.80000	0.0	0.0	-0.0046154	*
				163.87338	-30.14806	106.80000	0.0	0.0	-0.0048222	*
				165.86856	-30.14806	106.80000	0.0	0.0	-0.0049948	*
				167.86374	-30.14806	106.80000	0.0	0.0	-0.0051369	*
				169.85892	-30.14806	106.80000	0.0	0.0	-0.0052518	*
				171.85410	-30.14806	106.80000	0.0	0.0	-0.0053422	*
				173.84928	-30.14806	106.80000	0.0	0.0	-0.0054111	*
				175.84446	-30.14806	106.80000	0.0	0.0	-0.0054606	*
				177.83964	-30.14806	106.80000	0.0	0.0	-0.0054931	*
				179.83482	-30.14806	106.80000	0.0	0.0	-0.0055104	*
				181.83000	-30.14806	106.80000	0.0	0.0	-0.0055143	*
				-95.50000	-28.27331	106.80000	0.0	0.0	0.0040744	*
				-93.50482	-28.27331	106.80000	0.0	0.0	0.0059938	*
				-91.50964	-28.27331	106.80000	0.0	0.0	0.0081815	*
				-89.51446	-28.27331	106.80000	0.0	0.0	0.010672	*
				-87.51928	-28.27331	106.80000	0.0	0.0	0.013506	*
				-85.52410	-28.27331	106.80000	0.0	0.0	0.016727	*
				-83.52892	-28.27331	106.80000	0.0	0.0	0.020386	*
				-81.53374	-28.27331	106.80000	0.0	0.0	0.024541	*
				-79.53856	-28.27331	106.80000	0.0	0.0	0.029258	*
				-77.54338	-28.27331	106.80000	0.0	0.0	0.034611	*
				-75.54820	-28.27331	106.80000	0.0	0.0	0.040686	*
				-73.55302	-28.27331	106.80000	0.0	0.0	0.047579	*
				-71.55784	-28.27331	106.80000	0.0	0.0	0.055401	*
				-69.56266	-28.27331	106.80000	0.0	0.0	0.064278	*
				-67.56748	-28.27331	106.80000	0.0	0.0	0.074356	*
				-65.57230	-28.27331	106.80000	0.0	0.0	0.085801	*
				-63.57712	-28.27331	106.80000	0.0	0.0	0.098802	*
				-61.58194	-28.27331	106.80000	0.0	0.0	0.11358	*
				-59.58676	-28.27331	106.80000	0.0	0.0	0.13038	*
				-57.59158	-28.27331	106.80000	0.0	0.0	0.14951	*
				-55.59640	-28.27331	106.80000	0.0	0.0	0.17129	*
				-53.60122	-28.27331	106.80000	0.0	0.0	0.19612	*
				-51.60604	-28.27331	106.80000	0.0	0.0	0.22445	*
				-49.61086	-28.27331	106.80000	0.0	0.0	0.25682	*
				-47.61568	-28.27331	106.80000	0.0	0.0	0.29385	*
				-45.62050	-28.27331	106.80000	0.0	0.0	0.33626	*
				-43.62532	-28.27331	106.80000	0.0	0.0	0.38490	*
				-41.63014	-28.27331	106.80000	0.0	0.0	0.44077	*
				-39.63496	-28.27331	106.80000	0.0	0.0	0.50502	*
				-37.63978	-28.27331	106.80000	0.10666	0.10034	0.57893	*
				-35.64460	-28.27331	106.80000	0.83387	0.92104	0.66392	*
				-33.64942	-28.27331	106.80000	1.6828	1.9829	1.5051	*
				-31.65424	-28.27331	106.80000	2.6456	3.1173	2.7041	*
				-29.65906	-28.27331	106.80000	3.0650	3.6114	3.6649	*
				-27.66388	-28.27331	106.80000	2.6652	4.5144	4.5824	*
				-25.66871	-28.27331	106.80000	1.6100	5.5813	5.2848	*
				-23.67353	-28.27331	106.80000	0.17774	6.8965	5.9339	*
				-21.67835	-28.27331	106.80000	0.19880	7.7135	6.5441	*
				-19.68317	-28.27331	106.80000	0.20866	8.0959	6.9046	*
				-17.68799	-28.27331	106.80000	-0.0056451	8.1289	7.0561	*
				-15.69281	-28.27331	106.80000	-0.0056482	8.1334	7.1628	*
				-13.69763	-28.27331	106.80000	-0.0056513	8.1379	7.2530	*
				-11.70245	-28.27331	106.80000	-0.0056544	8.1423	7.3263	*
				-9.70727	-28.27331	106.80000	-0.0056575	8.1468	7.3829	*
				-7.71209	-28.27331	106.80000	-0.0056606	8.1513	7.4238	*
				-5.71691	-28.27331	106.80000	-0.0056637	8.1557	7.4497	*
				-3.72173	-28.27331	106.80000	-0.0056668	8.1602	7.4610	*
				-1.72655	-28.27331	106.80000	-0.0056389	8.1200	7.4331	*
				0.26863	-28.27331	106.80000	-0.0056025	8.0677	7.3939	*
				2.26381	-28.27331	106.80000	-0.0055662	8.0153	7.3196	*
				4.25899	-28.27331	106.80000	-0.0055299	7.9630	7.2396	*
				6.25417	-28.27331	106.80000	-0.0054936	7.9108	7.1430	*
				8.24935	-28.27331	106.80000	-0.0054573	7.8585	7.0298	*
				10.24453	-28.27331	106.80000	-0.0054210	7.8062	6.9013	*
				12.23971	-28.27331	106.80000	-1.2022	7.4432	6.6359	*
				14.23489	-28.27331	106.80000	-1.5911	7.0887	6.2244	*
				16.23007	-28.27331	106.80000	-1.4993	6.6797	5.7533	*
				18.22525	-28.27331	106.80000	-1.4065	6.2665	5.2824	*
				20.22043	-28.27331	106.80000	-1.3274	5.9139	4.8108	*
				22.21561	-28.27331	106.80000	-1.1755	5.2374	4.1786	*
				24.21079	-28.27331	106.80000	-1.0051	4.4779	3.5181	*
				26.20597	-28.27331	106.80000	-0.84791	3.7777	2.9026	*
				28.20115	-28.27331	106.80000	-0.70411	3.1370	2.3323	*
				30.19633	-28.27331	106.80000	-0.72040	2.4117	1.7919	*
				32.19151	-28.27331	106.80000	-0.70548	1.6095	1.2431	*
				34.18669	-28.27331	106.80000	-0.53454	0.88075	0.60224	*
				36.18187	-28.27331	106.80000	-0.21572	0.26755	0.49621	*
				38.17705	-28.27331	106.80000	0.0	0.0	0.43577	*
				40.17223	-28.27331	106.80000	0.0	0.0	0.38335	*
				42.16741	-28.27331	106.80000	0.0	0.0	0.33809	*
				44.16259	-28.27331	106.80000	0.0	0.0	0.29915	*
				46.15777	-28.27331	106.80000	0.0	0.0	0.26577	*
				48.15295	-28.27331	106.80000	0.0	0.0	0.23723	*
				50.14813	-28.27331	106.80000	0.0	0.0	0.21294	*
				52.14331	-28.27331	106.80000	0.0	0.0	0.19236	*
				54.13849	-28.27331	106.80000	0.0	0.0	0.17503	*
				56.13367	-28.27331	106.80000	0.0	0.0	0.16055	*
				58.12885	-28.27331	106.80000	0.0	0.0	0.14859	*
				60.12403	-28.27331	106.80000	0.0	0.0	0.13883	*
				62.11921	-28.27331	106.80000	0.0	0.0	0.13099	*
				64.11439	-28.27331	106.80000	0.0	0.0	0.12481	*
				66.10957	-28.27331	106.80000	0.0	0.0	0.12006	*
				68.10475	-28.27331	106.80000	0.0	0.0	0.11650	*
				70.09993	-28.27331	106.80000	0.0	0.0	0.11389	*
				72.09511	-28.27331	106.80000	0.0	0.0	0.11200	*
				74.09029	-28.27331	106.80000	0.0	0.0	0.11059	*
				76.08547	-28.27331	106.80000	0.0	0.0	0.10943	*
				78.08065	-28.27331	106.80000	0.0	0.0	0.10830	*
				80.07583	-28.27331	106.80000	0.0	0.0	0.10700	*
				82.07101	-28.27331	106.80000	0.0	0.0	0.10536	*
				84.06619	-28.27331	106.80000	0.0	0.0	0.10325	*
				86.06137	-28.27331	106.80000	0.0	0.0	0.10057	*
				88.05655	-28.27331	106.80000	0.0	0.0	0.097285	*
				90.05173	-28.27331	106.80000	0.0	0.0	0.093413	*
				92.04691	-28.27331	106.80000	0.0	0.0	0.089001	*
				94.04209	-28.27331	106.80000	0.0	0.0	0.084134	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	-28.27331	106.80000	0.0	0.0	0.078919	*
				98.03245	-28.27331	106.80000	0.0	0.0	0.073475	*
				100.02763	-28.27331	106.80000	0.0	0.0	0.067918	*
				102.02281	-28.27331	106.80000	0.0	0.0	0.062358	*
				104.01799	-28.27331	106.80000	0.0	0.0	0.056888	*
				106.01317	-28.27331	106.80000	0.0	0.0	0.051583	*
				108.00835	-28.27331	106.80000	0.0	0.0	0.046503	*
				110.00353	-28.27331	106.80000	0.0	0.0	0.041687	*
				111.99871	-28.27331	106.80000	0.0	0.0	0.037162	*
				113.99388	-28.27331	106.80000	0.0	0.0	0.032941	*
				115.98906	-28.27331	106.80000	0.0	0.0	0.029030	*
				117.98424	-28.27331	106.80000	0.0	0.0	0.025424	*
				119.97942	-28.27331	106.80000	0.0	0.0	0.022117	*
				121.97460	-28.27331	106.80000	0.0	0.0	0.019095	*
				123.96978	-28.27331	106.80000	0.0	0.0	0.016343	*
				125.96496	-28.27331	106.80000	0.0	0.0	0.013847	*
				127.96014	-28.27331	106.80000	0.0	0.0	0.011588	*
				129.95532	-28.27331	106.80000	0.0	0.0	0.0095497	*
				131.95050	-28.27331	106.80000	0.0	0.0	0.0077153	*
				133.94568	-28.27331	106.80000	0.0	0.0	0.0060683	*
				135.94086	-28.27331	106.80000	0.0	0.0	0.0045931	*
				137.93604	-28.27331	106.80000	0.0	0.0	0.0032749	*
				139.93122	-28.27331	106.80000	0.0	0.0	0.0020997	*
				141.92640	-28.27331	106.80000	0.0	0.0	0.0010546	*
				143.92158	-28.27331	106.80000	0.0	0.0	127.43E-6	*
				145.91676	-28.27331	106.80000	0.0	0.0	-692.82E-6	*
				147.91194	-28.27331	106.80000	0.0	0.0	-0.0014164	*
				149.90712	-28.27331	106.80000	0.0	0.0	-0.0020528	*
				151.90230	-28.27331	106.80000	0.0	0.0	-0.0026105	*
				153.89748	-28.27331	106.80000	0.0	0.0	-0.0030974	*
				155.89266	-28.27331	106.80000	0.0	0.0	-0.0035206	*
				157.88784	-28.27331	106.80000	0.0	0.0	-0.0038867	*
				159.88302	-28.27331	106.80000	0.0	0.0	-0.0042014	*
				161.87820	-28.27331	106.80000	0.0	0.0	-0.0044701	*
				163.87338	-28.27331	106.80000	0.0	0.0	-0.0046977	*
				165.86856	-28.27331	106.80000	0.0	0.0	-0.0048885	*
				167.86374	-28.27331	106.80000	0.0	0.0	-0.0050464	*
				169.85892	-28.27331	106.80000	0.0	0.0	-0.0051750	*
				171.85410	-28.27331	106.80000	0.0	0.0	-0.0052776	*
				173.84928	-28.27331	106.80000	0.0	0.0	-0.0053569	*
				175.84446	-28.27331	106.80000	0.0	0.0	-0.0054156	*
				177.83964	-28.27331	106.80000	0.0	0.0	-0.0054560	*
				179.83482	-28.27331	106.80000	0.0	0.0	-0.0054802	*
				181.83000	-28.27331	106.80000	0.0	0.0	-0.0054902	*
				-95.50000	-26.39856	106.80000	0.0	0.0	0.0045156	*
				-93.50482	-26.39856	106.80000	0.0	0.0	0.0065082	*
				-91.50964	-26.39856	106.80000	0.0	0.0	0.0087808	*
				-89.51446	-26.39856	106.80000	0.0	0.0	0.011370	*
				-87.51928	-26.39856	106.80000	0.0	0.0	0.014318	*
				-85.52410	-26.39856	106.80000	0.0	0.0	0.017672	*
				-83.52892	-26.39856	106.80000	0.0	0.0	0.021487	*
				-81.53374	-26.39856	106.80000	0.0	0.0	0.025823	*
				-79.53856	-26.39856	106.80000	0.0	0.0	0.030750	*
				-77.54338	-26.39856	106.80000	0.0	0.0	0.036350	*
				-75.54820	-26.39856	106.80000	0.0	0.0	0.042714	*
				-73.55302	-26.39856	106.80000	0.0	0.0	0.049946	*
				-71.55784	-26.39856	106.80000	0.0	0.0	0.058166	*
				-69.56266	-26.39856	106.80000	0.0	0.0	0.067512	*
				-67.56748	-26.39856	106.80000	0.0	0.0	0.078142	*
				-65.57230	-26.39856	106.80000	0.0	0.0	0.090240	*
				-63.57712	-26.39856	106.80000	0.0	0.0	0.10401	*
				-61.58194	-26.39856	106.80000	0.0	0.0	0.11971	*
				-59.58676	-26.39856	106.80000	0.0	0.0	0.13761	*
				-57.59158	-26.39856	106.80000	0.0	0.0	0.15805	*
				-55.59640	-26.39856	106.80000	0.0	0.0	0.18140	*
				-53.60122	-26.39856	106.80000	0.0	0.0	0.20813	*
				-51.60604	-26.39856	106.80000	0.0	0.0	0.23876	*
				-49.61086	-26.39856	106.80000	0.0	0.0	0.27394	*
				-47.61568	-26.39856	106.80000	0.0	0.0	0.31441	*
				-45.62050	-26.39856	106.80000	0.0	0.0	0.36107	*
				-43.62532	-26.39856	106.80000	0.0	0.0	0.41503	*
				-41.63014	-26.39856	106.80000	0.0	0.0	0.47759	*
				-39.63496	-26.39856	106.80000	0.0	0.0	0.55036	*
				-37.63978	-26.39856	106.80000	0.72414	0.56146	0.63527	*
				-35.64460	-26.39856	106.80000	1.5260	1.4187	1.3676	*
				-33.64942	-26.39856	106.80000	2.2201	2.5187	2.4444	*
				-31.65424	-26.39856	106.80000	3.3637	3.9634	3.9339	*
				-29.65906	-26.39856	106.80000	4.2942	5.0598	5.2797	*
				-27.66388	-26.39856	106.80000	4.4378	5.6598	6.1769	*
				-25.66871	-26.39856	106.80000	2.7492	6.8005	6.9488	*
				-23.67353	-26.39856	106.80000	0.25001	8.8431	7.9269	*
				-21.67835	-26.39856	106.80000	0.25391	9.8516	8.7432	*
				-19.68317	-26.39856	106.80000	0.26641	10.337	9.2313	*
				-17.68799	-26.39856	106.80000	-0.0071983	10.365	9.4206	*
				-15.69281	-26.39856	106.80000	-0.0072023	10.371	9.5583	*
				-13.69763	-26.39856	106.80000	-0.0072064	10.377	9.6726	*
				-11.70245	-26.39856	106.80000	-0.0072105	10.383	9.7632	*
				-9.70727	-26.39856	106.80000	-0.0072146	10.389	9.8320	*
				-7.71209	-26.39856	106.80000	-0.0072186	10.395	9.8811	*
				-5.71691	-26.39856	106.80000	-0.0072227	10.401	9.9120	*
				-3.72173	-26.39856	106.80000	-0.0072268	10.407	9.9256	*
				-1.72655	-26.39856	106.80000	-0.0071924	10.357	9.8884	*
				0.26863	-26.39856	106.80000	-0.0071477	10.293	9.8247	*
				2.26381	-26.39856	106.80000	-0.0071030	10.228	9.7427	*
				4.25899	-26.39856	106.80000	-0.0070583	10.164	9.6405	*
				6.25417	-26.39856	106.80000	-0.0070136	10.100	9.5159	*
				8.24935	-26.39856	106.80000	-0.0069690	10.035	9.3666	*
				10.24453	-26.39856	106.80000	-0.0069243	9.9710	9.1934	*
				12.23971	-26.39856	106.80000	-2.0887	9.5559	8.8855	*
				14.23489	-26.39856	106.80000	-2.0574	9.1663	8.3376	*
				16.23007	-26.39856	106.80000	-1.9678	8.7670	7.7941	*
				18.22525	-26.39856	106.80000	-1.8767	8.3614	7.2618	*
				20.22043	-26.39856	106.80000	-1.7841	7.9487	6.7392	*
				22.21561	-26.39856	106.80000	-1.5684	6.9877	5.9214	*
				24.21079	-26.39856	106.80000	-1.3544	6.0341	5.1308	*
				26.20597	-26.39856	106.80000	-1.1538	5.1406	4.3954	*
				28.20115	-26.39856	106.80000	-0.98147	4.3728	3.7149	*
				30.19633	-26.39856	106.80000	-1.1525	3.2904	3.0518	*
				32.19151	-26.39856	106.80000	-1.1939	2.2215	2.2366	*
				34.18669	-26.39856	106.80000	-1.0249	1.3328	1.3680	*
				36.18187	-26.39856	106.80000	-0.67340	0.64185	0.61060	*
				38.17705	-26.39856	106.80000	-0.18028	0.13054	0.47476	*
				40.17223	-26.39856	106.80000	0.0	0.0	0.41507	*
				42.16741	-26.39856	106.80000	0.0	0.0	0.36422	*
				44.16259	-26.39856	106.80000	0.0	0.0	0.32100	*
				46.15777	-26.39856	106.80000	0.0	0.0	0.28431	*
				48.15295	-26.39856	106.80000	0.0	0.0	0.25325	*
				50.14813	-26.39856	106.80000	0.0	0.0	0.22704	*
				52.14331	-26.39856	106.80000	0.0	0.0	0.20503	*
				54.13849	-26.39856	106.80000	0.0	0.0	0.18668	*
				56.13367	-26.39856	106.80000	0.0	0.0	0.17152	*
				58.12885	-26.39856	106.80000	0.0	0.0	0.15916	*
				60.12403	-26.39856	106.80000	0.0	0.0	0.14926	*
				62.11921	-26.39856	106.80000	0.0	0.0	0.14150	*
				64.11439	-26.39856	106.80000	0.0	0.0	0.13560	*
				66.10957	-26.39856	106.80000	0.0	0.0	0.13129	*
				68.10475	-26.39856	106.80000	0.0	0.0	0.12832	*
				70.09993	-26.39856	106.80000	0.0	0.0	0.12641	*
				72.09511	-26.39856	106.80000	0.0	0.0	0.12529	*
				74.09029	-26.39856	106.80000	0.0	0.0	0.12468	*

Oasys

Job No.	Sheet No.	Rev.

Drg. Ref.

Made by	Date	Checked	Date
	20-Sep-2024		

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	-26.39856	106.80000	0.0	0.0	0.12429	*
				78.08065	-26.39856	106.80000	0.0	0.0	0.12384	*
				80.07583	-26.39856	106.80000	0.0	0.0	0.12308	*
				82.07101	-26.39856	106.80000	0.0	0.0	0.12179	*
				84.06619	-26.39856	106.80000	0.0	0.0	0.11980	*
				86.06137	-26.39856	106.80000	0.0	0.0	0.11699	*
				88.05655	-26.39856	106.80000	0.0	0.0	0.11335	*
				90.05173	-26.39856	106.80000	0.0	0.0	0.10888	*
				92.04691	-26.39856	106.80000	0.0	0.0	0.10367	*
				94.04209	-26.39856	106.80000	0.0	0.0	0.097859	*
				96.03727	-26.39856	106.80000	0.0	0.0	0.091597	*
				98.03245	-26.39856	106.80000	0.0	0.0	0.085053	*
				100.02763	-26.39856	106.80000	0.0	0.0	0.078389	*
				102.02281	-26.39856	106.80000	0.0	0.0	0.071749	*
				104.01799	-26.39856	106.80000	0.0	0.0	0.065254	*
				106.01317	-26.39856	106.80000	0.0	0.0	0.058996	*
				108.00835	-26.39856	106.80000	0.0	0.0	0.053042	*
				110.00353	-26.39856	106.80000	0.0	0.0	0.047437	*
				111.99871	-26.39856	106.80000	0.0	0.0	0.042205	*
				113.99388	-26.39856	106.80000	0.0	0.0	0.037356	*
				115.98906	-26.39856	106.80000	0.0	0.0	0.032888	*
				117.98424	-26.39856	106.80000	0.0	0.0	0.028793	*
				119.97942	-26.39856	106.80000	0.0	0.0	0.025056	*
				121.97460	-26.39856	106.80000	0.0	0.0	0.021657	*
				123.96978	-26.39856	106.80000	0.0	0.0	0.018577	*
				125.96496	-26.39856	106.80000	0.0	0.0	0.015792	*
				127.96014	-26.39856	106.80000	0.0	0.0	0.013282	*
				129.95532	-26.39856	106.80000	0.0	0.0	0.011025	*
				131.95050	-26.39856	106.80000	0.0	0.0	0.0089992	*
				133.94568	-26.39856	106.80000	0.0	0.0	0.0071856	*
				135.94086	-26.39856	106.80000	0.0	0.0	0.0055651	*
				137.93604	-26.39856	106.80000	0.0	0.0	0.0041202	*
				139.93122	-26.39856	106.80000	0.0	0.0	0.0028346	*
				141.92640	-26.39856	106.80000	0.0	0.0	0.0016932	*
				143.92158	-26.39856	106.80000	0.0	0.0	682.14E-6	*
				145.91676	-26.39856	106.80000	0.0	0.0	-211.27E-6	*
				147.91194	-26.39856	106.80000	0.0	0.0	-998.68E-6	*
				149.90712	-26.39856	106.80000	0.0	0.0	-0.0016907	*
				151.90230	-26.39856	106.80000	0.0	0.0	-0.0022969	*
				153.89748	-26.39856	106.80000	0.0	0.0	-0.0028261	*
				155.89266	-26.39856	106.80000	0.0	0.0	-0.0032862	*
				157.88784	-26.39856	106.80000	0.0	0.0	-0.0036844	*
				159.88302	-26.39856	106.80000	0.0	0.0	-0.0040272	*
				161.87820	-26.39856	106.80000	0.0	0.0	-0.0043204	*
				163.87338	-26.39856	106.80000	0.0	0.0	-0.0045694	*
				165.86856	-26.39856	106.80000	0.0	0.0	-0.0047788	*
				167.86374	-26.39856	106.80000	0.0	0.0	-0.0049529	*
				169.85892	-26.39856	106.80000	0.0	0.0	-0.0050957	*
				171.85410	-26.39856	106.80000	0.0	0.0	-0.0052106	*
				173.84928	-26.39856	106.80000	0.0	0.0	-0.0053006	*
				175.84446	-26.39856	106.80000	0.0	0.0	-0.0053686	*
				177.83964	-26.39856	106.80000	0.0	0.0	-0.0054172	*
				179.83482	-26.39856	106.80000	0.0	0.0	-0.0054485	*
				181.83000	-26.39856	106.80000	0.0	0.0	-0.0054646	*
				-95.50000	-24.52381	106.80000	0.0	0.0	0.0049362	*
				-93.50482	-24.52381	106.80000	0.0	0.0	0.0069988	*
				-91.50964	-24.52381	106.80000	0.0	0.0	0.0093526	*
				-89.51446	-24.52381	106.80000	0.0	0.0	0.012036	*
				-87.51928	-24.52381	106.80000	0.0	0.0	0.015094	*
				-85.52410	-24.52381	106.80000	0.0	0.0	0.018576	*
				-83.52892	-24.52381	106.80000	0.0	0.0	0.022540	*
				-81.53374	-24.52381	106.80000	0.0	0.0	0.027050	*
				-79.53856	-24.52381	106.80000	0.0	0.0	0.032182	*
				-77.54338	-24.52381	106.80000	0.0	0.0	0.038020	*
				-75.54820	-24.52381	106.80000	0.0	0.0	0.044663	*
				-73.55302	-24.52381	106.80000	0.0	0.0	0.052224	*
				-71.55784	-24.52381	106.80000	0.0	0.0	0.060830	*
				-69.56266	-24.52381	106.80000	0.0	0.0	0.070632	*
				-67.56748	-24.52381	106.80000	0.0	0.0	0.081801	*
				-65.57230	-24.52381	106.80000	0.0	0.0	0.094536	*
				-63.57712	-24.52381	106.80000	0.0	0.0	0.10907	*
				-61.58194	-24.52381	106.80000	0.0	0.0	0.12567	*
				-59.58676	-24.52381	106.80000	0.0	0.0	0.14465	*
				-57.59158	-24.52381	106.80000	0.0	0.0	0.16638	*
				-55.59640	-24.52381	106.80000	0.0	0.0	0.19130	*
				-53.60122	-24.52381	106.80000	0.0	0.0	0.21991	*
				-51.60604	-24.52381	106.80000	0.0	0.0	0.25285	*
				-49.61086	-24.52381	106.80000	0.0	0.0	0.29085	*
				-47.61568	-24.52381	106.80000	0.0	0.0	0.33481	*
				-45.62050	-24.52381	106.80000	0.0	0.0	0.38582	*
				-43.62532	-24.52381	106.80000	0.0	0.0	0.44525	*
				-41.63014	-24.52381	106.80000	0.0	0.0	0.51479	*
				-39.63496	-24.52381	106.80000	0.32031	0.15629	0.59660	*
				-37.63978	-24.52381	106.80000	1.2729	0.74838	0.97006	*
				-35.64460	-24.52381	106.80000	2.1603	1.5621	2.0980	*
				-33.64942	-24.52381	106.80000	2.9496	2.6906	3.4323	*
				-31.65424	-24.52381	106.80000	3.6694	4.3237	4.7711	*
				-29.65906	-24.52381	106.80000	5.3765	6.3351	6.7950	*
				-27.66388	-24.52381	106.80000	6.1553	7.2528	8.1760	*
				-25.66871	-24.52381	106.80000	5.1014	8.0325	9.1499	*
				-23.67353	-24.52381	106.80000	0.45009	10.807	10.341	*
				-21.67835	-24.52381	106.80000	0.31107	12.069	11.439	*
				-19.68317	-24.52381	106.80000	0.32649	12.668	12.099	*
				-17.68799	-24.52381	106.80000	-0.0088150	12.694	12.346	*
				-15.69281	-24.52381	106.80000	-0.0088200	12.701	12.532	*
				-13.69763	-24.52381	106.80000	-0.0088250	12.708	12.679	*
				-11.70245	-24.52381	106.80000	-0.0088300	12.715	12.791	*
				-9.70727	-24.52381	106.80000	-0.0088350	12.722	12.874	*
				-7.71209	-24.52381	106.80000	-0.0088400	12.730	12.932	*
				-5.71691	-24.52381	106.80000	-0.0088450	12.737	12.969	*
				-3.72173	-24.52381	106.80000	-0.0088500	12.744	12.985	*
				-1.72655	-24.52381	106.80000	-0.0088093	12.685	12.936	*
				0.26863	-24.52381	106.80000	-0.0087562	12.609	12.855	*
				2.26381	-24.52381	106.80000	-0.0087030	12.532	12.752	*
				4.25899	-24.52381	106.80000	-0.0086500	12.456	12.623	*
				6.25417	-24.52381	106.80000	-0.0085969	12.379	12.463	*
				8.24935	-24.52381	106.80000	-0.0085438	12.303	12.264	*
				10.24453	-24.52381	106.80000	-0.0084907	12.227	12.019	*
				12.23971	-24.52381	106.80000	-2.6306	11.720	11.569	*
				14.23489	-24.52381	106.80000	-2.5413	11.322	10.873	*
				16.23007	-24.52381	106.80000	-2.4513	10.921	10.208	*
				18.22525	-24.52381	106.80000	-2.3604	10.517	9.5686	*
				20.22043	-24.52381	106.80000	-2.2469	10.011	8.8899	*
				22.21561	-24.52381	106.80000	-1.9899	8.8655	7.8419	*
				24.21079	-24.52381	106.80000	-1.7471	7.7837	6.8677	*
				26.20597	-24.52381	106.80000	-1.5184	6.7648	5.9629	*
				28.20115	-24.52381	106.80000	-1.3478	5.7574	5.1291	*
				30.19633	-24.52381	106.80000	-1.7438	3.9648	4.2346	*
				32.19151	-24.52381	106.80000	-1.7842	2.5015	3.2181	*
				34.18669	-24.52381	106.80000	-1.5859	1.4890	2.1645	*
				36.18187	-24.52381	106.80000	-1.2188	0.81521	1.2064	*
				38.17705	-24.52381	106.80000	-0.65354	0.33498	0.51487	*
				40.17223	-24.52381	106.80000	0.0	0.0	0.44722	*
				42.16741	-24.52381	106.80000	0.0	0.0	0.39043	*
				44.16259	-24.52381	106.80000	0.0	0.0	0.34275	*
				46.15777	-24.52381	106.80000	0.0	0.0	0.30271	*
				48.15295	-24.52381	106.80000	0.0	0.0	0.26912	*
				50.14813	-24.52381	106.80000	0.0	0.0	0.24104	*
				52.14331	-24.52381	106.80000	0.0	0.0	0.21767	*
				54.13849	-24.52381	106.80000	0.0	0.0	0.19839	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	-24.52381	106.80000	0.0	0.0	0.18265	*
				58.12885	-24.52381	106.80000	0.0	0.0	0.17002	*
				60.12403	-24.52381	106.80000	0.0	0.0	0.16011	*
				62.11921	-24.52381	106.80000	0.0	0.0	0.15260	*
				64.11439	-24.52381	106.80000	0.0	0.0	0.14717	*
				66.10957	-24.52381	106.80000	0.0	0.0	0.14354	*
				68.10475	-24.52381	106.80000	0.0	0.0	0.14142	*
				70.09993	-24.52381	106.80000	0.0	0.0	0.14051	*
				72.09511	-24.52381	106.80000	0.0	0.0	0.14048	*
				74.09029	-24.52381	106.80000	0.0	0.0	0.14100	*
				76.08547	-24.52381	106.80000	0.0	0.0	0.14170	*
				78.08065	-24.52381	106.80000	0.0	0.0	0.14224	*
				80.07583	-24.52381	106.80000	0.0	0.0	0.14227	*
				82.07101	-24.52381	106.80000	0.0	0.0	0.14150	*
				84.06619	-24.52381	106.80000	0.0	0.0	0.13973	*
				86.06137	-24.52381	106.80000	0.0	0.0	0.13680	*
				88.05655	-24.52381	106.80000	0.0	0.0	0.13268	*
				90.05173	-24.52381	106.80000	0.0	0.0	0.12744	*
				92.04691	-24.52381	106.80000	0.0	0.0	0.12119	*
				94.04209	-24.52381	106.80000	0.0	0.0	0.11413	*
				96.03727	-24.52381	106.80000	0.0	0.0	0.10651	*
				98.03245	-24.52381	106.80000	0.0	0.0	0.098543	*
				100.02763	-24.52381	106.80000	0.0	0.0	0.090471	*
				102.02281	-24.52381	106.80000	0.0	0.0	0.082479	*
				104.01799	-24.52381	106.80000	0.0	0.0	0.074721	*
				106.01317	-24.52381	106.80000	0.0	0.0	0.067306	*
				108.00835	-24.52381	106.80000	0.0	0.0	0.060311	*
				110.00353	-24.52381	106.80000	0.0	0.0	0.053777	*
				111.99871	-24.52381	106.80000	0.0	0.0	0.047725	*
				113.99388	-24.52381	106.80000	0.0	0.0	0.042155	*
				115.98906	-24.52381	106.80000	0.0	0.0	0.037058	*
				117.98424	-24.52381	106.80000	0.0	0.0	0.032414	*
				119.97942	-24.52381	106.80000	0.0	0.0	0.028199	*
				121.97460	-24.52381	106.80000	0.0	0.0	0.024385	*
				123.96978	-24.52381	106.80000	0.0	0.0	0.020943	*
				125.96496	-24.52381	106.80000	0.0	0.0	0.017846	*
				127.96014	-24.52381	106.80000	0.0	0.0	0.015064	*
				129.95532	-24.52381	106.80000	0.0	0.0	0.012571	*
				131.95050	-24.52381	106.80000	0.0	0.0	0.010342	*
				133.94568	-24.52381	106.80000	0.0	0.0	0.0083505	*
				135.94086	-24.52381	106.80000	0.0	0.0	0.0065760	*
				137.93604	-24.52381	106.80000	0.0	0.0	0.0049974	*
				139.93122	-24.52381	106.80000	0.0	0.0	0.0035956	*
				141.92640	-24.52381	106.80000	0.0	0.0	0.0023533	*
				143.92158	-24.52381	106.80000	0.0	0.0	0.0012546	*
				145.91676	-24.52381	106.80000	0.0	0.0	284.93E-6	*
				147.91194	-24.52381	106.80000	0.0	0.0	-568.78E-6	*
				149.90712	-24.52381	106.80000	0.0	0.0	-0.0013185	*
				151.90230	-24.52381	106.80000	0.0	0.0	-0.0019749	*
				153.89748	-24.52381	106.80000	0.0	0.0	-0.0025478	*
				155.89266	-24.52381	106.80000	0.0	0.0	-0.0030459	*
				157.88784	-24.52381	106.80000	0.0	0.0	-0.0034772	*
				159.88302	-24.52381	106.80000	0.0	0.0	-0.0038488	*
				161.87820	-24.52381	106.80000	0.0	0.0	-0.0041671	*
				163.87338	-24.52381	106.80000	0.0	0.0	-0.0044379	*
				165.86856	-24.52381	106.80000	0.0	0.0	-0.0046663	*
				167.86374	-24.52381	106.80000	0.0	0.0	-0.0048570	*
				169.85892	-24.52381	106.80000	0.0	0.0	-0.0050142	*
				171.85410	-24.52381	106.80000	0.0	0.0	-0.0051416	*
				173.84928	-24.52381	106.80000	0.0	0.0	-0.0052425	*
				175.84446	-24.52381	106.80000	0.0	0.0	-0.0053201	*
				177.83964	-24.52381	106.80000	0.0	0.0	-0.0053769	*
				179.83482	-24.52381	106.80000	0.0	0.0	-0.0054153	*
				181.83000	-24.52381	106.80000	0.0	0.0	-0.0054376	*
				-95.50000	-22.64906	106.80000	0.0	0.0	0.0053329	*
				-93.50482	-22.64906	106.80000	0.0	0.0	0.0074617	*
				-91.50964	-22.64906	106.80000	0.0	0.0	0.0098926	*
				-89.51446	-22.64906	106.80000	0.0	0.0	0.012666	*
				-87.51928	-22.64906	106.80000	0.0	0.0	0.015828	*
				-85.52410	-22.64906	106.80000	0.0	0.0	0.019432	*
				-83.52892	-22.64906	106.80000	0.0	0.0	0.023537	*
				-81.53374	-22.64906	106.80000	0.0	0.0	0.028214	*
				-79.53856	-22.64906	106.80000	0.0	0.0	0.033540	*
				-77.54338	-22.64906	106.80000	0.0	0.0	0.039606	*
				-75.54820	-22.64906	106.80000	0.0	0.0	0.046516	*
				-73.55302	-22.64906	106.80000	0.0	0.0	0.054391	*
				-71.55784	-22.64906	106.80000	0.0	0.0	0.063368	*
				-69.56266	-22.64906	106.80000	0.0	0.0	0.073608	*
				-67.56748	-22.64906	106.80000	0.0	0.0	0.085296	*
				-65.57230	-22.64906	106.80000	0.0	0.0	0.098646	*
				-63.57712	-22.64906	106.80000	0.0	0.0	0.11391	*
				-61.58194	-22.64906	106.80000	0.0	0.0	0.13139	*
				-59.58676	-22.64906	106.80000	0.0	0.0	0.15141	*
				-57.59158	-22.64906	106.80000	0.0	0.0	0.17441	*
				-55.59640	-22.64906	106.80000	0.0	0.0	0.20085	*
				-53.60122	-22.64906	106.80000	0.0	0.0	0.23132	*
				-51.60604	-22.64906	106.80000	0.0	0.0	0.26652	*
				-49.61086	-22.64906	106.80000	0.0	0.0	0.30730	*
				-47.61568	-22.64906	106.80000	0.0	0.0	0.35472	*
				-45.62050	-22.64906	106.80000	0.0	0.0	0.41006	*
				-43.62532	-22.64906	106.80000	0.0	0.0	0.47499	*
				-41.63014	-22.64906	106.80000	0.0	0.0	0.55161	*
				-39.63496	-22.64906	106.80000	0.72079	0.22174	0.64271	*
				-37.63978	-22.64906	106.80000	1.7286	0.65756	1.4313	*
				-35.64460	-22.64906	106.80000	2.7085	1.3116	2.7441	*
				-33.64942	-22.64906	106.80000	3.6419	2.3217	4.1897	*
				-31.65424	-22.64906	106.80000	4.6208	4.0608	5.7607	*
				-29.65906	-22.64906	106.80000	5.6064	6.6060	7.6597	*
				-27.66388	-22.64906	106.80000	7.6792	9.0483	10.546	*
				-25.66871	-22.64906	106.80000	8.0586	9.4954	12.015	*
				-23.67353	-22.64906	106.80000	1.1107	12.614	13.370	*
				-21.67835	-22.64906	106.80000	0.37165	14.420	14.938	*
				-19.68317	-22.64906	106.80000	0.39026	15.142	15.809	*
				-17.68799	-22.64906	106.80000	-0.010532	15.166	16.167	*
				-15.69281	-22.64906	106.80000	-0.010538	15.175	16.461	*
				-13.69763	-22.64906	106.80000	-0.010544	15.183	16.658	*
				-11.70245	-22.64906	106.80000	-0.010550	15.192	16.794	*
				-9.70727	-22.64906	106.80000	-0.010556	15.200	16.892	*
				-7.71209	-22.64906	106.80000	-0.010562	15.209	16.960	*
				-5.71691	-22.64906	106.80000	-0.010568	15.217	17.003	*
				-3.72173	-22.64906	106.80000	-0.010573	15.226	17.022	*
				-1.72655	-22.64906	106.80000	-0.010526	15.158	16.959	*
				0.26863	-22.64906	106.80000	-0.010465	15.069	16.856	*
				2.26381	-22.64906	106.80000	-0.010403	14.981	16.727	*
				4.25899	-22.64906	106.80000	-0.010342	14.892	16.567	*
				6.25417	-22.64906	106.80000	-0.010280	14.803	16.365	*
				8.24935	-22.64906	106.80000	-0.010219	14.715	16.098	*
				10.24453	-22.64906	106.80000	-0.010157	14.626	15.716	*
				12.23971	-22.64906	106.80000	-3.1465	14.019	14.967	*
				14.23489	-22.64906	106.80000	-3.0536	13.605	14.040	*
				16.23007	-22.64906	106.80000	-2.9606	13.190	13.197	*
				18.22525	-22.64906	106.80000	-2.8674	12.775	12.402	*
				20.22043	-22.64906	106.80000	-2.7047	12.051	11.427	*
				22.21561	-22.64906	106.80000	-2.4157	10.763	10.109	*
				24.21079	-22.64906	106.80000	-2.1416	9.5413	8.8825	*
				26.20597	-22.64906	106.80000	-1.8821	8.3855	7.7404	*
				28.20115	-22.64906	106.80000	-1.9844	6.7939	6.6461	*
				30.19633	-22.64906	106.80000	-2.6225	4.1978	5.3379	*
				32.19151	-22.64906	106.80000	-2.6143	2.3886	4.0347	*
				34.18669	-22.64906	106.80000	-2.3796	1.4008	2.9516	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				36.18187	-22.64906	106.80000	-1.9135	0.81795	1.8178	*
				38.17705	-22.64906	106.80000	-1.1806	0.39379	0.80383	*
				40.17223	-22.64906	106.80000	-0.27333	0.074518	0.47904	*
				42.16741	-22.64906	106.80000	0.0	0.0	0.41613	*
				44.16259	-22.64906	106.80000	0.0	0.0	0.36396	*
				46.15777	-22.64906	106.80000	0.0	0.0	0.32061	*
				48.15295	-22.64906	106.80000	0.0	0.0	0.28460	*
				50.14813	-22.64906	106.80000	0.0	0.0	0.25474	*
				52.14331	-22.64906	106.80000	0.0	0.0	0.23014	*
				54.13849	-22.64906	106.80000	0.0	0.0	0.21004	*
				56.13367	-22.64906	106.80000	0.0	0.0	0.19386	*
				58.12885	-22.64906	106.80000	0.0	0.0	0.18111	*
				60.12403	-22.64906	106.80000	0.0	0.0	0.17138	*
				62.11921	-22.64906	106.80000	0.0	0.0	0.16431	*
				64.11439	-22.64906	106.80000	0.0	0.0	0.15960	*
				66.10957	-22.64906	106.80000	0.0	0.0	0.15693	*
				68.10475	-22.64906	106.80000	0.0	0.0	0.15599	*
				70.09993	-22.64906	106.80000	0.0	0.0	0.15645	*
				72.09511	-22.64906	106.80000	0.0	0.0	0.15795	*
				74.09029	-22.64906	106.80000	0.0086599	0.086303	0.16005	*
				76.08547	-22.64906	106.80000	0.0047537	0.23117	0.16232	*
				78.08065	-22.64906	106.80000	160.43E-6	0.26423	0.16426	*
				80.07583	-22.64906	106.80000	176.63E-6	0.29090	0.16545	*
				82.07101	-22.64906	106.80000	192.93E-6	0.31775	0.16547	*
				84.06619	-22.64906	106.80000	209.34E-6	0.34478	0.16404	*
				86.06137	-22.64906	106.80000	206.33E-6	0.33983	0.16098	*
				88.05655	-22.64906	106.80000	189.65E-6	0.31236	0.15626	*
				90.05173	-22.64906	106.80000	172.86E-6	0.28470	0.14996	*
				92.04691	-22.64906	106.80000	155.94E-6	0.25684	0.14231	*
				94.04209	-22.64906	106.80000	-0.0061321	0.21345	0.13359	*
				96.03727	-22.64906	106.80000	-0.0054243	0.053131	0.12415	*
				98.03245	-22.64906	106.80000	0.0	0.0	0.11433	*
				100.02763	-22.64906	106.80000	0.0	0.0	0.10444	*
				102.02281	-22.64906	106.80000	0.0	0.0	0.094745	*
				104.01799	-22.64906	106.80000	0.0	0.0	0.085423	*
				106.01317	-22.64906	106.80000	0.0	0.0	0.076604	*
				108.00835	-22.64906	106.80000	0.0	0.0	0.068365	*
				110.00353	-22.64906	106.80000	0.0	0.0	0.060742	*
				111.99871	-22.64906	106.80000	0.0	0.0	0.053741	*
				113.99388	-22.64906	106.80000	0.0	0.0	0.047349	*
				115.98906	-22.64906	106.80000	0.0	0.0	0.041542	*
				117.98424	-22.64906	106.80000	0.0	0.0	0.036285	*
				119.97942	-22.64906	106.80000	0.0	0.0	0.031541	*
				121.97460	-22.64906	106.80000	0.0	0.0	0.027272	*
				123.96978	-22.64906	106.80000	0.0	0.0	0.023438	*
				125.96496	-22.64906	106.80000	0.0	0.0	0.020003	*
				127.96014	-22.64906	106.80000	0.0	0.0	0.016929	*
				129.95532	-22.64906	106.80000	0.0	0.0	0.014185	*
				131.95050	-22.64906	106.80000	0.0	0.0	0.011738	*
				133.94568	-22.64906	106.80000	0.0	0.0	0.0095588	*
				135.94086	-22.64906	106.80000	0.0	0.0	0.0076220	*
				137.93604	-22.64906	106.80000	0.0	0.0	0.0059030	*
				139.93122	-22.64906	106.80000	0.0	0.0	0.0043798	*
				141.92640	-22.64906	106.80000	0.0	0.0	0.0030323	*
				143.92158	-22.64906	106.80000	0.0	0.0	0.0018423	*
				145.91676	-22.64906	106.80000	0.0	0.0	793.63E-6	*
				147.91194	-22.64906	106.80000	0.0	0.0	-128.64E-6	*
				149.90712	-22.64906	106.80000	0.0	0.0	-937.82E-6	*
				151.90230	-22.64906	106.80000	0.0	0.0	-0.0016459	*
				153.89748	-22.64906	106.80000	0.0	0.0	-0.0022636	*
				155.89266	-22.64906	106.80000	0.0	0.0	-0.0028007	*
				157.88784	-22.64906	106.80000	0.0	0.0	-0.0032659	*
				159.88302	-22.64906	106.80000	0.0	0.0	-0.0036669	*
				161.87820	-22.64906	106.80000	0.0	0.0	-0.0040108	*
				163.87338	-22.64906	106.80000	0.0	0.0	-0.0043038	*
				165.86856	-22.64906	106.80000	0.0	0.0	-0.0045515	*
				167.86374	-22.64906	106.80000	0.0	0.0	-0.0047591	*
				169.85892	-22.64906	106.80000	0.0	0.0	-0.0049309	*
				171.85410	-22.64906	106.80000	0.0	0.0	-0.0050710	*
				173.84928	-22.64906	106.80000	0.0	0.0	-0.0051830	*
				175.84446	-22.64906	106.80000	0.0	0.0	-0.0052701	*
				177.83964	-22.64906	106.80000	0.0	0.0	-0.0053352	*
				179.83482	-22.64906	106.80000	0.0	0.0	-0.0053809	*
				181.83000	-22.64906	106.80000	0.0	0.0	-0.0054095	*
				-95.50000	-20.77432	106.80000	0.0	0.0	0.0057027	*
				-93.50482	-20.77432	106.80000	0.0	0.0	0.0078935	*
				-91.50964	-20.77432	106.80000	0.0	0.0	0.010396	*
				-89.51446	-20.77432	106.80000	0.0	0.0	0.013254	*
				-87.51928	-20.77432	106.80000	0.0	0.0	0.016514	*
				-85.52410	-20.77432	106.80000	0.0	0.0	0.020232	*
				-83.52892	-20.77432	106.80000	0.0	0.0	0.024471	*
				-81.53374	-20.77432	106.80000	0.0	0.0	0.029303	*
				-79.53856	-20.77432	106.80000	0.0	0.0	0.034811	*
				-77.54338	-20.77432	106.80000	0.0	0.0	0.041092	*
				-75.54820	-20.77432	106.80000	0.0	0.0	0.048255	*
				-73.55302	-20.77432	106.80000	0.0	0.0	0.056427	*
				-71.55784	-20.77432	106.80000	0.0	0.0	0.065755	*
				-69.56266	-20.77432	106.80000	0.0	0.0	0.076410	*
				-67.56748	-20.77432	106.80000	0.0	0.0	0.088589	*
				-65.57230	-20.77432	106.80000	0.0	0.0	0.10252	*
				-63.57712	-20.77432	106.80000	0.0	0.0	0.11849	*
				-61.58194	-20.77432	106.80000	0.0	0.0	0.13680	*
				-59.58676	-20.77432	106.80000	0.0	0.0	0.15782	*
				-57.59158	-20.77432	106.80000	0.0	0.0	0.18202	*
				-55.59640	-20.77432	106.80000	0.0	0.0	0.20993	*
				-53.60122	-20.77432	106.80000	0.0	0.0	0.24218	*
				-51.60604	-20.77432	106.80000	0.0	0.0	0.27956	*
				-49.61086	-20.77432	106.80000	0.0	0.0	0.32303	*
				-47.61568	-20.77432	106.80000	0.0	0.0	0.37379	*
				-45.62050	-20.77432	106.80000	0.0	0.0	0.43335	*
				-43.62532	-20.77432	106.80000	0.0	0.0	0.50364	*
				-41.63014	-20.77432	106.80000	0.0	0.0	0.58720	*
				-39.63496	-20.77432	106.80000	1.0765	0.15166	0.68747	*
				-37.63978	-20.77432	106.80000	2.2515	0.39606	1.7929	*
				-35.64460	-20.77432	106.80000	3.3343	0.76097	3.2562	*
				-33.64942	-20.77432	106.80000	4.4016	1.3846	4.7163	*
				-31.65424	-20.77432	106.80000	5.5250	2.6174	6.4089	*
				-29.65906	-20.77432	106.80000	6.5230	5.2247	8.6114	*
				-27.66388	-20.77432	106.80000	7.7864	9.1746	11.711	*
				-25.66871	-20.77432	106.80000	9.9892	11.770	15.860	*
				-23.67353	-20.77432	106.80000	Point lies within an excavation.			*
				-21.67835	-20.77432	106.80000	Point lies within an excavation.			*
				-19.68317	-20.77432	106.80000	Point lies within an excavation.			*
				-17.68799	-20.77432	106.80000	Point lies within an excavation.			*
				-15.69281	-20.77432	106.80000	Point lies within an excavation.			*
				-13.69763	-20.77432	106.80000	Point lies within an excavation.			*
				-11.70245	-20.77432	106.80000	Point lies within an excavation.			*
				-9.70727	-20.77432	106.80000	Point lies within an excavation.			*
				-7.71209	-20.77432	106.80000	Point lies within an excavation.			*
				-5.71691	-20.77432	106.80000	Point lies within an excavation.			*
				-3.72173	-20.77432	106.80000	Point lies within an excavation.			*
				-1.72655	-20.77432	106.80000	Point lies within an excavation.			*
				0.26863	-20.77432	106.80000	Point lies within an excavation.			*
				2.26381	-20.77432	106.80000	Point lies within an excavation.			*
				4.25899	-20.77432	106.80000	Point lies within an excavation.			*
				6.25417	-20.77432	106.80000	Point lies within an excavation.			*
				8.24935	-20.77432	106.80000	Point lies within an excavation.			*
				10.24453	-20.77432	106.80000	Point lies within an excavation.			*
				12.23971	-20.77432	106.80000	Point lies within an excavation.			*
				14.23489	-20.77432	106.80000	-3.6050	16.061	18.120	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				16.23007	-20.77432	106.80000	-3.5064	15.622	17.033	*
				18.22525	-20.77432	106.80000	-3.4083	15.185	16.014	*
				20.22043	-20.77432	106.80000	-3.1803	14.169	14.594	*
				22.21561	-20.77432	106.80000	-2.8567	12.727	12.922	*
				24.21079	-20.77432	106.80000	-2.5486	11.355	11.358	*
				26.20597	-20.77432	106.80000	-2.2559	10.051	9.8785	*
				28.20115	-20.77432	106.80000	-3.0807	6.9201	8.1816	*
				30.19633	-20.77432	106.80000	-3.9150	3.3748	6.2198	*
				32.19151	-20.77432	106.80000	-4.0782	1.8976	4.9800	*
				34.18669	-20.77432	106.80000	-3.4742	1.0791	3.7054	*
				36.18187	-20.77432	106.80000	-2.6859	0.62294	2.4038	*
				38.17705	-20.77432	106.80000	-1.7181	0.31737	1.1734	*
				40.17223	-20.77432	106.80000	-0.62346	0.095565	0.50956	*
				42.16741	-20.77432	106.80000	0.0	0.0	0.44063	*
				44.16259	-20.77432	106.80000	0.0	0.0	0.38414	*
				46.15777	-20.77432	106.80000	0.0	0.0	0.33767	*
				48.15295	-20.77432	106.80000	0.0	0.0	0.29940	*
				50.14813	-20.77432	106.80000	0.0	0.0	0.26795	*
				52.14331	-20.77432	106.80000	0.0	0.0	0.24226	*
				54.13849	-20.77432	106.80000	0.0	0.0	0.22152	*
				56.13367	-20.77432	106.80000	0.0	0.0	0.20506	*
				58.12885	-20.77432	106.80000	0.0	0.0	0.19237	*
				60.12403	-20.77432	106.80000	0.0	0.0	0.18302	*
				62.11921	-20.77432	106.80000	0.0	0.0	0.17665	*
				64.11439	-20.77432	106.80000	0.0	0.0	0.17293	*
				66.10957	-20.77432	106.80000	0.0	0.0	0.17156	*
				68.10475	-20.77432	106.80000	0.0	0.0	0.17223	*
				70.09993	-20.77432	106.80000	0.12411	0.33991	0.17458	*
				72.09511	-20.77432	106.80000	0.17908	0.78169	0.17818	*
				74.09029	-20.77432	106.80000	0.13797	1.1903	0.18251	*
				76.08547	-20.77432	106.80000	0.035060	1.4974	0.29469	*
				78.08065	-20.77432	106.80000	0.0010153	1.6722	0.31631	*
				80.07583	-20.77432	106.80000	0.0011146	1.8357	0.33219	*
				82.07101	-20.77432	106.80000	0.0012140	1.9994	0.34654	*
				84.06619	-20.77432	106.80000	0.0013134	2.1632	0.35897	*
				86.06137	-20.77432	106.80000	0.0012910	2.1263	0.35383	*
				88.05655	-20.77432	106.80000	0.0011833	1.9489	0.33550	*
				90.05173	-20.77432	106.80000	0.0010754	1.7712	0.31481	*
				92.04691	-20.77432	106.80000	967.46E-6	1.5934	0.29210	*
				94.04209	-20.77432	106.80000	-0.046006	1.3986	0.25487	*
				96.03727	-20.77432	106.80000	-0.12767	1.0786	0.14516	*
				98.03245	-20.77432	106.80000	-0.15103	0.67581	0.13288	*
				100.02763	-20.77432	106.80000	-0.089247	0.25448	0.12063	*
				102.02281	-20.77432	106.80000	0.0	0.0	0.10876	*
				104.01799	-20.77432	106.80000	0.0	0.0	0.097499	*
				106.01317	-20.77432	106.80000	0.0	0.0	0.086974	*
				108.00835	-20.77432	106.80000	0.0	0.0	0.077254	*
				110.00353	-20.77432	106.80000	0.0	0.0	0.068356	*
				111.99871	-20.77432	106.80000	0.0	0.0	0.060263	*
				113.99388	-20.77432	106.80000	0.0	0.0	0.052939	*
				115.98906	-20.77432	106.80000	0.0	0.0	0.046335	*
				117.98424	-20.77432	106.80000	0.0	0.0	0.040399	*
				119.97942	-20.77432	106.80000	0.0	0.0	0.035075	*
				121.97460	-20.77432	106.80000	0.0	0.0	0.030310	*
				123.96978	-20.77432	106.80000	0.0	0.0	0.026053	*
				125.96496	-20.77432	106.80000	0.0	0.0	0.022254	*
				127.96014	-20.77432	106.80000	0.0	0.0	0.018870	*
				129.95532	-20.77432	106.80000	0.0	0.0	0.015858	*
				131.95050	-20.77432	106.80000	0.0	0.0	0.013181	*
				133.94568	-20.77432	106.80000	0.0	0.0	0.010805	*
				135.94086	-20.77432	106.80000	0.0	0.0	0.0086984	*
				137.93604	-20.77432	106.80000	0.0	0.0	0.0068329	*
				139.93122	-20.77432	106.80000	0.0	0.0	0.0051833	*
				141.92640	-20.77432	106.80000	0.0	0.0	0.0037267	*
				143.92158	-20.77432	106.80000	0.0	0.0	0.0024425	*
				145.91676	-20.77432	106.80000	0.0	0.0	0.0013123	*
				147.91194	-20.77432	106.80000	0.0	0.0	319.57E-6	*
				149.90712	-20.77432	106.80000	0.0	0.0	-550.63E-6	*
				151.90230	-20.77432	106.80000	0.0	0.0	-0.0013116	*
				153.89748	-20.77432	106.80000	0.0	0.0	-0.0019751	*
				155.89266	-20.77432	106.80000	0.0	0.0	-0.0025519	*
				157.88784	-20.77432	106.80000	0.0	0.0	-0.0030515	*
				159.88302	-20.77432	106.80000	0.0	0.0	-0.0034825	*
				161.87820	-20.77432	106.80000	0.0	0.0	-0.0038523	*
				163.87338	-20.77432	106.80000	0.0	0.0	-0.0041678	*
				165.86856	-20.77432	106.80000	0.0	0.0	-0.0044352	*
				167.86374	-20.77432	106.80000	0.0	0.0	-0.0046597	*
				169.85892	-20.77432	106.80000	0.0	0.0	-0.0048462	*
				171.85410	-20.77432	106.80000	0.0	0.0	-0.0049991	*
				173.84928	-20.77432	106.80000	0.0	0.0	-0.0051223	*
				175.84446	-20.77432	106.80000	0.0	0.0	-0.0052191	*
				177.83964	-20.77432	106.80000	0.0	0.0	-0.0052926	*
				179.83482	-20.77432	106.80000	0.0	0.0	-0.0053455	*
				181.83000	-20.77432	106.80000	0.0	0.0	-0.0053804	*
				-95.50000	-18.89957	106.80000	0.0	0.0	0.0060427	*
				-93.50482	-18.89957	106.80000	0.0	0.0	0.0082906	*
				-91.50964	-18.89957	106.80000	0.0	0.0	0.010860	*
				-89.51446	-18.89957	106.80000	0.0	0.0	0.013795	*
				-87.51928	-18.89957	106.80000	0.0	0.0	0.017145	*
				-85.52410	-18.89957	106.80000	0.0	0.0	0.020969	*
				-83.52892	-18.89957	106.80000	0.0	0.0	0.025331	*
				-81.53374	-18.89957	106.80000	0.0	0.0	0.030308	*
				-79.53856	-18.89957	106.80000	0.0	0.0	0.035986	*
				-77.54338	-18.89957	106.80000	0.0	0.0	0.042466	*
				-75.54820	-18.89957	106.80000	0.0	0.0	0.049863	*
				-73.55302	-18.89957	106.80000	0.0	0.0	0.058311	*
				-71.55784	-18.89957	106.80000	0.0	0.0	0.067966	*
				-69.56266	-18.89957	106.80000	0.0	0.0	0.079007	*
				-67.56748	-18.89957	106.80000	0.0	0.0	0.091645	*
				-65.57230	-18.89957	106.80000	0.0	0.0	0.10613	*
				-63.57712	-18.89957	106.80000	0.0	0.0	0.12274	*
				-61.58194	-18.89957	106.80000	0.0	0.0	0.14183	*
				-59.58676	-18.89957	106.80000	0.0	0.0	0.16380	*
				-57.59158	-18.89957	106.80000	0.0	0.0	0.18913	*
				-55.59640	-18.89957	106.80000	0.0	0.0	0.21840	*
				-53.60122	-18.89957	106.80000	0.0	0.0	0.25233	*
				-51.60604	-18.89957	106.80000	0.0	0.0	0.29176	*
				-49.61086	-18.89957	106.80000	0.0	0.0	0.33777	*
				-47.61568	-18.89957	106.80000	0.0	0.0	0.39168	*
				-45.62050	-18.89957	106.80000	0.0	0.0	0.45521	*
				-43.62532	-18.89957	106.80000	0.0	0.0	0.53055	*
				-41.63014	-18.89957	106.80000	0.0	0.0	0.62065	*
				-39.63496	-18.89957	106.80000	1.3157	-0.0046304	0.73940	*
				-37.63978	-18.89957	106.80000	2.6736	0.0053132	2.0542	*
				-35.64460	-18.89957	106.80000	4.0141	0.040064	3.6441	*
				-33.64942	-18.89957	106.80000	5.5427	0.12969	5.3040	*
				-31.65424	-18.89957	106.80000	7.1394	0.33772	7.1931	*
				-29.65906	-18.89957	106.80000	8.6123	0.88869	9.4527	*
				-27.66388	-18.89957	106.80000	9.0006	3.5549	12.017	*
				-25.66871	-18.89957	106.80000	Point lies within an excavation.			*
				-23.67353	-18.89957	106.80000	Point lies within an excavation.			*
				-21.67835	-18.89957	106.80000	Point lies within an excavation.			*
				-19.68317	-18.89957	106.80000	Point lies within an excavation.			*
				-17.68799	-18.89957	106.80000	Point lies within an excavation.			*
				-15.69281	-18.89957	106.80000	Point lies within an excavation.			*
				-13.69763	-18.89957	106.80000	Point lies within an excavation.			*
				-11.70245	-18.89957	106.80000	Point lies within an excavation.			*
				-9.70727	-18.89957	106.80000	Point lies within an excavation.			*
				-7.71209	-18.89957	106.80000	Point lies within an excavation.			*
				-5.71691	-18.89957	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-3.72173	-18.89957	106.80000	Point lies within an excavation.			*
				-1.72655	-18.89957	106.80000	Point lies within an excavation.			*
				0.26863	-18.89957	106.80000	Point lies within an excavation.			*
				2.26381	-18.89957	106.80000	Point lies within an excavation.			*
				4.25899	-18.89957	106.80000	Point lies within an excavation.			*
				6.25417	-18.89957	106.80000	Point lies within an excavation.			*
				8.24935	-18.89957	106.80000	Point lies within an excavation.			*
				10.24453	-18.89957	106.80000	Point lies within an excavation.			*
				12.23971	-18.89957	106.80000	Point lies within an excavation.			*
				14.23489	-18.89957	106.80000	Point lies within an excavation.			*
				16.23007	-18.89957	106.80000	Point lies within an excavation.			*
				18.22525	-18.89957	106.80000	Point lies within an excavation.			*
				20.22043	-18.89957	106.80000	Point lies within an excavation.			*
				22.21561	-18.89957	106.80000	-3.3236	14.808	16.645	*
				24.21079	-18.89957	106.80000	-2.9790	13.272	14.635	*
				26.20597	-18.89957	106.80000	-2.6504	11.808	12.623	*
				28.20115	-18.89957	106.80000	-5.7938	4.0266	9.2534	*
				30.19633	-18.89957	106.80000	-6.8477	1.6723	7.6662	*
				32.19151	-18.89957	106.80000	-6.0114	0.86853	5.8959	*
				34.18669	-18.89957	106.80000	-4.7186	0.47885	4.2968	*
				36.18187	-18.89957	106.80000	-3.4438	0.26896	2.8164	*
				38.17705	-18.89957	106.80000	-2.1948	0.13973	1.4168	*
				40.17223	-18.89957	106.80000	-0.89339	0.047996	0.53765	*
				42.16741	-18.89957	106.80000	0.0	0.0	0.46316	*
				44.16259	-18.89957	106.80000	0.0	0.0	0.40276	*
				46.15777	-18.89957	106.80000	0.0	0.0	0.35350	*
				48.15295	-18.89957	106.80000	0.0	0.0	0.31325	*
				50.14813	-18.89957	106.80000	0.0	0.0	0.28044	*
				52.14331	-18.89957	106.80000	0.0	0.0	0.25389	*
				54.13849	-18.89957	106.80000	0.0	0.0	0.23270	*
				56.13367	-18.89957	106.80000	0.0	0.0	0.21617	*
				58.12885	-18.89957	106.80000	0.0	0.0	0.20374	*
				60.12403	-18.89957	106.80000	0.0	0.0	0.19501	*
				62.11921	-18.89957	106.80000	0.0	0.0	0.18960	*
				64.11439	-18.89957	106.80000	0.0	0.0	0.18721	*
				66.10957	-18.89957	106.80000	0.026531	0.029662	0.18758	*
				68.10475	-18.89957	106.80000	0.31465	0.48388	0.19039	*
				70.09993	-18.89957	106.80000	0.45644	1.0251	0.38449	*
				72.09511	-18.89957	106.80000	0.44799	1.6268	0.81467	*
				74.09029	-18.89957	106.80000	0.30608	2.2321	1.1349	*
				76.08547	-18.89957	106.80000	0.074776	2.7496	1.3414	*
				78.08065	-18.89957	106.80000	0.0018701	3.0800	1.4599	*
				80.07583	-18.89957	106.80000	0.0020524	3.3804	1.5844	*
				82.07101	-18.89957	106.80000	0.0022349	3.6809	1.7066	*
				84.06619	-18.89957	106.80000	0.0024175	3.9816	1.8259	*
				86.06137	-18.89957	106.80000	0.0023758	3.9129	1.7961	*
				88.05655	-18.89957	106.80000	0.0021770	3.5855	1.6606	*
				90.05173	-18.89957	106.80000	0.0019781	3.2579	1.5219	*
				92.04691	-18.89957	106.80000	0.0017791	2.9302	1.3805	*
				94.04209	-18.89957	106.80000	-0.098507	2.5618	1.2460	*
				96.03727	-18.89957	106.80000	-0.28639	2.0355	1.0163	*
				98.03245	-18.89957	106.80000	-0.39035	1.4457	0.68153	*
				100.02763	-18.89957	106.80000	-0.37697	0.87603	0.24518	*
				102.02281	-18.89957	106.80000	-0.23550	0.37612	0.12477	*
				104.01799	-18.89957	106.80000	0.0	0.0	0.11108	*
				106.01317	-18.89957	106.80000	0.0	0.0	0.098486	*
				108.00835	-18.89957	106.80000	0.0	0.0	0.087010	*
				110.00353	-18.89957	106.80000	0.0	0.0	0.076631	*
				111.99871	-18.89957	106.80000	0.0	0.0	0.067290	*
				113.99388	-18.89957	106.80000	0.0	0.0	0.058915	*
				115.98906	-18.89957	106.80000	0.0	0.0	0.051426	*
				117.98424	-18.89957	106.80000	0.0	0.0	0.044743	*
				119.97942	-18.89957	106.80000	0.0	0.0	0.038787	*
				121.97460	-18.89957	106.80000	0.0	0.0	0.033487	*
				123.96978	-18.89957	106.80000	0.0	0.0	0.028775	*
				125.96496	-18.89957	106.80000	0.0	0.0	0.024590	*
				127.96014	-18.89957	106.80000	0.0	0.0	0.020876	*
				129.95532	-18.89957	106.80000	0.0	0.0	0.017583	*
				131.95050	-18.89957	106.80000	0.0	0.0	0.014665	*
				133.94568	-18.89957	106.80000	0.0	0.0	0.012083	*
				135.94086	-18.89957	106.80000	0.0	0.0	0.0097993	*
				137.93604	-18.89957	106.80000	0.0	0.0	0.0077820	*
				139.93122	-18.89957	106.80000	0.0	0.0	0.0060019	*
				141.92640	-18.89957	106.80000	0.0	0.0	0.0044329	*
				143.92158	-18.89957	106.80000	0.0	0.0	0.0030519	*
				145.91676	-18.89957	106.80000	0.0	0.0	0.0018383	*
				147.91194	-18.89957	106.80000	0.0	0.0	773.43E-6	*
				149.90712	-18.89957	106.80000	0.0	0.0	-159.01E-6	*
				151.90230	-18.89957	106.80000	0.0	0.0	-973.73E-6	*
				153.89748	-18.89957	106.80000	0.0	0.0	-0.0016838	*
				155.89266	-18.89957	106.80000	0.0	0.0	-0.0023009	*
				157.88784	-18.89957	106.80000	0.0	0.0	-0.0028354	*
				159.88302	-18.89957	106.80000	0.0	0.0	-0.0032965	*
				161.87820	-18.89957	106.80000	0.0	0.0	-0.0036925	*
				163.87338	-18.89957	106.80000	0.0	0.0	-0.0040308	*
				165.86856	-18.89957	106.80000	0.0	0.0	-0.0043178	*
				167.86374	-18.89957	106.80000	0.0	0.0	-0.0045594	*
				169.85892	-18.89957	106.80000	0.0	0.0	-0.0047607	*
				171.85410	-18.89957	106.80000	0.0	0.0	-0.0049265	*
				173.84928	-18.89957	106.80000	0.0	0.0	-0.0050608	*
				175.84446	-18.89957	106.80000	0.0	0.0	-0.0051672	*
				177.83964	-18.89957	106.80000	0.0	0.0	-0.0052491	*
				179.83482	-18.89957	106.80000	0.0	0.0	-0.0053094	*
				181.83000	-18.89957	106.80000	0.0	0.0	-0.0053505	*
				-95.50000	-17.02482	106.80000	0.0	0.0	0.0063501	*
				-93.50482	-17.02482	106.80000	0.0	0.0	0.0086499	*
				-91.50964	-17.02482	106.80000	0.0	0.0	0.011280	*
				-89.51446	-17.02482	106.80000	0.0	0.0	0.014285	*
				-87.51928	-17.02482	106.80000	0.0	0.0	0.017717	*
				-85.52410	-17.02482	106.80000	0.0	0.0	0.021637	*
				-83.52892	-17.02482	106.80000	0.0	0.0	0.026111	*
				-81.53374	-17.02482	106.80000	0.0	0.0	0.031220	*
				-79.53856	-17.02482	106.80000	0.0	0.0	0.037052	*
				-77.54338	-17.02482	106.80000	0.0	0.0	0.043713	*
				-75.54820	-17.02482	106.80000	0.0	0.0	0.051324	*
				-73.55302	-17.02482	106.80000	0.0	0.0	0.060025	*
				-71.55784	-17.02482	106.80000	0.0	0.0	0.069977	*
				-69.56266	-17.02482	106.80000	0.0	0.0	0.081372	*
				-67.56748	-17.02482	106.80000	0.0	0.0	0.094430	*
				-65.57230	-17.02482	106.80000	0.0	0.0	0.10941	*
				-63.57712	-17.02482	106.80000	0.0	0.0	0.12662	*
				-61.58194	-17.02482	106.80000	0.0	0.0	0.14643	*
				-59.58676	-17.02482	106.80000	0.0	0.0	0.16926	*
				-57.59158	-17.02482	106.80000	0.0	0.0	0.19563	*
				-55.59640	-17.02482	106.80000	0.0	0.0	0.22616	*
				-53.60122	-17.02482	106.80000	0.0	0.0	0.26162	*
				-51.60604	-17.02482	106.80000	0.0	0.0	0.30293	*
				-49.61086	-17.02482	106.80000	0.0	0.0	0.35126	*
				-47.61568	-17.02482	106.80000	0.0	0.0	0.40806	*
				-45.62050	-17.02482	106.80000	0.0	0.0	0.47520	*
				-43.62532	-17.02482	106.80000	0.0	0.0	0.55512	*
				-41.63014	-17.02482	106.80000	0.0	0.0	0.65112	*
				-39.63496	-17.02482	106.80000	1.3804	-0.17285	0.76771	*
				-37.63978	-17.02482	106.80000	2.8948	-0.40633	2.0947	*
				-35.64460	-17.02482	106.80000	4.4594	-0.71995	3.7609	*
				-33.64942	-17.02482	106.80000	6.2402	-1.0449	5.5146	*
				-31.65424	-17.02482	106.80000	8.1900	-1.3713	7.5413	*
				-29.65906	-17.02482	106.80000	10.254	-1.7170	10.060	*
				-27.66388	-17.02482	106.80000	12.493	-2.0919	13.389	*
				-25.66871	-17.02482	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	-17.02482	106.80000	Point lies within an excavation.			*
				-21.67835	-17.02482	106.80000	Point lies within an excavation.			*
				-19.68317	-17.02482	106.80000	Point lies within an excavation.			*
				-17.68799	-17.02482	106.80000	Point lies within an excavation.			*
				-15.69281	-17.02482	106.80000	Point lies within an excavation.			*
				-13.69763	-17.02482	106.80000	Point lies within an excavation.			*
				-11.70245	-17.02482	106.80000	Point lies within an excavation.			*
				-9.70727	-17.02482	106.80000	Point lies within an excavation.			*
				-7.71209	-17.02482	106.80000	Point lies within an excavation.			*
				-5.71691	-17.02482	106.80000	Point lies within an excavation.			*
				-3.72173	-17.02482	106.80000	Point lies within an excavation.			*
				-1.72655	-17.02482	106.80000	Point lies within an excavation.			*
				0.26863	-17.02482	106.80000	Point lies within an excavation.			*
				2.26381	-17.02482	106.80000	Point lies within an excavation.			*
				4.25899	-17.02482	106.80000	Point lies within an excavation.			*
				6.25417	-17.02482	106.80000	Point lies within an excavation.			*
				8.24935	-17.02482	106.80000	Point lies within an excavation.			*
				10.24453	-17.02482	106.80000	Point lies within an excavation.			*
				12.23971	-17.02482	106.80000	Point lies within an excavation.			*
				14.23489	-17.02482	106.80000	Point lies within an excavation.			*
				16.23007	-17.02482	106.80000	Point lies within an excavation.			*
				18.22525	-17.02482	106.80000	Point lies within an excavation.			*
				20.22043	-17.02482	106.80000	Point lies within an excavation.			*
				22.21561	-17.02482	106.80000	Point lies within an excavation.			*
				24.21079	-17.02482	106.80000	Point lies within an excavation.			*
				26.20597	-17.02482	106.80000	Point lies within an excavation.			*
				28.20115	-17.02482	106.80000	-11.889	0.0	11.937	*
				30.19633	-17.02482	106.80000	-9.7315	0.0	8.9226	*
				32.19151	-17.02482	106.80000	-7.7279	0.0	6.6326	*
				34.18669	-17.02482	106.80000	-5.8140	0.0	4.7649	*
				36.18187	-17.02482	106.80000	-4.1341	0.0	3.1128	*
				38.17705	-17.02482	106.80000	-2.6005	0.0	1.5673	*
				40.17223	-17.02482	106.80000	-1.0668	0.0	0.56212	*
				42.16741	-17.02482	106.80000	0.0	0.0	0.48295	*
				44.16259	-17.02482	106.80000	0.0	0.0	0.41929	*
				46.15777	-17.02482	106.80000	0.0	0.0	0.36774	*
				48.15295	-17.02482	106.80000	0.0	0.0	0.32589	*
				50.14813	-17.02482	106.80000	0.0	0.0	0.29203	*
				52.14331	-17.02482	106.80000	0.0	0.0	0.26488	*
				54.13849	-17.02482	106.80000	0.0	0.0	0.24346	*
				56.13367	-17.02482	106.80000	0.0	0.0	0.22707	*
				58.12885	-17.02482	106.80000	0.0	0.0	0.21515	*
				60.12403	-17.02482	106.80000	0.0	0.0	0.20728	*
				62.11921	-17.02482	106.80000	0.0	0.0	0.20314	*
				64.11439	-17.02482	106.80000	0.0	0.0	0.20248	*
				66.10957	-17.02482	106.80000	0.46935	0.40623	0.20508	*
				68.10475	-17.02482	106.80000	0.74829	0.88786	0.56612	*
				70.09993	-17.02482	106.80000	0.87469	1.5429	1.1172	*
				72.09511	-17.02482	106.80000	0.80017	2.3260	1.7889	*
				74.09029	-17.02482	106.80000	0.53317	3.1791	2.3182	*
				76.08547	-17.02482	106.80000	0.12916	3.9801	2.6518	*
				78.08065	-17.02482	106.80000	0.0027248	4.4877	2.8640	*
				80.07583	-17.02482	106.80000	0.0029902	4.9249	3.0882	*
				82.07101	-17.02482	106.80000	0.0032557	5.3622	3.3090	*
				84.06619	-17.02482	106.80000	0.0035214	5.7997	3.5256	*
				86.06137	-17.02482	106.80000	0.0034607	5.6997	3.4734	*
				88.05655	-17.02482	106.80000	0.0031708	5.2224	3.2310	*
				90.05173	-17.02482	106.80000	0.0028809	4.7448	2.9841	*
				92.04691	-17.02482	106.80000	0.0025908	4.2671	2.7334	*
				94.04209	-17.02482	106.80000	-0.17066	3.6909	2.5029	*
				96.03727	-17.02482	106.80000	-0.50016	2.8891	2.1309	*
				98.03245	-17.02482	106.80000	-0.70207	2.0670	1.5799	*
				100.02763	-17.02482	106.80000	-0.73672	1.3331	0.93113	*
				102.02281	-17.02482	106.80000	-0.60228	0.73368	0.38883	*
				104.01799	-17.02482	106.80000	-0.32860	0.28546	0.12628	*
				106.01317	-17.02482	106.80000	0.0	0.0	0.11119	*
				108.00835	-17.02482	106.80000	0.0	0.0	0.097642	*
				110.00353	-17.02482	106.80000	0.0	0.0	0.085555	*
				111.99871	-17.02482	106.80000	0.0	0.0	0.074802	*
				113.99388	-17.02482	106.80000	0.0	0.0	0.065256	*
				115.98906	-17.02482	106.80000	0.0	0.0	0.056793	*
				117.98424	-17.02482	106.80000	0.0	0.0	0.049296	*
				119.97942	-17.02482	106.80000	0.0	0.0	0.042658	*
				121.97460	-17.02482	106.80000	0.0	0.0	0.036785	*
				123.96978	-17.02482	106.80000	0.0	0.0	0.031590	*
				125.96496	-17.02482	106.80000	0.0	0.0	0.026996	*
				127.96014	-17.02482	106.80000	0.0	0.0	0.022936	*
				129.95532	-17.02482	106.80000	0.0	0.0	0.019348	*
				131.95050	-17.02482	106.80000	0.0	0.0	0.016180	*
				133.94568	-17.02482	106.80000	0.0	0.0	0.013384	*
				135.94086	-17.02482	106.80000	0.0	0.0	0.010918	*
				137.93604	-17.02482	106.80000	0.0	0.0	0.0087448	*
				139.93122	-17.02482	106.80000	0.0	0.0	0.0068306	*
				141.92640	-17.02482	106.80000	0.0	0.0	0.0051467	*
				143.92158	-17.02482	106.80000	0.0	0.0	0.0036669	*
				145.91676	-17.02482	106.80000	0.0	0.0	0.0023683	*
				147.91194	-17.02482	106.80000	0.0	0.0	0.0012303	*
				149.90712	-17.02482	106.80000	0.0	0.0	234.78E-6	*
				151.90230	-17.02482	106.80000	0.0	0.0	-634.35E-6	*
				153.89748	-17.02482	106.80000	0.0	0.0	-0.0013914	*
				155.89266	-17.02482	106.80000	0.0	0.0	-0.0020491	*
				157.88784	-17.02482	106.80000	0.0	0.0	-0.0026186	*
				159.88302	-17.02482	106.80000	0.0	0.0	-0.0031101	*
				161.87820	-17.02482	106.80000	0.0	0.0	-0.0035324	*
				163.87338	-17.02482	106.80000	0.0	0.0	-0.0038934	*
				165.86856	-17.02482	106.80000	0.0	0.0	-0.0042001	*
				167.86374	-17.02482	106.80000	0.0	0.0	-0.0044587	*
				169.85892	-17.02482	106.80000	0.0	0.0	-0.0046749	*
				171.85410	-17.02482	106.80000	0.0	0.0	-0.0048535	*
				173.84928	-17.02482	106.80000	0.0	0.0	-0.0049989	*
				175.84446	-17.02482	106.80000	0.0	0.0	-0.0051149	*
				177.83964	-17.02482	106.80000	0.0	0.0	-0.0052052	*
				179.83482	-17.02482	106.80000	0.0	0.0	-0.0052726	*
				181.83000	-17.02482	106.80000	0.0	0.0	-0.0053201	*
				-95.50000	-15.15007	106.80000	0.0	0.0	0.0066226	*
				-93.50482	-15.15007	106.80000	0.0	0.0	0.0089683	*
				-91.50964	-15.15007	106.80000	0.0	0.0	0.011652	*
				-89.51446	-15.15007	106.80000	0.0	0.0	0.014719	*
				-87.51928	-15.15007	106.80000	0.0	0.0	0.018225	*
				-85.52410	-15.15007	106.80000	0.0	0.0	0.022230	*
				-83.52892	-15.15007	106.80000	0.0	0.0	0.026804	*
				-81.53374	-15.15007	106.80000	0.0	0.0	0.032029	*
				-79.53856	-15.15007	106.80000	0.0	0.0	0.038000	*
				-77.54338	-15.15007	106.80000	0.0	0.0	0.044823	*
				-75.54820	-15.15007	106.80000	0.0	0.0	0.052624	*
				-73.55302	-15.15007	106.80000	0.0	0.0	0.061550	*
				-71.55784	-15.15007	106.80000	0.0	0.0	0.071768	*
				-69.56266	-15.15007	106.80000	0.0	0.0	0.083478	*
				-67.56748	-15.15007	106.80000	0.0	0.0	0.096911	*
				-65.57230	-15.15007	106.80000	0.0	0.0	0.11234	*
				-63.57712	-15.15007	106.80000	0.0	0.0	0.13008	*
				-61.58194	-15.15007	106.80000	0.0	0.0	0.15053	*
				-59.58676	-15.15007	106.80000	0.0	0.0	0.17412	*
				-57.59158	-15.15007	106.80000	0.0	0.0	0.20142	*
				-55.59640	-15.15007	106.80000	0.0	0.0	0.23308	*
				-53.60122	-15.15007	106.80000	0.0	0.0	0.26991	*
				-51.60604	-15.15007	106.80000	0.0	0.0	0.31289	*
				-49.61086	-15.15007	106.80000	0.0	0.0	0.36327	*
				-47.61568	-15.15007	106.80000	0.0	0.0	0.42261	*
				-45.62050	-15.15007	106.80000	0.0	0.0	0.49292	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	-15.15007	106.80000	0.0	0.0	0.57683	*
				-41.63014	-15.15007	106.80000	0.0	0.0	0.67787	*
				-39.63496	-15.15007	106.80000	1.2246	-0.20504	0.80093	*
				-37.63978	-15.15007	106.80000	2.7881	-0.46684	1.9821	*
				-35.64460	-15.15007	106.80000	4.3686	-0.73148	3.6522	*
				-33.64942	-15.15007	106.80000	6.1255	-1.0257	5.4370	*
				-31.65424	-15.15007	106.80000	8.1118	-1.3582	7.4825	*
				-29.65906	-15.15007	106.80000	10.203	-1.7084	10.009	*
				-27.66388	-15.15007	106.80000	12.459	-2.0862	13.312	*
				-25.66871	-15.15007	106.80000	Point lies within an excavation.			*
				-23.67353	-15.15007	106.80000	Point lies within an excavation.			*
				-21.67835	-15.15007	106.80000	Point lies within an excavation.			*
				-19.68317	-15.15007	106.80000	Point lies within an excavation.			*
				-17.68799	-15.15007	106.80000	Point lies within an excavation.			*
				-15.69281	-15.15007	106.80000	Point lies within an excavation.			*
				-13.69763	-15.15007	106.80000	Point lies within an excavation.			*
				-11.70245	-15.15007	106.80000	Point lies within an excavation.			*
				-9.70727	-15.15007	106.80000	Point lies within an excavation.			*
				-7.71209	-15.15007	106.80000	Point lies within an excavation.			*
				-5.71691	-15.15007	106.80000	Point lies within an excavation.			*
				-3.72173	-15.15007	106.80000	Point lies within an excavation.			*
				-1.72655	-15.15007	106.80000	Point lies within an excavation.			*
				0.26863	-15.15007	106.80000	Point lies within an excavation.			*
				2.26381	-15.15007	106.80000	Point lies within an excavation.			*
				4.25899	-15.15007	106.80000	Point lies within an excavation.			*
				6.25417	-15.15007	106.80000	Point lies within an excavation.			*
				8.24935	-15.15007	106.80000	Point lies within an excavation.			*
				10.24453	-15.15007	106.80000	Point lies within an excavation.			*
				12.23971	-15.15007	106.80000	Point lies within an excavation.			*
				14.23489	-15.15007	106.80000	Point lies within an excavation.			*
				16.23007	-15.15007	106.80000	Point lies within an excavation.			*
				18.22525	-15.15007	106.80000	Point lies within an excavation.			*
				20.22043	-15.15007	106.80000	Point lies within an excavation.			*
				22.21561	-15.15007	106.80000	Point lies within an excavation.			*
				24.21079	-15.15007	106.80000	Point lies within an excavation.			*
				26.20597	-15.15007	106.80000	Point lies within an excavation.			*
				28.20115	-15.15007	106.80000	-13.801	0.0	13.645	*
				30.19633	-15.15007	106.80000	-11.358	0.0	10.128	*
				32.19151	-15.15007	106.80000	-9.0687	0.0	7.5027	*
				34.18669	-15.15007	106.80000	-6.8693	0.0	5.3827	*
				36.18187	-15.15007	106.80000	-4.9039	0.0	3.5166	*
				38.17705	-15.15007	106.80000	-3.0846	0.0	1.7607	*
				40.17223	-15.15007	106.80000	-1.2654	0.0	0.58193	*
				42.16741	-15.15007	106.80000	0.0	0.0	0.49936	*
				44.16259	-15.15007	106.80000	0.0	0.0	0.43331	*
				46.15777	-15.15007	106.80000	0.0	0.0	0.38008	*
				48.15295	-15.15007	106.80000	0.0	0.0	0.33710	*
				50.14813	-15.15007	106.80000	0.0	0.0	0.30254	*
				52.14331	-15.15007	106.80000	0.0	0.0	0.27507	*
				54.13849	-15.15007	106.80000	0.0	0.0	0.25369	*
				56.13367	-15.15007	106.80000	0.0	0.0	0.23768	*
				58.12885	-15.15007	106.80000	0.0	0.0	0.22650	*
				60.12403	-15.15007	106.80000	0.0	0.0	0.21977	*
				62.11921	-15.15007	106.80000	0.0	0.0	0.21723	*
				64.11439	-15.15007	106.80000	0.44998	0.23502	0.21871	*
				66.10957	-15.15007	106.80000	1.0266	0.66818	0.53415	*
				68.10475	-15.15007	106.80000	1.3546	1.1768	1.2161	*
				70.09993	-15.15007	106.80000	1.4093	1.8296	2.0067	*
				72.09511	-15.15007	106.80000	1.2769	2.8054	2.7995	*
				74.09029	-15.15007	106.80000	0.97296	4.0392	3.4857	*
				76.08547	-15.15007	106.80000	0.21552	5.3158	3.9693	*
				78.08065	-15.15007	106.80000	0.0036716	6.0472	4.2891	*
				80.07583	-15.15007	106.80000	0.0040203	6.6214	4.6160	*
				82.07101	-15.15007	106.80000	0.0043690	7.1958	4.9379	*
				84.06619	-15.15007	106.80000	0.0047179	7.7703	5.2534	*
				86.06137	-15.15007	106.80000	0.0046385	7.6396	5.1790	*
				88.05655	-15.15007	106.80000	0.0042577	7.0124	4.8279	*
				90.05173	-15.15007	106.80000	0.0038768	6.3851	4.4703	*
				92.04691	-15.15007	106.80000	0.0034958	5.7576	4.1072	*
				94.04209	-15.15007	106.80000	-0.28608	4.8967	3.7591	*
				96.03727	-15.15007	106.80000	-0.81613	3.6267	3.2335	*
				98.03245	-15.15007	106.80000	-1.1204	2.4679	2.5320	*
				100.02763	-15.15007	106.80000	-1.1923	1.5663	1.7401	*
				102.02281	-15.15007	106.80000	-1.0792	0.93011	0.93017	*
				104.01799	-15.15007	106.80000	-0.78589	0.49134	0.31069	*
				106.01317	-15.15007	106.80000	-0.28043	0.13639	0.12508	*
				108.00835	-15.15007	106.80000	0.0	0.0	0.10913	*
				110.00353	-15.15007	106.80000	0.0	0.0	0.095093	*
				111.99871	-15.15007	106.80000	0.0	0.0	0.082761	*
				113.99388	-15.15007	106.80000	0.0	0.0	0.071925	*
				115.98906	-15.15007	106.80000	0.0	0.0	0.062401	*
				117.98424	-15.15007	106.80000	0.0	0.0	0.054027	*
				119.97942	-15.15007	106.80000	0.0	0.0	0.046662	*
				121.97460	-15.15007	106.80000	0.0	0.0	0.040182	*
				123.96978	-15.15007	106.80000	0.0	0.0	0.034478	*
				125.96496	-15.15007	106.80000	0.0	0.0	0.029457	*
				127.96014	-15.15007	106.80000	0.0	0.0	0.025036	*
				129.95532	-15.15007	106.80000	0.0	0.0	0.021143	*
				131.95050	-15.15007	106.80000	0.0	0.0	0.017717	*
				133.94568	-15.15007	106.80000	0.0	0.0	0.014701	*
				135.94086	-15.15007	106.80000	0.0	0.0	0.012048	*
				137.93604	-15.15007	106.80000	0.0	0.0	0.0097147	*
				139.93122	-15.15007	106.80000	0.0	0.0	0.0076642	*
				141.92640	-15.15007	106.80000	0.0	0.0	0.0058635	*
				143.92158	-15.15007	106.80000	0.0	0.0	0.0042836	*
				145.91676	-15.15007	106.80000	0.0	0.0	0.0028991	*
				147.91194	-15.15007	106.80000	0.0	0.0	0.0016873	*
				149.90712	-15.15007	106.80000	0.0	0.0	628.25E-6	*
				151.90230	-15.15007	106.80000	0.0	0.0	-295.54E-6	*
				153.89748	-15.15007	106.80000	0.0	0.0	-0.0010997	*
				155.89266	-15.15007	106.80000	0.0	0.0	-0.0017980	*
				157.88784	-15.15007	106.80000	0.0	0.0	-0.0024026	*
				159.88302	-15.15007	106.80000	0.0	0.0	-0.0029244	*
				161.87820	-15.15007	106.80000	0.0	0.0	-0.0033729	*
				163.87338	-15.15007	106.80000	0.0	0.0	-0.0037565	*
				165.86856	-15.15007	106.80000	0.0	0.0	-0.0040928	*
				167.86374	-15.15007	106.80000	0.0	0.0	-0.0043584	*
				169.85892	-15.15007	106.80000	0.0	0.0	-0.0045892	*
				171.85410	-15.15007	106.80000	0.0	0.0	-0.0047805	*
				173.84928	-15.15007	106.80000	0.0	0.0	-0.0049369	*
				175.84446	-15.15007	106.80000	0.0	0.0	-0.0050625	*
				177.83964	-15.15007	106.80000	0.0	0.0	-0.0051610	*
				179.83482	-15.15007	106.80000	0.0	0.0	-0.0052356	*
				181.83000	-15.15007	106.80000	0.0	0.0	-0.0052893	*
				-95.50000	-13.27532	106.80000	0.0	0.0	0.0068578	*
				-93.50482	-13.27532	106.80000	0.0	0.0	0.0092433	*
				-91.50964	-13.27532	106.80000	0.0	0.0	0.011973	*
				-89.51446	-13.27532	106.80000	0.0	0.0	0.015095	*
				-87.51928	-13.27532	106.80000	0.0	0.0	0.018663	*
				-85.52410	-13.27532	106.80000	0.0	0.0	0.022742	*
				-83.52892	-13.27532	106.80000	0.0	0.0	0.027403	*
				-81.53374	-13.27532	106.80000	0.0	0.0	0.032730	*
				-79.53856	-13.27532	106.80000	0.0	0.0	0.038819	*
				-77.54338	-13.27532	106.80000	0.0	0.0	0.045783	*
				-75.54820	-13.27532	106.80000	0.0	0.0	0.053749	*
				-73.55302	-13.27532	106.80000	0.0	0.0	0.062869	*
				-71.55784	-13.27532	106.80000	0.0	0.0	0.073319	*
				-69.56266	-13.27532	106.80000	0.0	0.0	0.085302	*
				-67.56748	-13.27532	106.80000	0.0	0.0	0.099060	*
				-65.57230	-13.27532	106.80000	0.0	0.0	0.11488	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	-13.27532	106.80000	0.0	0.0	0.13308	*
				-61.58194	-13.27532	106.80000	0.0	0.0	0.15408	*
				-59.58676	-13.27532	106.80000	0.0	0.0	0.17834	*
				-57.59158	-13.27532	106.80000	0.0	0.0	0.20644	*
				-55.59640	-13.27532	106.80000	0.0	0.0	0.23907	*
				-53.60122	-13.27532	106.80000	0.0	0.0	0.27707	*
				-51.60604	-13.27532	106.80000	0.0	0.0	0.32148	*
				-49.61086	-13.27532	106.80000	0.0	0.0	0.37361	*
				-47.61568	-13.27532	106.80000	0.0	0.0	0.43510	*
				-45.62050	-13.27532	106.80000	0.0	0.0	0.50806	*
				-43.62532	-13.27532	106.80000	0.0	0.0	0.59525	*
				-41.63014	-13.27532	106.80000	0.0	0.0	0.70036	*
				-39.63496	-13.27532	106.80000	1.0111	-0.16930	0.82847	*
				-37.63978	-13.27532	106.80000	2.6209	-0.43886	1.8560	*
				-35.64460	-13.27532	106.80000	4.2477	-0.71125	3.5194	*
				-33.64942	-13.27532	106.80000	5.9965	-1.0041	5.3352	*
				-31.65424	-13.27532	106.80000	8.0207	-1.3430	7.3912	*
				-29.65906	-13.27532	106.80000	10.140	-1.6979	9.9088	*
				-27.66388	-13.27532	106.80000	12.416	-2.0789	13.182	*
				-25.66871	-13.27532	106.80000	Point lies within an excavation.			*
				-23.67353	-13.27532	106.80000	Point lies within an excavation.			*
				-21.67835	-13.27532	106.80000	Point lies within an excavation.			*
				-19.68317	-13.27532	106.80000	Point lies within an excavation.			*
				-17.68799	-13.27532	106.80000	Point lies within an excavation.			*
				-15.69281	-13.27532	106.80000	Point lies within an excavation.			*
				-13.69763	-13.27532	106.80000	Point lies within an excavation.			*
				-11.70245	-13.27532	106.80000	Point lies within an excavation.			*
				-9.70727	-13.27532	106.80000	Point lies within an excavation.			*
				-7.71209	-13.27532	106.80000	Point lies within an excavation.			*
				-5.71691	-13.27532	106.80000	Point lies within an excavation.			*
				-3.72173	-13.27532	106.80000	Point lies within an excavation.			*
				-1.72655	-13.27532	106.80000	Point lies within an excavation.			*
				0.26863	-13.27532	106.80000	Point lies within an excavation.			*
				2.26381	-13.27532	106.80000	Point lies within an excavation.			*
				4.25899	-13.27532	106.80000	Point lies within an excavation.			*
				6.25417	-13.27532	106.80000	Point lies within an excavation.			*
				8.24935	-13.27532	106.80000	Point lies within an excavation.			*
				10.24453	-13.27532	106.80000	Point lies within an excavation.			*
				12.23971	-13.27532	106.80000	Point lies within an excavation.			*
				14.23489	-13.27532	106.80000	Point lies within an excavation.			*
				16.23007	-13.27532	106.80000	Point lies within an excavation.			*
				18.22525	-13.27532	106.80000	Point lies within an excavation.			*
				20.22043	-13.27532	106.80000	Point lies within an excavation.			*
				22.21561	-13.27532	106.80000	Point lies within an excavation.			*
				24.21079	-13.27532	106.80000	Point lies within an excavation.			*
				26.20597	-13.27532	106.80000	Point lies within an excavation.			*
				28.20115	-13.27532	106.80000	-14.762	0.0	14.442	*
				30.19633	-13.27532	106.80000	-12.176	0.0	10.718	*
				32.19151	-13.27532	106.80000	-9.7429	0.0	7.9378	*
				34.18669	-13.27532	106.80000	-7.3999	0.0	5.6957	*
				36.18187	-13.27532	106.80000	-5.2909	0.0	3.7236	*
				38.17705	-13.27532	106.80000	-3.3281	0.0	1.8623	*
				40.17223	-13.27532	106.80000	-1.3653	0.0	0.59635	*
				42.16741	-13.27532	106.80000	0.0	0.0	0.51192	*
				44.16259	-13.27532	106.80000	0.0	0.0	0.44450	*
				46.15777	-13.27532	106.80000	0.0	0.0	0.39029	*
				48.15295	-13.27532	106.80000	0.0	0.0	0.34669	*
				50.14813	-13.27532	106.80000	0.0	0.0	0.31183	*
				52.14331	-13.27532	106.80000	0.0	0.0	0.28435	*
				54.13849	-13.27532	106.80000	0.0	0.0	0.26327	*
				56.13367	-13.27532	106.80000	0.0	0.0	0.24788	*
				58.12885	-13.27532	106.80000	0.0	0.0	0.23768	*
				60.12403	-13.27532	106.80000	0.0	0.0	0.23236	*
				62.11921	-13.27532	106.80000	0.086713	0.028631	0.23176	*
				64.11439	-13.27532	106.80000	0.98447	0.37988	0.23583	*
				66.10957	-13.27532	106.80000	1.6990	0.79810	1.0666	*
				68.10475	-13.27532	106.80000	2.1528	1.3098	2.0317	*
				70.09993	-13.27532	106.80000	2.2324	1.9510	2.8849	*
				72.09511	-13.27532	106.80000	2.0424	3.0792	3.7114	*
				74.09029	-13.27532	106.80000	1.4550	4.8058	4.6464	*
				76.08547	-13.27532	106.80000	0.36573	6.7706	5.3894	*
				78.08065	-13.27532	106.80000	0.0047405	7.8076	5.8527	*
				80.07583	-13.27532	106.80000	0.0051722	8.5187	6.2978	*
				82.07101	-13.27532	106.80000	0.0056041	9.2299	6.7348	*
				84.06619	-13.27532	106.80000	0.0060360	9.9413	7.1623	*
				86.06137	-13.27532	106.80000	0.0059380	9.7799	7.0631	*
				88.05655	-13.27532	106.80000	0.0054662	9.0029	6.5894	*
				90.05173	-13.27532	106.80000	0.0049943	8.2256	6.1056	*
				92.04691	-13.27532	106.80000	0.0045223	7.4482	5.6136	*
				94.04209	-13.27532	106.80000	-0.48841	6.1743	5.0971	*
				96.03727	-13.27532	106.80000	-1.3615	4.2519	4.3092	*
				98.03245	-13.27532	106.80000	-1.7783	2.6392	3.3749	*
				100.02763	-13.27532	106.80000	-1.8420	1.5675	2.4995	*
				102.02281	-13.27532	106.80000	-1.7505	1.0002	1.6691	*
				104.01799	-13.27532	106.80000	-1.3435	0.57122	0.79019	*
				106.01317	-13.27532	106.80000	-0.71642	0.24114	0.14009	*
				108.00835	-13.27532	106.80000	0.0	0.0	0.12138	*
				110.00353	-13.27532	106.80000	0.0	0.0	0.10517	*
				111.99871	-13.27532	106.80000	0.0	0.0	0.091104	*
				113.99388	-13.27532	106.80000	0.0	0.0	0.078867	*
				115.98906	-13.27532	106.80000	0.0	0.0	0.068204	*
				117.98424	-13.27532	106.80000	0.0	0.0	0.058899	*
				119.97942	-13.27532	106.80000	0.0	0.0	0.050766	*
				121.97460	-13.27532	106.80000	0.0	0.0	0.043649	*
				123.96978	-13.27532	106.80000	0.0	0.0	0.037416	*
				125.96496	-13.27532	106.80000	0.0	0.0	0.031952	*
				127.96014	-13.27532	106.80000	0.0	0.0	0.027159	*
				129.95532	-13.27532	106.80000	0.0	0.0	0.022954	*
				131.95050	-13.27532	106.80000	0.0	0.0	0.019263	*
				133.94568	-13.27532	106.80000	0.0	0.0	0.016023	*
				135.94086	-13.27532	106.80000	0.0	0.0	0.013180	*
				137.93604	-13.27532	106.80000	0.0	0.0	0.010685	*
				139.93122	-13.27532	106.80000	0.0	0.0	0.0084966	*
				141.92640	-13.27532	106.80000	0.0	0.0	0.0065782	*
				143.92158	-13.27532	106.80000	0.0	0.0	0.0048977	*
				145.91676	-13.27532	106.80000	0.0	0.0	0.0034270	*
				147.91194	-13.27532	106.80000	0.0	0.0	0.0021412	*
				149.90712	-13.27532	106.80000	0.0	0.0	0.0010188	*
				151.90230	-13.27532	106.80000	0.0	0.0	40.471E-6	*
				153.89748	-13.27532	106.80000	0.0	0.0	-810.60E-6	*
				155.89266	-13.27532	106.80000	0.0	0.0	-0.0015493	*
				157.88784	-13.27532	106.80000	0.0	0.0	-0.0021888	*
				159.88302	-13.27532	106.80000	0.0	0.0	-0.0027406	*
				161.87820	-13.27532	106.80000	0.0	0.0	-0.0032150	*
				163.87338	-13.27532	106.80000	0.0	0.0	-0.0036210	*
				165.86856	-13.27532	106.80000	0.0	0.0	-0.0039666	*
				167.86374	-13.27532	106.80000	0.0	0.0	-0.0042590	*
				169.85892	-13.27532	106.80000	0.0	0.0	-0.0045043	*
				171.85410	-13.27532	106.80000	0.0	0.0	-0.0047081	*
				173.84928	-13.27532	106.80000	0.0	0.0	-0.0048753	*
				175.84446	-13.27532	106.80000	0.0	0.0	-0.0050103	*
				177.83964	-13.27532	106.80000	0.0	0.0	-0.0051169	*
				179.83482	-13.27532	106.80000	0.0	0.0	-0.0051986	*
				181.83000	-13.27532	106.80000	0.0	0.0	-0.0052583	*
				-95.50000	-11.40058	106.80000	0.0	0.0	0.0070537	*
				-93.50482	-11.40058	106.80000	0.0	0.0	0.0094724	*
				-91.50964	-11.40058	106.80000	0.0	0.0	0.012241	*
				-89.51446	-11.40058	106.80000	0.0	0.0	0.015408	*
				-87.51928	-11.40058	106.80000	0.0	0.0	0.019029	*
				-85.52410	-11.40058	106.80000	0.0	0.0	0.023170	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	-11.40058	106.80000	0.0	0.0	0.027903	*
				-81.53374	-11.40058	106.80000	0.0	0.0	0.033314	*
				-79.53856	-11.40058	106.80000	0.0	0.0	0.039503	*
				-77.54338	-11.40058	106.80000	0.0	0.0	0.046583	*
				-75.54820	-11.40058	106.80000	0.0	0.0	0.054688	*
				-73.55302	-11.40058	106.80000	0.0	0.0	0.063971	*
				-71.55784	-11.40058	106.80000	0.0	0.0	0.074612	*
				-69.56266	-11.40058	106.80000	0.0	0.0	0.086824	*
				-67.56748	-11.40058	106.80000	0.0	0.0	0.10085	*
				-65.57230	-11.40058	106.80000	0.0	0.0	0.11699	*
				-63.57712	-11.40058	106.80000	0.0	0.0	0.13558	*
				-61.58194	-11.40058	106.80000	0.0	0.0	0.15704	*
				-59.58676	-11.40058	106.80000	0.0	0.0	0.18185	*
				-57.59158	-11.40058	106.80000	0.0	0.0	0.21061	*
				-55.59640	-11.40058	106.80000	0.0	0.0	0.24403	*
				-53.60122	-11.40058	106.80000	0.0	0.0	0.28300	*
				-51.60604	-11.40058	106.80000	0.0	0.0	0.32858	*
				-49.61086	-11.40058	106.80000	0.0	0.0	0.38212	*
				-47.61568	-11.40058	106.80000	0.0	0.0	0.44533	*
				-45.62050	-11.40058	106.80000	0.0	0.0	0.52038	*
				-43.62532	-11.40058	106.80000	0.0	0.0	0.61010	*
				-41.63014	-11.40058	106.80000	0.0	0.0	0.71825	*
				-39.63496	-11.40058	106.80000	0.78271	-0.13106	0.84999	*
				-37.63978	-11.40058	106.80000	2.4388	-0.40836	1.7058	*
				-35.64460	-11.40058	106.80000	4.1119	-0.68851	3.3641	*
				-33.64942	-11.40058	106.80000	5.8529	-0.98002	5.2094	*
				-31.65424	-11.40058	106.80000	7.9167	-1.3256	7.2695	*
				-29.65906	-11.40058	106.80000	10.066	-1.6855	9.7644	*
				-27.66388	-11.40058	106.80000	12.362	-2.0699	12.977	*
				-25.66871	-11.40058	106.80000	14.865	-2.4890	17.527	*
				-23.67353	-11.40058	106.80000	Point lies within an excavation.			*
				-21.67835	-11.40058	106.80000	Point lies within an excavation.			*
				-19.68317	-11.40058	106.80000	Point lies within an excavation.			*
				-17.68799	-11.40058	106.80000	Point lies within an excavation.			*
				-15.69281	-11.40058	106.80000	Point lies within an excavation.			*
				-13.69763	-11.40058	106.80000	Point lies within an excavation.			*
				-11.70245	-11.40058	106.80000	Point lies within an excavation.			*
				-9.70727	-11.40058	106.80000	Point lies within an excavation.			*
				-7.71209	-11.40058	106.80000	Point lies within an excavation.			*
				-5.71691	-11.40058	106.80000	Point lies within an excavation.			*
				-3.72173	-11.40058	106.80000	Point lies within an excavation.			*
				-1.72655	-11.40058	106.80000	Point lies within an excavation.			*
				0.26863	-11.40058	106.80000	Point lies within an excavation.			*
				2.26381	-11.40058	106.80000	Point lies within an excavation.			*
				4.25899	-11.40058	106.80000	Point lies within an excavation.			*
				6.25417	-11.40058	106.80000	Point lies within an excavation.			*
				8.24935	-11.40058	106.80000	Point lies within an excavation.			*
				10.24453	-11.40058	106.80000	Point lies within an excavation.			*
				12.23971	-11.40058	106.80000	Point lies within an excavation.			*
				14.23489	-11.40058	106.80000	Point lies within an excavation.			*
				16.23007	-11.40058	106.80000	Point lies within an excavation.			*
				18.22525	-11.40058	106.80000	Point lies within an excavation.			*
				20.22043	-11.40058	106.80000	Point lies within an excavation.			*
				22.21561	-11.40058	106.80000	Point lies within an excavation.			*
				24.21079	-11.40058	106.80000	Point lies within an excavation.			*
				26.20597	-11.40058	106.80000	Point lies within an excavation.			*
				28.20115	-11.40058	106.80000	-14.198	0.0	13.887	*
				30.19633	-11.40058	106.80000	-11.696	0.0	10.361	*
				32.19151	-11.40058	106.80000	-9.3471	0.0	7.6946	*
				34.18669	-11.40058	106.80000	-7.0884	0.0	5.5306	*
				36.18187	-11.40058	106.80000	-5.0637	0.0	3.6216	*
				38.17705	-11.40058	106.80000	-3.1852	0.0	1.8213	*
				40.17223	-11.40058	106.80000	-1.3066	0.0	0.60514	*
				42.16741	-11.40058	106.80000	0.0	0.0	0.52044	*
				44.16259	-11.40058	106.80000	0.0	0.0	0.45270	*
				46.15777	-11.40058	106.80000	0.0	0.0	0.39825	*
				48.15295	-11.40058	106.80000	0.0	0.0	0.35455	*
				50.14813	-11.40058	106.80000	0.0	0.0	0.31978	*
				52.14331	-11.40058	106.80000	0.0	0.0	0.29261	*
				54.13849	-11.40058	106.80000	0.0	0.0	0.27209	*
				56.13367	-11.40058	106.80000	0.0	0.0	0.25756	*
				58.12885	-11.40058	106.80000	0.0	0.0	0.24859	*
				60.12403	-11.40058	106.80000	0.0	0.0	0.24493	*
				62.11921	-11.40058	106.80000	0.48421	0.11466	0.24657	*
				64.11439	-11.40058	106.80000	1.5518	0.41897	0.61970	*
				66.10957	-11.40058	106.80000	2.4652	0.78637	1.6360	*
				68.10475	-11.40058	106.80000	3.1416	1.2501	2.7718	*
				70.09993	-11.40058	106.80000	3.5693	1.9477	3.8031	*
				72.09511	-11.40058	106.80000	3.3664	2.9875	4.6805	*
				74.09029	-11.40058	106.80000	2.4415	5.0048	5.7669	*
				76.08547	-11.40058	106.80000	0.64777	8.1111	6.9893	*
				78.08065	-11.40058	106.80000	0.0058503	9.6355	7.6775	*
				80.07583	-11.40058	106.80000	0.0063652	10.483	8.2698	*
				82.07101	-11.40058	106.80000	0.0068801	11.332	8.8486	*
				84.06619	-11.40058	106.80000	0.0073952	12.180	9.4122	*
				86.06137	-11.40058	106.80000	0.0072788	11.988	9.2834	*
				88.05655	-11.40058	106.80000	0.0067159	11.061	8.6604	*
				90.05173	-11.40058	106.80000	0.0061530	10.134	8.0217	*
				92.04691	-11.40058	106.80000	0.0055900	9.2067	7.3690	*
				94.04209	-11.40058	106.80000	-0.86654	7.2357	6.5677	*
				96.03727	-11.40058	106.80000	-2.2652	4.2832	5.3124	*
				98.03245	-11.40058	106.80000	-2.8694	2.3950	4.1856	*
				100.02763	-11.40058	106.80000	-2.9642	1.4641	3.3346	*
				102.02281	-11.40058	106.80000	-2.5834	0.88763	2.3452	*
				104.01799	-11.40058	106.80000	-1.9810	0.51966	1.2513	*
				106.01317	-11.40058	106.80000	-1.1811	0.24977	0.33696	*
				108.00835	-11.40058	106.80000	-0.25173	0.044515	0.13429	*
				110.00353	-11.40058	106.80000	0.0	0.0	0.11569	*
				111.99871	-11.40058	106.80000	0.0	0.0	0.099742	*
				113.99388	-11.40058	106.80000	0.0	0.0	0.086009	*
				115.98906	-11.40058	106.80000	0.0	0.0	0.074144	*
				117.98424	-11.40058	106.80000	0.0	0.0	0.063862	*
				119.97942	-11.40058	106.80000	0.0	0.0	0.054931	*
				121.97460	-11.40058	106.80000	0.0	0.0	0.047156	*
				123.96978	-11.40058	106.80000	0.0	0.0	0.040378	*
				125.96496	-11.40058	106.80000	0.0	0.0	0.034460	*
				127.96014	-11.40058	106.80000	0.0	0.0	0.029288	*
				129.95532	-11.40058	106.80000	0.0	0.0	0.024765	*
				131.95050	-11.40058	106.80000	0.0	0.0	0.020806	*
				133.94568	-11.40058	106.80000	0.0	0.0	0.017340	*
				135.94086	-11.40058	106.80000	0.0	0.0	0.014305	*
				137.93604	-11.40058	106.80000	0.0	0.0	0.011648	*
				139.93122	-11.40058	106.80000	0.0	0.0	0.0093216	*
				141.92640	-11.40058	106.80000	0.0	0.0	0.0072856	*
				143.92158	-11.40058	106.80000	0.0	0.0	0.0055047	*
				145.91676	-11.40058	106.80000	0.0	0.0	0.0039482	*
				147.91194	-11.40058	106.80000	0.0	0.0	0.0025890	*
				149.90712	-11.40058	106.80000	0.0	0.0	0.0014037	*
				151.90230	-11.40058	106.80000	0.0	0.0	371.34E-6	*
				153.89748	-11.40058	106.80000	0.0	0.0	-526.11E-6	*
				155.89266	-11.40058	106.80000	0.0	0.0	-0.0013047	*
				157.88784	-11.40058	106.80000	0.0	0.0	-0.0019785	*
				159.88302	-11.40058	106.80000	0.0	0.0	-0.0025599	*
				161.87820	-11.40058	106.80000	0.0	0.0	-0.0030597	*
				163.87338	-11.40058	106.80000	0.0	0.0	-0.0034877	*
				165.86856	-11.40058	106.80000	0.0	0.0	-0.0038524	*
				167.86374	-11.40058	106.80000	0.0	0.0	-0.0041611	*
				169.85892	-11.40058	106.80000	0.0	0.0	-0.0044206	*
				171.85410	-11.40058	106.80000	0.0	0.0	-0.0046367	*
				173.84928	-11.40058	106.80000	0.0	0.0	-0.0048145	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	-11.40058	106.80000	0.0	0.0	-0.0049587	*
				177.83964	-11.40058	106.80000	0.0	0.0	-0.0050732	*
				179.83482	-11.40058	106.80000	0.0	0.0	-0.0051618	*
				181.83000	-11.40058	106.80000	0.0	0.0	-0.0052274	*
				-95.50000	-9.52583	106.80000	0.0	0.0	0.0072088	*
				-93.50482	-9.52583	106.80000	0.0	0.0	0.0096538	*
				-91.50964	-9.52583	106.80000	0.0	0.0	0.012453	*
				-89.51446	-9.52583	106.80000	0.0	0.0	0.015656	*
				-87.51928	-9.52583	106.80000	0.0	0.0	0.019319	*
				-85.52410	-9.52583	106.80000	0.0	0.0	0.023508	*
				-83.52892	-9.52583	106.80000	0.0	0.0	0.028298	*
				-81.53374	-9.52583	106.80000	0.0	0.0	0.033777	*
				-79.53856	-9.52583	106.80000	0.0	0.0	0.040044	*
				-77.54338	-9.52583	106.80000	0.0	0.0	0.047217	*
				-75.54820	-9.52583	106.80000	0.0	0.0	0.055430	*
				-73.55302	-9.52583	106.80000	0.0	0.0	0.064841	*
				-71.55784	-9.52583	106.80000	0.0	0.0	0.075635	*
				-69.56266	-9.52583	106.80000	0.0	0.0	0.088025	*
				-67.56748	-9.52583	106.80000	0.0	0.0	0.10227	*
				-65.57230	-9.52583	106.80000	0.0	0.0	0.11866	*
				-63.57712	-9.52583	106.80000	0.0	0.0	0.13755	*
				-61.58194	-9.52583	106.80000	0.0	0.0	0.15936	*
				-59.58676	-9.52583	106.80000	0.0	0.0	0.18460	*
				-57.59158	-9.52583	106.80000	0.0	0.0	0.21387	*
				-55.59640	-9.52583	106.80000	0.0	0.0	0.24791	*
				-53.60122	-9.52583	106.80000	0.0	0.0	0.28761	*
				-51.60604	-9.52583	106.80000	0.0	0.0	0.33408	*
				-49.61086	-9.52583	106.80000	0.0	0.0	0.38869	*
				-47.61568	-9.52583	106.80000	0.0	0.0	0.45317	*
				-45.62050	-9.52583	106.80000	0.0	0.0	0.52972	*
				-43.62532	-9.52583	106.80000	0.0	0.0	0.62122	*
				-41.63014	-9.52583	106.80000	0.0	0.0	0.73142	*
				-39.63496	-9.52583	106.80000	0.53930	-0.090302	0.86541	*
				-37.63978	-9.52583	106.80000	2.2417	-0.37536	1.5304	*
				-35.64460	-9.52583	106.80000	3.9611	-0.66325	3.1864	*
				-33.64942	-9.52583	106.80000	5.6975	-0.95399	5.0610	*
				-31.65424	-9.52583	106.80000	7.7993	-1.3059	7.1214	*
				-29.65906	-9.52583	106.80000	9.9803	-1.6711	9.5835	*
				-27.66388	-9.52583	106.80000	12.298	-2.0592	12.704	*
				-25.66871	-9.52583	106.80000	14.813	-2.4804	16.858	*
				-23.67353	-9.52583	106.80000	Point lies within an excavation.			*
				-21.67835	-9.52583	106.80000	Point lies within an excavation.			*
				-19.68317	-9.52583	106.80000	Point lies within an excavation.			*
				-17.68799	-9.52583	106.80000	Point lies within an excavation.			*
				-15.69281	-9.52583	106.80000	Point lies within an excavation.			*
				-13.69763	-9.52583	106.80000	Point lies within an excavation.			*
				-11.70245	-9.52583	106.80000	Point lies within an excavation.			*
				-9.70727	-9.52583	106.80000	Point lies within an excavation.			*
				-7.71209	-9.52583	106.80000	Point lies within an excavation.			*
				-5.71691	-9.52583	106.80000	Point lies within an excavation.			*
				-3.72173	-9.52583	106.80000	Point lies within an excavation.			*
				-1.72655	-9.52583	106.80000	Point lies within an excavation.			*
				0.26863	-9.52583	106.80000	Point lies within an excavation.			*
				2.26381	-9.52583	106.80000	Point lies within an excavation.			*
				4.25899	-9.52583	106.80000	Point lies within an excavation.			*
				6.25417	-9.52583	106.80000	Point lies within an excavation.			*
				8.24935	-9.52583	106.80000	Point lies within an excavation.			*
				10.24453	-9.52583	106.80000	Point lies within an excavation.			*
				12.23971	-9.52583	106.80000	Point lies within an excavation.			*
				14.23489	-9.52583	106.80000	Point lies within an excavation.			*
				16.23007	-9.52583	106.80000	Point lies within an excavation.			*
				18.22525	-9.52583	106.80000	Point lies within an excavation.			*
				20.22043	-9.52583	106.80000	Point lies within an excavation.			*
				22.21561	-9.52583	106.80000	Point lies within an excavation.			*
				24.21079	-9.52583	106.80000	Point lies within an excavation.			*
				26.20597	-9.52583	106.80000	Point lies within an excavation.			*
				28.20115	-9.52583	106.80000	-12.585	-5.2988	13.107	*
				30.19633	-9.52583	106.80000	-10.407	-2.1616	9.6665	*
				32.19151	-9.52583	106.80000	-8.5590	-1.1216	7.3065	*
				34.18669	-9.52583	106.80000	-6.5781	-0.62818	5.2987	*
				36.18187	-9.52583	106.80000	-4.7384	-0.35571	3.4844	*
				38.17705	-9.52583	106.80000	-2.9928	-0.18512	1.7597	*
				40.17223	-9.52583	106.80000	-1.2231	-0.064323	0.60855	*
				42.16741	-9.52583	106.80000	0.0	0.0	0.52501	*
				44.16259	-9.52583	106.80000	0.0	0.0	0.45792	*
				46.15777	-9.52583	106.80000	0.0	0.0	0.40392	*
				48.15295	-9.52583	106.80000	0.0	0.0	0.36063	*
				50.14813	-9.52583	106.80000	0.0	0.0	0.32633	*
				52.14331	-9.52583	106.80000	0.0	0.0	0.29977	*
				54.13849	-9.52583	106.80000	0.0	0.0	0.28007	*
				56.13367	-9.52583	106.80000	0.0	0.0	0.26662	*
				58.12885	-9.52583	106.80000	0.0	0.0	0.25907	*
				60.12403	-9.52583	106.80000	0.0	0.0	0.25731	*
				62.11921	-9.52583	106.80000	0.83329	0.13107	0.26147	*
				64.11439	-9.52583	106.80000	2.0993	0.36362	0.92231	*
				66.10957	-9.52583	106.80000	3.2663	0.64065	2.1205	*
				68.10475	-9.52583	106.80000	4.2852	0.99394	3.3993	*
				70.09993	-9.52583	106.80000	5.2835	1.5685	4.6687	*
				72.09511	-9.52583	106.80000	5.6553	2.4723	5.9152	*
				74.09029	-9.52583	106.80000	4.5222	4.1374	6.8768	*
				76.08547	-9.52583	106.80000	1.3505	8.9889	8.7572	*
				78.08065	-9.52583	106.80000	0.0070294	11.577	9.9008	*
				80.07583	-9.52583	106.80000	0.0076274	12.562	10.687	*
				82.07101	-9.52583	106.80000	0.0082254	13.547	11.447	*
				84.06619	-9.52583	106.80000	0.0088236	14.533	12.182	*
				86.06137	-9.52583	106.80000	0.0086890	14.311	12.017	*
				88.05655	-9.52583	106.80000	0.0080352	13.234	11.205	*
				90.05173	-9.52583	106.80000	0.0073813	12.157	10.368	*
				92.04691	-9.52583	106.80000	0.0067272	11.080	9.5037	*
				94.04209	-9.52583	106.80000	-1.7855	7.5430	8.0798	*
				96.03727	-9.52583	106.80000	-4.0914	3.2444	6.2541	*
				98.03245	-9.52583	106.80000	-4.8332	1.7835	5.2923	*
				100.02763	-9.52583	106.80000	-4.4136	1.0302	4.1132	*
				102.02281	-9.52583	106.80000	-3.5314	0.59311	2.9139	*
				104.01799	-9.52583	106.80000	-2.6468	0.34885	1.6933	*
				106.01317	-9.52583	106.80000	-1.6288	0.17647	0.60791	*
				108.00835	-9.52583	106.80000	-0.52842	0.048576	0.14765	*
				110.00353	-9.52583	106.80000	0.0	0.0	0.12649	*
				111.99871	-9.52583	106.80000	0.0	0.0	0.10856	*
				113.99388	-9.52583	106.80000	0.0	0.0	0.093264	*
				115.98906	-9.52583	106.80000	0.0	0.0	0.080150	*
				117.98424	-9.52583	106.80000	0.0	0.0	0.068862	*
				119.97942	-9.52583	106.80000	0.0	0.0	0.059111	*
				121.97460	-9.52583	106.80000	0.0	0.0	0.050666	*
				123.96978	-9.52583	106.80000	0.0	0.0	0.043334	*
				125.96496	-9.52583	106.80000	0.0	0.0	0.036957	*
				127.96014	-9.52583	106.80000	0.0	0.0	0.031403	*
				129.95532	-9.52583	106.80000	0.0	0.0	0.026560	*
				131.95050	-9.52583	106.80000	0.0	0.0	0.022332	*
				133.94568	-9.52583	106.80000	0.0	0.0	0.018641	*
				135.94086	-9.52583	106.80000	0.0	0.0	0.015415	*
				137.93604	-9.52583	106.80000	0.0	0.0	0.012596	*
				139.93122	-9.52583	106.80000	0.0	0.0	0.010132	*
				141.92640	-9.52583	106.80000	0.0	0.0	0.0079799	*
				143.92158	-9.52583	106.80000	0.0	0.0	0.0060998	*
				145.91676	-9.52583	106.80000	0.0	0.0	0.0044587	*
				147.91194	-9.52583	106.80000	0.0	0.0	0.0030272	*
				149.90712	-9.52583	106.80000	0.0	0.0	0.0017800	*
				151.90230	-9.52583	106.80000	0.0	0.0	694.67E-6	*
				153.89748	-9.52583	106.80000	0.0	0.0	-248.25E-6	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	-9.52583	106.80000	0.0	0.0	-0.0010659	*
				157.88784	-9.52583	106.80000	0.0	0.0	-0.0017732	*
				159.88302	-9.52583	106.80000	0.0	0.0	-0.0023835	*
				161.87820	-9.52583	106.80000	0.0	0.0	-0.0029082	*
				163.87338	-9.52583	106.80000	0.0	0.0	-0.0033577	*
				165.86856	-9.52583	106.80000	0.0	0.0	-0.0037408	*
				167.86374	-9.52583	106.80000	0.0	0.0	-0.0040655	*
				169.85892	-9.52583	106.80000	0.0	0.0	-0.0043388	*
				171.85410	-9.52583	106.80000	0.0	0.0	-0.0045668	*
				173.84928	-9.52583	106.80000	0.0	0.0	-0.0047549	*
				175.84446	-9.52583	106.80000	0.0	0.0	-0.0049080	*
				177.83964	-9.52583	106.80000	0.0	0.0	-0.0050302	*
				179.83482	-9.52583	106.80000	0.0	0.0	-0.0051254	*
				181.83000	-9.52583	106.80000	0.0	0.0	-0.0051968	*
				-95.50000	-7.65108	106.80000	0.0	0.0	0.0073217	*
				-93.50482	-7.65108	106.80000	0.0	0.0	0.0097860	*
				-91.50964	-7.65108	106.80000	0.0	0.0	0.012607	*
				-89.51446	-7.65108	106.80000	0.0	0.0	0.015836	*
				-87.51928	-7.65108	106.80000	0.0	0.0	0.019530	*
				-85.52410	-7.65108	106.80000	0.0	0.0	0.023754	*
				-83.52892	-7.65108	106.80000	0.0	0.0	0.028586	*
				-81.53374	-7.65108	106.80000	0.0	0.0	0.034113	*
				-79.53856	-7.65108	106.80000	0.0	0.0	0.040438	*
				-77.54338	-7.65108	106.80000	0.0	0.0	0.047677	*
				-75.54820	-7.65108	106.80000	0.0	0.0	0.055969	*
				-73.55302	-7.65108	106.80000	0.0	0.0	0.065473	*
				-71.55784	-7.65108	106.80000	0.0	0.0	0.076375	*
				-69.56266	-7.65108	106.80000	0.0	0.0	0.088894	*
				-67.56748	-7.65108	106.80000	0.0	0.0	0.10329	*
				-65.57230	-7.65108	106.80000	0.0	0.0	0.11986	*
				-63.57712	-7.65108	106.80000	0.0	0.0	0.13896	*
				-61.58194	-7.65108	106.80000	0.0	0.0	0.16103	*
				-59.58676	-7.65108	106.80000	0.0	0.0	0.18657	*
				-57.59158	-7.65108	106.80000	0.0	0.0	0.21620	*
				-55.59640	-7.65108	106.80000	0.0	0.0	0.25066	*
				-53.60122	-7.65108	106.80000	0.0	0.0	0.29086	*
				-51.60604	-7.65108	106.80000	0.0	0.0	0.33792	*
				-49.61086	-7.65108	106.80000	0.0	0.0	0.39323	*
				-47.61568	-7.65108	106.80000	0.0	0.0	0.45853	*
				-45.62050	-7.65108	106.80000	0.0	0.0	0.53602	*
				-43.62532	-7.65108	106.80000	0.0	0.0	0.62856	*
				-41.63014	-7.65108	106.80000	0.0	0.0	0.73987	*
				-39.63496	-7.65108	106.80000	0.28091	-0.047036	0.87490	*
				-37.63978	-7.65108	106.80000	2.0296	-0.33984	1.3292	*
				-35.64460	-7.65108	106.80000	3.7953	-0.63549	2.9865	*
				-33.64942	-7.65108	106.80000	5.5780	-0.93398	4.8921	*
				-31.65424	-7.65108	106.80000	7.6684	-1.2840	6.9527	*
				-29.65906	-7.65108	106.80000	9.8824	-1.6547	9.3807	*
				-27.66388	-7.65108	106.80000	12.224	-2.0468	12.413	*
				-25.66871	-7.65108	106.80000	14.753	-2.4702	16.331	*
				-23.67353	-7.65108	106.80000	Point lies within an excavation.			*
				-21.67835	-7.65108	106.80000	Point lies within an excavation.			*
				-19.68317	-7.65108	106.80000	Point lies within an excavation.			*
				-17.68799	-7.65108	106.80000	Point lies within an excavation.			*
				-15.69281	-7.65108	106.80000	Point lies within an excavation.			*
				-13.69763	-7.65108	106.80000	Point lies within an excavation.			*
				-11.70245	-7.65108	106.80000	Point lies within an excavation.			*
				-9.70727	-7.65108	106.80000	Point lies within an excavation.			*
				-7.71209	-7.65108	106.80000	Point lies within an excavation.			*
				-5.71691	-7.65108	106.80000	Point lies within an excavation.			*
				-3.72173	-7.65108	106.80000	Point lies within an excavation.			*
				-1.72655	-7.65108	106.80000	Point lies within an excavation.			*
				0.26863	-7.65108	106.80000	Point lies within an excavation.			*
				2.26381	-7.65108	106.80000	Point lies within an excavation.			*
				4.25899	-7.65108	106.80000	Point lies within an excavation.			*
				6.25417	-7.65108	106.80000	Point lies within an excavation.			*
				8.24935	-7.65108	106.80000	Point lies within an excavation.			*
				10.24453	-7.65108	106.80000	Point lies within an excavation.			*
				12.23971	-7.65108	106.80000	Point lies within an excavation.			*
				14.23489	-7.65108	106.80000	Point lies within an excavation.			*
				16.23007	-7.65108	106.80000	Point lies within an excavation.			*
				18.22525	-7.65108	106.80000	Point lies within an excavation.			*
				20.22043	-7.65108	106.80000	Point lies within an excavation.			*
				22.21561	-7.65108	106.80000	Point lies within an excavation.			*
				24.21079	-7.65108	106.80000	Point lies within an excavation.			*
				26.20597	-7.65108	106.80000	-14.079	-5.9279	15.265	*
				28.20115	-7.65108	106.80000	-11.844	-4.9867	11.864	*
				30.19633	-7.65108	106.80000	-9.7695	-4.1133	9.1273	*
				32.19151	-7.65108	106.80000	-7.8097	-3.2882	6.9011	*
				34.18669	-7.65108	106.80000	-5.9054	-2.0559	4.9561	*
				36.18187	-7.65108	106.80000	-4.2255	-1.1681	3.1792	*
				38.17705	-7.65108	106.80000	-2.5937	-0.59057	1.5479	*
				40.17223	-7.65108	106.80000	-0.95697	-0.18430	0.60719	*
				42.16741	-7.65108	106.80000	0.0	0.0	0.52594	*
				44.16259	-7.65108	106.80000	0.0	0.0	0.46031	*
				46.15777	-7.65108	106.80000	0.0	0.0	0.40736	*
				48.15295	-7.65108	106.80000	0.0	0.0	0.36494	*
				50.14813	-7.65108	106.80000	0.0	0.0	0.33146	*
				52.14331	-7.65108	106.80000	0.0	0.0	0.30579	*
				54.13849	-7.65108	106.80000	0.0	0.0	0.28712	*
				56.13367	-7.65108	106.80000	0.0	0.0	0.27494	*
				58.12885	-7.65108	106.80000	0.0	0.0	0.26900	*
				60.12403	-7.65108	106.80000	0.0	0.0	0.26931	*
				62.11921	-7.65108	106.80000	1.0712	0.14690	0.27618	*
				64.11439	-7.65108	106.80000	2.4640	0.33789	1.1201	*
				66.10957	-7.65108	106.80000	3.8413	0.52676	2.4348	*
				68.10475	-7.65108	106.80000	5.2806	0.72413	3.8297	*
				70.09993	-7.65108	106.80000	6.9880	0.95826	5.3280	*
				72.09511	-7.65108	106.80000	8.7102	1.2210	7.0501	*
				74.09029	-7.65108	106.80000	9.6578	2.0012	8.9342	*
				76.08547	-7.65108	106.80000	5.1573	5.8130	9.6622	*
				78.08065	-7.65108	106.80000	0.0083060	13.680	12.742	*
				80.07583	-7.65108	106.80000	0.0089872	14.802	13.793	*
				82.07101	-7.65108	106.80000	0.0096684	15.924	14.785	*
				84.06619	-7.65108	106.80000	0.010350	17.046	15.740	*
				86.06137	-7.65108	106.80000	0.010197	16.795	15.528	*
				88.05655	-7.65108	106.80000	0.0094524	15.568	14.478	*
				90.05173	-7.65108	106.80000	0.0087075	14.341	13.386	*
				92.04691	-7.65108	106.80000	0.0079624	13.114	12.227	*
				94.04209	-7.65108	106.80000	-6.2958	3.6682	9.2341	*
				96.03727	-7.65108	106.80000	-8.3501	1.0822	8.0446	*
				98.03245	-7.65108	106.80000	-7.3665	0.52383	6.2926	*
				100.02763	-7.65108	106.80000	-5.9833	0.29039	4.7209	*
				102.02281	-7.65108	106.80000	-4.4890	0.16345	3.3116	*
				104.01799	-7.65108	106.80000	-3.2520	0.095670	1.9698	*
				106.01317	-7.65108	106.80000	-1.9950	0.049281	0.76371	*
				108.00835	-7.65108	106.80000	-0.71671	0.015261	0.16122	*
				110.00353	-7.65108	106.80000	0.0	0.0	0.13740	*
				111.99871	-7.65108	106.80000	0.0	0.0	0.11743	*
				113.99388	-7.65108	106.80000	0.0	0.0	0.10053	*
				115.98906	-7.65108	106.80000	0.0	0.0	0.086144	*
				117.98424	-7.65108	106.80000	0.0	0.0	0.073836	*
				119.97942	-7.65108	106.80000	0.0	0.0	0.063259	*
				121.97460	-7.65108	106.80000	0.0	0.0	0.054139	*
				123.96978	-7.65108	106.80000	0.0	0.0	0.046252	*
				125.96496	-7.65108	106.80000	0.0	0.0	0.039417	*
				127.96014	-7.65108	106.80000	0.0	0.0	0.033482	*
				129.95532	-7.65108	106.80000	0.0	0.0	0.028321	*
				131.95050	-7.65108	106.80000	0.0	0.0	0.023828	*
				133.94568	-7.65108	106.80000	0.0	0.0	0.019912	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	-7.65108	106.80000	0.0	0.0	0.016498	*
				137.93604	-7.65108	106.80000	0.0	0.0	0.013520	*
				139.93122	-7.65108	106.80000	0.0	0.0	0.010922	*
				141.92640	-7.65108	106.80000	0.0	0.0	0.0086555	*
				143.92158	-7.65108	106.80000	0.0	0.0	0.0066783	*
				145.91676	-7.65108	106.80000	0.0	0.0	0.0049544	*
				147.91194	-7.65108	106.80000	0.0	0.0	0.0034524	*
				149.90712	-7.65108	106.80000	0.0	0.0	0.0021449	*
				151.90230	-7.65108	106.80000	0.0	0.0	0.0010080	*
				153.89748	-7.65108	106.80000	0.0	0.0	20.879E-6	*
				155.89266	-7.65108	106.80000	0.0	0.0	-834.65E-6	*
				157.88784	-7.65108	106.80000	0.0	0.0	-0.0015745	*
				159.88302	-7.65108	106.80000	0.0	0.0	-0.0022128	*
				161.87820	-7.65108	106.80000	0.0	0.0	-0.0027616	*
				163.87338	-7.65108	106.80000	0.0	0.0	-0.0032317	*
				165.86856	-7.65108	106.80000	0.0	0.0	-0.0036327	*
				167.86374	-7.65108	106.80000	0.0	0.0	-0.0039728	*
				169.85892	-7.65108	106.80000	0.0	0.0	-0.0042594	*
				171.85410	-7.65108	106.80000	0.0	0.0	-0.0044988	*
				173.84928	-7.65108	106.80000	0.0	0.0	-0.0046969	*
				175.84446	-7.65108	106.80000	0.0	0.0	-0.0048585	*
				177.83964	-7.65108	106.80000	0.0	0.0	-0.0049882	*
				179.83482	-7.65108	106.80000	0.0	0.0	-0.0050897	*
				181.83000	-7.65108	106.80000	0.0	0.0	-0.0051667	*
				-95.50000	-5.77633	106.80000	0.0	0.0	0.0073916	*
				-93.50482	-5.77633	106.80000	0.0	0.0	0.0098677	*
				-91.50964	-5.77633	106.80000	0.0	0.0	0.012703	*
				-89.51446	-5.77633	106.80000	0.0	0.0	0.015948	*
				-87.51928	-5.77633	106.80000	0.0	0.0	0.019660	*
				-85.52410	-5.77633	106.80000	0.0	0.0	0.023907	*
				-83.52892	-5.77633	106.80000	0.0	0.0	0.028764	*
				-81.53374	-5.77633	106.80000	0.0	0.0	0.034321	*
				-79.53856	-5.77633	106.80000	0.0	0.0	0.040680	*
				-77.54338	-5.77633	106.80000	0.0	0.0	0.047960	*
				-75.54820	-5.77633	106.80000	0.0	0.0	0.056299	*
				-73.55302	-5.77633	106.80000	0.0	0.0	0.065858	*
				-71.55784	-5.77633	106.80000	0.0	0.0	0.076825	*
				-69.56266	-5.77633	106.80000	0.0	0.0	0.089421	*
				-67.56748	-5.77633	106.80000	0.0	0.0	0.10390	*
				-65.57230	-5.77633	106.80000	0.0	0.0	0.12058	*
				-63.57712	-5.77633	106.80000	0.0	0.0	0.13981	*
				-61.58194	-5.77633	106.80000	0.0	0.0	0.16202	*
				-59.58676	-5.77633	106.80000	0.0	0.0	0.18773	*
				-57.59158	-5.77633	106.80000	0.0	0.0	0.21755	*
				-55.59640	-5.77633	106.80000	0.0	0.0	0.25224	*
				-53.60122	-5.77633	106.80000	0.0	0.0	0.29271	*
				-51.60604	-5.77633	106.80000	0.0	0.0	0.34008	*
				-49.61086	-5.77633	106.80000	0.0	0.0	0.39572	*
				-47.61568	-5.77633	106.80000	0.0	0.0	0.46139	*
				-45.62050	-5.77633	106.80000	0.0	0.0	0.53926	*
				-43.62532	-5.77633	106.80000	0.0	0.0	0.63216	*
				-41.63014	-5.77633	106.80000	0.0	0.0	0.74371	*
				-39.63496	-5.77633	106.80000	0.0075273	-0.0012604	0.87873	*
				-37.63978	-5.77633	106.80000	1.8025	-0.30182	1.1016	*
				-35.64460	-5.77633	106.80000	3.6145	-0.60522	2.7649	*
				-33.64942	-5.77633	106.80000	5.4435	-0.91146	4.7048	*
				-31.65424	-5.77633	106.80000	7.5238	-1.2598	6.7683	*
				-29.65906	-5.77633	106.80000	9.7722	-1.6363	9.1679	*
				-27.66388	-5.77633	106.80000	12.138	-2.0325	12.136	*
				-25.66871	-5.77633	106.80000	14.683	-2.4585	15.946	*
				-23.67353	-5.77633	106.80000	Point lies within an excavation.			*
				-21.67835	-5.77633	106.80000	Point lies within an excavation.			*
				-19.68317	-5.77633	106.80000	Point lies within an excavation.			*
				-17.68799	-5.77633	106.80000	Point lies within an excavation.			*
				-15.69281	-5.77633	106.80000	Point lies within an excavation.			*
				-13.69763	-5.77633	106.80000	Point lies within an excavation.			*
				-11.70245	-5.77633	106.80000	Point lies within an excavation.			*
				-9.70727	-5.77633	106.80000	Point lies within an excavation.			*
				-7.71209	-5.77633	106.80000	Point lies within an excavation.			*
				-5.71691	-5.77633	106.80000	Point lies within an excavation.			*
				-3.72173	-5.77633	106.80000	Point lies within an excavation.			*
				-1.72655	-5.77633	106.80000	Point lies within an excavation.			*
				0.26863	-5.77633	106.80000	Point lies within an excavation.			*
				2.26381	-5.77633	106.80000	Point lies within an excavation.			*
				4.25899	-5.77633	106.80000	Point lies within an excavation.			*
				6.25417	-5.77633	106.80000	Point lies within an excavation.			*
				8.24935	-5.77633	106.80000	Point lies within an excavation.			*
				10.24453	-5.77633	106.80000	Point lies within an excavation.			*
				12.23971	-5.77633	106.80000	Point lies within an excavation.			*
				14.23489	-5.77633	106.80000	Point lies within an excavation.			*
				16.23007	-5.77633	106.80000	Point lies within an excavation.			*
				18.22525	-5.77633	106.80000	Point lies within an excavation.			*
				20.22043	-5.77633	106.80000	Point lies within an excavation.			*
				22.21561	-5.77633	106.80000	Point lies within an excavation.			*
				24.21079	-5.77633	106.80000	Point lies within an excavation.			*
				26.20597	-5.77633	106.80000	-13.298	-5.5987	13.837	*
				28.20115	-5.77633	106.80000	-11.114	-4.6796	10.769	*
				30.19633	-5.77633	106.80000	-9.0740	-3.8205	8.2746	*
				32.19151	-5.77633	106.80000	-7.1300	-3.0020	6.2024	*
				34.18669	-5.77633	106.80000	-5.2890	-2.2268	4.3945	*
				36.18187	-5.77633	106.80000	-3.7109	-1.5624	2.6936	*
				38.17705	-5.77633	106.80000	-2.1434	-0.83525	1.1781	*
				40.17223	-5.77633	106.80000	-0.55766	-0.18655	0.60190	*
				42.16741	-5.77633	106.80000	0.0	0.0	0.52370	*
				44.16259	-5.77633	106.80000	0.0	0.0	0.46014	*
				46.15777	-5.77633	106.80000	0.0	0.0	0.40871	*
				48.15295	-5.77633	106.80000	0.0	0.0	0.36753	*
				50.14813	-5.77633	106.80000	0.0	0.0	0.33517	*
				52.14331	-5.77633	106.80000	0.0	0.0	0.31063	*
				54.13849	-5.77633	106.80000	0.0	0.0	0.29319	*
				56.13367	-5.77633	106.80000	0.0	0.0	0.28243	*
				58.12885	-5.77633	106.80000	0.0	0.0	0.27822	*
				60.12403	-5.77633	106.80000	0.0	0.0	0.28070	*
				62.11921	-5.77633	106.80000	1.2997	0.17823	0.29039	*
				64.11439	-5.77633	106.80000	2.7446	0.37636	1.3106	*
				66.10957	-5.77633	106.80000	4.1739	0.57237	2.7087	*
				68.10475	-5.77633	106.80000	5.7101	0.78302	4.1542	*
				70.09993	-5.77633	106.80000	7.4749	1.0250	5.7272	*
				72.09511	-5.77633	106.80000	9.2970	1.2749	7.5628	*
				74.09029	-5.77633	106.80000	11.231	1.5401	9.8088	*
				76.08547	-5.77633	106.80000	13.330	1.8279	12.707	*
				78.08065	-5.77633	106.80000	Point lies within an excavation.			*
				80.07583	-5.77633	106.80000	Point lies within an excavation.			*
				82.07101	-5.77633	106.80000	Point lies within an excavation.			*
				84.06619	-5.77633	106.80000	Point lies within an excavation.			*
				86.06137	-5.77633	106.80000	Point lies within an excavation.			*
				88.05655	-5.77633	106.80000	Point lies within an excavation.			*
				90.05173	-5.77633	106.80000	Point lies within an excavation.			*
				92.04691	-5.77633	106.80000	Point lies within an excavation.			*
				94.04209	-5.77633	106.80000	-12.434	0.0028272	11.499	*
				96.03727	-5.77633	106.80000	-10.353	0.0023540	8.8154	*
				98.03245	-5.77633	106.80000	-8.4432	0.0019198	6.7130	*
				100.02763	-5.77633	106.80000	-6.6487	0.0015117	4.9839	*
				102.02281	-5.77633	106.80000	-4.9131	0.0011171	3.4830	*
				104.01799	-5.77633	106.80000	-3.5193	800.20E-6	2.0773	*
				106.01317	-5.77633	106.80000	-2.1458	487.91E-6	0.81489	*
				108.00835	-5.77633	106.80000	-0.77235	175.61E-6	0.17471	*
				110.00353	-5.77633	106.80000	0.0	0.0	0.14822	*
				111.99871	-5.77633	106.80000	0.0	0.0	0.12619	*
				113.99388	-5.77633	106.80000	0.0	0.0	0.10769	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	-5.77633	106.80000	0.0	0.0	0.092039	*
				117.98424	-5.77633	106.80000	0.0	0.0	0.078717	*
				119.97942	-5.77633	106.80000	0.0	0.0	0.067321	*
				121.97460	-5.77633	106.80000	0.0	0.0	0.057533	*
				123.96978	-5.77633	106.80000	0.0	0.0	0.049099	*
				125.96496	-5.77633	106.80000	0.0	0.0	0.041812	*
				127.96014	-5.77633	106.80000	0.0	0.0	0.035503	*
				129.95532	-5.77633	106.80000	0.0	0.0	0.030030	*
				131.95050	-5.77633	106.80000	0.0	0.0	0.025277	*
				133.94568	-5.77633	106.80000	0.0	0.0	0.021143	*
				135.94086	-5.77633	106.80000	0.0	0.0	0.017546	*
				137.93604	-5.77633	106.80000	0.0	0.0	0.014413	*
				139.93122	-5.77633	106.80000	0.0	0.0	0.011684	*
				141.92640	-5.77633	106.80000	0.0	0.0	0.0093063	*
				143.92158	-5.77633	106.80000	0.0	0.0	0.0072351	*
				145.91676	-5.77633	106.80000	0.0	0.0	0.0054312	*
				147.91194	-5.77633	106.80000	0.0	0.0	0.0038611	*
				149.90712	-5.77633	106.80000	0.0	0.0	0.0024954	*
				151.90230	-5.77633	106.80000	0.0	0.0	0.0013088	*
				153.89748	-5.77633	106.80000	0.0	0.0	279.21E-6	*
				155.89266	-5.77633	106.80000	0.0	0.0	-612.74E-6	*
				157.88784	-5.77633	106.80000	0.0	0.0	-0.0013839	*
				159.88302	-5.77633	106.80000	0.0	0.0	-0.0020489	*
				161.87820	-5.77633	106.80000	0.0	0.0	-0.0026208	*
				163.87338	-5.77633	106.80000	0.0	0.0	-0.0031108	*
				165.86856	-5.77633	106.80000	0.0	0.0	-0.0035288	*
				167.86374	-5.77633	106.80000	0.0	0.0	-0.0038837	*
				169.85892	-5.77633	106.80000	0.0	0.0	-0.0041829	*
				171.85410	-5.77633	106.80000	0.0	0.0	-0.0044333	*
				173.84928	-5.77633	106.80000	0.0	0.0	-0.0046408	*
				175.84446	-5.77633	106.80000	0.0	0.0	-0.0048107	*
				177.83964	-5.77633	106.80000	0.0	0.0	-0.0049474	*
				179.83482	-5.77633	106.80000	0.0	0.0	-0.0050551	*
				181.83000	-5.77633	106.80000	0.0	0.0	-0.0051373	*
				-95.50000	-3.90158	106.80000	0.0	0.0	0.0074178	*
				-93.50482	-3.90158	106.80000	0.0	0.0	0.0098985	*
				-91.50964	-3.90158	106.80000	0.0	0.0	0.012739	*
				-89.51446	-3.90158	106.80000	0.0	0.0	0.015990	*
				-87.51928	-3.90158	106.80000	0.0	0.0	0.019709	*
				-85.52410	-3.90158	106.80000	0.0	0.0	0.023963	*
				-83.52892	-3.90158	106.80000	0.0	0.0	0.028830	*
				-81.53374	-3.90158	106.80000	0.0	0.0	0.034397	*
				-79.53856	-3.90158	106.80000	0.0	0.0	0.040768	*
				-77.54338	-3.90158	106.80000	0.0	0.0	0.048062	*
				-75.54820	-3.90158	106.80000	0.0	0.0	0.056417	*
				-73.55302	-3.90158	106.80000	0.0	0.0	0.065994	*
				-71.55784	-3.90158	106.80000	0.0	0.0	0.076982	*
				-69.56266	-3.90158	106.80000	0.0	0.0	0.089600	*
				-67.56748	-3.90158	106.80000	0.0	0.0	0.10411	*
				-65.57230	-3.90158	106.80000	0.0	0.0	0.12081	*
				-63.57712	-3.90158	106.80000	0.0	0.0	0.14007	*
				-61.58194	-3.90158	106.80000	0.0	0.0	0.16232	*
				-59.58676	-3.90158	106.80000	0.0	0.0	0.18807	*
				-57.59158	-3.90158	106.80000	0.0	0.0	0.21793	*
				-55.59640	-3.90158	106.80000	0.0	0.0	0.25266	*
				-53.60122	-3.90158	106.80000	0.0	0.0	0.29315	*
				-51.60604	-3.90158	106.80000	0.0	0.0	0.34053	*
				-49.61086	-3.90158	106.80000	0.0	0.0	0.39616	*
				-47.61568	-3.90158	106.80000	0.0	0.0	0.46176	*
				-45.62050	-3.90158	106.80000	0.0	0.0	0.53948	*
				-43.62532	-3.90158	106.80000	0.0	0.0	0.63208	*
				-41.63014	-3.90158	106.80000	0.0	0.0	0.74311	*
				-39.63496	-3.90158	106.80000	0.0	0.0	0.87721	*
				-37.63978	-3.90158	106.80000	1.5605	-0.26129	1.0406	*
				-35.64460	-3.90158	106.80000	3.4187	-0.57244	2.5426	*
				-33.64942	-3.90158	106.80000	5.2940	-0.88643	4.4999	*
				-31.65424	-3.90158	106.80000	7.3651	-1.2332	6.5706	*
				-29.65906	-3.90158	106.80000	9.6495	-1.6157	8.9487	*
				-27.66388	-3.90158	106.80000	12.042	-2.0164	11.869	*
				-25.66871	-3.90158	106.80000	14.604	-2.4452	15.611	*
				-23.67353	-3.90158	106.80000	Point lies within an excavation.			*
				-21.67835	-3.90158	106.80000	Point lies within an excavation.			*
				-19.68317	-3.90158	106.80000	Point lies within an excavation.			*
				-17.68799	-3.90158	106.80000	Point lies within an excavation.			*
				-15.69281	-3.90158	106.80000	Point lies within an excavation.			*
				-13.69763	-3.90158	106.80000	Point lies within an excavation.			*
				-11.70245	-3.90158	106.80000	Point lies within an excavation.			*
				-9.70727	-3.90158	106.80000	Point lies within an excavation.			*
				-7.71209	-3.90158	106.80000	Point lies within an excavation.			*
				-5.71691	-3.90158	106.80000	Point lies within an excavation.			*
				-3.72173	-3.90158	106.80000	Point lies within an excavation.			*
				-1.72655	-3.90158	106.80000	Point lies within an excavation.			*
				0.26863	-3.90158	106.80000	Point lies within an excavation.			*
				2.26381	-3.90158	106.80000	Point lies within an excavation.			*
				4.25899	-3.90158	106.80000	Point lies within an excavation.			*
				6.25417	-3.90158	106.80000	Point lies within an excavation.			*
				8.24935	-3.90158	106.80000	Point lies within an excavation.			*
				10.24453	-3.90158	106.80000	Point lies within an excavation.			*
				12.23971	-3.90158	106.80000	Point lies within an excavation.			*
				14.23489	-3.90158	106.80000	Point lies within an excavation.			*
				16.23007	-3.90158	106.80000	Point lies within an excavation.			*
				18.22525	-3.90158	106.80000	Point lies within an excavation.			*
				20.22043	-3.90158	106.80000	Point lies within an excavation.			*
				22.21561	-3.90158	106.80000	Point lies within an excavation.			*
				24.21079	-3.90158	106.80000	-14.841	-6.2484	16.085	*
				26.20597	-3.90158	106.80000	-12.532	-5.2764	12.603	*
				28.20115	-3.90158	106.80000	-10.394	-4.3762	9.7881	*
				30.19633	-3.90158	106.80000	-8.3803	-3.5284	7.4824	*
				32.19151	-3.90158	106.80000	-6.4448	-2.7135	5.5294	*
				34.18669	-3.90158	106.80000	-4.7136	-1.9846	3.7731	*
				36.18187	-3.90158	106.80000	-3.1237	-1.3152	2.0753	*
				38.17705	-3.90158	106.80000	-1.5467	-0.65120	0.68466	*
				40.17223	-3.90158	106.80000	0.0	0.0	0.59352	*
				42.16741	-3.90158	106.80000	0.0	0.0	0.51877	*
				44.16259	-3.90158	106.80000	0.0	0.0	0.45770	*
				46.15777	-3.90158	106.80000	0.0	0.0	0.40815	*
				48.15295	-3.90158	106.80000	0.0	0.0	0.36850	*
				50.14813	-3.90158	106.80000	0.0	0.0	0.33751	*
				52.14331	-3.90158	106.80000	0.0	0.0	0.31427	*
				54.13849	-3.90158	106.80000	0.0	0.0	0.29821	*
				56.13367	-3.90158	106.80000	0.0	0.0	0.28899	*
				58.12885	-3.90158	106.80000	0.0	0.0	0.28658	*
				60.12403	-3.90158	106.80000	0.029453	0.0040389	0.29129	*
				62.11921	-3.90158	106.80000	1.5419	0.21144	0.29441	*
				64.11439	-3.90158	106.80000	3.0388	0.41671	1.5081	*
				66.10957	-3.90158	106.80000	4.5203	0.61986	2.9910	*
				68.10475	-3.90158	106.80000	6.1535	0.84383	4.4895	*
				70.09993	-3.90158	106.80000	7.9767	1.0938	6.1403	*
				72.09511	-3.90158	106.80000	9.8643	1.3527	8.0862	*
				74.09029	-3.90158	106.80000	11.870	1.6278	10.487	*
				76.08547	-3.90158	106.80000	14.049	1.9265	13.607	*
				78.08065	-3.90158	106.80000	Point lies within an excavation.			*
				80.07583	-3.90158	106.80000	Point lies within an excavation.			*
				82.07101	-3.90158	106.80000	Point lies within an excavation.			*
				84.06619	-3.90158	106.80000	Point lies within an excavation.			*
				86.06137	-3.90158	106.80000	Point lies within an excavation.			*
				88.05655	-3.90158	106.80000	Point lies within an excavation.			*
				90.05173	-3.90158	106.80000	Point lies within an excavation.			*
				92.04691	-3.90158	106.80000	Point lies within an excavation.			*
				94.04209	-3.90158	106.80000	-12.859	0.0029239	11.982	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	-3.90158	106.80000	-10.722	0.0024379	9.1595	*
				98.03245	-3.90158	106.80000	-8.7560	0.0019909	6.9650	*
				100.02763	-3.90158	106.80000	-6.9053	0.0015701	5.1694	*
				102.02281	-3.90158	106.80000	-5.1135	0.0011627	3.6161	*
				104.01799	-3.90158	106.80000	-3.6635	832.99E-6	2.1646	*
				106.01317	-3.90158	106.80000	-2.2339	507.93E-6	0.85654	*
				108.00835	-3.90158	106.80000	-0.80424	182.86E-6	0.18781	*
				110.00353	-3.90158	106.80000	0.0	0.0	0.15872	*
				111.99871	-3.90158	106.80000	0.0	0.0	0.13469	*
				113.99388	-3.90158	106.80000	0.0	0.0	0.11463	*
				115.98906	-3.90158	106.80000	0.0	0.0	0.097747	*
				117.98424	-3.90158	106.80000	0.0	0.0	0.083437	*
				119.97942	-3.90158	106.80000	0.0	0.0	0.071243	*
				121.97460	-3.90158	106.80000	0.0	0.0	0.060806	*
				123.96978	-3.90158	106.80000	0.0	0.0	0.051840	*
				125.96496	-3.90158	106.80000	0.0	0.0	0.044115	*
				127.96014	-3.90158	106.80000	0.0	0.0	0.037444	*
				129.95532	-3.90158	106.80000	0.0	0.0	0.031670	*
				131.95050	-3.90158	106.80000	0.0	0.0	0.026665	*
				133.94568	-3.90158	106.80000	0.0	0.0	0.022321	*
				135.94086	-3.90158	106.80000	0.0	0.0	0.018546	*
				137.93604	-3.90158	106.80000	0.0	0.0	0.015265	*
				139.93122	-3.90158	106.80000	0.0	0.0	0.012410	*
				141.92640	-3.90158	106.80000	0.0	0.0	0.0099266	*
				143.92158	-3.90158	106.80000	0.0	0.0	0.0077653	*
				145.91676	-3.90158	106.80000	0.0	0.0	0.0058850	*
				147.91194	-3.90158	106.80000	0.0	0.0	0.0042497	*
				149.90712	-3.90158	106.80000	0.0	0.0	0.0028286	*
				151.90230	-3.90158	106.80000	0.0	0.0	0.0015947	*
				153.89748	-3.90158	106.80000	0.0	0.0	524.67E-6	*
				155.89266	-3.90158	106.80000	0.0	0.0	-401.90E-6	*
				157.88784	-3.90158	106.80000	0.0	0.0	-0.0012027	*
				159.88302	-3.90158	106.80000	0.0	0.0	-0.0018932	*
				161.87820	-3.90158	106.80000	0.0	0.0	-0.0024869	*
				163.87338	-3.90158	106.80000	0.0	0.0	-0.0029957	*
				165.86856	-3.90158	106.80000	0.0	0.0	-0.0034300	*
				167.86374	-3.90158	106.80000	0.0	0.0	-0.0037987	*
				169.85892	-3.90158	106.80000	0.0	0.0	-0.0041100	*
				171.85410	-3.90158	106.80000	0.0	0.0	-0.0043708	*
				173.84928	-3.90158	106.80000	0.0	0.0	-0.0045872	*
				175.84446	-3.90158	106.80000	0.0	0.0	-0.0047648	*
				177.83964	-3.90158	106.80000	0.0	0.0	-0.0049082	*
				179.83482	-3.90158	106.80000	0.0	0.0	-0.0050216	*
				181.83000	-3.90158	106.80000	0.0	0.0	-0.0051088	*
				-95.50000	-2.02683	106.80000	0.0	0.0	0.0074002	*
				-93.50482	-2.02683	106.80000	0.0	0.0	0.0098779	*
				-91.50964	-2.02683	106.80000	0.0	0.0	0.012715	*
				-89.51446	-2.02683	106.80000	0.0	0.0	0.015962	*
				-87.51928	-2.02683	106.80000	0.0	0.0	0.019676	*
				-85.52410	-2.02683	106.80000	0.0	0.0	0.023924	*
				-83.52892	-2.02683	106.80000	0.0	0.0	0.028783	*
				-81.53374	-2.02683	106.80000	0.0	0.0	0.034342	*
				-79.53856	-2.02683	106.80000	0.0	0.0	0.040702	*
				-77.54338	-2.02683	106.80000	0.0	0.0	0.047983	*
				-75.54820	-2.02683	106.80000	0.0	0.0	0.056322	*
				-73.55302	-2.02683	106.80000	0.0	0.0	0.065880	*
				-71.55784	-2.02683	106.80000	0.0	0.0	0.076844	*
				-69.56266	-2.02683	106.80000	0.0	0.0	0.089433	*
				-67.56748	-2.02683	106.80000	0.0	0.0	0.10390	*
				-65.57230	-2.02683	106.80000	0.0	0.0	0.12056	*
				-63.57712	-2.02683	106.80000	0.0	0.0	0.13976	*
				-61.58194	-2.02683	106.80000	0.0	0.0	0.16194	*
				-59.58676	-2.02683	106.80000	0.0	0.0	0.18759	*
				-57.59158	-2.02683	106.80000	0.0	0.0	0.21733	*
				-55.59640	-2.02683	106.80000	0.0	0.0	0.25190	*
				-53.60122	-2.02683	106.80000	0.0	0.0	0.29219	*
				-51.60604	-2.02683	106.80000	0.0	0.0	0.33930	*
				-49.61086	-2.02683	106.80000	0.0	0.0	0.39457	*
				-47.61568	-2.02683	106.80000	0.0	0.0	0.45969	*
				-45.62050	-2.02683	106.80000	0.0	0.0	0.53676	*
				-43.62532	-2.02683	106.80000	0.0	0.0	0.62846	*
				-41.63014	-2.02683	106.80000	0.0	0.0	0.73825	*
				-39.63496	-2.02683	106.80000	0.0	0.0	0.87062	*
				-37.63978	-2.02683	106.80000	1.3034	-0.21824	1.0315	*
				-35.64460	-2.02683	106.80000	3.2080	-0.53715	2.3389	*
				-33.64942	-2.02683	106.80000	5.1295	-0.85889	4.2778	*
				-31.65424	-2.02683	106.80000	7.1923	-1.2043	6.3601	*
				-29.65906	-2.02683	106.80000	9.5141	-1.5931	8.7218	*
				-27.66388	-2.02683	106.80000	11.935	-1.9984	11.603	*
				-25.66871	-2.02683	106.80000	14.510	-2.4295	15.285	*
				-23.67353	-2.02683	106.80000	Point lies within an excavation.			*
				-21.67835	-2.02683	106.80000	Point lies within an excavation.			*
				-19.68317	-2.02683	106.80000	Point lies within an excavation.			*
				-17.68799	-2.02683	106.80000	Point lies within an excavation.			*
				-15.69281	-2.02683	106.80000	Point lies within an excavation.			*
				-13.69763	-2.02683	106.80000	Point lies within an excavation.			*
				-11.70245	-2.02683	106.80000	Point lies within an excavation.			*
				-9.70727	-2.02683	106.80000	Point lies within an excavation.			*
				-7.71209	-2.02683	106.80000	Point lies within an excavation.			*
				-5.71691	-2.02683	106.80000	Point lies within an excavation.			*
				-3.72173	-2.02683	106.80000	Point lies within an excavation.			*
				-1.72655	-2.02683	106.80000	Point lies within an excavation.			*
				0.26863	-2.02683	106.80000	Point lies within an excavation.			*
				2.26381	-2.02683	106.80000	Point lies within an excavation.			*
				4.25899	-2.02683	106.80000	Point lies within an excavation.			*
				6.25417	-2.02683	106.80000	Point lies within an excavation.			*
				8.24935	-2.02683	106.80000	Point lies within an excavation.			*
				10.24453	-2.02683	106.80000	Point lies within an excavation.			*
				12.23971	-2.02683	106.80000	Point lies within an excavation.			*
				14.23489	-2.02683	106.80000	Point lies within an excavation.			*
				16.23007	-2.02683	106.80000	Point lies within an excavation.			*
				18.22525	-2.02683	106.80000	Point lies within an excavation.			*
				20.22043	-2.02683	106.80000	Point lies within an excavation.			*
				22.21561	-2.02683	106.80000	Point lies within an excavation.			*
				24.21079	-2.02683	106.80000	-14.032	-5.9081	14.716	*
				26.20597	-2.02683	106.80000	-11.780	-4.9597	11.499	*
				28.20115	-2.02683	106.80000	-9.6796	-4.0754	8.8948	*
				30.19633	-2.02683	106.80000	-7.6854	-3.2358	6.7404	*
				32.19151	-2.02683	106.80000	-5.7512	-2.4215	4.8756	*
				34.18669	-2.02683	106.80000	-4.1269	-1.7376	3.1437	*
				36.18187	-2.02683	106.80000	-2.5252	-1.0632	1.5523	*
				38.17705	-2.02683	106.80000	-0.93632	-0.39422	0.66890	*
				40.17223	-2.02683	106.80000	0.0	0.0	0.58277	*
				42.16741	-2.02683	106.80000	0.0	0.0	0.51165	*
				44.16259	-2.02683	106.80000	0.0	0.0	0.45329	*
				46.15777	-2.02683	106.80000	0.0	0.0	0.40586	*
				48.15295	-2.02683	106.80000	0.0	0.0	0.36796	*
				50.14813	-2.02683	106.80000	0.0	0.0	0.33851	*
				52.14331	-2.02683	106.80000	0.0	0.0	0.31673	*
				54.13849	-2.02683	106.80000	0.0	0.0	0.30215	*
				56.13367	-2.02683	106.80000	0.0	0.0	0.29454	*
				58.12885	-2.02683	106.80000	0.0	0.0	0.29397	*
				60.12403	-2.02683	106.80000	0.23322	0.031981	0.30087	*
				62.11921	-2.02683	106.80000	1.7977	0.24652	0.47834	*
				64.11439	-2.02683	106.80000	3.3467	0.45894	1.7617	*
				66.10957	-2.02683	106.80000	4.8802	0.66923	3.2814	*
				68.10475	-2.02683	106.80000	6.6110	0.90656	4.8349	*
				70.09993	-2.02683	106.80000	8.4935	1.1647	6.5661	*
				72.09511	-2.02683	106.80000	10.447	1.4327	8.6238	*
				74.09029	-2.02683	106.80000	12.527	1.7178	11.175	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	-2.02683	106.80000	Point lies within an excavation.			*
				78.08065	-2.02683	106.80000	Point lies within an excavation.			*
				80.07583	-2.02683	106.80000	Point lies within an excavation.			*
				82.07101	-2.02683	106.80000	Point lies within an excavation.			*
				84.06619	-2.02683	106.80000	Point lies within an excavation.			*
				86.06137	-2.02683	106.80000	Point lies within an excavation.			*
				88.05655	-2.02683	106.80000	Point lies within an excavation.			*
				90.05173	-2.02683	106.80000	Point lies within an excavation.			*
				92.04691	-2.02683	106.80000	Point lies within an excavation.			*
				94.04209	-2.02683	106.80000	-13.284	0.0030206	12.421	*
				96.03727	-2.02683	106.80000	-11.091	0.0025218	9.4880	*
				98.03245	-2.02683	106.80000	-9.0688	0.0020620	7.2103	*
				100.02763	-2.02683	106.80000	-7.1619	0.0016284	5.3514	*
				102.02281	-2.02683	106.80000	-5.3140	0.0012083	3.7472	*
				104.01799	-2.02683	106.80000	-3.8077	865.79E-6	2.2506	*
				106.01317	-2.02683	106.80000	-2.3220	527.96E-6	0.89730	*
				108.00835	-2.02683	106.80000	-0.83615	190.12E-6	0.20024	*
				110.00353	-2.02683	106.80000	0.0	0.0	0.16870	*
				111.99871	-2.02683	106.80000	0.0	0.0	0.14278	*
				113.99388	-2.02683	106.80000	0.0	0.0	0.12124	*
				115.98906	-2.02683	106.80000	0.0	0.0	0.10318	*
				117.98424	-2.02683	106.80000	0.0	0.0	0.087928	*
				119.97942	-2.02683	106.80000	0.0	0.0	0.074972	*
				121.97460	-2.02683	106.80000	0.0	0.0	0.063915	*
				123.96978	-2.02683	106.80000	0.0	0.0	0.054442	*
				125.96496	-2.02683	106.80000	0.0	0.0	0.046299	*
				127.96014	-2.02683	106.80000	0.0	0.0	0.039282	*
				129.95532	-2.02683	106.80000	0.0	0.0	0.033221	*
				131.95050	-2.02683	106.80000	0.0	0.0	0.027977	*
				133.94568	-2.02683	106.80000	0.0	0.0	0.023433	*
				135.94086	-2.02683	106.80000	0.0	0.0	0.019491	*
				137.93604	-2.02683	106.80000	0.0	0.0	0.016068	*
				139.93122	-2.02683	106.80000	0.0	0.0	0.013095	*
				141.92640	-2.02683	106.80000	0.0	0.0	0.010510	*
				143.92158	-2.02683	106.80000	0.0	0.0	0.0082641	*
				145.91676	-2.02683	106.80000	0.0	0.0	0.0063116	*
				147.91194	-2.02683	106.80000	0.0	0.0	0.0046151	*
				149.90712	-2.02683	106.80000	0.0	0.0	0.0031417	*
				151.90230	-2.02683	106.80000	0.0	0.0	0.0018633	*
				153.89748	-2.02683	106.80000	0.0	0.0	755.24E-6	*
				155.89266	-2.02683	106.80000	0.0	0.0	-203.83E-6	*
				157.88784	-2.02683	106.80000	0.0	0.0	-0.0010325	*
				159.88302	-2.02683	106.80000	0.0	0.0	-0.0017468	*
				161.87820	-2.02683	106.80000	0.0	0.0	-0.0023611	*
				163.87338	-2.02683	106.80000	0.0	0.0	-0.0028875	*
				165.86856	-2.02683	106.80000	0.0	0.0	-0.0033368	*
				167.86374	-2.02683	106.80000	0.0	0.0	-0.0037186	*
				169.85892	-2.02683	106.80000	0.0	0.0	-0.0040411	*
				171.85410	-2.02683	106.80000	0.0	0.0	-0.0043116	*
				173.84928	-2.02683	106.80000	0.0	0.0	-0.0045364	*
				175.84446	-2.02683	106.80000	0.0	0.0	-0.0047211	*
				177.83964	-2.02683	106.80000	0.0	0.0	-0.0048708	*
				179.83482	-2.02683	106.80000	0.0	0.0	-0.0049896	*
				181.83000	-2.02683	106.80000	0.0	0.0	-0.0050815	*
				-95.50000	-0.15209	106.80000	0.0	0.0	0.0073390	*
				-93.50482	-0.15209	106.80000	0.0	0.0	0.0098064	*
				-91.50964	-0.15209	106.80000	0.0	0.0	0.012631	*
				-89.51446	-0.15209	106.80000	0.0	0.0	0.015864	*
				-87.51928	-0.15209	106.80000	0.0	0.0	0.019561	*
				-85.52410	-0.15209	106.80000	0.0	0.0	0.023790	*
				-83.52892	-0.15209	106.80000	0.0	0.0	0.028625	*
				-81.53374	-0.15209	106.80000	0.0	0.0	0.034156	*
				-79.53856	-0.15209	106.80000	0.0	0.0	0.040483	*
				-77.54338	-0.15209	106.80000	0.0	0.0	0.047725	*
				-75.54820	-0.15209	106.80000	0.0	0.0	0.056017	*
				-73.55302	-0.15209	106.80000	0.0	0.0	0.065518	*
				-71.55784	-0.15209	106.80000	0.0	0.0	0.076414	*
				-69.56266	-0.15209	106.80000	0.0	0.0	0.088921	*
				-67.56748	-0.15209	106.80000	0.0	0.0	0.10329	*
				-65.57230	-0.15209	106.80000	0.0	0.0	0.11983	*
				-63.57712	-0.15209	106.80000	0.0	0.0	0.13888	*
				-61.58194	-0.15209	106.80000	0.0	0.0	0.16088	*
				-59.58676	-0.15209	106.80000	0.0	0.0	0.18631	*
				-57.59158	-0.15209	106.80000	0.0	0.0	0.21577	*
				-55.59640	-0.15209	106.80000	0.0	0.0	0.25000	*
				-53.60122	-0.15209	106.80000	0.0	0.0	0.28986	*
				-51.60604	-0.15209	106.80000	0.0	0.0	0.33642	*
				-49.61086	-0.15209	106.80000	0.0	0.0	0.39101	*
				-47.61568	-0.15209	106.80000	0.0	0.0	0.45525	*
				-45.62050	-0.15209	106.80000	0.0	0.0	0.53119	*
				-43.62532	-0.15209	106.80000	0.0	0.0	0.62143	*
				-41.63014	-0.15209	106.80000	0.0	0.0	0.72932	*
				-39.63496	-0.15209	106.80000	0.0	0.0	0.85921	*
				-37.63978	-0.15209	106.80000	1.0313	-0.17269	1.0169	*
				-35.64460	-0.15209	106.80000	2.9664	-0.49670	2.1074	*
				-33.64942	-0.15209	106.80000	4.8841	-0.81781	4.0065	*
				-31.65424	-0.15209	106.80000	6.8575	-1.1482	6.0560	*
				-29.65906	-0.15209	106.80000	9.1053	-1.5246	8.3300	*
				-27.66388	-0.15209	106.80000	11.411	-1.9107	11.062	*
				-25.66871	-0.15209	106.80000	13.835	-2.3165	14.527	*
				-23.67353	-0.15209	106.80000	16.438	-2.7523	19.153	*
				-21.67835	-0.15209	106.80000	Point lies within an excavation.			*
				-19.68317	-0.15209	106.80000	Point lies within an excavation.			*
				-17.68799	-0.15209	106.80000	Point lies within an excavation.			*
				-15.69281	-0.15209	106.80000	Point lies within an excavation.			*
				-13.69763	-0.15209	106.80000	Point lies within an excavation.			*
				-11.70245	-0.15209	106.80000	Point lies within an excavation.			*
				-9.70727	-0.15209	106.80000	Point lies within an excavation.			*
				-7.71209	-0.15209	106.80000	Point lies within an excavation.			*
				-5.71691	-0.15209	106.80000	Point lies within an excavation.			*
				-3.72173	-0.15209	106.80000	Point lies within an excavation.			*
				-1.72655	-0.15209	106.80000	Point lies within an excavation.			*
				0.26863	-0.15209	106.80000	Point lies within an excavation.			*
				2.26381	-0.15209	106.80000	Point lies within an excavation.			*
				4.25899	-0.15209	106.80000	Point lies within an excavation.			*
				6.25417	-0.15209	106.80000	Point lies within an excavation.			*
				8.24935	-0.15209	106.80000	Point lies within an excavation.			*
				10.24453	-0.15209	106.80000	Point lies within an excavation.			*
				12.23971	-0.15209	106.80000	Point lies within an excavation.			*
				14.23489	-0.15209	106.80000	Point lies within an excavation.			*
				16.23007	-0.15209	106.80000	Point lies within an excavation.			*
				18.22525	-0.15209	106.80000	Point lies within an excavation.			*
				20.22043	-0.15209	106.80000	Point lies within an excavation.			*
				22.21561	-0.15209	106.80000	Point lies within an excavation.			*
				24.21079	-0.15209	106.80000	-13.242	-5.5752	13.475	*
				26.20597	-0.15209	106.80000	-11.038	-4.6474	10.494	*
				28.20115	-0.15209	106.80000	-8.9684	-3.7760	8.0699	*
				30.19633	-0.15209	106.80000	-6.9865	-2.9416	6.0366	*
				32.19151	-0.15209	106.80000	-5.1553	-2.1705	4.2319	*
				34.18669	-0.15209	106.80000	-3.5288	-1.4858	2.4977	*
				36.18187	-0.15209	106.80000	-1.9153	-0.80641	0.98683	*
				38.17705	-0.15209	106.80000	-0.31462	-0.13247	0.65157	*
				40.17223	-0.15209	106.80000	0.0	0.0	0.57022	*
				42.16741	-0.15209	106.80000	0.0	0.0	0.50273	*
				44.16259	-0.15209	106.80000	0.0	0.0	0.44718	*
				46.15777	-0.15209	106.80000	0.0	0.0	0.40202	*
				48.15295	-0.15209	106.80000	0.0	0.0	0.36601	*
				50.14813	-0.15209	106.80000	0.0	0.0	0.33823	*
				52.14331	-0.15209	106.80000	0.0	0.0	0.31802	*
				54.13849	-0.15209	106.80000	0.0	0.0	0.30499	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	-0.15209	106.80000	0.0	0.0	0.29901	*
				58.12885	-0.15209	106.80000	0.0	0.0	0.30027	*
				60.12403	-0.15209	106.80000	0.45066	0.061799	0.30929	*
				62.11921	-0.15209	106.80000	2.0672	0.28348	0.66829	*
				64.11439	-0.15209	106.80000	3.6683	0.50304	2.0234	*
				66.10957	-0.15209	106.80000	5.2539	0.72047	3.5797	*
				68.10475	-0.15209	106.80000	7.0827	0.97125	5.1904	*
				70.09993	-0.15209	106.80000	9.0255	1.2377	7.0045	*
				72.09511	-0.15209	106.80000	11.047	1.5148	9.1759	*
				74.09029	-0.15209	106.80000	13.200	1.8101	11.876	*
				76.08547	-0.15209	106.80000	Point lies within an excavation.			*
				78.08065	-0.15209	106.80000	Point lies within an excavation.			*
				80.07583	-0.15209	106.80000	Point lies within an excavation.			*
				82.07101	-0.15209	106.80000	Point lies within an excavation.			*
				84.06619	-0.15209	106.80000	Point lies within an excavation.			*
				86.06137	-0.15209	106.80000	Point lies within an excavation.			*
				88.05655	-0.15209	106.80000	Point lies within an excavation.			*
				90.05173	-0.15209	106.80000	Point lies within an excavation.			*
				92.04691	-0.15209	106.80000	Point lies within an excavation.			*
				94.04209	-0.15209	106.80000	-13.710	0.0031172	12.834	*
				96.03727	-0.15209	106.80000	-11.460	0.0026057	9.8026	*
				98.03245	-0.15209	106.80000	-9.3816	0.0021332	7.4481	*
				100.02763	-0.15209	106.80000	-7.4186	0.0016868	5.5291	*
				102.02281	-0.15209	106.80000	-5.5145	0.0012539	3.8757	*
				104.01799	-0.15209	106.80000	-3.9520	898.59E-6	2.3349	*
				106.01317	-0.15209	106.80000	-2.4100	547.99E-6	0.93684	*
				108.00835	-0.15209	106.80000	-0.86808	197.38E-6	0.21175	*
				110.00353	-0.15209	106.80000	0.0	0.0	0.17799	*
				111.99871	-0.15209	106.80000	0.0	0.0	0.15033	*
				113.99388	-0.15209	106.80000	0.0	0.0	0.12742	*
				115.98906	-0.15209	106.80000	0.0	0.0	0.10826	*
				117.98424	-0.15209	106.80000	0.0	0.0	0.092127	*
				119.97942	-0.15209	106.80000	0.0	0.0	0.078458	*
				121.97460	-0.15209	106.80000	0.0	0.0	0.066820	*
				123.96978	-0.15209	106.80000	0.0	0.0	0.056871	*
				125.96496	-0.15209	106.80000	0.0	0.0	0.048336	*
				127.96014	-0.15209	106.80000	0.0	0.0	0.040995	*
				129.95532	-0.15209	106.80000	0.0	0.0	0.034666	*
				131.95050	-0.15209	106.80000	0.0	0.0	0.029198	*
				133.94568	-0.15209	106.80000	0.0	0.0	0.024467	*
				135.94086	-0.15209	106.80000	0.0	0.0	0.020368	*
				137.93604	-0.15209	106.80000	0.0	0.0	0.016814	*
				139.93122	-0.15209	106.80000	0.0	0.0	0.013730	*
				141.92640	-0.15209	106.80000	0.0	0.0	0.011052	*
				143.92158	-0.15209	106.80000	0.0	0.0	0.0087268	*
				145.91676	-0.15209	106.80000	0.0	0.0	0.0067072	*
				147.91194	-0.15209	106.80000	0.0	0.0	0.0049537	*
				149.90712	-0.15209	106.80000	0.0	0.0	0.0034320	*
				151.90230	-0.15209	106.80000	0.0	0.0	0.0021123	*
				153.89748	-0.15209	106.80000	0.0	0.0	969.00E-6	*
				155.89266	-0.15209	106.80000	0.0	0.0	-20.163E-6	*
				157.88784	-0.15209	106.80000	0.0	0.0	-874.54E-6	*
				159.88302	-0.15209	106.80000	0.0	0.0	-0.0016110	*
				161.87820	-0.15209	106.80000	0.0	0.0	-0.0022441	*
				163.87338	-0.15209	106.80000	0.0	0.0	-0.0027868	*
				165.86856	-0.15209	106.80000	0.0	0.0	-0.0032501	*
				167.86374	-0.15209	106.80000	0.0	0.0	-0.0036439	*
				169.85892	-0.15209	106.80000	0.0	0.0	-0.0039768	*
				171.85410	-0.15209	106.80000	0.0	0.0	-0.0042562	*
				173.84928	-0.15209	106.80000	0.0	0.0	-0.0044887	*
				175.84446	-0.15209	106.80000	0.0	0.0	-0.0046801	*
				177.83964	-0.15209	106.80000	0.0	0.0	-0.0048355	*
				179.83482	-0.15209	106.80000	0.0	0.0	-0.0049593	*
				181.83000	-0.15209	106.80000	0.0	0.0	-0.0050554	*
				-95.50000	1.72266	106.80000	0.0	0.0	0.0072347	*
				-93.50482	1.72266	106.80000	0.0	0.0	0.0096846	*
				-91.50964	1.72266	106.80000	0.0	0.0	0.012489	*
				-89.51446	1.72266	106.80000	0.0	0.0	0.015697	*
				-87.51928	1.72266	106.80000	0.0	0.0	0.019366	*
				-85.52410	1.72266	106.80000	0.0	0.0	0.023561	*
				-83.52892	1.72266	106.80000	0.0	0.0	0.028358	*
				-81.53374	1.72266	106.80000	0.0	0.0	0.033842	*
				-79.53856	1.72266	106.80000	0.0	0.0	0.040114	*
				-77.54338	1.72266	106.80000	0.0	0.0	0.047290	*
				-75.54820	1.72266	106.80000	0.0	0.0	0.055505	*
				-73.55302	1.72266	106.80000	0.0	0.0	0.064913	*
				-71.55784	1.72266	106.80000	0.0	0.0	0.075698	*
				-69.56266	1.72266	106.80000	0.0	0.0	0.088073	*
				-67.56748	1.72266	106.80000	0.0	0.0	0.10229	*
				-65.57230	1.72266	106.80000	0.0	0.0	0.11863	*
				-63.57712	1.72266	106.80000	0.0	0.0	0.13745	*
				-61.58194	1.72266	106.80000	0.0	0.0	0.15916	*
				-59.58676	1.72266	106.80000	0.0	0.0	0.18424	*
				-57.59158	1.72266	106.80000	0.0	0.0	0.21329	*
				-55.59640	1.72266	106.80000	0.0	0.0	0.24699	*
				-53.60122	1.72266	106.80000	0.0	0.0	0.28621	*
				-51.60604	1.72266	106.80000	0.0	0.0	0.33197	*
				-49.61086	1.72266	106.80000	0.0	0.0	0.38556	*
				-47.61568	1.72266	106.80000	0.0	0.0	0.44854	*
				-45.62050	1.72266	106.80000	0.0	0.0	0.52290	*
				-43.62532	1.72266	106.80000	0.0	0.0	0.61115	*
				-41.63014	1.72266	106.80000	0.0	0.0	0.71650	*
				-39.63496	1.72266	106.80000	0.0	0.0	0.84316	*
				-37.63978	1.72266	106.80000	0.71328	-0.11943	0.99674	*
				-35.64460	1.72266	106.80000	2.6061	-0.43637	1.8281	*
				-33.64942	1.72266	106.80000	4.4844	-0.75088	3.6546	*
				-31.65424	1.72266	106.80000	6.3646	-1.0657	5.6630	*
				-29.65906	1.72266	106.80000	8.5671	-1.4345	7.8618	*
				-27.66388	1.72266	106.80000	10.818	-1.8114	10.481	*
				-25.66871	1.72266	106.80000	13.178	-2.2065	13.793	*
				-23.67353	1.72266	106.80000	15.707	-2.6299	18.224	*
				-21.67835	1.72266	106.80000	Point lies within an excavation.			*
				-19.68317	1.72266	106.80000	Point lies within an excavation.			*
				-17.68799	1.72266	106.80000	Point lies within an excavation.			*
				-15.69281	1.72266	106.80000	Point lies within an excavation.			*
				-13.69763	1.72266	106.80000	Point lies within an excavation.			*
				-11.70245	1.72266	106.80000	Point lies within an excavation.			*
				-9.70727	1.72266	106.80000	Point lies within an excavation.			*
				-7.71209	1.72266	106.80000	Point lies within an excavation.			*
				-5.71691	1.72266	106.80000	Point lies within an excavation.			*
				-3.72173	1.72266	106.80000	Point lies within an excavation.			*
				-1.72655	1.72266	106.80000	Point lies within an excavation.			*
				0.26863	1.72266	106.80000	Point lies within an excavation.			*
				2.26381	1.72266	106.80000	Point lies within an excavation.			*
				4.25899	1.72266	106.80000	Point lies within an excavation.			*
				6.25417	1.72266	106.80000	Point lies within an excavation.			*
				8.24935	1.72266	106.80000	Point lies within an excavation.			*
				10.24453	1.72266	106.80000	Point lies within an excavation.			*
				12.23971	1.72266	106.80000	Point lies within an excavation.			*
				14.23489	1.72266	106.80000	Point lies within an excavation.			*
				16.23007	1.72266	106.80000	Point lies within an excavation.			*
				18.22525	1.72266	106.80000	Point lies within an excavation.			*
				20.22043	1.72266	106.80000	Point lies within an excavation.			*
				22.21561	1.72266	106.80000	-14.790	-6.2270	15.786	*
				24.21079	1.72266	106.80000	-12.466	-5.2486	12.338	*
				26.20597	1.72266	106.80000	-10.304	-4.3383	9.5679	*
				28.20115	1.72266	106.80000	-8.2575	-3.4767	7.2980	*
				30.19633	1.72266	106.80000	-6.2808	-2.6445	5.3592	*
				32.19151	1.72266	106.80000	-4.5576	-1.9189	3.5880	*
				34.18669	1.72266	106.80000	-2.9194	-1.2292	1.9107	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				36.18187	1.72266	106.80000	-1.2941	-0.54484	0.72499	*
				38.17705	1.72266	106.80000	0.0	0.0	0.63312	*
				40.17223	1.72266	106.80000	0.0	0.0	0.55625	*
				42.16741	1.72266	106.80000	0.0	0.0	0.49232	*
				44.16259	1.72266	106.80000	0.0	0.0	0.43963	*
				46.15777	1.72266	106.80000	0.0	0.0	0.39681	*
				48.15295	1.72266	106.80000	0.0	0.0	0.36278	*
				50.14813	1.72266	106.80000	0.0	0.0	0.33675	*
				52.14331	1.72266	106.80000	0.0	0.0	0.31817	*
				54.13849	1.72266	106.80000	0.0	0.0	0.30672	*
				56.13367	1.72266	106.80000	0.0	0.0	0.30237	*
				58.12885	1.72266	106.80000	0.0	0.0	0.30540	*
				60.12403	1.72266	106.80000	0.68178	0.093492	0.31643	*
				62.11921	1.72266	106.80000	2.3504	0.32231	0.86401	*
				64.11439	1.72266	106.80000	4.0036	0.54901	2.2915	*
				66.10957	1.72266	106.80000	5.6412	0.77358	3.8860	*
				68.10475	1.72266	106.80000	7.5688	1.0379	5.5563	*
				70.09993	1.72266	106.80000	9.5726	1.3127	7.4562	*
				72.09511	1.72266	106.80000	11.662	1.5992	9.7443	*
				74.09029	1.72266	106.80000	13.890	1.9048	12.597	*
				76.08547	1.72266	106.80000	Point lies within an excavation.			*
				78.08065	1.72266	106.80000	Point lies within an excavation.			*
				80.07583	1.72266	106.80000	Point lies within an excavation.			*
				82.07101	1.72266	106.80000	Point lies within an excavation.			*
				84.06619	1.72266	106.80000	Point lies within an excavation.			*
				86.06137	1.72266	106.80000	Point lies within an excavation.			*
				88.05655	1.72266	106.80000	Point lies within an excavation.			*
				90.05173	1.72266	106.80000	Point lies within an excavation.			*
				92.04691	1.72266	106.80000	Point lies within an excavation.			*
				94.04209	1.72266	106.80000	-14.135	0.0032139	13.230	*
				96.03727	1.72266	106.80000	-11.829	0.0026896	10.106	*
				98.03245	1.72266	106.80000	-9.6945	0.0022043	7.6790	*
				100.02763	1.72266	106.80000	-7.6752	0.0017452	5.7023	*
				102.02281	1.72266	106.80000	-5.7150	0.0012995	4.0012	*
				104.01799	1.72266	106.80000	-4.0963	931.39E-6	2.4172	*
				106.01317	1.72266	106.80000	-2.4982	568.02E-6	0.97491	*
				108.00835	1.72266	106.80000	-0.90004	204.65E-6	0.22216	*
				110.00353	1.72266	106.80000	0.0	0.0	0.18643	*
				111.99871	1.72266	106.80000	0.0	0.0	0.15722	*
				113.99388	1.72266	106.80000	0.0	0.0	0.13306	*
				115.98906	1.72266	106.80000	0.0	0.0	0.11291	*
				117.98424	1.72266	106.80000	0.0	0.0	0.095973	*
				119.97942	1.72266	106.80000	0.0	0.0	0.081652	*
				121.97460	1.72266	106.80000	0.0	0.0	0.069482	*
				123.96978	1.72266	106.80000	0.0	0.0	0.059096	*
				125.96496	1.72266	106.80000	0.0	0.0	0.050203	*
				127.96014	1.72266	106.80000	0.0	0.0	0.042564	*
				129.95532	1.72266	106.80000	0.0	0.0	0.035988	*
				131.95050	1.72266	106.80000	0.0	0.0	0.030315	*
				133.94568	1.72266	106.80000	0.0	0.0	0.025412	*
				135.94086	1.72266	106.80000	0.0	0.0	0.021170	*
				137.93604	1.72266	106.80000	0.0	0.0	0.017496	*
				139.93122	1.72266	106.80000	0.0	0.0	0.014310	*
				141.92640	1.72266	106.80000	0.0	0.0	0.011547	*
				143.92158	1.72266	106.80000	0.0	0.0	0.0091489	*
				145.91676	1.72266	106.80000	0.0	0.0	0.0070681	*
				147.91194	1.72266	106.80000	0.0	0.0	0.0052626	*
				149.90712	1.72266	106.80000	0.0	0.0	0.0036967	*
				151.90230	1.72266	106.80000	0.0	0.0	0.0023395	*
				153.89748	1.72266	106.80000	0.0	0.0	0.0011641	*
				155.89266	1.72266	106.80000	0.0	0.0	147.57E-6	*
				157.88784	1.72266	106.80000	0.0	0.0	-730.21E-6	*
				159.88302	1.72266	106.80000	0.0	0.0	-0.0014867	*
				161.87820	1.72266	106.80000	0.0	0.0	-0.0021370	*
				163.87338	1.72266	106.80000	0.0	0.0	-0.0026944	*
				165.86856	1.72266	106.80000	0.0	0.0	-0.0031705	*
				167.86374	1.72266	106.80000	0.0	0.0	-0.0035752	*
				169.85892	1.72266	106.80000	0.0	0.0	-0.0039174	*
				171.85410	1.72266	106.80000	0.0	0.0	-0.0042049	*
				173.84928	1.72266	106.80000	0.0	0.0	-0.0044444	*
				175.84446	1.72266	106.80000	0.0	0.0	-0.0046419	*
				177.83964	1.72266	106.80000	0.0	0.0	-0.0048025	*
				179.83482	1.72266	106.80000	0.0	0.0	-0.0049308	*
				181.83000	1.72266	106.80000	0.0	0.0	-0.0050309	*
				-95.50000	3.59741	106.80000	0.0	0.0	0.0070884	*
				-93.50482	3.59741	106.80000	0.0	0.0	0.0095136	*
				-91.50964	3.59741	106.80000	0.0	0.0	0.012289	*
				-89.51446	3.59741	106.80000	0.0	0.0	0.015464	*
				-87.51928	3.59741	106.80000	0.0	0.0	0.019093	*
				-85.52410	3.59741	106.80000	0.0	0.0	0.023241	*
				-83.52892	3.59741	106.80000	0.0	0.0	0.027983	*
				-81.53374	3.59741	106.80000	0.0	0.0	0.033403	*
				-79.53856	3.59741	106.80000	0.0	0.0	0.039599	*
				-77.54338	3.59741	106.80000	0.0	0.0	0.046684	*
				-75.54820	3.59741	106.80000	0.0	0.0	0.054792	*
				-73.55302	3.59741	106.80000	0.0	0.0	0.064073	*
				-71.55784	3.59741	106.80000	0.0	0.0	0.074707	*
				-69.56266	3.59741	106.80000	0.0	0.0	0.086900	*
				-67.56748	3.59741	106.80000	0.0	0.0	0.10090	*
				-65.57230	3.59741	106.80000	0.0	0.0	0.11698	*
				-63.57712	3.59741	106.80000	0.0	0.0	0.13549	*
				-61.58194	3.59741	106.80000	0.0	0.0	0.15681	*
				-59.58676	3.59741	106.80000	0.0	0.0	0.18144	*
				-57.59158	3.59741	106.80000	0.0	0.0	0.20992	*
				-55.59640	3.59741	106.80000	0.0	0.0	0.24293	*
				-53.60122	3.59741	106.80000	0.0	0.0	0.28130	*
				-51.60604	3.59741	106.80000	0.0	0.0	0.32603	*
				-49.61086	3.59741	106.80000	0.0	0.0	0.37832	*
				-47.61568	3.59741	106.80000	0.0	0.0	0.43970	*
				-45.62050	3.59741	106.80000	0.0	0.0	0.51205	*
				-43.62532	3.59741	106.80000	0.0	0.0	0.59779	*
				-41.63014	3.59741	106.80000	0.0	0.0	0.69998	*
				-39.63496	3.59741	106.80000	0.0	0.0	0.82268	*
				-37.63978	3.59741	106.80000	0.40510	-0.067831	0.97130	*
				-35.64460	3.59741	106.80000	2.2585	-0.37817	1.5459	*
				-33.64942	3.59741	106.80000	4.0975	-0.68609	3.3021	*
				-31.65424	3.59741	106.80000	5.9220	-0.99159	5.2728	*
				-29.65906	3.59741	106.80000	8.0433	-1.3468	7.4005	*
				-27.66388	3.59741	106.80000	10.241	-1.7147	9.9122	*
				-25.66871	3.59741	106.80000	12.538	-2.0993	13.076	*
				-23.67353	3.59741	106.80000	14.994	-2.5107	17.317	*
				-21.67835	3.59741	106.80000	Point lies within an excavation.			*
				-19.68317	3.59741	106.80000	Point lies within an excavation.			*
				-17.68799	3.59741	106.80000	Point lies within an excavation.			*
				-15.69281	3.59741	106.80000	Point lies within an excavation.			*
				-13.69763	3.59741	106.80000	Point lies within an excavation.			*
				-11.70245	3.59741	106.80000	Point lies within an excavation.			*
				-9.70727	3.59741	106.80000	Point lies within an excavation.			*
				-7.71209	3.59741	106.80000	Point lies within an excavation.			*
				-5.71691	3.59741	106.80000	Point lies within an excavation.			*
				-3.72173	3.59741	106.80000	Point lies within an excavation.			*
				-1.72655	3.59741	106.80000	Point lies within an excavation.			*
				0.26863	3.59741	106.80000	Point lies within an excavation.			*
				2.26381	3.59741	106.80000	Point lies within an excavation.			*
				4.25899	3.59741	106.80000	Point lies within an excavation.			*
				6.25417	3.59741	106.80000	Point lies within an excavation.			*
				8.24935	3.59741	106.80000	Point lies within an excavation.			*
				10.24453	3.59741	106.80000	Point lies within an excavation.			*
				12.23971	3.59741	106.80000	Point lies within an excavation.			*
				14.23489	3.59741	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				16.23007	3.59741	106.80000	Point lies within an excavation.			*
				18.22525	3.59741	106.80000	Point lies within an excavation.			*
				20.22043	3.59741	106.80000	Point lies within an excavation.			*
				22.21561	3.59741	106.80000	-13.973	-5.8833	14.490	*
				24.21079	3.59741	106.80000	-11.702	-4.9270	11.288	*
				26.20597	3.59741	106.80000	-9.5744	-4.0312	8.7068	*
				28.20115	3.59741	106.80000	-7.5442	-3.1764	6.5664	*
				30.19633	3.59741	106.80000	-5.6116	-2.3627	4.6968	*
				32.19151	3.59741	106.80000	-3.9487	-1.6625	2.9335	*
				34.18669	3.59741	106.80000	-2.2986	-0.96780	1.3472	*
				36.18187	3.59741	106.80000	-0.66144	-0.27849	0.70048	*
				38.17705	3.59741	106.80000	0.0	0.0	0.61377	*
				40.17223	3.59741	106.80000	0.0	0.0	0.54113	*
				42.16741	3.59741	106.80000	0.0	0.0	0.48065	*
				44.16259	3.59741	106.80000	0.0	0.0	0.43080	*
				46.15777	3.59741	106.80000	0.0	0.0	0.39036	*
				48.15295	3.59741	106.80000	0.0	0.0	0.35837	*
				50.14813	3.59741	106.80000	0.0	0.0	0.33413	*
				52.14331	3.59741	106.80000	0.0	0.0	0.31720	*
				54.13849	3.59741	106.80000	0.0	0.0	0.30734	*
				56.13367	3.59741	106.80000	0.0	0.0	0.30459	*
				58.12885	3.59741	106.80000	0.0	0.0	0.30931	*
				60.12403	3.59741	106.80000	0.92657	0.12706	0.32220	*
				62.11921	3.59741	106.80000	2.6473	0.36302	1.0653	*
				64.11439	3.59741	106.80000	4.3525	0.59686	2.5660	*
				66.10957	3.59741	106.80000	6.0422	0.82858	4.2005	*
				68.10475	3.59741	106.80000	8.0693	1.1065	5.9332	*
				70.09993	3.59741	106.80000	10.135	1.3898	7.9224	*
				72.09511	3.59741	106.80000	12.293	1.6858	10.331	*
				74.09029	3.59741	106.80000	14.598	2.0018	13.340	*
				76.08547	3.59741	106.80000	Point lies within an excavation.			*
				78.08065	3.59741	106.80000	Point lies within an excavation.			*
				80.07583	3.59741	106.80000	Point lies within an excavation.			*
				82.07101	3.59741	106.80000	Point lies within an excavation.			*
				84.06619	3.59741	106.80000	Point lies within an excavation.			*
				86.06137	3.59741	106.80000	Point lies within an excavation.			*
				88.05655	3.59741	106.80000	Point lies within an excavation.			*
				90.05173	3.59741	106.80000	Point lies within an excavation.			*
				92.04691	3.59741	106.80000	Point lies within an excavation.			*
				94.04209	3.59741	106.80000	-14.560	0.0033106	13.614	*
				96.03727	3.59741	106.80000	-12.198	0.0027735	10.401	*
				98.03245	3.59741	106.80000	-10.007	0.0022754	7.9037	*
				100.02763	3.59741	106.80000	-7.9319	0.0018035	5.8713	*
				102.02281	3.59741	106.80000	-5.9155	0.0013450	4.1236	*
				104.01799	3.59741	106.80000	-4.2406	964.20E-6	2.4972	*
				106.01317	3.59741	106.80000	-2.5863	588.06E-6	1.0114	*
				108.00835	3.59741	106.80000	-0.93202	211.92E-6	0.23133	*
				110.00353	3.59741	106.80000	0.0	0.0	0.19391	*
				111.99871	3.59741	106.80000	0.0	0.0	0.16334	*
				113.99388	3.59741	106.80000	0.0	0.0	0.13810	*
				115.98906	3.59741	106.80000	0.0	0.0	0.11707	*
				117.98424	3.59741	106.80000	0.0	0.0	0.099417	*
				119.97942	3.59741	106.80000	0.0	0.0	0.084514	*
				121.97460	3.59741	106.80000	0.0	0.0	0.071867	*
				123.96978	3.59741	106.80000	0.0	0.0	0.061090	*
				125.96496	3.59741	106.80000	0.0	0.0	0.051874	*
				127.96014	3.59741	106.80000	0.0	0.0	0.043969	*
				129.95532	3.59741	106.80000	0.0	0.0	0.037172	*
				131.95050	3.59741	106.80000	0.0	0.0	0.031314	*
				133.94568	3.59741	106.80000	0.0	0.0	0.026258	*
				135.94086	3.59741	106.80000	0.0	0.0	0.021888	*
				137.93604	3.59741	106.80000	0.0	0.0	0.018105	*
				139.93122	3.59741	106.80000	0.0	0.0	0.014829	*
				141.92640	3.59741	106.80000	0.0	0.0	0.011989	*
				143.92158	3.59741	106.80000	0.0	0.0	0.0095262	*
				145.91676	3.59741	106.80000	0.0	0.0	0.0073907	*
				147.91194	3.59741	106.80000	0.0	0.0	0.0055389	*
				149.90712	3.59741	106.80000	0.0	0.0	0.0039336	*
				151.90230	3.59741	106.80000	0.0	0.0	0.0025428	*
				153.89748	3.59741	106.80000	0.0	0.0	0.0013389	*
				155.89266	3.59741	106.80000	0.0	0.0	297.96E-6	*
				157.88784	3.59741	106.80000	0.0	0.0	-600.68E-6	*
				159.88302	3.59741	106.80000	0.0	0.0	-0.0013750	*
				161.87820	3.59741	106.80000	0.0	0.0	-0.0020406	*
				163.87338	3.59741	106.80000	0.0	0.0	-0.0026112	*
				165.86856	3.59741	106.80000	0.0	0.0	-0.0030985	*
				167.86374	3.59741	106.80000	0.0	0.0	-0.0035129	*
				169.85892	3.59741	106.80000	0.0	0.0	-0.0038636	*
				171.85410	3.59741	106.80000	0.0	0.0	-0.0041583	*
				173.84928	3.59741	106.80000	0.0	0.0	-0.0044040	*
				175.84446	3.59741	106.80000	0.0	0.0	-0.0046068	*
				177.83964	3.59741	106.80000	0.0	0.0	-0.0047721	*
				179.83482	3.59741	106.80000	0.0	0.0	-0.0049045	*
				181.83000	3.59741	106.80000	0.0	0.0	-0.0050080	*
				-95.50000	5.47216	106.80000	0.0	0.0	0.0069013	*
				-93.50482	5.47216	106.80000	0.0	0.0	0.0092950	*
				-91.50964	5.47216	106.80000	0.0	0.0	0.012034	*
				-89.51446	5.47216	106.80000	0.0	0.0	0.015165	*
				-87.51928	5.47216	106.80000	0.0	0.0	0.018744	*
				-85.52410	5.47216	106.80000	0.0	0.0	0.022833	*
				-83.52892	5.47216	106.80000	0.0	0.0	0.027505	*
				-81.53374	5.47216	106.80000	0.0	0.0	0.032843	*
				-79.53856	5.47216	106.80000	0.0	0.0	0.038943	*
				-77.54338	5.47216	106.80000	0.0	0.0	0.045914	*
				-75.54820	5.47216	106.80000	0.0	0.0	0.053886	*
				-73.55302	5.47216	106.80000	0.0	0.0	0.063008	*
				-71.55784	5.47216	106.80000	0.0	0.0	0.073451	*
				-69.56266	5.47216	106.80000	0.0	0.0	0.085416	*
				-67.56748	5.47216	106.80000	0.0	0.0	0.099140	*
				-65.57230	5.47216	106.80000	0.0	0.0	0.11490	*
				-63.57712	5.47216	106.80000	0.0	0.0	0.13301	*
				-61.58194	5.47216	106.80000	0.0	0.0	0.15387	*
				-59.58676	5.47216	106.80000	0.0	0.0	0.17792	*
				-57.59158	5.47216	106.80000	0.0	0.0	0.20571	*
				-55.59640	5.47216	106.80000	0.0	0.0	0.23788	*
				-53.60122	5.47216	106.80000	0.0	0.0	0.27522	*
				-51.60604	5.47216	106.80000	0.0	0.0	0.31868	*
				-49.61086	5.47216	106.80000	0.0	0.0	0.36941	*
				-47.61568	5.47216	106.80000	0.0	0.0	0.42886	*
				-45.62050	5.47216	106.80000	0.0	0.0	0.49881	*
				-43.62532	5.47216	106.80000	0.0	0.0	0.58155	*
				-41.63014	5.47216	106.80000	0.0	0.0	0.68001	*
				-39.63496	5.47216	106.80000	0.0	0.0	0.79801	*
				-37.63978	5.47216	106.80000	0.10967	-0.018364	0.94073	*
				-35.64460	5.47216	106.80000	1.9237	-0.32211	1.2607	*
				-33.64942	5.47216	106.80000	3.7233	-0.62343	2.9484	*
				-31.65424	5.47216	106.80000	5.5084	-0.92234	4.8837	*
				-29.65906	5.47216	106.80000	7.5334	-1.2614	6.9431	*
				-27.66388	5.47216	106.80000	9.6793	-1.6207	9.3496	*
				-25.66871	5.47216	106.80000	11.915	-1.9950	12.368	*
				-23.67353	5.47216	106.80000	14.301	-2.3945	16.421	*
				-21.67835	5.47216	106.80000	Point lies within an excavation.			*
				-19.68317	5.47216	106.80000	Point lies within an excavation.			*
				-17.68799	5.47216	106.80000	Point lies within an excavation.			*
				-15.69281	5.47216	106.80000	Point lies within an excavation.			*
				-13.69763	5.47216	106.80000	Point lies within an excavation.			*
				-11.70245	5.47216	106.80000	Point lies within an excavation.			*
				-9.70727	5.47216	106.80000	Point lies within an excavation.			*
				-7.71209	5.47216	106.80000	Point lies within an excavation.			*
				-5.71691	5.47216	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-3.72173	5.47216	106.80000	Point lies within an excavation.			*
				-1.72655	5.47216	106.80000	Point lies within an excavation.			*
				0.26863	5.47216	106.80000	Point lies within an excavation.			*
				2.26381	5.47216	106.80000	Point lies within an excavation.			*
				4.25899	5.47216	106.80000	Point lies within an excavation.			*
				6.25417	5.47216	106.80000	Point lies within an excavation.			*
				8.24935	5.47216	106.80000	Point lies within an excavation.			*
				10.24453	5.47216	106.80000	Point lies within an excavation.			*
				12.23971	5.47216	106.80000	Point lies within an excavation.			*
				14.23489	5.47216	106.80000	Point lies within an excavation.			*
				16.23007	5.47216	106.80000	Point lies within an excavation.			*
				18.22525	5.47216	106.80000	Point lies within an excavation.			*
				20.22043	5.47216	106.80000	-15.570	-6.5557	17.018	*
				22.21561	5.47216	106.80000	-13.173	-5.5464	13.288	*
				24.21079	5.47216	106.80000	-10.947	-4.6092	10.313	*
				26.20597	5.47216	106.80000	-8.8469	-3.7248	7.8975	*
				28.20115	5.47216	106.80000	-6.8256	-2.8738	5.8633	*
				30.19633	5.47216	106.80000	-5.0030	-2.1065	4.0385	*
				32.19151	5.47216	106.80000	-3.3283	-1.4013	2.2662	*
				34.18669	5.47216	106.80000	-1.6665	-0.70164	0.77298	*
				36.18187	5.47216	106.80000	-0.017473	-0.0073567	0.67554	*
				38.17705	5.47216	106.80000	0.0	0.0	0.59364	*
				40.17223	5.47216	106.80000	0.0	0.0	0.52501	*
				42.16741	5.47216	106.80000	0.0	0.0	0.46789	*
				44.16259	5.47216	106.80000	0.0	0.0	0.42085	*
				46.15777	5.47216	106.80000	0.0	0.0	0.38279	*
				48.15295	5.47216	106.80000	0.0	0.0	0.35286	*
				50.14813	5.47216	106.80000	0.0	0.0	0.33044	*
				52.14331	5.47216	106.80000	0.0	0.0	0.31516	*
				54.13849	5.47216	106.80000	0.0	0.0	0.30687	*
				56.13367	5.47216	106.80000	0.0	0.0	0.30567	*
				58.12885	5.47216	106.80000	0.0	0.0	0.31198	*
				60.12403	5.47216	106.80000	1.1850	0.16250	0.32658	*
				62.11921	5.47216	106.80000	2.9578	0.40561	1.2721	*
				64.11439	5.47216	106.80000	4.7151	0.64659	2.8471	*
				66.10957	5.47216	106.80000	6.5006	0.89142	4.5238	*
				68.10475	5.47216	106.80000	8.5843	1.1772	6.3220	*
				70.09993	5.47216	106.80000	10.713	1.4691	8.4044	*
				72.09511	5.47216	106.80000	12.941	1.7746	10.939	*
				74.09029	5.47216	106.80000	15.323	2.1012	14.110	*
				76.08547	5.47216	106.80000	Point lies within an excavation.			*
				78.08065	5.47216	106.80000	Point lies within an excavation.			*
				80.07583	5.47216	106.80000	Point lies within an excavation.			*
				82.07101	5.47216	106.80000	Point lies within an excavation.			*
				84.06619	5.47216	106.80000	Point lies within an excavation.			*
				86.06137	5.47216	106.80000	Point lies within an excavation.			*
				88.05655	5.47216	106.80000	Point lies within an excavation.			*
				90.05173	5.47216	106.80000	Point lies within an excavation.			*
				92.04691	5.47216	106.80000	Point lies within an excavation.			*
				94.04209	5.47216	106.80000	-14.985	0.0034073	13.989	*
				96.03727	5.47216	106.80000	-12.567	0.0028575	10.688	*
				98.03245	5.47216	106.80000	-10.320	0.0023466	8.1231	*
				100.02763	5.47216	106.80000	-8.1887	0.0018619	6.0363	*
				102.02281	5.47216	106.80000	-6.1161	0.0013907	4.2432	*
				104.01799	5.47216	106.80000	-4.3849	997.02E-6	2.5751	*
				106.01317	5.47216	106.80000	-2.6745	608.11E-6	1.0461	*
				108.00835	5.47216	106.80000	-0.96403	219.20E-6	0.23918	*
				110.00353	5.47216	106.80000	0.0	0.0	0.20035	*
				111.99871	5.47216	106.80000	0.0	0.0	0.16864	*
				113.99388	5.47216	106.80000	0.0	0.0	0.14247	*
				115.98906	5.47216	106.80000	0.0	0.0	0.12068	*
				117.98424	5.47216	106.80000	0.0	0.0	0.10241	*
				119.97942	5.47216	106.80000	0.0	0.0	0.087005	*
				121.97460	5.47216	106.80000	0.0	0.0	0.073945	*
				123.96978	5.47216	106.80000	0.0	0.0	0.062828	*
				125.96496	5.47216	106.80000	0.0	0.0	0.053331	*
				127.96014	5.47216	106.80000	0.0	0.0	0.045194	*
				129.95532	5.47216	106.80000	0.0	0.0	0.038203	*
				131.95050	5.47216	106.80000	0.0	0.0	0.032185	*
				133.94568	5.47216	106.80000	0.0	0.0	0.026995	*
				135.94086	5.47216	106.80000	0.0	0.0	0.022512	*
				137.93604	5.47216	106.80000	0.0	0.0	0.018636	*
				139.93122	5.47216	106.80000	0.0	0.0	0.015280	*
				141.92640	5.47216	106.80000	0.0	0.0	0.012374	*
				143.92158	5.47216	106.80000	0.0	0.0	0.0098551	*
				145.91676	5.47216	106.80000	0.0	0.0	0.0076721	*
				147.91194	5.47216	106.80000	0.0	0.0	0.0057800	*
				149.90712	5.47216	106.80000	0.0	0.0	0.0041404	*
				151.90230	5.47216	106.80000	0.0	0.0	0.0027205	*
				153.89748	5.47216	106.80000	0.0	0.0	0.0014918	*
				155.89266	5.47216	106.80000	0.0	0.0	429.71E-6	*
				157.88784	5.47216	106.80000	0.0	0.0	-487.02E-6	*
				159.88302	5.47216	106.80000	0.0	0.0	-0.0012768	*
				161.87820	5.47216	106.80000	0.0	0.0	-0.0019557	*
				163.87338	5.47216	106.80000	0.0	0.0	-0.0025377	*
				165.86856	5.47216	106.80000	0.0	0.0	-0.0030348	*
				167.86374	5.47216	106.80000	0.0	0.0	-0.0034577	*
				169.85892	5.47216	106.80000	0.0	0.0	-0.0038155	*
				171.85410	5.47216	106.80000	0.0	0.0	-0.0041165	*
				173.84928	5.47216	106.80000	0.0	0.0	-0.0043677	*
				175.84446	5.47216	106.80000	0.0	0.0	-0.0045752	*
				177.83964	5.47216	106.80000	0.0	0.0	-0.0047445	*
				179.83482	5.47216	106.80000	0.0	0.0	-0.0048803	*
				181.83000	5.47216	106.80000	0.0	0.0	-0.0049870	*
				-95.50000	7.34691	106.80000	0.0	0.0	0.0066750	*
				-93.50482	7.34691	106.80000	0.0	0.0	0.0090307	*
				-91.50964	7.34691	106.80000	0.0	0.0	0.011725	*
				-89.51446	7.34691	106.80000	0.0	0.0	0.014805	*
				-87.51928	7.34691	106.80000	0.0	0.0	0.018323	*
				-85.52410	7.34691	106.80000	0.0	0.0	0.022341	*
				-83.52892	7.34691	106.80000	0.0	0.0	0.026929	*
				-81.53374	7.34691	106.80000	0.0	0.0	0.032169	*
				-79.53856	7.34691	106.80000	0.0	0.0	0.038153	*
				-77.54338	7.34691	106.80000	0.0	0.0	0.044988	*
				-75.54820	7.34691	106.80000	0.0	0.0	0.052799	*
				-73.55302	7.34691	106.80000	0.0	0.0	0.061729	*
				-71.55784	7.34691	106.80000	0.0	0.0	0.071945	*
				-69.56266	7.34691	106.80000	0.0	0.0	0.083641	*
				-67.56748	7.34691	106.80000	0.0	0.0	0.097044	*
				-65.57230	7.34691	106.80000	0.0	0.0	0.11242	*
				-63.57712	7.34691	106.80000	0.0	0.0	0.13007	*
				-61.58194	7.34691	106.80000	0.0	0.0	0.15037	*
				-59.58676	7.34691	106.80000	0.0	0.0	0.17376	*
				-57.59158	7.34691	106.80000	0.0	0.0	0.20074	*
				-55.59640	7.34691	106.80000	0.0	0.0	0.23192	*
				-53.60122	7.34691	106.80000	0.0	0.0	0.26806	*
				-51.60604	7.34691	106.80000	0.0	0.0	0.31005	*
				-49.61086	7.34691	106.80000	0.0	0.0	0.35898	*
				-47.61568	7.34691	106.80000	0.0	0.0	0.41620	*
				-45.62050	7.34691	106.80000	0.0	0.0	0.48339	*
				-43.62532	7.34691	106.80000	0.0	0.0	0.56270	*
				-41.63014	7.34691	106.80000	0.0	0.0	0.65685	*
				-39.63496	7.34691	106.80000	0.0	0.0	0.76945	*
				-37.63978	7.34691	106.80000	0.0	0.0	0.90533	*
				-35.64460	7.34691	106.80000	1.6016	-0.26818	1.0712	*
				-33.64942	7.34691	106.80000	3.3618	-0.56291	2.5928	*
				-31.65424	7.34691	106.80000	5.1076	-0.85522	4.4943	*
				-29.65906	7.34691	106.80000	7.0374	-1.1784	6.4868	*
				-27.66388	7.34691	106.80000	9.1330	-1.5292	8.7887	*
				-25.66871	7.34691	106.80000	11.309	-1.8936	11.661	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	7.34691	106.80000	13.625	-2.2814	15.522	*
				-21.67835	7.34691	106.80000	Point lies within an excavation.			*
				-19.68317	7.34691	106.80000	Point lies within an excavation.			*
				-17.68799	7.34691	106.80000	Point lies within an excavation.			*
				-15.69281	7.34691	106.80000	Point lies within an excavation.			*
				-13.69763	7.34691	106.80000	Point lies within an excavation.			*
				-11.70245	7.34691	106.80000	Point lies within an excavation.			*
				-9.70727	7.34691	106.80000	Point lies within an excavation.			*
				-7.71209	7.34691	106.80000	Point lies within an excavation.			*
				-5.71691	7.34691	106.80000	Point lies within an excavation.			*
				-3.72173	7.34691	106.80000	Point lies within an excavation.			*
				-1.72655	7.34691	106.80000	Point lies within an excavation.			*
				0.26863	7.34691	106.80000	Point lies within an excavation.			*
				2.26381	7.34691	106.80000	Point lies within an excavation.			*
				4.25899	7.34691	106.80000	Point lies within an excavation.			*
				6.25417	7.34691	106.80000	Point lies within an excavation.			*
				8.24935	7.34691	106.80000	Point lies within an excavation.			*
				10.24453	7.34691	106.80000	Point lies within an excavation.			*
				12.23971	7.34691	106.80000	Point lies within an excavation.			*
				14.23489	7.34691	106.80000	Point lies within an excavation.			*
				16.23007	7.34691	106.80000	Point lies within an excavation.			*
				18.22525	7.34691	106.80000	Point lies within an excavation.			*
				20.22043	7.34691	106.80000	-14.321	-6.0295	15.278	*
				22.21561	7.34691	106.80000	-12.201	-5.1369	12.027	*
				24.21079	7.34691	106.80000	-10.183	-4.2875	9.3886	*
				26.20597	7.34691	106.80000	-8.1183	-3.4181	7.1289	*
				28.20115	7.34691	106.80000	-6.0988	-2.5678	5.1776	*
				30.19633	7.34691	106.80000	-4.3832	-1.8455	3.3732	*
				32.19151	7.34691	106.80000	-2.6966	-1.1354	1.7036	*
				34.18669	7.34691	106.80000	-1.0229	-0.43070	0.74216	*
				36.18187	7.34691	106.80000	0.0	0.0	0.65008	*
				38.17705	7.34691	106.80000	0.0	0.0	0.57275	*
				40.17223	7.34691	106.80000	0.0	0.0	0.50800	*
				42.16741	7.34691	106.80000	0.0	0.0	0.45416	*
				44.16259	7.34691	106.80000	0.0	0.0	0.40991	*
				46.15777	7.34691	106.80000	0.0	0.0	0.37422	*
				48.15295	7.34691	106.80000	0.0	0.0	0.34634	*
				50.14813	7.34691	106.80000	0.0	0.0	0.32573	*
				52.14331	7.34691	106.80000	0.0	0.0	0.31209	*
				54.13849	7.34691	106.80000	0.0	0.0	0.30533	*
				56.13367	7.34691	106.80000	0.0	0.0	0.30561	*
				58.12885	7.34691	106.80000	0.0	0.0	0.31340	*
				60.12403	7.34691	106.80000	1.4572	0.19982	0.32954	*
				62.11921	7.34691	106.80000	3.2821	0.45007	1.4845	*
				64.11439	7.34691	106.80000	5.0914	0.69819	3.1351	*
				66.10957	7.34691	106.80000	6.9735	0.95628	4.8564	*
				68.10475	7.34691	106.80000	9.1141	1.2498	6.7235	*
				70.09993	7.34691	106.80000	11.307	1.5505	8.9037	*
				72.09511	7.34691	106.80000	13.606	1.8657	11.569	*
				74.09029	7.34691	106.80000	16.065	2.2030	14.909	*
				76.08547	7.34691	106.80000	Point lies within an excavation.			*
				78.08065	7.34691	106.80000	Point lies within an excavation.			*
				80.07583	7.34691	106.80000	Point lies within an excavation.			*
				82.07101	7.34691	106.80000	Point lies within an excavation.			*
				84.06619	7.34691	106.80000	Point lies within an excavation.			*
				86.06137	7.34691	106.80000	Point lies within an excavation.			*
				88.05655	7.34691	106.80000	Point lies within an excavation.			*
				90.05173	7.34691	106.80000	Point lies within an excavation.			*
				92.04691	7.34691	106.80000	Point lies within an excavation.			*
				94.04209	7.34691	106.80000	-15.411	0.0035040	14.357	*
				96.03727	7.34691	106.80000	-12.936	0.0029414	10.970	*
				98.03245	7.34691	106.80000	-10.633	0.0024177	8.3379	*
				100.02763	7.34691	106.80000	-8.4454	0.0019203	6.1978	*
				102.02281	7.34691	106.80000	-6.3167	0.0014363	4.3599	*
				104.01799	7.34691	106.80000	-4.5292	0.0010298	2.6507	*
				106.01317	7.34691	106.80000	-2.7627	628.16E-6	1.0792	*
				108.00835	7.34691	106.80000	-0.99606	226.48E-6	0.24566	*
				110.00353	7.34691	106.80000	0.0	0.0	0.20569	*
				111.99871	7.34691	106.80000	0.0	0.0	0.17305	*
				113.99388	7.34691	106.80000	0.0	0.0	0.14611	*
				115.98906	7.34691	106.80000	0.0	0.0	0.12370	*
				117.98424	7.34691	106.80000	0.0	0.0	0.10492	*
				119.97942	7.34691	106.80000	0.0	0.0	0.089095	*
				121.97460	7.34691	106.80000	0.0	0.0	0.075689	*
				123.96978	7.34691	106.80000	0.0	0.0	0.064287	*
				125.96496	7.34691	106.80000	0.0	0.0	0.054555	*
				127.96014	7.34691	106.80000	0.0	0.0	0.046223	*
				129.95532	7.34691	106.80000	0.0	0.0	0.039070	*
				131.95050	7.34691	106.80000	0.0	0.0	0.032917	*
				133.94568	7.34691	106.80000	0.0	0.0	0.027615	*
				135.94086	7.34691	106.80000	0.0	0.0	0.023038	*
				137.93604	7.34691	106.80000	0.0	0.0	0.019082	*
				139.93122	7.34691	106.80000	0.0	0.0	0.015660	*
				141.92640	7.34691	106.80000	0.0	0.0	0.012698	*
				143.92158	7.34691	106.80000	0.0	0.0	0.010132	*
				145.91676	7.34691	106.80000	0.0	0.0	0.0079094	*
				147.91194	7.34691	106.80000	0.0	0.0	0.0059835	*
				149.90712	7.34691	106.80000	0.0	0.0	0.0043153	*
				151.90230	7.34691	106.80000	0.0	0.0	0.0028710	*
				153.89748	7.34691	106.80000	0.0	0.0	0.0016215	*
				155.89266	7.34691	106.80000	0.0	0.0	541.69E-6	*
				157.88784	7.34691	106.80000	0.0	0.0	-390.18E-6	*
				159.88302	7.34691	106.80000	0.0	0.0	-0.0011930	*
				161.87820	7.34691	106.80000	0.0	0.0	-0.0018830	*
				163.87338	7.34691	106.80000	0.0	0.0	-0.0024745	*
				165.86856	7.34691	106.80000	0.0	0.0	-0.0029798	*
				167.86374	7.34691	106.80000	0.0	0.0	-0.0034097	*
				169.85892	7.34691	106.80000	0.0	0.0	-0.0037737	*
				171.85410	7.34691	106.80000	0.0	0.0	-0.0040799	*
				173.84928	7.34691	106.80000	0.0	0.0	-0.0043356	*
				175.84446	7.34691	106.80000	0.0	0.0	-0.0045471	*
				177.83964	7.34691	106.80000	0.0	0.0	-0.0047198	*
				179.83482	7.34691	106.80000	0.0	0.0	-0.0048586	*
				181.83000	7.34691	106.80000	0.0	0.0	-0.0049678	*
				-95.50000	9.22165	106.80000	0.0	0.0	0.0064115	*
				-93.50482	9.22165	106.80000	0.0	0.0	0.0087231	*
				-91.50964	9.22165	106.80000	0.0	0.0	0.011366	*
				-89.51446	9.22165	106.80000	0.0	0.0	0.014385	*
				-87.51928	9.22165	106.80000	0.0	0.0	0.017833	*
				-85.52410	9.22165	106.80000	0.0	0.0	0.021769	*
				-83.52892	9.22165	106.80000	0.0	0.0	0.026261	*
				-81.53374	9.22165	106.80000	0.0	0.0	0.031387	*
				-79.53856	9.22165	106.80000	0.0	0.0	0.037237	*
				-77.54338	9.22165	106.80000	0.0	0.0	0.043916	*
				-75.54820	9.22165	106.80000	0.0	0.0	0.051541	*
				-73.55302	9.22165	106.80000	0.0	0.0	0.060252	*
				-71.55784	9.22165	106.80000	0.0	0.0	0.070208	*
				-69.56266	9.22165	106.80000	0.0	0.0	0.081596	*
				-67.56748	9.22165	106.80000	0.0	0.0	0.094631	*
				-65.57230	9.22165	106.80000	0.0	0.0	0.10957	*
				-63.57712	9.22165	106.80000	0.0	0.0	0.12670	*
				-61.58194	9.22165	106.80000	0.0	0.0	0.14637	*
				-59.58676	9.22165	106.80000	0.0	0.0	0.16899	*
				-57.59158	9.22165	106.80000	0.0	0.0	0.19506	*
				-55.59640	9.22165	106.80000	0.0	0.0	0.22514	*
				-53.60122	9.22165	106.80000	0.0	0.0	0.25993	*
				-51.60604	9.22165	106.80000	0.0	0.0	0.30027	*
				-49.61086	9.22165	106.80000	0.0	0.0	0.34718	*
				-47.61568	9.22165	106.80000	0.0	0.0	0.40192	*
				-45.62050	9.22165	106.80000	0.0	0.0	0.46603	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	9.22165	106.80000	0.0	0.0	0.54150	*
				-41.63014	9.22165	106.80000	0.0	0.0	0.63085	*
				-39.63496	9.22165	106.80000	0.0	0.0	0.73739	*
				-37.63978	9.22165	106.80000	0.0	0.0	0.86555	*
				-35.64460	9.22165	106.80000	1.2923	-0.21639	1.0215	*
				-33.64942	9.22165	106.80000	3.0131	-0.50452	2.2964	*
				-31.65424	9.22165	106.80000	4.7195	-0.79024	4.1039	*
				-29.65906	9.22165	106.80000	6.5551	-1.0976	6.0299	*
				-27.66388	9.22165	106.80000	8.6018	-1.4403	8.2255	*
				-25.66871	9.22165	106.80000	10.719	-1.7949	10.945	*
				-23.67353	9.22165	106.80000	12.968	-2.1714	14.603	*
				-21.67835	9.22165	106.80000	Point lies within an excavation.			*
				-19.68317	9.22165	106.80000	Point lies within an excavation.			*
				-17.68799	9.22165	106.80000	Point lies within an excavation.			*
				-15.69281	9.22165	106.80000	Point lies within an excavation.			*
				-13.69763	9.22165	106.80000	Point lies within an excavation.			*
				-11.70245	9.22165	106.80000	Point lies within an excavation.			*
				-9.70727	9.22165	106.80000	Point lies within an excavation.			*
				-7.71209	9.22165	106.80000	Point lies within an excavation.			*
				-5.71691	9.22165	106.80000	Point lies within an excavation.			*
				-3.72173	9.22165	106.80000	Point lies within an excavation.			*
				-1.72655	9.22165	106.80000	Point lies within an excavation.			*
				0.26863	9.22165	106.80000	Point lies within an excavation.			*
				2.26381	9.22165	106.80000	Point lies within an excavation.			*
				4.25899	9.22165	106.80000	Point lies within an excavation.			*
				6.25417	9.22165	106.80000	Point lies within an excavation.			*
				8.24935	9.22165	106.80000	Point lies within an excavation.			*
				10.24453	9.22165	106.80000	Point lies within an excavation.			*
				12.23971	9.22165	106.80000	Point lies within an excavation.			*
				14.23489	9.22165	106.80000	Point lies within an excavation.			*
				16.23007	9.22165	106.80000	Point lies within an excavation.			*
				18.22525	9.22165	106.80000	Point lies within an excavation.			*
				20.22043	9.22165	106.80000	-13.109	-5.5192	13.681	*
				22.21561	9.22165	106.80000	-11.084	-4.6669	10.737	*
				24.21079	9.22165	106.80000	-9.1444	-3.8501	8.3343	*
				26.20597	9.22165	106.80000	-7.2427	-3.0494	6.3044	*
				28.20115	9.22165	106.80000	-5.4353	-2.2885	4.4837	*
				30.19633	9.22165	106.80000	-3.7519	-1.5797	2.6903	*
				32.19151	9.22165	106.80000	-2.0536	-0.86462	1.0978	*
				34.18669	9.22165	106.80000	-0.36807	-0.15497	0.71085	*
				36.18187	9.22165	106.80000	0.0	0.0	0.62398	*
				38.17705	9.22165	106.80000	0.0	0.0	0.55112	*
				40.17223	9.22165	106.80000	0.0	0.0	0.49017	*
				42.16741	9.22165	106.80000	0.0	0.0	0.43956	*
				44.16259	9.22165	106.80000	0.0	0.0	0.39806	*
				46.15777	9.22165	106.80000	0.0	0.0	0.36474	*
				48.15295	9.22165	106.80000	0.0	0.0	0.33890	*
				50.14813	9.22165	106.80000	0.0	0.0	0.32008	*
				52.14331	9.22165	106.80000	0.0	0.0	0.30804	*
				54.13849	9.22165	106.80000	0.0	0.0	0.30276	*
				56.13367	9.22165	106.80000	0.0	0.0	0.30443	*
				58.12885	9.22165	106.80000	0.0	0.0	0.31359	*
				60.12403	9.22165	106.80000	1.7430	0.23902	0.33111	*
				62.11921	9.22165	106.80000	3.6199	0.49640	1.7025	*
				64.11439	9.22165	106.80000	5.4814	0.75167	3.4304	*
				66.10957	9.22165	106.80000	7.4603	1.0230	5.1989	*
				68.10475	9.22165	106.80000	9.6587	1.3245	7.1388	*
				70.09993	9.22165	106.80000	11.916	1.6340	9.4216	*
				72.09511	9.22165	106.80000	14.286	1.9591	12.224	*
				74.09029	9.22165	106.80000	16.824	2.3071	15.739	*
				76.08547	9.22165	106.80000	Point lies within an excavation.			*
				78.08065	9.22165	106.80000	Point lies within an excavation.			*
				80.07583	9.22165	106.80000	Point lies within an excavation.			*
				82.07101	9.22165	106.80000	Point lies within an excavation.			*
				84.06619	9.22165	106.80000	Point lies within an excavation.			*
				86.06137	9.22165	106.80000	Point lies within an excavation.			*
				88.05655	9.22165	106.80000	Point lies within an excavation.			*
				90.05173	9.22165	106.80000	Point lies within an excavation.			*
				92.04691	9.22165	106.80000	Point lies within an excavation.			*
				94.04209	9.22165	106.80000	-15.836	0.0036008	14.719	*
				96.03727	9.22165	106.80000	-13.305	0.0030253	11.247	*
				98.03245	9.22165	106.80000	-10.946	0.0024889	8.5486	*
				100.02763	9.22165	106.80000	-8.7022	0.0019787	6.3559	*
				102.02281	9.22165	106.80000	-6.5173	0.0014819	4.4740	*
				104.01799	9.22165	106.80000	-4.6736	0.0010627	2.7242	*
				106.01317	9.22165	106.80000	-2.8509	648.22E-6	1.1105	*
				108.00835	9.22165	106.80000	-1.0281	233.77E-6	0.25074	*
				110.00353	9.22165	106.80000	0.0	0.0	0.20990	*
				111.99871	9.22165	106.80000	0.0	0.0	0.17654	*
				113.99388	9.22165	106.80000	0.0	0.0	0.14900	*
				115.98906	9.22165	106.80000	0.0	0.0	0.12610	*
				117.98424	9.22165	106.80000	0.0	0.0	0.10692	*
				119.97942	9.22165	106.80000	0.0	0.0	0.090759	*
				121.97460	9.22165	106.80000	0.0	0.0	0.077079	*
				123.96978	9.22165	106.80000	0.0	0.0	0.065451	*
				125.96496	9.22165	106.80000	0.0	0.0	0.055531	*
				127.96014	9.22165	106.80000	0.0	0.0	0.047043	*
				129.95532	9.22165	106.80000	0.0	0.0	0.039762	*
				131.95050	9.22165	106.80000	0.0	0.0	0.033502	*
				133.94568	9.22165	106.80000	0.0	0.0	0.028110	*
				135.94086	9.22165	106.80000	0.0	0.0	0.023458	*
				137.93604	9.22165	106.80000	0.0	0.0	0.019440	*
				139.93122	9.22165	106.80000	0.0	0.0	0.015965	*
				141.92640	9.22165	106.80000	0.0	0.0	0.012958	*
				143.92158	9.22165	106.80000	0.0	0.0	0.010355	*
				145.91676	9.22165	106.80000	0.0	0.0	0.0081003	*
				147.91194	9.22165	106.80000	0.0	0.0	0.0061475	*
				149.90712	9.22165	106.80000	0.0	0.0	0.0044565	*
				151.90230	9.22165	106.80000	0.0	0.0	0.0029929	*
				153.89748	9.22165	106.80000	0.0	0.0	0.0017269	*
				155.89266	9.22165	106.80000	0.0	0.0	632.96E-6	*
				157.88784	9.22165	106.80000	0.0	0.0	-310.96E-6	*
				159.88302	9.22165	106.80000	0.0	0.0	-0.0011241	*
				161.87820	9.22165	106.80000	0.0	0.0	-0.0018229	*
				163.87338	9.22165	106.80000	0.0	0.0	-0.0024220	*
				165.86856	9.22165	106.80000	0.0	0.0	-0.0029339	*
				167.86374	9.22165	106.80000	0.0	0.0	-0.0033695	*
				169.85892	9.22165	106.80000	0.0	0.0	-0.0037383	*
				171.85410	9.22165	106.80000	0.0	0.0	-0.0040488	*
				173.84928	9.22165	106.80000	0.0	0.0	-0.0043081	*
				175.84446	9.22165	106.80000	0.0	0.0	-0.0045227	*
				177.83964	9.22165	106.80000	0.0	0.0	-0.0046982	*
				179.83482	9.22165	106.80000	0.0	0.0	-0.0048394	*
				181.83000	9.22165	106.80000	0.0	0.0	-0.0049507	*
				-95.50000	11.09640	106.80000	0.0	0.0	0.0061130	*
				-93.50482	11.09640	106.80000	0.0	0.0	0.0083747	*
				-91.50964	11.09640	106.80000	0.0	0.0	0.010959	*
				-89.51446	11.09640	106.80000	0.0	0.0	0.013911	*
				-87.51928	11.09640	106.80000	0.0	0.0	0.017280	*
				-85.52410	11.09640	106.80000	0.0	0.0	0.021123	*
				-83.52892	11.09640	106.80000	0.0	0.0	0.025506	*
				-81.53374	11.09640	106.80000	0.0	0.0	0.030505	*
				-79.53856	11.09640	106.80000	0.0	0.0	0.036206	*
				-77.54338	11.09640	106.80000	0.0	0.0	0.042708	*
				-75.54820	11.09640	106.80000	0.0	0.0	0.050126	*
				-73.55302	11.09640	106.80000	0.0	0.0	0.058592	*
				-71.55784	11.09640	106.80000	0.0	0.0	0.068259	*
				-69.56266	11.09640	106.80000	0.0	0.0	0.079303	*
				-67.56748	11.09640	106.80000	0.0	0.0	0.091929	*
				-65.57230	11.09640	106.80000	0.0	0.0	0.10638	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	11.09640	106.80000	0.0	0.0	0.12293	*
				-61.58194	11.09640	106.80000	0.0	0.0	0.14191	*
				-59.58676	11.09640	106.80000	0.0	0.0	0.16370	*
				-57.59158	11.09640	106.80000	0.0	0.0	0.18876	*
				-55.59640	11.09640	106.80000	0.0	0.0	0.21762	*
				-53.60122	11.09640	106.80000	0.0	0.0	0.25094	*
				-51.60604	11.09640	106.80000	0.0	0.0	0.28948	*
				-49.61086	11.09640	106.80000	0.0	0.0	0.33420	*
				-47.61568	11.09640	106.80000	0.0	0.0	0.38623	*
				-45.62050	11.09640	106.80000	0.0	0.0	0.44700	*
				-43.62532	11.09640	106.80000	0.0	0.0	0.51831	*
				-41.63014	11.09640	106.80000	0.0	0.0	0.60243	*
				-39.63496	11.09640	106.80000	0.0	0.0	0.70234	*
				-37.63978	11.09640	106.80000	0.0	0.0	0.82202	*
				-35.64460	11.09640	106.80000	0.99576	-0.16673	0.96694	*
				-33.64942	11.09640	106.80000	2.6772	-0.44827	1.9994	*
				-31.65424	11.09640	106.80000	4.3442	-0.72739	3.7130	*
				-29.65906	11.09640	106.80000	6.0860	-1.0191	5.5723	*
				-27.66388	11.09640	106.80000	8.0855	-1.3539	7.6579	*
				-25.66871	11.09640	106.80000	10.146	-1.6989	10.212	*
				-23.67353	11.09640	106.80000	12.329	-2.0643	13.632	*
				-21.67835	11.09640	106.80000	14.693	-2.4602	19.737	*
				-19.68317	11.09640	106.80000	Point lies within an excavation.			*
				-17.68799	11.09640	106.80000	Point lies within an excavation.			*
				-15.69281	11.09640	106.80000	Point lies within an excavation.			*
				-13.69763	11.09640	106.80000	Point lies within an excavation.			*
				-11.70245	11.09640	106.80000	Point lies within an excavation.			*
				-9.70727	11.09640	106.80000	Point lies within an excavation.			*
				-7.71209	11.09640	106.80000	Point lies within an excavation.			*
				-5.71691	11.09640	106.80000	Point lies within an excavation.			*
				-3.72173	11.09640	106.80000	Point lies within an excavation.			*
				-1.72655	11.09640	106.80000	Point lies within an excavation.			*
				0.26863	11.09640	106.80000	Point lies within an excavation.			*
				2.26381	11.09640	106.80000	Point lies within an excavation.			*
				4.25899	11.09640	106.80000	Point lies within an excavation.			*
				6.25417	11.09640	106.80000	Point lies within an excavation.			*
				8.24935	11.09640	106.80000	Point lies within an excavation.			*
				10.24453	11.09640	106.80000	Point lies within an excavation.			*
				12.23971	11.09640	106.80000	Point lies within an excavation.			*
				14.23489	11.09640	106.80000	Point lies within an excavation.			*
				16.23007	11.09640	106.80000	Point lies within an excavation.			*
				18.22525	11.09640	106.80000	-14.004	-5.8962	15.548	*
				20.22043	11.09640	106.80000	-11.956	-5.0340	12.230	*
				22.21561	11.09640	106.80000	-10.020	-4.2190	9.5623	*
				24.21079	11.09640	106.80000	-8.1507	-3.4317	7.3645	*
				26.20597	11.09640	106.80000	-6.3010	-2.6530	5.4715	*
				28.20115	11.09640	106.80000	-4.6484	-1.9571	3.7216	*
				30.19633	11.09640	106.80000	-3.0367	-1.2786	2.0291	*
				32.19151	11.09640	106.80000	-1.3872	-0.58405	0.77640	*
				34.18669	11.09640	106.80000	0.0	0.0	0.67889	*
				36.18187	11.09640	106.80000	0.0	0.0	0.59722	*
				38.17705	11.09640	106.80000	0.0	0.0	0.52877	*
				40.17223	11.09640	106.80000	0.0	0.0	0.47159	*
				42.16741	11.09640	106.80000	0.0	0.0	0.42419	*
				44.16259	11.09640	106.80000	0.0	0.0	0.38541	*
				46.15777	11.09640	106.80000	0.0	0.0	0.35442	*
				48.15295	11.09640	106.80000	0.0	0.0	0.33060	*
				50.14813	11.09640	106.80000	0.0	0.0	0.31355	*
				52.14331	11.09640	106.80000	0.0	0.0	0.30307	*
				54.13849	11.09640	106.80000	0.0	0.0	0.29919	*
				56.13367	11.09640	106.80000	0.0	0.0	0.30218	*
				58.12885	11.09640	106.80000	0.098015	0.013441	0.31258	*
				60.12403	11.09640	106.80000	2.0425	0.28009	0.37082	*
				62.11921	11.09640	106.80000	3.9715	0.54462	1.9367	*
				64.11439	11.09640	106.80000	5.8850	0.80702	3.7333	*
				66.10957	11.09640	106.80000	7.9612	1.0917	5.5522	*
				68.10475	11.09640	106.80000	10.218	1.4012	7.5688	*
				70.09993	11.09640	106.80000	12.541	1.7198	9.9595	*
				72.09511	11.09640	106.80000	14.984	2.0548	12.905	*
				74.09029	11.09640	106.80000	17.602	2.4137	16.603	*
				76.08547	11.09640	106.80000	Point lies within an excavation.			*
				78.08065	11.09640	106.80000	Point lies within an excavation.			*
				80.07583	11.09640	106.80000	Point lies within an excavation.			*
				82.07101	11.09640	106.80000	Point lies within an excavation.			*
				84.06619	11.09640	106.80000	Point lies within an excavation.			*
				86.06137	11.09640	106.80000	Point lies within an excavation.			*
				88.05655	11.09640	106.80000	Point lies within an excavation.			*
				90.05173	11.09640	106.80000	Point lies within an excavation.			*
				92.04691	11.09640	106.80000	Point lies within an excavation.			*
				94.04209	11.09640	106.80000	-16.261	0.0036975	15.076	*
				96.03727	11.09640	106.80000	-13.675	0.0031093	11.520	*
				98.03245	11.09640	106.80000	-11.259	0.0025601	8.7558	*
				100.02763	11.09640	106.80000	-8.9590	0.0020371	6.5110	*
				102.02281	11.09640	106.80000	-6.7179	0.0015275	4.5855	*
				104.01799	11.09640	106.80000	-4.8180	0.0010955	2.7957	*
				106.01317	11.09640	106.80000	-2.9391	668.28E-6	1.1402	*
				108.00835	11.09640	106.80000	-1.0602	241.06E-6	0.25442	*
				110.00353	11.09640	106.80000	0.0	0.0	0.21296	*
				111.99871	11.09640	106.80000	0.0	0.0	0.17908	*
				113.99388	11.09640	106.80000	0.0	0.0	0.15111	*
				115.98906	11.09640	106.80000	0.0	0.0	0.12786	*
				117.98424	11.09640	106.80000	0.0	0.0	0.10838	*
				119.97942	11.09640	106.80000	0.0	0.0	0.091977	*
				121.97460	11.09640	106.80000	0.0	0.0	0.078097	*
				123.96978	11.09640	106.80000	0.0	0.0	0.066304	*
				125.96496	11.09640	106.80000	0.0	0.0	0.056248	*
				127.96014	11.09640	106.80000	0.0	0.0	0.047646	*
				129.95532	11.09640	106.80000	0.0	0.0	0.040271	*
				131.95050	11.09640	106.80000	0.0	0.0	0.033932	*
				133.94568	11.09640	106.80000	0.0	0.0	0.028475	*
				135.94086	11.09640	106.80000	0.0	0.0	0.023768	*
				137.93604	11.09640	106.80000	0.0	0.0	0.019704	*
				139.93122	11.09640	106.80000	0.0	0.0	0.016191	*
				141.92640	11.09640	106.80000	0.0	0.0	0.013151	*
				143.92158	11.09640	106.80000	0.0	0.0	0.010521	*
				145.91676	11.09640	106.80000	0.0	0.0	0.0082429	*
				147.91194	11.09640	106.80000	0.0	0.0	0.0062705	*
				149.90712	11.09640	106.80000	0.0	0.0	0.0045629	*
				151.90230	11.09640	106.80000	0.0	0.0	0.0030850	*
				153.89748	11.09640	106.80000	0.0	0.0	0.0018070	*
				155.89266	11.09640	106.80000	0.0	0.0	702.74E-6	*
				157.88784	11.09640	106.80000	0.0	0.0	-250.01E-6	*
				159.88302	11.09640	106.80000	0.0	0.0	-0.0010707	*
				161.87820	11.09640	106.80000	0.0	0.0	-0.0017760	*
				163.87338	11.09640	106.80000	0.0	0.0	-0.0023807	*
				165.86856	11.09640	106.80000	0.0	0.0	-0.0028974	*
				167.86374	11.09640	106.80000	0.0	0.0	-0.0033372	*
				169.85892	11.09640	106.80000	0.0	0.0	-0.0037097	*
				171.85410	11.09640	106.80000	0.0	0.0	-0.0040232	*
				173.84928	11.09640	106.80000	0.0	0.0	-0.0042853	*
				175.84446	11.09640	106.80000	0.0	0.0	-0.0045023	*
				177.83964	11.09640	106.80000	0.0	0.0	-0.0046798	*
				179.83482	11.09640	106.80000	0.0	0.0	-0.0048229	*
				181.83000	11.09640	106.80000	0.0	0.0	-0.0049358	*
				-95.50000	12.97115	106.80000	0.0	0.0	0.0057820	*
				-93.50482	12.97115	106.80000	0.0	0.0	0.0079884	*
				-91.50964	12.97115	106.80000	0.0	0.0	0.010509	*
				-89.51446	12.97115	106.80000	0.0	0.0	0.013386	*
				-87.51928	12.97115	106.80000	0.0	0.0	0.016667	*
				-85.52410	12.97115	106.80000	0.0	0.0	0.020408	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	12.97115	106.80000	0.0	0.0	0.024672	*
				-81.53374	12.97115	106.80000	0.0	0.0	0.029531	*
				-79.53856	12.97115	106.80000	0.0	0.0	0.035067	*
				-77.54338	12.97115	106.80000	0.0	0.0	0.041377	*
				-75.54820	12.97115	106.80000	0.0	0.0	0.048568	*
				-73.55302	12.97115	106.80000	0.0	0.0	0.056767	*
				-71.55784	12.97115	106.80000	0.0	0.0	0.066117	*
				-69.56266	12.97115	106.80000	0.0	0.0	0.076787	*
				-67.56748	12.97115	106.80000	0.0	0.0	0.088971	*
				-65.57230	12.97115	106.80000	0.0	0.0	0.10289	*
				-63.57712	12.97115	106.80000	0.0	0.0	0.11881	*
				-61.58194	12.97115	106.80000	0.0	0.0	0.13704	*
				-59.58676	12.97115	106.80000	0.0	0.0	0.15793	*
				-57.59158	12.97115	106.80000	0.0	0.0	0.18191	*
				-55.59640	12.97115	106.80000	0.0	0.0	0.20947	*
				-53.60122	12.97115	106.80000	0.0	0.0	0.24122	*
				-51.60604	12.97115	106.80000	0.0	0.0	0.27784	*
				-49.61086	12.97115	106.80000	0.0	0.0	0.32021	*
				-47.61568	12.97115	106.80000	0.0	0.0	0.36937	*
				-45.62050	12.97115	106.80000	0.0	0.0	0.42659	*
				-43.62532	12.97115	106.80000	0.0	0.0	0.49348	*
				-41.63014	12.97115	106.80000	0.0	0.0	0.57205	*
				-39.63496	12.97115	106.80000	0.0	0.0	0.66491	*
				-37.63978	12.97115	106.80000	0.0	0.0	0.77552	*
				-35.64460	12.97115	106.80000	0.71195	-0.11921	0.90856	*
				-33.64942	12.97115	106.80000	2.3540	-0.39416	1.7022	*
				-31.65424	12.97115	106.80000	3.9816	-0.66668	3.3229	*
				-29.65906	12.97115	106.80000	5.6301	-0.94272	5.1159	*
				-27.66388	12.97115	106.80000	7.5838	-1.2699	7.0883	*
				-25.66871	12.97115	106.80000	9.5893	-1.6056	9.4588	*
				-23.67353	12.97115	106.80000	11.707	-1.9602	12.563	*
				-21.67835	12.97115	106.80000	13.997	-2.3437	18.096	*
				-19.68317	12.97115	106.80000	Point lies within an excavation.			*
				-17.68799	12.97115	106.80000	Point lies within an excavation.			*
				-15.69281	12.97115	106.80000	Point lies within an excavation.			*
				-13.69763	12.97115	106.80000	Point lies within an excavation.			*
				-11.70245	12.97115	106.80000	Point lies within an excavation.			*
				-9.70727	12.97115	106.80000	Point lies within an excavation.			*
				-7.71209	12.97115	106.80000	Point lies within an excavation.			*
				-5.71691	12.97115	106.80000	Point lies within an excavation.			*
				-3.72173	12.97115	106.80000	Point lies within an excavation.			*
				-1.72655	12.97115	106.80000	Point lies within an excavation.			*
				0.26863	12.97115	106.80000	Point lies within an excavation.			*
				2.26381	12.97115	106.80000	Point lies within an excavation.			*
				4.25899	12.97115	106.80000	Point lies within an excavation.			*
				6.25417	12.97115	106.80000	Point lies within an excavation.			*
				8.24935	12.97115	106.80000	Point lies within an excavation.			*
				10.24453	12.97115	106.80000	Point lies within an excavation.			*
				12.23971	12.97115	106.80000	Point lies within an excavation.			*
				14.23489	12.97115	106.80000	Point lies within an excavation.			*
				16.23007	12.97115	106.80000	Point lies within an excavation.			*
				18.22525	12.97115	106.80000	-12.809	-5.3931	13.904	*
				20.22043	12.97115	106.80000	-10.861	-4.5727	10.906	*
				22.21561	12.97115	106.80000	-9.0061	-3.7919	8.4853	*
				24.21079	12.97115	106.80000	-7.1994	-3.0312	6.4651	*
				26.20597	12.97115	106.80000	-5.4341	-2.2880	4.6828	*
				28.20115	12.97115	106.80000	-3.8948	-1.6399	2.9795	*
				30.19633	12.97115	106.80000	-2.3178	-0.97586	1.4174	*
				32.19151	12.97115	106.80000	-0.70294	-0.29596	0.73748	*
				34.18669	12.97115	106.80000	0.0	0.0	0.64620	*
				36.18187	12.97115	106.80000	0.0	0.0	0.56977	*
				38.17705	12.97115	106.80000	0.0	0.0	0.50577	*
				40.17223	12.97115	106.80000	0.0	0.0	0.45234	*
				42.16741	12.97115	106.80000	0.0	0.0	0.40811	*
				44.16259	12.97115	106.80000	0.0	0.0	0.37205	*
				46.15777	12.97115	106.80000	0.0	0.0	0.34336	*
				48.15295	12.97115	106.80000	0.0	0.0	0.32153	*
				50.14813	12.97115	106.80000	0.0	0.0	0.30619	*
				52.14331	12.97115	106.80000	0.0	0.0	0.29722	*
				54.13849	12.97115	106.80000	0.0	0.0	0.29469	*
				56.13367	12.97115	106.80000	0.0	0.0	0.29889	*
				58.12885	12.97115	106.80000	0.34982	0.047970	0.31041	*
				60.12403	12.97115	106.80000	2.3045	0.31601	0.58328	*
				62.11921	12.97115	106.80000	4.2606	0.58426	2.1858	*
				64.11439	12.97115	106.80000	6.2182	0.85271	4.0018	*
				66.10957	12.97115	106.80000	8.4011	1.1520	5.8748	*
				68.10475	12.97115	106.80000	10.744	1.4733	7.9847	*
				70.09993	12.97115	106.80000	13.176	1.8068	10.515	*
				72.09511	12.97115	106.80000	15.699	2.1528	13.614	*
				74.09029	12.97115	106.80000	Point lies within an excavation.			*
				76.08547	12.97115	106.80000	Point lies within an excavation.			*
				78.08065	12.97115	106.80000	Point lies within an excavation.			*
				80.07583	12.97115	106.80000	Point lies within an excavation.			*
				82.07101	12.97115	106.80000	Point lies within an excavation.			*
				84.06619	12.97115	106.80000	Point lies within an excavation.			*
				86.06137	12.97115	106.80000	Point lies within an excavation.			*
				88.05655	12.97115	106.80000	Point lies within an excavation.			*
				90.05173	12.97115	106.80000	Point lies within an excavation.			*
				92.04691	12.97115	106.80000	Point lies within an excavation.			*
				94.04209	12.97115	106.80000	-16.687	0.0037942	15.429	*
				96.03727	12.97115	106.80000	-14.044	0.0031932	11.789	*
				98.03245	12.97115	106.80000	-11.572	0.0026312	8.9596	*
				100.02763	12.97115	106.80000	-9.2158	0.0020955	6.6633	*
				102.02281	12.97115	106.80000	-6.9186	0.0015731	4.6947	*
				104.01799	12.97115	106.80000	-4.9624	0.0011283	2.8652	*
				106.01317	12.97115	106.80000	-3.0274	688.35E-6	1.1682	*
				108.00835	12.97115	106.80000	-1.0923	248.36E-6	0.25670	*
				110.00353	12.97115	106.80000	0.0	0.0	0.21486	*
				111.99871	12.97115	106.80000	0.0	0.0	0.18065	*
				113.99388	12.97115	106.80000	0.0	0.0	0.15243	*
				115.98906	12.97115	106.80000	0.0	0.0	0.12895	*
				117.98424	12.97115	106.80000	0.0	0.0	0.10929	*
				119.97942	12.97115	106.80000	0.0	0.0	0.092737	*
				121.97460	12.97115	106.80000	0.0	0.0	0.078733	*
				123.96978	12.97115	106.80000	0.0	0.0	0.066837	*
				125.96496	12.97115	106.80000	0.0	0.0	0.056696	*
				127.96014	12.97115	106.80000	0.0	0.0	0.048024	*
				129.95532	12.97115	106.80000	0.0	0.0	0.040591	*
				131.95050	12.97115	106.80000	0.0	0.0	0.034203	*
				133.94568	12.97115	106.80000	0.0	0.0	0.028705	*
				135.94086	12.97115	106.80000	0.0	0.0	0.023964	*
				137.93604	12.97115	106.80000	0.0	0.0	0.019872	*
				139.93122	12.97115	106.80000	0.0	0.0	0.016335	*
				141.92640	12.97115	106.80000	0.0	0.0	0.013276	*
				143.92158	12.97115	106.80000	0.0	0.0	0.010628	*
				145.91676	12.97115	106.80000	0.0	0.0	0.0083359	*
				147.91194	12.97115	106.80000	0.0	0.0	0.0063513	*
				149.90712	12.97115	106.80000	0.0	0.0	0.0046334	*
				151.90230	12.97115	106.80000	0.0	0.0	0.0031467	*
				153.89748	12.97115	106.80000	0.0	0.0	0.0018611	*
				155.89266	12.97115	106.80000	0.0	0.0	750.47E-6	*
				157.88784	12.97115	106.80000	0.0	0.0	-207.80E-6	*
				159.88302	12.97115	106.80000	0.0	0.0	-0.0010332	*
				161.87820	12.97115	106.80000	0.0	0.0	-0.0017427	*
				163.87338	12.97115	106.80000	0.0	0.0	-0.0023509	*
				165.86856	12.97115	106.80000	0.0	0.0	-0.0028707	*
				167.86374	12.97115	106.80000	0.0	0.0	-0.0033131	*
				169.85892	12.97115	106.80000	0.0	0.0	-0.0036879	*
				171.85410	12.97115	106.80000	0.0	0.0	-0.0040035	*
				173.84928	12.97115	106.80000	0.0	0.0	-0.0042673	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	12.97115	106.80000	0.0	0.0	-0.0044859	*
				177.83964	12.97115	106.80000	0.0	0.0	-0.0046648	*
				179.83482	12.97115	106.80000	0.0	0.0	-0.0048090	*
				181.83000	12.97115	106.80000	0.0	0.0	-0.0049230	*
				-95.50000	14.84590	106.80000	0.0	0.0	0.0054210	*
				-93.50482	14.84590	106.80000	0.0	0.0	0.0075675	*
				-91.50964	14.84590	106.80000	0.0	0.0	0.010018	*
				-89.51446	14.84590	106.80000	0.0	0.0	0.012814	*
				-87.51928	14.84590	106.80000	0.0	0.0	0.016000	*
				-85.52410	14.84590	106.80000	0.0	0.0	0.019631	*
				-83.52892	14.84590	106.80000	0.0	0.0	0.023766	*
				-81.53374	14.84590	106.80000	0.0	0.0	0.028474	*
				-79.53856	14.84590	106.80000	0.0	0.0	0.033833	*
				-77.54338	14.84590	106.80000	0.0	0.0	0.039935	*
				-75.54820	14.84590	106.80000	0.0	0.0	0.046883	*
				-73.55302	14.84590	106.80000	0.0	0.0	0.054794	*
				-71.55784	14.84590	106.80000	0.0	0.0	0.063806	*
				-69.56266	14.84590	106.80000	0.0	0.0	0.074077	*
				-67.56748	14.84590	106.80000	0.0	0.0	0.085787	*
				-65.57230	14.84590	106.80000	0.0	0.0	0.099148	*
				-63.57712	14.84590	106.80000	0.0	0.0	0.11440	*
				-61.58194	14.84590	106.80000	0.0	0.0	0.13183	*
				-59.58676	14.84590	106.80000	0.0	0.0	0.15178	*
				-57.59158	14.84590	106.80000	0.0	0.0	0.17461	*
				-55.59640	14.84590	106.80000	0.0	0.0	0.20080	*
				-53.60122	14.84590	106.80000	0.0	0.0	0.23089	*
				-51.60604	14.84590	106.80000	0.0	0.0	0.26551	*
				-49.61086	14.84590	106.80000	0.0	0.0	0.30544	*
				-47.61568	14.84590	106.80000	0.0	0.0	0.35160	*
				-45.62050	14.84590	106.80000	0.0	0.0	0.40512	*
				-43.62532	14.84590	106.80000	0.0	0.0	0.46742	*
				-41.63014	14.84590	106.80000	0.0	0.0	0.54023	*
				-39.63496	14.84590	106.80000	0.0	0.0	0.62579	*
				-37.63978	14.84590	106.80000	0.0	0.0	0.72700	*
				-35.64460	14.84590	106.80000	0.44089	-0.073823	0.84769	*
				-33.64942	14.84590	106.80000	2.0435	-0.34217	1.4063	*
				-31.65424	14.84590	106.80000	3.6317	-0.60811	2.9362	*
				-29.65906	14.84590	106.80000	5.2055	-0.87162	4.6653	*
				-27.66388	14.84590	106.80000	7.0966	-1.1883	6.5258	*
				-25.66871	14.84590	106.80000	8.6268	-1.9278	8.6258	*
				-23.67353	14.84590	106.80000	9.1828	-3.6465	10.954	*
				-21.67835	14.84590	106.80000	6.5867	-11.343	14.318	*
				-19.68317	14.84590	106.80000	7.8279	-13.480	17.647	*
				-17.68799	14.84590	106.80000	Point lies within an excavation.			*
				-15.69281	14.84590	106.80000	Point lies within an excavation.			*
				-13.69763	14.84590	106.80000	Point lies within an excavation.			*
				-11.70245	14.84590	106.80000	Point lies within an excavation.			*
				-9.70727	14.84590	106.80000	Point lies within an excavation.			*
				-7.71209	14.84590	106.80000	Point lies within an excavation.			*
				-5.71691	14.84590	106.80000	Point lies within an excavation.			*
				-3.72173	14.84590	106.80000	Point lies within an excavation.			*
				-1.72655	14.84590	106.80000	Point lies within an excavation.			*
				0.26863	14.84590	106.80000	Point lies within an excavation.			*
				2.26381	14.84590	106.80000	Point lies within an excavation.			*
				4.25899	14.84590	106.80000	Point lies within an excavation.			*
				6.25417	14.84590	106.80000	Point lies within an excavation.			*
				8.24935	14.84590	106.80000	Point lies within an excavation.			*
				10.24453	14.84590	106.80000	Point lies within an excavation.			*
				12.23971	14.84590	106.80000	Point lies within an excavation.			*
				14.23489	14.84590	106.80000	Point lies within an excavation.			*
				16.23007	14.84590	106.80000	-13.653	-5.7484	15.826	*
				18.22525	14.84590	106.80000	-11.675	-4.9156	12.396	*
				20.22043	14.84590	106.80000	-9.8189	-4.1341	9.6921	*
				22.21561	14.84590	106.80000	-8.0385	-3.3845	7.4921	*
				24.21079	14.84590	106.80000	-6.2877	-2.6473	5.6234	*
				26.20597	14.84590	106.80000	-4.6792	-1.9701	3.9275	*
				28.20115	14.84590	106.80000	-3.1746	-1.3366	2.2489	*
				30.19633	14.84590	106.80000	-1.6322	-0.68721	0.79644	*
				32.19151	14.84590	106.80000	-0.052037	-0.021909	0.69770	*
				34.18669	14.84590	106.80000	0.0	0.0	0.61282	*
				36.18187	14.84590	106.80000	0.0	0.0	0.54173	*
				38.17705	14.84590	106.80000	0.0	0.0	0.48218	*
				40.17223	14.84590	106.80000	0.0	0.0	0.43250	*
				42.16741	14.84590	106.80000	0.0	0.0	0.39144	*
				44.16259	14.84590	106.80000	0.0	0.0	0.35805	*
				46.15777	14.84590	106.80000	0.0	0.0	0.33165	*
				48.15295	14.84590	106.80000	0.0	0.0	0.31175	*
				50.14813	14.84590	106.80000	0.0	0.0	0.29808	*
				52.14331	14.84590	106.80000	0.0	0.0	0.29056	*
				54.13849	14.84590	106.80000	0.0	0.0	0.28928	*
				56.13367	14.84590	106.80000	0.0	0.0	0.29460	*
				58.12885	14.84590	106.80000	0.59997	0.082274	0.30712	*
				60.12403	14.84590	106.80000	2.5495	0.34962	0.78795	*
				62.11921	14.84590	106.80000	4.5006	0.61717	2.4114	*
				64.11439	14.84590	106.80000	6.4532	0.88493	4.2201	*
				66.10957	14.84590	106.80000	8.6771	1.1899	6.1081	*
				68.10475	14.84590	106.80000	11.023	1.5116	8.2547	*
				70.09993	14.84590	106.80000	13.466	1.8466	10.843	*
				72.09511	14.84590	106.80000	16.060	2.2023	14.063	*
				74.09029	14.84590	106.80000	Point lies within an excavation.			*
				76.08547	14.84590	106.80000	Point lies within an excavation.			*
				78.08065	14.84590	106.80000	Point lies within an excavation.			*
				80.07583	14.84590	106.80000	Point lies within an excavation.			*
				82.07101	14.84590	106.80000	Point lies within an excavation.			*
				84.06619	14.84590	106.80000	Point lies within an excavation.			*
				86.06137	14.84590	106.80000	Point lies within an excavation.			*
				88.05655	14.84590	106.80000	Point lies within an excavation.			*
				90.05173	14.84590	106.80000	Point lies within an excavation.			*
				92.04691	14.84590	106.80000	Point lies within an excavation.			*
				94.04209	14.84590	106.80000	-17.112	0.0038909	15.777	*
				96.03727	14.84590	106.80000	-14.413	0.0032772	12.054	*
				98.03245	14.84590	106.80000	-11.885	0.0027024	9.1603	*
				100.02763	14.84590	106.80000	-9.4727	0.0021539	6.8129	*
				102.02281	14.84590	106.80000	-7.1192	0.0016187	4.8015	*
				104.01799	14.84590	106.80000	-5.1069	0.0011612	2.9326	*
				106.01317	14.84590	106.80000	-3.1157	708.43E-6	1.1945	*
				108.00835	14.84590	106.80000	-1.1244	255.66E-6	0.25758	*
				110.00353	14.84590	106.80000	0.0	0.0	0.21559	*
				111.99871	14.84590	106.80000	0.0	0.0	0.18126	*
				113.99388	14.84590	106.80000	0.0	0.0	0.15293	*
				115.98906	14.84590	106.80000	0.0	0.0	0.12937	*
				117.98424	14.84590	106.80000	0.0	0.0	0.10964	*
				119.97942	14.84590	106.80000	0.0	0.0	0.093029	*
				121.97460	14.84590	106.80000	0.0	0.0	0.078978	*
				123.96978	14.84590	106.80000	0.0	0.0	0.067044	*
				125.96496	14.84590	106.80000	0.0	0.0	0.056871	*
				127.96014	14.84590	106.80000	0.0	0.0	0.048173	*
				129.95532	14.84590	106.80000	0.0	0.0	0.040717	*
				131.95050	14.84590	106.80000	0.0	0.0	0.034312	*
				133.94568	14.84590	106.80000	0.0	0.0	0.028799	*
				135.94086	14.84590	106.80000	0.0	0.0	0.024045	*
				137.93604	14.84590	106.80000	0.0	0.0	0.019942	*
				139.93122	14.84590	106.80000	0.0	0.0	0.016396	*
				141.92640	14.84590	106.80000	0.0	0.0	0.013330	*
				143.92158	14.84590	106.80000	0.0	0.0	0.010676	*
				145.91676	14.84590	106.80000	0.0	0.0	0.0083783	*
				147.91194	14.84590	106.80000	0.0	0.0	0.0063892	*
				149.90712	14.84590	106.80000	0.0	0.0	0.0046674	*
				151.90230	14.84590	106.80000	0.0	0.0	0.0031774	*
				153.89748	14.84590	106.80000	0.0	0.0	0.0018889	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	14.84590	106.80000	0.0	0.0	775.79E-6	*
				157.88784	14.84590	106.80000	0.0	0.0	-184.63E-6	*
				159.88302	14.84590	106.80000	0.0	0.0	-0.0010119	*
				161.87820	14.84590	106.80000	0.0	0.0	-0.0017230	*
				163.87338	14.84590	106.80000	0.0	0.0	-0.0023327	*
				165.86856	14.84590	106.80000	0.0	0.0	-0.0028537	*
				167.86374	14.84590	106.80000	0.0	0.0	-0.0032973	*
				169.85892	14.84590	106.80000	0.0	0.0	-0.0036731	*
				171.85410	14.84590	106.80000	0.0	0.0	-0.0039896	*
				173.84928	14.84590	106.80000	0.0	0.0	-0.0042543	*
				175.84446	14.84590	106.80000	0.0	0.0	-0.0044735	*
				177.83964	14.84590	106.80000	0.0	0.0	-0.0046531	*
				179.83482	14.84590	106.80000	0.0	0.0	-0.0047980	*
				181.83000	14.84590	106.80000	0.0	0.0	-0.0049125	*
				-95.50000	16.72065	106.80000	0.0	0.0	0.0050330	*
				-93.50482	16.72065	106.80000	0.0	0.0	0.0071153	*
				-91.50964	16.72065	106.80000	0.0	0.0	0.0094913	*
				-89.51446	16.72065	106.80000	0.0	0.0	0.012200	*
				-87.51928	16.72065	106.80000	0.0	0.0	0.015285	*
				-85.52410	16.72065	106.80000	0.0	0.0	0.018798	*
				-83.52892	16.72065	106.80000	0.0	0.0	0.022796	*
				-81.53374	16.72065	106.80000	0.0	0.0	0.027343	*
				-79.53856	16.72065	106.80000	0.0	0.0	0.032515	*
				-77.54338	16.72065	106.80000	0.0	0.0	0.038397	*
				-75.54820	16.72065	106.80000	0.0	0.0	0.045086	*
				-73.55302	16.72065	106.80000	0.0	0.0	0.052694	*
				-71.55784	16.72065	106.80000	0.0	0.0	0.061349	*
				-69.56266	16.72065	106.80000	0.0	0.0	0.071199	*
				-67.56748	16.72065	106.80000	0.0	0.0	0.082412	*
				-65.57230	16.72065	106.80000	0.0	0.0	0.095184	*
				-63.57712	16.72065	106.80000	0.0	0.0	0.10974	*
				-61.58194	16.72065	106.80000	0.0	0.0	0.12634	*
				-59.58676	16.72065	106.80000	0.0	0.0	0.14529	*
				-57.59158	16.72065	106.80000	0.0	0.0	0.16695	*
				-55.59640	16.72065	106.80000	0.0	0.0	0.19172	*
				-53.60122	16.72065	106.80000	0.0	0.0	0.22009	*
				-51.60604	16.72065	106.80000	0.0	0.0	0.25265	*
				-49.61086	16.72065	106.80000	0.0	0.0	0.29006	*
				-47.61568	16.72065	106.80000	0.0	0.0	0.33315	*
				-45.62050	16.72065	106.80000	0.0	0.0	0.38291	*
				-43.62532	16.72065	106.80000	0.0	0.0	0.44054	*
				-41.63014	16.72065	106.80000	0.0	0.0	0.50752	*
				-39.63496	16.72065	106.80000	0.0	0.0	0.58570	*
				-37.63978	16.72065	106.80000	0.0	0.0	0.67744	*
				-35.64460	16.72065	106.80000	0.17223	-0.033678	0.78576	*
				-33.64942	16.72065	106.80000	1.6578	-0.36827	1.0946	*
				-31.65424	16.72065	106.80000	3.0298	-0.78893	2.4904	*
				-29.65906	16.72065	106.80000	4.2175	-1.3488	4.0728	*
				-27.66388	16.72065	106.80000	5.2792	-2.2394	5.6348	*
				-25.66871	16.72065	106.80000	5.7552	-3.7110	7.1916	*
				-23.67353	16.72065	106.80000	5.7016	-6.9890	9.3266	*
				-21.67835	16.72065	106.80000	5.9172	-10.190	11.708	*
				-19.68317	16.72065	106.80000	7.0680	-12.172	14.365	*
				-17.68799	16.72065	106.80000	8.0117	-13.797	16.975	*
				-15.69281	16.72065	106.80000	Point lies within an excavation.			*
				-13.69763	16.72065	106.80000	Point lies within an excavation.			*
				-11.70245	16.72065	106.80000	Point lies within an excavation.			*
				-9.70727	16.72065	106.80000	Point lies within an excavation.			*
				-7.71209	16.72065	106.80000	Point lies within an excavation.			*
				-5.71691	16.72065	106.80000	Point lies within an excavation.			*
				-3.72173	16.72065	106.80000	Point lies within an excavation.			*
				-1.72655	16.72065	106.80000	Point lies within an excavation.			*
				0.26863	16.72065	106.80000	Point lies within an excavation.			*
				2.26381	16.72065	106.80000	Point lies within an excavation.			*
				4.25899	16.72065	106.80000	Point lies within an excavation.			*
				6.25417	16.72065	106.80000	Point lies within an excavation.			*
				8.24935	16.72065	106.80000	Point lies within an excavation.			*
				10.24453	16.72065	106.80000	Point lies within an excavation.			*
				12.23971	16.72065	106.80000	Point lies within an excavation.			*
				14.23489	16.72065	106.80000	Point lies within an excavation.			*
				16.23007	16.72065	106.80000	-12.474	-5.2520	14.085	*
				18.22525	16.72065	106.80000	-10.599	-4.4628	11.008	*
				20.22043	16.72065	106.80000	-8.8284	-3.7171	8.5742	*
				22.21561	16.72065	106.80000	-7.1148	-2.9956	6.5699	*
				24.21079	16.72065	106.80000	-5.4126	-2.2789	4.8287	*
				26.20597	16.72065	106.80000	-3.9576	-1.6663	3.1965	*
				28.20115	16.72065	106.80000	-2.4877	-1.0474	1.6667	*
				30.19633	16.72065	106.80000	-0.97996	-0.41260	0.75088	*
				32.19151	16.72065	106.80000	0.0	0.0	0.65722	*
				34.18669	16.72065	106.80000	0.0	0.0	0.57890	*
				36.18187	16.72065	106.80000	0.0	0.0	0.51320	*
				38.17705	16.72065	106.80000	0.0	0.0	0.45812	*
				40.17223	16.72065	106.80000	0.0	0.0	0.41219	*
				42.16741	16.72065	106.80000	0.0	0.0	0.37427	*
				44.16259	16.72065	106.80000	0.0	0.0	0.34352	*
				46.15777	16.72065	106.80000	0.0	0.0	0.31935	*
				48.15295	16.72065	106.80000	0.0	0.0	0.30135	*
				50.14813	16.72065	106.80000	0.0	0.0	0.28929	*
				52.14331	16.72065	106.80000	0.0	0.0	0.28313	*
				54.13849	16.72065	106.80000	0.0	0.0	0.28304	*
				56.13367	16.72065	106.80000	0.0	0.0	0.28937	*
				58.12885	16.72065	106.80000	0.84880	0.11640	0.30277	*
				60.12403	16.72065	106.80000	2.7933	0.38305	0.98559	*
				62.11921	16.72065	106.80000	4.7393	0.64990	2.6329	*
				64.11439	16.72065	106.80000	6.6868	0.91697	4.4369	*
				66.10957	16.72065	106.80000	8.9525	1.2277	6.3424	*
				68.10475	16.72065	106.80000	11.302	1.5499	8.5282	*
				70.09993	16.72065	106.80000	13.756	1.8864	11.177	*
				72.09511	16.72065	106.80000	16.368	2.2446	14.478	*
				74.09029	16.72065	106.80000	Point lies within an excavation.			*
				76.08547	16.72065	106.80000	Point lies within an excavation.			*
				78.08065	16.72065	106.80000	Point lies within an excavation.			*
				80.07583	16.72065	106.80000	Point lies within an excavation.			*
				82.07101	16.72065	106.80000	Point lies within an excavation.			*
				84.06619	16.72065	106.80000	Point lies within an excavation.			*
				86.06137	16.72065	106.80000	Point lies within an excavation.			*
				88.05655	16.72065	106.80000	Point lies within an excavation.			*
				90.05173	16.72065	106.80000	Point lies within an excavation.			*
				92.04691	16.72065	106.80000	Point lies within an excavation.			*
				94.04209	16.72065	106.80000	-16.749	0.0038083	15.482	*
				96.03727	16.72065	106.80000	-14.098	0.0032054	11.829	*
				98.03245	16.72065	106.80000	-11.618	0.0026416	8.9900	*
				100.02763	16.72065	106.80000	-9.2532	0.0021040	6.6860	*
				102.02281	16.72065	106.80000	-6.9479	0.0015798	4.7110	*
				104.01799	16.72065	106.80000	-4.9836	0.0011331	2.8758	*
				106.01317	16.72065	106.80000	-3.0405	691.35E-6	1.1728	*
				108.00835	16.72065	106.80000	-1.0976	249.56E-6	0.25706	*
				110.00353	16.72065	106.80000	0.0	0.0	0.21515	*
				111.99871	16.72065	106.80000	0.0	0.0	0.18089	*
				113.99388	16.72065	106.80000	0.0	0.0	0.15262	*
				115.98906	16.72065	106.80000	0.0	0.0	0.12911	*
				117.98424	16.72065	106.80000	0.0	0.0	0.10942	*
				119.97942	16.72065	106.80000	0.0	0.0	0.092850	*
				121.97460	16.72065	106.80000	0.0	0.0	0.078830	*
				123.96978	16.72065	106.80000	0.0	0.0	0.066921	*
				125.96496	16.72065	106.80000	0.0	0.0	0.056770	*
				127.96014	16.72065	106.80000	0.0	0.0	0.048090	*
				129.95532	16.72065	106.80000	0.0	0.0	0.040649	*
				131.95050	16.72065	106.80000	0.0	0.0	0.034257	*
				133.94568	16.72065	106.80000	0.0	0.0	0.028754	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	16.72065	106.80000	0.0	0.0	0.024010	*
				137.93604	16.72065	106.80000	0.0	0.0	0.019914	*
				139.93122	16.72065	106.80000	0.0	0.0	0.016375	*
				141.92640	16.72065	106.80000	0.0	0.0	0.013313	*
				143.92158	16.72065	106.80000	0.0	0.0	0.010664	*
				145.91676	16.72065	106.80000	0.0	0.0	0.0083699	*
				147.91194	16.72065	106.80000	0.0	0.0	0.0063839	*
				149.90712	16.72065	106.80000	0.0	0.0	0.0046647	*
				151.90230	16.72065	106.80000	0.0	0.0	0.0031769	*
				153.89748	16.72065	106.80000	0.0	0.0	0.0018902	*
				155.89266	16.72065	106.80000	0.0	0.0	778.57E-6	*
				157.88784	16.72065	106.80000	0.0	0.0	-180.62E-6	*
				159.88302	16.72065	106.80000	0.0	0.0	-0.0010069	*
				161.87820	16.72065	106.80000	0.0	0.0	-0.0017172	*
				163.87338	16.72065	106.80000	0.0	0.0	-0.0023262	*
				165.86856	16.72065	106.80000	0.0	0.0	-0.0028467	*
				167.86374	16.72065	106.80000	0.0	0.0	-0.0032899	*
				169.85892	16.72065	106.80000	0.0	0.0	-0.0036653	*
				171.85410	16.72065	106.80000	0.0	0.0	-0.0039816	*
				173.84928	16.72065	106.80000	0.0	0.0	-0.0042461	*
				175.84446	16.72065	106.80000	0.0	0.0	-0.0044653	*
				177.83964	16.72065	106.80000	0.0	0.0	-0.0046448	*
				179.83482	16.72065	106.80000	0.0	0.0	-0.0047897	*
				181.83000	16.72065	106.80000	0.0	0.0	-0.0049042	*
				-95.50000	18.59540	106.80000	0.0	0.0	0.0046208	*
				-93.50482	18.59540	106.80000	0.0	0.0	0.0066351	*
				-91.50964	18.59540	106.80000	0.0	0.0	0.0089322	*
				-89.51446	18.59540	106.80000	0.0	0.0	0.011549	*
				-87.51928	18.59540	106.80000	0.0	0.0	0.014528	*
				-85.52410	18.59540	106.80000	0.0	0.0	0.017917	*
				-83.52892	18.59540	106.80000	0.0	0.0	0.021770	*
				-81.53374	18.59540	106.80000	0.0	0.0	0.026148	*
				-79.53856	18.59540	106.80000	0.0	0.0	0.031123	*
				-77.54338	18.59540	106.80000	0.0	0.0	0.036774	*
				-75.54820	18.59540	106.80000	0.0	0.0	0.043194	*
				-73.55302	18.59540	106.80000	0.0	0.0	0.050485	*
				-71.55784	18.59540	106.80000	0.0	0.0	0.058769	*
				-69.56266	18.59540	106.80000	0.0	0.0	0.068181	*
				-67.56748	18.59540	106.80000	0.0	0.0	0.078879	*
				-65.57230	18.59540	106.80000	0.0	0.0	0.091042	*
				-63.57712	18.59540	106.80000	0.0	0.0	0.10488	*
				-61.58194	18.59540	106.80000	0.0	0.0	0.12062	*
				-59.58676	18.59540	106.80000	0.0	0.0	0.13856	*
				-57.59158	18.59540	106.80000	0.0	0.0	0.15900	*
				-55.59640	18.59540	106.80000	0.0	0.0	0.18232	*
				-53.60122	18.59540	106.80000	0.0	0.0	0.20896	*
				-51.60604	18.59540	106.80000	0.0	0.0	0.23941	*
				-49.61086	18.59540	106.80000	0.0	0.0	0.27429	*
				-47.61568	18.59540	106.80000	0.0	0.0	0.31430	*
				-45.62050	18.59540	106.80000	0.0	0.0	0.36028	*
				-43.62532	18.59540	106.80000	0.0	0.0	0.41325	*
				-41.63014	18.59540	106.80000	0.0	0.0	0.47444	*
				-39.63496	18.59540	106.80000	0.0	0.0	0.54534	*
				-37.63978	18.59540	106.80000	0.0	0.0	0.62781	*
				-35.64460	18.59540	106.80000	0.0	0.0	0.72415	*
				-33.64942	18.59540	106.80000	1.0992	-0.39281	0.83724	*
				-31.65424	18.59540	106.80000	2.2204	-0.95585	1.9038	*
				-29.65906	18.59540	106.80000	3.0911	-1.6878	3.2724	*
				-27.66388	18.59540	106.80000	3.6851	-2.7646	4.6171	*
				-25.66871	18.59540	106.80000	4.1990	-4.7076	6.1500	*
				-23.67353	18.59540	106.80000	4.2625	-7.3404	7.7626	*
				-21.67835	18.59540	106.80000	5.2337	-9.0128	9.6197	*
				-19.68317	18.59540	106.80000	6.3047	-10.857	11.794	*
				-17.68799	18.59540	106.80000	6.7883	-11.690	13.361	*
				-15.69281	18.59540	106.80000	7.2048	-12.407	15.040	*
				-13.69763	18.59540	106.80000	2.2001	-14.895	16.605	*
				-11.70245	18.59540	106.80000	2.2846	-15.467	17.713	*
				-9.70727	18.59540	106.80000	2.3709	-16.052	18.669	*
				-7.71209	18.59540	106.80000	Point lies within an excavation.			*
				-5.71691	18.59540	106.80000	Point lies within an excavation.			*
				-3.72173	18.59540	106.80000	Point lies within an excavation.			*
				-1.72655	18.59540	106.80000	Point lies within an excavation.			*
				0.26863	18.59540	106.80000	Point lies within an excavation.			*
				2.26381	18.59540	106.80000	Point lies within an excavation.			*
				4.25899	18.59540	106.80000	Point lies within an excavation.			*
				6.25417	18.59540	106.80000	Point lies within an excavation.			*
				8.24935	18.59540	106.80000	Point lies within an excavation.			*
				10.24453	18.59540	106.80000	Point lies within an excavation.			*
				12.23971	18.59540	106.80000	Point lies within an excavation.			*
				14.23489	18.59540	106.80000	Point lies within an excavation.			*
				16.23007	18.59540	106.80000	-11.358	-4.7821	12.462	*
				18.22525	18.59540	106.80000	-9.5793	-4.0332	9.7253	*
				20.22043	18.59540	106.80000	-7.8861	-3.3203	7.5404	*
				22.21561	18.59540	106.80000	-6.2321	-2.6240	5.7085	*
				24.21079	18.59540	106.80000	-4.6669	-1.9649	4.0718	*
				26.20597	18.59540	106.80000	-3.2694	-1.3765	2.4817	*
				28.20115	18.59540	106.80000	-1.8341	-0.77223	1.0816	*
				30.19633	18.59540	106.80000	-0.36108	-0.15203	0.70175	*
				32.19151	18.59540	106.80000	0.0	0.0	0.61633	*
				34.18669	18.59540	106.80000	0.0	0.0	0.54464	*
				36.18187	18.59540	106.80000	0.0	0.0	0.48436	*
				38.17705	18.59540	106.80000	0.0	0.0	0.43375	*
				40.17223	18.59540	106.80000	0.0	0.0	0.39153	*
				42.16741	18.59540	106.80000	0.0	0.0	0.35671	*
				44.16259	18.59540	106.80000	0.0	0.0	0.32856	*
				46.15777	18.59540	106.80000	0.0	0.0	0.30656	*
				48.15295	18.59540	106.80000	0.0	0.0	0.29039	*
				50.14813	18.59540	106.80000	0.0	0.0	0.27988	*
				52.14331	18.59540	106.80000	0.0	0.0	0.27502	*
				54.13849	18.59540	106.80000	0.0	0.0	0.27601	*
				56.13367	18.59540	106.80000	0.0	0.0	0.28325	*
				58.12885	18.59540	106.80000	1.0963	0.15033	0.29741	*
				60.12403	18.59540	106.80000	3.0357	0.41629	1.1767	*
				62.11921	18.59540	106.80000	4.9767	0.68245	2.8506	*
				64.11439	18.59540	106.80000	6.9289	0.95016	4.6528	*
				66.10957	18.59540	106.80000	9.2273	1.2653	6.5783	*
				68.10475	18.59540	106.80000	11.582	1.5883	8.8055	*
				70.09993	18.59540	106.80000	14.048	1.9265	11.517	*
				72.09511	18.59540	106.80000	16.680	2.2873	14.901	*
				74.09029	18.59540	106.80000	Point lies within an excavation.			*
				76.08547	18.59540	106.80000	Point lies within an excavation.			*
				78.08065	18.59540	106.80000	Point lies within an excavation.			*
				80.07583	18.59540	106.80000	Point lies within an excavation.			*
				82.07101	18.59540	106.80000	Point lies within an excavation.			*
				84.06619	18.59540	106.80000	Point lies within an excavation.			*
				86.06137	18.59540	106.80000	Point lies within an excavation.			*
				88.05655	18.59540	106.80000	Point lies within an excavation.			*
				90.05173	18.59540	106.80000	Point lies within an excavation.			*
				92.04691	18.59540	106.80000	Point lies within an excavation.			*
				94.04209	18.59540	106.80000	-16.325	0.0037119	15.134	*
				96.03727	18.59540	106.80000	-13.730	0.0031218	11.563	*
				98.03245	18.59540	106.80000	-11.306	0.0025707	8.7885	*
				100.02763	18.59540	106.80000	-8.9975	0.0020458	6.5355	*
				102.02281	18.59540	106.80000	-6.7483	0.0015344	4.6034	*
				104.01799	18.59540	106.80000	-4.8400	0.0011005	2.8076	*
				106.01317	18.59540	106.80000	-2.9531	671.47E-6	1.1459	*
				108.00835	18.59540	106.80000	-1.0663	242.44E-6	0.25513	*
				110.00353	18.59540	106.80000	0.0	0.0	0.21353	*
				111.99871	18.59540	106.80000	0.0	0.0	0.17954	*
				113.99388	18.59540	106.80000	0.0	0.0	0.15150	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	18.59540	106.80000	0.0	0.0	0.12817	*
				117.98424	18.59540	106.80000	0.0	0.0	0.10865	*
				119.97942	18.59540	106.80000	0.0	0.0	0.092202	*
				121.97460	18.59540	106.80000	0.0	0.0	0.078290	*
				123.96978	18.59540	106.80000	0.0	0.0	0.066471	*
				125.96496	18.59540	106.80000	0.0	0.0	0.056394	*
				127.96014	18.59540	106.80000	0.0	0.0	0.047777	*
				129.95532	18.59540	106.80000	0.0	0.0	0.040388	*
				131.95050	18.59540	106.80000	0.0	0.0	0.034039	*
				133.94568	18.59540	106.80000	0.0	0.0	0.028572	*
				135.94086	18.59540	106.80000	0.0	0.0	0.023858	*
				137.93604	18.59540	106.80000	0.0	0.0	0.019788	*
				139.93122	18.59540	106.80000	0.0	0.0	0.016270	*
				141.92640	18.59540	106.80000	0.0	0.0	0.013226	*
				143.92158	18.59540	106.80000	0.0	0.0	0.010592	*
				145.91676	18.59540	106.80000	0.0	0.0	0.0083108	*
				147.91194	18.59540	106.80000	0.0	0.0	0.0063356	*
				149.90712	18.59540	106.80000	0.0	0.0	0.0046254	*
				151.90230	18.59540	106.80000	0.0	0.0	0.0031452	*
				153.89748	18.59540	106.80000	0.0	0.0	0.0018651	*
				155.89266	18.59540	106.80000	0.0	0.0	758.87E-6	*
				157.88784	18.59540	106.80000	0.0	0.0	-195.72E-6	*
				159.88302	18.59540	106.80000	0.0	0.0	-0.0010181	*
				161.87820	18.59540	106.80000	0.0	0.0	-0.0017251	*
				163.87338	18.59540	106.80000	0.0	0.0	-0.0023314	*
				165.86856	18.59540	106.80000	0.0	0.0	-0.0028496	*
				167.86374	18.59540	106.80000	0.0	0.0	-0.0032908	*
				169.85892	18.59540	106.80000	0.0	0.0	-0.0036646	*
				171.85410	18.59540	106.80000	0.0	0.0	-0.0039796	*
				173.84928	18.59540	106.80000	0.0	0.0	-0.0042429	*
				175.84446	18.59540	106.80000	0.0	0.0	-0.0044612	*
				177.83964	18.59540	106.80000	0.0	0.0	-0.0046400	*
				179.83482	18.59540	106.80000	0.0	0.0	-0.0047842	*
				181.83000	18.59540	106.80000	0.0	0.0	-0.0048983	*
				-95.50000	20.47014	106.80000	0.0	0.0	0.0041876	*
				-93.50482	20.47014	106.80000	0.0	0.0	0.0061307	*
				-91.50964	20.47014	106.80000	0.0	0.0	0.0083453	*
				-89.51446	20.47014	106.80000	0.0	0.0	0.010867	*
				-87.51928	20.47014	106.80000	0.0	0.0	0.013734	*
				-85.52410	20.47014	106.80000	0.0	0.0	0.016994	*
				-83.52892	20.47014	106.80000	0.0	0.0	0.020696	*
				-81.53374	20.47014	106.80000	0.0	0.0	0.024899	*
				-79.53856	20.47014	106.80000	0.0	0.0	0.029670	*
				-77.54338	20.47014	106.80000	0.0	0.0	0.035083	*
				-75.54820	20.47014	106.80000	0.0	0.0	0.041223	*
				-73.55302	20.47014	106.80000	0.0	0.0	0.048188	*
				-71.55784	20.47014	106.80000	0.0	0.0	0.056089	*
				-69.56266	20.47014	106.80000	0.0	0.0	0.065052	*
				-67.56748	20.47014	106.80000	0.0	0.0	0.075221	*
				-65.57230	20.47014	106.80000	0.0	0.0	0.086761	*
				-63.57712	20.47014	106.80000	0.0	0.0	0.099862	*
				-61.58194	20.47014	106.80000	0.0	0.0	0.11474	*
				-59.58676	20.47014	106.80000	0.0	0.0	0.13164	*
				-57.59158	20.47014	106.80000	0.0	0.0	0.15086	*
				-55.59640	20.47014	106.80000	0.0	0.0	0.17272	*
				-53.60122	20.47014	106.80000	0.0	0.0	0.19761	*
				-51.60604	20.47014	106.80000	0.0	0.0	0.22597	*
				-49.61086	20.47014	106.80000	0.0	0.0	0.25832	*
				-47.61568	20.47014	106.80000	0.0	0.0	0.29527	*
				-45.62050	20.47014	106.80000	0.0	0.0	0.33752	*
				-43.62532	20.47014	106.80000	0.0	0.0	0.38593	*
				-41.63014	20.47014	106.80000	0.0	0.0	0.44148	*
				-39.63496	20.47014	106.80000	0.0	0.0	0.50536	*
				-37.63978	20.47014	106.80000	0.0	0.0	0.57898	*
				-35.64460	20.47014	106.80000	0.0	0.0	0.66404	*
				-33.64942	20.47014	106.80000	0.50338	-0.25768	0.76252	*
				-31.65424	20.47014	106.80000	1.4282	-0.89567	1.2692	*
				-29.65906	20.47014	106.80000	2.1684	-1.7477	2.3899	*
				-27.66388	20.47014	106.80000	2.7219	-2.9404	3.6809	*
				-25.66871	20.47014	106.80000	3.0087	-4.5904	4.9277	*
				-23.67353	20.47014	106.80000	3.6103	-6.2172	6.2555	*
				-21.67835	20.47014	106.80000	4.5189	-7.7819	7.8174	*
				-19.68317	20.47014	106.80000	5.2439	-9.0303	9.2850	*
				-17.68799	20.47014	106.80000	5.6606	-9.7479	10.486	*
				-15.69281	20.47014	106.80000	4.4131	-10.712	11.558	*
				-13.69763	20.47014	106.80000	1.8556	-12.563	12.692	*
				-11.70245	20.47014	106.80000	1.9324	-13.083	13.478	*
				-9.70727	20.47014	106.80000	2.0108	-13.614	14.219	*
				-7.71209	20.47014	106.80000	2.0909	-14.156	14.928	*
				-5.71691	20.47014	106.80000	2.1728	-14.711	15.619	*
				-3.72173	20.47014	106.80000	2.2565	-15.277	16.304	*
				-1.72655	20.47014	106.80000	2.3259	-15.747	16.900	*
				0.26863	20.47014	106.80000	2.3753	-16.081	17.376	*
				2.26381	20.47014	106.80000	2.4250	-16.418	17.845	*
				4.25899	20.47014	106.80000	2.4751	-16.757	18.317	*
				6.25417	20.47014	106.80000	Point lies within an excavation.			*
				8.24935	20.47014	106.80000	Point lies within an excavation.			*
				10.24453	20.47014	106.80000	Point lies within an excavation.			*
				12.23971	20.47014	106.80000	Point lies within an excavation.			*
				14.23489	20.47014	106.80000	-12.104	-5.0963	14.128	*
				16.23007	20.47014	106.80000	-10.301	-4.3373	10.942	*
				18.22525	20.47014	106.80000	-8.6118	-3.6259	8.5392	*
				20.22043	20.47014	106.80000	-6.9892	-2.9427	6.5821	*
				22.21561	20.47014	106.80000	-5.3877	-2.2684	4.8992	*
				24.21079	20.47014	106.80000	-3.9774	-1.6746	3.3448	*
				26.20597	20.47014	106.80000	-2.6145	-1.1008	1.8461	*
				28.20115	20.47014	106.80000	-1.2139	-0.51110	0.74441	*
				30.19633	20.47014	106.80000	0.0	0.0	0.65253	*
				32.19151	20.47014	106.80000	0.0	0.0	0.57537	*
				34.18669	20.47014	106.80000	0.0	0.0	0.51031	*
				36.18187	20.47014	106.80000	0.0	0.0	0.45542	*
				38.17705	20.47014	106.80000	0.0	0.0	0.40923	*
				40.17223	20.47014	106.80000	0.0	0.0	0.37067	*
				42.16741	20.47014	106.80000	0.0	0.0	0.33888	*
				44.16259	20.47014	106.80000	0.0	0.0	0.31326	*
				46.15777	20.47014	106.80000	0.0	0.0	0.29338	*
				48.15295	20.47014	106.80000	0.0	0.0	0.27897	*
				50.14813	20.47014	106.80000	0.0	0.0	0.26992	*
				52.14331	20.47014	106.80000	0.0	0.0	0.26626	*
				54.13849	20.47014	106.80000	0.0	0.0	0.26824	*
				56.13367	20.47014	106.80000	0.0	0.0	0.27629	*
				58.12885	20.47014	106.80000	1.3425	0.18409	0.29108	*
				60.12403	20.47014	106.80000	3.2768	0.44935	1.3617	*
				62.11921	20.47014	106.80000	5.2127	0.71482	3.0651	*
				64.11439	20.47014	106.80000	7.2043	0.98793	4.8680	*
				66.10957	20.47014	106.80000	9.5018	1.3030	6.8161	*
				68.10475	20.47014	106.80000	11.863	1.6268	9.0872	*
				70.09993	20.47014	106.80000	14.342	1.9667	11.863	*
				72.09511	20.47014	106.80000	16.993	2.3302	15.332	*
				74.09029	20.47014	106.80000	Point lies within an excavation.			*
				76.08547	20.47014	106.80000	Point lies within an excavation.			*
				78.08065	20.47014	106.80000	Point lies within an excavation.			*
				80.07583	20.47014	106.80000	Point lies within an excavation.			*
				82.07101	20.47014	106.80000	Point lies within an excavation.			*
				84.06619	20.47014	106.80000	Point lies within an excavation.			*
				86.06137	20.47014	106.80000	Point lies within an excavation.			*
				88.05655	20.47014	106.80000	Point lies within an excavation.			*
				90.05173	20.47014	106.80000	Point lies within an excavation.			*
				92.04691	20.47014	106.80000	Point lies within an excavation.			*
				94.04209	20.47014	106.80000	-15.901	0.0036155	14.782	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	20.47014	106.80000	-13.362	0.0030381	11.294	*
				98.03245	20.47014	106.80000	-10.994	0.0024998	8.5836	*
				100.02763	20.47014	106.80000	-8.7417	0.0019877	6.3822	*
				102.02281	20.47014	106.80000	-6.5486	0.0014890	4.4932	*
				104.01799	20.47014	106.80000	-4.6964	0.0010679	2.7374	*
				106.01317	20.47014	106.80000	-2.8657	651.59E-6	1.1172	*
				108.00835	20.47014	106.80000	-1.0349	235.32E-6	0.25179	*
				110.00353	20.47014	106.80000	0.0	0.0	0.21075	*
				111.99871	20.47014	106.80000	0.0	0.0	0.17723	*
				113.99388	20.47014	106.80000	0.0	0.0	0.14957	*
				115.98906	20.47014	106.80000	0.0	0.0	0.12657	*
				117.98424	20.47014	106.80000	0.0	0.0	0.10731	*
				119.97942	20.47014	106.80000	0.0	0.0	0.091092	*
				121.97460	20.47014	106.80000	0.0	0.0	0.077365	*
				123.96978	20.47014	106.80000	0.0	0.0	0.065699	*
				125.96496	20.47014	106.80000	0.0	0.0	0.055749	*
				127.96014	20.47014	106.80000	0.0	0.0	0.047237	*
				129.95532	20.47014	106.80000	0.0	0.0	0.039936	*
				131.95050	20.47014	106.80000	0.0	0.0	0.033660	*
				133.94568	20.47014	106.80000	0.0	0.0	0.028255	*
				135.94086	20.47014	106.80000	0.0	0.0	0.023592	*
				137.93604	20.47014	106.80000	0.0	0.0	0.019565	*
				139.93122	20.47014	106.80000	0.0	0.0	0.016083	*
				141.92640	20.47014	106.80000	0.0	0.0	0.013070	*
				143.92158	20.47014	106.80000	0.0	0.0	0.010461	*
				145.91676	20.47014	106.80000	0.0	0.0	0.0082018	*
				147.91194	20.47014	106.80000	0.0	0.0	0.0062448	*
				149.90712	20.47014	106.80000	0.0	0.0	0.0045501	*
				151.90230	20.47014	106.80000	0.0	0.0	0.0030830	*
				153.89748	20.47014	106.80000	0.0	0.0	0.0018138	*
				155.89266	20.47014	106.80000	0.0	0.0	716.98E-6	*
				157.88784	20.47014	106.80000	0.0	0.0	-229.67E-6	*
				159.88302	20.47014	106.80000	0.0	0.0	-0.0010453	*
				161.87820	20.47014	106.80000	0.0	0.0	-0.0017466	*
				163.87338	20.47014	106.80000	0.0	0.0	-0.0023481	*
				165.86856	20.47014	106.80000	0.0	0.0	-0.0028622	*
				167.86374	20.47014	106.80000	0.0	0.0	-0.0032999	*
				169.85892	20.47014	106.80000	0.0	0.0	-0.0036708	*
				171.85410	20.47014	106.80000	0.0	0.0	-0.0039833	*
				173.84928	20.47014	106.80000	0.0	0.0	-0.0042446	*
				175.84446	20.47014	106.80000	0.0	0.0	-0.0044611	*
				177.83964	20.47014	106.80000	0.0	0.0	-0.0046384	*
				179.83482	20.47014	106.80000	0.0	0.0	-0.0047815	*
				181.83000	20.47014	106.80000	0.0	0.0	-0.0048945	*
				-95.50000	22.34489	106.80000	0.0	0.0	0.0037364	*
				-93.50482	22.34489	106.80000	0.0	0.0	0.0056057	*
				-91.50964	22.34489	106.80000	0.0	0.0	0.0077348	*
				-89.51446	22.34489	106.80000	0.0	0.0	0.010157	*
				-87.51928	22.34489	106.80000	0.0	0.0	0.012910	*
				-85.52410	22.34489	106.80000	0.0	0.0	0.016036	*
				-83.52892	22.34489	106.80000	0.0	0.0	0.019583	*
				-81.53374	22.34489	106.80000	0.0	0.0	0.023606	*
				-79.53856	22.34489	106.80000	0.0	0.0	0.028167	*
				-77.54338	22.34489	106.80000	0.0	0.0	0.033335	*
				-75.54820	22.34489	106.80000	0.0	0.0	0.039190	*
				-73.55302	22.34489	106.80000	0.0	0.0	0.045822	*
				-71.55784	22.34489	106.80000	0.0	0.0	0.053333	*
				-69.56266	22.34489	106.80000	0.0	0.0	0.061839	*
				-67.56748	22.34489	106.80000	0.0	0.0	0.071472	*
				-65.57230	22.34489	106.80000	0.0	0.0	0.082383	*
				-63.57712	22.34489	106.80000	0.0	0.0	0.094742	*
				-61.58194	22.34489	106.80000	0.0	0.0	0.10875	*
				-59.58676	22.34489	106.80000	0.0	0.0	0.12462	*
				-57.59158	22.34489	106.80000	0.0	0.0	0.14261	*
				-55.59640	22.34489	106.80000	0.0	0.0	0.16301	*
				-53.60122	22.34489	106.80000	0.0	0.0	0.18617	*
				-51.60604	22.34489	106.80000	0.0	0.0	0.21246	*
				-49.61086	22.34489	106.80000	0.0	0.0	0.24233	*
				-47.61568	22.34489	106.80000	0.0	0.0	0.27628	*
				-45.62050	22.34489	106.80000	0.0	0.0	0.31492	*
				-43.62532	22.34489	106.80000	0.0	0.0	0.35892	*
				-41.63014	22.34489	106.80000	0.0	0.0	0.40907	*
				-39.63496	22.34489	106.80000	0.0	0.0	0.46630	*
				-37.63978	22.34489	106.80000	0.0	0.0	0.53165	*
				-35.64460	22.34489	106.80000	0.0	0.0	0.60632	*
				-33.64942	22.34489	106.80000	0.0	0.0	0.69165	*
				-31.65424	22.34489	106.80000	0.74636	-0.62703	0.78906	*
				-29.65906	22.34489	106.80000	1.4172	-1.4987	1.5360	*
				-27.66388	22.34489	106.80000	1.8893	-2.5952	2.5501	*
				-25.66871	22.34489	106.80000	2.2339	-3.8469	3.6223	*
				-23.67353	22.34489	106.80000	2.9181	-5.0251	4.8292	*
				-21.67835	22.34489	106.80000	3.7507	-6.4590	6.1818	*
				-19.68317	22.34489	106.80000	4.1955	-7.2250	7.1576	*
				-17.68799	22.34489	106.80000	4.6113	-7.9411	8.1569	*
				-15.69281	22.34489	106.80000	2.2934	-9.4156	9.0299	*
				-13.69763	22.34489	106.80000	1.5334	-10.382	9.7649	*
				-11.70245	22.34489	106.80000	1.6036	-10.857	10.359	*
				-9.70727	22.34489	106.80000	1.6753	-11.342	10.937	*
				-7.71209	22.34489	106.80000	1.7485	-11.838	11.500	*
				-5.71691	22.34489	106.80000	1.8233	-12.344	12.052	*
				-3.72173	22.34489	106.80000	1.8996	-12.861	12.599	*
				-1.72655	22.34489	106.80000	1.9592	-13.264	13.056	*
				0.26863	22.34489	106.80000	2.0056	-13.579	13.441	*
				2.26381	22.34489	106.80000	2.0522	-13.894	13.820	*
				4.25899	22.34489	106.80000	2.0991	-14.211	14.201	*
				6.25417	22.34489	106.80000	2.1461	-14.530	14.599	*
				8.24935	22.34489	106.80000	2.1934	-14.850	15.056	*
				10.24453	22.34489	106.80000	-0.041871	-15.367	15.551	*
				12.23971	22.34489	106.80000	-0.038799	-14.239	14.487	*
				14.23489	22.34489	106.80000	-5.6361	-6.6883	10.854	*
				16.23007	22.34489	106.80000	-9.3020	-3.9165	9.5388	*
				18.22525	22.34489	106.80000	-7.6940	-3.2395	7.4491	*
				20.22043	22.34489	106.80000	-6.1349	-2.5830	5.6936	*
				22.21561	22.34489	106.80000	-4.6115	-1.9416	4.1355	*
				24.21079	22.34489	106.80000	-3.3211	-1.3983	2.6415	*
				26.20597	22.34489	106.80000	-1.9930	-0.83912	1.2911	*
				28.20115	22.34489	106.80000	-0.62705	-0.26401	0.68534	*
				30.19633	22.34489	106.80000	0.0	0.0	0.60380	*
				32.19151	22.34489	106.80000	0.0	0.0	0.53477	*
				34.18669	22.34489	106.80000	0.0	0.0	0.47622	*
				36.18187	22.34489	106.80000	0.0	0.0	0.42661	*
				38.17705	22.34489	106.80000	0.0	0.0	0.38475	*
				40.17223	22.34489	106.80000	0.0	0.0	0.34975	*
				42.16741	22.34489	106.80000	0.0	0.0	0.32091	*
				44.16259	22.34489	106.80000	0.0	0.0	0.29775	*
				46.15777	22.34489	106.80000	0.0	0.0	0.27990	*
				48.15295	22.34489	106.80000	0.0	0.0	0.26716	*
				50.14813	22.34489	106.80000	0.0	0.0	0.25948	*
				52.14331	22.34489	106.80000	0.0	0.0	0.25694	*
				54.13849	22.34489	106.80000	0.0	0.0	0.25980	*
				56.13367	22.34489	106.80000	0.0	0.0	0.26853	*
				58.12885	22.34489	106.80000	1.5873	0.21766	0.28383	*
				60.12403	22.34489	106.80000	3.5166	0.48223	1.5410	*
				62.11921	22.34489	106.80000	5.4474	0.74700	3.2767	*
				64.11439	22.34489	106.80000	7.4786	1.0255	5.0830	*
				66.10957	22.34489	106.80000	9.7759	1.3406	7.0563	*
				68.10475	22.34489	106.80000	12.144	1.6653	9.3737	*
				70.09993	22.34489	106.80000	14.637	2.0071	12.216	*
				72.09511	22.34489	106.80000	17.309	2.3735	15.773	*
				74.09029	22.34489	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	22.34489	106.80000	Point lies within an excavation.			*
				78.08065	22.34489	106.80000	Point lies within an excavation.			*
				80.07583	22.34489	106.80000	Point lies within an excavation.			*
				82.07101	22.34489	106.80000	Point lies within an excavation.			*
				84.06619	22.34489	106.80000	Point lies within an excavation.			*
				86.06137	22.34489	106.80000	Point lies within an excavation.			*
				88.05655	22.34489	106.80000	Point lies within an excavation.			*
				90.05173	22.34489	106.80000	Point lies within an excavation.			*
				92.04691	22.34489	106.80000	Point lies within an excavation.			*
				94.04209	22.34489	106.80000	-15.477	0.0035191	14.424	*
				96.03727	22.34489	106.80000	-12.994	0.0029545	11.020	*
				98.03245	22.34489	106.80000	-10.682	0.0024289	8.3750	*
				100.02763	22.34489	106.80000	-8.4860	0.0019295	6.2258	*
				102.02281	22.34489	106.80000	-6.3490	0.0014436	4.3806	*
				104.01799	22.34489	106.80000	-4.5528	0.0010352	2.6651	*
				106.01317	22.34489	106.80000	-2.7782	631.70E-6	1.0868	*
				108.00835	22.34489	106.80000	-1.0036	228.19E-6	0.24704	*
				110.00353	22.34489	106.80000	0.0	0.0	0.20681	*
				111.99871	22.34489	106.80000	0.0	0.0	0.17395	*
				113.99388	22.34489	106.80000	0.0	0.0	0.14685	*
				115.98906	22.34489	106.80000	0.0	0.0	0.12432	*
				117.98424	22.34489	106.80000	0.0	0.0	0.10544	*
				119.97942	22.34489	106.80000	0.0	0.0	0.089531	*
				121.97460	22.34489	106.80000	0.0	0.0	0.076063	*
				123.96978	22.34489	106.80000	0.0	0.0	0.064612	*
				125.96496	22.34489	106.80000	0.0	0.0	0.054841	*
				127.96014	22.34489	106.80000	0.0	0.0	0.046477	*
				129.95532	22.34489	106.80000	0.0	0.0	0.039299	*
				131.95050	22.34489	106.80000	0.0	0.0	0.033126	*
				133.94568	22.34489	106.80000	0.0	0.0	0.027806	*
				135.94086	22.34489	106.80000	0.0	0.0	0.023216	*
				137.93604	22.34489	106.80000	0.0	0.0	0.019248	*
				139.93122	22.34489	106.80000	0.0	0.0	0.015817	*
				141.92640	22.34489	106.80000	0.0	0.0	0.012846	*
				143.92158	22.34489	106.80000	0.0	0.0	0.010273	*
				145.91676	22.34489	106.80000	0.0	0.0	0.0080441	*
				147.91194	22.34489	106.80000	0.0	0.0	0.0061127	*
				149.90712	22.34489	106.80000	0.0	0.0	0.0044395	*
				151.90230	22.34489	106.80000	0.0	0.0	0.0029907	*
				153.89748	22.34489	106.80000	0.0	0.0	0.0017371	*
				155.89266	22.34489	106.80000	0.0	0.0	653.42E-6	*
				157.88784	22.34489	106.80000	0.0	0.0	-282.06E-6	*
				159.88302	22.34489	106.80000	0.0	0.0	-0.0010882	*
				161.87820	22.34489	106.80000	0.0	0.0	-0.0017815	*
				163.87338	22.34489	106.80000	0.0	0.0	-0.0023760	*
				165.86856	22.34489	106.80000	0.0	0.0	-0.0028843	*
				167.86374	22.34489	106.80000	0.0	0.0	-0.0033171	*
				169.85892	22.34489	106.80000	0.0	0.0	-0.0036939	*
				171.85410	22.34489	106.80000	0.0	0.0	-0.0039928	*
				173.84928	22.34489	106.80000	0.0	0.0	-0.0042511	*
				175.84446	22.34489	106.80000	0.0	0.0	-0.0044650	*
				177.83964	22.34489	106.80000	0.0	0.0	-0.0046402	*
				179.83482	22.34489	106.80000	0.0	0.0	-0.0047814	*
				181.83000	22.34489	106.80000	0.0	0.0	-0.0048930	*
				-95.50000	24.21964	106.80000	0.0	0.0	0.0032703	*
				-93.50482	24.21964	106.80000	0.0	0.0	0.0050637	*
				-91.50964	24.21964	106.80000	0.0	0.0	0.0071050	*
				-89.51446	24.21964	106.80000	0.0	0.0	0.0094256	*
				-87.51928	24.21964	106.80000	0.0	0.0	0.012061	*
				-85.52410	24.21964	106.80000	0.0	0.0	0.015050	*
				-83.52892	24.21964	106.80000	0.0	0.0	0.018439	*
				-81.53374	24.21964	106.80000	0.0	0.0	0.022279	*
				-79.53856	24.21964	106.80000	0.0	0.0	0.026626	*
				-77.54338	24.21964	106.80000	0.0	0.0	0.031545	*
				-75.54820	24.21964	106.80000	0.0	0.0	0.037111	*
				-73.55302	24.21964	106.80000	0.0	0.0	0.043406	*
				-71.55784	24.21964	106.80000	0.0	0.0	0.050523	*
				-69.56266	24.21964	106.80000	0.0	0.0	0.058569	*
				-67.56748	24.21964	106.80000	0.0	0.0	0.067664	*
				-65.57230	24.21964	106.80000	0.0	0.0	0.077943	*
				-63.57712	24.21964	106.80000	0.0	0.0	0.089562	*
				-61.58194	24.21964	106.80000	0.0	0.0	0.10269	*
				-59.58676	24.21964	106.80000	0.0	0.0	0.11754	*
				-57.59158	24.21964	106.80000	0.0	0.0	0.13432	*
				-55.59640	24.21964	106.80000	0.0	0.0	0.15329	*
				-53.60122	24.21964	106.80000	0.0	0.0	0.17475	*
				-51.60604	24.21964	106.80000	0.0	0.0	0.19902	*
				-49.61086	24.21964	106.80000	0.0	0.0	0.22647	*
				-47.61568	24.21964	106.80000	0.0	0.0	0.25754	*
				-45.62050	24.21964	106.80000	0.0	0.0	0.29270	*
				-43.62532	24.21964	106.80000	0.0	0.0	0.33251	*
				-41.63014	24.21964	106.80000	0.0	0.0	0.37758	*
				-39.63496	24.21964	106.80000	0.0	0.0	0.42861	*
				-37.63978	24.21964	106.80000	0.0	0.0	0.48635	*
				-35.64460	24.21964	106.80000	0.0	0.0	0.55165	*
				-33.64942	24.21964	106.80000	0.0	0.0	0.62535	*
				-31.65424	24.21964	106.80000	0.095749	-0.099896	0.70829	*
				-29.65906	24.21964	106.80000	0.69948	-0.90071	0.80118	*
				-27.66388	24.21964	106.80000	1.1297	-1.8401	1.4335	*
				-25.66871	24.21964	106.80000	1.6387	-2.8220	2.2659	*
				-23.67353	24.21964	106.80000	2.2781	-3.9230	3.3885	*
				-21.67835	24.21964	106.80000	2.8110	-4.8407	4.4368	*
				-19.68317	24.21964	106.80000	3.1978	-5.5068	5.3353	*
				-17.68799	24.21964	106.80000	3.0733	-6.3652	6.1747	*
				-15.69281	24.21964	106.80000	1.3566	-7.7581	6.9223	*
				-13.69763	24.21964	106.80000	1.2260	-8.3005	7.4200	*
				-11.70245	24.21964	106.80000	1.2908	-8.7389	7.8899	*
				-9.70727	24.21964	106.80000	1.3569	-9.1863	8.3522	*
				-7.71209	24.21964	106.80000	1.4243	-9.6430	8.8056	*
				-5.71691	24.21964	106.80000	1.4931	-10.109	9.2517	*
				-3.72173	24.21964	106.80000	1.5634	-10.585	9.6932	*
				-1.72655	24.21964	106.80000	1.6157	-10.938	10.049	*
				0.26863	24.21964	106.80000	1.6604	-11.241	10.363	*
				2.26381	24.21964	106.80000	1.7051	-11.544	10.672	*
				4.25899	24.21964	106.80000	1.7497	-11.846	10.977	*
				6.25417	24.21964	106.80000	1.7945	-12.149	11.286	*
				8.24935	24.21964	106.80000	1.8393	-12.452	11.601	*
				10.24453	24.21964	106.80000	-0.035134	-12.894	11.837	*
				12.23971	24.21964	106.80000	-0.032502	-11.928	11.022	*
				14.23489	24.21964	106.80000	-1.9984	-7.9858	8.9232	*
				16.23007	24.21964	106.80000	-4.9847	-4.7375	7.5036	*
				18.22525	24.21964	106.80000	-5.8285	-3.2803	6.2866	*
				20.22043	24.21964	106.80000	-5.2529	-2.2723	4.8639	*
				22.21561	24.21964	106.80000	-3.9540	-1.6648	3.4117	*
				24.21079	24.21964	106.80000	-2.6983	-1.1361	1.9566	*
				26.20597	24.21964	106.80000	-1.4048	-0.59147	0.73627	*
				28.20115	24.21964	106.80000	-0.073533	-0.030960	0.62779	*
				30.19633	24.21964	106.80000	0.0	0.0	0.55616	*
				32.19151	24.21964	106.80000	0.0	0.0	0.49496	*
				34.18669	24.21964	106.80000	0.0	0.0	0.44269	*
				36.18187	24.21964	106.80000	0.0	0.0	0.39817	*
				38.17705	24.21964	106.80000	0.0	0.0	0.36049	*
				40.17223	24.21964	106.80000	0.0	0.0	0.32893	*
				42.16741	24.21964	106.80000	0.0	0.0	0.30293	*
				44.16259	24.21964	106.80000	0.0	0.0	0.28211	*
				46.15777	24.21964	106.80000	0.0	0.0	0.26619	*
				48.15295	24.21964	106.80000	0.0	0.0	0.25504	*
				50.14813	24.21964	106.80000	0.0	0.0	0.24863	*
				52.14331	24.21964	106.80000	0.0	0.0	0.24710	*
				54.13849	24.21964	106.80000	0.0	0.0	0.25074	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	24.21964	106.80000	0.0	0.0	0.26003	*
				58.12885	24.21964	106.80000	1.8308	0.25106	0.27571	*
				60.12403	24.21964	106.80000	3.7550	0.51493	1.7151	*
				62.11921	24.21964	106.80000	5.6808	0.77900	3.4859	*
				64.11439	24.21964	106.80000	7.7517	1.0630	5.2984	*
				66.10957	24.21964	106.80000	10.050	1.3781	7.2994	*
				68.10475	24.21964	106.80000	12.426	1.7039	9.6657	*
				70.09993	24.21964	106.80000	14.933	2.0478	12.578	*
				72.09511	24.21964	106.80000	17.627	2.4172	16.223	*
				74.09029	24.21964	106.80000	Point lies within an excavation.			*
				76.08547	24.21964	106.80000	Point lies within an excavation.			*
				78.08065	24.21964	106.80000	Point lies within an excavation.			*
				80.07583	24.21964	106.80000	Point lies within an excavation.			*
				82.07101	24.21964	106.80000	Point lies within an excavation.			*
				84.06619	24.21964	106.80000	Point lies within an excavation.			*
				86.06137	24.21964	106.80000	Point lies within an excavation.			*
				88.05655	24.21964	106.80000	Point lies within an excavation.			*
				90.05173	24.21964	106.80000	Point lies within an excavation.			*
				92.04691	24.21964	106.80000	Point lies within an excavation.			*
				94.04209	24.21964	106.80000	-15.053	0.0034227	14.061	*
				96.03727	24.21964	106.80000	-12.626	0.0028708	10.741	*
				98.03245	24.21964	106.80000	-10.370	0.0023579	8.1624	*
				100.02763	24.21964	106.80000	-8.2302	0.0018713	6.0660	*
				102.02281	24.21964	106.80000	-6.1493	0.0013982	4.2652	*
				104.01799	24.21964	106.80000	-4.4092	0.0010026	2.5906	*
				106.01317	24.21964	106.80000	-2.6907	611.80E-6	1.0547	*
				108.00835	24.21964	106.80000	-0.97221	221.06E-6	0.24088	*
				110.00353	24.21964	106.80000	0.0	0.0	0.20171	*
				111.99871	24.21964	106.80000	0.0	0.0	0.16974	*
				113.99388	24.21964	106.80000	0.0	0.0	0.14337	*
				115.98906	24.21964	106.80000	0.0	0.0	0.12143	*
				117.98424	24.21964	106.80000	0.0	0.0	0.10304	*
				119.97942	24.21964	106.80000	0.0	0.0	0.087536	*
				121.97460	24.21964	106.80000	0.0	0.0	0.074402	*
				123.96978	24.21964	106.80000	0.0	0.0	0.063225	*
				125.96496	24.21964	106.80000	0.0	0.0	0.053681	*
				127.96014	24.21964	106.80000	0.0	0.0	0.045506	*
				129.95532	24.21964	106.80000	0.0	0.0	0.038485	*
				131.95050	24.21964	106.80000	0.0	0.0	0.032442	*
				133.94568	24.21964	106.80000	0.0	0.0	0.027232	*
				135.94086	24.21964	106.80000	0.0	0.0	0.022732	*
				137.93604	24.21964	106.80000	0.0	0.0	0.018841	*
				139.93122	24.21964	106.80000	0.0	0.0	0.015474	*
				141.92640	24.21964	106.80000	0.0	0.0	0.012558	*
				143.92158	24.21964	106.80000	0.0	0.0	0.010030	*
				145.91676	24.21964	106.80000	0.0	0.0	0.0078395	*
				147.91194	24.21964	106.80000	0.0	0.0	0.0059406	*
				149.90712	24.21964	106.80000	0.0	0.0	0.0042950	*
				151.90230	24.21964	106.80000	0.0	0.0	0.0028695	*
				153.89748	24.21964	106.80000	0.0	0.0	0.0016357	*
				155.89266	24.21964	106.80000	0.0	0.0	568.87E-6	*
				157.88784	24.21964	106.80000	0.0	0.0	-352.30E-6	*
				159.88302	24.21964	106.80000	0.0	0.0	-0.0011463	*
				161.87820	24.21964	106.80000	0.0	0.0	-0.0018292	*
				163.87338	24.21964	106.80000	0.0	0.0	-0.0024150	*
				165.86856	24.21964	106.80000	0.0	0.0	-0.0029158	*
				167.86374	24.21964	106.80000	0.0	0.0	-0.0033422	*
				169.85892	24.21964	106.80000	0.0	0.0	-0.0037035	*
				171.85410	24.21964	106.80000	0.0	0.0	-0.0040078	*
				173.84928	24.21964	106.80000	0.0	0.0	-0.0042622	*
				175.84446	24.21964	106.80000	0.0	0.0	-0.0044728	*
				177.83964	24.21964	106.80000	0.0	0.0	-0.0046452	*
				179.83482	24.21964	106.80000	0.0	0.0	-0.0047840	*
				181.83000	24.21964	106.80000	0.0	0.0	-0.0048935	*
				-95.50000	26.09439	106.80000	0.0	0.0	0.0027925	*
				-93.50482	26.09439	106.80000	0.0	0.0	0.0045085	*
				-91.50964	26.09439	106.80000	0.0	0.0	0.0064603	*
				-89.51446	26.09439	106.80000	0.0	0.0	0.0086773	*
				-87.51928	26.09439	106.80000	0.0	0.0	0.011193	*
				-85.52410	26.09439	106.80000	0.0	0.0	0.014044	*
				-83.52892	26.09439	106.80000	0.0	0.0	0.017272	*
				-81.53374	26.09439	106.80000	0.0	0.0	0.020926	*
				-79.53856	26.09439	106.80000	0.0	0.0	0.025057	*
				-77.54338	26.09439	106.80000	0.0	0.0	0.029727	*
				-75.54820	26.09439	106.80000	0.0	0.0	0.035002	*
				-73.55302	26.09439	106.80000	0.0	0.0	0.040958	*
				-71.55784	26.09439	106.80000	0.0	0.0	0.047681	*
				-69.56266	26.09439	106.80000	0.0	0.0	0.055267	*
				-67.56748	26.09439	106.80000	0.0	0.0	0.063826	*
				-65.57230	26.09439	106.80000	0.0	0.0	0.073479	*
				-63.57712	26.09439	106.80000	0.0	0.0	0.084364	*
				-61.58194	26.09439	106.80000	0.0	0.0	0.096637	*
				-59.58676	26.09439	106.80000	0.0	0.0	0.11047	*
				-57.59158	26.09439	106.80000	0.0	0.0	0.12607	*
				-55.59640	26.09439	106.80000	0.0	0.0	0.14364	*
				-53.60122	26.09439	106.80000	0.0	0.0	0.16344	*
				-51.60604	26.09439	106.80000	0.0	0.0	0.18576	*
				-49.61086	26.09439	106.80000	0.0	0.0	0.21089	*
				-47.61568	26.09439	106.80000	0.0	0.0	0.23920	*
				-45.62050	26.09439	106.80000	0.0	0.0	0.27108	*
				-43.62532	26.09439	106.80000	0.0	0.0	0.30695	*
				-41.63014	26.09439	106.80000	0.0	0.0	0.34729	*
				-39.63496	26.09439	106.80000	0.0	0.0	0.39261	*
				-37.63978	26.09439	106.80000	0.0	0.0	0.44346	*
				-35.64460	26.09439	106.80000	0.0	0.0	0.50039	*
				-33.64942	26.09439	106.80000	0.0	0.0	0.56393	*
				-31.65424	26.09439	106.80000	0.0	0.0	0.63455	*
				-29.65906	26.09439	106.80000	0.016170	-0.024177	0.71254	*
				-27.66388	26.09439	106.80000	0.45888	-0.79022	0.79795	*
				-25.66871	26.09439	106.80000	0.96975	-1.6700	1.0348	*
				-23.67353	26.09439	106.80000	1.5453	-2.6612	1.9416	*
				-21.67835	26.09439	106.80000	1.9729	-3.3975	2.7909	*
				-19.68317	26.09439	106.80000	2.3644	-4.0716	3.6881	*
				-17.68799	26.09439	106.80000	1.8156	-4.8498	4.4072	*
				-15.69281	26.09439	106.80000	0.86875	-5.8817	5.0388	*
				-13.69763	26.09439	106.80000	0.92584	-6.2682	5.4325	*
				-11.70245	26.09439	106.80000	0.98638	-6.6781	5.8233	*
				-9.70727	26.09439	106.80000	1.0481	-7.0958	6.2086	*
				-7.71209	26.09439	106.80000	1.1109	-7.5214	6.5870	*
				-5.71691	26.09439	106.80000	1.1750	-7.9552	6.9591	*
				-3.72173	26.09439	106.80000	1.2403	-8.3973	7.3260	*
				-1.72655	26.09439	106.80000	1.2878	-8.7189	7.6149	*
				0.26863	26.09439	106.80000	1.3320	-9.0178	7.8818	*
				2.26381	26.09439	106.80000	1.3759	-9.3153	8.1406	*
				4.25899	26.09439	106.80000	1.4197	-9.6115	8.3932	*
				6.25417	26.09439	106.80000	1.4633	-9.9067	8.6409	*
				8.24935	26.09439	106.80000	1.5067	-10.201	8.8819	*
				10.24453	26.09439	106.80000	-0.028814	-10.575	9.0296	*
				12.23971	26.09439	106.80000	-0.026613	-9.7671	8.4173	*
				14.23489	26.09439	106.80000	-1.0239	-7.1487	7.0383	*
				16.23007	26.09439	106.80000	-2.6805	-4.6715	5.8556	*
				18.22525	26.09439	106.80000	-3.6150	-3.2773	4.9604	*
				20.22043	26.09439	106.80000	-3.5482	-2.2591	3.8932	*
				22.21561	26.09439	106.80000	-3.0089	-1.5386	2.6661	*
				24.21079	26.09439	106.80000	-2.0668	-0.90986	1.4202	*
				26.20597	26.09439	106.80000	-0.84995	-0.35786	0.64473	*
				28.20115	26.09439	106.80000	0.0	0.0	0.57253	*
				30.19633	26.09439	106.80000	0.0	0.0	0.51015	*
				32.19151	26.09439	106.80000	0.0	0.0	0.45632	*
				34.18669	26.09439	106.80000	0.0	0.0	0.41000	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				36.18187	26.09439	106.80000	0.0	0.0	0.37033	*
				38.17705	26.09439	106.80000	0.0	0.0	0.33663	*
				40.17223	26.09439	106.80000	0.0	0.0	0.30835	*
				42.16741	26.09439	106.80000	0.0	0.0	0.28506	*
				44.16259	26.09439	106.80000	0.0	0.0	0.26646	*
				46.15777	26.09439	106.80000	0.0	0.0	0.25237	*
				48.15295	26.09439	106.80000	0.0	0.0	0.24268	*
				50.14813	26.09439	106.80000	0.0	0.0	0.23744	*
				52.14331	26.09439	106.80000	0.0	0.0	0.23681	*
				54.13849	26.09439	106.80000	0.0	0.0	0.24109	*
				56.13367	26.09439	106.80000	0.15530	0.021297	0.25082	*
				58.12885	26.09439	106.80000	2.0730	0.28427	0.35625	*
				60.12403	26.09439	106.80000	3.9921	0.54744	1.9072	*
				62.11921	26.09439	106.80000	5.9128	0.81082	3.6931	*
				64.11439	26.09439	106.80000	8.0239	1.1003	5.5145	*
				66.10957	26.09439	106.80000	10.324	1.4157	7.5459	*
				68.10475	26.09439	106.80000	12.708	1.7427	9.9637	*
				70.09993	26.09439	106.80000	15.231	2.0887	12.948	*
				72.09511	26.09439	106.80000	17.948	2.4612	16.684	*
				74.09029	26.09439	106.80000	Point lies within an excavation.			*
				76.08547	26.09439	106.80000	Point lies within an excavation.			*
				78.08065	26.09439	106.80000	Point lies within an excavation.			*
				80.07583	26.09439	106.80000	Point lies within an excavation.			*
				82.07101	26.09439	106.80000	Point lies within an excavation.			*
				84.06619	26.09439	106.80000	Point lies within an excavation.			*
				86.06137	26.09439	106.80000	Point lies within an excavation.			*
				88.05655	26.09439	106.80000	Point lies within an excavation.			*
				90.05173	26.09439	106.80000	Point lies within an excavation.			*
				92.04691	26.09439	106.80000	Point lies within an excavation.			*
				94.04209	26.09439	106.80000	-14.629	0.0033262	13.691	*
				96.03727	26.09439	106.80000	-12.258	0.0027871	10.456	*
				98.03245	26.09439	106.80000	-10.058	0.0022870	7.9451	*
				100.02763	26.09439	106.80000	-7.9744	0.0018132	5.9026	*
				102.02281	26.09439	106.80000	-5.9496	0.0013528	4.1470	*
				104.01799	26.09439	106.80000	-4.2656	969.89E-6	2.5139	*
				106.01317	26.09439	106.80000	-2.6032	591.90E-6	1.0207	*
				108.00835	26.09439	106.80000	-0.94081	213.92E-6	0.23331	*
				110.00353	26.09439	106.80000	0.0	0.0	0.19549	*
				111.99871	26.09439	106.80000	0.0	0.0	0.16462	*
				113.99388	26.09439	106.80000	0.0	0.0	0.13915	*
				115.98906	26.09439	106.80000	0.0	0.0	0.11794	*
				117.98424	26.09439	106.80000	0.0	0.0	0.10014	*
				119.97942	26.09439	106.80000	0.0	0.0	0.085132	*
				121.97460	26.09439	106.80000	0.0	0.0	0.072399	*
				123.96978	26.09439	106.80000	0.0	0.0	0.061554	*
				125.96496	26.09439	106.80000	0.0	0.0	0.052284	*
				127.96014	26.09439	106.80000	0.0	0.0	0.044335	*
				129.95532	26.09439	106.80000	0.0	0.0	0.037503	*
				131.95050	26.09439	106.80000	0.0	0.0	0.031617	*
				133.94568	26.09439	106.80000	0.0	0.0	0.026537	*
				135.94086	26.09439	106.80000	0.0	0.0	0.022147	*
				137.93604	26.09439	106.80000	0.0	0.0	0.018349	*
				139.93122	26.09439	106.80000	0.0	0.0	0.015059	*
				141.92640	26.09439	106.80000	0.0	0.0	0.012207	*
				143.92158	26.09439	106.80000	0.0	0.0	0.0097344	*
				145.91676	26.09439	106.80000	0.0	0.0	0.0075901	*
				147.91194	26.09439	106.80000	0.0	0.0	0.0057304	*
				149.90712	26.09439	106.80000	0.0	0.0	0.0041179	*
				151.90230	26.09439	106.80000	0.0	0.0	0.0027207	*
				153.89748	26.09439	106.80000	0.0	0.0	0.0015108	*
				155.89266	26.09439	106.80000	0.0	0.0	464.25E-6	*
				157.88784	26.09439	106.80000	0.0	0.0	-439.63E-6	*
				159.88302	26.09439	106.80000	0.0	0.0	-0.0012189	*
				161.87820	26.09439	106.80000	0.0	0.0	-0.0018893	*
				163.87338	26.09439	106.80000	0.0	0.0	-0.0024644	*
				165.86856	26.09439	106.80000	0.0	0.0	-0.0029561	*
				167.86374	26.09439	106.80000	0.0	0.0	-0.0033747	*
				169.85892	26.09439	106.80000	0.0	0.0	-0.0037294	*
				171.85410	26.09439	106.80000	0.0	0.0	-0.0040281	*
				173.84928	26.09439	106.80000	0.0	0.0	-0.0042777	*
				175.84446	26.09439	106.80000	0.0	0.0	-0.0044843	*
				177.83964	26.09439	106.80000	0.0	0.0	-0.0046532	*
				179.83482	26.09439	106.80000	0.0	0.0	-0.0047891	*
				181.83000	26.09439	106.80000	0.0	0.0	-0.0048962	*
				-95.50000	27.96914	106.80000	0.0	0.0	0.0023060	*
				-93.50482	27.96914	106.80000	0.0	0.0	0.0039434	*
				-91.50964	27.96914	106.80000	0.0	0.0	0.0058046	*
				-89.51446	27.96914	106.80000	0.0	0.0	0.0079171	*
				-87.51928	27.96914	106.80000	0.0	0.0	0.010312	*
				-85.52410	27.96914	106.80000	0.0	0.0	0.013023	*
				-83.52892	27.96914	106.80000	0.0	0.0	0.016091	*
				-81.53374	27.96914	106.80000	0.0	0.0	0.019557	*
				-79.53856	27.96914	106.80000	0.0	0.0	0.023473	*
				-77.54338	27.96914	106.80000	0.0	0.0	0.027892	*
				-75.54820	27.96914	106.80000	0.0	0.0	0.032876	*
				-73.55302	27.96914	106.80000	0.0	0.0	0.038495	*
				-71.55784	27.96914	106.80000	0.0	0.0	0.044827	*
				-69.56266	27.96914	106.80000	0.0	0.0	0.051958	*
				-67.56748	27.96914	106.80000	0.0	0.0	0.059987	*
				-65.57230	27.96914	106.80000	0.0	0.0	0.069022	*
				-63.57712	27.96914	106.80000	0.0	0.0	0.079187	*
				-61.58194	27.96914	106.80000	0.0	0.0	0.090618	*
				-59.58676	27.96914	106.80000	0.0	0.0	0.10347	*
				-57.59158	27.96914	106.80000	0.0	0.0	0.11791	*
				-55.59640	27.96914	106.80000	0.0	0.0	0.13413	*
				-53.60122	27.96914	106.80000	0.0	0.0	0.15235	*
				-51.60604	27.96914	106.80000	0.0	0.0	0.17279	*
				-49.61086	27.96914	106.80000	0.0	0.0	0.19572	*
				-47.61568	27.96914	106.80000	0.0	0.0	0.22142	*
				-45.62050	27.96914	106.80000	0.0	0.0	0.25021	*
				-43.62532	27.96914	106.80000	0.0	0.0	0.28242	*
				-41.63014	27.96914	106.80000	0.0	0.0	0.31840	*
				-39.63496	27.96914	106.80000	0.0	0.0	0.35853	*
				-37.63978	27.96914	106.80000	0.0	0.0	0.40319	*
				-35.64460	27.96914	106.80000	0.0	0.0	0.45273	*
				-33.64942	27.96914	106.80000	0.0	0.0	0.50747	*
				-31.65424	27.96914	106.80000	0.0	0.0	0.56762	*
				-29.65906	27.96914	106.80000	0.0	0.0	0.63326	*
				-27.66388	27.96914	106.80000	0.0	0.0	0.70426	*
				-25.66871	27.96914	106.80000	0.22694	-0.39080	0.78019	*
				-23.67353	27.96914	106.80000	0.71976	-1.2395	0.86030	*
				-21.67835	27.96914	106.80000	1.1667	-2.0091	1.3859	*
				-19.68317	27.96914	106.80000	1.3882	-2.7661	2.1399	*
				-17.68799	27.96914	106.80000	1.0612	-3.4986	2.7696	*
				-15.69281	27.96914	106.80000	0.62040	-4.2003	3.2640	*
				-13.69763	27.96914	106.80000	0.66892	-4.5288	3.6153	*
				-11.70245	27.96914	106.80000	0.71852	-4.8646	3.9625	*
				-9.70727	27.96914	106.80000	0.76923	-5.2079	4.3038	*
				-7.71209	27.96914	106.80000	0.82104	-5.5587	4.6385	*
				-5.71691	27.96914	106.80000	0.87394	-5.9168	4.9663	*
				-3.72173	27.96914	106.80000	0.92794	-6.2824	5.2881	*
				-1.72655	27.96914	106.80000	0.96818	-6.5549	5.5428	*
				0.26863	27.96914	106.80000	1.0129	-6.8579	5.7858	*
				2.26381	27.96914	106.80000	1.0573	-7.1582	6.0187	*
				4.25899	27.96914	106.80000	1.1013	-7.4561	6.2425	*
				6.25417	27.96914	106.80000	1.1450	-7.7517	6.4576	*
				8.24935	27.96914	106.80000	1.1883	-8.0452	6.6629	*
				10.24453	27.96914	106.80000	-0.022768	-8.3558	6.7642	*
				12.23971	27.96914	106.80000	-0.020990	-7.7034	6.3106	*
				14.23489	27.96914	106.80000	-0.58170	-5.8319	5.3497	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				16.23007	27.96914	106.80000	-1.5928	-4.2196	4.5904	*
				18.22525	27.96914	106.80000	-2.1122	-2.8316	3.7003	*
				20.22043	27.96914	106.80000	-2.3078	-2.0477	2.8545	*
				22.21561	27.96914	106.80000	-1.9821	-1.3492	1.7877	*
				24.21079	27.96914	106.80000	-1.2673	-0.71663	0.81005	*
				26.20597	27.96914	106.80000	-0.27396	-0.13508	0.58178	*
				28.20115	27.96914	106.80000	0.0	0.0	0.52016	*
				30.19633	27.96914	106.80000	0.0	0.0	0.46622	*
				32.19151	27.96914	106.80000	0.0	0.0	0.41920	*
				34.18669	27.96914	106.80000	0.0	0.0	0.37843	*
				36.18187	27.96914	106.80000	0.0	0.0	0.34331	*
				38.17705	27.96914	106.80000	0.0	0.0	0.31335	*
				40.17223	27.96914	106.80000	0.0	0.0	0.28815	*
				42.16741	27.96914	106.80000	0.0	0.0	0.26741	*
				44.16259	27.96914	106.80000	0.0	0.0	0.25090	*
				46.15777	27.96914	106.80000	0.0	0.0	0.23850	*
				48.15295	27.96914	106.80000	0.0	0.0	0.23017	*
				50.14813	27.96914	106.80000	0.0	0.0	0.22598	*
				52.14331	27.96914	106.80000	0.0	0.0	0.22612	*
				54.13849	27.96914	106.80000	0.0	0.0	0.23093	*
				56.13367	27.96914	106.80000	0.40121	0.055018	0.24094	*
				58.12885	27.96914	106.80000	2.3138	0.31729	0.55377	*
				60.12403	27.96914	106.80000	4.2279	0.57977	2.1230	*
				62.11921	27.96914	106.80000	6.1435	0.84246	3.8986	*
				64.11439	27.96914	106.80000	8.2952	1.1375	5.7317	*
				66.10957	27.96914	106.80000	10.598	1.4533	7.7965	*
				68.10475	27.96914	106.80000	12.992	1.7816	10.269	*
				70.09993	27.96914	106.80000	15.532	2.1298	13.328	*
				72.09511	27.96914	106.80000	Point lies within an excavation.			*
				74.09029	27.96914	106.80000	Point lies within an excavation.			*
				76.08547	27.96914	106.80000	Point lies within an excavation.			*
				78.08065	27.96914	106.80000	Point lies within an excavation.			*
				80.07583	27.96914	106.80000	Point lies within an excavation.			*
				82.07101	27.96914	106.80000	Point lies within an excavation.			*
				84.06619	27.96914	106.80000	Point lies within an excavation.			*
				86.06137	27.96914	106.80000	Point lies within an excavation.			*
				88.05655	27.96914	106.80000	Point lies within an excavation.			*
				90.05173	27.96914	106.80000	Point lies within an excavation.			*
				92.04691	27.96914	106.80000	Point lies within an excavation.			*
				94.04209	27.96914	106.80000	-14.205	0.0032298	13.311	*
				96.03727	27.96914	106.80000	-11.890	0.0027034	10.164	*
				98.03245	27.96914	106.80000	-9.7464	0.0022161	7.7224	*
				100.02763	27.96914	106.80000	-7.7185	0.0017550	5.7352	*
				102.02281	27.96914	106.80000	-5.7499	0.0013074	4.0257	*
				104.01799	27.96914	106.80000	-4.1219	937.22E-6	2.4348	*
				106.01317	27.96914	106.80000	-2.5156	572.00E-6	0.98503	*
				108.00835	27.96914	106.80000	-0.90939	206.77E-6	0.22438	*
				110.00353	27.96914	106.80000	0.0	0.0	0.18820	*
				111.99871	27.96914	106.80000	0.0	0.0	0.15865	*
				113.99388	27.96914	106.80000	0.0	0.0	0.13423	*
				115.98906	27.96914	106.80000	0.0	0.0	0.11388	*
				117.98424	27.96914	106.80000	0.0	0.0	0.096790	*
				119.97942	27.96914	106.80000	0.0	0.0	0.082347	*
				121.97460	27.96914	106.80000	0.0	0.0	0.070081	*
				123.96978	27.96914	106.80000	0.0	0.0	0.059620	*
				125.96496	27.96914	106.80000	0.0	0.0	0.050666	*
				127.96014	27.96914	106.80000	0.0	0.0	0.042980	*
				129.95532	27.96914	106.80000	0.0	0.0	0.036365	*
				131.95050	27.96914	106.80000	0.0	0.0	0.030660	*
				133.94568	27.96914	106.80000	0.0	0.0	0.025732	*
				135.94086	27.96914	106.80000	0.0	0.0	0.021468	*
				137.93604	27.96914	106.80000	0.0	0.0	0.017776	*
				139.93122	27.96914	106.80000	0.0	0.0	0.014575	*
				141.92640	27.96914	106.80000	0.0	0.0	0.011798	*
				143.92158	27.96914	106.80000	0.0	0.0	0.0093893	*
				145.91676	27.96914	106.80000	0.0	0.0	0.0072986	*
				147.91194	27.96914	106.80000	0.0	0.0	0.0054843	*
				149.90712	27.96914	106.80000	0.0	0.0	0.0039103	*
				151.90230	27.96914	106.80000	0.0	0.0	0.0025457	*
				153.89748	27.96914	106.80000	0.0	0.0	0.0013635	*
				155.89266	27.96914	106.80000	0.0	0.0	340.62E-6	*
				157.88784	27.96914	106.80000	0.0	0.0	-543.17E-6	*
				159.88302	27.96914	106.80000	0.0	0.0	-0.0013053	*
				161.87820	27.96914	106.80000	0.0	0.0	-0.0019611	*
				163.87338	27.96914	106.80000	0.0	0.0	-0.0025238	*
				165.86856	27.96914	106.80000	0.0	0.0	-0.0030048	*
				167.86374	27.96914	106.80000	0.0	0.0	-0.0034144	*
				169.85892	27.96914	106.80000	0.0	0.0	-0.0037614	*
				171.85410	27.96914	106.80000	0.0	0.0	-0.0040535	*
				173.84928	27.96914	106.80000	0.0	0.0	-0.0042975	*
				175.84446	27.96914	106.80000	0.0	0.0	-0.0044993	*
				177.83964	27.96914	106.80000	0.0	0.0	-0.0046641	*
				179.83482	27.96914	106.80000	0.0	0.0	-0.0047966	*
				181.83000	27.96914	106.80000	0.0	0.0	-0.0049007	*
				-95.50000	29.84388	106.80000	0.0	0.0	0.0018137	*
				-93.50482	29.84388	106.80000	0.0	0.0	0.0033721	*
				-91.50964	29.84388	106.80000	0.0	0.0	0.0051422	*
				-89.51446	29.84388	106.80000	0.0	0.0	0.0071496	*
				-87.51928	29.84388	106.80000	0.0	0.0	0.0094232	*
				-85.52410	29.84388	106.80000	0.0	0.0	0.011995	*
				-83.52892	29.84388	106.80000	0.0	0.0	0.014901	*
				-81.53374	29.84388	106.80000	0.0	0.0	0.018182	*
				-79.53856	29.84388	106.80000	0.0	0.0	0.021882	*
				-77.54338	29.84388	106.80000	0.0	0.0	0.026052	*
				-75.54820	29.84388	106.80000	0.0	0.0	0.030749	*
				-73.55302	29.84388	106.80000	0.0	0.0	0.036035	*
				-71.55784	29.84388	106.80000	0.0	0.0	0.041980	*
				-69.56266	29.84388	106.80000	0.0	0.0	0.048663	*
				-67.56748	29.84388	106.80000	0.0	0.0	0.056172	*
				-65.57230	29.84388	106.80000	0.0	0.0	0.064604	*
				-63.57712	29.84388	106.80000	0.0	0.0	0.074066	*
				-61.58194	29.84388	106.80000	0.0	0.0	0.084680	*
				-59.58676	29.84388	106.80000	0.0	0.0	0.096579	*
				-57.59158	29.84388	106.80000	0.0	0.0	0.10991	*
				-55.59640	29.84388	106.80000	0.0	0.0	0.12483	*
				-53.60122	29.84388	106.80000	0.0	0.0	0.14153	*
				-51.60604	29.84388	106.80000	0.0	0.0	0.16020	*
				-49.61086	29.84388	106.80000	0.0	0.0	0.18105	*
				-47.61568	29.84388	106.80000	0.0	0.0	0.20431	*
				-45.62050	29.84388	106.80000	0.0	0.0	0.23022	*
				-43.62532	29.84388	106.80000	0.0	0.0	0.25905	*
				-41.63014	29.84388	106.80000	0.0	0.0	0.29106	*
				-39.63496	29.84388	106.80000	0.0	0.0	0.32651	*
				-37.63978	29.84388	106.80000	0.0	0.0	0.36565	*
				-35.64460	29.84388	106.80000	0.0	0.0	0.40871	*
				-33.64942	29.84388	106.80000	0.0	0.0	0.45585	*
				-31.65424	29.84388	106.80000	0.0	0.0	0.50714	*
				-29.65906	29.84388	106.80000	0.0	0.0	0.56253	*
				-27.66388	29.84388	106.80000	0.0	0.0	0.62179	*
				-25.66871	29.84388	106.80000	0.0	0.0	0.68449	*
				-23.67353	29.84388	106.80000	0.0	0.0	0.74993	*
				-21.67835	29.84388	106.80000	0.39238	-0.67570	0.81717	*
				-19.68317	29.84388	106.80000	0.59925	-1.4100	0.88496	*
				-17.68799	29.84388	106.80000	0.52186	-2.0433	1.3121	*
				-15.69281	29.84388	106.80000	0.37109	-2.5124	1.6551	*
				-13.69763	29.84388	106.80000	0.41619	-2.8177	1.9357	*
				-11.70245	29.84388	106.80000	0.46238	-3.1305	2.2105	*
				-9.70727	29.84388	106.80000	0.50968	-3.4507	2.4786	*
				-7.71209	29.84388	106.80000	0.55807	-3.7783	2.7739	*
				-5.71691	29.84388	106.80000	0.60755	-4.1133	3.0852	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-3.72173	29.84388	106.80000	0.65658	-4.4453	3.3844	*
				-1.72655	29.84388	106.80000	0.69560	-4.7094	3.6417	*
				0.26863	29.84388	106.80000	0.73419	-4.9707	3.8858	*
				2.26381	29.84388	106.80000	0.77235	-5.2291	4.1174	*
				4.25899	29.84388	106.80000	0.81008	-5.4845	4.3373	*
				6.25417	29.84388	106.80000	0.84737	-5.7370	4.5461	*
				8.24935	29.84388	106.80000	0.88424	-5.9866	4.7436	*
				10.24453	29.84388	106.80000	-0.016943	-6.2182	4.8172	*
				12.23971	29.84388	106.80000	-0.015583	-5.7190	4.4934	*
				14.23489	29.84388	106.80000	-0.33475	-4.3937	3.8301	*
				16.23007	29.84388	106.80000	-0.94467	-3.3936	3.3071	*
				18.22525	29.84388	106.80000	-1.2880	-2.3942	2.5781	*
				20.22043	29.84388	106.80000	-1.3736	-1.6273	1.7740	*
				22.21561	29.84388	106.80000	-1.1288	-0.99100	1.0248	*
				24.21079	29.84388	106.80000	-0.54785	-0.38869	0.58205	*
				26.20597	29.84388	106.80000	0.0	0.0	0.52343	*
				28.20115	29.84388	106.80000	0.0	0.0	0.47109	*
				30.19633	29.84388	106.80000	0.0	0.0	0.42471	*
				32.19151	29.84388	106.80000	0.0	0.0	0.38387	*
				34.18669	29.84388	106.80000	0.0	0.0	0.34818	*
				36.18187	29.84388	106.80000	0.0	0.0	0.31726	*
				38.17705	29.84388	106.80000	0.0	0.0	0.29078	*
				40.17223	29.84388	106.80000	0.0	0.0	0.26846	*
				42.16741	29.84388	106.80000	0.0	0.0	0.25009	*
				44.16259	29.84388	106.80000	0.0	0.0	0.23552	*
				46.15777	29.84388	106.80000	0.0	0.0	0.22468	*
				48.15295	29.84388	106.80000	0.0	0.0	0.21758	*
				50.14813	29.84388	106.80000	0.0	0.0	0.21431	*
				52.14331	29.84388	106.80000	0.0	0.0	0.21509	*
				54.13849	29.84388	106.80000	0.0	0.0	0.22028	*
				56.13367	29.84388	106.80000	0.64578	0.088557	0.23042	*
				58.12885	29.84388	106.80000	2.5533	0.35014	0.74444	*
				60.12403	29.84388	106.80000	4.4623	0.61192	2.3348	*
				62.11921	29.84388	106.80000	6.3729	0.87391	4.1028	*
				64.11439	29.84388	106.80000	8.5658	1.1746	5.9502	*
				66.10957	29.84388	106.80000	10.872	1.4908	8.0514	*
				68.10475	29.84388	106.80000	13.276	1.8206	10.583	*
				70.09993	29.84388	106.80000	15.834	2.1713	13.723	*
				72.09511	29.84388	106.80000	Point lies within an excavation.			*
				74.09029	29.84388	106.80000	Point lies within an excavation.			*
				76.08547	29.84388	106.80000	Point lies within an excavation.			*
				78.08065	29.84388	106.80000	Point lies within an excavation.			*
				80.07583	29.84388	106.80000	Point lies within an excavation.			*
				82.07101	29.84388	106.80000	Point lies within an excavation.			*
				84.06619	29.84388	106.80000	Point lies within an excavation.			*
				86.06137	29.84388	106.80000	Point lies within an excavation.			*
				88.05655	29.84388	106.80000	Point lies within an excavation.			*
				90.05173	29.84388	106.80000	Point lies within an excavation.			*
				92.04691	29.84388	106.80000	Point lies within an excavation.			*
				94.04209	29.84388	106.80000	-13.781	0.0031334	12.920	*
				96.03727	29.84388	106.80000	-11.522	0.0026197	9.8634	*
				98.03245	29.84388	106.80000	-9.4344	0.0021452	7.4935	*
				100.02763	29.84388	106.80000	-7.4627	0.0016968	5.5633	*
				102.02281	29.84388	106.80000	-5.5502	0.0012620	3.9013	*
				104.01799	29.84388	106.80000	-3.9782	904.55E-6	2.3535	*
				106.01317	29.84388	106.80000	-2.4281	552.08E-6	0.94762	*
				108.00835	29.84388	106.80000	-0.87795	199.62E-6	0.21417	*
				110.00353	29.84388	106.80000	0.0	0.0	0.17991	*
				111.99871	29.84388	106.80000	0.0	0.0	0.15189	*
				113.99388	29.84388	106.80000	0.0	0.0	0.12869	*
				115.98906	29.84388	106.80000	0.0	0.0	0.10932	*
				117.98424	29.84388	106.80000	0.0	0.0	0.093017	*
				119.97942	29.84388	106.80000	0.0	0.0	0.079218	*
				121.97460	29.84388	106.80000	0.0	0.0	0.067477	*
				123.96978	29.84388	106.80000	0.0	0.0	0.057447	*
				125.96496	29.84388	106.80000	0.0	0.0	0.048849	*
				127.96014	29.84388	106.80000	0.0	0.0	0.041456	*
				129.95532	29.84388	106.80000	0.0	0.0	0.035085	*
				131.95050	29.84388	106.80000	0.0	0.0	0.029583	*
				133.94568	29.84388	106.80000	0.0	0.0	0.024824	*
				135.94086	29.84388	106.80000	0.0	0.0	0.020703	*
				137.93604	29.84388	106.80000	0.0	0.0	0.017129	*
				139.93122	29.84388	106.80000	0.0	0.0	0.014028	*
				141.92640	29.84388	106.80000	0.0	0.0	0.011336	*
				143.92158	29.84388	106.80000	0.0	0.0	0.0089985	*
				145.91676	29.84388	106.80000	0.0	0.0	0.0069681	*
				147.91194	29.84388	106.80000	0.0	0.0	0.0052048	*
				149.90712	29.84388	106.80000	0.0	0.0	0.0036742	*
				151.90230	29.84388	106.80000	0.0	0.0	0.0023463	*
				153.89748	29.84388	106.80000	0.0	0.0	0.0011955	*
				155.89266	29.84388	106.80000	0.0	0.0	199.22E-6	*
				157.88784	29.84388	106.80000	0.0	0.0	-661.87E-6	*
				159.88302	29.84388	106.80000	0.0	0.0	-0.0014047	*
				161.87820	29.84388	106.80000	0.0	0.0	-0.0020439	*
				163.87338	29.84388	106.80000	0.0	0.0	-0.0025925	*
				165.86856	29.84388	106.80000	0.0	0.0	-0.0030615	*
				167.86374	29.84388	106.80000	0.0	0.0	-0.0034608	*
				169.85892	29.84388	106.80000	0.0	0.0	-0.0037990	*
				171.85410	29.84388	106.80000	0.0	0.0	-0.0040836	*
				173.84928	29.84388	106.80000	0.0	0.0	-0.0043212	*
				175.84446	29.84388	106.80000	0.0	0.0	-0.0045176	*
				177.83964	29.84388	106.80000	0.0	0.0	-0.0046777	*
				179.83482	29.84388	106.80000	0.0	0.0	-0.0048062	*
				181.83000	29.84388	106.80000	0.0	0.0	-0.0049070	*
				-95.50000	31.71863	106.80000	0.0	0.0	0.0013187	*
				-93.50482	31.71863	106.80000	0.0	0.0	0.0027978	*
				-91.50964	31.71863	106.80000	0.0	0.0	0.0044768	*
				-89.51446	31.71863	106.80000	0.0	0.0	0.0063794	*
				-87.51928	31.71863	106.80000	0.0	0.0	0.0085323	*
				-85.52410	31.71863	106.80000	0.0	0.0	0.010965	*
				-83.52892	31.71863	106.80000	0.0	0.0	0.013711	*
				-81.53374	31.71863	106.80000	0.0	0.0	0.016807	*
				-79.53856	31.71863	106.80000	0.0	0.0	0.020295	*
				-77.54338	31.71863	106.80000	0.0	0.0	0.024219	*
				-75.54820	31.71863	106.80000	0.0	0.0	0.028632	*
				-73.55302	31.71863	106.80000	0.0	0.0	0.033591	*
				-71.55784	31.71863	106.80000	0.0	0.0	0.039158	*
				-69.56266	31.71863	106.80000	0.0	0.0	0.045404	*
				-67.56748	31.71863	106.80000	0.0	0.0	0.052406	*
				-65.57230	31.71863	106.80000	0.0	0.0	0.060251	*
				-63.57712	31.71863	106.80000	0.0	0.0	0.069034	*
				-61.58194	31.71863	106.80000	0.0	0.0	0.078859	*
				-59.58676	31.71863	106.80000	0.0	0.0	0.089843	*
				-57.59158	31.71863	106.80000	0.0	0.0	0.10211	*
				-55.59640	31.71863	106.80000	0.0	0.0	0.11580	*
				-53.60122	31.71863	106.80000	0.0	0.0	0.13106	*
				-51.60604	31.71863	106.80000	0.0	0.0	0.14806	*
				-49.61086	31.71863	106.80000	0.0	0.0	0.16696	*
				-47.61568	31.71863	106.80000	0.0	0.0	0.18794	*
				-45.62050	31.71863	106.80000	0.0	0.0	0.21121	*
				-43.62532	31.71863	106.80000	0.0	0.0	0.23695	*
				-41.63014	31.71863	106.80000	0.0	0.0	0.26535	*
				-39.63496	31.71863	106.80000	0.0	0.0	0.29660	*
				-37.63978	31.71863	106.80000	0.0	0.0	0.33086	*
				-35.64460	31.71863	106.80000	0.0	0.0	0.36826	*
				-33.64942	31.71863	106.80000	0.0	0.0	0.40886	*
				-31.65424	31.71863	106.80000	0.0	0.0	0.45264	*
				-29.65906	31.71863	106.80000	0.0	0.0	0.49950	*
				-27.66388	31.71863	106.80000	0.0	0.0	0.54916	*
				-25.66871	31.71863	106.80000	0.0	0.0	0.60121	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	31.71863	106.80000	0.0	0.0	0.65503	*
				-21.67835	31.71863	106.80000	0.0	0.0	0.70983	*
				-19.68317	31.71863	106.80000	0.0	0.0	0.76462	*
				-17.68799	31.71863	106.80000	0.10846	-0.49058	0.81823	*
				-15.69281	31.71863	106.80000	0.12081	-0.81793	0.86935	*
				-13.69763	31.71863	106.80000	0.16249	-1.1001	0.91662	*
				-11.70245	31.71863	106.80000	0.20528	-1.3898	0.95873	*
				-9.70727	31.71863	106.80000	0.24915	-1.6868	0.99454	*
				-7.71209	31.71863	106.80000	0.29413	-1.9913	1.1527	*
				-5.71691	31.71863	106.80000	0.34020	-2.3033	1.4143	*
				-3.72173	31.71863	106.80000	0.38550	-2.6099	1.6643	*
				-1.72655	31.71863	106.80000	0.42586	-2.8832	1.8928	*
				0.26863	31.71863	106.80000	0.46580	-3.1536	2.1054	*
				2.26381	31.71863	106.80000	0.50530	-3.4210	2.3029	*
				4.25899	31.71863	106.80000	0.54437	-3.6856	2.4996	*
				6.25417	31.71863	106.80000	0.58301	-3.9472	2.7274	*
				8.24935	31.71863	106.80000	0.55588	-4.1967	2.9355	*
				10.24453	31.71863	106.80000	-0.011944	-4.3833	2.9970	*
				12.23971	31.71863	106.80000	-0.010990	-4.0333	2.7895	*
				14.23489	31.71863	106.80000	-0.19440	-3.1372	2.3756	*
				16.23007	31.71863	106.80000	-0.54584	-2.4784	1.9903	*
				18.22525	31.71863	106.80000	-0.72975	-1.7504	1.4668	*
				20.22043	31.71863	106.80000	-0.69014	-1.0570	0.89341	*
				22.21561	31.71863	106.80000	-0.44710	-0.49328	0.57231	*
				24.21079	31.71863	106.80000	0.0	0.0	0.51886	*
				26.20597	31.71863	106.80000	0.0	0.0	0.46989	*
				28.20115	31.71863	106.80000	0.0	0.0	0.42556	*
				30.19633	31.71863	106.80000	0.0	0.0	0.38583	*
				32.19151	31.71863	106.80000	0.0	0.0	0.35052	*
				34.18669	31.71863	106.80000	0.0	0.0	0.31943	*
				36.18187	31.71863	106.80000	0.0	0.0	0.29234	*
				38.17705	31.71863	106.80000	0.0	0.0	0.26905	*
				40.17223	31.71863	106.80000	0.0	0.0	0.24938	*
				42.16741	31.71863	106.80000	0.0	0.0	0.23320	*
				44.16259	31.71863	106.80000	0.0	0.0	0.22041	*
				46.15777	31.71863	106.80000	0.0	0.0	0.21099	*
				48.15295	31.71863	106.80000	0.0	0.0	0.20498	*
				50.14813	31.71863	106.80000	0.0	0.0	0.20251	*
				52.14331	31.71863	106.80000	0.0	0.0	0.20379	*
				54.13849	31.71863	106.80000	0.0	0.0	0.20920	*
				56.13367	31.71863	106.80000	0.88903	0.12191	0.21929	*
				58.12885	31.71863	106.80000	2.7915	0.38280	0.92867	*
				60.12403	31.71863	106.80000	4.6954	0.64389	2.5429	*
				62.11921	31.71863	106.80000	6.6009	0.90518	4.3057	*
				64.11439	31.71863	106.80000	8.8358	1.2117	6.1700	*
				66.10957	31.71863	106.80000	11.146	1.5285	8.3107	*
				68.10475	31.71863	106.80000	13.562	1.8598	10.906	*
				70.09993	31.71863	106.80000	16.138	2.2130	14.140	*
				72.09511	31.71863	106.80000	Point lies within an excavation.			*
				74.09029	31.71863	106.80000	Point lies within an excavation.			*
				76.08547	31.71863	106.80000	Point lies within an excavation.			*
				78.08065	31.71863	106.80000	Point lies within an excavation.			*
				80.07583	31.71863	106.80000	Point lies within an excavation.			*
				82.07101	31.71863	106.80000	Point lies within an excavation.			*
				84.06619	31.71863	106.80000	Point lies within an excavation.			*
				86.06137	31.71863	106.80000	Point lies within an excavation.			*
				88.05655	31.71863	106.80000	Point lies within an excavation.			*
				90.05173	31.71863	106.80000	Point lies within an excavation.			*
				92.04691	31.71863	106.80000	Point lies within an excavation.			*
				94.04209	31.71863	106.80000	-13.356	0.0030369	12.511	*
				96.03727	31.71863	106.80000	-11.154	0.0025360	9.5515	*
				98.03245	31.71863	106.80000	-9.1224	0.0020742	7.2574	*
				100.02763	31.71863	106.80000	-7.2068	0.0016387	5.3868	*
				102.02281	31.71863	106.80000	-5.3504	0.0012166	3.7738	*
				104.01799	31.71863	106.80000	-3.8345	871.87E-6	2.2700	*
				106.01317	31.71863	106.80000	-2.3405	532.17E-6	0.90863	*
				108.00835	31.71863	106.80000	-0.84648	192.47E-6	0.20279	*
				110.00353	31.71863	106.80000	0.0	0.0	0.17074	*
				111.99871	31.71863	106.80000	0.0	0.0	0.14443	*
				113.99388	31.71863	106.80000	0.0	0.0	0.12259	*
				115.98906	31.71863	106.80000	0.0	0.0	0.10431	*
				117.98424	31.71863	106.80000	0.0	0.0	0.088878	*
				119.97942	31.71863	106.80000	0.0	0.0	0.075785	*
				121.97460	31.71863	106.80000	0.0	0.0	0.064621	*
				123.96978	31.71863	106.80000	0.0	0.0	0.055063	*
				125.96496	31.71863	106.80000	0.0	0.0	0.046853	*
				127.96014	31.71863	106.80000	0.0	0.0	0.039782	*
				129.95532	31.71863	106.80000	0.0	0.0	0.033677	*
				131.95050	31.71863	106.80000	0.0	0.0	0.028398	*
				133.94568	31.71863	106.80000	0.0	0.0	0.023825	*
				135.94086	31.71863	106.80000	0.0	0.0	0.019859	*
				137.93604	31.71863	106.80000	0.0	0.0	0.016416	*
				139.93122	31.71863	106.80000	0.0	0.0	0.013425	*
				141.92640	31.71863	106.80000	0.0	0.0	0.010826	*
				143.92158	31.71863	106.80000	0.0	0.0	0.0085660	*
				145.91676	31.71863	106.80000	0.0	0.0	0.0066018	*
				147.91194	31.71863	106.80000	0.0	0.0	0.0048948	*
				149.90712	31.71863	106.80000	0.0	0.0	0.0034119	*
				151.90230	31.71863	106.80000	0.0	0.0	0.0021246	*
				153.89748	31.71863	106.80000	0.0	0.0	0.0010083	*
				155.89266	31.71863	106.80000	0.0	0.0	41.428E-6	*
				157.88784	31.71863	106.80000	0.0	0.0	-794.57E-6	*
				159.88302	31.71863	106.80000	0.0	0.0	-0.0015160	*
				161.87820	31.71863	106.80000	0.0	0.0	-0.0021370	*
				163.87338	31.71863	106.80000	0.0	0.0	-0.0026699	*
				165.86856	31.71863	106.80000	0.0	0.0	-0.0031256	*
				167.86374	31.71863	106.80000	0.0	0.0	-0.0035135	*
				169.85892	31.71863	106.80000	0.0	0.0	-0.0038419	*
				171.85410	31.71863	106.80000	0.0	0.0	-0.0041182	*
				173.84928	31.71863	106.80000	0.0	0.0	-0.0043486	*
				175.84446	31.71863	106.80000	0.0	0.0	-0.0045389	*
				177.83964	31.71863	106.80000	0.0	0.0	-0.0046939	*
				179.83482	31.71863	106.80000	0.0	0.0	-0.0048180	*
				181.83000	31.71863	106.80000	0.0	0.0	-0.0049150	*
				-95.50000	33.59338	106.80000	0.0	0.0	823.46E-6	*
				-93.50482	33.59338	106.80000	0.0	0.0	0.0022238	*
				-91.50964	33.59338	106.80000	0.0	0.0	0.0038122	*
				-89.51446	33.59338	106.80000	0.0	0.0	0.0056108	*
				-87.51928	33.59338	106.80000	0.0	0.0	0.0076441	*
				-85.52410	33.59338	106.80000	0.0	0.0	0.0099394	*
				-83.52892	33.59338	106.80000	0.0	0.0	0.012527	*
				-81.53374	33.59338	106.80000	0.0	0.0	0.015441	*
				-79.53856	33.59338	106.80000	0.0	0.0	0.018720	*
				-77.54338	33.59338	106.80000	0.0	0.0	0.022403	*
				-75.54820	33.59338	106.80000	0.0	0.0	0.026539	*
				-73.55302	33.59338	106.80000	0.0	0.0	0.031178	*
				-71.55784	33.59338	106.80000	0.0	0.0	0.036376	*
				-69.56266	33.59338	106.80000	0.0	0.0	0.042197	*
				-67.56748	33.59338	106.80000	0.0	0.0	0.048708	*
				-65.57230	33.59338	106.80000	0.0	0.0	0.055987	*
				-63.57712	33.59338	106.80000	0.0	0.0	0.064116	*
				-61.58194	33.59338	106.80000	0.0	0.0	0.073186	*
				-59.58676	33.59338	106.80000	0.0	0.0	0.083296	*
				-57.59158	33.59338	106.80000	0.0	0.0	0.094554	*
				-55.59640	33.59338	106.80000	0.0	0.0	0.10708	*
				-53.60122	33.59338	106.80000	0.0	0.0	0.12098	*
				-51.60604	33.59338	106.80000	0.0	0.0	0.13641	*
				-49.61086	33.59338	106.80000	0.0	0.0	0.15350	*
				-47.61568	33.59338	106.80000	0.0	0.0	0.17239	*
				-45.62050	33.59338	106.80000	0.0	0.0	0.19323	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	33.59338	106.80000	0.0	0.0	0.21615	*
				-41.63014	33.59338	106.80000	0.0	0.0	0.24131	*
				-39.63496	33.59338	106.80000	0.0	0.0	0.26882	*
				-37.63978	33.59338	106.80000	0.0	0.0	0.29878	*
				-35.64460	33.59338	106.80000	0.0	0.0	0.33124	*
				-33.64942	33.59338	106.80000	0.0	0.0	0.36622	*
				-31.65424	33.59338	106.80000	0.0	0.0	0.40366	*
				-29.65906	33.59338	106.80000	0.0	0.0	0.44338	*
				-27.66388	33.59338	106.80000	0.0	0.0	0.48515	*
				-25.66871	33.59338	106.80000	0.0	0.0	0.52856	*
				-23.67353	33.59338	106.80000	0.0	0.0	0.57309	*
				-21.67835	33.59338	106.80000	0.0	0.0	0.61808	*
				-19.68317	33.59338	106.80000	0.0	0.0	0.66275	*
				-17.68799	33.59338	106.80000	0.0	0.0	0.70617	*
				-15.69281	33.59338	106.80000	0.0	0.0	0.74736	*
				-13.69763	33.59338	106.80000	0.0	0.0	0.78532	*
				-11.70245	33.59338	106.80000	0.0	0.0	0.81908	*
				-9.70727	33.59338	106.80000	0.0	0.0	0.84778	*
				-7.71209	33.59338	106.80000	0.029223	-0.19785	0.87076	*
				-5.71691	33.59338	106.80000	0.071881	-0.48666	0.88753	*
				-3.72173	33.59338	106.80000	0.11479	-0.77717	0.89778	*
				-1.72655	33.59338	106.80000	0.15650	-1.0596	0.90136	*
				0.26863	33.59338	106.80000	0.19778	-1.3390	0.89824	*
				2.26381	33.59338	106.80000	0.23863	-1.6156	0.88845	*
				4.25899	33.59338	106.80000	0.27904	-1.8892	0.91449	*
				6.25417	33.59338	106.80000	0.31903	-2.1599	1.1285	*
				8.24935	33.59338	106.80000	0.27135	-2.4103	1.3176	*
				10.24453	33.59338	106.80000	-0.0069447	-2.5487	1.3507	*
				12.23971	33.59338	106.80000	-0.0063901	-2.3451	1.2617	*
				14.23489	33.59338	106.80000	-0.095768	-1.8325	1.1006	*
				16.23007	33.59338	106.80000	-0.25873	-1.4218	0.86011	*
				18.22525	33.59338	106.80000	-0.30937	-0.91232	0.60131	*
				20.22043	33.59338	106.80000	-0.20126	-0.38375	0.55284	*
				22.21561	33.59338	106.80000	0.0	0.0	0.50613	*
				24.21079	33.59338	106.80000	0.0	0.0	0.46204	*
				26.20597	33.59338	106.80000	0.0	0.0	0.42111	*
				28.20115	33.59338	106.80000	0.0	0.0	0.38362	*
				30.19633	33.59338	106.80000	0.0	0.0	0.34967	*
				32.19151	33.59338	106.80000	0.0	0.0	0.31925	*
				34.18669	33.59338	106.80000	0.0	0.0	0.29228	*
				36.18187	33.59338	106.80000	0.0	0.0	0.26865	*
				38.17705	33.59338	106.80000	0.0	0.0	0.24826	*
				40.17223	33.59338	106.80000	0.0	0.0	0.23100	*
				42.16741	33.59338	106.80000	0.0	0.0	0.21681	*
				44.16259	33.59338	106.80000	0.0	0.0	0.20564	*
				46.15777	33.59338	106.80000	0.0	0.0	0.19750	*
				48.15295	33.59338	106.80000	0.0	0.0	0.19245	*
				50.14813	33.59338	106.80000	0.0	0.0	0.19064	*
				52.14331	33.59338	106.80000	0.0	0.0	0.19229	*
				54.13849	33.59338	106.80000	0.0	0.0	0.19777	*
				56.13367	33.59338	106.80000	1.0412	0.021798	0.20761	*
				58.12885	33.59338	106.80000	2.9609	0.071650	1.0430	*
				60.12403	33.59338	106.80000	4.8751	0.13974	2.6802	*
				62.11921	33.59338	106.80000	6.7926	0.23870	4.4410	*
				64.11439	33.59338	106.80000	9.0403	0.41042	6.3122	*
				66.10957	33.59338	106.80000	11.306	0.72414	8.4594	*
				68.10475	33.59338	106.80000	13.794	1.4869	11.178	*
				70.09993	33.59338	106.80000	16.444	2.2550	14.599	*
				72.09511	33.59338	106.80000	Point lies within an excavation.			*
				74.09029	33.59338	106.80000	Point lies within an excavation.			*
				76.08547	33.59338	106.80000	Point lies within an excavation.			*
				78.08065	33.59338	106.80000	Point lies within an excavation.			*
				80.07583	33.59338	106.80000	Point lies within an excavation.			*
				82.07101	33.59338	106.80000	Point lies within an excavation.			*
				84.06619	33.59338	106.80000	Point lies within an excavation.			*
				86.06137	33.59338	106.80000	Point lies within an excavation.			*
				88.05655	33.59338	106.80000	Point lies within an excavation.			*
				90.05173	33.59338	106.80000	Point lies within an excavation.			*
				92.04691	33.59338	106.80000	Point lies within an excavation.			*
				94.04209	33.59338	106.80000	-12.932	0.0029405	12.076	*
				96.03727	33.59338	106.80000	-10.785	0.0024523	9.2254	*
				98.03245	33.59338	106.80000	-8.8104	0.0020033	7.0136	*
				100.02763	33.59338	106.80000	-6.9509	0.0015805	5.2058	*
				102.02281	33.59338	106.80000	-5.1506	0.0011711	3.6434	*
				104.01799	33.59338	106.80000	-3.6908	839.19E-6	2.1846	*
				106.01317	33.59338	106.80000	-2.2529	512.25E-6	0.86830	*
				108.00835	33.59338	106.80000	-0.81499	185.31E-6	0.19045	*
				110.00353	33.59338	106.80000	0.0	0.0	0.16082	*
				111.99871	33.59338	106.80000	0.0	0.0	0.13639	*
				113.99388	33.59338	106.80000	0.0	0.0	0.11603	*
				115.98906	33.59338	106.80000	0.0	0.0	0.098917	*
				117.98424	33.59338	106.80000	0.0	0.0	0.084428	*
				119.97942	33.59338	106.80000	0.0	0.0	0.072095	*
				121.97460	33.59338	106.80000	0.0	0.0	0.061550	*
				123.96978	33.59338	106.80000	0.0	0.0	0.052498	*
				125.96496	33.59338	106.80000	0.0	0.0	0.044705	*
				127.96014	33.59338	106.80000	0.0	0.0	0.037978	*
				129.95532	33.59338	106.80000	0.0	0.0	0.032160	*
				131.95050	33.59338	106.80000	0.0	0.0	0.027119	*
				133.94568	33.59338	106.80000	0.0	0.0	0.022745	*
				135.94086	33.59338	106.80000	0.0	0.0	0.018946	*
				137.93604	33.59338	106.80000	0.0	0.0	0.015643	*
				139.93122	33.59338	106.80000	0.0	0.0	0.012771	*
				141.92640	33.59338	106.80000	0.0	0.0	0.010271	*
				143.92158	33.59338	106.80000	0.0	0.0	0.0080962	*
				145.91676	33.59338	106.80000	0.0	0.0	0.0062036	*
				147.91194	33.59338	106.80000	0.0	0.0	0.0045573	*
				149.90712	33.59338	106.80000	0.0	0.0	0.0031260	*
				151.90230	33.59338	106.80000	0.0	0.0	0.0018826	*
				153.89748	33.59338	106.80000	0.0	0.0	803.68E-6	*
				155.89266	33.59338	106.80000	0.0	0.0	-131.25E-6	*
				157.88784	33.59338	106.80000	0.0	0.0	-940.02E-6	*
				159.88302	33.59338	106.80000	0.0	0.0	-0.0016382	*
				161.87820	33.59338	106.80000	0.0	0.0	-0.0022393	*
				163.87338	33.59338	106.80000	0.0	0.0	-0.0027552	*
				165.86856	33.59338	106.80000	0.0	0.0	-0.0031963	*
				167.86374	33.59338	106.80000	0.0	0.0	-0.0035718	*
				169.85892	33.59338	106.80000	0.0	0.0	-0.0038896	*
				171.85410	33.59338	106.80000	0.0	0.0	-0.0041567	*
				173.84928	33.59338	106.80000	0.0	0.0	-0.0043794	*
				175.84446	33.59338	106.80000	0.0	0.0	-0.0045630	*
				177.83964	33.59338	106.80000	0.0	0.0	-0.0047123	*
				179.83482	33.59338	106.80000	0.0	0.0	-0.0048316	*
				181.83000	33.59338	106.80000	0.0	0.0	-0.0049244	*
				-95.50000	35.46813	106.80000	0.0	0.0	330.73E-6	*
				-93.50482	35.46813	106.80000	0.0	0.0	0.0016530	*
				-91.50964	35.46813	106.80000	0.0	0.0	0.0031518	*
				-89.51446	35.46813	106.80000	0.0	0.0	0.0048476	*
				-87.51928	35.46813	106.80000	0.0	0.0	0.0067630	*
				-85.52410	35.46813	106.80000	0.0	0.0	0.0089231	*
				-83.52892	35.46813	106.80000	0.0	0.0	0.011356	*
				-81.53374	35.46813	106.80000	0.0	0.0	0.014092	*
				-79.53856	35.46813	106.80000	0.0	0.0	0.017165	*
				-77.54338	35.46813	106.80000	0.0	0.0	0.020614	*
				-75.54820	35.46813	106.80000	0.0	0.0	0.024479	*
				-73.55302	35.46813	106.80000	0.0	0.0	0.028807	*
				-71.55784	35.46813	106.80000	0.0	0.0	0.033648	*
				-69.56266	35.46813	106.80000	0.0	0.0	0.039059	*
				-67.56748	35.46813	106.80000	0.0	0.0	0.045098	*
				-65.57230	35.46813	106.80000	0.0	0.0	0.051833	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	35.46813	106.80000	0.0	0.0	0.059337	*
				-61.58194	35.46813	106.80000	0.0	0.0	0.067687	*
				-59.58676	35.46813	106.80000	0.0	0.0	0.076968	*
				-57.59158	35.46813	106.80000	0.0	0.0	0.087272	*
				-55.59640	35.46813	106.80000	0.0	0.0	0.098694	*
				-53.60122	35.46813	106.80000	0.0	0.0	0.11134	*
				-51.60604	35.46813	106.80000	0.0	0.0	0.12531	*
				-49.61086	35.46813	106.80000	0.0	0.0	0.14072	*
				-47.61568	35.46813	106.80000	0.0	0.0	0.15768	*
				-45.62050	35.46813	106.80000	0.0	0.0	0.17630	*
				-43.62532	35.46813	106.80000	0.0	0.0	0.19669	*
				-41.63014	35.46813	106.80000	0.0	0.0	0.21894	*
				-39.63496	35.46813	106.80000	0.0	0.0	0.24313	*
				-37.63978	35.46813	106.80000	0.0	0.0	0.26930	*
				-35.64460	35.46813	106.80000	0.0	0.0	0.29749	*
				-33.64942	35.46813	106.80000	0.0	0.0	0.32764	*
				-31.65424	35.46813	106.80000	0.0	0.0	0.35969	*
				-29.65906	35.46813	106.80000	0.0	0.0	0.39345	*
				-27.66388	35.46813	106.80000	0.0	0.0	0.42868	*
				-25.66871	35.46813	106.80000	0.0	0.0	0.46504	*
				-23.67353	35.46813	106.80000	0.0	0.0	0.50208	*
				-21.67835	35.46813	106.80000	0.0	0.0	0.53926	*
				-19.68317	35.46813	106.80000	0.0	0.0	0.57593	*
				-17.68799	35.46813	106.80000	0.0	0.0	0.61140	*
				-15.69281	35.46813	106.80000	0.0	0.0	0.64489	*
				-13.69763	35.46813	106.80000	0.0	0.0	0.67566	*
				-11.70245	35.46813	106.80000	0.0	0.0	0.70296	*
				-9.70727	35.46813	106.80000	0.0	0.0	0.72616	*
				-7.71209	35.46813	106.80000	0.0	0.0	0.74471	*
				-5.71691	35.46813	106.80000	0.0	0.0	0.75823	*
				-3.72173	35.46813	106.80000	0.0	0.0	0.76642	*
				-1.72655	35.46813	106.80000	0.0	0.0	0.76915	*
				0.26863	35.46813	106.80000	0.0	0.0	0.76635	*
				2.26381	35.46813	106.80000	0.0	0.0	0.75804	*
				4.25899	35.46813	106.80000	0.014096	-0.095432	0.74428	*
				6.25417	35.46813	106.80000	0.055422	-0.37523	0.72520	*
				8.24935	35.46813	106.80000	0.061777	-0.63172	0.70104	*
				10.24453	35.46813	106.80000	-0.0019467	-0.71442	0.67217	*
				12.23971	35.46813	106.80000	-0.0017831	-0.65439	0.63919	*
				14.23489	35.46813	106.80000	-0.022542	-0.49857	0.60297	*
				16.23007	35.46813	106.80000	-0.042670	-0.27535	0.56459	*
				18.22525	35.46813	106.80000	0.0	0.0	0.52520	*
				20.22043	35.46813	106.80000	0.0	0.0	0.48591	*
				22.21561	35.46813	106.80000	0.0	0.0	0.44766	*
				24.21079	35.46813	106.80000	0.0	0.0	0.41116	*
				26.20597	35.46813	106.80000	0.0	0.0	0.37690	*
				28.20115	35.46813	106.80000	0.0	0.0	0.34521	*
				30.19633	35.46813	106.80000	0.0	0.0	0.31626	*
				32.19151	35.46813	106.80000	0.0	0.0	0.29011	*
				34.18669	35.46813	106.80000	0.0	0.0	0.26679	*
				36.18187	35.46813	106.80000	0.0	0.0	0.24625	*
				38.17705	35.46813	106.80000	0.0	0.0	0.22847	*
				40.17223	35.46813	106.80000	0.0	0.0	0.21339	*
				42.16741	35.46813	106.80000	0.0	0.0	0.20099	*
				44.16259	35.46813	106.80000	0.0	0.0	0.19127	*
				46.15777	35.46813	106.80000	0.0	0.0	0.18427	*
				48.15295	35.46813	106.80000	0.0	0.0	0.18005	*
				50.14813	35.46813	106.80000	0.0	0.0	0.17877	*
				52.14331	35.46813	106.80000	0.0	0.0	0.18066	*
				54.13849	35.46813	106.80000	0.0	0.0	0.18605	*
				56.13367	35.46813	106.80000	1.0781	-0.0035119	0.19546	*
				58.12885	35.46813	106.80000	3.0727	-0.010009	1.0589	*
				60.12403	35.46813	106.80000	5.0678	-0.016507	2.7486	*
				62.11921	35.46813	106.80000	7.0761	-0.023049	4.5641	*
				64.11439	35.46813	106.80000	9.4325	-0.030725	6.5024	*
				66.10957	35.46813	106.80000	11.831	-0.038539	8.7401	*
				68.10475	35.46813	106.80000	14.339	-0.046705	11.477	*
				70.09993	35.46813	106.80000	17.010	-0.055408	14.970	*
				72.09511	35.46813	106.80000	Point lies within an excavation.			*
				74.09029	35.46813	106.80000	Point lies within an excavation.			*
				76.08547	35.46813	106.80000	Point lies within an excavation.			*
				78.08065	35.46813	106.80000	Point lies within an excavation.			*
				80.07583	35.46813	106.80000	Point lies within an excavation.			*
				82.07101	35.46813	106.80000	Point lies within an excavation.			*
				84.06619	35.46813	106.80000	Point lies within an excavation.			*
				86.06137	35.46813	106.80000	Point lies within an excavation.			*
				88.05655	35.46813	106.80000	Point lies within an excavation.			*
				90.05173	35.46813	106.80000	Point lies within an excavation.			*
				92.04691	35.46813	106.80000	Point lies within an excavation.			*
				94.04209	35.46813	106.80000	-12.508	0.0028440	11.598	*
				96.03727	35.46813	106.80000	-10.417	0.0023686	8.8830	*
				98.03245	35.46813	106.80000	-8.4984	0.0019323	6.7625	*
				100.02763	35.46813	106.80000	-6.6950	0.0015223	5.0210	*
				102.02281	35.46813	106.80000	-4.9508	0.0011257	3.5108	*
				104.01799	35.46813	106.80000	-3.5470	806.50E-6	2.0978	*
				106.01317	35.46813	106.80000	-2.1652	492.32E-6	0.82695	*
				108.00835	35.46813	106.80000	-0.78347	178.14E-6	0.17736	*
				110.00353	35.46813	106.80000	0.0	0.0	0.15034	*
				111.99871	35.46813	106.80000	0.0	0.0	0.12791	*
				113.99388	35.46813	106.80000	0.0	0.0	0.10911	*
				115.98906	35.46813	106.80000	0.0	0.0	0.093233	*
				117.98424	35.46813	106.80000	0.0	0.0	0.079734	*
				119.97942	35.46813	106.80000	0.0	0.0	0.068200	*
				121.97460	35.46813	106.80000	0.0	0.0	0.058304	*
				123.96978	35.46813	106.80000	0.0	0.0	0.049785	*
				125.96496	35.46813	106.80000	0.0	0.0	0.042430	*
				127.96014	35.46813	106.80000	0.0	0.0	0.036067	*
				129.95532	35.46813	106.80000	0.0	0.0	0.030550	*
				131.95050	35.46813	106.80000	0.0	0.0	0.025760	*
				133.94568	35.46813	106.80000	0.0	0.0	0.021597	*
				135.94086	35.46813	106.80000	0.0	0.0	0.017974	*
				137.93604	35.46813	106.80000	0.0	0.0	0.014820	*
				139.93122	35.46813	106.80000	0.0	0.0	0.012073	*
				141.92640	35.46813	106.80000	0.0	0.0	0.0096792	*
				143.92158	35.46813	106.80000	0.0	0.0	0.0075938	*
				145.91676	35.46813	106.80000	0.0	0.0	0.0057772	*
				147.91194	35.46813	106.80000	0.0	0.0	0.0041955	*
				149.90712	35.46813	106.80000	0.0	0.0	0.0028191	*
				151.90230	35.46813	106.80000	0.0	0.0	0.0016226	*
				153.89748	35.46813	106.80000	0.0	0.0	583.62E-6	*
				155.89266	35.46813	106.80000	0.0	0.0	-317.23E-6	*
				157.88784	35.46813	106.80000	0.0	0.0	-0.0010969	*
				159.88302	35.46813	106.80000	0.0	0.0	-0.0017701	*
				161.87820	35.46813	106.80000	0.0	0.0	-0.0023499	*
				163.87338	35.46813	106.80000	0.0	0.0	-0.0028476	*
				165.86856	35.46813	106.80000	0.0	0.0	-0.0032731	*
				167.86374	35.46813	106.80000	0.0	0.0	-0.0036352	*
				169.85892	35.46813	106.80000	0.0	0.0	-0.0039416	*
				171.85410	35.46813	106.80000	0.0	0.0	-0.0041989	*
				173.84928	35.46813	106.80000	0.0	0.0	-0.0044132	*
				175.84446	35.46813	106.80000	0.0	0.0	-0.0045896	*
				177.83964	35.46813	106.80000	0.0	0.0	-0.0047328	*
				179.83482	35.46813	106.80000	0.0	0.0	-0.0048468	*
				181.83000	35.46813	106.80000	0.0	0.0	-0.0049352	*
				-95.50000	37.34288	106.80000	0.0	0.0	-157.11E-6	*
				-93.50482	37.34288	106.80000	0.0	0.0	0.0010881	*
				-91.50964	37.34288	106.80000	0.0	0.0	0.0024988	*
				-89.51446	37.34288	106.80000	0.0	0.0	0.0040936	*
				-87.51928	37.34288	106.80000	0.0	0.0	0.0058934	*
				-85.52410	37.34288	106.80000	0.0	0.0	0.0079210	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	37.34288	106.80000	0.0	0.0	0.010202	*
				-81.53374	37.34288	106.80000	0.0	0.0	0.012764	*
				-79.53856	37.34288	106.80000	0.0	0.0	0.015638	*
				-77.54338	37.34288	106.80000	0.0	0.0	0.018858	*
				-75.54820	37.34288	106.80000	0.0	0.0	0.022462	*
				-73.55302	37.34288	106.80000	0.0	0.0	0.026490	*
				-71.55784	37.34288	106.80000	0.0	0.0	0.030987	*
				-69.56266	37.34288	106.80000	0.0	0.0	0.036003	*
				-67.56748	37.34288	106.80000	0.0	0.0	0.041590	*
				-65.57230	37.34288	106.80000	0.0	0.0	0.047807	*
				-63.57712	37.34288	106.80000	0.0	0.0	0.054716	*
				-61.58194	37.34288	106.80000	0.0	0.0	0.062384	*
				-59.58676	37.34288	106.80000	0.0	0.0	0.070883	*
				-57.59158	37.34288	106.80000	0.0	0.0	0.080290	*
				-55.59640	37.34288	106.80000	0.0	0.0	0.090685	*
				-53.60122	37.34288	106.80000	0.0	0.0	0.10215	*
				-51.60604	37.34288	106.80000	0.0	0.0	0.11478	*
				-49.61086	37.34288	106.80000	0.0	0.0	0.12864	*
				-47.61568	37.34288	106.80000	0.0	0.0	0.14384	*
				-45.62050	37.34288	106.80000	0.0	0.0	0.16046	*
				-43.62532	37.34288	106.80000	0.0	0.0	0.17856	*
				-41.63014	37.34288	106.80000	0.0	0.0	0.19821	*
				-39.63496	37.34288	106.80000	0.0	0.0	0.21946	*
				-37.63978	37.34288	106.80000	0.0	0.0	0.24232	*
				-35.64460	37.34288	106.80000	0.0	0.0	0.26678	*
				-33.64942	37.34288	106.80000	0.0	0.0	0.29280	*
				-31.65424	37.34288	106.80000	0.0	0.0	0.32027	*
				-29.65906	37.34288	106.80000	0.0	0.0	0.34902	*
				-27.66388	37.34288	106.80000	0.0	0.0	0.37884	*
				-25.66871	37.34288	106.80000	0.0	0.0	0.40941	*
				-23.67353	37.34288	106.80000	0.0	0.0	0.44036	*
				-21.67835	37.34288	106.80000	0.0	0.0	0.47124	*
				-19.68317	37.34288	106.80000	0.0	0.0	0.50155	*
				-17.68799	37.34288	106.80000	0.0	0.0	0.53071	*
				-15.69281	37.34288	106.80000	0.0	0.0	0.55815	*
				-13.69763	37.34288	106.80000	0.0	0.0	0.58328	*
				-11.70245	37.34288	106.80000	0.0	0.0	0.60553	*
				-9.70727	37.34288	106.80000	0.0	0.0	0.62441	*
				-7.71209	37.34288	106.80000	0.0	0.0	0.63948	*
				-5.71691	37.34288	106.80000	0.0	0.0	0.65043	*
				-3.72173	37.34288	106.80000	0.0	0.0	0.65702	*
				-1.72655	37.34288	106.80000	0.0	0.0	0.65912	*
				0.26863	37.34288	106.80000	0.0	0.0	0.65665	*
				2.26381	37.34288	106.80000	0.0	0.0	0.64963	*
				4.25899	37.34288	106.80000	0.0	0.0	0.63815	*
				6.25417	37.34288	106.80000	0.0	0.0	0.62235	*
				8.24935	37.34288	106.80000	0.0	0.0	0.60247	*
				10.24453	37.34288	106.80000	0.0	0.0	0.57888	*
				12.23971	37.34288	106.80000	0.0	0.0	0.55208	*
				14.23489	37.34288	106.80000	0.0	0.0	0.52275	*
				16.23007	37.34288	106.80000	0.0	0.0	0.49167	*
				18.22525	37.34288	106.80000	0.0	0.0	0.45967	*
				20.22043	37.34288	106.80000	0.0	0.0	0.42755	*
				22.21561	37.34288	106.80000	0.0	0.0	0.39604	*
				24.21079	37.34288	106.80000	0.0	0.0	0.36571	*
				26.20597	37.34288	106.80000	0.0	0.0	0.33699	*
				28.20115	37.34288	106.80000	0.0	0.0	0.31019	*
				30.19633	37.34288	106.80000	0.0	0.0	0.28553	*
				32.19151	37.34288	106.80000	0.0	0.0	0.26310	*
				34.18669	37.34288	106.80000	0.0	0.0	0.24298	*
				36.18187	37.34288	106.80000	0.0	0.0	0.22518	*
				38.17705	37.34288	106.80000	0.0	0.0	0.20972	*
				40.17223	37.34288	106.80000	0.0	0.0	0.19659	*
				42.16741	37.34288	106.80000	0.0	0.0	0.18580	*
				44.16259	37.34288	106.80000	0.0	0.0	0.17738	*
				46.15777	37.34288	106.80000	0.0	0.0	0.17136	*
				48.15295	37.34288	106.80000	0.0	0.0	0.16785	*
				50.14813	37.34288	106.80000	0.0	0.0	0.16699	*
				52.14331	37.34288	106.80000	0.0	0.0	0.16898	*
				54.13849	37.34288	106.80000	0.0	0.0	0.17414	*
				56.13367	37.34288	106.80000	0.70496	-0.0094861	0.18294	*
				58.12885	37.34288	106.80000	2.0138	-0.030829	0.75595	*
				60.12403	37.34288	106.80000	3.3107	-0.059116	1.9521	*
				62.11921	37.34288	106.80000	4.5982	-0.099271	3.2917	*
				64.11439	37.34288	106.80000	6.1880	-0.17316	4.7044	*
				66.10957	37.34288	106.80000	7.7412	-0.30689	6.2994	*
				68.10475	37.34288	106.80000	9.1211	-0.62443	8.1487	*
				70.09993	37.34288	106.80000	8.7109	-2.1985	9.8852	*
				72.09511	37.34288	106.80000	-0.0060003	-13.249	12.397	*
				74.09029	37.34288	106.80000	-0.0064214	-14.178	13.339	*
				76.08547	37.34288	106.80000	-0.0068424	-15.108	14.233	*
				78.08065	37.34288	106.80000	-0.0072634	-16.038	15.106	*
				80.07583	37.34288	106.80000	-0.0076844	-16.967	15.954	*
				82.07101	37.34288	106.80000	-0.0081053	-17.896	16.775	*
				84.06619	37.34288	106.80000	-0.0076949	-16.990	16.022	*
				86.06137	37.34288	106.80000	-0.0072722	-16.057	15.220	*
				88.05655	37.34288	106.80000	-0.0068496	-15.124	14.388	*
				90.05173	37.34288	106.80000	-0.0064270	-14.191	13.515	*
				92.04691	37.34288	106.80000	-0.0060044	-13.258	12.568	*
				94.04209	37.34288	106.80000	-8.4333	-2.3790	9.9983	*
				96.03727	37.34288	106.80000	-9.0934	-0.64094	8.2977	*
				98.03245	37.34288	106.80000	-7.7442	-0.30672	6.4181	*
				100.02763	37.34288	106.80000	-6.2039	-0.16922	4.7945	*
				102.02281	37.34288	106.80000	-4.6234	-0.094985	3.3586	*
				104.01799	37.34288	106.80000	-3.3334	-0.055424	2.0015	*
				106.01317	37.34288	106.80000	-2.0428	-0.028541	0.78157	*
				108.00835	37.34288	106.80000	-0.73988	-0.0089105	0.16382	*
				110.00353	37.34288	106.80000	0.0	0.0	0.13949	*
				111.99871	37.34288	106.80000	0.0	0.0	0.11913	*
				113.99388	37.34288	106.80000	0.0	0.0	0.10195	*
				115.98906	37.34288	106.80000	0.0	0.0	0.087340	*
				117.98424	37.34288	106.80000	0.0	0.0	0.074861	*
				119.97942	37.34288	106.80000	0.0	0.0	0.064152	*
				121.97460	37.34288	106.80000	0.0	0.0	0.054927	*
				123.96978	37.34288	106.80000	0.0	0.0	0.046958	*
				125.96496	37.34288	106.80000	0.0	0.0	0.040057	*
				127.96014	37.34288	106.80000	0.0	0.0	0.034069	*
				129.95532	37.34288	106.80000	0.0	0.0	0.028865	*
				131.95050	37.34288	106.80000	0.0	0.0	0.024337	*
				133.94568	37.34288	106.80000	0.0	0.0	0.020392	*
				135.94086	37.34288	106.80000	0.0	0.0	0.016953	*
				137.93604	37.34288	106.80000	0.0	0.0	0.013954	*
				139.93122	37.34288	106.80000	0.0	0.0	0.011338	*
				141.92640	37.34288	106.80000	0.0	0.0	0.0090550	*
				143.92158	37.34288	106.80000	0.0	0.0	0.0070635	*
				145.91676	37.34288	106.80000	0.0	0.0	0.0053267	*
				147.91194	37.34288	106.80000	0.0	0.0	0.0038128	*
				149.90712	37.34288	106.80000	0.0	0.0	0.0024943	*
				151.90230	37.34288	106.80000	0.0	0.0	0.0013470	*
				153.89748	37.34288	106.80000	0.0	0.0	350.08E-6	*
				155.89266	37.34288	106.80000	0.0	0.0	-514.82E-6	*
				157.88784	37.34288	106.80000	0.0	0.0	-0.0012637	*
				159.88302	37.34288	106.80000	0.0	0.0	-0.0019106	*
				161.87820	37.34288	106.80000	0.0	0.0	-0.0024679	*
				163.87338	37.34288	106.80000	0.0	0.0	-0.0029463	*
				165.86856	37.34288	106.80000	0.0	0.0	-0.0033552	*
				167.86374	37.34288	106.80000	0.0	0.0	-0.0037032	*
				169.85892	37.34288	106.80000	0.0	0.0	-0.0039974	*
				171.85410	37.34288	106.80000	0.0	0.0	-0.0042443	*
				173.84928	37.34288	106.80000	0.0	0.0	-0.0044496	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	37.34288	106.80000	0.0	0.0	-0.0046184	*
				177.83964	37.34288	106.80000	0.0	0.0	-0.0047550	*
				179.83482	37.34288	106.80000	0.0	0.0	-0.0048634	*
				181.83000	37.34288	106.80000	0.0	0.0	-0.0049471	*
				-95.50000	39.21763	106.80000	0.0	0.0	-637.82E-6	*
				-93.50482	39.21763	106.80000	0.0	0.0	531.87E-6	*
				-91.50964	39.21763	106.80000	0.0	0.0	0.0018561	*
				-89.51446	39.21763	106.80000	0.0	0.0	0.0033522	*
				-87.51928	39.21763	106.80000	0.0	0.0	0.0050390	*
				-85.52410	39.21763	106.80000	0.0	0.0	0.0069375	*
				-83.52892	39.21763	106.80000	0.0	0.0	0.0090707	*
				-81.53374	39.21763	106.80000	0.0	0.0	0.011464	*
				-79.53856	39.21763	106.80000	0.0	0.0	0.014145	*
				-77.54338	39.21763	106.80000	0.0	0.0	0.017145	*
				-75.54820	39.21763	106.80000	0.0	0.0	0.020496	*
				-73.55302	39.21763	106.80000	0.0	0.0	0.024236	*
				-71.55784	39.21763	106.80000	0.0	0.0	0.028404	*
				-69.56266	39.21763	106.80000	0.0	0.0	0.033042	*
				-67.56748	39.21763	106.80000	0.0	0.0	0.038199	*
				-65.57230	39.21763	106.80000	0.0	0.0	0.043923	*
				-63.57712	39.21763	106.80000	0.0	0.0	0.050268	*
				-61.58194	39.21763	106.80000	0.0	0.0	0.057293	*
				-59.58676	39.21763	106.80000	0.0	0.0	0.065058	*
				-57.59158	39.21763	106.80000	0.0	0.0	0.073626	*
				-55.59640	39.21763	106.80000	0.0	0.0	0.083065	*
				-53.60122	39.21763	106.80000	0.0	0.0	0.093441	*
				-51.60604	39.21763	106.80000	0.0	0.0	0.10482	*
				-49.61086	39.21763	106.80000	0.0	0.0	0.11728	*
				-47.61568	39.21763	106.80000	0.0	0.0	0.13088	*
				-45.62050	39.21763	106.80000	0.0	0.0	0.14568	*
				-43.62532	39.21763	106.80000	0.0	0.0	0.16173	*
				-41.63014	39.21763	106.80000	0.0	0.0	0.17906	*
				-39.63496	39.21763	106.80000	0.0	0.0	0.19771	*
				-37.63978	39.21763	106.80000	0.0	0.0	0.21768	*
				-35.64460	39.21763	106.80000	0.0	0.0	0.23892	*
				-33.64942	39.21763	106.80000	0.0	0.0	0.26139	*
				-31.65424	39.21763	106.80000	0.0	0.0	0.28496	*
				-29.65906	39.21763	106.80000	0.0	0.0	0.30950	*
				-27.66388	39.21763	106.80000	0.0	0.0	0.33480	*
				-25.66871	39.21763	106.80000	0.0	0.0	0.36058	*
				-23.67353	39.21763	106.80000	0.0	0.0	0.38655	*
				-21.67835	39.21763	106.80000	0.0	0.0	0.41233	*
				-19.68317	39.21763	106.80000	0.0	0.0	0.43751	*
				-17.68799	39.21763	106.80000	0.0	0.0	0.46165	*
				-15.69281	39.21763	106.80000	0.0	0.0	0.48427	*
				-13.69763	39.21763	106.80000	0.0	0.0	0.50493	*
				-11.70245	39.21763	106.80000	0.0	0.0	0.52318	*
				-9.70727	39.21763	106.80000	0.0	0.0	0.53863	*
				-7.71209	39.21763	106.80000	0.0	0.0	0.55095	*
				-5.71691	39.21763	106.80000	0.0	0.0	0.55987	*
				-3.72173	39.21763	106.80000	0.0	0.0	0.56520	*
				-1.72655	39.21763	106.80000	0.0	0.0	0.56682	*
				0.26863	39.21763	106.80000	0.0	0.0	0.56468	*
				2.26381	39.21763	106.80000	0.0	0.0	0.55878	*
				4.25899	39.21763	106.80000	0.0	0.0	0.54922	*
				6.25417	39.21763	106.80000	0.0	0.0	0.53614	*
				8.24935	39.21763	106.80000	0.0	0.0	0.51976	*
				10.24453	39.21763	106.80000	0.0	0.0	0.50041	*
				12.23971	39.21763	106.80000	0.0	0.0	0.47851	*
				14.23489	39.21763	106.80000	0.0	0.0	0.45457	*
				16.23007	39.21763	106.80000	0.0	0.0	0.42919	*
				18.22525	39.21763	106.80000	0.0	0.0	0.40298	*
				20.22043	39.21763	106.80000	0.0	0.0	0.37655	*
				22.21561	39.21763	106.80000	0.0	0.0	0.35045	*
				24.21079	39.21763	106.80000	0.0	0.0	0.32516	*
				26.20597	39.21763	106.80000	0.0	0.0	0.30104	*
				28.20115	39.21763	106.80000	0.0	0.0	0.27837	*
				30.19633	39.21763	106.80000	0.0	0.0	0.25736	*
				32.19151	39.21763	106.80000	0.0	0.0	0.23815	*
				34.18669	39.21763	106.80000	0.0	0.0	0.22083	*
				36.18187	39.21763	106.80000	0.0	0.0	0.20545	*
				38.17705	39.21763	106.80000	0.0	0.0	0.19204	*
				40.17223	39.21763	106.80000	0.0	0.0	0.18065	*
				42.16741	39.21763	106.80000	0.0	0.0	0.17128	*
				44.16259	39.21763	106.80000	0.0	0.0	0.16400	*
				46.15777	39.21763	106.80000	0.0	0.0	0.15885	*
				48.15295	39.21763	106.80000	0.0	0.0	0.15593	*
				50.14813	39.21763	106.80000	0.0	0.0	0.15536	*
				52.14331	39.21763	106.80000	0.0	0.0	0.15736	*
				54.13849	39.21763	106.80000	0.0	0.0	0.16218	*
				56.13367	39.21763	106.80000	0.53739	-0.043915	0.17021	*
				58.12885	39.21763	106.80000	1.6699	-0.15990	0.62290	*
				60.12403	39.21763	106.80000	2.7290	-0.31574	1.7112	*
				62.11921	39.21763	106.80000	3.6690	-0.53631	2.9386	*
				64.11439	39.21763	106.80000	4.6439	-0.93293	4.1561	*
				66.10957	39.21763	106.80000	5.1993	-1.6224	5.3783	*
				68.10475	39.21763	106.80000	4.6464	-3.0028	6.4281	*
				70.09993	39.21763	106.80000	2.1405	-7.2583	8.1313	*
				72.09511	39.21763	106.80000	-0.0050764	-11.209	9.6396	*
				74.09029	39.21763	106.80000	-0.0054470	-12.027	10.336	*
				76.08547	39.21763	106.80000	-0.0058175	-12.845	11.016	*
				78.08065	39.21763	106.80000	-0.0061880	-13.663	11.681	*
				80.07583	39.21763	106.80000	-0.0065585	-14.481	12.330	*
				82.07101	39.21763	106.80000	-0.0069289	-15.299	12.962	*
				84.06619	39.21763	106.80000	-0.0065680	-14.502	12.378	*
				86.06137	39.21763	106.80000	-0.0061960	-13.681	11.757	*
				88.05655	39.21763	106.80000	-0.0058240	-12.859	11.114	*
				90.05173	39.21763	106.80000	-0.0054521	-12.038	10.446	*
				92.04691	39.21763	106.80000	-0.0050802	-11.217	9.7487	*
				94.04209	39.21763	106.80000	-2.0142	-7.4605	8.2880	*
				96.03727	39.21763	106.80000	-4.5599	-3.0609	6.5077	*
				98.03245	39.21763	106.80000	-5.1707	-1.6455	5.4573	*
				100.02763	39.21763	106.80000	-4.6416	-0.94254	4.2221	*
				102.02281	39.21763	106.80000	-3.6744	-0.53918	2.9905	*
				104.01799	39.21763	106.80000	-2.7444	-0.31712	1.7511	*
				106.01317	39.21763	106.80000	-1.6933	-0.16120	0.64330	*
				108.00835	39.21763	106.80000	-0.56772	-0.045931	0.15014	*
				110.00353	39.21763	106.80000	0.0	0.0	0.12851	*
				111.99871	39.21763	106.80000	0.0	0.0	0.11022	*
				113.99388	39.21763	106.80000	0.0	0.0	0.094650	*
				115.98906	39.21763	106.80000	0.0	0.0	0.081329	*
				117.98424	39.21763	106.80000	0.0	0.0	0.069881	*
				119.97942	39.21763	106.80000	0.0	0.0	0.060005	*
				121.97460	39.21763	106.80000	0.0	0.0	0.051462	*
				123.96978	39.21763	106.80000	0.0	0.0	0.044052	*
				125.96496	39.21763	106.80000	0.0	0.0	0.037613	*
				127.96014	39.21763	106.80000	0.0	0.0	0.032009	*
				129.95532	39.21763	106.80000	0.0	0.0	0.027125	*
				131.95050	39.21763	106.80000	0.0	0.0	0.022864	*
				133.94568	39.21763	106.80000	0.0	0.0	0.019144	*
				135.94086	39.21763	106.80000	0.0	0.0	0.015894	*
				137.93604	39.21763	106.80000	0.0	0.0	0.013055	*
				139.93122	39.21763	106.80000	0.0	0.0	0.010573	*
				141.92640	39.21763	106.80000	0.0	0.0	0.0084048	*
				143.92158	39.21763	106.80000	0.0	0.0	0.0065104	*
				145.91676	39.21763	106.80000	0.0	0.0	0.0048562	*
				147.91194	39.21763	106.80000	0.0	0.0	0.0034127	*
				149.90712	39.21763	106.80000	0.0	0.0	0.0021542	*
				151.90230	39.21763	106.80000	0.0	0.0	0.0010582	*
				153.89748	39.21763	106.80000	0.0	0.0	105.10E-6	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	39.21763	106.80000	0.0	0.0	-722.30E-6	*
				157.88784	39.21763	106.80000	0.0	0.0	-0.0014391	*
				159.88302	39.21763	106.80000	0.0	0.0	-0.0020585	*
				161.87820	39.21763	106.80000	0.0	0.0	-0.0025922	*
				163.87338	39.21763	106.80000	0.0	0.0	-0.0030503	*
				165.86856	39.21763	106.80000	0.0	0.0	-0.0034420	*
				167.86374	39.21763	106.80000	0.0	0.0	-0.0037750	*
				169.85892	39.21763	106.80000	0.0	0.0	-0.0040564	*
				171.85410	39.21763	106.80000	0.0	0.0	-0.0042924	*
				173.84928	39.21763	106.80000	0.0	0.0	-0.0044883	*
				175.84446	39.21763	106.80000	0.0	0.0	-0.0046491	*
				177.83964	39.21763	106.80000	0.0	0.0	-0.0047788	*
				179.83482	39.21763	106.80000	0.0	0.0	-0.0048813	*
				181.83000	39.21763	106.80000	0.0	0.0	-0.0049599	*
				-95.50000	41.09237	106.80000	0.0	0.0	-0.0011093	*
				-93.50482	41.09237	106.80000	0.0	0.0	-13.478E-6	*
				-91.50964	41.09237	106.80000	0.0	0.0	0.0012265	*
				-89.51446	41.09237	106.80000	0.0	0.0	0.0026264	*
				-87.51928	41.09237	106.80000	0.0	0.0	0.0042034	*
				-85.52410	41.09237	106.80000	0.0	0.0	0.0059766	*
				-83.52892	41.09237	106.80000	0.0	0.0	0.0079669	*
				-81.53374	41.09237	106.80000	0.0	0.0	0.010197	*
				-79.53856	41.09237	106.80000	0.0	0.0	0.012692	*
				-77.54338	41.09237	106.80000	0.0	0.0	0.015480	*
				-75.54820	41.09237	106.80000	0.0	0.0	0.018589	*
				-73.55302	41.09237	106.80000	0.0	0.0	0.022053	*
				-71.55784	41.09237	106.80000	0.0	0.0	0.025906	*
				-69.56266	41.09237	106.80000	0.0	0.0	0.030185	*
				-67.56748	41.09237	106.80000	0.0	0.0	0.034933	*
				-65.57230	41.09237	106.80000	0.0	0.0	0.040191	*
				-63.57712	41.09237	106.80000	0.0	0.0	0.046007	*
				-61.58194	41.09237	106.80000	0.0	0.0	0.052428	*
				-59.58676	41.09237	106.80000	0.0	0.0	0.059506	*
				-57.59158	41.09237	106.80000	0.0	0.0	0.067294	*
				-55.59640	41.09237	106.80000	0.0	0.0	0.075846	*
				-53.60122	41.09237	106.80000	0.0	0.0	0.085218	*
				-51.60604	41.09237	106.80000	0.0	0.0	0.095462	*
				-49.61086	41.09237	106.80000	0.0	0.0	0.10663	*
				-47.61568	41.09237	106.80000	0.0	0.0	0.11878	*
				-45.62050	41.09237	106.80000	0.0	0.0	0.13194	*
				-43.62532	41.09237	106.80000	0.0	0.0	0.14615	*
				-41.63014	41.09237	106.80000	0.0	0.0	0.16144	*
				-39.63496	41.09237	106.80000	0.0	0.0	0.17780	*
				-37.63978	41.09237	106.80000	0.0	0.0	0.19523	*
				-35.64460	41.09237	106.80000	0.0	0.0	0.21368	*
				-33.64942	41.09237	106.80000	0.0	0.0	0.23309	*
				-31.65424	41.09237	106.80000	0.0	0.0	0.25336	*
				-29.65906	41.09237	106.80000	0.0	0.0	0.27434	*
				-27.66388	41.09237	106.80000	0.0	0.0	0.29585	*
				-25.66871	41.09237	106.80000	0.0	0.0	0.31768	*
				-23.67353	41.09237	106.80000	0.0	0.0	0.33955	*
				-21.67835	41.09237	106.80000	0.0	0.0	0.36116	*
				-19.68317	41.09237	106.80000	0.0	0.0	0.38218	*
				-17.68799	41.09237	106.80000	0.0	0.0	0.40225	*
				-15.69281	41.09237	106.80000	0.0	0.0	0.42100	*
				-13.69763	41.09237	106.80000	0.0	0.0	0.43808	*
				-11.70245	41.09237	106.80000	0.0	0.0	0.45313	*
				-9.70727	41.09237	106.80000	0.0	0.0	0.46586	*
				-7.71209	41.09237	106.80000	0.0	0.0	0.47598	*
				-5.71691	41.09237	106.80000	0.0	0.0	0.48329	*
				-3.72173	41.09237	106.80000	0.0	0.0	0.48763	*
				-1.72655	41.09237	106.80000	0.0	0.0	0.48889	*
				0.26863	41.09237	106.80000	0.0	0.0	0.48705	*
				2.26381	41.09237	106.80000	0.0	0.0	0.48211	*
				4.25899	41.09237	106.80000	0.0	0.0	0.47416	*
				6.25417	41.09237	106.80000	0.0	0.0	0.46332	*
				8.24935	41.09237	106.80000	0.0	0.0	0.44980	*
				10.24453	41.09237	106.80000	0.0	0.0	0.43386	*
				12.23971	41.09237	106.80000	0.0	0.0	0.41587	*
				14.23489	41.09237	106.80000	0.0	0.0	0.39621	*
				16.23007	41.09237	106.80000	0.0	0.0	0.37534	*
				18.22525	41.09237	106.80000	0.0	0.0	0.35374	*
				20.22043	41.09237	106.80000	0.0	0.0	0.33187	*
				22.21561	41.09237	106.80000	0.0	0.0	0.31017	*
				24.21079	41.09237	106.80000	0.0	0.0	0.28901	*
				26.20597	41.09237	106.80000	0.0	0.0	0.26871	*
				28.20115	41.09237	106.80000	0.0	0.0	0.24952	*
				30.19633	41.09237	106.80000	0.0	0.0	0.23164	*
				32.19151	41.09237	106.80000	0.0	0.0	0.21520	*
				34.18669	41.09237	106.80000	0.0	0.0	0.20031	*
				36.18187	41.09237	106.80000	0.0	0.0	0.18704	*
				38.17705	41.09237	106.80000	0.0	0.0	0.17544	*
				40.17223	41.09237	106.80000	0.0	0.0	0.16557	*
				42.16741	41.09237	106.80000	0.0	0.0	0.15746	*
				44.16259	41.09237	106.80000	0.0	0.0	0.15117	*
				46.15777	41.09237	106.80000	0.0	0.0	0.14677	*
				48.15295	41.09237	106.80000	0.0	0.0	0.14433	*
				50.14813	41.09237	106.80000	0.0	0.0	0.14398	*
				52.14331	41.09237	106.80000	0.0	0.0	0.14588	*
				54.13849	41.09237	106.80000	0.0	0.0	0.15027	*
				56.13367	41.09237	106.80000	0.27337	-0.044798	0.15746	*
				58.12885	41.09237	106.80000	1.2330	-0.24057	0.37113	*
				60.12403	41.09237	106.80000	2.0698	-0.49820	1.2981	*
				62.11921	41.09237	106.80000	2.7175	-0.85060	2.4019	*
				64.11439	41.09237	106.80000	3.1681	-1.4122	3.4113	*
				66.10957	41.09237	106.80000	3.1411	-2.3262	4.2968	*
				68.10475	41.09237	106.80000	2.4811	-4.1485	5.3654	*
				70.09993	41.09237	106.80000	1.0035	-7.2788	6.7126	*
				72.09511	41.09237	106.80000	-0.0042287	-9.3369	7.5005	*
				74.09029	41.09237	106.80000	-0.0045487	-10.044	8.0232	*
				76.08547	41.09237	106.80000	-0.0048688	-10.750	8.5391	*
				78.08065	41.09237	106.80000	-0.0051888	-11.457	9.0460	*
				80.07583	41.09237	106.80000	-0.0055087	-12.163	9.5422	*
				82.07101	41.09237	106.80000	-0.0058286	-12.870	10.026	*
				84.06619	41.09237	106.80000	-0.0055171	-12.182	9.5754	*
				86.06137	41.09237	106.80000	-0.0051958	-11.472	9.0964	*
				88.05655	41.09237	106.80000	-0.0048745	-10.763	8.6027	*
				90.05173	41.09237	106.80000	-0.0045532	-10.053	8.0938	*
				92.04691	41.09237	106.80000	-0.0042320	-9.3443	7.5709	*
				94.04209	41.09237	106.80000	-0.94263	-7.3769	6.7995	*
				96.03727	41.09237	106.80000	-2.4393	-4.2262	5.4511	*
				98.03245	41.09237	106.80000	-3.1040	-2.3549	4.3471	*
				100.02763	41.09237	106.80000	-3.1562	-1.4287	3.4573	*
				102.02281	41.09237	106.80000	-2.7162	-0.85858	2.4406	*
				104.01799	41.09237	106.80000	-2.0797	-0.50354	1.3298	*
				106.01317	41.09237	106.80000	-1.2519	-0.24490	0.38744	*
				108.00835	41.09237	106.80000	-0.29982	-0.049124	0.13661	*
				110.00353	41.09237	106.80000	0.0	0.0	0.11758	*
				111.99871	41.09237	106.80000	0.0	0.0	0.10132	*
				113.99388	41.09237	106.80000	0.0	0.0	0.087340	*
				115.98906	41.09237	106.80000	0.0	0.0	0.075287	*
				117.98424	41.09237	106.80000	0.0	0.0	0.064860	*
				119.97942	41.09237	106.80000	0.0	0.0	0.055815	*
				121.97460	41.09237	106.80000	0.0	0.0	0.047951	*
				123.96978	41.09237	106.80000	0.0	0.0	0.041101	*
				125.96496	41.09237	106.80000	0.0	0.0	0.035126	*
				127.96014	41.09237	106.80000	0.0	0.0	0.029908	*
				129.95532	41.09237	106.80000	0.0	0.0	0.025346	*
				131.95050	41.09237	106.80000	0.0	0.0	0.021356	*
				133.94568	41.09237	106.80000	0.0	0.0	0.017864	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	41.09237	106.80000	0.0	0.0	0.014806	*
				137.93604	41.09237	106.80000	0.0	0.0	0.012130	*
				139.93122	41.09237	106.80000	0.0	0.0	0.0097858	*
				141.92640	41.09237	106.80000	0.0	0.0	0.0077343	*
				143.92158	41.09237	106.80000	0.0	0.0	0.0059394	*
				145.91676	41.09237	106.80000	0.0	0.0	0.0043699	*
				147.91194	41.09237	106.80000	0.0	0.0	0.0029987	*
				149.90712	41.09237	106.80000	0.0	0.0	0.0018019	*
				151.90230	41.09237	106.80000	0.0	0.0	758.69E-6	*
				153.89748	41.09237	106.80000	0.0	0.0	-149.23E-6	*
				155.89266	41.09237	106.80000	0.0	0.0	-937.93E-6	*
				157.88784	41.09237	106.80000	0.0	0.0	-0.0016215	*
				159.88302	41.09237	106.80000	0.0	0.0	-0.0022125	*
				161.87820	41.09237	106.80000	0.0	0.0	-0.0027217	*
				163.87338	41.09237	106.80000	0.0	0.0	-0.0031589	*
				165.86856	41.09237	106.80000	0.0	0.0	-0.0035325	*
				167.86374	41.09237	106.80000	0.0	0.0	-0.0038501	*
				169.85892	41.09237	106.80000	0.0	0.0	-0.0041182	*
				171.85410	41.09237	106.80000	0.0	0.0	-0.0043428	*
				173.84928	41.09237	106.80000	0.0	0.0	-0.0045289	*
				175.84446	41.09237	106.80000	0.0	0.0	-0.0046812	*
				177.83964	41.09237	106.80000	0.0	0.0	-0.0048038	*
				179.83482	41.09237	106.80000	0.0	0.0	-0.0049001	*
				181.83000	41.09237	106.80000	0.0	0.0	-0.0049734	*
				-95.50000	42.96712	106.80000	0.0	0.0	-0.0015698	*
				-93.50482	42.96712	106.80000	0.0	0.0	-545.81E-6	*
				-91.50964	42.96712	106.80000	0.0	0.0	612.32E-6	*
				-89.51446	42.96712	106.80000	0.0	0.0	0.0019189	*
				-87.51928	42.96712	106.80000	0.0	0.0	0.0033896	*
				-85.52410	42.96712	106.80000	0.0	0.0	0.0050418	*
				-83.52892	42.96712	106.80000	0.0	0.0	0.0068942	*
				-81.53374	42.96712	106.80000	0.0	0.0	0.0089675	*
				-79.53856	42.96712	106.80000	0.0	0.0	0.011284	*
				-77.54338	42.96712	106.80000	0.0	0.0	0.013868	*
				-75.54820	42.96712	106.80000	0.0	0.0	0.016746	*
				-73.55302	42.96712	106.80000	0.0	0.0	0.019947	*
				-71.55784	42.96712	106.80000	0.0	0.0	0.023500	*
				-69.56266	42.96712	106.80000	0.0	0.0	0.027440	*
				-67.56748	42.96712	106.80000	0.0	0.0	0.031802	*
				-65.57230	42.96712	106.80000	0.0	0.0	0.036622	*
				-63.57712	42.96712	106.80000	0.0	0.0	0.041939	*
				-61.58194	42.96712	106.80000	0.0	0.0	0.047796	*
				-59.58676	42.96712	106.80000	0.0	0.0	0.054235	*
				-57.59158	42.96712	106.80000	0.0	0.0	0.061300	*
				-55.59640	42.96712	106.80000	0.0	0.0	0.069034	*
				-53.60122	42.96712	106.80000	0.0	0.0	0.077483	*
				-51.60604	42.96712	106.80000	0.0	0.0	0.086687	*
				-49.61086	42.96712	106.80000	0.0	0.0	0.096688	*
				-47.61568	42.96712	106.80000	0.0	0.0	0.10752	*
				-45.62050	42.96712	106.80000	0.0	0.0	0.11921	*
				-43.62532	42.96712	106.80000	0.0	0.0	0.13179	*
				-41.63014	42.96712	106.80000	0.0	0.0	0.14526	*
				-39.63496	42.96712	106.80000	0.0	0.0	0.15961	*
				-37.63978	42.96712	106.80000	0.0	0.0	0.17482	*
				-35.64460	42.96712	106.80000	0.0	0.0	0.19086	*
				-33.64942	42.96712	106.80000	0.0	0.0	0.20764	*
				-31.65424	42.96712	106.80000	0.0	0.0	0.22509	*
				-29.65906	42.96712	106.80000	0.0	0.0	0.24305	*
				-27.66388	42.96712	106.80000	0.0	0.0	0.26139	*
				-25.66871	42.96712	106.80000	0.0	0.0	0.27991	*
				-23.67353	42.96712	106.80000	0.0	0.0	0.29839	*
				-21.67835	42.96712	106.80000	0.0	0.0	0.31657	*
				-19.68317	42.96712	106.80000	0.0	0.0	0.33419	*
				-17.68799	42.96712	106.80000	0.0	0.0	0.35096	*
				-15.69281	42.96712	106.80000	0.0	0.0	0.36658	*
				-13.69763	42.96712	106.80000	0.0	0.0	0.38077	*
				-11.70245	42.96712	106.80000	0.0	0.0	0.39325	*
				-9.70727	42.96712	106.80000	0.0	0.0	0.40378	*
				-7.71209	42.96712	106.80000	0.0	0.0	0.41214	*
				-5.71691	42.96712	106.80000	0.0	0.0	0.41816	*
				-3.72173	42.96712	106.80000	0.0	0.0	0.42171	*
				-1.72655	42.96712	106.80000	0.0	0.0	0.42272	*
				0.26863	42.96712	106.80000	0.0	0.0	0.42115	*
				2.26381	42.96712	106.80000	0.0	0.0	0.41702	*
				4.25899	42.96712	106.80000	0.0	0.0	0.41040	*
				6.25417	42.96712	106.80000	0.0	0.0	0.40141	*
				8.24935	42.96712	106.80000	0.0	0.0	0.39022	*
				10.24453	42.96712	106.80000	0.0	0.0	0.37706	*
				12.23971	42.96712	106.80000	0.0	0.0	0.36220	*
				14.23489	42.96712	106.80000	0.0	0.0	0.34597	*
				16.23007	42.96712	106.80000	0.0	0.0	0.32872	*
				18.22525	42.96712	106.80000	0.0	0.0	0.31083	*
				20.22043	42.96712	106.80000	0.0	0.0	0.29265	*
				22.21561	42.96712	106.80000	0.0	0.0	0.27454	*
				24.21079	42.96712	106.80000	0.0	0.0	0.25679	*
				26.20597	42.96712	106.80000	0.0	0.0	0.23968	*
				28.20115	42.96712	106.80000	0.0	0.0	0.22342	*
				30.19633	42.96712	106.80000	0.0	0.0	0.20819	*
				32.19151	42.96712	106.80000	0.0	0.0	0.19413	*
				34.18669	42.96712	106.80000	0.0	0.0	0.18135	*
				36.18187	42.96712	106.80000	0.0	0.0	0.16992	*
				38.17705	42.96712	106.80000	0.0	0.0	0.15991	*
				40.17223	42.96712	106.80000	0.0	0.0	0.15137	*
				42.16741	42.96712	106.80000	0.0	0.0	0.14436	*
				44.16259	42.96712	106.80000	0.0	0.0	0.13894	*
				46.15777	42.96712	106.80000	0.0	0.0	0.13516	*
				48.15295	42.96712	106.80000	0.0	0.0	0.13312	*
				50.14813	42.96712	106.80000	0.0	0.0	0.13290	*
				52.14331	42.96712	106.80000	0.0	0.0	0.13466	*
				54.13849	42.96712	106.80000	0.0	0.0	0.13857	*
				56.13367	42.96712	106.80000	0.0	0.0	0.14487	*
				58.12885	42.96712	106.80000	0.76986	-0.24310	0.15388	*
				60.12403	42.96712	106.80000	1.4265	-0.56620	0.84119	*
				62.11921	42.96712	106.80000	1.8655	-0.98828	1.7476	*
				64.11439	42.96712	106.80000	1.9874	-1.5516	2.5932	*
				66.10957	42.96712	106.80000	1.9139	-2.5997	3.4415	*
				68.10475	42.96712	106.80000	1.4895	-4.2645	4.4124	*
				70.09993	42.96712	106.80000	0.55902	-6.3084	5.2545	*
				72.09511	42.96712	106.80000	-0.0034359	-7.5865	5.7422	*
				74.09029	42.96712	106.80000	-0.0037055	-8.1817	6.1356	*
				76.08547	42.96712	106.80000	-0.0039750	-8.7768	6.5253	*
				78.08065	42.96712	106.80000	-0.0042445	-9.3717	6.9092	*
				80.07583	42.96712	106.80000	-0.0045139	-9.9666	7.2857	*
				82.07101	42.96712	106.80000	-0.0047832	-10.561	7.6536	*
				84.06619	42.96712	106.80000	-0.0045211	-9.9825	7.3089	*
				86.06137	42.96712	106.80000	-0.0042504	-9.3848	6.9430	*
				88.05655	42.96712	106.80000	-0.0039797	-8.7872	6.5672	*
				90.05173	42.96712	106.80000	-0.0037091	-8.1897	6.1818	*
				92.04691	42.96712	106.80000	-0.0034386	-7.5924	5.7883	*
				94.04209	42.96712	106.80000	-0.52568	-6.3621	5.3066	*
				96.03727	42.96712	106.80000	-1.4616	-4.3176	4.4680	*
				98.03245	42.96712	106.80000	-1.8981	-2.6406	3.4919	*
				100.02763	42.96712	106.80000	-1.9700	-1.5665	2.6247	*
				102.02281	42.96712	106.80000	-1.8614	-0.99874	1.7760	*
				104.01799	42.96712	106.80000	-1.4332	-0.57400	0.85715	*
				106.01317	42.96712	106.80000	-0.78559	-0.24960	0.14268	*
				108.00835	42.96712	106.80000	0.0	0.0	0.12349	*
				110.00353	42.96712	106.80000	0.0	0.0	0.10692	*
				111.99871	42.96712	106.80000	0.0	0.0	0.092572	*
				113.99388	42.96712	106.80000	0.0	0.0	0.080122	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	42.96712	106.80000	0.0	0.0	0.069296	*
				117.98424	42.96712	106.80000	0.0	0.0	0.059863	*
				119.97942	42.96712	106.80000	0.0	0.0	0.051630	*
				121.97460	42.96712	106.80000	0.0	0.0	0.044434	*
				123.96978	42.96712	106.80000	0.0	0.0	0.038137	*
				125.96496	42.96712	106.80000	0.0	0.0	0.032622	*
				127.96014	42.96712	106.80000	0.0	0.0	0.027788	*
				129.95532	42.96712	106.80000	0.0	0.0	0.023549	*
				131.95050	42.96712	106.80000	0.0	0.0	0.019829	*
				133.94568	42.96712	106.80000	0.0	0.0	0.016565	*
				135.94086	42.96712	106.80000	0.0	0.0	0.013701	*
				137.93604	42.96712	106.80000	0.0	0.0	0.011187	*
				139.93122	42.96712	106.80000	0.0	0.0	0.0089827	*
				141.92640	42.96712	106.80000	0.0	0.0	0.0070495	*
				143.92158	42.96712	106.80000	0.0	0.0	0.0053554	*
				145.91676	42.96712	106.80000	0.0	0.0	0.0038719	*
				147.91194	42.96712	106.80000	0.0	0.0	0.0025742	*
				149.90712	42.96712	106.80000	0.0	0.0	0.0014403	*
				151.90230	42.96712	106.80000	0.0	0.0	450.92E-6	*
				153.89748	42.96712	106.80000	0.0	0.0	-410.84E-6	*
				155.89266	42.96712	106.80000	0.0	0.0	-0.0011599	*
				157.88784	42.96712	106.80000	0.0	0.0	-0.0018095	*
				159.88302	42.96712	106.80000	0.0	0.0	-0.0023713	*
				161.87820	42.96712	106.80000	0.0	0.0	-0.0028554	*
				163.87338	42.96712	106.80000	0.0	0.0	-0.0032711	*
				165.86856	42.96712	106.80000	0.0	0.0	-0.0036261	*
				167.86374	42.96712	106.80000	0.0	0.0	-0.0039277	*
				169.85892	42.96712	106.80000	0.0	0.0	-0.0041822	*
				171.85410	42.96712	106.80000	0.0	0.0	-0.0043949	*
				173.84928	42.96712	106.80000	0.0	0.0	-0.0045710	*
				175.84446	42.96712	106.80000	0.0	0.0	-0.0047146	*
				177.83964	42.96712	106.80000	0.0	0.0	-0.0048297	*
				179.83482	42.96712	106.80000	0.0	0.0	-0.0049196	*
				181.83000	42.96712	106.80000	0.0	0.0	-0.0049875	*
				-95.50000	44.84187	106.80000	0.0	0.0	-0.0020177	*
				-93.50482	44.84187	106.80000	0.0	0.0	-0.0010633	*
				-91.50964	44.84187	106.80000	0.0	0.0	15.635E-6	*
				-89.51446	44.84187	106.80000	0.0	0.0	0.0012321	*
				-87.51928	44.84187	106.80000	0.0	0.0	0.0026003	*
				-85.52410	44.84187	106.80000	0.0	0.0	0.0041360	*
				-83.52892	44.84187	106.80000	0.0	0.0	0.0058559	*
				-81.53374	44.84187	106.80000	0.0	0.0	0.0077788	*
				-79.53856	44.84187	106.80000	0.0	0.0	0.0099244	*
				-77.54338	44.84187	106.80000	0.0	0.0	0.012315	*
				-75.54820	44.84187	106.80000	0.0	0.0	0.014972	*
				-73.55302	44.84187	106.80000	0.0	0.0	0.017923	*
				-71.55784	44.84187	106.80000	0.0	0.0	0.021194	*
				-69.56266	44.84187	106.80000	0.0	0.0	0.024813	*
				-67.56748	44.84187	106.80000	0.0	0.0	0.028811	*
				-65.57230	44.84187	106.80000	0.0	0.0	0.033220	*
				-63.57712	44.84187	106.80000	0.0	0.0	0.038072	*
				-61.58194	44.84187	106.80000	0.0	0.0	0.043404	*
				-59.58676	44.84187	106.80000	0.0	0.0	0.049250	*
				-57.59158	44.84187	106.80000	0.0	0.0	0.055647	*
				-55.59640	44.84187	106.80000	0.0	0.0	0.062629	*
				-53.60122	44.84187	106.80000	0.0	0.0	0.070233	*
				-51.60604	44.84187	106.80000	0.0	0.0	0.078490	*
				-49.61086	44.84187	106.80000	0.0	0.0	0.087431	*
				-47.61568	44.84187	106.80000	0.0	0.0	0.097081	*
				-45.62050	44.84187	106.80000	0.0	0.0	0.10746	*
				-43.62532	44.84187	106.80000	0.0	0.0	0.11858	*
				-41.63014	44.84187	106.80000	0.0	0.0	0.13043	*
				-39.63496	44.84187	106.80000	0.0	0.0	0.14302	*
				-37.63978	44.84187	106.80000	0.0	0.0	0.15630	*
				-35.64460	44.84187	106.80000	0.0	0.0	0.17024	*
				-33.64942	44.84187	106.80000	0.0	0.0	0.18477	*
				-31.65424	44.84187	106.80000	0.0	0.0	0.19980	*
				-29.65906	44.84187	106.80000	0.0	0.0	0.21521	*
				-27.66388	44.84187	106.80000	0.0	0.0	0.23088	*
				-25.66871	44.84187	106.80000	0.0	0.0	0.24664	*
				-23.67353	44.84187	106.80000	0.0	0.0	0.26229	*
				-21.67835	44.84187	106.80000	0.0	0.0	0.27764	*
				-19.68317	44.84187	106.80000	0.0	0.0	0.29247	*
				-17.68799	44.84187	106.80000	0.0	0.0	0.30653	*
				-15.69281	44.84187	106.80000	0.0	0.0	0.31960	*
				-13.69763	44.84187	106.80000	0.0	0.0	0.33144	*
				-11.70245	44.84187	106.80000	0.0	0.0	0.34183	*
				-9.70727	44.84187	106.80000	0.0	0.0	0.35059	*
				-7.71209	44.84187	106.80000	0.0	0.0	0.35752	*
				-5.71691	44.84187	106.80000	0.0	0.0	0.36251	*
				-3.72173	44.84187	106.80000	0.0	0.0	0.36544	*
				-1.72655	44.84187	106.80000	0.0	0.0	0.36625	*
				0.26863	44.84187	106.80000	0.0	0.0	0.36492	*
				2.26381	44.84187	106.80000	0.0	0.0	0.36147	*
				4.25899	44.84187	106.80000	0.0	0.0	0.35596	*
				6.25417	44.84187	106.80000	0.0	0.0	0.34849	*
				8.24935	44.84187	106.80000	0.0	0.0	0.33920	*
				10.24453	44.84187	106.80000	0.0	0.0	0.32829	*
				12.23971	44.84187	106.80000	0.0	0.0	0.31598	*
				14.23489	44.84187	106.80000	0.0	0.0	0.30253	*
				16.23007	44.84187	106.80000	0.0	0.0	0.28821	*
				18.22525	44.84187	106.80000	0.0	0.0	0.27333	*
				20.22043	44.84187	106.80000	0.0	0.0	0.25816	*
				22.21561	44.84187	106.80000	0.0	0.0	0.24299	*
				24.21079	44.84187	106.80000	0.0	0.0	0.22807	*
				26.20597	44.84187	106.80000	0.0	0.0	0.21362	*
				28.20115	44.84187	106.80000	0.0	0.0	0.19983	*
				30.19633	44.84187	106.80000	0.0	0.0	0.18687	*
				32.19151	44.84187	106.80000	0.0	0.0	0.17484	*
				34.18669	44.84187	106.80000	0.0	0.0	0.16388	*
				36.18187	44.84187	106.80000	0.0	0.0	0.15404	*
				38.17705	44.84187	106.80000	0.0	0.0	0.14541	*
				40.17223	44.84187	106.80000	0.0	0.0	0.13804	*
				42.16741	44.84187	106.80000	0.0	0.0	0.13199	*
				44.16259	44.84187	106.80000	0.0	0.0	0.12732	*
				46.15777	44.84187	106.80000	0.0	0.0	0.12408	*
				48.15295	44.84187	106.80000	0.0	0.0	0.12234	*
				50.14813	44.84187	106.80000	0.0	0.0	0.12220	*
				52.14331	44.84187	106.80000	0.0	0.0	0.12377	*
				54.13849	44.84187	106.80000	0.0	0.0	0.12718	*
				56.13367	44.84187	106.80000	0.0	0.0	0.13261	*
				58.12885	44.84187	106.80000	0.32884	-0.15137	0.14027	*
				60.12403	44.84187	106.80000	0.85615	-0.50418	0.37487	*
				62.11921	44.84187	106.80000	1.1697	-0.94291	1.0136	*
				64.11439	44.84187	106.80000	1.2736	-1.5610	1.8233	*
				66.10957	44.84187	106.80000	1.2043	-2.4810	2.6307	*
				68.10475	44.84187	106.80000	0.89715	-3.7165	3.3587	*
				70.09993	44.84187	106.80000	0.32753	-5.0691	3.9170	*
				72.09511	44.84187	106.80000	-0.0026771	-5.9110	4.2386	*
				74.09029	44.84187	106.80000	-0.0028961	-6.3946	4.5299	*
				76.08547	44.84187	106.80000	-0.0031151	-6.8781	4.8187	*
				78.08065	44.84187	106.80000	-0.0033340	-7.3615	5.1035	*
				80.07583	44.84187	106.80000	0.10752	-7.5737	5.3831	*
				82.07101	44.84187	106.80000	-0.050914	-8.0370	5.6761	*
				84.06619	44.84187	106.80000	-0.063656	-7.7686	5.3992	*
				86.06137	44.84187	106.80000	-0.0033387	-7.3718	5.1262	*
				88.05655	44.84187	106.80000	-0.0031187	-6.8861	4.8462	*
				90.05173	44.84187	106.80000	-0.0028987	-6.4004	4.5599	*
				92.04691	44.84187	106.80000	-0.0026788	-5.9148	4.2684	*
				94.04209	44.84187	106.80000	-0.30849	-5.0993	3.9487	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	44.84187	106.80000	-0.87988	-3.7511	3.3944	*
				98.03245	44.84187	106.80000	-1.1921	-2.5097	2.6653	*
				100.02763	44.84187	106.80000	-1.2679	-1.5833	1.8535	*
				102.02281	44.84187	106.80000	-1.1658	-0.95384	1.0349	*
				104.01799	44.84187	106.80000	-0.86173	-0.51309	0.38742	*
				106.01317	44.84187	106.80000	-0.34287	-0.15914	0.12733	*
				108.00835	44.84187	106.80000	0.0	0.0	0.11099	*
				110.00353	44.84187	106.80000	0.0	0.0	0.096663	*
				111.99871	44.84187	106.80000	0.0	0.0	0.084104	*
				113.99388	44.84187	106.80000	0.0	0.0	0.073091	*
				115.98906	44.84187	106.80000	0.0	0.0	0.063429	*
				117.98424	44.84187	106.80000	0.0	0.0	0.054948	*
				119.97942	44.84187	106.80000	0.0	0.0	0.047498	*
				121.97460	44.84187	106.80000	0.0	0.0	0.040950	*
				123.96978	44.84187	106.80000	0.0	0.0	0.035192	*
				125.96496	44.84187	106.80000	0.0	0.0	0.030127	*
				127.96014	44.84187	106.80000	0.0	0.0	0.025670	*
				129.95532	44.84187	106.80000	0.0	0.0	0.021748	*
				131.95050	44.84187	106.80000	0.0	0.0	0.018296	*
				133.94568	44.84187	106.80000	0.0	0.0	0.015259	*
				135.94086	44.84187	106.80000	0.0	0.0	0.012587	*
				137.93604	44.84187	106.80000	0.0	0.0	0.010237	*
				139.93122	44.84187	106.80000	0.0	0.0	0.0081708	*
				141.92640	44.84187	106.80000	0.0	0.0	0.0063561	*
				143.92158	44.84187	106.80000	0.0	0.0	0.0047632	*
				145.91676	44.84187	106.80000	0.0	0.0	0.0033662	*
				147.91194	44.84187	106.80000	0.0	0.0	0.0021426	*
				149.90712	44.84187	106.80000	0.0	0.0	0.0010722	*
				151.90230	44.84187	106.80000	0.0	0.0	137.31E-6	*
				153.89748	44.84187	106.80000	0.0	0.0	-677.67E-6	*
				155.89266	44.84187	106.80000	0.0	0.0	-0.0013866	*
				157.88784	44.84187	106.80000	0.0	0.0	-0.0020017	*
				159.88302	44.84187	106.80000	0.0	0.0	-0.0025337	*
				161.87820	44.84187	106.80000	0.0	0.0	-0.0029923	*
				163.87338	44.84187	106.80000	0.0	0.0	-0.0033859	*
				165.86856	44.84187	106.80000	0.0	0.0	-0.0037220	*
				167.86374	44.84187	106.80000	0.0	0.0	-0.0040074	*
				169.85892	44.84187	106.80000	0.0	0.0	-0.0042478	*
				171.85410	44.84187	106.80000	0.0	0.0	-0.0044485	*
				173.84928	44.84187	106.80000	0.0	0.0	-0.0046141	*
				175.84446	44.84187	106.80000	0.0	0.0	-0.0047489	*
				177.83964	44.84187	106.80000	0.0	0.0	-0.0048563	*
				179.83482	44.84187	106.80000	0.0	0.0	-0.0049397	*
				181.83000	44.84187	106.80000	0.0	0.0	-0.0050019	*
				-95.50000	46.71662	106.80000	0.0	0.0	-0.0024513	*
				-93.50482	46.71662	106.80000	0.0	0.0	-0.0015642	*
				-91.50964	46.71662	106.80000	0.0	0.0	-561.69E-6	*
				-89.51446	46.71662	106.80000	0.0	0.0	567.99E-6	*
				-87.51928	46.71662	106.80000	0.0	0.0	0.0018378	*
				-85.52410	46.71662	106.80000	0.0	0.0	0.0032616	*
				-83.52892	46.71662	106.80000	0.0	0.0	0.0048549	*
				-81.53374	46.71662	106.80000	0.0	0.0	0.0066341	*
				-79.53856	46.71662	106.80000	0.0	0.0	0.0086169	*
				-77.54338	46.71662	106.80000	0.0	0.0	0.010823	*
				-75.54820	46.71662	106.80000	0.0	0.0	0.013272	*
				-73.55302	46.71662	106.80000	0.0	0.0	0.015987	*
				-71.55784	46.71662	106.80000	0.0	0.0	0.018990	*
				-69.56266	46.71662	106.80000	0.0	0.0	0.022308	*
				-67.56748	46.71662	106.80000	0.0	0.0	0.025965	*
				-65.57230	46.71662	106.80000	0.0	0.0	0.029989	*
				-63.57712	46.71662	106.80000	0.0	0.0	0.034409	*
				-61.58194	46.71662	106.80000	0.0	0.0	0.039253	*
				-59.58676	46.71662	106.80000	0.0	0.0	0.044552	*
				-57.59158	46.71662	106.80000	0.0	0.0	0.050333	*
				-55.59640	46.71662	106.80000	0.0	0.0	0.056626	*
				-53.60122	46.71662	106.80000	0.0	0.0	0.063459	*
				-51.60604	46.71662	106.80000	0.0	0.0	0.070856	*
				-49.61086	46.71662	106.80000	0.0	0.0	0.078840	*
				-47.61568	46.71662	106.80000	0.0	0.0	0.087427	*
				-45.62050	46.71662	106.80000	0.0	0.0	0.096629	*
				-43.62532	46.71662	106.80000	0.0	0.0	0.10645	*
				-41.63014	46.71662	106.80000	0.0	0.0	0.11689	*
				-39.63496	46.71662	106.80000	0.0	0.0	0.12792	*
				-37.63978	46.71662	106.80000	0.0	0.0	0.13952	*
				-35.64460	46.71662	106.80000	0.0	0.0	0.15164	*
				-33.64942	46.71662	106.80000	0.0	0.0	0.16423	*
				-31.65424	46.71662	106.80000	0.0	0.0	0.17719	*
				-29.65906	46.71662	106.80000	0.0	0.0	0.19044	*
				-27.66388	46.71662	106.80000	0.0	0.0	0.20384	*
				-25.66871	46.71662	106.80000	0.0	0.0	0.21728	*
				-23.67353	46.71662	106.80000	0.0	0.0	0.23058	*
				-21.67835	46.71662	106.80000	0.0	0.0	0.24358	*
				-19.68317	46.71662	106.80000	0.0	0.0	0.25609	*
				-17.68799	46.71662	106.80000	0.0	0.0	0.26793	*
				-15.69281	46.71662	106.80000	0.0	0.0	0.27890	*
				-13.69763	46.71662	106.80000	0.0	0.0	0.28882	*
				-11.70245	46.71662	106.80000	0.0	0.0	0.29751	*
				-9.70727	46.71662	106.80000	0.0	0.0	0.30482	*
				-7.71209	46.71662	106.80000	0.0	0.0	0.31060	*
				-5.71691	46.71662	106.80000	0.0	0.0	0.31475	*
				-3.72173	46.71662	106.80000	0.0	0.0	0.31719	*
				-1.72655	46.71662	106.80000	0.0	0.0	0.31785	*
				0.26863	46.71662	106.80000	0.0	0.0	0.31673	*
				2.26381	46.71662	106.80000	0.0	0.0	0.31385	*
				4.25899	46.71662	106.80000	0.0	0.0	0.30926	*
				6.25417	46.71662	106.80000	0.0	0.0	0.30304	*
				8.24935	46.71662	106.80000	0.0	0.0	0.29532	*
				10.24453	46.71662	106.80000	0.0	0.0	0.28625	*
				12.23971	46.71662	106.80000	0.0	0.0	0.27601	*
				14.23489	46.71662	106.80000	0.0	0.0	0.26482	*
				16.23007	46.71662	106.80000	0.0	0.0	0.25289	*
				18.22525	46.71662	106.80000	0.0	0.0	0.24047	*
				20.22043	46.71662	106.80000	0.0	0.0	0.22777	*
				22.21561	46.71662	106.80000	0.0	0.0	0.21504	*
				24.21079	46.71662	106.80000	0.0	0.0	0.20246	*
				26.20597	46.71662	106.80000	0.0	0.0	0.19025	*
				28.20115	46.71662	106.80000	0.0	0.0	0.17854	*
				30.19633	46.71662	106.80000	0.0	0.0	0.16750	*
				32.19151	46.71662	106.80000	0.0	0.0	0.15722	*
				34.18669	46.71662	106.80000	0.0	0.0	0.14782	*
				36.18187	46.71662	106.80000	0.0	0.0	0.13936	*
				38.17705	46.71662	106.80000	0.0	0.0	0.13193	*
				40.17223	46.71662	106.80000	0.0	0.0	0.12558	*
				42.16741	46.71662	106.80000	0.0	0.0	0.12035	*
				44.16259	46.71662	106.80000	0.0	0.0	0.11632	*
				46.15777	46.71662	106.80000	0.0	0.0	0.11353	*
				48.15295	46.71662	106.80000	0.0	0.0	0.11205	*
				50.14813	46.71662	106.80000	0.0	0.0	0.11194	*
				52.14331	46.71662	106.80000	0.0	0.0	0.11330	*
				54.13849	46.71662	106.80000	0.0	0.0	0.11623	*
				56.13367	46.71662	106.80000	0.0	0.0	0.12083	*
				58.12885	46.71662	106.80000	0.0	0.0	0.12726	*
				60.12403	46.71662	106.80000	0.38340	-0.31534	0.13564	*
				62.11921	46.71662	106.80000	0.65998	-0.75937	0.46184	*
				64.11439	46.71662	106.80000	0.79962	-1.3693	1.0112	*
				66.10957	46.71662	106.80000	0.76266	-2.1261	1.7034	*
				68.10475	46.71662	106.80000	0.54781	-2.9866	2.2722	*
				70.09993	46.71662	106.80000	0.19433	-3.8402	2.6648	*
				72.09511	46.71662	106.80000	-0.0019893	-4.3925	2.8773	*
				74.09029	46.71662	106.80000	-0.0021579	-4.7646	3.0813	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	46.71662	106.80000	-0.0023264	-5.1367	3.2835	*
				78.08065	46.71662	106.80000	0.86650	-4.5434	3.9131	*
				80.07583	46.71662	106.80000	0.60594	-4.8172	4.4172	*
				82.07101	46.71662	106.80000	-0.26577	-5.2704	4.6057	*
				84.06619	46.71662	106.80000	-0.71876	-5.1166	4.1958	*
				86.06137	46.71662	106.80000	-0.28749	-5.2601	3.4974	*
				88.05655	46.71662	106.80000	-0.0023292	-5.1429	3.3009	*
				90.05173	46.71662	106.80000	-0.0021599	-4.7691	3.0999	*
				92.04691	46.71662	106.80000	-0.0019907	-4.3955	2.8954	*
				94.04209	46.71662	106.80000	-0.18339	-3.8570	2.6833	*
				96.03727	46.71662	106.80000	-0.53705	-3.0077	2.2946	*
				98.03245	46.71662	106.80000	-0.75485	-2.1469	1.7266	*
				100.02763	46.71662	106.80000	-0.79635	-1.3871	1.0329	*
				102.02281	46.71662	106.80000	-0.66186	-0.77338	0.47461	*
				104.01799	46.71662	106.80000	-0.38938	-0.32435	0.12856	*
				106.01317	46.71662	106.80000	0.0	0.0	0.11309	*
				108.00835	46.71662	106.80000	0.0	0.0	0.099253	*
				110.00353	46.71662	106.80000	0.0	0.0	0.086937	*
				111.99871	46.71662	106.80000	0.0	0.0	0.076006	*
				113.99388	46.71662	106.80000	0.0	0.0	0.066321	*
				115.98906	46.71662	106.80000	0.0	0.0	0.057748	*
				117.98424	46.71662	106.80000	0.0	0.0	0.050165	*
				119.97942	46.71662	106.80000	0.0	0.0	0.043459	*
				121.97460	46.71662	106.80000	0.0	0.0	0.037531	*
				123.96978	46.71662	106.80000	0.0	0.0	0.032292	*
				125.96496	46.71662	106.80000	0.0	0.0	0.027662	*
				127.96014	46.71662	106.80000	0.0	0.0	0.023572	*
				129.95532	46.71662	106.80000	0.0	0.0	0.019960	*
				131.95050	46.71662	106.80000	0.0	0.0	0.016770	*
				133.94568	46.71662	106.80000	0.0	0.0	0.013956	*
				135.94086	46.71662	106.80000	0.0	0.0	0.011473	*
				137.93604	46.71662	106.80000	0.0	0.0	0.0092844	*
				139.93122	46.71662	106.80000	0.0	0.0	0.0073564	*
				141.92640	46.71662	106.80000	0.0	0.0	0.0056594	*
				143.92158	46.71662	106.80000	0.0	0.0	0.0041673	*
				145.91676	46.71662	106.80000	0.0	0.0	0.0028568	*
				147.91194	46.71662	106.80000	0.0	0.0	0.0017072	*
				149.90712	46.71662	106.80000	0.0	0.0	700.43E-6	*
				151.90230	46.71662	106.80000	0.0	0.0	-179.77E-6	*
				153.89748	46.71662	106.80000	0.0	0.0	-947.74E-6	*
				155.89266	46.71662	106.80000	0.0	0.0	-0.0016162	*
				157.88784	46.71662	106.80000	0.0	0.0	-0.0021964	*
				159.88302	46.71662	106.80000	0.0	0.0	-0.0026985	*
				161.87820	46.71662	106.80000	0.0	0.0	-0.0031312	*
				163.87338	46.71662	106.80000	0.0	0.0	-0.0035026	*
				165.86856	46.71662	106.80000	0.0	0.0	-0.0038195	*
				167.86374	46.71662	106.80000	0.0	0.0	-0.0040883	*
				169.85892	46.71662	106.80000	0.0	0.0	-0.0043144	*
				171.85410	46.71662	106.80000	0.0	0.0	-0.0045029	*
				173.84928	46.71662	106.80000	0.0	0.0	-0.0046580	*
				175.84446	46.71662	106.80000	0.0	0.0	-0.0047836	*
				177.83964	46.71662	106.80000	0.0	0.0	-0.0048832	*
				179.83482	46.71662	106.80000	0.0	0.0	-0.0049599	*
				181.83000	46.71662	106.80000	0.0	0.0	-0.0050164	*
				-95.50000	48.59137	106.80000	0.0	0.0	-0.0028696	*
				-93.50482	48.59137	106.80000	0.0	0.0	-0.0020472	*
				-91.50964	48.59137	106.80000	0.0	0.0	-0.0011181	*
				-89.51446	48.59137	106.80000	0.0	0.0	-71.634E-6	*
				-87.51928	48.59137	106.80000	0.0	0.0	0.0011038	*
				-85.52410	48.59137	106.80000	0.0	0.0	0.0024210	*
				-83.52892	48.59137	106.80000	0.0	0.0	0.0038934	*
				-81.53374	48.59137	106.80000	0.0	0.0	0.0055358	*
				-79.53856	48.59137	106.80000	0.0	0.0	0.0073641	*
				-77.54338	48.59137	106.80000	0.0	0.0	0.0093951	*
				-75.54820	48.59137	106.80000	0.0	0.0	0.011647	*
				-73.55302	48.59137	106.80000	0.0	0.0	0.014139	*
				-71.55784	48.59137	106.80000	0.0	0.0	0.016892	*
				-69.56266	48.59137	106.80000	0.0	0.0	0.019927	*
				-67.56748	48.59137	106.80000	0.0	0.0	0.023266	*
				-65.57230	48.59137	106.80000	0.0	0.0	0.026932	*
				-63.57712	48.59137	106.80000	0.0	0.0	0.030950	*
				-61.58194	48.59137	106.80000	0.0	0.0	0.035344	*
				-59.58676	48.59137	106.80000	0.0	0.0	0.040137	*
				-57.59158	48.59137	106.80000	0.0	0.0	0.045354	*
				-55.59640	48.59137	106.80000	0.0	0.0	0.051018	*
				-53.60122	48.59137	106.80000	0.0	0.0	0.057149	*
				-51.60604	48.59137	106.80000	0.0	0.0	0.063767	*
				-49.61086	48.59137	106.80000	0.0	0.0	0.070887	*
				-47.61568	48.59137	106.80000	0.0	0.0	0.078521	*
				-45.62050	48.59137	106.80000	0.0	0.0	0.086674	*
				-43.62532	48.59137	106.80000	0.0	0.0	0.095346	*
				-41.63014	48.59137	106.80000	0.0	0.0	0.10453	*
				-39.63496	48.59137	106.80000	0.0	0.0	0.11420	*
				-37.63978	48.59137	106.80000	0.0	0.0	0.12433	*
				-35.64460	48.59137	106.80000	0.0	0.0	0.13488	*
				-33.64942	48.59137	106.80000	0.0	0.0	0.14578	*
				-31.65424	48.59137	106.80000	0.0	0.0	0.15698	*
				-29.65906	48.59137	106.80000	0.0	0.0	0.16838	*
				-27.66388	48.59137	106.80000	0.0	0.0	0.17987	*
				-25.66871	48.59137	106.80000	0.0	0.0	0.19135	*
				-23.67353	48.59137	106.80000	0.0	0.0	0.20268	*
				-21.67835	48.59137	106.80000	0.0	0.0	0.21371	*
				-19.68317	48.59137	106.80000	0.0	0.0	0.22431	*
				-17.68799	48.59137	106.80000	0.0	0.0	0.23431	*
				-15.69281	48.59137	106.80000	0.0	0.0	0.24355	*
				-13.69763	48.59137	106.80000	0.0	0.0	0.25189	*
				-11.70245	48.59137	106.80000	0.0	0.0	0.25919	*
				-9.70727	48.59137	106.80000	0.0	0.0	0.26531	*
				-7.71209	48.59137	106.80000	0.0	0.0	0.27016	*
				-5.71691	48.59137	106.80000	0.0	0.0	0.27362	*
				-3.72173	48.59137	106.80000	0.0	0.0	0.27566	*
				-1.72655	48.59137	106.80000	0.0	0.0	0.27621	*
				0.26863	48.59137	106.80000	0.0	0.0	0.27528	*
				2.26381	48.59137	106.80000	0.0	0.0	0.27287	*
				4.25899	48.59137	106.80000	0.0	0.0	0.26904	*
				6.25417	48.59137	106.80000	0.0	0.0	0.26385	*
				8.24935	48.59137	106.80000	0.0	0.0	0.25742	*
				10.24453	48.59137	106.80000	0.0	0.0	0.24986	*
				12.23971	48.59137	106.80000	0.0	0.0	0.24132	*
				14.23489	48.59137	106.80000	0.0	0.0	0.23198	*
				16.23007	48.59137	106.80000	0.0	0.0	0.22201	*
				18.22525	48.59137	106.80000	0.0	0.0	0.21161	*
				20.22043	48.59137	106.80000	0.0	0.0	0.20096	*
				22.21561	48.59137	106.80000	0.0	0.0	0.19024	*
				24.21079	48.59137	106.80000	0.0	0.0	0.17963	*
				26.20597	48.59137	106.80000	0.0	0.0	0.16928	*
				28.20115	48.59137	106.80000	0.0	0.0	0.15934	*
				30.19633	48.59137	106.80000	0.0	0.0	0.14992	*
				32.19151	48.59137	106.80000	0.0	0.0	0.14114	*
				34.18669	48.59137	106.80000	0.0	0.0	0.13308	*
				36.18187	48.59137	106.80000	0.0	0.0	0.12582	*
				38.17705	48.59137	106.80000	0.0	0.0	0.11942	*
				40.17223	48.59137	106.80000	0.0	0.0	0.11395	*
				42.16741	48.59137	106.80000	0.0	0.0	0.10944	*
				44.16259	48.59137	106.80000	0.0	0.0	0.10596	*
				46.15777	48.59137	106.80000	0.0	0.0	0.10355	*
				48.15295	48.59137	106.80000	0.0	0.0	0.10227	*
				50.14813	48.59137	106.80000	0.0	0.0	0.10217	*
				52.14331	48.59137	106.80000	0.0	0.0	0.10331	*
				54.13849	48.59137	106.80000	0.0	0.0	0.10578	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	48.59137	106.80000	0.0	0.0	0.10963	*
				58.12885	48.59137	106.80000	0.0	0.0	0.11496	*
				60.12403	48.59137	106.80000	0.011940	-0.013174	0.12182	*
				62.11921	48.59137	106.80000	0.28199	-0.42965	0.13028	*
				64.11439	48.59137	106.80000	0.42525	-0.94352	0.34425	*
				66.10957	48.59137	106.80000	0.43460	-1.5360	0.78322	*
				68.10475	48.59137	106.80000	0.31953	-2.1581	1.1293	*
				70.09993	48.59137	106.80000	0.11401	-2.7235	1.4209	*
				72.09511	48.59137	106.80000	-0.0013938	-3.0775	1.5496	*
				74.09029	48.59137	106.80000	0.013282	-3.3216	1.6708	*
				76.08547	48.59137	106.80000	0.90638	-2.5899	2.2646	*
				78.08065	48.59137	106.80000	1.7995	-1.8582	3.3239	*
				80.07583	48.59137	106.80000	2.7543	-1.0577	4.5401	*
				82.07101	48.59137	106.80000	-1.1135	-2.5152	3.8717	*
				84.06619	48.59137	106.80000	-2.3210	-2.0378	3.7597	*
				86.06137	48.59137	106.80000	-1.2190	-2.7678	2.5953	*
				88.05655	48.59137	106.80000	-0.11694	-3.4979	1.8001	*
				90.05173	48.59137	106.80000	-0.0015126	-3.3398	1.6807	*
				92.04691	48.59137	106.80000	-0.0013940	-3.0780	1.5587	*
				94.04209	48.59137	106.80000	-0.10775	-2.7315	1.4303	*
				96.03727	48.59137	106.80000	-0.31336	-2.1707	1.1426	*
				98.03245	48.59137	106.80000	-0.43041	-1.5501	0.79577	*
				100.02763	48.59137	106.80000	-0.42440	-0.95675	0.35562	*
				102.02281	48.59137	106.80000	-0.28523	-0.44086	0.12690	*
				104.01799	48.59137	106.80000	-0.019611	-0.021928	0.11289	*
				106.01317	48.59137	106.80000	0.0	0.0	0.10004	*
				108.00835	48.59137	106.80000	0.0	0.0	0.088360	*
				110.00353	48.59137	106.80000	0.0	0.0	0.077818	*
				111.99871	48.59137	106.80000	0.0	0.0	0.068348	*
				113.99388	48.59137	106.80000	0.0	0.0	0.059872	*
				115.98906	48.59137	106.80000	0.0	0.0	0.052302	*
				117.98424	48.59137	106.80000	0.0	0.0	0.045555	*
				119.97942	48.59137	106.80000	0.0	0.0	0.039548	*
				121.97460	48.59137	106.80000	0.0	0.0	0.034207	*
				123.96978	48.59137	106.80000	0.0	0.0	0.029462	*
				125.96496	48.59137	106.80000	0.0	0.0	0.025249	*
				127.96014	48.59137	106.80000	0.0	0.0	0.021512	*
				129.95532	48.59137	106.80000	0.0	0.0	0.018199	*
				131.95050	48.59137	106.80000	0.0	0.0	0.015264	*
				133.94568	48.59137	106.80000	0.0	0.0	0.012666	*
				135.94086	48.59137	106.80000	0.0	0.0	0.010369	*
				137.93604	48.59137	106.80000	0.0	0.0	0.0083381	*
				139.93122	48.59137	106.80000	0.0	0.0	0.0065456	*
				141.92640	48.59137	106.80000	0.0	0.0	0.0049647	*
				143.92158	48.59137	106.80000	0.0	0.0	0.0035722	*
				145.91676	48.59137	106.80000	0.0	0.0	0.0023472	*
				147.91194	48.59137	106.80000	0.0	0.0	0.0012712	*
				149.90712	48.59137	106.80000	0.0	0.0	327.66E-6	*
				151.90230	48.59137	106.80000	0.0	0.0	-498.07E-6	*
				153.89748	48.59137	106.80000	0.0	0.0	-0.0012191	*
				155.89266	48.59137	106.80000	0.0	0.0	-0.0018471	*
				157.88784	48.59137	106.80000	0.0	0.0	-0.0023925	*
				159.88302	48.59137	106.80000	0.0	0.0	-0.0028644	*
				161.87820	48.59137	106.80000	0.0	0.0	-0.0032712	*
				163.87338	48.59137	106.80000	0.0	0.0	-0.0036202	*
				165.86856	48.59137	106.80000	0.0	0.0	-0.0039178	*
				167.86374	48.59137	106.80000	0.0	0.0	-0.0041699	*
				169.85892	48.59137	106.80000	0.0	0.0	-0.0043817	*
				171.85410	48.59137	106.80000	0.0	0.0	-0.0045577	*
				173.84928	48.59137	106.80000	0.0	0.0	-0.0047021	*
				175.84446	48.59137	106.80000	0.0	0.0	-0.0048186	*
				177.83964	48.59137	106.80000	0.0	0.0	-0.0049103	*
				179.83482	48.59137	106.80000	0.0	0.0	-0.0049801	*
				181.83000	48.59137	106.80000	0.0	0.0	-0.0050308	*
				-95.50000	50.46612	106.80000	0.0	0.0	-0.0032714	*
				-93.50482	50.46612	106.80000	0.0	0.0	-0.0025110	*
				-91.50964	50.46612	106.80000	0.0	0.0	-0.0016523	*
				-89.51446	50.46612	106.80000	0.0	0.0	-685.37E-6	*
				-87.51928	50.46612	106.80000	0.0	0.0	400.13E-6	*
				-85.52410	50.46612	106.80000	0.0	0.0	0.0016155	*
				-83.52892	50.46612	106.80000	0.0	0.0	0.0029731	*
				-81.53374	50.46612	106.80000	0.0	0.0	0.0044858	*
				-79.53856	50.46612	106.80000	0.0	0.0	0.0061678	*
				-77.54338	50.46612	106.80000	0.0	0.0	0.0080340	*
				-75.54820	50.46612	106.80000	0.0	0.0	0.010100	*
				-73.55302	50.46612	106.80000	0.0	0.0	0.012383	*
				-71.55784	50.46612	106.80000	0.0	0.0	0.014901	*
				-69.56266	50.46612	106.80000	0.0	0.0	0.017671	*
				-67.56748	50.46612	106.80000	0.0	0.0	0.020714	*
				-65.57230	50.46612	106.80000	0.0	0.0	0.024048	*
				-63.57712	50.46612	106.80000	0.0	0.0	0.027695	*
				-61.58194	50.46612	106.80000	0.0	0.0	0.031673	*
				-59.58676	50.46612	106.80000	0.0	0.0	0.036002	*
				-57.59158	50.46612	106.80000	0.0	0.0	0.040703	*
				-55.59640	50.46612	106.80000	0.0	0.0	0.045792	*
				-53.60122	50.46612	106.80000	0.0	0.0	0.051286	*
				-51.60604	50.46612	106.80000	0.0	0.0	0.057200	*
				-49.61086	50.46612	106.80000	0.0	0.0	0.063544	*
				-47.61568	50.46612	106.80000	0.0	0.0	0.070324	*
				-45.62050	50.46612	106.80000	0.0	0.0	0.077543	*
				-43.62532	50.46612	106.80000	0.0	0.0	0.085195	*
				-41.63014	50.46612	106.80000	0.0	0.0	0.093270	*
				-39.63496	50.46612	106.80000	0.0	0.0	0.10175	*
				-37.63978	50.46612	106.80000	0.0	0.0	0.11060	*
				-35.64460	50.46612	106.80000	0.0	0.0	0.11978	*
				-33.64942	50.46612	106.80000	0.0	0.0	0.12924	*
				-31.65424	50.46612	106.80000	0.0	0.0	0.13892	*
				-29.65906	50.46612	106.80000	0.0	0.0	0.14874	*
				-27.66388	50.46612	106.80000	0.0	0.0	0.15861	*
				-25.66871	50.46612	106.80000	0.0	0.0	0.16843	*
				-23.67353	50.46612	106.80000	0.0	0.0	0.17810	*
				-21.67835	50.46612	106.80000	0.0	0.0	0.18750	*
				-19.68317	50.46612	106.80000	0.0	0.0	0.19649	*
				-17.68799	50.46612	106.80000	0.0	0.0	0.20496	*
				-15.69281	50.46612	106.80000	0.0	0.0	0.21277	*
				-13.69763	50.46612	106.80000	0.0	0.0	0.21981	*
				-11.70245	50.46612	106.80000	0.0	0.0	0.22595	*
				-9.70727	50.46612	106.80000	0.0	0.0	0.23111	*
				-7.71209	50.46612	106.80000	0.0	0.0	0.23517	*
				-5.71691	50.46612	106.80000	0.0	0.0	0.23809	*
				-3.72173	50.46612	106.80000	0.0	0.0	0.23980	*
				-1.72655	50.46612	106.80000	0.0	0.0	0.24026	*
				0.26863	50.46612	106.80000	0.0	0.0	0.23949	*
				2.26381	50.46612	106.80000	0.0	0.0	0.23748	*
				4.25899	50.46612	106.80000	0.0	0.0	0.23428	*
				6.25417	50.46612	106.80000	0.0	0.0	0.22995	*
				8.24935	50.46612	106.80000	0.0	0.0	0.22458	*
				10.24453	50.46612	106.80000	0.0	0.0	0.21826	*
				12.23971	50.46612	106.80000	0.0	0.0	0.21112	*
				14.23489	50.46612	106.80000	0.0	0.0	0.20330	*
				16.23007	50.46612	106.80000	0.0	0.0	0.19495	*
				18.22525	50.46612	106.80000	0.0	0.0	0.18622	*
				20.22043	50.46612	106.80000	0.0	0.0	0.17726	*
				22.21561	50.46612	106.80000	0.0	0.0	0.16822	*
				24.21079	50.46612	106.80000	0.0	0.0	0.15925	*
				26.20597	50.46612	106.80000	0.0	0.0	0.15048	*
				28.20115	50.46612	106.80000	0.0	0.0	0.14203	*
				30.19633	50.46612	106.80000	0.0	0.0	0.13400	*
				32.19151	50.46612	106.80000	0.0	0.0	0.12650	*
				34.18669	50.46612	106.80000	0.0	0.0	0.11959	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				36.18187	50.46612	106.80000	0.0	0.0	0.11335	*
				38.17705	50.46612	106.80000	0.0	0.0	0.10785	*
				40.17223	50.46612	106.80000	0.0	0.0	0.10313	*
				42.16741	50.46612	106.80000	0.0	0.0	0.099240	*
				44.16259	50.46612	106.80000	0.0	0.0	0.096230	*
				46.15777	50.46612	106.80000	0.0	0.0	0.094143	*
				48.15295	50.46612	106.80000	0.0	0.0	0.093020	*
				50.14813	50.46612	106.80000	0.0	0.0	0.092906	*
				52.14331	50.46612	106.80000	0.0	0.0	0.093848	*
				54.13849	50.46612	106.80000	0.0	0.0	0.095891	*
				56.13367	50.46612	106.80000	0.0	0.0	0.099081	*
				58.12885	50.46612	106.80000	0.0	0.0	0.10345	*
				60.12403	50.46612	106.80000	0.0	0.0	0.10904	*
				62.11921	50.46612	106.80000	0.0	0.0	0.11582	*
				64.11439	50.46612	106.80000	0.12612	-0.34542	0.12375	*
				66.10957	50.46612	106.80000	0.18351	-0.78788	0.13269	*
				68.10475	50.46612	106.80000	0.15095	-1.2175	0.22944	*
				70.09993	50.46612	106.80000	0.055947	-1.5680	0.39920	*
				72.09511	50.46612	106.80000	0.053012	-1.7029	0.44606	*
				74.09029	50.46612	106.80000	0.94616	-0.85970	0.99664	*
				76.08547	50.46612	106.80000	1.8393	-0.016418	1.9687	*
				78.08065	50.46612	106.80000	2.8072	0.91003	3.1187	*
				80.07583	50.46612	106.80000	3.9981	2.0842	5.1665	*
				82.07101	50.46612	106.80000	-4.8766	1.8834	6.1830	*
				84.06619	50.46612	106.80000	-3.4073	0.70573	3.4716	*
				86.06137	50.46612	106.80000	-2.1505	-0.27545	2.1052	*
				88.05655	50.46612	106.80000	-1.0485	-1.1173	1.0283	*
				90.05173	50.46612	106.80000	-865.20E-6	-1.9104	0.48327	*
				92.04691	50.46612	106.80000	-797.25E-6	-1.7603	0.44938	*
				94.04209	50.46612	106.80000	-0.052923	-1.5698	0.40310	*
				96.03727	50.46612	106.80000	-0.14812	-1.2238	0.23581	*
				98.03245	50.46612	106.80000	-0.18222	-0.79635	0.13487	*
				100.02763	50.46612	106.80000	-0.12744	-0.35433	0.12240	*
				102.02281	50.46612	106.80000	0.0	0.0	0.11032	*
				104.01799	50.46612	106.80000	0.0	0.0	0.098872	*
				106.01317	50.46612	106.80000	0.0	0.0	0.088194	*
				108.00835	50.46612	106.80000	0.0	0.0	0.078349	*
				110.00353	50.46612	106.80000	0.0	0.0	0.069349	*
				111.99871	50.46612	106.80000	0.0	0.0	0.061174	*
				113.99388	50.46612	106.80000	0.0	0.0	0.053785	*
				115.98906	50.46612	106.80000	0.0	0.0	0.047129	*
				117.98424	50.46612	106.80000	0.0	0.0	0.041151	*
				119.97942	50.46612	106.80000	0.0	0.0	0.035793	*
				121.97460	50.46612	106.80000	0.0	0.0	0.031001	*
				123.96978	50.46612	106.80000	0.0	0.0	0.026721	*
				125.96496	50.46612	106.80000	0.0	0.0	0.022904	*
				127.96014	50.46612	106.80000	0.0	0.0	0.019503	*
				129.95532	50.46612	106.80000	0.0	0.0	0.016477	*
				131.95050	50.46612	106.80000	0.0	0.0	0.013787	*
				133.94568	50.46612	106.80000	0.0	0.0	0.011399	*
				135.94086	50.46612	106.80000	0.0	0.0	0.0092808	*
				137.93604	50.46612	106.80000	0.0	0.0	0.0074043	*
				139.93122	50.46612	106.80000	0.0	0.0	0.0057439	*
				141.92640	50.46612	106.80000	0.0	0.0	0.0042766	*
				143.92158	50.46612	106.80000	0.0	0.0	0.0029818	*
				145.91676	50.46612	106.80000	0.0	0.0	0.0018409	*
				147.91194	50.46612	106.80000	0.0	0.0	837.39E-6	*
				149.90712	50.46612	106.80000	0.0	0.0	-43.633E-6	*
				151.90230	50.46612	106.80000	0.0	0.0	-815.45E-6	*
				153.89748	50.46612	106.80000	0.0	0.0	-0.0014900	*
				155.89266	50.46612	106.80000	0.0	0.0	-0.0020778	*
				157.88784	50.46612	106.80000	0.0	0.0	-0.0025884	*
				159.88302	50.46612	106.80000	0.0	0.0	-0.0030304	*
				161.87820	50.46612	106.80000	0.0	0.0	-0.0034113	*
				163.87338	50.46612	106.80000	0.0	0.0	-0.0037379	*
				165.86856	50.46612	106.80000	0.0	0.0	-0.0040161	*
				167.86374	50.46612	106.80000	0.0	0.0	-0.0042516	*
				169.85892	50.46612	106.80000	0.0	0.0	-0.0044489	*
				171.85410	50.46612	106.80000	0.0	0.0	-0.0046125	*
				173.84928	50.46612	106.80000	0.0	0.0	-0.0047462	*
				175.84446	50.46612	106.80000	0.0	0.0	-0.0048534	*
				177.83964	50.46612	106.80000	0.0	0.0	-0.0049371	*
				179.83482	50.46612	106.80000	0.0	0.0	-0.0050001	*
				181.83000	50.46612	106.80000	0.0	0.0	-0.0050449	*
				-95.50000	52.34086	106.80000	0.0	0.0	-0.0036558	*
				-93.50482	52.34086	106.80000	0.0	0.0	-0.0029548	*
				-91.50964	52.34086	106.80000	0.0	0.0	-0.0021632	*
				-89.51446	52.34086	106.80000	0.0	0.0	-0.0012721	*
				-87.51928	52.34086	106.80000	0.0	0.0	-272.19E-6	*
				-85.52410	52.34086	106.80000	0.0	0.0	846.68E-6	*
				-83.52892	52.34086	106.80000	0.0	0.0	0.0020954	*
				-81.53374	52.34086	106.80000	0.0	0.0	0.0034855	*
				-79.53856	52.34086	106.80000	0.0	0.0	0.0050295	*
				-77.54338	52.34086	106.80000	0.0	0.0	0.0067404	*
				-75.54820	52.34086	106.80000	0.0	0.0	0.0086322	*
				-73.55302	52.34086	106.80000	0.0	0.0	0.010720	*
				-71.55784	52.34086	106.80000	0.0	0.0	0.013018	*
				-69.56266	52.34086	106.80000	0.0	0.0	0.015542	*
				-67.56748	52.34086	106.80000	0.0	0.0	0.018310	*
				-65.57230	52.34086	106.80000	0.0	0.0	0.021336	*
				-63.57712	52.34086	106.80000	0.0	0.0	0.024639	*
				-61.58194	52.34086	106.80000	0.0	0.0	0.028235	*
				-59.58676	52.34086	106.80000	0.0	0.0	0.032140	*
				-57.59158	52.34086	106.80000	0.0	0.0	0.036369	*
				-55.59640	52.34086	106.80000	0.0	0.0	0.040936	*
				-53.60122	52.34086	106.80000	0.0	0.0	0.045854	*
				-51.60604	52.34086	106.80000	0.0	0.0	0.051132	*
				-49.61086	52.34086	106.80000	0.0	0.0	0.056779	*
				-47.61568	52.34086	106.80000	0.0	0.0	0.062796	*
				-45.62050	52.34086	106.80000	0.0	0.0	0.069183	*
				-43.62532	52.34086	106.80000	0.0	0.0	0.075933	*
				-41.63014	52.34086	106.80000	0.0	0.0	0.083033	*
				-39.63496	52.34086	106.80000	0.0	0.0	0.090463	*
				-37.63978	52.34086	106.80000	0.0	0.0	0.098195	*
				-35.64460	52.34086	106.80000	0.0	0.0	0.10619	*
				-33.64942	52.34086	106.80000	0.0	0.0	0.11440	*
				-31.65424	52.34086	106.80000	0.0	0.0	0.12278	*
				-29.65906	52.34086	106.80000	0.0	0.0	0.13125	*
				-27.66388	52.34086	106.80000	0.0	0.0	0.13974	*
				-25.66871	52.34086	106.80000	0.0	0.0	0.14816	*
				-23.67353	52.34086	106.80000	0.0	0.0	0.15643	*
				-21.67835	52.34086	106.80000	0.0	0.0	0.16444	*
				-19.68317	52.34086	106.80000	0.0	0.0	0.17210	*
				-17.68799	52.34086	106.80000	0.0	0.0	0.17929	*
				-15.69281	52.34086	106.80000	0.0	0.0	0.18591	*
				-13.69763	52.34086	106.80000	0.0	0.0	0.19186	*
				-11.70245	52.34086	106.80000	0.0	0.0	0.19706	*
				-9.70727	52.34086	106.80000	0.0	0.0	0.20141	*
				-7.71209	52.34086	106.80000	0.0	0.0	0.20484	*
				-5.71691	52.34086	106.80000	0.0	0.0	0.20730	*
				-3.72173	52.34086	106.80000	0.0	0.0	0.20874	*
				-1.72655	52.34086	106.80000	0.0	0.0	0.20914	*
				0.26863	52.34086	106.80000	0.0	0.0	0.20850	*
				2.26381	52.34086	106.80000	0.0	0.0	0.20682	*
				4.25899	52.34086	106.80000	0.0	0.0	0.20415	*
				6.25417	52.34086	106.80000	0.0	0.0	0.20053	*
				8.24935	52.34086	106.80000	0.0	0.0	0.19603	*
				10.24453	52.34086	106.80000	0.0	0.0	0.19074	*
				12.23971	52.34086	106.80000	0.0	0.0	0.18476	*
				14.23489	52.34086	106.80000	0.0	0.0	0.17821	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				16.23007	52.34086	106.80000	0.0	0.0	0.17119	*
				18.22525	52.34086	106.80000	0.0	0.0	0.16384	*
				20.22043	52.34086	106.80000	0.0	0.0	0.15629	*
				22.21561	52.34086	106.80000	0.0	0.0	0.14866	*
				24.21079	52.34086	106.80000	0.0	0.0	0.14106	*
				26.20597	52.34086	106.80000	0.0	0.0	0.13362	*
				28.20115	52.34086	106.80000	0.0	0.0	0.12643	*
				30.19633	52.34086	106.80000	0.0	0.0	0.11959	*
				32.19151	52.34086	106.80000	0.0	0.0	0.11317	*
				34.18669	52.34086	106.80000	0.0	0.0	0.10725	*
				36.18187	52.34086	106.80000	0.0	0.0	0.10190	*
				38.17705	52.34086	106.80000	0.0	0.0	0.097160	*
				40.17223	52.34086	106.80000	0.0	0.0	0.093092	*
				42.16741	52.34086	106.80000	0.0	0.0	0.089736	*
				44.16259	52.34086	106.80000	0.0	0.0	0.087130	*
				46.15777	52.34086	106.80000	0.0	0.0	0.085313	*
				48.15295	52.34086	106.80000	0.0	0.0	0.084320	*
				50.14813	52.34086	106.80000	0.0	0.0	0.084184	*
				52.14331	52.34086	106.80000	0.0	0.0	0.084937	*
				54.13849	52.34086	106.80000	0.0	0.0	0.086608	*
				56.13367	52.34086	106.80000	0.0	0.0	0.089219	*
				58.12885	52.34086	106.80000	0.0	0.0	0.092782	*
				60.12403	52.34086	106.80000	0.0	0.0	0.097292	*
				62.11921	52.34086	106.80000	0.0	0.0	0.10272	*
				64.11439	52.34086	106.80000	0.0	0.0	0.10898	*
				66.10957	52.34086	106.80000	0.0	0.0	0.11596	*
				68.10475	52.34086	106.80000	0.021662	-0.20327	0.12346	*
				70.09993	52.34086	106.80000	0.10489	-0.28491	0.13121	*
				72.09511	52.34086	106.80000	0.98584	0.64734	0.69915	*
				74.09029	52.34086	106.80000	1.8790	1.6021	1.6456	*
				76.08547	52.34086	106.80000	2.8600	2.6545	2.7908	*
				78.08065	52.34086	106.80000	4.0510	3.9402	4.8773	*
				80.07583	52.34086	106.80000	Point lies within an excavation.			*
				82.07101	52.34086	106.80000	Point lies within an excavation.			*
				84.06619	52.34086	106.80000	-4.6495	3.5898	5.2143	*
				86.06137	52.34086	106.80000	-3.1802	2.3055	2.8025	*
				88.05655	52.34086	106.80000	-1.9800	1.2633	1.5526	*
				90.05173	52.34086	106.80000	-0.87807	0.30956	0.49151	*
				92.04691	52.34086	106.80000	-200.45E-6	-0.44258	0.14338	*
				94.04209	52.34086	106.80000	-0.011337	-0.38508	0.13476	*
				96.03727	52.34086	106.80000	-0.021305	-0.20455	0.12534	*
				98.03245	52.34086	106.80000	0.0	0.0	0.11549	*
				100.02763	52.34086	106.80000	0.0	0.0	0.10555	*
				102.02281	52.34086	106.80000	0.0	0.0	0.095781	*
				104.01799	52.34086	106.80000	0.0	0.0	0.086391	*
				106.01317	52.34086	106.80000	0.0	0.0	0.077510	*
				108.00835	52.34086	106.80000	0.0	0.0	0.069216	*
				110.00353	52.34086	106.80000	0.0	0.0	0.061547	*
				111.99871	52.34086	106.80000	0.0	0.0	0.054508	*
				113.99388	52.34086	106.80000	0.0	0.0	0.048085	*
				115.98906	52.34086	106.80000	0.0	0.0	0.042253	*
				117.98424	52.34086	106.80000	0.0	0.0	0.036976	*
				119.97942	52.34086	106.80000	0.0	0.0	0.032216	*
				121.97460	52.34086	106.80000	0.0	0.0	0.027933	*
				123.96978	52.34086	106.80000	0.0	0.0	0.024087	*
				125.96496	52.34086	106.80000	0.0	0.0	0.020642	*
				127.96014	52.34086	106.80000	0.0	0.0	0.017559	*
				129.95532	52.34086	106.80000	0.0	0.0	0.014805	*
				131.95050	52.34086	106.80000	0.0	0.0	0.012349	*
				133.94568	52.34086	106.80000	0.0	0.0	0.010162	*
				135.94086	52.34086	106.80000	0.0	0.0	0.0082167	*
				137.93604	52.34086	106.80000	0.0	0.0	0.0064888	*
				139.93122	52.34086	106.80000	0.0	0.0	0.0049564	*
				141.92640	52.34086	106.80000	0.0	0.0	0.0035995	*
				143.92158	52.34086	106.80000	0.0	0.0	0.0023999	*
				145.91676	52.34086	106.80000	0.0	0.0	0.0013411	*
				147.91194	52.34086	106.80000	0.0	0.0	408.59E-6	*
				149.90712	52.34086	106.80000	0.0	0.0	-411.11E-6	*
				151.90230	52.34086	106.80000	0.0	0.0	-0.0011299	*
				153.89748	52.34086	106.80000	0.0	0.0	-0.0017586	*
				155.89266	52.34086	106.80000	0.0	0.0	-0.0023067	*
				157.88784	52.34086	106.80000	0.0	0.0	-0.0027831	*
				159.88302	52.34086	106.80000	0.0	0.0	-0.0031954	*
				161.87820	52.34086	106.80000	0.0	0.0	-0.0035506	*
				163.87338	52.34086	106.80000	0.0	0.0	-0.0038549	*
				165.86856	52.34086	106.80000	0.0	0.0	-0.0041139	*
				167.86374	52.34086	106.80000	0.0	0.0	-0.0043327	*
				169.85892	52.34086	106.80000	0.0	0.0	-0.0045157	*
				171.85410	52.34086	106.80000	0.0	0.0	-0.0046668	*
				173.84928	52.34086	106.80000	0.0	0.0	-0.0047898	*
				175.84446	52.34086	106.80000	0.0	0.0	-0.0048877	*
				177.83964	52.34086	106.80000	0.0	0.0	-0.0049635	*
				179.83482	52.34086	106.80000	0.0	0.0	-0.0050197	*
				181.83000	52.34086	106.80000	0.0	0.0	-0.0050585	*
				-95.50000	54.21561	106.80000	0.0	0.0	-0.0040222	*
				-93.50482	54.21561	106.80000	0.0	0.0	-0.0033778	*
				-91.50964	54.21561	106.80000	0.0	0.0	-0.0026500	*
				-89.51446	54.21561	106.80000	0.0	0.0	-0.0018310	*
				-87.51928	54.21561	106.80000	0.0	0.0	-912.22E-6	*
				-85.52410	54.21561	106.80000	0.0	0.0	115.25E-6	*
				-83.52892	54.21561	106.80000	0.0	0.0	0.0012611	*
				-81.53374	54.21561	106.80000	0.0	0.0	0.0025357	*
				-79.53856	54.21561	106.80000	0.0	0.0	0.0039498	*
				-77.54338	54.21561	106.80000	0.0	0.0	0.0055151	*
				-75.54820	54.21561	106.80000	0.0	0.0	0.0072437	*
				-73.55302	54.21561	106.80000	0.0	0.0	0.0091481	*
				-71.55784	54.21561	106.80000	0.0	0.0	0.011242	*
				-69.56266	54.21561	106.80000	0.0	0.0	0.013538	*
				-67.56748	54.21561	106.80000	0.0	0.0	0.016050	*
				-65.57230	54.21561	106.80000	0.0	0.0	0.018793	*
				-63.57712	54.21561	106.80000	0.0	0.0	0.021781	*
				-61.58194	54.21561	106.80000	0.0	0.0	0.025026	*
				-59.58676	54.21561	106.80000	0.0	0.0	0.028542	*
				-57.59158	54.21561	106.80000	0.0	0.0	0.032341	*
				-55.59640	54.21561	106.80000	0.0	0.0	0.036435	*
				-53.60122	54.21561	106.80000	0.0	0.0	0.040831	*
				-51.60604	54.21561	106.80000	0.0	0.0	0.045538	*
				-49.61086	54.21561	106.80000	0.0	0.0	0.050559	*
				-47.61568	54.21561	106.80000	0.0	0.0	0.055895	*
				-45.62050	54.21561	106.80000	0.0	0.0	0.061543	*
				-43.62532	54.21561	106.80000	0.0	0.0	0.067495	*
				-41.63014	54.21561	106.80000	0.0	0.0	0.073737	*
				-39.63496	54.21561	106.80000	0.0	0.0	0.080249	*
				-37.63978	54.21561	106.80000	0.0	0.0	0.087005	*
				-35.64460	54.21561	106.80000	0.0	0.0	0.093971	*
				-33.64942	54.21561	106.80000	0.0	0.0	0.10110	*
				-31.65424	54.21561	106.80000	0.0	0.0	0.10836	*
				-29.65906	54.21561	106.80000	0.0	0.0	0.11567	*
				-27.66388	54.21561	106.80000	0.0	0.0	0.12298	*
				-25.66871	54.21561	106.80000	0.0	0.0	0.13022	*
				-23.67353	54.21561	106.80000	0.0	0.0	0.13730	*
				-21.67835	54.21561	106.80000	0.0	0.0	0.14415	*
				-19.68317	54.21561	106.80000	0.0	0.0	0.15068	*
				-17.68799	54.21561	106.80000	0.0	0.0	0.15680	*
				-15.69281	54.21561	106.80000	0.0	0.0	0.16242	*
				-13.69763	54.21561	106.80000	0.0	0.0	0.16748	*
				-11.70245	54.21561	106.80000	0.0	0.0	0.17188	*
				-9.70727	54.21561	106.80000	0.0	0.0	0.17556	*
				-7.71209	54.21561	106.80000	0.0	0.0	0.17847	*
				-5.71691	54.21561	106.80000	0.0	0.0	0.18055	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-3.72173	54.21561	106.80000	0.0	0.0	0.18178	*
				-1.72655	54.21561	106.80000	0.0	0.0	0.18212	*
				0.26863	54.21561	106.80000	0.0	0.0	0.18159	*
				2.26381	54.21561	106.80000	0.0	0.0	0.18020	*
				4.25899	54.21561	106.80000	0.0	0.0	0.17796	*
				6.25417	54.21561	106.80000	0.0	0.0	0.17493	*
				8.24935	54.21561	106.80000	0.0	0.0	0.17116	*
				10.24453	54.21561	106.80000	0.0	0.0	0.16672	*
				12.23971	54.21561	106.80000	0.0	0.0	0.16170	*
				14.23489	54.21561	106.80000	0.0	0.0	0.15619	*
				16.23007	54.21561	106.80000	0.0	0.0	0.15029	*
				18.22525	54.21561	106.80000	0.0	0.0	0.14410	*
				20.22043	54.21561	106.80000	0.0	0.0	0.13772	*
				22.21561	54.21561	106.80000	0.0	0.0	0.13127	*
				24.21079	54.21561	106.80000	0.0	0.0	0.12483	*
				26.20597	54.21561	106.80000	0.0	0.0	0.11850	*
				28.20115	54.21561	106.80000	0.0	0.0	0.11238	*
				30.19633	54.21561	106.80000	0.0	0.0	0.10654	*
				32.19151	54.21561	106.80000	0.0	0.0	0.10105	*
				34.18669	54.21561	106.80000	0.0	0.0	0.095984	*
				36.18187	54.21561	106.80000	0.0	0.0	0.091387	*
				38.17705	54.21561	106.80000	0.0	0.0	0.087313	*
				40.17223	54.21561	106.80000	0.0	0.0	0.083806	*
				42.16741	54.21561	106.80000	0.0	0.0	0.080905	*
				44.16259	54.21561	106.80000	0.0	0.0	0.078646	*
				46.15777	54.21561	106.80000	0.0	0.0	0.077059	*
				48.15295	54.21561	106.80000	0.0	0.0	0.076172	*
				50.14813	54.21561	106.80000	0.0	0.0	0.076010	*
				52.14331	54.21561	106.80000	0.0	0.0	0.076595	*
				54.13849	54.21561	106.80000	0.0	0.0	0.077942	*
				56.13367	54.21561	106.80000	0.0	0.0	0.080058	*
				58.12885	54.21561	106.80000	0.0	0.0	0.082940	*
				60.12403	54.21561	106.80000	0.0	0.0	0.086566	*
				62.11921	54.21561	106.80000	0.0	0.0	0.090892	*
				64.11439	54.21561	106.80000	0.0	0.0	0.095841	*
				66.10957	54.21561	106.80000	0.0	0.0	0.10130	*
				68.10475	54.21561	106.80000	0.13184	0.14644	0.10709	*
				70.09993	54.21561	106.80000	1.0251	1.1386	0.71578	*
				72.09511	54.21561	106.80000	1.9183	2.1307	1.6606	*
				74.09029	54.21561	106.80000	2.9123	3.2347	2.8256	*
				76.08547	54.21561	106.80000	4.1032	4.5576	4.9746	*
				78.08065	54.21561	106.80000	Point lies within an excavation.			*
				80.07583	54.21561	106.80000	Point lies within an excavation.			*
				82.07101	54.21561	106.80000	Point lies within an excavation.			*
				84.06619	54.21561	106.80000	Point lies within an excavation.			*
				86.06137	54.21561	106.80000	-4.4230	3.9822	4.6915	*
				88.05655	54.21561	106.80000	-2.9537	2.6594	2.5404	*
				90.05173	54.21561	106.80000	-1.8101	1.6297	1.3622	*
				92.04691	54.21561	106.80000	-0.70817	0.63760	0.28089	*
				94.04209	54.21561	106.80000	0.0	0.0	0.11425	*
				96.03727	54.21561	106.80000	0.0	0.0	0.10682	*
				98.03245	54.21561	106.80000	0.0	0.0	0.098990	*
				100.02763	54.21561	106.80000	0.0	0.0	0.090997	*
				102.02281	54.21561	106.80000	0.0	0.0	0.083053	*
				104.01799	54.21561	106.80000	0.0	0.0	0.075321	*
				106.01317	54.21561	106.80000	0.0	0.0	0.067922	*
				108.00835	54.21561	106.80000	0.0	0.0	0.060934	*
				110.00353	54.21561	106.80000	0.0	0.0	0.054404	*
				111.99871	54.21561	106.80000	0.0	0.0	0.048354	*
				113.99388	54.21561	106.80000	0.0	0.0	0.042785	*
				115.98906	54.21561	106.80000	0.0	0.0	0.037689	*
				117.98424	54.21561	106.80000	0.0	0.0	0.033045	*
				119.97942	54.21561	106.80000	0.0	0.0	0.028830	*
				121.97460	54.21561	106.80000	0.0	0.0	0.025015	*
				123.96978	54.21561	106.80000	0.0	0.0	0.021573	*
				125.96496	54.21561	106.80000	0.0	0.0	0.018474	*
				127.96014	54.21561	106.80000	0.0	0.0	0.015689	*
				129.95532	54.21561	106.80000	0.0	0.0	0.013193	*
				131.95050	54.21561	106.80000	0.0	0.0	0.010959	*
				133.94568	54.21561	106.80000	0.0	0.0	0.0089625	*
				135.94086	54.21561	106.80000	0.0	0.0	0.0071921	*
				137.93604	54.21561	106.80000	0.0	0.0	0.0055968	*
				139.93122	54.21561	106.80000	0.0	0.0	0.0041876	*
				141.92640	54.21561	106.80000	0.0	0.0	0.0029372	*
				143.92158	54.21561	106.80000	0.0	0.0	0.0018297	*
				145.91676	54.21561	106.80000	0.0	0.0	850.75E-6	*
				147.91194	54.21561	106.80000	0.0	0.0	-12.746E-6	*
				149.90712	54.21561	106.80000	0.0	0.0	-772.63E-6	*
				151.90230	54.21561	106.80000	0.0	0.0	-0.0014396	*
				153.89748	54.21561	106.80000	0.0	0.0	-0.0020234	*
				155.89266	54.21561	106.80000	0.0	0.0	-0.0025326	*
				157.88784	54.21561	106.80000	0.0	0.0	-0.0029752	*
				159.88302	54.21561	106.80000	0.0	0.0	-0.0033583	*
				161.87820	54.21561	106.80000	0.0	0.0	-0.0036881	*
				163.87338	54.21561	106.80000	0.0	0.0	-0.0039705	*
				165.86856	54.21561	106.80000	0.0	0.0	-0.0042105	*
				167.86374	54.21561	106.80000	0.0	0.0	-0.0044128	*
				169.85892	54.21561	106.80000	0.0	0.0	-0.0045815	*
				171.85410	54.21561	106.80000	0.0	0.0	-0.0047203	*
				173.84928	54.21561	106.80000	0.0	0.0	-0.0048326	*
				175.84446	54.21561	106.80000	0.0	0.0	-0.0049213	*
				177.83964	54.21561	106.80000	0.0	0.0	-0.0049892	*
				179.83482	54.21561	106.80000	0.0	0.0	-0.0050385	*
				181.83000	54.21561	106.80000	0.0	0.0	-0.0050715	*
				-95.50000	56.09036	106.80000	0.0	0.0	-0.0043700	*
				-93.50482	56.09036	106.80000	0.0	0.0	-0.0037794	*
				-91.50964	56.09036	106.80000	0.0	0.0	-0.0031122	*
				-89.51446	56.09036	106.80000	0.0	0.0	-0.0023614	*
				-87.51928	56.09036	106.80000	0.0	0.0	-0.0015194	*
				-85.52410	56.09036	106.80000	0.0	0.0	-578.17E-6	*
				-83.52892	56.09036	106.80000	0.0	0.0	470.84E-6	*
				-81.53374	56.09036	106.80000	0.0	0.0	0.0016367	*
				-79.53856	56.09036	106.80000	0.0	0.0	0.0029291	*
				-77.54338	56.09036	106.80000	0.0	0.0	0.0043581	*
				-75.54820	56.09036	106.80000	0.0	0.0	0.0059342	*
				-73.55302	56.09036	106.80000	0.0	0.0	0.0076684	*
				-71.55784	56.09036	106.80000	0.0	0.0	0.0095719	*
				-69.56266	56.09036	106.80000	0.0	0.0	0.011656	*
				-67.56748	56.09036	106.80000	0.0	0.0	0.013934	*
				-65.57230	56.09036	106.80000	0.0	0.0	0.016415	*
				-63.57712	56.09036	106.80000	0.0	0.0	0.019112	*
				-61.58194	56.09036	106.80000	0.0	0.0	0.022037	*
				-59.58676	56.09036	106.80000	0.0	0.0	0.025198	*
				-57.59158	56.09036	106.80000	0.0	0.0	0.028607	*
				-55.59640	56.09036	106.80000	0.0	0.0	0.032272	*
				-53.60122	56.09036	106.80000	0.0	0.0	0.036198	*
				-51.60604	56.09036	106.80000	0.0	0.0	0.040391	*
				-49.61086	56.09036	106.80000	0.0	0.0	0.044852	*
				-47.61568	56.09036	106.80000	0.0	0.0	0.049581	*
				-45.62050	56.09036	106.80000	0.0	0.0	0.054573	*
				-43.62532	56.09036	106.80000	0.0	0.0	0.059818	*
				-41.63014	56.09036	106.80000	0.0	0.0	0.065304	*
				-39.63496	56.09036	106.80000	0.0	0.0	0.071012	*
				-37.63978	56.09036	106.80000	0.0	0.0	0.076917	*
				-35.64460	56.09036	106.80000	0.0	0.0	0.082988	*
				-33.64942	56.09036	106.80000	0.0	0.0	0.089188	*
				-31.65424	56.09036	106.80000	0.0	0.0	0.095475	*
				-29.65906	56.09036	106.80000	0.0	0.0	0.10180	*
				-27.66388	56.09036	106.80000	0.0	0.0	0.10810	*
				-25.66871	56.09036	106.80000	0.0	0.0	0.11433	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	56.09036	106.80000	0.0	0.0	0.12040	*
				-21.67835	56.09036	106.80000	0.0	0.0	0.12627	*
				-19.68317	56.09036	106.80000	0.0	0.0	0.13185	*
				-17.68799	56.09036	106.80000	0.0	0.0	0.13707	*
				-15.69281	56.09036	106.80000	0.0	0.0	0.14186	*
				-13.69763	56.09036	106.80000	0.0	0.0	0.14616	*
				-11.70245	56.09036	106.80000	0.0	0.0	0.14990	*
				-9.70727	56.09036	106.80000	0.0	0.0	0.15303	*
				-7.71209	56.09036	106.80000	0.0	0.0	0.15549	*
				-5.71691	56.09036	106.80000	0.0	0.0	0.15726	*
				-3.72173	56.09036	106.80000	0.0	0.0	0.15831	*
				-1.72655	56.09036	106.80000	0.0	0.0	0.15862	*
				0.26863	56.09036	106.80000	0.0	0.0	0.15818	*
				2.26381	56.09036	106.80000	0.0	0.0	0.15702	*
				4.25899	56.09036	106.80000	0.0	0.0	0.15514	*
				6.25417	56.09036	106.80000	0.0	0.0	0.15260	*
				8.24935	56.09036	106.80000	0.0	0.0	0.14944	*
				10.24453	56.09036	106.80000	0.0	0.0	0.14571	*
				12.23971	56.09036	106.80000	0.0	0.0	0.14149	*
				14.23489	56.09036	106.80000	0.0	0.0	0.13685	*
				16.23007	56.09036	106.80000	0.0	0.0	0.13187	*
				18.22525	56.09036	106.80000	0.0	0.0	0.12665	*
				20.22043	56.09036	106.80000	0.0	0.0	0.12126	*
				22.21561	56.09036	106.80000	0.0	0.0	0.11579	*
				24.21079	56.09036	106.80000	0.0	0.0	0.11033	*
				26.20597	56.09036	106.80000	0.0	0.0	0.10495	*
				28.20115	56.09036	106.80000	0.0	0.0	0.099735	*
				30.19633	56.09036	106.80000	0.0	0.0	0.094749	*
				32.19151	56.09036	106.80000	0.0	0.0	0.090055	*
				34.18669	56.09036	106.80000	0.0	0.0	0.085710	*
				36.18187	56.09036	106.80000	0.0	0.0	0.081762	*
				38.17705	56.09036	106.80000	0.0	0.0	0.078257	*
				40.17223	56.09036	106.80000	0.0	0.0	0.075233	*
				42.16741	56.09036	106.80000	0.0	0.0	0.072724	*
				44.16259	56.09036	106.80000	0.0	0.0	0.070761	*
				46.15777	56.09036	106.80000	0.0	0.0	0.069370	*
				48.15295	56.09036	106.80000	0.0	0.0	0.068572	*
				50.14813	56.09036	106.80000	0.0	0.0	0.068386	*
				52.14331	56.09036	106.80000	0.0	0.0	0.068824	*
				54.13849	56.09036	106.80000	0.0	0.0	0.069894	*
				56.13367	56.09036	106.80000	0.0	0.0	0.071593	*
				58.12885	56.09036	106.80000	0.0	0.0	0.073909	*
				60.12403	56.09036	106.80000	0.0	0.0	0.076812	*
				62.11921	56.09036	106.80000	0.0	0.0	0.080254	*
				64.11439	56.09036	106.80000	0.0	0.0	0.084161	*
				66.10957	56.09036	106.80000	0.17086	0.18978	0.088430	*
				68.10475	56.09036	106.80000	1.0641	1.1819	0.73781	*
				70.09993	56.09036	106.80000	1.9573	2.1740	1.6820	*
				72.09511	56.09036	106.80000	2.9643	3.2925	2.8680	*
				74.09029	56.09036	106.80000	4.1552	4.6153	5.0804	*
				76.08547	56.09036	106.80000	Point lies within an excavation.			*
				78.08065	56.09036	106.80000	Point lies within an excavation.			*
				80.07583	56.09036	106.80000	Point lies within an excavation.			*
				82.07101	56.09036	106.80000	Point lies within an excavation.			*
				84.06619	56.09036	106.80000	Point lies within an excavation.			*
				86.06137	56.09036	106.80000	Point lies within an excavation.			*
				88.05655	56.09036	106.80000	-4.1967	3.7785	4.2186	*
				90.05173	56.09036	106.80000	-2.7423	2.4691	2.3011	*
				92.04691	56.09036	106.80000	-1.6404	1.4769	1.1795	*
				94.04209	56.09036	106.80000	-0.53848	0.48482	0.097101	*
				96.03727	56.09036	106.80000	0.0	0.0	0.091182	*
				98.03245	56.09036	106.80000	0.0	0.0	0.084892	*
				100.02763	56.09036	106.80000	0.0	0.0	0.078417	*
				102.02281	56.09036	106.80000	0.0	0.0	0.071918	*
				104.01799	56.09036	106.80000	0.0	0.0	0.065528	*
				106.01317	56.09036	106.80000	0.0	0.0	0.059349	*
				108.00835	56.09036	106.80000	0.0	0.0	0.053457	*
				110.00353	56.09036	106.80000	0.0	0.0	0.047900	*
				111.99871	56.09036	106.80000	0.0	0.0	0.042705	*
				113.99388	56.09036	106.80000	0.0	0.0	0.037886	*
				115.98906	56.09036	106.80000	0.0	0.0	0.033443	*
				117.98424	56.09036	106.80000	0.0	0.0	0.029368	*
				119.97942	56.09036	106.80000	0.0	0.0	0.025645	*
				121.97460	56.09036	106.80000	0.0	0.0	0.022259	*
				123.96978	56.09036	106.80000	0.0	0.0	0.019187	*
				125.96496	56.09036	106.80000	0.0	0.0	0.016409	*
				127.96014	56.09036	106.80000	0.0	0.0	0.013902	*
				129.95532	56.09036	106.80000	0.0	0.0	0.011647	*
				131.95050	56.09036	106.80000	0.0	0.0	0.0096212	*
				133.94568	56.09036	106.80000	0.0	0.0	0.0078058	*
				135.94086	56.09036	106.80000	0.0	0.0	0.0061821	*
				137.93604	56.09036	106.80000	0.0	0.0	0.0047326	*
				139.93122	56.09036	106.80000	0.0	0.0	0.0034413	*
				141.92640	56.09036	106.80000	0.0	0.0	0.0022931	*
				143.92158	56.09036	106.80000	0.0	0.0	0.0012743	*
				145.91676	56.09036	106.80000	0.0	0.0	372.28E-6	*
				147.91194	56.09036	106.80000	0.0	0.0	-424.39E-6	*
				149.90712	56.09036	106.80000	0.0	0.0	-0.0011263	*
				151.90230	56.09036	106.80000	0.0	0.0	-0.0017429	*
				153.89748	56.09036	106.80000	0.0	0.0	-0.0022829	*
				155.89266	56.09036	106.80000	0.0	0.0	-0.0027541	*
				157.88784	56.09036	106.80000	0.0	0.0	-0.0031637	*
				159.88302	56.09036	106.80000	0.0	0.0	-0.0035181	*
				161.87820	56.09036	106.80000	0.0	0.0	-0.0038231	*
				163.87338	56.09036	106.80000	0.0	0.0	-0.0040839	*
				165.86856	56.09036	106.80000	0.0	0.0	-0.0043052	*
				167.86374	56.09036	106.80000	0.0	0.0	-0.0044913	*
				169.85892	56.09036	106.80000	0.0	0.0	-0.0046459	*
				171.85410	56.09036	106.80000	0.0	0.0	-0.0047726	*
				173.84928	56.09036	106.80000	0.0	0.0	-0.0048743	*
				175.84446	56.09036	106.80000	0.0	0.0	-0.0049539	*
				177.83964	56.09036	106.80000	0.0	0.0	-0.0050139	*
				179.83482	56.09036	106.80000	0.0	0.0	-0.0050565	*
				181.83000	56.09036	106.80000	0.0	0.0	-0.0050836	*
				-95.50000	57.96511	106.80000	0.0	0.0	-0.0046988	*
				-93.50482	57.96511	106.80000	0.0	0.0	-0.0041592	*
				-91.50964	57.96511	106.80000	0.0	0.0	-0.0035493	*
				-89.51446	57.96511	106.80000	0.0	0.0	-0.0028630	*
				-87.51928	57.96511	106.80000	0.0	0.0	-0.0020934	*
				-85.52410	57.96511	106.80000	0.0	0.0	-0.0012333	*
				-83.52892	57.96511	106.80000	0.0	0.0	-275.32E-6	*
				-81.53374	57.96511	106.80000	0.0	0.0	788.72E-6	*
				-79.53856	57.96511	106.80000	0.0	0.0	0.0019672	*
				-77.54338	57.96511	106.80000	0.0	0.0	0.0032689	*
				-75.54820	57.96511	106.80000	0.0	0.0	0.0047031	*
				-73.55302	57.96511	106.80000	0.0	0.0	0.0062791	*
				-71.55784	57.96511	106.80000	0.0	0.0	0.0080066	*
				-69.56266	57.96511	106.80000	0.0	0.0	0.0098955	*
				-67.56748	57.96511	106.80000	0.0	0.0	0.011956	*
				-65.57230	57.96511	106.80000	0.0	0.0	0.014197	*
				-63.57712	57.96511	106.80000	0.0	0.0	0.016629	*
				-61.58194	57.96511	106.80000	0.0	0.0	0.019260	*
				-59.58676	57.96511	106.80000	0.0	0.0	0.022099	*
				-57.59158	57.96511	106.80000	0.0	0.0	0.025154	*
				-55.59640	57.96511	106.80000	0.0	0.0	0.028430	*
				-53.60122	57.96511	106.80000	0.0	0.0	0.031932	*
				-51.60604	57.96511	106.80000	0.0	0.0	0.035664	*
				-49.61086	57.96511	106.80000	0.0	0.0	0.039625	*
				-47.61568	57.96511	106.80000	0.0	0.0	0.043813	*
				-45.62050	57.96511	106.80000	0.0	0.0	0.048222	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	57.96511	106.80000	0.0	0.0	0.052844	*
				-41.63014	57.96511	106.80000	0.0	0.0	0.057665	*
				-39.63496	57.96511	106.80000	0.0	0.0	0.062668	*
				-37.63978	57.96511	106.80000	0.0	0.0	0.067829	*
				-35.64460	57.96511	106.80000	0.0	0.0	0.073122	*
				-33.64942	57.96511	106.80000	0.0	0.0	0.078514	*
				-31.65424	57.96511	106.80000	0.0	0.0	0.083968	*
				-29.65906	57.96511	106.80000	0.0	0.0	0.089439	*
				-27.66388	57.96511	106.80000	0.0	0.0	0.094881	*
				-25.66871	57.96511	106.80000	0.0	0.0	0.10024	*
				-23.67353	57.96511	106.80000	0.0	0.0	0.10547	*
				-21.67835	57.96511	106.80000	0.0	0.0	0.11049	*
				-19.68317	57.96511	106.80000	0.0	0.0	0.11527	*
				-17.68799	57.96511	106.80000	0.0	0.0	0.11973	*
				-15.69281	57.96511	106.80000	0.0	0.0	0.12382	*
				-13.69763	57.96511	106.80000	0.0	0.0	0.12749	*
				-11.70245	57.96511	106.80000	0.0	0.0	0.13068	*
				-9.70727	57.96511	106.80000	0.0	0.0	0.13334	*
				-7.71209	57.96511	106.80000	0.0	0.0	0.13544	*
				-5.71691	57.96511	106.80000	0.0	0.0	0.13695	*
				-3.72173	57.96511	106.80000	0.0	0.0	0.13785	*
				-1.72655	57.96511	106.80000	0.0	0.0	0.13812	*
				0.26863	57.96511	106.80000	0.0	0.0	0.13776	*
				2.26381	57.96511	106.80000	0.0	0.0	0.13679	*
				4.25899	57.96511	106.80000	0.0	0.0	0.13523	*
				6.25417	57.96511	106.80000	0.0	0.0	0.13309	*
				8.24935	57.96511	106.80000	0.0	0.0	0.13043	*
				10.24453	57.96511	106.80000	0.0	0.0	0.12730	*
				12.23971	57.96511	106.80000	0.0	0.0	0.12374	*
				14.23489	57.96511	106.80000	0.0	0.0	0.11983	*
				16.23007	57.96511	106.80000	0.0	0.0	0.11563	*
				18.22525	57.96511	106.80000	0.0	0.0	0.11121	*
				20.22043	57.96511	106.80000	0.0	0.0	0.10665	*
				22.21561	57.96511	106.80000	0.0	0.0	0.10201	*
				24.21079	57.96511	106.80000	0.0	0.0	0.097371	*
				26.20597	57.96511	106.80000	0.0	0.0	0.092797	*
				28.20115	57.96511	106.80000	0.0	0.0	0.088351	*
				30.19633	57.96511	106.80000	0.0	0.0	0.084093	*
				32.19151	57.96511	106.80000	0.0	0.0	0.080077	*
				34.18669	57.96511	106.80000	0.0	0.0	0.076351	*
				36.18187	57.96511	106.80000	0.0	0.0	0.072961	*
				38.17705	57.96511	106.80000	0.0	0.0	0.069944	*
				40.17223	57.96511	106.80000	0.0	0.0	0.067335	*
				42.16741	57.96511	106.80000	0.0	0.0	0.065163	*
				44.16259	57.96511	106.80000	0.0	0.0	0.063455	*
				46.15777	57.96511	106.80000	0.0	0.0	0.062231	*
				48.15295	57.96511	106.80000	0.0	0.0	0.061509	*
				50.14813	57.96511	106.80000	0.0	0.0	0.061302	*
				52.14331	57.96511	106.80000	0.0	0.0	0.061616	*
				54.13849	57.96511	106.80000	0.0	0.0	0.062453	*
				56.13367	57.96511	106.80000	0.0	0.0	0.063805	*
				58.12885	57.96511	106.80000	0.0	0.0	0.065654	*
				60.12403	57.96511	106.80000	0.0	0.0	0.067968	*
				62.11921	57.96511	106.80000	0.0	0.0	0.070700	*
				64.11439	57.96511	106.80000	0.20987	0.23311	0.073782	*
				66.10957	57.96511	106.80000	1.1031	1.2252	0.76382	*
				68.10475	57.96511	106.80000	1.9963	2.2173	1.7082	*
				70.09993	57.96511	106.80000	3.0163	3.3503	2.9170	*
				72.09511	57.96511	106.80000	4.2073	4.6731	5.1934	*
				74.09029	57.96511	106.80000	Point lies within an excavation.			*
				76.08547	57.96511	106.80000	Point lies within an excavation.			*
				78.08065	57.96511	106.80000	Point lies within an excavation.			*
				80.07583	57.96511	106.80000	Point lies within an excavation.			*
				82.07101	57.96511	106.80000	Point lies within an excavation.			*
				84.06619	57.96511	106.80000	Point lies within an excavation.			*
				86.06137	57.96511	106.80000	Point lies within an excavation.			*
				88.05655	57.96511	106.80000	Point lies within an excavation.			*
				90.05173	57.96511	106.80000	-3.9705	3.5748	3.7968	*
				92.04691	57.96511	106.80000	-2.5726	2.3163	2.0875	*
				94.04209	57.96511	106.80000	-1.4707	1.3242	1.0016	*
				96.03727	57.96511	106.80000	-0.36879	0.33204	0.077898	*
				98.03245	57.96511	106.80000	0.0	0.0	0.072804	*
				100.02763	57.96511	106.80000	0.0	0.0	0.067522	*
				102.02281	57.96511	106.80000	0.0	0.0	0.062177	*
				104.01799	57.96511	106.80000	0.0	0.0	0.056876	*
				106.01317	57.96511	106.80000	0.0	0.0	0.051706	*
				108.00835	57.96511	106.80000	0.0	0.0	0.046732	*
				110.00353	57.96511	106.80000	0.0	0.0	0.042001	*
				111.99871	57.96511	106.80000	0.0	0.0	0.037545	*
				113.99388	57.96511	106.80000	0.0	0.0	0.033380	*
				115.98906	57.96511	106.80000	0.0	0.0	0.029514	*
				117.98424	57.96511	106.80000	0.0	0.0	0.025945	*
				119.97942	57.96511	106.80000	0.0	0.0	0.022667	*
				121.97460	57.96511	106.80000	0.0	0.0	0.019668	*
				123.96978	57.96511	106.80000	0.0	0.0	0.016935	*
				125.96496	57.96511	106.80000	0.0	0.0	0.014453	*
				127.96014	57.96511	106.80000	0.0	0.0	0.012204	*
				129.95532	57.96511	106.80000	0.0	0.0	0.010172	*
				131.95050	57.96511	106.80000	0.0	0.0	0.0083420	*
				133.94568	57.96511	106.80000	0.0	0.0	0.0066966	*
				135.94086	57.96511	106.80000	0.0	0.0	0.0052208	*
				137.93604	57.96511	106.80000	0.0	0.0	0.0039000	*
				139.93122	57.96511	106.80000	0.0	0.0	0.0027207	*
				141.92640	57.96511	106.80000	0.0	0.0	0.0016700	*
				143.92158	57.96511	106.80000	0.0	0.0	736.09E-6	*
				145.91676	57.96511	106.80000	0.0	0.0	-92.012E-6	*
				147.91194	57.96511	106.80000	0.0	0.0	-824.39E-6	*
				149.90712	57.96511	106.80000	0.0	0.0	-0.0014703	*
				151.90230	57.96511	106.80000	0.0	0.0	-0.0020382	*
				153.89748	57.96511	106.80000	0.0	0.0	-0.0025358	*
				155.89266	57.96511	106.80000	0.0	0.0	-0.0029702	*
				157.88784	57.96511	106.80000	0.0	0.0	-0.0033477	*
				159.88302	57.96511	106.80000	0.0	0.0	-0.0036742	*
				161.87820	57.96511	106.80000	0.0	0.0	-0.0039549	*
				163.87338	57.96511	106.80000	0.0	0.0	-0.0041946	*
				165.86856	57.96511	106.80000	0.0	0.0	-0.0043975	*
				167.86374	57.96511	106.80000	0.0	0.0	-0.0045677	*
				169.85892	57.96511	106.80000	0.0	0.0	-0.0047085	*
				171.85410	57.96511	106.80000	0.0	0.0	-0.0048232	*
				173.84928	57.96511	106.80000	0.0	0.0	-0.0049146	*
				175.84446	57.96511	106.80000	0.0	0.0	-0.0049852	*
				177.83964	57.96511	106.80000	0.0	0.0	-0.0050374	*
				179.83482	57.96511	106.80000	0.0	0.0	-0.0050733	*
				181.83000	57.96511	106.80000	0.0	0.0	-0.0050947	*
				-95.50000	59.83986	106.80000	0.0	0.0	-0.0050085	*
				-93.50482	59.83986	106.80000	0.0	0.0	-0.0045170	*
				-91.50964	59.83986	106.80000	0.0	0.0	-0.0039613	*
				-89.51446	59.83986	106.80000	0.0	0.0	-0.0033356	*
				-87.51928	59.83986	106.80000	0.0	0.0	-0.0026341	*
				-85.52410	59.83986	106.80000	0.0	0.0	-0.0018503	*
				-83.52892	59.83986	106.80000	0.0	0.0	-977.53E-6	*
				-81.53374	59.83986	106.80000	0.0	0.0	-8.7426E-6	*
				-79.53856	59.83986	106.80000	0.0	0.0	0.0010634	*
				-77.54338	59.83986	106.80000	0.0	0.0	0.0022467	*
				-75.54820	59.83986	106.80000	0.0	0.0	0.0035490	*
				-73.55302	59.83986	106.80000	0.0	0.0	0.0049784	*
				-71.55784	59.83986	106.80000	0.0	0.0	0.0065432	*
				-69.56266	59.83986	106.80000	0.0	0.0	0.0082518	*
				-67.56748	59.83986	106.80000	0.0	0.0	0.010112	*
				-65.57230	59.83986	106.80000	0.0	0.0	0.012133	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	59.83986	106.80000	0.0	0.0	0.014322	*
				-61.58194	59.83986	106.80000	0.0	0.0	0.016686	*
				-59.58676	59.83986	106.80000	0.0	0.0	0.019232	*
				-57.59158	59.83986	106.80000	0.0	0.0	0.021966	*
				-55.59640	59.83986	106.80000	0.0	0.0	0.024892	*
				-53.60122	59.83986	106.80000	0.0	0.0	0.028013	*
				-51.60604	59.83986	106.80000	0.0	0.0	0.031331	*
				-49.61086	59.83986	106.80000	0.0	0.0	0.034845	*
				-47.61568	59.83986	106.80000	0.0	0.0	0.038552	*
				-45.62050	59.83986	106.80000	0.0	0.0	0.042445	*
				-43.62532	59.83986	106.80000	0.0	0.0	0.046516	*
				-41.63014	59.83986	106.80000	0.0	0.0	0.050751	*
				-39.63496	59.83986	106.80000	0.0	0.0	0.055136	*
				-37.63978	59.83986	106.80000	0.0	0.0	0.059648	*
				-35.64460	59.83986	106.80000	0.0	0.0	0.064265	*
				-33.64942	59.83986	106.80000	0.0	0.0	0.068956	*
				-31.65424	59.83986	106.80000	0.0	0.0	0.073690	*
				-29.65906	59.83986	106.80000	0.0	0.0	0.078428	*
				-27.66388	59.83986	106.80000	0.0	0.0	0.083130	*
				-25.66871	59.83986	106.80000	0.0	0.0	0.087753	*
				-23.67353	59.83986	106.80000	0.0	0.0	0.092248	*
				-21.67835	59.83986	106.80000	0.0	0.0	0.096569	*
				-19.68317	59.83986	106.80000	0.0	0.0	0.10066	*
				-17.68799	59.83986	106.80000	0.0	0.0	0.10449	*
				-15.69281	59.83986	106.80000	0.0	0.0	0.10799	*
				-13.69763	59.83986	106.80000	0.0	0.0	0.11112	*
				-11.70245	59.83986	106.80000	0.0	0.0	0.11384	*
				-9.70727	59.83986	106.80000	0.0	0.0	0.11611	*
				-7.71209	59.83986	106.80000	0.0	0.0	0.11791	*
				-5.71691	59.83986	106.80000	0.0	0.0	0.11920	*
				-3.72173	59.83986	106.80000	0.0	0.0	0.11997	*
				-1.72655	59.83986	106.80000	0.0	0.0	0.12021	*
				0.26863	59.83986	106.80000	0.0	0.0	0.11993	*
				2.26381	59.83986	106.80000	0.0	0.0	0.11912	*
				4.25899	59.83986	106.80000	0.0	0.0	0.11780	*
				6.25417	59.83986	106.80000	0.0	0.0	0.11601	*
				8.24935	59.83986	106.80000	0.0	0.0	0.11377	*
				10.24453	59.83986	106.80000	0.0	0.0	0.11113	*
				12.23971	59.83986	106.80000	0.0	0.0	0.10814	*
				14.23489	59.83986	106.80000	0.0	0.0	0.10483	*
				16.23007	59.83986	106.80000	0.0	0.0	0.10128	*
				18.22525	59.83986	106.80000	0.0	0.0	0.097542	*
				20.22043	59.83986	106.80000	0.0	0.0	0.093675	*
				22.21561	59.83986	106.80000	0.0	0.0	0.089739	*
				24.21079	59.83986	106.80000	0.0	0.0	0.085795	*
				26.20597	59.83986	106.80000	0.0	0.0	0.081899	*
				28.20115	59.83986	106.80000	0.0	0.0	0.078107	*
				30.19633	59.83986	106.80000	0.0	0.0	0.074469	*
				32.19151	59.83986	106.80000	0.0	0.0	0.071032	*
				34.18669	59.83986	106.80000	0.0	0.0	0.067837	*
				36.18187	59.83986	106.80000	0.0	0.0	0.064924	*
				38.17705	59.83986	106.80000	0.0	0.0	0.062327	*
				40.17223	59.83986	106.80000	0.0	0.0	0.060075	*
				42.16741	59.83986	106.80000	0.0	0.0	0.058193	*
				44.16259	59.83986	106.80000	0.0	0.0	0.056704	*
				46.15777	59.83986	106.80000	0.0	0.0	0.055625	*
				48.15295	59.83986	106.80000	0.0	0.0	0.054969	*
				50.14813	59.83986	106.80000	0.0	0.0	0.054745	*
				52.14331	59.83986	106.80000	0.0	0.0	0.054956	*
				54.13849	59.83986	106.80000	0.0	0.0	0.055600	*
				56.13367	59.83986	106.80000	0.0	0.0	0.056665	*
				58.12885	59.83986	106.80000	0.0	0.0	0.058132	*
				60.12403	59.83986	106.80000	0.0	0.0	0.059968	*
				62.11921	59.83986	106.80000	0.24889	0.27645	0.062131	*
				64.11439	59.83986	106.80000	1.1421	1.2686	0.79277	*
				66.10957	59.83986	106.80000	2.0353	2.2607	1.7383	*
				68.10475	59.83986	106.80000	3.0683	3.4081	2.9716	*
				70.09993	59.83986	106.80000	4.2593	4.7309	5.3128	*
				72.09511	59.83986	106.80000	Point lies within an excavation.			*
				74.09029	59.83986	106.80000	Point lies within an excavation.			*
				76.08547	59.83986	106.80000	Point lies within an excavation.			*
				78.08065	59.83986	106.80000	Point lies within an excavation.			*
				80.07583	59.83986	106.80000	Point lies within an excavation.			*
				82.07101	59.83986	106.80000	Point lies within an excavation.			*
				84.06619	59.83986	106.80000	Point lies within an excavation.			*
				86.06137	59.83986	106.80000	Point lies within an excavation.			*
				88.05655	59.83986	106.80000	Point lies within an excavation.			*
				90.05173	59.83986	106.80000	Point lies within an excavation.			*
				92.04691	59.83986	106.80000	-3.7442	3.3711	3.4249	*
				94.04209	59.83986	106.80000	-2.4029	2.1635	1.8881	*
				96.03727	59.83986	106.80000	-1.3010	1.1714	0.82572	*
				98.03245	59.83986	106.80000	-0.19911	0.17927	0.062405	*
				100.02763	59.83986	106.80000	0.0	0.0	0.058069	*
				102.02281	59.83986	106.80000	0.0	0.0	0.053652	*
				104.01799	59.83986	106.80000	0.0	0.0	0.049239	*
				106.01317	59.83986	106.80000	0.0	0.0	0.044902	*
				108.00835	59.83986	106.80000	0.0	0.0	0.040699	*
				110.00353	59.83986	106.80000	0.0	0.0	0.036671	*
				111.99871	59.83986	106.80000	0.0	0.0	0.032849	*
				113.99388	59.83986	106.80000	0.0	0.0	0.029254	*
				115.98906	59.83986	106.80000	0.0	0.0	0.025895	*
				117.98424	59.83986	106.80000	0.0	0.0	0.022776	*
				119.97942	59.83986	106.80000	0.0	0.0	0.019895	*
				121.97460	59.83986	106.80000	0.0	0.0	0.017247	*
				123.96978	59.83986	106.80000	0.0	0.0	0.014822	*
				125.96496	59.83986	106.80000	0.0	0.0	0.012609	*
				127.96014	59.83986	106.80000	0.0	0.0	0.010598	*
				129.95532	59.83986	106.80000	0.0	0.0	0.0087738	*
				131.95050	59.83986	106.80000	0.0	0.0	0.0071250	*
				133.94568	59.83986	106.80000	0.0	0.0	0.0056384	*
				135.94086	59.83986	106.80000	0.0	0.0	0.0043014	*
				137.93604	59.83986	106.80000	0.0	0.0	0.0031020	*
				139.93122	59.83986	106.80000	0.0	0.0	0.0020286	*
				141.92640	59.83986	106.80000	0.0	0.0	0.0010705	*
				143.92158	59.83986	106.80000	0.0	0.0	217.36E-6	*
				145.91676	59.83986	106.80000	0.0	0.0	-540.22E-6	*
				147.91194	59.83986	106.80000	0.0	0.0	-0.0012110	*
				149.90712	59.83986	106.80000	0.0	0.0	-0.0018032	*
				151.90230	59.83986	106.80000	0.0	0.0	-0.0023243	*
				153.89748	59.83986	106.80000	0.0	0.0	-0.0027810	*
				155.89266	59.83986	106.80000	0.0	0.0	-0.0031797	*
				157.88784	59.83986	106.80000	0.0	0.0	-0.0035262	*
				159.88302	59.83986	106.80000	0.0	0.0	-0.0038256	*
				161.87820	59.83986	106.80000	0.0	0.0	-0.0040827	*
				163.87338	59.83986	106.80000	0.0	0.0	-0.0043019	*
				165.86856	59.83986	106.80000	0.0	0.0	-0.0044870	*
				167.86374	59.83986	106.80000	0.0	0.0	-0.0046416	*
				169.85892	59.83986	106.80000	0.0	0.0	-0.0047689	*
				171.85410	59.83986	106.80000	0.0	0.0	-0.0048719	*
				173.84928	59.83986	106.80000	0.0	0.0	-0.0049531	*
				175.84446	59.83986	106.80000	0.0	0.0	-0.0050149	*
				177.83964	59.83986	106.80000	0.0	0.0	-0.0050596	*
				179.83482	59.83986	106.80000	0.0	0.0	-0.0050889	*
				181.83000	59.83986	106.80000	0.0	0.0	-0.0051046	*
				-95.50000	61.71460	106.80000	0.0	0.0	-0.0052988	*
				-93.50482	61.71460	106.80000	0.0	0.0	-0.0048527	*
				-91.50964	61.71460	106.80000	0.0	0.0	-0.0043479	*
				-89.51446	61.71460	106.80000	0.0	0.0	-0.0037794	*
				-87.51928	61.71460	106.80000	0.0	0.0	-0.0031417	*
				-85.52410	61.71460	106.80000	0.0	0.0	-0.0024293	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	61.71460	106.80000	0.0	0.0	-0.0016362	*
				-81.53374	61.71460	106.80000	0.0	0.0	-756.29E-6	*
				-79.53856	61.71460	106.80000	0.0	0.0	216.94E-6	*
				-77.54338	61.71460	106.80000	0.0	0.0	0.0012901	*
				-75.54820	61.71460	106.80000	0.0	0.0	0.0024702	*
				-73.55302	61.71460	106.80000	0.0	0.0	0.0037640	*
				-71.55784	61.71460	106.80000	0.0	0.0	0.0051788	*
				-69.56266	61.71460	106.80000	0.0	0.0	0.0067215	*
				-67.56748	61.71460	106.80000	0.0	0.0	0.0083990	*
				-65.57230	61.71460	106.80000	0.0	0.0	0.010218	*
				-63.57712	61.71460	106.80000	0.0	0.0	0.012185	*
				-61.58194	61.71460	106.80000	0.0	0.0	0.014307	*
				-59.58676	61.71460	106.80000	0.0	0.0	0.016587	*
				-57.59158	61.71460	106.80000	0.0	0.0	0.019030	*
				-55.59640	61.71460	106.80000	0.0	0.0	0.021641	*
				-53.60122	61.71460	106.80000	0.0	0.0	0.024419	*
				-51.60604	61.71460	106.80000	0.0	0.0	0.027367	*
				-49.61086	61.71460	106.80000	0.0	0.0	0.030482	*
				-47.61568	61.71460	106.80000	0.0	0.0	0.033760	*
				-45.62050	61.71460	106.80000	0.0	0.0	0.037196	*
				-43.62532	61.71460	106.80000	0.0	0.0	0.040780	*
				-41.63014	61.71460	106.80000	0.0	0.0	0.044501	*
				-39.63496	61.71460	106.80000	0.0	0.0	0.048343	*
				-37.63978	61.71460	106.80000	0.0	0.0	0.052289	*
				-35.64460	61.71460	106.80000	0.0	0.0	0.056317	*
				-33.64942	61.71460	106.80000	0.0	0.0	0.060400	*
				-31.65424	61.71460	106.80000	0.0	0.0	0.064511	*
				-29.65906	61.71460	106.80000	0.0	0.0	0.068618	*
				-27.66388	61.71460	106.80000	0.0	0.0	0.072685	*
				-25.66871	61.71460	106.80000	0.0	0.0	0.076675	*
				-23.67353	61.71460	106.80000	0.0	0.0	0.080549	*
				-21.67835	61.71460	106.80000	0.0	0.0	0.084266	*
				-19.68317	61.71460	106.80000	0.0	0.0	0.087784	*
				-17.68799	61.71460	106.80000	0.0	0.0	0.091062	*
				-15.69281	61.71460	106.80000	0.0	0.0	0.094061	*
				-13.69763	61.71460	106.80000	0.0	0.0	0.096742	*
				-11.70245	61.71460	106.80000	0.0	0.0	0.099071	*
				-9.70727	61.71460	106.80000	0.0	0.0	0.10102	*
				-7.71209	61.71460	106.80000	0.0	0.0	0.10255	*
				-5.71691	61.71460	106.80000	0.0	0.0	0.10366	*
				-3.72173	61.71460	106.80000	0.0	0.0	0.10433	*
				-1.72655	61.71460	106.80000	0.0	0.0	0.10455	*
				0.26863	61.71460	106.80000	0.0	0.0	0.10432	*
				2.26381	61.71460	106.80000	0.0	0.0	0.10364	*
				4.25899	61.71460	106.80000	0.0	0.0	0.10254	*
				6.25417	61.71460	106.80000	0.0	0.0	0.10104	*
				8.24935	61.71460	106.80000	0.0	0.0	0.099152	*
				10.24453	61.71460	106.80000	0.0	0.0	0.096924	*
				12.23971	61.71460	106.80000	0.0	0.0	0.094393	*
				14.23489	61.71460	106.80000	0.0	0.0	0.091602	*
				16.23007	61.71460	106.80000	0.0	0.0	0.088597	*
				18.22525	61.71460	106.80000	0.0	0.0	0.085428	*
				20.22043	61.71460	106.80000	0.0	0.0	0.082147	*
				22.21561	61.71460	106.80000	0.0	0.0	0.078803	*
				24.21079	61.71460	106.80000	0.0	0.0	0.075448	*
				26.20597	61.71460	106.80000	0.0	0.0	0.072129	*
				28.20115	61.71460	106.80000	0.0	0.0	0.068892	*
				30.19633	61.71460	106.80000	0.0	0.0	0.065782	*
				32.19151	61.71460	106.80000	0.0	0.0	0.062839	*
				34.18669	61.71460	106.80000	0.0	0.0	0.060099	*
				36.18187	61.71460	106.80000	0.0	0.0	0.057596	*
				38.17705	61.71460	106.80000	0.0	0.0	0.055359	*
				40.17223	61.71460	106.80000	0.0	0.0	0.053413	*
				42.16741	61.71460	106.80000	0.0	0.0	0.051781	*
				44.16259	61.71460	106.80000	0.0	0.0	0.050481	*
				46.15777	61.71460	106.80000	0.0	0.0	0.049528	*
				48.15295	61.71460	106.80000	0.0	0.0	0.048930	*
				50.14813	61.71460	106.80000	0.0	0.0	0.048695	*
				52.14331	61.71460	106.80000	0.0	0.0	0.048823	*
				54.13849	61.71460	106.80000	0.0	0.0	0.049308	*
				56.13367	61.71460	106.80000	0.0	0.0	0.050139	*
				58.12885	61.71460	106.80000	0.0	0.0	0.051294	*
				60.12403	61.71460	106.80000	0.28791	0.31978	0.052745	*
				62.11921	61.71460	106.80000	1.1811	1.3119	0.82392	*
				64.11439	61.71460	106.80000	2.0743	2.3040	1.7715	*
				66.10957	61.71460	106.80000	3.1204	3.4659	3.0313	*
				68.10475	61.71460	106.80000	4.3113	4.7887	5.4375	*
				70.09993	61.71460	106.80000	Point lies within an excavation.			*
				72.09511	61.71460	106.80000	Point lies within an excavation.			*
				74.09029	61.71460	106.80000	Point lies within an excavation.			*
				76.08547	61.71460	106.80000	Point lies within an excavation.			*
				78.08065	61.71460	106.80000	Point lies within an excavation.			*
				80.07583	61.71460	106.80000	Point lies within an excavation.			*
				82.07101	61.71460	106.80000	Point lies within an excavation.			*
				84.06619	61.71460	106.80000	Point lies within an excavation.			*
				86.06137	61.71460	106.80000	Point lies within an excavation.			*
				88.05655	61.71460	106.80000	Point lies within an excavation.			*
				90.05173	61.71460	106.80000	Point lies within an excavation.			*
				92.04691	61.71460	106.80000	-4.9872	4.4902	5.9282	*
				94.04209	61.71460	106.80000	-3.5180	3.1674	3.0991	*
				96.03727	61.71460	106.80000	-2.2333	2.0107	1.7004	*
				98.03245	61.71460	106.80000	-1.1313	1.0186	0.64916	*
				100.02763	61.71460	106.80000	-0.029419	0.026487	0.049854	*
				102.02281	61.71460	106.80000	0.0	0.0	0.046188	*
				104.01799	61.71460	106.80000	0.0	0.0	0.042502	*
				106.01317	61.71460	106.80000	0.0	0.0	0.038856	*
				108.00835	61.71460	106.80000	0.0	0.0	0.035298	*
				110.00353	61.71460	106.80000	0.0	0.0	0.031867	*
				111.99871	61.71460	106.80000	0.0	0.0	0.028591	*
				113.99388	61.71460	106.80000	0.0	0.0	0.025489	*
				115.98906	61.71460	106.80000	0.0	0.0	0.022574	*
				117.98424	61.71460	106.80000	0.0	0.0	0.019853	*
				119.97942	61.71460	106.80000	0.0	0.0	0.017327	*
				121.97460	61.71460	106.80000	0.0	0.0	0.014993	*
				123.96978	61.71460	106.80000	0.0	0.0	0.012847	*
				125.96496	61.71460	106.80000	0.0	0.0	0.010881	*
				127.96014	61.71460	106.80000	0.0	0.0	0.0090859	*
				129.95532	61.71460	106.80000	0.0	0.0	0.0074533	*
				131.95050	61.71460	106.80000	0.0	0.0	0.0059727	*
				133.94568	61.71460	106.80000	0.0	0.0	0.0046338	*
				135.94086	61.71460	106.80000	0.0	0.0	0.0034265	*
				137.93604	61.71460	106.80000	0.0	0.0	0.0023408	*
				139.93122	61.71460	106.80000	0.0	0.0	0.0013672	*
				141.92640	61.71460	106.80000	0.0	0.0	496.41E-6	*
				143.92158	61.71460	106.80000	0.0	0.0	-280.17E-6	*
				145.91676	61.71460	106.80000	0.0	0.0	-970.73E-6	*
				147.91194	61.71460	106.80000	0.0	0.0	-0.0015829	*
				149.90712	61.71460	106.80000	0.0	0.0	-0.0021238	*
				151.90230	61.71460	106.80000	0.0	0.0	-0.0025999	*
				153.89748	61.71460	106.80000	0.0	0.0	-0.0030175	*
				155.89266	61.71460	106.80000	0.0	0.0	-0.0033819	*
				157.88784	61.71460	106.80000	0.0	0.0	-0.0036984	*
				159.88302	61.71460	106.80000	0.0	0.0	-0.0039717	*
				161.87820	61.71460	106.80000	0.0	0.0	-0.0042060	*
				163.87338	61.71460	106.80000	0.0	0.0	-0.0044053	*
				165.86856	61.71460	106.80000	0.0	0.0	-0.0045731	*
				167.86374	61.71460	106.80000	0.0	0.0	-0.0047126	*
				169.85892	61.71460	106.80000	0.0	0.0	-0.0048268	*
				171.85410	61.71460	106.80000	0.0	0.0	-0.0049183	*
				173.84928	61.71460	106.80000	0.0	0.0	-0.0049897	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	61.71460	106.80000	0.0	0.0	-0.0050429	*
				177.83964	61.71460	106.80000	0.0	0.0	-0.0050801	*
				179.83482	61.71460	106.80000	0.0	0.0	-0.0051030	*
				181.83000	61.71460	106.80000	0.0	0.0	-0.0051132	*
				-95.50000	63.58935	106.80000	0.0	0.0	-0.0055698	*
				-93.50482	63.58935	106.80000	0.0	0.0	-0.0051665	*
				-91.50964	63.58935	106.80000	0.0	0.0	-0.0047095	*
				-89.51446	63.58935	106.80000	0.0	0.0	-0.0041945	*
				-87.51928	63.58935	106.80000	0.0	0.0	-0.0036166	*
				-85.52410	63.58935	106.80000	0.0	0.0	-0.0029708	*
				-83.52892	63.58935	106.80000	0.0	0.0	-0.0022521	*
				-81.53374	63.58935	106.80000	0.0	0.0	-0.0014548	*
				-79.53856	63.58935	106.80000	0.0	0.0	-573.53E-6	*
				-77.54338	63.58935	106.80000	0.0	0.0	397.67E-6	*
				-75.54820	63.58935	106.80000	0.0	0.0	0.0014647	*
				-73.55302	63.58935	106.80000	0.0	0.0	0.0026335	*
				-71.55784	63.58935	106.80000	0.0	0.0	0.0039100	*
				-69.56266	63.58935	106.80000	0.0	0.0	0.0053004	*
				-67.56748	63.58935	106.80000	0.0	0.0	0.0068103	*
				-65.57230	63.58935	106.80000	0.0	0.0	0.0084453	*
				-63.57712	63.58935	106.80000	0.0	0.0	0.010211	*
				-61.58194	63.58935	106.80000	0.0	0.0	0.012111	*
				-59.58676	63.58935	106.80000	0.0	0.0	0.014150	*
				-57.59158	63.58935	106.80000	0.0	0.0	0.016332	*
				-55.59640	63.58935	106.80000	0.0	0.0	0.018658	*
				-53.60122	63.58935	106.80000	0.0	0.0	0.021129	*
				-51.60604	63.58935	106.80000	0.0	0.0	0.023746	*
				-49.61086	63.58935	106.80000	0.0	0.0	0.026505	*
				-47.61568	63.58935	106.80000	0.0	0.0	0.029402	*
				-45.62050	63.58935	106.80000	0.0	0.0	0.032433	*
				-43.62532	63.58935	106.80000	0.0	0.0	0.035587	*
				-41.63014	63.58935	106.80000	0.0	0.0	0.038855	*
				-39.63496	63.58935	106.80000	0.0	0.0	0.042223	*
				-37.63978	63.58935	106.80000	0.0	0.0	0.045673	*
				-35.64460	63.58935	106.80000	0.0	0.0	0.049188	*
				-33.64942	63.58935	106.80000	0.0	0.0	0.052743	*
				-31.65424	63.58935	106.80000	0.0	0.0	0.056316	*
				-29.65906	63.58935	106.80000	0.0	0.0	0.059878	*
				-27.66388	63.58935	106.80000	0.0	0.0	0.063399	*
				-25.66871	63.58935	106.80000	0.0	0.0	0.066847	*
				-23.67353	63.58935	106.80000	0.0	0.0	0.070188	*
				-21.67835	63.58935	106.80000	0.0	0.0	0.073390	*
				-19.68317	63.58935	106.80000	0.0	0.0	0.076416	*
				-17.68799	63.58935	106.80000	0.0	0.0	0.079232	*
				-15.69281	63.58935	106.80000	0.0	0.0	0.081806	*
				-13.69763	63.58935	106.80000	0.0	0.0	0.084106	*
				-11.70245	63.58935	106.80000	0.0	0.0	0.086103	*
				-9.70727	63.58935	106.80000	0.0	0.0	0.087771	*
				-7.71209	63.58935	106.80000	0.0	0.0	0.089091	*
				-5.71691	63.58935	106.80000	0.0	0.0	0.090046	*
				-3.72173	63.58935	106.80000	0.0	0.0	0.090624	*
				-1.72655	63.58935	106.80000	0.0	0.0	0.090821	*
				0.26863	63.58935	106.80000	0.0	0.0	0.090636	*
				2.26381	63.58935	106.80000	0.0	0.0	0.090075	*
				4.25899	63.58935	106.80000	0.0	0.0	0.089153	*
				6.25417	63.58935	106.80000	0.0	0.0	0.087886	*
				8.24935	63.58935	106.80000	0.0	0.0	0.086298	*
				10.24453	63.58935	106.80000	0.0	0.0	0.084418	*
				12.23971	63.58935	106.80000	0.0	0.0	0.082279	*
				14.23489	63.58935	106.80000	0.0	0.0	0.079917	*
				16.23007	63.58935	106.80000	0.0	0.0	0.077371	*
				18.22525	63.58935	106.80000	0.0	0.0	0.074684	*
				20.22043	63.58935	106.80000	0.0	0.0	0.071898	*
				22.21561	63.58935	106.80000	0.0	0.0	0.069055	*
				24.21079	63.58935	106.80000	0.0	0.0	0.066198	*
				26.20597	63.58935	106.80000	0.0	0.0	0.063368	*
				28.20115	63.58935	106.80000	0.0	0.0	0.060605	*
				30.19633	63.58935	106.80000	0.0	0.0	0.057946	*
				32.19151	63.58935	106.80000	0.0	0.0	0.055425	*
				34.18669	63.58935	106.80000	0.0	0.0	0.053074	*
				36.18187	63.58935	106.80000	0.0	0.0	0.050922	*
				38.17705	63.58935	106.80000	0.0	0.0	0.048995	*
				40.17223	63.58935	106.80000	0.0	0.0	0.047313	*
				42.16741	63.58935	106.80000	0.0	0.0	0.045896	*
				44.16259	63.58935	106.80000	0.0	0.0	0.044760	*
				46.15777	63.58935	106.80000	0.0	0.0	0.043916	*
				48.15295	63.58935	106.80000	0.0	0.0	0.043371	*
				50.14813	63.58935	106.80000	0.0	0.0	0.043130	*
				52.14331	63.58935	106.80000	0.0	0.0	0.043191	*
				54.13849	63.58935	106.80000	0.0	0.0	0.043548	*
				56.13367	63.58935	106.80000	0.0	0.0	0.044188	*
				58.12885	63.58935	106.80000	0.32692	0.36312	0.045092	*
				60.12403	63.58935	106.80000	1.2201	1.3552	0.85672	*
				62.11921	63.58935	106.80000	2.1133	2.3473	1.8073	*
				64.11439	63.58935	106.80000	3.1724	3.5236	3.0955	*
				66.10957	63.58935	106.80000	4.3633	4.8465	5.5669	*
				68.10475	63.58935	106.80000	Point lies within an excavation.			*
				70.09993	63.58935	106.80000	Point lies within an excavation.			*
				72.09511	63.58935	106.80000	Point lies within an excavation.			*
				74.09029	63.58935	106.80000	Point lies within an excavation.			*
				76.08547	63.58935	106.80000	Point lies within an excavation.			*
				78.08065	63.58935	106.80000	Point lies within an excavation.			*
				80.07583	63.58935	106.80000	Point lies within an excavation.			*
				82.07101	63.58935	106.80000	Point lies within an excavation.			*
				84.06619	63.58935	106.80000	Point lies within an excavation.			*
				86.06137	63.58935	106.80000	Point lies within an excavation.			*
				88.05655	63.58935	106.80000	Point lies within an excavation.			*
				90.05173	63.58935	106.80000	Point lies within an excavation.			*
				92.04691	63.58935	106.80000	Point lies within an excavation.			*
				94.04209	63.58935	106.80000	-4.7609	4.2865	5.3622	*
				96.03727	63.58935	106.80000	-3.2917	2.9637	2.8137	*
				98.03245	63.58935	106.80000	-2.0636	1.8579	1.5221	*
				100.02763	63.58935	106.80000	-0.96165	0.86583	0.46946	*
				102.02281	63.58935	106.80000	0.0	0.0	0.039646	*
				104.01799	63.58935	106.80000	0.0	0.0	0.036559	*
				106.01317	63.58935	106.80000	0.0	0.0	0.033487	*
				108.00835	63.58935	106.80000	0.0	0.0	0.030472	*
				110.00353	63.58935	106.80000	0.0	0.0	0.027548	*
				111.99871	63.58935	106.80000	0.0	0.0	0.024739	*
				113.99388	63.58935	106.80000	0.0	0.0	0.022065	*
				115.98906	63.58935	106.80000	0.0	0.0	0.019538	*
				117.98424	63.58935	106.80000	0.0	0.0	0.017168	*
				119.97942	63.58935	106.80000	0.0	0.0	0.014956	*
				121.97460	63.58935	106.80000	0.0	0.0	0.012904	*
				123.96978	63.58935	106.80000	0.0	0.0	0.011009	*
				125.96496	63.58935	106.80000	0.0	0.0	0.0092663	*
				127.96014	63.58935	106.80000	0.0	0.0	0.0076696	*
				129.95532	63.58935	106.80000	0.0	0.0	0.0062123	*
				131.95050	63.58935	106.80000	0.0	0.0	0.0048866	*
				133.94568	63.58935	106.80000	0.0	0.0	0.0036844	*
				135.94086	63.58935	106.80000	0.0	0.0	0.0025977	*
				137.93604	63.58935	106.80000	0.0	0.0	0.0016182	*
				139.93122	63.58935	106.80000	0.0	0.0	737.94E-6	*
				141.92640	63.58935	106.80000	0.0	0.0	-50.682E-6	*
				143.92158	63.58935	106.80000	0.0	0.0	-755.09E-6	*
				145.91676	63.58935	106.80000	0.0	0.0	-0.0013823	*
				147.91194	63.58935	106.80000	0.0	0.0	-0.0019388	*
				149.90712	63.58935	106.80000	0.0	0.0	-0.0024309	*
				151.90230	63.58935	106.80000	0.0	0.0	-0.0028643	*
				153.89748	63.58935	106.80000	0.0	0.0	-0.0032443	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	63.58935	106.80000	0.0	0.0	-0.0035760	*
				157.88784	63.58935	106.80000	0.0	0.0	-0.0038638	*
				159.88302	63.58935	106.80000	0.0	0.0	-0.0041119	*
				161.87820	63.58935	106.80000	0.0	0.0	-0.0043243	*
				163.87338	63.58935	106.80000	0.0	0.0	-0.0045043	*
				165.86856	63.58935	106.80000	0.0	0.0	-0.0046554	*
				167.86374	63.58935	106.80000	0.0	0.0	-0.0047803	*
				169.85892	63.58935	106.80000	0.0	0.0	-0.0048818	*
				171.85410	63.58935	106.80000	0.0	0.0	-0.0049623	*
				173.84928	63.58935	106.80000	0.0	0.0	-0.0050240	*
				175.84446	63.58935	106.80000	0.0	0.0	-0.0050689	*
				177.83964	63.58935	106.80000	0.0	0.0	-0.0050989	*
				179.83482	63.58935	106.80000	0.0	0.0	-0.0051156	*
				181.83000	63.58935	106.80000	0.0	0.0	-0.0051204	*
				-95.50000	65.46410	106.80000	0.0	0.0	-0.0058218	*
				-93.50482	65.46410	106.80000	0.0	0.0	-0.0054585	*
				-91.50964	65.46410	106.80000	0.0	0.0	-0.0050463	*
				-89.51446	65.46410	106.80000	0.0	0.0	-0.0045813	*
				-87.51928	65.46410	106.80000	0.0	0.0	-0.0040592	*
				-85.52410	65.46410	106.80000	0.0	0.0	-0.0034756	*
				-83.52892	65.46410	106.80000	0.0	0.0	-0.0028260	*
				-81.53374	65.46410	106.80000	0.0	0.0	-0.0021055	*
				-79.53856	65.46410	106.80000	0.0	0.0	-0.0013094	*
				-77.54338	65.46410	106.80000	0.0	0.0	-432.56E-6	*
				-75.54820	65.46410	106.80000	0.0	0.0	530.11E-6	*
				-73.55302	65.46410	106.80000	0.0	0.0	0.0015837	*
				-71.55784	65.46410	106.80000	0.0	0.0	0.0027334	*
				-69.56266	65.46410	106.80000	0.0	0.0	0.0039841	*
				-67.56748	65.46410	106.80000	0.0	0.0	0.0053407	*
				-65.57230	65.46410	106.80000	0.0	0.0	0.0068078	*
				-63.57712	65.46410	106.80000	0.0	0.0	0.0083895	*
				-61.58194	65.46410	106.80000	0.0	0.0	0.010090	*
				-59.58676	65.46410	106.80000	0.0	0.0	0.011911	*
				-57.59158	65.46410	106.80000	0.0	0.0	0.013856	*
				-55.59640	65.46410	106.80000	0.0	0.0	0.015927	*
				-53.60122	65.46410	106.80000	0.0	0.0	0.018122	*
				-51.60604	65.46410	106.80000	0.0	0.0	0.020443	*
				-49.61086	65.46410	106.80000	0.0	0.0	0.022885	*
				-47.61568	65.46410	106.80000	0.0	0.0	0.025445	*
				-45.62050	65.46410	106.80000	0.0	0.0	0.028116	*
				-43.62532	65.46410	106.80000	0.0	0.0	0.030892	*
				-41.63014	65.46410	106.80000	0.0	0.0	0.033761	*
				-39.63496	65.46410	106.80000	0.0	0.0	0.036712	*
				-37.63978	65.46410	106.80000	0.0	0.0	0.039729	*
				-35.64460	65.46410	106.80000	0.0	0.0	0.042797	*
				-33.64942	65.46410	106.80000	0.0	0.0	0.045894	*
				-31.65424	65.46410	106.80000	0.0	0.0	0.049000	*
				-29.65906	65.46410	106.80000	0.0	0.0	0.052091	*
				-27.66388	65.46410	106.80000	0.0	0.0	0.055141	*
				-25.66871	65.46410	106.80000	0.0	0.0	0.058123	*
				-23.67353	65.46410	106.80000	0.0	0.0	0.061009	*
				-21.67835	65.46410	106.80000	0.0	0.0	0.063770	*
				-19.68317	65.46410	106.80000	0.0	0.0	0.066376	*
				-17.68799	65.46410	106.80000	0.0	0.0	0.068799	*
				-15.69281	65.46410	106.80000	0.0	0.0	0.071012	*
				-13.69763	65.46410	106.80000	0.0	0.0	0.072987	*
				-11.70245	65.46410	106.80000	0.0	0.0	0.074702	*
				-9.70727	65.46410	106.80000	0.0	0.0	0.076136	*
				-7.71209	65.46410	106.80000	0.0	0.0	0.077272	*
				-5.71691	65.46410	106.80000	0.0	0.0	0.078096	*
				-3.72173	65.46410	106.80000	0.0	0.0	0.078598	*
				-1.72655	65.46410	106.80000	0.0	0.0	0.078776	*
				0.26863	65.46410	106.80000	0.0	0.0	0.078630	*
				2.26381	65.46410	106.80000	0.0	0.0	0.078165	*
				4.25899	65.46410	106.80000	0.0	0.0	0.077391	*
				6.25417	65.46410	106.80000	0.0	0.0	0.076325	*
				8.24935	65.46410	106.80000	0.0	0.0	0.074986	*
				10.24453	65.46410	106.80000	0.0	0.0	0.073398	*
				12.23971	65.46410	106.80000	0.0	0.0	0.071588	*
				14.23489	65.46410	106.80000	0.0	0.0	0.069588	*
				16.23007	65.46410	106.80000	0.0	0.0	0.067430	*
				18.22525	65.46410	106.80000	0.0	0.0	0.065150	*
				20.22043	65.46410	106.80000	0.0	0.0	0.062782	*
				22.21561	65.46410	106.80000	0.0	0.0	0.060363	*
				24.21079	65.46410	106.80000	0.0	0.0	0.057929	*
				26.20597	65.46410	106.80000	0.0	0.0	0.055516	*
				28.20115	65.46410	106.80000	0.0	0.0	0.053155	*
				30.19633	65.46410	106.80000	0.0	0.0	0.050880	*
				32.19151	65.46410	106.80000	0.0	0.0	0.048720	*
				34.18669	65.46410	106.80000	0.0	0.0	0.046703	*
				36.18187	65.46410	106.80000	0.0	0.0	0.044852	*
				38.17705	65.46410	106.80000	0.0	0.0	0.043190	*
				40.17223	65.46410	106.80000	0.0	0.0	0.041736	*
				42.16741	65.46410	106.80000	0.0	0.0	0.040505	*
				44.16259	65.46410	106.80000	0.0	0.0	0.039511	*
				46.15777	65.46410	106.80000	0.0	0.0	0.038763	*
				48.15295	65.46410	106.80000	0.0	0.0	0.038267	*
				50.14813	65.46410	106.80000	0.0	0.0	0.038024	*
				52.14331	65.46410	106.80000	0.0	0.0	0.038033	*
				54.13849	65.46410	106.80000	0.0	0.0	0.038287	*
				56.13367	65.46410	106.80000	0.36594	0.40646	0.038774	*
				58.12885	65.46410	106.80000	1.2592	1.3986	0.89080	*
				60.12403	65.46410	106.80000	2.1524	2.3907	1.8451	*
				62.11921	65.46410	106.80000	3.2244	3.5814	3.1638	*
				64.11439	65.46410	106.80000	4.4154	4.9042	5.7005	*
				66.10957	65.46410	106.80000	Point lies within an excavation.			*
				68.10475	65.46410	106.80000	Point lies within an excavation.			*
				70.09993	65.46410	106.80000	Point lies within an excavation.			*
				72.09511	65.46410	106.80000	Point lies within an excavation.			*
				74.09029	65.46410	106.80000	Point lies within an excavation.			*
				76.08547	65.46410	106.80000	Point lies within an excavation.			*
				78.08065	65.46410	106.80000	Point lies within an excavation.			*
				80.07583	65.46410	106.80000	Point lies within an excavation.			*
				82.07101	65.46410	106.80000	Point lies within an excavation.			*
				84.06619	65.46410	106.80000	Point lies within an excavation.			*
				86.06137	65.46410	106.80000	Point lies within an excavation.			*
				88.05655	65.46410	106.80000	Point lies within an excavation.			*
				90.05173	65.46410	106.80000	Point lies within an excavation.			*
				92.04691	65.46410	106.80000	Point lies within an excavation.			*
				94.04209	65.46410	106.80000	Point lies within an excavation.			*
				96.03727	65.46410	106.80000	-4.5347	4.0828	4.8368	*
				98.03245	65.46410	106.80000	-3.0655	2.7600	2.5603	*
				100.02763	65.46410	106.80000	-1.8939	1.7052	1.3507	*
				102.02281	65.46410	106.80000	-0.79197	0.71305	0.28425	*
				104.01799	65.46410	106.80000	0.0	0.0	0.031316	*
				106.01317	65.46410	106.80000	0.0	0.0	0.028724	*
				108.00835	65.46410	106.80000	0.0	0.0	0.026166	*
				110.00353	65.46410	106.80000	0.0	0.0	0.023671	*
				111.99871	65.46410	106.80000	0.0	0.0	0.021263	*
				113.99388	65.46410	106.80000	0.0	0.0	0.018959	*
				115.98906	65.46410	106.80000	0.0	0.0	0.016772	*
				117.98424	65.46410	106.80000	0.0	0.0	0.014709	*
				119.97942	65.46410	106.80000	0.0	0.0	0.012777	*
				121.97460	65.46410	106.80000	0.0	0.0	0.010976	*
				123.96978	65.46410	106.80000	0.0	0.0	0.0093062	*
				125.96496	65.46410	106.80000	0.0	0.0	0.0077649	*
				127.96014	65.46410	106.80000	0.0	0.0	0.0063481	*
				129.95532	65.46410	106.80000	0.0	0.0	0.0050509	*
				131.95050	65.46410	106.80000	0.0	0.0	0.0038673	*
				133.94568	65.46410	106.80000	0.0	0.0	0.0027912	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	65.46410	106.80000	0.0	0.0	0.0018160	*
				137.93604	65.46410	106.80000	0.0	0.0	935.13E-6	*
				139.93122	65.46410	106.80000	0.0	0.0	142.05E-6	*
				141.92640	65.46410	106.80000	0.0	0.0	-569.70E-6	*
				143.92158	65.46410	106.80000	0.0	0.0	-0.0012063	*
				145.91676	65.46410	106.80000	0.0	0.0	-0.0017738	*
				147.91194	65.46410	106.80000	0.0	0.0	-0.0022778	*
				149.90712	65.46410	106.80000	0.0	0.0	-0.0027237	*
				151.90230	65.46410	106.80000	0.0	0.0	-0.0031165	*
				153.89748	65.46410	106.80000	0.0	0.0	-0.0034609	*
				155.89266	65.46410	106.80000	0.0	0.0	-0.0037612	*
				157.88784	65.46410	106.80000	0.0	0.0	-0.0040216	*
				159.88302	65.46410	106.80000	0.0	0.0	-0.0042457	*
				161.87820	65.46410	106.80000	0.0	0.0	-0.0044370	*
				163.87338	65.46410	106.80000	0.0	0.0	-0.0045986	*
				165.86856	65.46410	106.80000	0.0	0.0	-0.0047336	*
				167.86374	65.46410	106.80000	0.0	0.0	-0.0048444	*
				169.85892	65.46410	106.80000	0.0	0.0	-0.0049337	*
				171.85410	65.46410	106.80000	0.0	0.0	-0.0050035	*
				173.84928	65.46410	106.80000	0.0	0.0	-0.0050559	*
				175.84446	65.46410	106.80000	0.0	0.0	-0.0050928	*
				177.83964	65.46410	106.80000	0.0	0.0	-0.0051158	*
				179.83482	65.46410	106.80000	0.0	0.0	-0.0051264	*
				181.83000	65.46410	106.80000	0.0	0.0	-0.0051260	*
				-95.50000	67.33885	106.80000	0.0	0.0	-0.0060548	*
				-93.50482	67.33885	106.80000	0.0	0.0	-0.0057290	*
				-91.50964	67.33885	106.80000	0.0	0.0	-0.0053587	*
				-89.51446	67.33885	106.80000	0.0	0.0	-0.0049403	*
				-87.51928	67.33885	106.80000	0.0	0.0	-0.0044702	*
				-85.52410	67.33885	106.80000	0.0	0.0	-0.0039444	*
				-83.52892	67.33885	106.80000	0.0	0.0	-0.0033590	*
				-81.53374	67.33885	106.80000	0.0	0.0	-0.0027097	*
				-79.53856	67.33885	106.80000	0.0	0.0	-0.0019924	*
				-77.54338	67.33885	106.80000	0.0	0.0	-0.0012026	*
				-75.54820	67.33885	106.80000	0.0	0.0	-336.05E-6	*
				-73.55302	67.33885	106.80000	0.0	0.0	611.71E-6	*
				-71.55784	67.33885	106.80000	0.0	0.0	0.0016450	*
				-69.56266	67.33885	106.80000	0.0	0.0	0.0027679	*
				-67.56748	67.33885	106.80000	0.0	0.0	0.0039846	*
				-65.57230	67.33885	106.80000	0.0	0.0	0.0052988	*
				-63.57712	67.33885	106.80000	0.0	0.0	0.0067137	*
				-61.58194	67.33885	106.80000	0.0	0.0	0.0082324	*
				-59.58676	67.33885	106.80000	0.0	0.0	0.0098572	*
				-57.59158	67.33885	106.80000	0.0	0.0	0.011590	*
				-55.59640	67.33885	106.80000	0.0	0.0	0.013430	*
				-53.60122	67.33885	106.80000	0.0	0.0	0.015379	*
				-51.60604	67.33885	106.80000	0.0	0.0	0.017435	*
				-49.61086	67.33885	106.80000	0.0	0.0	0.019595	*
				-47.61568	67.33885	106.80000	0.0	0.0	0.021855	*
				-45.62050	67.33885	106.80000	0.0	0.0	0.024209	*
				-43.62532	67.33885	106.80000	0.0	0.0	0.026650	*
				-41.63014	67.33885	106.80000	0.0	0.0	0.029168	*
				-39.63496	67.33885	106.80000	0.0	0.0	0.031754	*
				-37.63978	67.33885	106.80000	0.0	0.0	0.034393	*
				-35.64460	67.33885	106.80000	0.0	0.0	0.037070	*
				-33.64942	67.33885	106.80000	0.0	0.0	0.039769	*
				-31.65424	67.33885	106.80000	0.0	0.0	0.042470	*
				-29.65906	67.33885	106.80000	0.0	0.0	0.045154	*
				-27.66388	67.33885	106.80000	0.0	0.0	0.047798	*
				-25.66871	67.33885	106.80000	0.0	0.0	0.050379	*
				-23.67353	67.33885	106.80000	0.0	0.0	0.052874	*
				-21.67835	67.33885	106.80000	0.0	0.0	0.055257	*
				-19.68317	67.33885	106.80000	0.0	0.0	0.057504	*
				-17.68799	67.33885	106.80000	0.0	0.0	0.059591	*
				-15.69281	67.33885	106.80000	0.0	0.0	0.061496	*
				-13.69763	67.33885	106.80000	0.0	0.0	0.063196	*
				-11.70245	67.33885	106.80000	0.0	0.0	0.064671	*
				-9.70727	67.33885	106.80000	0.0	0.0	0.065906	*
				-7.71209	67.33885	106.80000	0.0	0.0	0.066884	*
				-5.71691	67.33885	106.80000	0.0	0.0	0.067597	*
				-3.72173	67.33885	106.80000	0.0	0.0	0.068035	*
				-1.72655	67.33885	106.80000	0.0	0.0	0.068197	*
				0.26863	67.33885	106.80000	0.0	0.0	0.068082	*
				2.26381	67.33885	106.80000	0.0	0.0	0.067696	*
				4.25899	67.33885	106.80000	0.0	0.0	0.067048	*
				6.25417	67.33885	106.80000	0.0	0.0	0.066150	*
				8.24935	67.33885	106.80000	0.0	0.0	0.065020	*
				10.24453	67.33885	106.80000	0.0	0.0	0.063678	*
				12.23971	67.33885	106.80000	0.0	0.0	0.062146	*
				14.23489	67.33885	106.80000	0.0	0.0	0.060451	*
				16.23007	67.33885	106.80000	0.0	0.0	0.058621	*
				18.22525	67.33885	106.80000	0.0	0.0	0.056683	*
				20.22043	67.33885	106.80000	0.0	0.0	0.054670	*
				22.21561	67.33885	106.80000	0.0	0.0	0.052611	*
				24.21079	67.33885	106.80000	0.0	0.0	0.050537	*
				26.20597	67.33885	106.80000	0.0	0.0	0.048477	*
				28.20115	67.33885	106.80000	0.0	0.0	0.046460	*
				30.19633	67.33885	106.80000	0.0	0.0	0.044513	*
				32.19151	67.33885	106.80000	0.0	0.0	0.042662	*
				34.18669	67.33885	106.80000	0.0	0.0	0.040930	*
				36.18187	67.33885	106.80000	0.0	0.0	0.039338	*
				38.17705	67.33885	106.80000	0.0	0.0	0.037904	*
				40.17223	67.33885	106.80000	0.0	0.0	0.036646	*
				42.16741	67.33885	106.80000	0.0	0.0	0.035577	*
				44.16259	67.33885	106.80000	0.0	0.0	0.034706	*
				46.15777	67.33885	106.80000	0.0	0.0	0.034043	*
				48.15295	67.33885	106.80000	0.0	0.0	0.033591	*
				50.14813	67.33885	106.80000	0.0	0.0	0.033351	*
				52.14331	67.33885	106.80000	0.0	0.0	0.033321	*
				54.13849	67.33885	106.80000	0.40495	0.44979	0.033493	*
				56.13367	67.33885	106.80000	1.2982	1.4419	0.92585	*
				58.12885	67.33885	106.80000	2.1914	2.4340	1.8848	*
				60.12403	67.33885	106.80000	3.2764	3.6392	3.2361	*
				62.11921	67.33885	106.80000	4.4674	4.9620	5.8377	*
				64.11439	67.33885	106.80000	Point lies within an excavation.			*
				66.10957	67.33885	106.80000	Point lies within an excavation.			*
				68.10475	67.33885	106.80000	Point lies within an excavation.			*
				70.09993	67.33885	106.80000	Point lies within an excavation.			*
				72.09511	67.33885	106.80000	Point lies within an excavation.			*
				74.09029	67.33885	106.80000	Point lies within an excavation.			*
				76.08547	67.33885	106.80000	Point lies within an excavation.			*
				78.08065	67.33885	106.80000	Point lies within an excavation.			*
				80.07583	67.33885	106.80000	Point lies within an excavation.			*
				82.07101	67.33885	106.80000	Point lies within an excavation.			*
				84.06619	67.33885	106.80000	Point lies within an excavation.			*
				86.06137	67.33885	106.80000	Point lies within an excavation.			*
				88.05655	67.33885	106.80000	Point lies within an excavation.			*
				90.05173	67.33885	106.80000	Point lies within an excavation.			*
				92.04691	67.33885	106.80000	Point lies within an excavation.			*
				94.04209	67.33885	106.80000	Point lies within an excavation.			*
				96.03727	67.33885	106.80000	Point lies within an excavation.			*
				98.03245	67.33885	106.80000	-4.3084	3.8791	4.3568	*
				100.02763	67.33885	106.80000	-2.8392	2.5563	2.3284	*
				102.02281	67.33885	106.80000	-1.7242	1.5524	1.1840	*
				104.01799	67.33885	106.80000	-0.62228	0.56027	0.091262	*
				106.01317	67.33885	106.80000	0.0	0.0	0.024499	*
				108.00835	67.33885	106.80000	0.0	0.0	0.022327	*
				110.00353	67.33885	106.80000	0.0	0.0	0.020198	*
				111.99871	67.33885	106.80000	0.0	0.0	0.018134	*
				113.99388	67.33885	106.80000	0.0	0.0	0.016149	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	67.33885	106.80000	0.0	0.0	0.014257	*
				117.98424	67.33885	106.80000	0.0	0.0	0.012465	*
				119.97942	67.33885	106.80000	0.0	0.0	0.010779	*
				121.97460	67.33885	106.80000	0.0	0.0	0.0092016	*
				123.96978	67.33885	106.80000	0.0	0.0	0.0077336	*
				125.96496	67.33885	106.80000	0.0	0.0	0.0063738	*
				127.96014	67.33885	106.80000	0.0	0.0	0.0051199	*
				129.95532	67.33885	106.80000	0.0	0.0	0.0039682	*
				131.95050	67.33885	106.80000	0.0	0.0	0.0029146	*
				133.94568	67.33885	106.80000	0.0	0.0	0.0019542	*
				135.94086	67.33885	106.80000	0.0	0.0	0.0010818	*
				137.93604	67.33885	106.80000	0.0	0.0	292.32E-6	*
				139.93122	67.33885	106.80000	0.0	0.0	-419.82E-6	*
				141.92640	67.33885	106.80000	0.0	0.0	-0.0010599	*
				143.92158	67.33885	106.80000	0.0	0.0	-0.0016332	*
				145.91676	67.33885	106.80000	0.0	0.0	-0.0021447	*
				147.91194	67.33885	106.80000	0.0	0.0	-0.0025993	*
				149.90712	67.33885	106.80000	0.0	0.0	-0.0030016	*
				151.90230	67.33885	106.80000	0.0	0.0	-0.0033560	*
				153.89748	67.33885	106.80000	0.0	0.0	-0.0036666	*
				155.89266	67.33885	106.80000	0.0	0.0	-0.0039372	*
				157.88784	67.33885	106.80000	0.0	0.0	-0.0041715	*
				159.88302	67.33885	106.80000	0.0	0.0	-0.0043726	*
				161.87820	67.33885	106.80000	0.0	0.0	-0.0045438	*
				163.87338	67.33885	106.80000	0.0	0.0	-0.0046879	*
				165.86856	67.33885	106.80000	0.0	0.0	-0.0048074	*
				167.86374	67.33885	106.80000	0.0	0.0	-0.0049047	*
				169.85892	67.33885	106.80000	0.0	0.0	-0.0049822	*
				171.85410	67.33885	106.80000	0.0	0.0	-0.0050418	*
				173.84928	67.33885	106.80000	0.0	0.0	-0.0050852	*
				175.84446	67.33885	106.80000	0.0	0.0	-0.0051143	*
				177.83964	67.33885	106.80000	0.0	0.0	-0.0051306	*
				179.83482	67.33885	106.80000	0.0	0.0	-0.0051354	*
				181.83000	67.33885	106.80000	0.0	0.0	-0.0051300	*
				-95.50000	69.21360	106.80000	0.0	0.0	-0.0062693	*
				-93.50482	69.21360	106.80000	0.0	0.0	-0.0059784	*
				-91.50964	69.21360	106.80000	0.0	0.0	-0.0056472	*
				-89.51446	69.21360	106.80000	0.0	0.0	-0.0052723	*
				-87.51928	69.21360	106.80000	0.0	0.0	-0.0048504	*
				-85.52410	69.21360	106.80000	0.0	0.0	-0.0043783	*
				-83.52892	69.21360	106.80000	0.0	0.0	-0.0038524	*
				-81.53374	69.21360	106.80000	0.0	0.0	-0.0032689	*
				-79.53856	69.21360	106.80000	0.0	0.0	-0.0026243	*
				-77.54338	69.21360	106.80000	0.0	0.0	-0.0019147	*
				-75.54820	69.21360	106.80000	0.0	0.0	-0.0011365	*
				-73.55302	69.21360	106.80000	0.0	0.0	-285.87E-6	*
				-71.55784	69.21360	106.80000	0.0	0.0	640.83E-6	*
				-69.56266	69.21360	106.80000	0.0	0.0	0.0016471	*
				-67.56748	69.21360	106.80000	0.0	0.0	0.0027363	*
				-65.57230	69.21360	106.80000	0.0	0.0	0.0039114	*
				-63.57712	69.21360	106.80000	0.0	0.0	0.0051752	*
				-61.58194	69.21360	106.80000	0.0	0.0	0.0065298	*
				-59.58676	69.21360	106.80000	0.0	0.0	0.0079770	*
				-57.59158	69.21360	106.80000	0.0	0.0	0.0095179	*
				-55.59640	69.21360	106.80000	0.0	0.0	0.011153	*
				-53.60122	69.21360	106.80000	0.0	0.0	0.012881	*
				-51.60604	69.21360	106.80000	0.0	0.0	0.014700	*
				-49.61086	69.21360	106.80000	0.0	0.0	0.016609	*
				-47.61568	69.21360	106.80000	0.0	0.0	0.018603	*
				-45.62050	69.21360	106.80000	0.0	0.0	0.020676	*
				-43.62532	69.21360	106.80000	0.0	0.0	0.022822	*
				-41.63014	69.21360	106.80000	0.0	0.0	0.025032	*
				-39.63496	69.21360	106.80000	0.0	0.0	0.027297	*
				-37.63978	69.21360	106.80000	0.0	0.0	0.029604	*
				-35.64460	69.21360	106.80000	0.0	0.0	0.031941	*
				-33.64942	69.21360	106.80000	0.0	0.0	0.034293	*
				-31.65424	69.21360	106.80000	0.0	0.0	0.036643	*
				-29.65906	69.21360	106.80000	0.0	0.0	0.038975	*
				-27.66388	69.21360	106.80000	0.0	0.0	0.041268	*
				-25.66871	69.21360	106.80000	0.0	0.0	0.043504	*
				-23.67353	69.21360	106.80000	0.0	0.0	0.045662	*
				-21.67835	69.21360	106.80000	0.0	0.0	0.047721	*
				-19.68317	69.21360	106.80000	0.0	0.0	0.049660	*
				-17.68799	69.21360	106.80000	0.0	0.0	0.051460	*
				-15.69281	69.21360	106.80000	0.0	0.0	0.053102	*
				-13.69763	69.21360	106.80000	0.0	0.0	0.054566	*
				-11.70245	69.21360	106.80000	0.0	0.0	0.055838	*
				-9.70727	69.21360	106.80000	0.0	0.0	0.056902	*
				-7.71209	69.21360	106.80000	0.0	0.0	0.057747	*
				-5.71691	69.21360	106.80000	0.0	0.0	0.058364	*
				-3.72173	69.21360	106.80000	0.0	0.0	0.058747	*
				-1.72655	69.21360	106.80000	0.0	0.0	0.058894	*
				0.26863	69.21360	106.80000	0.0	0.0	0.058806	*
				2.26381	69.21360	106.80000	0.0	0.0	0.058486	*
				4.25899	69.21360	106.80000	0.0	0.0	0.057943	*
				6.25417	69.21360	106.80000	0.0	0.0	0.057188	*
				8.24935	69.21360	106.80000	0.0	0.0	0.056234	*
				10.24453	69.21360	106.80000	0.0	0.0	0.055098	*
				12.23971	69.21360	106.80000	0.0	0.0	0.053801	*
				14.23489	69.21360	106.80000	0.0	0.0	0.052363	*
				16.23007	69.21360	106.80000	0.0	0.0	0.050809	*
				18.22525	69.21360	106.80000	0.0	0.0	0.049163	*
				20.22043	69.21360	106.80000	0.0	0.0	0.047450	*
				22.21561	69.21360	106.80000	0.0	0.0	0.045696	*
				24.21079	69.21360	106.80000	0.0	0.0	0.043927	*
				26.20597	69.21360	106.80000	0.0	0.0	0.042169	*
				28.20115	69.21360	106.80000	0.0	0.0	0.040444	*
				30.19633	69.21360	106.80000	0.0	0.0	0.038778	*
				32.19151	69.21360	106.80000	0.0	0.0	0.037191	*
				34.18669	69.21360	106.80000	0.0	0.0	0.035704	*
				36.18187	69.21360	106.80000	0.0	0.0	0.034334	*
				38.17705	69.21360	106.80000	0.0	0.0	0.033097	*
				40.17223	69.21360	106.80000	0.0	0.0	0.032009	*
				42.16741	69.21360	106.80000	0.0	0.0	0.031078	*
				44.16259	69.21360	106.80000	0.0	0.0	0.030316	*
				46.15777	69.21360	106.80000	0.0	0.0	0.029728	*
				48.15295	69.21360	106.80000	0.0	0.0	0.029316	*
				50.14813	69.21360	106.80000	0.0	0.0	0.029083	*
				52.14331	69.21360	106.80000	0.44397	0.49313	0.029024	*
				54.13849	69.21360	106.80000	1.3372	1.4852	0.96166	*
				56.13367	69.21360	106.80000	2.2304	2.4774	1.9260	*
				58.12885	69.21360	106.80000	3.3284	3.6970	3.3121	*
				60.12403	69.21360	106.80000	Point lies within an excavation.			*
				62.11921	69.21360	106.80000	Point lies within an excavation.			*
				64.11439	69.21360	106.80000	Point lies within an excavation.			*
				66.10957	69.21360	106.80000	Point lies within an excavation.			*
				68.10475	69.21360	106.80000	Point lies within an excavation.			*
				70.09993	69.21360	106.80000	Point lies within an excavation.			*
				72.09511	69.21360	106.80000	Point lies within an excavation.			*
				74.09029	69.21360	106.80000	Point lies within an excavation.			*
				76.08547	69.21360	106.80000	Point lies within an excavation.			*
				78.08065	69.21360	106.80000	Point lies within an excavation.			*
				80.07583	69.21360	106.80000	Point lies within an excavation.			*
				82.07101	69.21360	106.80000	Point lies within an excavation.			*
				84.06619	69.21360	106.80000	Point lies within an excavation.			*
				86.06137	69.21360	106.80000	Point lies within an excavation.			*
				88.05655	69.21360	106.80000	Point lies within an excavation.			*
				90.05173	69.21360	106.80000	Point lies within an excavation.			*
				92.04691	69.21360	106.80000	Point lies within an excavation.			*
				94.04209	69.21360	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	69.21360	106.80000	Point lies within an excavation.			*
				98.03245	69.21360	106.80000	Point lies within an excavation.			*
				100.02763	69.21360	106.80000	-4.0822	3.6754	3.9249	*
				102.02281	69.21360	106.80000	-2.6564	2.3917	2.1191	*
				104.01799	69.21360	106.80000	-1.5545	1.3996	1.0198	*
				106.01317	69.21360	106.80000	-0.45259	0.40749	0.020754	*
				108.00835	69.21360	106.80000	0.0	0.0	0.018907	*
				110.00353	69.21360	106.80000	0.0	0.0	0.017090	*
				111.99871	69.21360	106.80000	0.0	0.0	0.015321	*
				113.99388	69.21360	106.80000	0.0	0.0	0.013613	*
				115.98906	69.21360	106.80000	0.0	0.0	0.011977	*
				117.98424	69.21360	106.80000	0.0	0.0	0.010422	*
				119.97942	69.21360	106.80000	0.0	0.0	0.0089534	*
				121.97460	69.21360	106.80000	0.0	0.0	0.0075743	*
				123.96978	69.21360	106.80000	0.0	0.0	0.0062863	*
				125.96496	69.21360	106.80000	0.0	0.0	0.0050895	*
				127.96014	69.21360	106.80000	0.0	0.0	0.0039824	*
				129.95532	69.21360	106.80000	0.0	0.0	0.0029628	*
				131.95050	69.21360	106.80000	0.0	0.0	0.0020275	*
				133.94568	69.21360	106.80000	0.0	0.0	0.0011729	*
				135.94086	69.21360	106.80000	0.0	0.0	395.15E-6	*
				137.93604	69.21360	106.80000	0.0	0.0	-310.17E-6	*
				139.93122	69.21360	106.80000	0.0	0.0	-947.39E-6	*
				141.92640	69.21360	106.80000	0.0	0.0	-0.0015209	*
				143.92158	69.21360	106.80000	0.0	0.0	-0.0020351	*
				145.91676	69.21360	106.80000	0.0	0.0	-0.0024943	*
				147.91194	69.21360	106.80000	0.0	0.0	-0.0029026	*
				149.90712	69.21360	106.80000	0.0	0.0	-0.0032640	*
				151.90230	69.21360	106.80000	0.0	0.0	-0.0035823	*
				153.89748	69.21360	106.80000	0.0	0.0	-0.0038610	*
				155.89266	69.21360	106.80000	0.0	0.0	-0.0041035	*
				157.88784	69.21360	106.80000	0.0	0.0	-0.0043130	*
				159.88302	69.21360	106.80000	0.0	0.0	-0.0044924	*
				161.87820	69.21360	106.80000	0.0	0.0	-0.0046444	*
				163.87338	69.21360	106.80000	0.0	0.0	-0.0047717	*
				165.86856	69.21360	106.80000	0.0	0.0	-0.0048765	*
				167.86374	69.21360	106.80000	0.0	0.0	-0.0049610	*
				169.85892	69.21360	106.80000	0.0	0.0	-0.0050272	*
				171.85410	69.21360	106.80000	0.0	0.0	-0.0050769	*
				173.84928	69.21360	106.80000	0.0	0.0	-0.0051118	*
				175.84446	69.21360	106.80000	0.0	0.0	-0.0051334	*
				177.83964	69.21360	106.80000	0.0	0.0	-0.0051432	*
				179.83482	69.21360	106.80000	0.0	0.0	-0.0051424	*
				181.83000	69.21360	106.80000	0.0	0.0	-0.0051322	*
				-95.50000	71.08835	106.80000	0.0	0.0	-0.0064655	*
				-93.50482	71.08835	106.80000	0.0	0.0	-0.0062073	*
				-91.50964	71.08835	106.80000	0.0	0.0	-0.0059123	*
				-89.51446	71.08835	106.80000	0.0	0.0	-0.0055778	*
				-87.51928	71.08835	106.80000	0.0	0.0	-0.0052008	*
				-85.52410	71.08835	106.80000	0.0	0.0	-0.0047784	*
				-83.52892	71.08835	106.80000	0.0	0.0	-0.0043074	*
				-81.53374	71.08835	106.80000	0.0	0.0	-0.0037847	*
				-79.53856	71.08835	106.80000	0.0	0.0	-0.0032070	*
				-77.54338	71.08835	106.80000	0.0	0.0	-0.0025713	*
				-75.54820	71.08835	106.80000	0.0	0.0	-0.0018741	*
				-73.55302	71.08835	106.80000	0.0	0.0	-0.0011124	*
				-71.55784	71.08835	106.80000	0.0	0.0	-283.11E-6	*
				-69.56266	71.08835	106.80000	0.0	0.0	616.77E-6	*
				-67.56748	71.08835	106.80000	0.0	0.0	0.0015899	*
				-65.57230	71.08835	106.80000	0.0	0.0	0.0026389	*
				-63.57712	71.08835	106.80000	0.0	0.0	0.0037657	*
				-61.58194	71.08835	106.80000	0.0	0.0	0.0049721	*
				-59.58676	71.08835	106.80000	0.0	0.0	0.0062593	*
				-57.59158	71.08835	106.80000	0.0	0.0	0.0076280	*
				-55.59640	71.08835	106.80000	0.0	0.0	0.0090780	*
				-53.60122	71.08835	106.80000	0.0	0.0	0.010609	*
				-51.60604	71.08835	106.80000	0.0	0.0	0.012218	*
				-49.61086	71.08835	106.80000	0.0	0.0	0.013903	*
				-47.61568	71.08835	106.80000	0.0	0.0	0.015660	*
				-45.62050	71.08835	106.80000	0.0	0.0	0.017485	*
				-43.62532	71.08835	106.80000	0.0	0.0	0.019370	*
				-41.63014	71.08835	106.80000	0.0	0.0	0.021309	*
				-39.63496	71.08835	106.80000	0.0	0.0	0.023293	*
				-37.63978	71.08835	106.80000	0.0	0.0	0.025310	*
				-35.64460	71.08835	106.80000	0.0	0.0	0.027350	*
				-33.64942	71.08835	106.80000	0.0	0.0	0.029400	*
				-31.65424	71.08835	106.80000	0.0	0.0	0.031446	*
				-29.65906	71.08835	106.80000	0.0	0.0	0.033471	*
				-27.66388	71.08835	106.80000	0.0	0.0	0.035461	*
				-25.66871	71.08835	106.80000	0.0	0.0	0.037399	*
				-23.67353	71.08835	106.80000	0.0	0.0	0.039267	*
				-21.67835	71.08835	106.80000	0.0	0.0	0.041047	*
				-19.68317	71.08835	106.80000	0.0	0.0	0.042723	*
				-17.68799	71.08835	106.80000	0.0	0.0	0.044277	*
				-15.69281	71.08835	106.80000	0.0	0.0	0.045693	*
				-13.69763	71.08835	106.80000	0.0	0.0	0.046956	*
				-11.70245	71.08835	106.80000	0.0	0.0	0.048053	*
				-9.70727	71.08835	106.80000	0.0	0.0	0.048972	*
				-7.71209	71.08835	106.80000	0.0	0.0	0.049703	*
				-5.71691	71.08835	106.80000	0.0	0.0	0.050238	*
				-3.72173	71.08835	106.80000	0.0	0.0	0.050574	*
				-1.72655	71.08835	106.80000	0.0	0.0	0.050708	*
				0.26863	71.08835	106.80000	0.0	0.0	0.050641	*
				2.26381	71.08835	106.80000	0.0	0.0	0.050377	*
				4.25899	71.08835	106.80000	0.0	0.0	0.049922	*
				6.25417	71.08835	106.80000	0.0	0.0	0.049285	*
				8.24935	71.08835	106.80000	0.0	0.0	0.048480	*
				10.24453	71.08835	106.80000	0.0	0.0	0.047519	*
				12.23971	71.08835	106.80000	0.0	0.0	0.046420	*
				14.23489	71.08835	106.80000	0.0	0.0	0.045200	*
				16.23007	71.08835	106.80000	0.0	0.0	0.043880	*
				18.22525	71.08835	106.80000	0.0	0.0	0.042480	*
				20.22043	71.08835	106.80000	0.0	0.0	0.041022	*
				22.21561	71.08835	106.80000	0.0	0.0	0.039528	*
				24.21079	71.08835	106.80000	0.0	0.0	0.038019	*
				26.20597	71.08835	106.80000	0.0	0.0	0.036517	*
				28.20115	71.08835	106.80000	0.0	0.0	0.035043	*
				30.19633	71.08835	106.80000	0.0	0.0	0.033616	*
				32.19151	71.08835	106.80000	0.0	0.0	0.032255	*
				34.18669	71.08835	106.80000	0.0	0.0	0.030978	*
				36.18187	71.08835	106.80000	0.0	0.0	0.029799	*
				38.17705	71.08835	106.80000	0.0	0.0	0.028732	*
				40.17223	71.08835	106.80000	0.0	0.0	0.027789	*
				42.16741	71.08835	106.80000	0.0	0.0	0.026980	*
				44.16259	71.08835	106.80000	0.0	0.0	0.026312	*
				46.15777	71.08835	106.80000	0.0	0.0	0.025791	*
				48.15295	71.08835	106.80000	0.0	0.0	0.025418	*
				50.14813	71.08835	106.80000	0.48299	0.53646	0.025193	*
				52.14331	71.08835	106.80000	1.3762	1.5286	0.99807	*
				54.13849	71.08835	106.80000	2.2694	2.5207	1.9686	*
				56.13367	71.08835	106.80000	3.3805	3.7548	3.3918	*
				58.12885	71.08835	106.80000	Point lies within an excavation.			*
				60.12403	71.08835	106.80000	Point lies within an excavation.			*
				62.11921	71.08835	106.80000	Point lies within an excavation.			*
				64.11439	71.08835	106.80000	Point lies within an excavation.			*
				66.10957	71.08835	106.80000	Point lies within an excavation.			*
				68.10475	71.08835	106.80000	Point lies within an excavation.			*
				70.09993	71.08835	106.80000	Point lies within an excavation.			*
				72.09511	71.08835	106.80000	Point lies within an excavation.			*
				74.09029	71.08835	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	71.08835	106.80000	Point lies within an excavation.			*
				78.08065	71.08835	106.80000	Point lies within an excavation.			*
				80.07583	71.08835	106.80000	Point lies within an excavation.			*
				82.07101	71.08835	106.80000	Point lies within an excavation.			*
				84.06619	71.08835	106.80000	Point lies within an excavation.			*
				86.06137	71.08835	106.80000	Point lies within an excavation.			*
				88.05655	71.08835	106.80000	Point lies within an excavation.			*
				90.05173	71.08835	106.80000	Point lies within an excavation.			*
				92.04691	71.08835	106.80000	Point lies within an excavation.			*
				94.04209	71.08835	106.80000	Point lies within an excavation.			*
				96.03727	71.08835	106.80000	Point lies within an excavation.			*
				98.03245	71.08835	106.80000	Point lies within an excavation.			*
				100.02763	71.08835	106.80000	Point lies within an excavation.			*
				102.02281	71.08835	106.80000	-3.8559	3.4717	3.5413	*
				104.01799	71.08835	106.80000	-2.4867	2.2390	1.9257	*
				106.01317	71.08835	106.80000	-1.3848	1.2468	0.85585	*
				108.00835	71.08835	106.80000	-0.28290	0.25471	0.015864	*
				110.00353	71.08835	106.80000	0.0	0.0	0.014313	*
				111.99871	71.08835	106.80000	0.0	0.0	0.012796	*
				113.99388	71.08835	106.80000	0.0	0.0	0.011327	*
				115.98906	71.08835	106.80000	0.0	0.0	0.0099146	*
				117.98424	71.08835	106.80000	0.0	0.0	0.0085670	*
				119.97942	71.08835	106.80000	0.0	0.0	0.0072896	*
				121.97460	71.08835	106.80000	0.0	0.0	0.0060861	*
				123.96978	71.08835	106.80000	0.0	0.0	0.0049585	*
				125.96496	71.08835	106.80000	0.0	0.0	0.0039076	*
				127.96014	71.08835	106.80000	0.0	0.0	0.0029326	*
				129.95532	71.08835	106.80000	0.0	0.0	0.0020323	*
				131.95050	71.08835	106.80000	0.0	0.0	0.0012046	*
				133.94568	71.08835	106.80000	0.0	0.0	446.59E-6	*
				135.94086	71.08835	106.80000	0.0	0.0	-244.67E-6	*
				137.93604	71.08835	106.80000	0.0	0.0	-872.60E-6	*
				139.93122	71.08835	106.80000	0.0	0.0	-0.0014407	*
				141.92640	71.08835	106.80000	0.0	0.0	-0.0019527	*
				143.92158	71.08835	106.80000	0.0	0.0	-0.0024121	*
				145.91676	71.08835	106.80000	0.0	0.0	-0.0028226	*
				147.91194	71.08835	106.80000	0.0	0.0	-0.0031877	*
				149.90712	71.08835	106.80000	0.0	0.0	-0.0035107	*
				151.90230	71.08835	106.80000	0.0	0.0	-0.0037951	*
				153.89748	71.08835	106.80000	0.0	0.0	-0.0040438	*
				155.89266	71.08835	106.80000	0.0	0.0	-0.0042598	*
				157.88784	71.08835	106.80000	0.0	0.0	-0.0044459	*
				159.88302	71.08835	106.80000	0.0	0.0	-0.0046047	*
				161.87820	71.08835	106.80000	0.0	0.0	-0.0047386	*
				163.87338	71.08835	106.80000	0.0	0.0	-0.0048499	*
				165.86856	71.08835	106.80000	0.0	0.0	-0.0049407	*
				167.86374	71.08835	106.80000	0.0	0.0	-0.0050130	*
				169.85892	71.08835	106.80000	0.0	0.0	-0.0050684	*
				171.85410	71.08835	106.80000	0.0	0.0	-0.0051087	*
				173.84928	71.08835	106.80000	0.0	0.0	-0.0051355	*
				175.84446	71.08835	106.80000	0.0	0.0	-0.0051500	*
				177.83964	71.08835	106.80000	0.0	0.0	-0.0051536	*
				179.83482	71.08835	106.80000	0.0	0.0	-0.0051474	*
				181.83000	71.08835	106.80000	0.0	0.0	-0.0051325	*
				-95.50000	72.96309	106.80000	0.0	0.0	-0.0066441	*
				-93.50482	72.96309	106.80000	0.0	0.0	-0.0064162	*
				-91.50964	72.96309	106.80000	0.0	0.0	-0.0061549	*
				-89.51446	72.96309	106.80000	0.0	0.0	-0.0058577	*
				-87.51928	72.96309	106.80000	0.0	0.0	-0.0055222	*
				-85.52410	72.96309	106.80000	0.0	0.0	-0.0051457	*
				-83.52892	72.96309	106.80000	0.0	0.0	-0.0047255	*
				-81.53374	72.96309	106.80000	0.0	0.0	-0.0042587	*
				-79.53856	72.96309	106.80000	0.0	0.0	-0.0037427	*
				-77.54338	72.96309	106.80000	0.0	0.0	-0.0031746	*
				-75.54820	72.96309	106.80000	0.0	0.0	-0.0025518	*
				-73.55302	72.96309	106.80000	0.0	0.0	-0.0018714	*
				-71.55784	72.96309	106.80000	0.0	0.0	-0.0011310	*
				-69.56266	72.96309	106.80000	0.0	0.0	-327.98E-6	*
				-67.56748	72.96309	106.80000	0.0	0.0	539.78E-6	*
				-65.57230	72.96309	106.80000	0.0	0.0	0.0014743	*
				-63.57712	72.96309	106.80000	0.0	0.0	0.0024773	*
				-61.58194	72.96309	106.80000	0.0	0.0	0.0035499	*
				-59.58676	72.96309	106.80000	0.0	0.0	0.0046931	*
				-57.59158	72.96309	106.80000	0.0	0.0	0.0059072	*
				-55.59640	72.96309	106.80000	0.0	0.0	0.0071917	*
				-53.60122	72.96309	106.80000	0.0	0.0	0.0085458	*
				-51.60604	72.96309	106.80000	0.0	0.0	0.0099674	*
				-49.61086	72.96309	106.80000	0.0	0.0	0.011454	*
				-47.61568	72.96309	106.80000	0.0	0.0	0.013002	*
				-45.62050	72.96309	106.80000	0.0	0.0	0.014607	*
				-43.62532	72.96309	106.80000	0.0	0.0	0.016263	*
				-41.63014	72.96309	106.80000	0.0	0.0	0.017963	*
				-39.63496	72.96309	106.80000	0.0	0.0	0.019699	*
				-37.63978	72.96309	106.80000	0.0	0.0	0.021463	*
				-35.64460	72.96309	106.80000	0.0	0.0	0.023243	*
				-33.64942	72.96309	106.80000	0.0	0.0	0.025030	*
				-31.65424	72.96309	106.80000	0.0	0.0	0.026810	*
				-29.65906	72.96309	106.80000	0.0	0.0	0.028571	*
				-27.66388	72.96309	106.80000	0.0	0.0	0.030298	*
				-25.66871	72.96309	106.80000	0.0	0.0	0.031978	*
				-23.67353	72.96309	106.80000	0.0	0.0	0.033596	*
				-21.67835	72.96309	106.80000	0.0	0.0	0.035137	*
				-19.68317	72.96309	106.80000	0.0	0.0	0.036585	*
				-17.68799	72.96309	106.80000	0.0	0.0	0.037928	*
				-15.69281	72.96309	106.80000	0.0	0.0	0.039151	*
				-13.69763	72.96309	106.80000	0.0	0.0	0.040242	*
				-11.70245	72.96309	106.80000	0.0	0.0	0.041189	*
				-9.70727	72.96309	106.80000	0.0	0.0	0.041983	*
				-7.71209	72.96309	106.80000	0.0	0.0	0.042616	*
				-5.71691	72.96309	106.80000	0.0	0.0	0.043082	*
				-3.72173	72.96309	106.80000	0.0	0.0	0.043377	*
				-1.72655	72.96309	106.80000	0.0	0.0	0.043499	*
				0.26863	72.96309	106.80000	0.0	0.0	0.043449	*
				2.26381	72.96309	106.80000	0.0	0.0	0.043231	*
				4.25899	72.96309	106.80000	0.0	0.0	0.042850	*
				6.25417	72.96309	106.80000	0.0	0.0	0.042314	*
				8.24935	72.96309	106.80000	0.0	0.0	0.041634	*
				10.24453	72.96309	106.80000	0.0	0.0	0.040820	*
				12.23971	72.96309	106.80000	0.0	0.0	0.039888	*
				14.23489	72.96309	106.80000	0.0	0.0	0.038853	*
				16.23007	72.96309	106.80000	0.0	0.0	0.037732	*
				18.22525	72.96309	106.80000	0.0	0.0	0.036541	*
				20.22043	72.96309	106.80000	0.0	0.0	0.035299	*
				22.21561	72.96309	106.80000	0.0	0.0	0.034025	*
				24.21079	72.96309	106.80000	0.0	0.0	0.032738	*
				26.20597	72.96309	106.80000	0.0	0.0	0.031455	*
				28.20115	72.96309	106.80000	0.0	0.0	0.030194	*
				30.19633	72.96309	106.80000	0.0	0.0	0.028972	*
				32.19151	72.96309	106.80000	0.0	0.0	0.027805	*
				34.18669	72.96309	106.80000	0.0	0.0	0.026708	*
				36.18187	72.96309	106.80000	0.0	0.0	0.025693	*
				38.17705	72.96309	106.80000	0.0	0.0	0.024773	*
				40.17223	72.96309	106.80000	0.0	0.0	0.023956	*
				42.16741	72.96309	106.80000	0.0	0.0	0.023253	*
				44.16259	72.96309	106.80000	0.0	0.0	0.022668	*
				46.15777	72.96309	106.80000	0.0	0.0	0.022206	*
				48.15295	72.96309	106.80000	0.25069	0.20460	0.021868	*
				50.14813	72.96309	106.80000	1.4152	1.5719	1.0350	*
				52.14331	72.96309	106.80000	2.3084	2.5640	2.0125	*
				54.13849	72.96309	106.80000	3.4325	3.8126	3.4750	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	72.96309	106.80000	Point lies within an excavation.			*
				58.12885	72.96309	106.80000	Point lies within an excavation.			*
				60.12403	72.96309	106.80000	Point lies within an excavation.			*
				62.11921	72.96309	106.80000	Point lies within an excavation.			*
				64.11439	72.96309	106.80000	Point lies within an excavation.			*
				66.10957	72.96309	106.80000	Point lies within an excavation.			*
				68.10475	72.96309	106.80000	Point lies within an excavation.			*
				70.09993	72.96309	106.80000	Point lies within an excavation.			*
				72.09511	72.96309	106.80000	Point lies within an excavation.			*
				74.09029	72.96309	106.80000	Point lies within an excavation.			*
				76.08547	72.96309	106.80000	Point lies within an excavation.			*
				78.08065	72.96309	106.80000	Point lies within an excavation.			*
				80.07583	72.96309	106.80000	Point lies within an excavation.			*
				82.07101	72.96309	106.80000	Point lies within an excavation.			*
				84.06619	72.96309	106.80000	Point lies within an excavation.			*
				86.06137	72.96309	106.80000	Point lies within an excavation.			*
				88.05655	72.96309	106.80000	Point lies within an excavation.			*
				90.05173	72.96309	106.80000	Point lies within an excavation.			*
				92.04691	72.96309	106.80000	Point lies within an excavation.			*
				94.04209	72.96309	106.80000	Point lies within an excavation.			*
				96.03727	72.96309	106.80000	Point lies within an excavation.			*
				98.03245	72.96309	106.80000	Point lies within an excavation.			*
				100.02763	72.96309	106.80000	Point lies within an excavation.			*
				102.02281	72.96309	106.80000	Point lies within an excavation.			*
				104.01799	72.96309	106.80000	-3.6297	3.2680	3.2038	*
				106.01317	72.96309	106.80000	-2.3171	2.0862	1.7431	*
				108.00835	72.96309	106.80000	-1.2151	1.0941	0.69017	*
				110.00353	72.96309	106.80000	-0.11322	0.10193	0.011834	*
				111.99871	72.96309	106.80000	0.0	0.0	0.010534	*
				113.99388	72.96309	106.80000	0.0	0.0	0.0092710	*
				115.98906	72.96309	106.80000	0.0	0.0	0.0080527	*
				117.98424	72.96309	106.80000	0.0	0.0	0.0068863	*
				119.97942	72.96309	106.80000	0.0	0.0	0.0057772	*
				121.97460	72.96309	106.80000	0.0	0.0	0.0047290	*
				123.96978	72.96309	106.80000	0.0	0.0	0.0037440	*
				125.96496	72.96309	106.80000	0.0	0.0	0.0028233	*
				127.96014	72.96309	106.80000	0.0	0.0	0.0019670	*
				129.95532	72.96309	106.80000	0.0	0.0	0.0011743	*
				131.95050	72.96309	106.80000	0.0	0.0	443.87E-6	*
				133.94568	72.96309	106.80000	0.0	0.0	-226.31E-6	*
				135.94086	72.96309	106.80000	0.0	0.0	-838.58E-6	*
				137.93604	72.96309	106.80000	0.0	0.0	-0.0013956	*
				139.93122	72.96309	106.80000	0.0	0.0	-0.0019002	*
				141.92640	72.96309	106.80000	0.0	0.0	-0.0023553	*
				143.92158	72.96309	106.80000	0.0	0.0	-0.0027641	*
				145.91676	72.96309	106.80000	0.0	0.0	-0.0031294	*
				147.91194	72.96309	106.80000	0.0	0.0	-0.0034542	*
				149.90712	72.96309	106.80000	0.0	0.0	-0.0037416	*
				151.90230	72.96309	106.80000	0.0	0.0	-0.0039942	*
				153.89748	72.96309	106.80000	0.0	0.0	-0.0042148	*
				155.89266	72.96309	106.80000	0.0	0.0	-0.0044059	*
				157.88784	72.96309	106.80000	0.0	0.0	-0.0045700	*
				159.88302	72.96309	106.80000	0.0	0.0	-0.0047094	*
				161.87820	72.96309	106.80000	0.0	0.0	-0.0048262	*
				163.87338	72.96309	106.80000	0.0	0.0	-0.0049224	*
				165.86856	72.96309	106.80000	0.0	0.0	-0.0050000	*
				167.86374	72.96309	106.80000	0.0	0.0	-0.0050606	*
				169.85892	72.96309	106.80000	0.0	0.0	-0.0051058	*
				171.85410	72.96309	106.80000	0.0	0.0	-0.0051372	*
				173.84928	72.96309	106.80000	0.0	0.0	-0.0051562	*
				175.84446	72.96309	106.80000	0.0	0.0	-0.0051639	*
				177.83964	72.96309	106.80000	0.0	0.0	-0.0051616	*
				179.83482	72.96309	106.80000	0.0	0.0	-0.0051503	*
				181.83000	72.96309	106.80000	0.0	0.0	-0.0051310	*
				-95.50000	74.83784	106.80000	0.0	0.0	-0.0068054	*
				-93.50482	74.83784	106.80000	0.0	0.0	-0.0066056	*
				-91.50964	74.83784	106.80000	0.0	0.0	-0.0063755	*
				-89.51446	74.83784	106.80000	0.0	0.0	-0.0061130	*
				-87.51928	74.83784	106.80000	0.0	0.0	-0.0058158	*
				-85.52410	74.83784	106.80000	0.0	0.0	-0.0054817	*
				-83.52892	74.83784	106.80000	0.0	0.0	-0.0051081	*
				-81.53374	74.83784	106.80000	0.0	0.0	-0.0046928	*
				-79.53856	74.83784	106.80000	0.0	0.0	-0.0042334	*
				-77.54338	74.83784	106.80000	0.0	0.0	-0.0037273	*
				-75.54820	74.83784	106.80000	0.0	0.0	-0.0031724	*
				-73.55302	74.83784	106.80000	0.0	0.0	-0.0025663	*
				-71.55784	74.83784	106.80000	0.0	0.0	-0.0019068	*
				-69.56266	74.83784	106.80000	0.0	0.0	-0.0011920	*
				-67.56748	74.83784	106.80000	0.0	0.0	-419.85E-6	*
				-65.57230	74.83784	106.80000	0.0	0.0	411.08E-6	*
				-63.57712	74.83784	106.80000	0.0	0.0	0.0013021	*
				-61.58194	74.83784	106.80000	0.0	0.0	0.0022543	*
				-59.58676	74.83784	106.80000	0.0	0.0	0.0032680	*
				-57.59158	74.83784	106.80000	0.0	0.0	0.0043433	*
				-55.59640	74.83784	106.80000	0.0	0.0	0.0054797	*
				-53.60122	74.83784	106.80000	0.0	0.0	0.0066761	*
				-51.60604	74.83784	106.80000	0.0	0.0	0.0079307	*
				-49.61086	74.83784	106.80000	0.0	0.0	0.0092408	*
				-47.61568	74.83784	106.80000	0.0	0.0	0.010603	*
				-45.62050	74.83784	106.80000	0.0	0.0	0.012013	*
				-43.62532	74.83784	106.80000	0.0	0.0	0.013467	*
				-41.63014	74.83784	106.80000	0.0	0.0	0.014956	*
				-39.63496	74.83784	106.80000	0.0	0.0	0.016476	*
				-37.63978	74.83784	106.80000	0.0	0.0	0.018017	*
				-35.64460	74.83784	106.80000	0.0	0.0	0.019571	*
				-33.64942	74.83784	106.80000	0.0	0.0	0.021128	*
				-31.65424	74.83784	106.80000	0.0	0.0	0.022678	*
				-29.65906	74.83784	106.80000	0.0	0.0	0.024209	*
				-27.66388	74.83784	106.80000	0.0	0.0	0.025709	*
				-25.66871	74.83784	106.80000	0.0	0.0	0.027166	*
				-23.67353	74.83784	106.80000	0.0	0.0	0.028567	*
				-21.67835	74.83784	106.80000	0.0	0.0	0.029901	*
				-19.68317	74.83784	106.80000	0.0	0.0	0.031154	*
				-17.68799	74.83784	106.80000	0.0	0.0	0.032315	*
				-15.69281	74.83784	106.80000	0.0	0.0	0.033372	*
				-13.69763	74.83784	106.80000	0.0	0.0	0.034315	*
				-11.70245	74.83784	106.80000	0.0	0.0	0.035134	*
				-9.70727	74.83784	106.80000	0.0	0.0	0.035821	*
				-7.71209	74.83784	106.80000	0.0	0.0	0.036370	*
				-5.71691	74.83784	106.80000	0.0	0.0	0.036775	*
				-3.72173	74.83784	106.80000	0.0	0.0	0.037034	*
				-1.72655	74.83784	106.80000	0.0	0.0	0.037145	*
				0.26863	74.83784	106.80000	0.0	0.0	0.037110	*
				2.26381	74.83784	106.80000	0.0	0.0	0.036930	*
				4.25899	74.83784	106.80000	0.0	0.0	0.036611	*
				6.25417	74.83784	106.80000	0.0	0.0	0.036160	*
				8.24935	74.83784	106.80000	0.0	0.0	0.035585	*
				10.24453	74.83784	106.80000	0.0	0.0	0.034897	*
				12.23971	74.83784	106.80000	0.0	0.0	0.034107	*
				14.23489	74.83784	106.80000	0.0	0.0	0.033228	*
				16.23007	74.83784	106.80000	0.0	0.0	0.032274	*
				18.22525	74.83784	106.80000	0.0	0.0	0.031261	*
				20.22043	74.83784	106.80000	0.0	0.0	0.030203	*
				22.21561	74.83784	106.80000	0.0	0.0	0.029117	*
				24.21079	74.83784	106.80000	0.0	0.0	0.028018	*
				26.20597	74.83784	106.80000	0.0	0.0	0.026922	*
				28.20115	74.83784	106.80000	0.0	0.0	0.025844	*
				30.19633	74.83784	106.80000	0.0	0.0	0.024797	*
				32.19151	74.83784	106.80000	0.0	0.0	0.023797	*
				34.18669	74.83784	106.80000	0.0	0.0	0.022854	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				36.18187	74.83784	106.80000	0.0	0.0	0.021980	*
				38.17705	74.83784	106.80000	0.0	0.0	0.021186	*
				40.17223	74.83784	106.80000	0.0	0.0	0.020480	*
				42.16741	74.83784	106.80000	0.0	0.0	0.019868	*
				44.16259	74.83784	106.80000	0.0	0.0	0.019356	*
				46.15777	74.83784	106.80000	0.0	0.0	0.018947	*
				48.15295	74.83784	106.80000	0.50847	0.17625	0.27366	*
				50.14813	74.83784	106.80000	1.2888	0.76169	1.0762	*
				52.14331	74.83784	106.80000	3.4845	3.8703	3.5616	*
				54.13849	74.83784	106.80000	Point lies within an excavation.			*
				56.13367	74.83784	106.80000	Point lies within an excavation.			*
				58.12885	74.83784	106.80000	Point lies within an excavation.			*
				60.12403	74.83784	106.80000	Point lies within an excavation.			*
				62.11921	74.83784	106.80000	Point lies within an excavation.			*
				64.11439	74.83784	106.80000	Point lies within an excavation.			*
				66.10957	74.83784	106.80000	Point lies within an excavation.			*
				68.10475	74.83784	106.80000	Point lies within an excavation.			*
				70.09993	74.83784	106.80000	Point lies within an excavation.			*
				72.09511	74.83784	106.80000	Point lies within an excavation.			*
				74.09029	74.83784	106.80000	Point lies within an excavation.			*
				76.08547	74.83784	106.80000	Point lies within an excavation.			*
				78.08065	74.83784	106.80000	Point lies within an excavation.			*
				80.07583	74.83784	106.80000	Point lies within an excavation.			*
				82.07101	74.83784	106.80000	Point lies within an excavation.			*
				84.06619	74.83784	106.80000	Point lies within an excavation.			*
				86.06137	74.83784	106.80000	Point lies within an excavation.			*
				88.05655	74.83784	106.80000	Point lies within an excavation.			*
				90.05173	74.83784	106.80000	Point lies within an excavation.			*
				92.04691	74.83784	106.80000	Point lies within an excavation.			*
				94.04209	74.83784	106.80000	Point lies within an excavation.			*
				96.03727	74.83784	106.80000	Point lies within an excavation.			*
				98.03245	74.83784	106.80000	Point lies within an excavation.			*
				100.02763	74.83784	106.80000	Point lies within an excavation.			*
				102.02281	74.83784	106.80000	Point lies within an excavation.			*
				104.01799	74.83784	106.80000	-4.8727	4.3871	5.5934	*
				106.01317	74.83784	106.80000	-3.4034	3.0643	2.9081	*
				108.00835	74.83784	106.80000	-2.1474	1.9334	1.5690	*
				110.00353	74.83784	106.80000	-1.0455	0.94128	0.52064	*
				111.99871	74.83784	106.80000	0.0	0.0	0.0085098	*
				113.99388	74.83784	106.80000	0.0	0.0	0.0074247	*
				115.98906	74.83784	106.80000	0.0	0.0	0.0063751	*
				117.98424	74.83784	106.80000	0.0	0.0	0.0053671	*
				119.97942	74.83784	106.80000	0.0	0.0	0.0044058	*
				121.97460	74.83784	106.80000	0.0	0.0	0.0034946	*
				123.96978	74.83784	106.80000	0.0	0.0	0.0026361	*
				125.96496	74.83784	106.80000	0.0	0.0	0.0018315	*
				127.96014	74.83784	106.80000	0.0	0.0	0.0010815	*
				129.95532	74.83784	106.80000	0.0	0.0	385.63E-6	*
				131.95050	74.83784	106.80000	0.0	0.0	-256.88E-6	*
				133.94568	74.83784	106.80000	0.0	0.0	-847.44E-6	*
				135.94086	74.83784	106.80000	0.0	0.0	-0.0013878	*
				137.93604	74.83784	106.80000	0.0	0.0	-0.0018801	*
				139.93122	74.83784	106.80000	0.0	0.0	-0.0023264	*
				141.92640	74.83784	106.80000	0.0	0.0	-0.0027293	*
				143.92158	74.83784	106.80000	0.0	0.0	-0.0030913	*
				145.91676	74.83784	106.80000	0.0	0.0	-0.0034148	*
				147.91194	74.83784	106.80000	0.0	0.0	-0.0037024	*
				149.90712	74.83784	106.80000	0.0	0.0	-0.0039565	*
				151.90230	74.83784	106.80000	0.0	0.0	-0.0041795	*
				153.89748	74.83784	106.80000	0.0	0.0	-0.0043739	*
				155.89266	74.83784	106.80000	0.0	0.0	-0.0045417	*
				157.88784	74.83784	106.80000	0.0	0.0	-0.0046852	*
				159.88302	74.83784	106.80000	0.0	0.0	-0.0048063	*
				161.87820	74.83784	106.80000	0.0	0.0	-0.0049070	*
				163.87338	74.83784	106.80000	0.0	0.0	-0.0049890	*
				165.86856	74.83784	106.80000	0.0	0.0	-0.0050541	*
				167.86374	74.83784	106.80000	0.0	0.0	-0.0051036	*
				169.85892	74.83784	106.80000	0.0	0.0	-0.0051393	*
				171.85410	74.83784	106.80000	0.0	0.0	-0.0051622	*
				173.84928	74.83784	106.80000	0.0	0.0	-0.0051738	*
				175.84446	74.83784	106.80000	0.0	0.0	-0.0051751	*
				177.83964	74.83784	106.80000	0.0	0.0	-0.0051672	*
				179.83482	74.83784	106.80000	0.0	0.0	-0.0051510	*
				181.83000	74.83784	106.80000	0.0	0.0	-0.0051276	*
				-95.50000	76.71259	106.80000	0.0	0.0	-0.0069502	*
				-93.50482	76.71259	106.80000	0.0	0.0	-0.0067763	*
				-91.50964	76.71259	106.80000	0.0	0.0	-0.0065751	*
				-89.51446	76.71259	106.80000	0.0	0.0	-0.0063445	*
				-87.51928	76.71259	106.80000	0.0	0.0	-0.0060827	*
				-85.52410	76.71259	106.80000	0.0	0.0	-0.0057875	*
				-83.52892	76.71259	106.80000	0.0	0.0	-0.0054569	*
				-81.53374	76.71259	106.80000	0.0	0.0	-0.0050888	*
				-79.53856	76.71259	106.80000	0.0	0.0	-0.0046812	*
				-77.54338	76.71259	106.80000	0.0	0.0	-0.0042319	*
				-75.54820	76.71259	106.80000	0.0	0.0	-0.0037391	*
				-73.55302	76.71259	106.80000	0.0	0.0	-0.0032006	*
				-71.55784	76.71259	106.80000	0.0	0.0	-0.0026148	*
				-69.56266	76.71259	106.80000	0.0	0.0	-0.0019799	*
				-67.56748	76.71259	106.80000	0.0	0.0	-0.0012945	*
				-65.57230	76.71259	106.80000	0.0	0.0	-557.24E-6	*
				-63.57712	76.71259	106.80000	0.0	0.0	232.84E-6	*
				-61.58194	76.71259	106.80000	0.0	0.0	0.0010764	*
				-59.58676	76.71259	106.80000	0.0	0.0	0.0019737	*
				-57.59158	76.71259	106.80000	0.0	0.0	0.0029247	*
				-55.59640	76.71259	106.80000	0.0	0.0	0.0039286	*
				-53.60122	76.71259	106.80000	0.0	0.0	0.0049844	*
				-51.60604	76.71259	106.80000	0.0	0.0	0.0060902	*
				-49.61086	76.71259	106.80000	0.0	0.0	0.0072435	*
				-47.61568	76.71259	106.80000	0.0	0.0	0.0084414	*
				-45.62050	76.71259	106.80000	0.0	0.0	0.0096798	*
				-43.62532	76.71259	106.80000	0.0	0.0	0.010954	*
				-41.63014	76.71259	106.80000	0.0	0.0	0.012259	*
				-39.63496	76.71259	106.80000	0.0	0.0	0.013588	*
				-37.63978	76.71259	106.80000	0.0	0.0	0.014935	*
				-35.64460	76.71259	106.80000	0.0	0.0	0.016290	*
				-33.64942	76.71259	106.80000	0.0	0.0	0.017647	*
				-31.65424	76.71259	106.80000	0.0	0.0	0.018996	*
				-29.65906	76.71259	106.80000	0.0	0.0	0.020326	*
				-27.66388	76.71259	106.80000	0.0	0.0	0.021629	*
				-25.66871	76.71259	106.80000	0.0	0.0	0.022893	*
				-23.67353	76.71259	106.80000	0.0	0.0	0.024108	*
				-21.67835	76.71259	106.80000	0.0	0.0	0.025263	*
				-19.68317	76.71259	106.80000	0.0	0.0	0.026348	*
				-17.68799	76.71259	106.80000	0.0	0.0	0.027352	*
				-15.69281	76.71259	106.80000	0.0	0.0	0.028266	*
				-13.69763	76.71259	106.80000	0.0	0.0	0.029082	*
				-11.70245	76.71259	106.80000	0.0	0.0	0.029790	*
				-9.70727	76.71259	106.80000	0.0	0.0	0.030386	*
				-7.71209	76.71259	106.80000	0.0	0.0	0.030862	*
				-5.71691	76.71259	106.80000	0.0	0.0	0.031215	*
				-3.72173	76.71259	106.80000	0.0	0.0	0.031443	*
				-1.72655	76.71259	106.80000	0.0	0.0	0.031544	*
				0.26863	76.71259	106.80000	0.0	0.0	0.031519	*
				2.26381	76.71259	106.80000	0.0	0.0	0.031372	*
				4.25899	76.71259	106.80000	0.0	0.0	0.031105	*
				6.25417	76.71259	106.80000	0.0	0.0	0.030726	*
				8.24935	76.71259	106.80000	0.0	0.0	0.030240	*
				10.24453	76.71259	106.80000	0.0	0.0	0.029657	*
				12.23971	76.71259	106.80000	0.0	0.0	0.028987	*
				14.23489	76.71259	106.80000	0.0	0.0	0.028240	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				16.23007	76.71259	106.80000	0.0	0.0	0.027430	*
				18.22525	76.71259	106.80000	0.0	0.0	0.026567	*
				20.22043	76.71259	106.80000	0.0	0.0	0.025666	*
				22.21561	76.71259	106.80000	0.0	0.0	0.024740	*
				24.21079	76.71259	106.80000	0.0	0.0	0.023802	*
				26.20597	76.71259	106.80000	0.0	0.0	0.022866	*
				28.20115	76.71259	106.80000	0.0	0.0	0.021943	*
				30.19633	76.71259	106.80000	0.0	0.0	0.021047	*
				32.19151	76.71259	106.80000	0.0	0.0	0.020189	*
				34.18669	76.71259	106.80000	0.0	0.0	0.019379	*
				36.18187	76.71259	106.80000	0.0	0.0	0.018627	*
				38.17705	76.71259	106.80000	0.0	0.0	0.017942	*
				40.17223	76.71259	106.80000	0.0	0.0	0.017331	*
				42.16741	76.71259	106.80000	0.0	0.0	0.016799	*
				44.16259	76.71259	106.80000	0.0	0.0	0.016351	*
				46.15777	76.71259	106.80000	0.0	0.0	0.015990	*
				48.15295	76.71259	106.80000	0.55816	-0.16383	0.29914	*
				50.14813	76.71259	106.80000	1.4060	-0.64987	1.1210	*
				52.14331	76.71259	106.80000	4.1030	-3.6942	3.9512	*
				54.13849	76.71259	106.80000	Point lies within an excavation.			*
				56.13367	76.71259	106.80000	Point lies within an excavation.			*
				58.12885	76.71259	106.80000	Point lies within an excavation.			*
				60.12403	76.71259	106.80000	Point lies within an excavation.			*
				62.11921	76.71259	106.80000	Point lies within an excavation.			*
				64.11439	76.71259	106.80000	Point lies within an excavation.			*
				66.10957	76.71259	106.80000	Point lies within an excavation.			*
				68.10475	76.71259	106.80000	Point lies within an excavation.			*
				70.09993	76.71259	106.80000	Point lies within an excavation.			*
				72.09511	76.71259	106.80000	Point lies within an excavation.			*
				74.09029	76.71259	106.80000	Point lies within an excavation.			*
				76.08547	76.71259	106.80000	Point lies within an excavation.			*
				78.08065	76.71259	106.80000	Point lies within an excavation.			*
				80.07583	76.71259	106.80000	Point lies within an excavation.			*
				82.07101	76.71259	106.80000	Point lies within an excavation.			*
				84.06619	76.71259	106.80000	Point lies within an excavation.			*
				86.06137	76.71259	106.80000	Point lies within an excavation.			*
				88.05655	76.71259	106.80000	Point lies within an excavation.			*
				90.05173	76.71259	106.80000	Point lies within an excavation.			*
				92.04691	76.71259	106.80000	Point lies within an excavation.			*
				94.04209	76.71259	106.80000	Point lies within an excavation.			*
				96.03727	76.71259	106.80000	Point lies within an excavation.			*
				98.03245	76.71259	106.80000	Point lies within an excavation.			*
				100.02763	76.71259	106.80000	Point lies within an excavation.			*
				102.02281	76.71259	106.80000	Point lies within an excavation.			*
				104.01799	76.71259	106.80000	Point lies within an excavation.			*
				106.01317	76.71259	106.80000	-4.6464	4.1834	5.0546	*
				108.00835	76.71259	106.80000	-3.1772	2.8606	2.6473	*
				110.00353	76.71259	106.80000	-1.9777	1.7806	1.4015	*
				111.99871	76.71259	106.80000	-0.87576	0.78850	0.34522	*
				113.99388	76.71259	106.80000	0.0	0.0	0.0057693	*
				115.98906	76.71259	106.80000	0.0	0.0	0.0048662	*
				117.98424	76.71259	106.80000	0.0	0.0	0.0039966	*
				119.97942	76.71259	106.80000	0.0	0.0	0.0031650	*
				121.97460	76.71259	106.80000	0.0	0.0	0.0023747	*
				123.96978	76.71259	106.80000	0.0	0.0	0.0016282	*
				125.96496	76.71259	106.80000	0.0	0.0	927.08E-6	*
				127.96014	76.71259	106.80000	0.0	0.0	271.98E-6	*
				129.95532	76.71259	106.80000	0.0	0.0	-336.98E-6	*
				131.95050	76.71259	106.80000	0.0	0.0	-900.26E-6	*
				133.94568	76.71259	106.80000	0.0	0.0	-0.0014188	*
				135.94086	76.71259	106.80000	0.0	0.0	-0.0018939	*
				137.93604	76.71259	106.80000	0.0	0.0	-0.0023271	*
				139.93122	76.71259	106.80000	0.0	0.0	-0.0027203	*
				141.92640	76.71259	106.80000	0.0	0.0	-0.0030753	*
				143.92158	76.71259	106.80000	0.0	0.0	-0.0033943	*
				145.91676	76.71259	106.80000	0.0	0.0	-0.0036792	*
				147.91194	76.71259	106.80000	0.0	0.0	-0.0039323	*
				149.90712	76.71259	106.80000	0.0	0.0	-0.0041556	*
				151.90230	76.71259	106.80000	0.0	0.0	-0.0043512	*
				153.89748	76.71259	106.80000	0.0	0.0	-0.0045211	*
				155.89266	76.71259	106.80000	0.0	0.0	-0.0046672	*
				157.88784	76.71259	106.80000	0.0	0.0	-0.0047914	*
				159.88302	76.71259	106.80000	0.0	0.0	-0.0048954	*
				161.87820	76.71259	106.80000	0.0	0.0	-0.0049810	*
				163.87338	76.71259	106.80000	0.0	0.0	-0.0050497	*
				165.86856	76.71259	106.80000	0.0	0.0	-0.0051029	*
				167.86374	76.71259	106.80000	0.0	0.0	-0.0051422	*
				169.85892	76.71259	106.80000	0.0	0.0	-0.0051687	*
				171.85410	76.71259	106.80000	0.0	0.0	-0.0051837	*
				173.84928	76.71259	106.80000	0.0	0.0	-0.0051883	*
				175.84446	76.71259	106.80000	0.0	0.0	-0.0051835	*
				177.83964	76.71259	106.80000	0.0	0.0	-0.0051703	*
				179.83482	76.71259	106.80000	0.0	0.0	-0.0051496	*
				181.83000	76.71259	106.80000	0.0	0.0	-0.0051221	*
				-95.50000	78.58734	106.80000	0.0	0.0	-0.0070789	*
				-93.50482	78.58734	106.80000	0.0	0.0	-0.0069290	*
				-91.50964	78.58734	106.80000	0.0	0.0	-0.0067544	*
				-89.51446	78.58734	106.80000	0.0	0.0	-0.0065533	*
				-87.51928	78.58734	106.80000	0.0	0.0	-0.0063239	*
				-85.52410	78.58734	106.80000	0.0	0.0	-0.0060645	*
				-83.52892	78.58734	106.80000	0.0	0.0	-0.0057734	*
				-81.53374	78.58734	106.80000	0.0	0.0	-0.0054486	*
				-79.53856	78.58734	106.80000	0.0	0.0	-0.0050883	*
				-77.54338	78.58734	106.80000	0.0	0.0	-0.0046909	*
				-75.54820	78.58734	106.80000	0.0	0.0	-0.0042546	*
				-73.55302	78.58734	106.80000	0.0	0.0	-0.0037778	*
				-71.55784	78.58734	106.80000	0.0	0.0	-0.0032589	*
				-69.56266	78.58734	106.80000	0.0	0.0	-0.0026966	*
				-67.56748	78.58734	106.80000	0.0	0.0	-0.0020896	*
				-65.57230	78.58734	106.80000	0.0	0.0	-0.0014369	*
				-63.57712	78.58734	106.80000	0.0	0.0	-737.87E-6	*
				-61.58194	78.58734	106.80000	0.0	0.0	8.0308E-6	*
				-59.58676	78.58734	106.80000	0.0	0.0	800.90E-6	*
				-57.59158	78.58734	106.80000	0.0	0.0	0.0016404	*
				-55.59640	78.58734	106.80000	0.0	0.0	0.0025260	*
				-53.60122	78.58734	106.80000	0.0	0.0	0.0034563	*
				-51.60604	78.58734	106.80000	0.0	0.0	0.0044297	*
				-49.61086	78.58734	106.80000	0.0	0.0	0.0054438	*
				-47.61568	78.58734	106.80000	0.0	0.0	0.0064959	*
				-45.62050	78.58734	106.80000	0.0	0.0	0.0075824	*
				-43.62532	78.58734	106.80000	0.0	0.0	0.0086990	*
				-41.63014	78.58734	106.80000	0.0	0.0	0.0098411	*
				-39.63496	78.58734	106.80000	0.0	0.0	0.011003	*
				-37.63978	78.58734	106.80000	0.0	0.0	0.012179	*
				-35.64460	78.58734	106.80000	0.0	0.0	0.013361	*
				-33.64942	78.58734	106.80000	0.0	0.0	0.014543	*
				-31.65424	78.58734	106.80000	0.0	0.0	0.015717	*
				-29.65906	78.58734	106.80000	0.0	0.0	0.016873	*
				-27.66388	78.58734	106.80000	0.0	0.0	0.018005	*
				-25.66871	78.58734	106.80000	0.0	0.0	0.019101	*
				-23.67353	78.58734	106.80000	0.0	0.0	0.020155	*
				-21.67835	78.58734	106.80000	0.0	0.0	0.021155	*
				-19.68317	78.58734	106.80000	0.0	0.0	0.022094	*
				-17.68799	78.58734	106.80000	0.0	0.0	0.022963	*
				-15.69281	78.58734	106.80000	0.0	0.0	0.023755	*
				-13.69763	78.58734	106.80000	0.0	0.0	0.024460	*
				-11.70245	78.58734	106.80000	0.0	0.0	0.025074	*
				-9.70727	78.58734	106.80000	0.0	0.0	0.025589	*
				-7.71209	78.58734	106.80000	0.0	0.0	0.026003	*
				-5.71691	78.58734	106.80000	0.0	0.0	0.026311	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-3.72173	78.58734	106.80000	0.0	0.0	0.026511	*
				-1.72655	78.58734	106.80000	0.0	0.0	0.026603	*
				0.26863	78.58734	106.80000	0.0	0.0	0.026588	*
				2.26381	78.58734	106.80000	0.0	0.0	0.026467	*
				4.25899	78.58734	106.80000	0.0	0.0	0.026244	*
				6.25417	78.58734	106.80000	0.0	0.0	0.025925	*
				8.24935	78.58734	106.80000	0.0	0.0	0.025514	*
				10.24453	78.58734	106.80000	0.0	0.0	0.025021	*
				12.23971	78.58734	106.80000	0.0	0.0	0.024452	*
				14.23489	78.58734	106.80000	0.0	0.0	0.023818	*
				16.23007	78.58734	106.80000	0.0	0.0	0.023129	*
				18.22525	78.58734	106.80000	0.0	0.0	0.022395	*
				20.22043	78.58734	106.80000	0.0	0.0	0.021627	*
				22.21561	78.58734	106.80000	0.0	0.0	0.020837	*
				24.21079	78.58734	106.80000	0.0	0.0	0.020037	*
				26.20597	78.58734	106.80000	0.0	0.0	0.019237	*
				28.20115	78.58734	106.80000	0.0	0.0	0.018447	*
				30.19633	78.58734	106.80000	0.0	0.0	0.017680	*
				32.19151	78.58734	106.80000	0.0	0.0	0.016944	*
				34.18669	78.58734	106.80000	0.0	0.0	0.016249	*
				36.18187	78.58734	106.80000	0.0	0.0	0.015602	*
				38.17705	78.58734	106.80000	0.0	0.0	0.015012	*
				40.17223	78.58734	106.80000	0.0	0.0	0.014483	*
				42.16741	78.58734	106.80000	0.0	0.0	0.014021	*
				44.16259	78.58734	106.80000	0.0	0.0	0.013629	*
				46.15777	78.58734	106.80000	0.0	0.0	0.013311	*
				48.15295	78.58734	106.80000	0.34776	-0.24863	0.0094481	*
				50.14813	78.58734	106.80000	1.7398	-1.5665	1.1826	*
				52.14331	78.58734	106.80000	2.8600	-2.5750	2.3303	*
				54.13849	78.58734	106.80000	4.3293	-3.8979	4.3780	*
				56.13367	78.58734	106.80000	Point lies within an excavation.			*
				58.12885	78.58734	106.80000	Point lies within an excavation.			*
				60.12403	78.58734	106.80000	Point lies within an excavation.			*
				62.11921	78.58734	106.80000	Point lies within an excavation.			*
				64.11439	78.58734	106.80000	Point lies within an excavation.			*
				66.10957	78.58734	106.80000	Point lies within an excavation.			*
				68.10475	78.58734	106.80000	Point lies within an excavation.			*
				70.09993	78.58734	106.80000	Point lies within an excavation.			*
				72.09511	78.58734	106.80000	Point lies within an excavation.			*
				74.09029	78.58734	106.80000	Point lies within an excavation.			*
				76.08547	78.58734	106.80000	Point lies within an excavation.			*
				78.08065	78.58734	106.80000	Point lies within an excavation.			*
				80.07583	78.58734	106.80000	Point lies within an excavation.			*
				82.07101	78.58734	106.80000	Point lies within an excavation.			*
				84.06619	78.58734	106.80000	Point lies within an excavation.			*
				86.06137	78.58734	106.80000	Point lies within an excavation.			*
				88.05655	78.58734	106.80000	Point lies within an excavation.			*
				90.05173	78.58734	106.80000	Point lies within an excavation.			*
				92.04691	78.58734	106.80000	Point lies within an excavation.			*
				94.04209	78.58734	106.80000	Point lies within an excavation.			*
				96.03727	78.58734	106.80000	Point lies within an excavation.			*
				98.03245	78.58734	106.80000	Point lies within an excavation.			*
				100.02763	78.58734	106.80000	Point lies within an excavation.			*
				102.02281	78.58734	106.80000	Point lies within an excavation.			*
				104.01799	78.58734	106.80000	Point lies within an excavation.			*
				106.01317	78.58734	106.80000	Point lies within an excavation.			*
				108.00835	78.58734	106.80000	-4.4202	3.9797	4.5578	*
				110.00353	78.58734	106.80000	-2.9509	2.6569	2.4122	*
				111.99871	78.58734	106.80000	-1.8080	1.6278	1.2385	*
				113.99388	78.58734	106.80000	-0.70608	0.63572	0.16189	*
				115.98906	78.58734	106.80000	0.0	0.0	0.0035116	*
				117.98424	78.58734	106.80000	0.0	0.0	0.0027628	*
				119.97942	78.58734	106.80000	0.0	0.0	0.0020449	*
				121.97460	78.58734	106.80000	0.0	0.0	0.0013611	*
				123.96978	78.58734	106.80000	0.0	0.0	713.81E-6	*
				125.96496	78.58734	106.80000	0.0	0.0	104.52E-6	*
				127.96014	78.58734	106.80000	0.0	0.0	-465.85E-6	*
				129.95532	78.58734	106.80000	0.0	0.0	-996.96E-6	*
				131.95050	78.58734	106.80000	0.0	0.0	-0.0014890	*
				133.94568	78.58734	106.80000	0.0	0.0	-0.0019425	*
				135.94086	78.58734	106.80000	0.0	0.0	-0.0023585	*
				137.93604	78.58734	106.80000	0.0	0.0	-0.0027381	*
				139.93122	78.58734	106.80000	0.0	0.0	-0.0030827	*
				141.92640	78.58734	106.80000	0.0	0.0	-0.0033940	*
				143.92158	78.58734	106.80000	0.0	0.0	-0.0036735	*
				145.91676	78.58734	106.80000	0.0	0.0	-0.0039230	*
				147.91194	78.58734	106.80000	0.0	0.0	-0.0041443	*
				149.90712	78.58734	106.80000	0.0	0.0	-0.0043392	*
				151.90230	78.58734	106.80000	0.0	0.0	-0.0045093	*
				153.89748	78.58734	106.80000	0.0	0.0	-0.0046565	*
				155.89266	78.58734	106.80000	0.0	0.0	-0.0047824	*
				157.88784	78.58734	106.80000	0.0	0.0	-0.0048886	*
				159.88302	78.58734	106.80000	0.0	0.0	-0.0049767	*
				161.87820	78.58734	106.80000	0.0	0.0	-0.0050482	*
				163.87338	78.58734	106.80000	0.0	0.0	-0.0051044	*
				165.86856	78.58734	106.80000	0.0	0.0	-0.0051466	*
				167.86374	78.58734	106.80000	0.0	0.0	-0.0051761	*
				169.85892	78.58734	106.80000	0.0	0.0	-0.0051941	*
				171.85410	78.58734	106.80000	0.0	0.0	-0.0052016	*
				173.84928	78.58734	106.80000	0.0	0.0	-0.0051996	*
				175.84446	78.58734	106.80000	0.0	0.0	-0.0051891	*
				177.83964	78.58734	106.80000	0.0	0.0	-0.0051709	*
				179.83482	78.58734	106.80000	0.0	0.0	-0.0051459	*
				181.83000	78.58734	106.80000	0.0	0.0	-0.0051147	*
				-95.50000	80.46209	106.80000	0.0	0.0	-0.0071922	*
				-93.50482	80.46209	106.80000	0.0	0.0	-0.0070644	*
				-91.50964	80.46209	106.80000	0.0	0.0	-0.0069143	*
				-89.51446	80.46209	106.80000	0.0	0.0	-0.0067402	*
				-87.51928	80.46209	106.80000	0.0	0.0	-0.0065407	*
				-85.52410	80.46209	106.80000	0.0	0.0	-0.0063142	*
				-83.52892	80.46209	106.80000	0.0	0.0	-0.0060591	*
				-81.53374	80.46209	106.80000	0.0	0.0	-0.0057739	*
				-79.53856	80.46209	106.80000	0.0	0.0	-0.0054570	*
				-77.54338	80.46209	106.80000	0.0	0.0	-0.0051068	*
				-75.54820	80.46209	106.80000	0.0	0.0	-0.0047220	*
				-73.55302	80.46209	106.80000	0.0	0.0	-0.0043012	*
				-71.55784	80.46209	106.80000	0.0	0.0	-0.0038430	*
				-69.56266	80.46209	106.80000	0.0	0.0	-0.0033463	*
				-67.56748	80.46209	106.80000	0.0	0.0	-0.0028103	*
				-65.57230	80.46209	106.80000	0.0	0.0	-0.0022340	*
				-63.57712	80.46209	106.80000	0.0	0.0	-0.0016169	*
				-61.58194	80.46209	106.80000	0.0	0.0	-958.75E-6	*
				-59.58676	80.46209	106.80000	0.0	0.0	-259.58E-6	*
				-57.59158	80.46209	106.80000	0.0	0.0	480.26E-6	*
				-55.59640	80.46209	106.80000	0.0	0.0	0.0012600	*
				-53.60122	80.46209	106.80000	0.0	0.0	0.0020785	*
				-51.60604	80.46209	106.80000	0.0	0.0	0.0029341	*
				-49.61086	80.46209	106.80000	0.0	0.0	0.0038247	*
				-47.61568	80.46209	106.80000	0.0	0.0	0.0047477	*
				-45.62050	80.46209	106.80000	0.0	0.0	0.0056998	*
				-43.62532	80.46209	106.80000	0.0	0.0	0.0066774	*
				-41.63014	80.46209	106.80000	0.0	0.0	0.0076761	*
				-39.63496	80.46209	106.80000	0.0	0.0	0.0086911	*
				-37.63978	80.46209	106.80000	0.0	0.0	0.0097169	*
				-35.64460	80.46209	106.80000	0.0	0.0	0.010748	*
				-33.64942	80.46209	106.80000	0.0	0.0	0.011777	*
				-31.65424	80.46209	106.80000	0.0	0.0	0.012798	*
				-29.65906	80.46209	106.80000	0.0	0.0	0.013803	*
				-27.66388	80.46209	106.80000	0.0	0.0	0.014785	*
				-25.66871	80.46209	106.80000	0.0	0.0	0.015737	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	80.46209	106.80000	0.0	0.0	0.016650	*
				-21.67835	80.46209	106.80000	0.0	0.0	0.017517	*
				-19.68317	80.46209	106.80000	0.0	0.0	0.018330	*
				-17.68799	80.46209	106.80000	0.0	0.0	0.019083	*
				-15.69281	80.46209	106.80000	0.0	0.0	0.019767	*
				-13.69763	80.46209	106.80000	0.0	0.0	0.020378	*
				-11.70245	80.46209	106.80000	0.0	0.0	0.020909	*
				-9.70727	80.46209	106.80000	0.0	0.0	0.021357	*
				-7.71209	80.46209	106.80000	0.0	0.0	0.021716	*
				-5.71691	80.46209	106.80000	0.0	0.0	0.021985	*
				-3.72173	80.46209	106.80000	0.0	0.0	0.022161	*
				-1.72655	80.46209	106.80000	0.0	0.0	0.022245	*
				0.26863	80.46209	106.80000	0.0	0.0	0.022236	*
				2.26381	80.46209	106.80000	0.0	0.0	0.022138	*
				4.25899	80.46209	106.80000	0.0	0.0	0.021952	*
				6.25417	80.46209	106.80000	0.0	0.0	0.021683	*
				8.24935	80.46209	106.80000	0.0	0.0	0.021336	*
				10.24453	80.46209	106.80000	0.0	0.0	0.020918	*
				12.23971	80.46209	106.80000	0.0	0.0	0.020436	*
				14.23489	80.46209	106.80000	0.0	0.0	0.019897	*
				16.23007	80.46209	106.80000	0.0	0.0	0.019311	*
				18.22525	80.46209	106.80000	0.0	0.0	0.018686	*
				20.22043	80.46209	106.80000	0.0	0.0	0.018032	*
				22.21561	80.46209	106.80000	0.0	0.0	0.017359	*
				24.21079	80.46209	106.80000	0.0	0.0	0.016676	*
				26.20597	80.46209	106.80000	0.0	0.0	0.015992	*
				28.20115	80.46209	106.80000	0.0	0.0	0.015317	*
				30.19633	80.46209	106.80000	0.0	0.0	0.014660	*
				32.19151	80.46209	106.80000	0.0	0.0	0.014030	*
				34.18669	80.46209	106.80000	0.0	0.0	0.013433	*
				36.18187	80.46209	106.80000	0.0	0.0	0.012877	*
				38.17705	80.46209	106.80000	0.0	0.0	0.012368	*
				40.17223	80.46209	106.80000	0.0	0.0	0.011911	*
				42.16741	80.46209	106.80000	0.0	0.0	0.011510	*
				44.16259	80.46209	106.80000	0.0	0.0	0.011168	*
				46.15777	80.46209	106.80000	0.0	0.0	0.010888	*
				48.15295	80.46209	106.80000	0.0	0.0	0.010669	*
				50.14813	80.46209	106.80000	0.80758	-0.72711	0.27745	*
				52.14331	80.46209	106.80000	1.9095	-1.7192	1.3394	*
				54.13849	80.46209	106.80000	3.0863	-2.7787	2.5532	*
				56.13367	80.46209	106.80000	4.5555	-4.1016	4.8516	*
				58.12885	80.46209	106.80000	Point lies within an excavation.			*
				60.12403	80.46209	106.80000	Point lies within an excavation.			*
				62.11921	80.46209	106.80000	Point lies within an excavation.			*
				64.11439	80.46209	106.80000	Point lies within an excavation.			*
				66.10957	80.46209	106.80000	Point lies within an excavation.			*
				68.10475	80.46209	106.80000	Point lies within an excavation.			*
				70.09993	80.46209	106.80000	Point lies within an excavation.			*
				72.09511	80.46209	106.80000	Point lies within an excavation.			*
				74.09029	80.46209	106.80000	Point lies within an excavation.			*
				76.08547	80.46209	106.80000	Point lies within an excavation.			*
				78.08065	80.46209	106.80000	Point lies within an excavation.			*
				80.07583	80.46209	106.80000	Point lies within an excavation.			*
				82.07101	80.46209	106.80000	Point lies within an excavation.			*
				84.06619	80.46209	106.80000	Point lies within an excavation.			*
				86.06137	80.46209	106.80000	Point lies within an excavation.			*
				88.05655	80.46209	106.80000	Point lies within an excavation.			*
				90.05173	80.46209	106.80000	Point lies within an excavation.			*
				92.04691	80.46209	106.80000	Point lies within an excavation.			*
				94.04209	80.46209	106.80000	Point lies within an excavation.			*
				96.03727	80.46209	106.80000	Point lies within an excavation.			*
				98.03245	80.46209	106.80000	Point lies within an excavation.			*
				100.02763	80.46209	106.80000	Point lies within an excavation.			*
				102.02281	80.46209	106.80000	Point lies within an excavation.			*
				104.01799	80.46209	106.80000	Point lies within an excavation.			*
				106.01317	80.46209	106.80000	Point lies within an excavation.			*
				108.00835	80.46209	106.80000	Point lies within an excavation.			*
				110.00353	80.46209	106.80000	-4.1939	3.7760	4.1070	*
				111.99871	80.46209	106.80000	-2.7402	2.4672	2.1953	*
				113.99388	80.46209	106.80000	-1.6383	1.4751	1.0781	*
				115.98906	80.46209	106.80000	-0.53639	0.48294	0.0022975	*
				117.98424	80.46209	106.80000	0.0	0.0	0.0016541	*
				119.97942	80.46209	106.80000	0.0	0.0	0.0010360	*
				121.97460	80.46209	106.80000	0.0	0.0	445.97E-6	*
				123.96978	80.46209	106.80000	0.0	0.0	-113.70E-6	*
				125.96496	80.46209	106.80000	0.0	0.0	-641.47E-6	*
				127.96014	80.46209	106.80000	0.0	0.0	-0.0011363	*
				129.95532	80.46209	106.80000	0.0	0.0	-0.0015978	*
				131.95050	80.46209	106.80000	0.0	0.0	-0.0020259	*
				133.94568	80.46209	106.80000	0.0	0.0	-0.0024209	*
				135.94086	80.46209	106.80000	0.0	0.0	-0.0027835	*
				137.93604	80.46209	106.80000	0.0	0.0	-0.0031145	*
				139.93122	80.46209	106.80000	0.0	0.0	-0.0034150	*
				141.92640	80.46209	106.80000	0.0	0.0	-0.0036863	*
				143.92158	80.46209	106.80000	0.0	0.0	-0.0039297	*
				145.91676	80.46209	106.80000	0.0	0.0	-0.0041468	*
				147.91194	80.46209	106.80000	0.0	0.0	-0.0043388	*
				149.90712	80.46209	106.80000	0.0	0.0	-0.0045075	*
				151.90230	80.46209	106.80000	0.0	0.0	-0.0046541	*
				153.89748	80.46209	106.80000	0.0	0.0	-0.0047803	*
				155.89266	80.46209	106.80000	0.0	0.0	-0.0048875	*
				157.88784	80.46209	106.80000	0.0	0.0	-0.0049770	*
				159.88302	80.46209	106.80000	0.0	0.0	-0.0050503	*
				161.87820	80.46209	106.80000	0.0	0.0	-0.0051086	*
				163.87338	80.46209	106.80000	0.0	0.0	-0.0051531	*
				165.86856	80.46209	106.80000	0.0	0.0	-0.0051850	*
				167.86374	80.46209	106.80000	0.0	0.0	-0.0052054	*
				169.85892	80.46209	106.80000	0.0	0.0	-0.0052154	*
				171.85410	80.46209	106.80000	0.0	0.0	-0.0052159	*
				173.84928	80.46209	106.80000	0.0	0.0	-0.0052077	*
				175.84446	80.46209	106.80000	0.0	0.0	-0.0051919	*
				177.83964	80.46209	106.80000	0.0	0.0	-0.0051690	*
				179.83482	80.46209	106.80000	0.0	0.0	-0.0051400	*
				181.83000	80.46209	106.80000	0.0	0.0	-0.0051053	*
				-95.50000	82.33683	106.80000	0.0	0.0	-0.0072907	*
				-93.50482	82.33683	106.80000	0.0	0.0	-0.0071833	*
				-91.50964	82.33683	106.80000	0.0	0.0	-0.0070556	*
				-89.51446	82.33683	106.80000	0.0	0.0	-0.0069064	*
				-87.51928	82.33683	106.80000	0.0	0.0	-0.0067343	*
				-85.52410	82.33683	106.80000	0.0	0.0	-0.0065378	*
				-83.52892	82.33683	106.80000	0.0	0.0	-0.0063157	*
				-81.53374	82.33683	106.80000	0.0	0.0	-0.0060667	*
				-79.53856	82.33683	106.80000	0.0	0.0	-0.0057892	*
				-77.54338	82.33683	106.80000	0.0	0.0	-0.0054821	*
				-75.54820	82.33683	106.80000	0.0	0.0	-0.0051441	*
				-73.55302	82.33683	106.80000	0.0	0.0	-0.0047741	*
				-71.55784	82.33683	106.80000	0.0	0.0	-0.0043709	*
				-69.56266	82.33683	106.80000	0.0	0.0	-0.0039337	*
				-67.56748	82.33683	106.80000	0.0	0.0	-0.0034616	*
				-65.57230	82.33683	106.80000	0.0	0.0	-0.0029541	*
				-63.57712	82.33683	106.80000	0.0	0.0	-0.0024108	*
				-61.58194	82.33683	106.80000	0.0	0.0	-0.0018315	*
				-59.58676	82.33683	106.80000	0.0	0.0	-0.0012163	*
				-57.59158	82.33683	106.80000	0.0	0.0	-565.60E-6	*
				-55.59640	82.33683	106.80000	0.0	0.0	119.73E-6	*
				-53.60122	82.33683	106.80000	0.0	0.0	838.61E-6	*
				-51.60604	82.33683	106.80000	0.0	0.0	0.0015895	*
				-49.61086	82.33683	106.80000	0.0	0.0	0.0023705	*
				-47.61568	82.33683	106.80000	0.0	0.0	0.0031791	*
				-45.62050	82.33683	106.80000	0.0	0.0	0.0040125	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	82.33683	106.80000	0.0	0.0	0.0048674	*
				-41.63014	82.33683	106.80000	0.0	0.0	0.0057399	*
				-39.63496	82.33683	106.80000	0.0	0.0	0.0066258	*
				-37.63978	82.33683	106.80000	0.0	0.0	0.0075202	*
				-35.64460	82.33683	106.80000	0.0	0.0	0.0084181	*
				-33.64942	82.33683	106.80000	0.0	0.0	0.0093138	*
				-31.65424	82.33683	106.80000	0.0	0.0	0.010201	*
				-29.65906	82.33683	106.80000	0.0	0.0	0.011075	*
				-27.66388	82.33683	106.80000	0.0	0.0	0.011928	*
				-25.66871	82.33683	106.80000	0.0	0.0	0.012753	*
				-23.67353	82.33683	106.80000	0.0	0.0	0.013544	*
				-21.67835	82.33683	106.80000	0.0	0.0	0.014296	*
				-19.68317	82.33683	106.80000	0.0	0.0	0.015000	*
				-17.68799	82.33683	106.80000	0.0	0.0	0.015651	*
				-15.69281	82.33683	106.80000	0.0	0.0	0.016244	*
				-13.69763	82.33683	106.80000	0.0	0.0	0.016773	*
				-11.70245	82.33683	106.80000	0.0	0.0	0.017233	*
				-9.70727	82.33683	106.80000	0.0	0.0	0.017621	*
				-7.71209	82.33683	106.80000	0.0	0.0	0.017934	*
				-5.71691	82.33683	106.80000	0.0	0.0	0.018168	*
				-3.72173	82.33683	106.80000	0.0	0.0	0.018323	*
				-1.72655	82.33683	106.80000	0.0	0.0	0.018399	*
				0.26863	82.33683	106.80000	0.0	0.0	0.018396	*
				2.26381	82.33683	106.80000	0.0	0.0	0.018315	*
				4.25899	82.33683	106.80000	0.0	0.0	0.018160	*
				6.25417	82.33683	106.80000	0.0	0.0	0.017934	*
				8.24935	82.33683	106.80000	0.0	0.0	0.017641	*
				10.24453	82.33683	106.80000	0.0	0.0	0.017288	*
				12.23971	82.33683	106.80000	0.0	0.0	0.016879	*
				14.23489	82.33683	106.80000	0.0	0.0	0.016421	*
				16.23007	82.33683	106.80000	0.0	0.0	0.015923	*
				18.22525	82.33683	106.80000	0.0	0.0	0.015391	*
				20.22043	82.33683	106.80000	0.0	0.0	0.014834	*
				22.21561	82.33683	106.80000	0.0	0.0	0.014260	*
				24.21079	82.33683	106.80000	0.0	0.0	0.013677	*
				26.20597	82.33683	106.80000	0.0	0.0	0.013093	*
				28.20115	82.33683	106.80000	0.0	0.0	0.012516	*
				30.19633	82.33683	106.80000	0.0	0.0	0.011954	*
				32.19151	82.33683	106.80000	0.0	0.0	0.011414	*
				34.18669	82.33683	106.80000	0.0	0.0	0.010902	*
				36.18187	82.33683	106.80000	0.0	0.0	0.010424	*
				38.17705	82.33683	106.80000	0.0	0.0	0.0099855	*
				40.17223	82.33683	106.80000	0.0	0.0	0.0095911	*
				42.16741	82.33683	106.80000	0.0	0.0	0.0092439	*
				44.16259	82.33683	106.80000	0.0	0.0	0.0089465	*
				46.15777	82.33683	106.80000	0.0	0.0	0.0087005	*
				48.15295	82.33683	106.80000	0.0	0.0	0.0085064	*
				50.14813	82.33683	106.80000	0.0	0.0	0.0083635	*
				52.14331	82.33683	106.80000	0.97727	-0.87989	0.45086	*
				54.13849	82.33683	106.80000	2.0792	-1.8720	1.4998	*
				56.13367	82.33683	106.80000	3.3125	-2.9824	2.7973	*
				58.12885	82.33683	106.80000	4.7818	-4.3053	5.3689	*
				60.12403	82.33683	106.80000	Point lies within an excavation.			*
				62.11921	82.33683	106.80000	Point lies within an excavation.			*
				64.11439	82.33683	106.80000	Point lies within an excavation.			*
				66.10957	82.33683	106.80000	Point lies within an excavation.			*
				68.10475	82.33683	106.80000	Point lies within an excavation.			*
				70.09993	82.33683	106.80000	Point lies within an excavation.			*
				72.09511	82.33683	106.80000	Point lies within an excavation.			*
				74.09029	82.33683	106.80000	Point lies within an excavation.			*
				76.08547	82.33683	106.80000	Point lies within an excavation.			*
				78.08065	82.33683	106.80000	Point lies within an excavation.			*
				80.07583	82.33683	106.80000	Point lies within an excavation.			*
				82.07101	82.33683	106.80000	Point lies within an excavation.			*
				84.06619	82.33683	106.80000	Point lies within an excavation.			*
				86.06137	82.33683	106.80000	Point lies within an excavation.			*
				88.05655	82.33683	106.80000	Point lies within an excavation.			*
				90.05173	82.33683	106.80000	Point lies within an excavation.			*
				92.04691	82.33683	106.80000	Point lies within an excavation.			*
				94.04209	82.33683	106.80000	Point lies within an excavation.			*
				96.03727	82.33683	106.80000	Point lies within an excavation.			*
				98.03245	82.33683	106.80000	Point lies within an excavation.			*
				100.02763	82.33683	106.80000	Point lies within an excavation.			*
				102.02281	82.33683	106.80000	Point lies within an excavation.			*
				104.01799	82.33683	106.80000	Point lies within an excavation.			*
				106.01317	82.33683	106.80000	Point lies within an excavation.			*
				108.00835	82.33683	106.80000	Point lies within an excavation.			*
				110.00353	82.33683	106.80000	Point lies within an excavation.			*
				111.99871	82.33683	106.80000	-3.9677	3.5723	3.7039	*
				113.99388	82.33683	106.80000	-2.5705	2.3144	2.0000	*
				115.98906	82.33683	106.80000	-1.4686	1.3223	0.91823	*
				117.98424	82.33683	106.80000	-0.36670	0.33016	659.97E-6	*
				119.97942	82.33683	106.80000	0.0	0.0	129.20E-6	*
				121.97460	82.33683	106.80000	0.0	0.0	-378.34E-6	*
				123.96978	82.33683	106.80000	0.0	0.0	-860.62E-6	*
				125.96496	82.33683	106.80000	0.0	0.0	-0.0013161	*
				127.96014	82.33683	106.80000	0.0	0.0	-0.0017438	*
				129.95532	82.33683	106.80000	0.0	0.0	-0.0021432	*
				131.95050	82.33683	106.80000	0.0	0.0	-0.0025140	*
				133.94568	82.33683	106.80000	0.0	0.0	-0.0028563	*
				135.94086	82.33683	106.80000	0.0	0.0	-0.0031707	*
				137.93604	82.33683	106.80000	0.0	0.0	-0.0034577	*
				139.93122	82.33683	106.80000	0.0	0.0	-0.0037182	*
				141.92640	82.33683	106.80000	0.0	0.0	-0.0039532	*
				143.92158	82.33683	106.80000	0.0	0.0	-0.0041638	*
				145.91676	82.33683	106.80000	0.0	0.0	-0.0043511	*
				147.91194	82.33683	106.80000	0.0	0.0	-0.0045164	*
				149.90712	82.33683	106.80000	0.0	0.0	-0.0046609	*
				151.90230	82.33683	106.80000	0.0	0.0	-0.0047859	*
				153.89748	82.33683	106.80000	0.0	0.0	-0.0048928	*
				155.89266	82.33683	106.80000	0.0	0.0	-0.0049826	*
				157.88784	82.33683	106.80000	0.0	0.0	-0.0050567	*
				159.88302	82.33683	106.80000	0.0	0.0	-0.0051162	*
				161.87820	82.33683	106.80000	0.0	0.0	-0.0051622	*
				163.87338	82.33683	106.80000	0.0	0.0	-0.0051959	*
				165.86856	82.33683	106.80000	0.0	0.0	-0.0052182	*
				167.86374	82.33683	106.80000	0.0	0.0	-0.0052302	*
				169.85892	82.33683	106.80000	0.0	0.0	-0.0052327	*
				171.85410	82.33683	106.80000	0.0	0.0	-0.0052266	*
				173.84928	82.33683	106.80000	0.0	0.0	-0.0052127	*
				175.84446	82.33683	106.80000	0.0	0.0	-0.0051919	*
				177.83964	82.33683	106.80000	0.0	0.0	-0.0051647	*
				179.83482	82.33683	106.80000	0.0	0.0	-0.0051318	*
				181.83000	82.33683	106.80000	0.0	0.0	-0.0050939	*
				-95.50000	84.21158	106.80000	0.0	0.0	-0.0073752	*
				-93.50482	84.21158	106.80000	0.0	0.0	-0.0072864	*
				-91.50964	84.21158	106.80000	0.0	0.0	-0.0071793	*
				-89.51446	84.21158	106.80000	0.0	0.0	-0.0070528	*
				-87.51928	84.21158	106.80000	0.0	0.0	-0.0069057	*
				-85.52410	84.21158	106.80000	0.0	0.0	-0.0067368	*
				-83.52892	84.21158	106.80000	0.0	0.0	-0.0065448	*
				-81.53374	84.21158	106.80000	0.0	0.0	-0.0063287	*
				-79.53856	84.21158	106.80000	0.0	0.0	-0.0060872	*
				-77.54338	84.21158	106.80000	0.0	0.0	-0.0058192	*
				-75.54820	84.21158	106.80000	0.0	0.0	-0.0055237	*
				-73.55302	84.21158	106.80000	0.0	0.0	-0.0051997	*
				-71.55784	84.21158	106.80000	0.0	0.0	-0.0048463	*
				-69.56266	84.21158	106.80000	0.0	0.0	-0.0044627	*
				-67.56748	84.21158	106.80000	0.0	0.0	-0.0040484	*
				-65.57230	84.21158	106.80000	0.0	0.0	-0.0036029	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	84.21158	106.80000	0.0	0.0	-0.0031258	*
				-61.58194	84.21158	106.80000	0.0	0.0	-0.0026172	*
				-59.58676	84.21158	106.80000	0.0	0.0	-0.0020772	*
				-57.59158	84.21158	106.80000	0.0	0.0	-0.0015062	*
				-55.59640	84.21158	106.80000	0.0	0.0	-905.12E-6	*
				-53.60122	84.21158	106.80000	0.0	0.0	-274.94E-6	*
				-51.60604	84.21158	106.80000	0.0	0.0	382.90E-6	*
				-49.61086	84.21158	106.80000	0.0	0.0	0.0010666	*
				-47.61568	84.21158	106.80000	0.0	0.0	0.0017740	*
				-45.62050	84.21158	106.80000	0.0	0.0	0.0025025	*
				-43.62532	84.21158	106.80000	0.0	0.0	0.0032491	*
				-41.63014	84.21158	106.80000	0.0	0.0	0.0040105	*
				-39.63496	84.21158	106.80000	0.0	0.0	0.0047829	*
				-37.63978	84.21158	106.80000	0.0	0.0	0.0055621	*
				-35.64460	84.21158	106.80000	0.0	0.0	0.0063437	*
				-33.64942	84.21158	106.80000	0.0	0.0	0.0071227	*
				-31.65424	84.21158	106.80000	0.0	0.0	0.0078940	*
				-29.65906	84.21158	106.80000	0.0	0.0	0.0086524	*
				-27.66388	84.21158	106.80000	0.0	0.0	0.0093922	*
				-25.66871	84.21158	106.80000	0.0	0.0	0.010108	*
				-23.67353	84.21158	106.80000	0.0	0.0	0.010794	*
				-21.67835	84.21158	106.80000	0.0	0.0	0.011444	*
				-19.68317	84.21158	106.80000	0.0	0.0	0.012054	*
				-17.68799	84.21158	106.80000	0.0	0.0	0.012618	*
				-15.69281	84.21158	106.80000	0.0	0.0	0.013131	*
				-13.69763	84.21158	106.80000	0.0	0.0	0.013589	*
				-11.70245	84.21158	106.80000	0.0	0.0	0.013988	*
				-9.70727	84.21158	106.80000	0.0	0.0	0.014325	*
				-7.71209	84.21158	106.80000	0.0	0.0	0.014596	*
				-5.71691	84.21158	106.80000	0.0	0.0	0.014801	*
				-3.72173	84.21158	106.80000	0.0	0.0	0.014937	*
				-1.72655	84.21158	106.80000	0.0	0.0	0.015006	*
				0.26863	84.21158	106.80000	0.0	0.0	0.015007	*
				2.26381	84.21158	106.80000	0.0	0.0	0.014942	*
				4.25899	84.21158	106.80000	0.0	0.0	0.014812	*
				6.25417	84.21158	106.80000	0.0	0.0	0.014622	*
				8.24935	84.21158	106.80000	0.0	0.0	0.014375	*
				10.24453	84.21158	106.80000	0.0	0.0	0.014075	*
				12.23971	84.21158	106.80000	0.0	0.0	0.013729	*
				14.23489	84.21158	106.80000	0.0	0.0	0.013340	*
				16.23007	84.21158	106.80000	0.0	0.0	0.012916	*
				18.22525	84.21158	106.80000	0.0	0.0	0.012464	*
				20.22043	84.21158	106.80000	0.0	0.0	0.011990	*
				22.21561	84.21158	106.80000	0.0	0.0	0.011500	*
				24.21079	84.21158	106.80000	0.0	0.0	0.011003	*
				26.20597	84.21158	106.80000	0.0	0.0	0.010504	*
				28.20115	84.21158	106.80000	0.0	0.0	0.010012	*
				30.19633	84.21158	106.80000	0.0	0.0	0.0095309	*
				32.19151	84.21158	106.80000	0.0	0.0	0.0090684	*
				34.18669	84.21158	106.80000	0.0	0.0	0.0086295	*
				36.18187	84.21158	106.80000	0.0	0.0	0.0082194	*
				38.17705	84.21158	106.80000	0.0	0.0	0.0078425	*
				40.17223	84.21158	106.80000	0.0	0.0	0.0075024	*
				42.16741	84.21158	106.80000	0.0	0.0	0.0072022	*
				44.16259	84.21158	106.80000	0.0	0.0	0.0069438	*
				46.15777	84.21158	106.80000	0.0	0.0	0.0067288	*
				48.15295	84.21158	106.80000	0.0	0.0	0.0065573	*
				50.14813	84.21158	106.80000	0.0	0.0	0.0064289	*
				52.14331	84.21158	106.80000	0.045036	-0.040548	0.0063422	*
				54.13849	84.21158	106.80000	1.1470	-1.0327	0.61727	*
				56.13367	84.21158	106.80000	2.2489	-2.0248	1.6656	*
				58.12885	84.21158	106.80000	3.5388	-3.1862	3.0724	*
				60.12403	84.21158	106.80000	5.0080	-4.5090	5.9244	*
				62.11921	84.21158	106.80000	Point lies within an excavation.			*
				64.11439	84.21158	106.80000	Point lies within an excavation.			*
				66.10957	84.21158	106.80000	Point lies within an excavation.			*
				68.10475	84.21158	106.80000	Point lies within an excavation.			*
				70.09993	84.21158	106.80000	Point lies within an excavation.			*
				72.09511	84.21158	106.80000	Point lies within an excavation.			*
				74.09029	84.21158	106.80000	Point lies within an excavation.			*
				76.08547	84.21158	106.80000	Point lies within an excavation.			*
				78.08065	84.21158	106.80000	Point lies within an excavation.			*
				80.07583	84.21158	106.80000	Point lies within an excavation.			*
				82.07101	84.21158	106.80000	Point lies within an excavation.			*
				84.06619	84.21158	106.80000	Point lies within an excavation.			*
				86.06137	84.21158	106.80000	Point lies within an excavation.			*
				88.05655	84.21158	106.80000	Point lies within an excavation.			*
				90.05173	84.21158	106.80000	Point lies within an excavation.			*
				92.04691	84.21158	106.80000	Point lies within an excavation.			*
				94.04209	84.21158	106.80000	Point lies within an excavation.			*
				96.03727	84.21158	106.80000	Point lies within an excavation.			*
				98.03245	84.21158	106.80000	Point lies within an excavation.			*
				100.02763	84.21158	106.80000	Point lies within an excavation.			*
				102.02281	84.21158	106.80000	Point lies within an excavation.			*
				104.01799	84.21158	106.80000	Point lies within an excavation.			*
				106.01317	84.21158	106.80000	Point lies within an excavation.			*
				108.00835	84.21158	106.80000	Point lies within an excavation.			*
				110.00353	84.21158	106.80000	Point lies within an excavation.			*
				111.99871	84.21158	106.80000	Point lies within an excavation.			*
				113.99388	84.21158	106.80000	-3.7414	3.3686	3.3476	*
				115.98906	84.21158	106.80000	-2.4009	2.1616	1.8157	*
				117.98424	84.21158	106.80000	-1.2989	1.1695	0.75694	*
				119.97942	84.21158	106.80000	-0.19701	0.17738	-683.97E-6	*
				121.97460	84.21158	106.80000	0.0	0.0	-0.0011190	*
				123.96978	84.21158	106.80000	0.0	0.0	-0.0015330	*
				125.96496	84.21158	106.80000	0.0	0.0	-0.0019245	*
				127.96014	84.21158	106.80000	0.0	0.0	-0.0022926	*
				129.95532	84.21158	106.80000	0.0	0.0	-0.0026365	*
				131.95050	84.21158	106.80000	0.0	0.0	-0.0029561	*
				133.94568	84.21158	106.80000	0.0	0.0	-0.0032512	*
				135.94086	84.21158	106.80000	0.0	0.0	-0.0035222	*
				137.93604	84.21158	106.80000	0.0	0.0	-0.0037696	*
				139.93122	84.21158	106.80000	0.0	0.0	-0.0039938	*
				141.92640	84.21158	106.80000	0.0	0.0	-0.0041958	*
				143.92158	84.21158	106.80000	0.0	0.0	-0.0043765	*
				145.91676	84.21158	106.80000	0.0	0.0	-0.0045367	*
				147.91194	84.21158	106.80000	0.0	0.0	-0.0046775	*
				149.90712	84.21158	106.80000	0.0	0.0	-0.0047999	*
				151.90230	84.21158	106.80000	0.0	0.0	-0.0049051	*
				153.89748	84.21158	106.80000	0.0	0.0	-0.0049941	*
				155.89266	84.21158	106.80000	0.0	0.0	-0.0050680	*
				157.88784	84.21158	106.80000	0.0	0.0	-0.0051278	*
				159.88302	84.21158	106.80000	0.0	0.0	-0.0051746	*
				161.87820	84.21158	106.80000	0.0	0.0	-0.0052093	*
				163.87338	84.21158	106.80000	0.0	0.0	-0.0052329	*
				165.86856	84.21158	106.80000	0.0	0.0	-0.0052463	*
				167.86374	84.21158	106.80000	0.0	0.0	-0.0052504	*
				169.85892	84.21158	106.80000	0.0	0.0	-0.0052460	*
				171.85410	84.21158	106.80000	0.0	0.0	-0.0052338	*
				173.84928	84.21158	106.80000	0.0	0.0	-0.0052146	*
				175.84446	84.21158	106.80000	0.0	0.0	-0.0051890	*
				177.83964	84.21158	106.80000	0.0	0.0	-0.0051578	*
				179.83482	84.21158	106.80000	0.0	0.0	-0.0051214	*
				181.83000	84.21158	106.80000	0.0	0.0	-0.0050805	*
				-95.50000	86.08633	106.80000	0.0	0.0	-0.0074462	*
				-93.50482	86.08633	106.80000	0.0	0.0	-0.0073745	*
				-91.50964	86.08633	106.80000	0.0	0.0	-0.0072863	*
				-89.51446	86.08633	106.80000	0.0	0.0	-0.0071806	*
				-87.51928	86.08633	106.80000	0.0	0.0	-0.0070563	*
				-85.52410	86.08633	106.80000	0.0	0.0	-0.0069124	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	86.08633	106.80000	0.0	0.0	-0.0067479	*
				-81.53374	86.08633	106.80000	0.0	0.0	-0.0065617	*
				-79.53856	86.08633	106.80000	0.0	0.0	-0.0063529	*
				-77.54338	86.08633	106.80000	0.0	0.0	-0.0061204	*
				-75.54820	86.08633	106.80000	0.0	0.0	-0.0058634	*
				-73.55302	86.08633	106.80000	0.0	0.0	-0.0055811	*
				-71.55784	86.08633	106.80000	0.0	0.0	-0.0052727	*
				-69.56266	86.08633	106.80000	0.0	0.0	-0.0049376	*
				-67.56748	86.08633	106.80000	0.0	0.0	-0.0045753	*
				-65.57230	86.08633	106.80000	0.0	0.0	-0.0041854	*
				-63.57712	86.08633	106.80000	0.0	0.0	-0.0037678	*
				-61.58194	86.08633	106.80000	0.0	0.0	-0.0033226	*
				-59.58676	86.08633	106.80000	0.0	0.0	-0.0028498	*
				-57.59158	86.08633	106.80000	0.0	0.0	-0.0023501	*
				-55.59640	86.08633	106.80000	0.0	0.0	-0.0018241	*
				-53.60122	86.08633	106.80000	0.0	0.0	-0.0012729	*
				-51.60604	86.08633	106.80000	0.0	0.0	-697.68E-6	*
				-49.61086	86.08633	106.80000	0.0	0.0	-100.23E-6	*
				-47.61568	86.08633	106.80000	0.0	0.0	517.55E-6	*
				-45.62050	86.08633	106.80000	0.0	0.0	0.0011534	*
				-43.62532	86.08633	106.80000	0.0	0.0	0.0018045	*
				-41.63014	86.08633	106.80000	0.0	0.0	0.0024681	*
				-39.63496	86.08633	106.80000	0.0	0.0	0.0031408	*
				-37.63978	86.08633	106.80000	0.0	0.0	0.0038188	*
				-35.64460	86.08633	106.80000	0.0	0.0	0.0044984	*
				-33.64942	86.08633	106.80000	0.0	0.0	0.0051753	*
				-31.65424	86.08633	106.80000	0.0	0.0	0.0058450	*
				-29.65906	86.08633	106.80000	0.0	0.0	0.0065031	*
				-27.66388	86.08633	106.80000	0.0	0.0	0.0071446	*
				-25.66871	86.08633	106.80000	0.0	0.0	0.0077649	*
				-23.67353	86.08633	106.80000	0.0	0.0	0.0083590	*
				-21.67835	86.08633	106.80000	0.0	0.0	0.0089223	*
				-19.68317	86.08633	106.80000	0.0	0.0	0.0094501	*
				-17.68799	86.08633	106.80000	0.0	0.0	0.0099381	*
				-15.69281	86.08633	106.80000	0.0	0.0	0.010382	*
				-13.69763	86.08633	106.80000	0.0	0.0	0.010779	*
				-11.70245	86.08633	106.80000	0.0	0.0	0.011124	*
				-9.70727	86.08633	106.80000	0.0	0.0	0.011416	*
				-7.71209	86.08633	106.80000	0.0	0.0	0.011652	*
				-5.71691	86.08633	106.80000	0.0	0.0	0.011830	*
				-3.72173	86.08633	106.80000	0.0	0.0	0.011951	*
				-1.72655	86.08633	106.80000	0.0	0.0	0.012013	*
				0.26863	86.08633	106.80000	0.0	0.0	0.012016	*
				2.26381	86.08633	106.80000	0.0	0.0	0.011964	*
				4.25899	86.08633	106.80000	0.0	0.0	0.011856	*
				6.25417	86.08633	106.80000	0.0	0.0	0.011696	*
				8.24935	86.08633	106.80000	0.0	0.0	0.011488	*
				10.24453	86.08633	106.80000	0.0	0.0	0.011234	*
				12.23971	86.08633	106.80000	0.0	0.0	0.010940	*
				14.23489	86.08633	106.80000	0.0	0.0	0.010610	*
				16.23007	86.08633	106.80000	0.0	0.0	0.010250	*
				18.22525	86.08633	106.80000	0.0	0.0	0.0098653	*
				20.22043	86.08633	106.80000	0.0	0.0	0.0094615	*
				22.21561	86.08633	106.80000	0.0	0.0	0.0090446	*
				24.21079	86.08633	106.80000	0.0	0.0	0.0086207	*
				26.20597	86.08633	106.80000	0.0	0.0	0.0081954	*
				28.20115	86.08633	106.80000	0.0	0.0	0.0077747	*
				30.19633	86.08633	106.80000	0.0	0.0	0.0073639	*
				32.19151	86.08633	106.80000	0.0	0.0	0.0069683	*
				34.18669	86.08633	106.80000	0.0	0.0	0.0065925	*
				36.18187	86.08633	106.80000	0.0	0.0	0.0062409	*
				38.17705	86.08633	106.80000	0.0	0.0	0.0059173	*
				40.17223	86.08633	106.80000	0.0	0.0	0.0056246	*
				42.16741	86.08633	106.80000	0.0	0.0	0.0053656	*
				44.16259	86.08633	106.80000	0.0	0.0	0.0051418	*
				46.15777	86.08633	106.80000	0.0	0.0	0.0049545	*
				48.15295	86.08633	106.80000	0.0	0.0	0.0048039	*
				50.14813	86.08633	106.80000	0.0	0.0	0.0046896	*
				52.14331	86.08633	106.80000	0.0	0.0	0.0046102	*
				54.13849	86.08633	106.80000	0.21472	-0.19333	0.0045639	*
				56.13367	86.08633	106.80000	1.3166	-1.1854	0.77854	*
				58.12885	86.08633	106.80000	2.4186	-2.1776	1.8386	*
				60.12403	86.08633	106.80000	3.7650	-3.3899	3.3863	*
				62.11921	86.08633	106.80000	Point lies within an excavation.			*
				64.11439	86.08633	106.80000	Point lies within an excavation.			*
				66.10957	86.08633	106.80000	Point lies within an excavation.			*
				68.10475	86.08633	106.80000	Point lies within an excavation.			*
				70.09993	86.08633	106.80000	Point lies within an excavation.			*
				72.09511	86.08633	106.80000	Point lies within an excavation.			*
				74.09029	86.08633	106.80000	Point lies within an excavation.			*
				76.08547	86.08633	106.80000	Point lies within an excavation.			*
				78.08065	86.08633	106.80000	Point lies within an excavation.			*
				80.07583	86.08633	106.80000	Point lies within an excavation.			*
				82.07101	86.08633	106.80000	Point lies within an excavation.			*
				84.06619	86.08633	106.80000	Point lies within an excavation.			*
				86.06137	86.08633	106.80000	Point lies within an excavation.			*
				88.05655	86.08633	106.80000	Point lies within an excavation.			*
				90.05173	86.08633	106.80000	Point lies within an excavation.			*
				92.04691	86.08633	106.80000	Point lies within an excavation.			*
				94.04209	86.08633	106.80000	Point lies within an excavation.			*
				96.03727	86.08633	106.80000	Point lies within an excavation.			*
				98.03245	86.08633	106.80000	Point lies within an excavation.			*
				100.02763	86.08633	106.80000	Point lies within an excavation.			*
				102.02281	86.08633	106.80000	Point lies within an excavation.			*
				104.01799	86.08633	106.80000	Point lies within an excavation.			*
				106.01317	86.08633	106.80000	Point lies within an excavation.			*
				108.00835	86.08633	106.80000	Point lies within an excavation.			*
				110.00353	86.08633	106.80000	Point lies within an excavation.			*
				111.99871	86.08633	106.80000	Point lies within an excavation.			*
				113.99388	86.08633	106.80000	-4.9844	4.4877	5.8581	*
				115.98906	86.08633	106.80000	-3.5152	3.1649	3.0349	*
				117.98424	86.08633	106.80000	-2.2312	2.0088	1.6405	*
				119.97942	86.08633	106.80000	-1.1292	1.0167	0.59227	*
				121.97460	86.08633	106.80000	-0.027327	0.024604	-0.0017829	*
				123.96978	86.08633	106.80000	0.0	0.0	-0.0021367	*
				125.96496	86.08633	106.80000	0.0	0.0	-0.0024716	*
				127.96014	86.08633	106.80000	0.0	0.0	-0.0027867	*
				129.95532	86.08633	106.80000	0.0	0.0	-0.0030813	*
				131.95050	86.08633	106.80000	0.0	0.0	-0.0033551	*
				133.94568	86.08633	106.80000	0.0	0.0	-0.0036080	*
				135.94086	86.08633	106.80000	0.0	0.0	-0.0038401	*
				137.93604	86.08633	106.80000	0.0	0.0	-0.0040516	*
				139.93122	86.08633	106.80000	0.0	0.0	-0.0042432	*
				141.92640	86.08633	106.80000	0.0	0.0	-0.0044153	*
				143.92158	86.08633	106.80000	0.0	0.0	-0.0045688	*
				145.91676	86.08633	106.80000	0.0	0.0	-0.0047043	*
				147.91194	86.08633	106.80000	0.0	0.0	-0.0048227	*
				149.90712	86.08633	106.80000	0.0	0.0	-0.0049250	*
				151.90230	86.08633	106.80000	0.0	0.0	-0.0050120	*
				153.89748	86.08633	106.80000	0.0	0.0	-0.0050846	*
				155.89266	86.08633	106.80000	0.0	0.0	-0.0051439	*
				157.88784	86.08633	106.80000	0.0	0.0	-0.0051905	*
				159.88302	86.08633	106.80000	0.0	0.0	-0.0052256	*
				161.87820	86.08633	106.80000	0.0	0.0	-0.0052499	*
				163.87338	86.08633	106.80000	0.0	0.0	-0.0052642	*
				165.86856	86.08633	106.80000	0.0	0.0	-0.0052694	*
				167.86374	86.08633	106.80000	0.0	0.0	-0.0052662	*
				169.85892	86.08633	106.80000	0.0	0.0	-0.0052553	*
				171.85410	86.08633	106.80000	0.0	0.0	-0.0052375	*
				173.84928	86.08633	106.80000	0.0	0.0	-0.0052133	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	86.08633	106.80000	0.0	0.0	-0.0051835	*
				177.83964	86.08633	106.80000	0.0	0.0	-0.0051485	*
				179.83482	86.08633	106.80000	0.0	0.0	-0.0051089	*
				181.83000	86.08633	106.80000	0.0	0.0	-0.0050651	*
				-95.50000	87.96108	106.80000	0.0	0.0	-0.0075045	*
				-93.50482	87.96108	106.80000	0.0	0.0	-0.0074484	*
				-91.50964	87.96108	106.80000	0.0	0.0	-0.0073774	*
				-89.51446	87.96108	106.80000	0.0	0.0	-0.0072906	*
				-87.51928	87.96108	106.80000	0.0	0.0	-0.0071871	*
				-85.52410	87.96108	106.80000	0.0	0.0	-0.0070661	*
				-83.52892	87.96108	106.80000	0.0	0.0	-0.0069265	*
				-81.53374	87.96108	106.80000	0.0	0.0	-0.0067676	*
				-79.53856	87.96108	106.80000	0.0	0.0	-0.0065883	*
				-77.54338	87.96108	106.80000	0.0	0.0	-0.0063880	*
				-75.54820	87.96108	106.80000	0.0	0.0	-0.0061659	*
				-73.55302	87.96108	106.80000	0.0	0.0	-0.0059212	*
				-71.55784	87.96108	106.80000	0.0	0.0	-0.0056534	*
				-69.56266	87.96108	106.80000	0.0	0.0	-0.0053620	*
				-67.56748	87.96108	106.80000	0.0	0.0	-0.0050465	*
				-65.57230	87.96108	106.80000	0.0	0.0	-0.0047067	*
				-63.57712	87.96108	106.80000	0.0	0.0	-0.0043425	*
				-61.58194	87.96108	106.80000	0.0	0.0	-0.0039539	*
				-59.58676	87.96108	106.80000	0.0	0.0	-0.0035413	*
				-57.59158	87.96108	106.80000	0.0	0.0	-0.0031051	*
				-55.59640	87.96108	106.80000	0.0	0.0	-0.0026461	*
				-53.60122	87.96108	106.80000	0.0	0.0	-0.0021650	*
				-51.60604	87.96108	106.80000	0.0	0.0	-0.0016633	*
				-49.61086	87.96108	106.80000	0.0	0.0	-0.0011423	*
				-47.61568	87.96108	106.80000	0.0	0.0	-603.80E-6	*
				-45.62050	87.96108	106.80000	0.0	0.0	-49.891E-6	*
				-43.62532	87.96108	106.80000	0.0	0.0	517.09E-6	*
				-41.63014	87.96108	106.80000	0.0	0.0	0.0010945	*
				-39.63496	87.96108	106.80000	0.0	0.0	0.0016795	*
				-37.63978	87.96108	106.80000	0.0	0.0	0.0022688	*
				-35.64460	87.96108	106.80000	0.0	0.0	0.0028590	*
				-33.64942	87.96108	106.80000	0.0	0.0	0.0034465	*
				-31.65424	87.96108	106.80000	0.0	0.0	0.0040275	*
				-29.65906	87.96108	106.80000	0.0	0.0	0.0045979	*
				-27.66388	87.96108	106.80000	0.0	0.0	0.0051537	*
				-25.66871	87.96108	106.80000	0.0	0.0	0.0056909	*
				-23.67353	87.96108	106.80000	0.0	0.0	0.0062051	*
				-21.67835	87.96108	106.80000	0.0	0.0	0.0066926	*
				-19.68317	87.96108	106.80000	0.0	0.0	0.0071492	*
				-17.68799	87.96108	106.80000	0.0	0.0	0.0075713	*
				-15.69281	87.96108	106.80000	0.0	0.0	0.0079554	*
				-13.69763	87.96108	106.80000	0.0	0.0	0.0082984	*
				-11.70245	87.96108	106.80000	0.0	0.0	0.0085975	*
				-9.70727	87.96108	106.80000	0.0	0.0	0.0088505	*
				-7.71209	87.96108	106.80000	0.0	0.0	0.0090555	*
				-5.71691	87.96108	106.80000	0.0	0.0	0.0092112	*
				-3.72173	87.96108	106.80000	0.0	0.0	0.0093169	*
				-1.72655	87.96108	106.80000	0.0	0.0	0.0093725	*
				0.26863	87.96108	106.80000	0.0	0.0	0.0093784	*
				2.26381	87.96108	106.80000	0.0	0.0	0.0093358	*
				4.25899	87.96108	106.80000	0.0	0.0	0.0092462	*
				6.25417	87.96108	106.80000	0.0	0.0	0.0091121	*
				8.24935	87.96108	106.80000	0.0	0.0	0.0089361	*
				10.24453	87.96108	106.80000	0.0	0.0	0.0087217	*
				12.23971	87.96108	106.80000	0.0	0.0	0.0084725	*
				14.23489	87.96108	106.80000	0.0	0.0	0.0081927	*
				16.23007	87.96108	106.80000	0.0	0.0	0.0078869	*
				18.22525	87.96108	106.80000	0.0	0.0	0.0075597	*
				20.22043	87.96108	106.80000	0.0	0.0	0.0072161	*
				22.21561	87.96108	106.80000	0.0	0.0	0.0068612	*
				24.21079	87.96108	106.80000	0.0	0.0	0.0065000	*
				26.20597	87.96108	106.80000	0.0	0.0	0.0061376	*
				28.20115	87.96108	106.80000	0.0	0.0	0.0057787	*
				30.19633	87.96108	106.80000	0.0	0.0	0.0054280	*
				32.19151	87.96108	106.80000	0.0	0.0	0.0050901	*
				34.18669	87.96108	106.80000	0.0	0.0	0.0047688	*
				36.18187	87.96108	106.80000	0.0	0.0	0.0044679	*
				38.17705	87.96108	106.80000	0.0	0.0	0.0041904	*
				40.17223	87.96108	106.80000	0.0	0.0	0.0039392	*
				42.16741	87.96108	106.80000	0.0	0.0	0.0037163	*
				44.16259	87.96108	106.80000	0.0	0.0	0.0035232	*
				46.15777	87.96108	106.80000	0.0	0.0	0.0033608	*
				48.15295	87.96108	106.80000	0.0	0.0	0.0032294	*
				50.14813	87.96108	106.80000	0.0	0.0	0.0031285	*
				52.14331	87.96108	106.80000	0.0	0.0	0.0030571	*
				54.13849	87.96108	106.80000	0.0	0.0	0.0030135	*
				56.13367	87.96108	106.80000	0.38441	-0.34611	0.0029953	*
				58.12885	87.96108	106.80000	1.4863	-1.3382	0.93657	*
				60.12403	87.96108	106.80000	2.5893	-2.3303	2.0209	*
				62.11921	87.96108	106.80000	3.9913	-3.5936	3.7442	*
				64.11439	87.96108	106.80000	Point lies within an excavation.			*
				66.10957	87.96108	106.80000	Point lies within an excavation.			*
				68.10475	87.96108	106.80000	Point lies within an excavation.			*
				70.09993	87.96108	106.80000	Point lies within an excavation.			*
				72.09511	87.96108	106.80000	Point lies within an excavation.			*
				74.09029	87.96108	106.80000	Point lies within an excavation.			*
				76.08547	87.96108	106.80000	Point lies within an excavation.			*
				78.08065	87.96108	106.80000	Point lies within an excavation.			*
				80.07583	87.96108	106.80000	Point lies within an excavation.			*
				82.07101	87.96108	106.80000	Point lies within an excavation.			*
				84.06619	87.96108	106.80000	Point lies within an excavation.			*
				86.06137	87.96108	106.80000	Point lies within an excavation.			*
				88.05655	87.96108	106.80000	Point lies within an excavation.			*
				90.05173	87.96108	106.80000	Point lies within an excavation.			*
				92.04691	87.96108	106.80000	Point lies within an excavation.			*
				94.04209	87.96108	106.80000	Point lies within an excavation.			*
				96.03727	87.96108	106.80000	Point lies within an excavation.			*
				98.03245	87.96108	106.80000	Point lies within an excavation.			*
				100.02763	87.96108	106.80000	Point lies within an excavation.			*
				102.02281	87.96108	106.80000	Point lies within an excavation.			*
				104.01799	87.96108	106.80000	Point lies within an excavation.			*
				106.01317	87.96108	106.80000	Point lies within an excavation.			*
				108.00835	87.96108	106.80000	Point lies within an excavation.			*
				110.00353	87.96108	106.80000	Point lies within an excavation.			*
				111.99871	87.96108	106.80000	Point lies within an excavation.			*
				113.99388	87.96108	106.80000	Point lies within an excavation.			*
				115.98906	87.96108	106.80000	-4.7581	4.2840	5.3032	*
				117.98424	87.96108	106.80000	-3.2889	2.9612	2.7603	*
				119.97942	87.96108	106.80000	-2.0615	1.8561	1.4723	*
				121.97460	87.96108	106.80000	-0.95956	0.86394	0.42226	*
				123.96978	87.96108	106.80000	0.0	0.0	-0.0026771	*
				125.96496	87.96108	106.80000	0.0	0.0	-0.0029620	*
				127.96014	87.96108	106.80000	0.0	0.0	-0.0032302	*
				129.95532	87.96108	106.80000	0.0	0.0	-0.0034810	*
				131.95050	87.96108	106.80000	0.0	0.0	-0.0037140	*
				133.94568	87.96108	106.80000	0.0	0.0	-0.0039290	*
				135.94086	87.96108	106.80000	0.0	0.0	-0.0041261	*
				137.93604	87.96108	106.80000	0.0	0.0	-0.0043056	*
				139.93122	87.96108	106.80000	0.0	0.0	-0.0044676	*
				141.92640	87.96108	106.80000	0.0	0.0	-0.0046128	*
				143.92158	87.96108	106.80000	0.0	0.0	-0.0047416	*
				145.91676	87.96108	106.80000	0.0	0.0	-0.0048547	*
				147.91194	87.96108	106.80000	0.0	0.0	-0.0049529	*
				149.90712	87.96108	106.80000	0.0	0.0	-0.0050367	*
				151.90230	87.96108	106.80000	0.0	0.0	-0.0051071	*
				153.89748	87.96108	106.80000	0.0	0.0	-0.0051648	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	87.96108	106.80000	0.0	0.0	-0.0052106	*
				157.88784	87.96108	106.80000	0.0	0.0	-0.0052452	*
				159.88302	87.96108	106.80000	0.0	0.0	-0.0052695	*
				161.87820	87.96108	106.80000	0.0	0.0	-0.0052841	*
				163.87338	87.96108	106.80000	0.0	0.0	-0.0052899	*
				165.86856	87.96108	106.80000	0.0	0.0	-0.0052875	*
				167.86374	87.96108	106.80000	0.0	0.0	-0.0052776	*
				169.85892	87.96108	106.80000	0.0	0.0	-0.0052608	*
				171.85410	87.96108	106.80000	0.0	0.0	-0.0052378	*
				173.84928	87.96108	106.80000	0.0	0.0	-0.0052090	*
				175.84446	87.96108	106.80000	0.0	0.0	-0.0051752	*
				177.83964	87.96108	106.80000	0.0	0.0	-0.0051367	*
				179.83482	87.96108	106.80000	0.0	0.0	-0.0050941	*
				181.83000	87.96108	106.80000	0.0	0.0	-0.0050478	*
				-95.50000	89.83583	106.80000	0.0	0.0	-0.0075508	*
				-93.50482	89.83583	106.80000	0.0	0.0	-0.0075088	*
				-91.50964	89.83583	106.80000	0.0	0.0	-0.0074535	*
				-89.51446	89.83583	106.80000	0.0	0.0	-0.0073839	*
				-87.51928	89.83583	106.80000	0.0	0.0	-0.0072994	*
				-85.52410	89.83583	106.80000	0.0	0.0	-0.0071991	*
				-83.52892	89.83583	106.80000	0.0	0.0	-0.0070822	*
				-81.53374	89.83583	106.80000	0.0	0.0	-0.0069479	*
				-79.53856	89.83583	106.80000	0.0	0.0	-0.0067955	*
				-77.54338	89.83583	106.80000	0.0	0.0	-0.0066243	*
				-75.54820	89.83583	106.80000	0.0	0.0	-0.0064337	*
				-73.55302	89.83583	106.80000	0.0	0.0	-0.0062230	*
				-71.55784	89.83583	106.80000	0.0	0.0	-0.0059918	*
				-69.56266	89.83583	106.80000	0.0	0.0	-0.0057396	*
				-67.56748	89.83583	106.80000	0.0	0.0	-0.0054662	*
				-65.57230	89.83583	106.80000	0.0	0.0	-0.0051713	*
				-63.57712	89.83583	106.80000	0.0	0.0	-0.0048549	*
				-61.58194	89.83583	106.80000	0.0	0.0	-0.0045172	*
				-59.58676	89.83583	106.80000	0.0	0.0	-0.0041583	*
				-57.59158	89.83583	106.80000	0.0	0.0	-0.0037788	*
				-55.59640	89.83583	106.80000	0.0	0.0	-0.0033793	*
				-53.60122	89.83583	106.80000	0.0	0.0	-0.0029607	*
				-51.60604	89.83583	106.80000	0.0	0.0	-0.0025241	*
				-49.61086	89.83583	106.80000	0.0	0.0	-0.0020708	*
				-47.61568	89.83583	106.80000	0.0	0.0	-0.0016025	*
				-45.62050	89.83583	106.80000	0.0	0.0	-0.0011209	*
				-43.62532	89.83583	106.80000	0.0	0.0	-628.19E-6	*
				-41.63014	89.83583	106.80000	0.0	0.0	-126.62E-6	*
				-39.63496	89.83583	106.80000	0.0	0.0	381.23E-6	*
				-37.63978	89.83583	106.80000	0.0	0.0	892.59E-6	*
				-35.64460	89.83583	106.80000	0.0	0.0	0.0014045	*
				-33.64942	89.83583	106.80000	0.0	0.0	0.0019137	*
				-31.65424	89.83583	106.80000	0.0	0.0	0.0024170	*
				-29.65906	89.83583	106.80000	0.0	0.0	0.0029110	*
				-27.66388	89.83583	106.80000	0.0	0.0	0.0033921	*
				-25.66871	89.83583	106.80000	0.0	0.0	0.0038567	*
				-23.67353	89.83583	106.80000	0.0	0.0	0.0043015	*
				-21.67835	89.83583	106.80000	0.0	0.0	0.0047229	*
				-19.68317	89.83583	106.80000	0.0	0.0	0.0051176	*
				-17.68799	89.83583	106.80000	0.0	0.0	0.0054824	*
				-15.69281	89.83583	106.80000	0.0	0.0	0.0058144	*
				-13.69763	89.83583	106.80000	0.0	0.0	0.0061110	*
				-11.70245	89.83583	106.80000	0.0	0.0	0.0063698	*
				-9.70727	89.83583	106.80000	0.0	0.0	0.0065890	*
				-7.71209	89.83583	106.80000	0.0	0.0	0.0067669	*
				-5.71691	89.83583	106.80000	0.0	0.0	0.0069025	*
				-3.72173	89.83583	106.80000	0.0	0.0	0.0069953	*
				-1.72655	89.83583	106.80000	0.0	0.0	0.0070451	*
				0.26863	89.83583	106.80000	0.0	0.0	0.0070524	*
				2.26381	89.83583	106.80000	0.0	0.0	0.0070181	*
				4.25899	89.83583	106.80000	0.0	0.0	0.0069437	*
				6.25417	89.83583	106.80000	0.0	0.0	0.0068312	*
				8.24935	89.83583	106.80000	0.0	0.0	0.0066828	*
				10.24453	89.83583	106.80000	0.0	0.0	0.0065015	*
				12.23971	89.83583	106.80000	0.0	0.0	0.0062904	*
				14.23489	89.83583	106.80000	0.0	0.0	0.0060531	*
				16.23007	89.83583	106.80000	0.0	0.0	0.0057935	*
				18.22525	89.83583	106.80000	0.0	0.0	0.0055156	*
				20.22043	89.83583	106.80000	0.0	0.0	0.0052235	*
				22.21561	89.83583	106.80000	0.0	0.0	0.0049217	*
				24.21079	89.83583	106.80000	0.0	0.0	0.0046142	*
				26.20597	89.83583	106.80000	0.0	0.0	0.0043056	*
				28.20115	89.83583	106.80000	0.0	0.0	0.0039998	*
				30.19633	89.83583	106.80000	0.0	0.0	0.0037009	*
				32.19151	89.83583	106.80000	0.0	0.0	0.0034127	*
				34.18669	89.83583	106.80000	0.0	0.0	0.0031384	*
				36.18187	89.83583	106.80000	0.0	0.0	0.0028814	*
				38.17705	89.83583	106.80000	0.0	0.0	0.0026442	*
				40.17223	89.83583	106.80000	0.0	0.0	0.0024291	*
				42.16741	89.83583	106.80000	0.0	0.0	0.0022379	*
				44.16259	89.83583	106.80000	0.0	0.0	0.0020719	*
				46.15777	89.83583	106.80000	0.0	0.0	0.0019319	*
				48.15295	89.83583	106.80000	0.0	0.0	0.0018180	*
				50.14813	89.83583	106.80000	0.0	0.0	0.0017299	*
				52.14331	89.83583	106.80000	0.0	0.0	0.0016667	*
				54.13849	89.83583	106.80000	0.0	0.0	0.0016270	*
				56.13367	89.83583	106.80000	0.0	0.0	0.0016087	*
				58.12885	89.83583	106.80000	0.55410	-0.49888	0.0016094	*
				60.12403	89.83583	106.80000	1.6560	-1.4910	1.0932	*
				62.11921	89.83583	106.80000	2.7579	-2.4831	2.2141	*
				64.11439	89.83583	106.80000	4.2175	-3.7973	4.1490	*
				66.10957	89.83583	106.80000	Point lies within an excavation.			*
				68.10475	89.83583	106.80000	Point lies within an excavation.			*
				70.09993	89.83583	106.80000	Point lies within an excavation.			*
				72.09511	89.83583	106.80000	Point lies within an excavation.			*
				74.09029	89.83583	106.80000	Point lies within an excavation.			*
				76.08547	89.83583	106.80000	Point lies within an excavation.			*
				78.08065	89.83583	106.80000	Point lies within an excavation.			*
				80.07583	89.83583	106.80000	Point lies within an excavation.			*
				82.07101	89.83583	106.80000	Point lies within an excavation.			*
				84.06619	89.83583	106.80000	Point lies within an excavation.			*
				86.06137	89.83583	106.80000	Point lies within an excavation.			*
				88.05655	89.83583	106.80000	Point lies within an excavation.			*
				90.05173	89.83583	106.80000	Point lies within an excavation.			*
				92.04691	89.83583	106.80000	Point lies within an excavation.			*
				94.04209	89.83583	106.80000	Point lies within an excavation.			*
				96.03727	89.83583	106.80000	Point lies within an excavation.			*
				98.03245	89.83583	106.80000	Point lies within an excavation.			*
				100.02763	89.83583	106.80000	Point lies within an excavation.			*
				102.02281	89.83583	106.80000	Point lies within an excavation.			*
				104.01799	89.83583	106.80000	Point lies within an excavation.			*
				106.01317	89.83583	106.80000	Point lies within an excavation.			*
				108.00835	89.83583	106.80000	Point lies within an excavation.			*
				110.00353	89.83583	106.80000	Point lies within an excavation.			*
				111.99871	89.83583	106.80000	Point lies within an excavation.			*
				113.99388	89.83583	106.80000	Point lies within an excavation.			*
				115.98906	89.83583	106.80000	Point lies within an excavation.			*
				117.98424	89.83583	106.80000	-4.5319	4.0803	4.7871	*
				119.97942	89.83583	106.80000	-3.0627	2.7575	2.5159	*
				121.97460	89.83583	106.80000	-1.8918	1.7033	1.3094	*
				123.96978	89.83583	106.80000	-0.78987	0.71117	0.24496	*
				125.96496	89.83583	106.80000	0.0	0.0	-0.0034002	*
				127.96014	89.83583	106.80000	0.0	0.0	-0.0036268	*
				129.95532	89.83583	106.80000	0.0	0.0	-0.0038387	*
				131.95050	89.83583	106.80000	0.0	0.0	-0.0040353	*
				133.94568	89.83583	106.80000	0.0	0.0	-0.0042166	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	89.83583	106.80000	0.0	0.0	-0.0043825	*
				137.93604	89.83583	106.80000	0.0	0.0	-0.0045331	*
				139.93122	89.83583	106.80000	0.0	0.0	-0.0046686	*
				141.92640	89.83583	106.80000	0.0	0.0	-0.0047894	*
				143.92158	89.83583	106.80000	0.0	0.0	-0.0048960	*
				145.91676	89.83583	106.80000	0.0	0.0	-0.0049888	*
				147.91194	89.83583	106.80000	0.0	0.0	-0.0050685	*
				149.90712	89.83583	106.80000	0.0	0.0	-0.0051357	*
				151.90230	89.83583	106.80000	0.0	0.0	-0.0051909	*
				153.89748	89.83583	106.80000	0.0	0.0	-0.0052350	*
				155.89266	89.83583	106.80000	0.0	0.0	-0.0052685	*
				157.88784	89.83583	106.80000	0.0	0.0	-0.0052921	*
				159.88302	89.83583	106.80000	0.0	0.0	-0.0053065	*
				161.87820	89.83583	106.80000	0.0	0.0	-0.0053123	*
				163.87338	89.83583	106.80000	0.0	0.0	-0.0053102	*
				165.86856	89.83583	106.80000	0.0	0.0	-0.0053008	*
				167.86374	89.83583	106.80000	0.0	0.0	-0.0052847	*
				169.85892	89.83583	106.80000	0.0	0.0	-0.0052625	*
				171.85410	89.83583	106.80000	0.0	0.0	-0.0052347	*
				173.84928	89.83583	106.80000	0.0	0.0	-0.0052018	*
				175.84446	89.83583	106.80000	0.0	0.0	-0.0051643	*
				177.83964	89.83583	106.80000	0.0	0.0	-0.0051226	*
				179.83482	89.83583	106.80000	0.0	0.0	-0.0050773	*
				181.83000	89.83583	106.80000	0.0	0.0	-0.0050286	*
				-95.50000	91.71058	106.80000	0.0	0.0	-0.0075856	*
				-93.50482	91.71058	106.80000	0.0	0.0	-0.0075566	*
				-91.50964	91.71058	106.80000	0.0	0.0	-0.0075154	*
				-89.51446	91.71058	106.80000	0.0	0.0	-0.0074616	*
				-87.51928	91.71058	106.80000	0.0	0.0	-0.0073942	*
				-85.52410	91.71058	106.80000	0.0	0.0	-0.0073127	*
				-83.52892	91.71058	106.80000	0.0	0.0	-0.0072163	*
				-81.53374	91.71058	106.80000	0.0	0.0	-0.0071044	*
				-79.53856	91.71058	106.80000	0.0	0.0	-0.0069763	*
				-77.54338	91.71058	106.80000	0.0	0.0	-0.0068314	*
				-75.54820	91.71058	106.80000	0.0	0.0	-0.0066692	*
				-73.55302	91.71058	106.80000	0.0	0.0	-0.0064891	*
				-71.55784	91.71058	106.80000	0.0	0.0	-0.0062908	*
				-69.56266	91.71058	106.80000	0.0	0.0	-0.0060740	*
				-67.56748	91.71058	106.80000	0.0	0.0	-0.0058383	*
				-65.57230	91.71058	106.80000	0.0	0.0	-0.0055837	*
				-63.57712	91.71058	106.80000	0.0	0.0	-0.0053101	*
				-61.58194	91.71058	106.80000	0.0	0.0	-0.0050177	*
				-59.58676	91.71058	106.80000	0.0	0.0	-0.0047068	*
				-57.59158	91.71058	106.80000	0.0	0.0	-0.0043778	*
				-55.59640	91.71058	106.80000	0.0	0.0	-0.0040313	*
				-53.60122	91.71058	106.80000	0.0	0.0	-0.0036682	*
				-51.60604	91.71058	106.80000	0.0	0.0	-0.0032894	*
				-49.61086	91.71058	106.80000	0.0	0.0	-0.0028961	*
				-47.61568	91.71058	106.80000	0.0	0.0	-0.0024898	*
				-45.62050	91.71058	106.80000	0.0	0.0	-0.0020722	*
				-43.62532	91.71058	106.80000	0.0	0.0	-0.0016449	*
				-41.63014	91.71058	106.80000	0.0	0.0	-0.0012102	*
				-39.63496	91.71058	106.80000	0.0	0.0	-770.09E-6	*
				-37.63978	91.71058	106.80000	0.0	0.0	-327.17E-6	*
				-35.64460	91.71058	106.80000	0.0	0.0	116.02E-6	*
				-33.64942	91.71058	106.80000	0.0	0.0	556.74E-6	*
				-31.65424	91.71058	106.80000	0.0	0.0	992.13E-6	*
				-29.65906	91.71058	106.80000	0.0	0.0	0.0014192	*
				-27.66388	91.71058	106.80000	0.0	0.0	0.0018351	*
				-25.66871	91.71058	106.80000	0.0	0.0	0.0022366	*
				-23.67353	91.71058	106.80000	0.0	0.0	0.0026207	*
				-21.67835	91.71058	106.80000	0.0	0.0	0.0029846	*
				-19.68317	91.71058	106.80000	0.0	0.0	0.0033254	*
				-17.68799	91.71058	106.80000	0.0	0.0	0.0036404	*
				-15.69281	91.71058	106.80000	0.0	0.0	0.0039271	*
				-13.69763	91.71058	106.80000	0.0	0.0	0.0041833	*
				-11.70245	91.71058	106.80000	0.0	0.0	0.0044070	*
				-9.70727	91.71058	106.80000	0.0	0.0	0.0045966	*
				-7.71209	91.71058	106.80000	0.0	0.0	0.0047509	*
				-5.71691	91.71058	106.80000	0.0	0.0	0.0048689	*
				-3.72173	91.71058	106.80000	0.0	0.0	0.0049502	*
				-1.72655	91.71058	106.80000	0.0	0.0	0.0049947	*
				0.26863	91.71058	106.80000	0.0	0.0	0.0050028	*
				2.26381	91.71058	106.80000	0.0	0.0	0.0049753	*
				4.25899	91.71058	106.80000	0.0	0.0	0.0049135	*
				6.25417	91.71058	106.80000	0.0	0.0	0.0048191	*
				8.24935	91.71058	106.80000	0.0	0.0	0.0046941	*
				10.24453	91.71058	106.80000	0.0	0.0	0.0045409	*
				12.23971	91.71058	106.80000	0.0	0.0	0.0043622	*
				14.23489	91.71058	106.80000	0.0	0.0	0.0041612	*
				16.23007	91.71058	106.80000	0.0	0.0	0.0039410	*
				18.22525	91.71058	106.80000	0.0	0.0	0.0037050	*
				20.22043	91.71058	106.80000	0.0	0.0	0.0034570	*
				22.21561	91.71058	106.80000	0.0	0.0	0.0032005	*
				24.21079	91.71058	106.80000	0.0	0.0	0.0029392	*
				26.20597	91.71058	106.80000	0.0	0.0	0.0026767	*
				28.20115	91.71058	106.80000	0.0	0.0	0.0024166	*
				30.19633	91.71058	106.80000	0.0	0.0	0.0021623	*
				32.19151	91.71058	106.80000	0.0	0.0	0.0019168	*
				34.18669	91.71058	106.80000	0.0	0.0	0.0016833	*
				36.18187	91.71058	106.80000	0.0	0.0	0.0014642	*
				38.17705	91.71058	106.80000	0.0	0.0	0.0012620	*
				40.17223	91.71058	106.80000	0.0	0.0	0.0010785	*
				42.16741	91.71058	106.80000	0.0	0.0	915.18E-6	*
				44.16259	91.71058	106.80000	0.0	0.0	773.23E-6	*
				46.15777	91.71058	106.80000	0.0	0.0	653.25E-6	*
				48.15295	91.71058	106.80000	0.0	0.0	555.40E-6	*
				50.14813	91.71058	106.80000	0.0	0.0	479.39E-6	*
				52.14331	91.71058	106.80000	0.0	0.0	424.44E-6	*
				54.13849	91.71058	106.80000	0.0	0.0	389.32E-6	*
				56.13367	91.71058	106.80000	0.0	0.0	372.38E-6	*
				58.12885	91.71058	106.80000	0.0	0.0	371.54E-6	*
				60.12403	91.71058	106.80000	0.72378	-0.65166	0.17732	*
				62.11921	91.71058	106.80000	1.8257	-1.6438	1.2505	*
				64.11439	91.71058	106.80000	2.9745	-2.6781	2.4301	*
				66.10957	91.71058	106.80000	4.4438	-4.0010	4.6010	*
				68.10475	91.71058	106.80000	Point lies within an excavation.			*
				70.09993	91.71058	106.80000	Point lies within an excavation.			*
				72.09511	91.71058	106.80000	Point lies within an excavation.			*
				74.09029	91.71058	106.80000	Point lies within an excavation.			*
				76.08547	91.71058	106.80000	Point lies within an excavation.			*
				78.08065	91.71058	106.80000	Point lies within an excavation.			*
				80.07583	91.71058	106.80000	Point lies within an excavation.			*
				82.07101	91.71058	106.80000	Point lies within an excavation.			*
				84.06619	91.71058	106.80000	Point lies within an excavation.			*
				86.06137	91.71058	106.80000	Point lies within an excavation.			*
				88.05655	91.71058	106.80000	Point lies within an excavation.			*
				90.05173	91.71058	106.80000	Point lies within an excavation.			*
				92.04691	91.71058	106.80000	Point lies within an excavation.			*
				94.04209	91.71058	106.80000	Point lies within an excavation.			*
				96.03727	91.71058	106.80000	Point lies within an excavation.			*
				98.03245	91.71058	106.80000	Point lies within an excavation.			*
				100.02763	91.71058	106.80000	Point lies within an excavation.			*
				102.02281	91.71058	106.80000	Point lies within an excavation.			*
				104.01799	91.71058	106.80000	Point lies within an excavation.			*
				106.01317	91.71058	106.80000	Point lies within an excavation.			*
				108.00835	91.71058	106.80000	Point lies within an excavation.			*
				110.00353	91.71058	106.80000	Point lies within an excavation.			*
				111.99871	91.71058	106.80000	Point lies within an excavation.			*
				113.99388	91.71058	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	91.71058	106.80000	Point lies within an excavation.			*
				117.98424	91.71058	106.80000	Point lies within an excavation.			*
				119.97942	91.71058	106.80000	-4.3056	3.8766	4.3151	*
				121.97460	91.71058	106.80000	-2.8364	2.5538	2.2913	*
				123.96978	91.71058	106.80000	-1.7221	1.5505	1.1496	*
				125.96496	91.71058	106.80000	-0.62019	0.55839	0.058424	*
				127.96014	91.71058	106.80000	0.0	0.0	-0.0039802	*
				129.95532	91.71058	106.80000	0.0	0.0	-0.0041576	*
				131.95050	91.71058	106.80000	0.0	0.0	-0.0043219	*
				133.94568	91.71058	106.80000	0.0	0.0	-0.0044731	*
				135.94086	91.71058	106.80000	0.0	0.0	-0.0046111	*
				137.93604	91.71058	106.80000	0.0	0.0	-0.0047358	*
				139.93122	91.71058	106.80000	0.0	0.0	-0.0048475	*
				141.92640	91.71058	106.80000	0.0	0.0	-0.0049464	*
				143.92158	91.71058	106.80000	0.0	0.0	-0.0050329	*
				145.91676	91.71058	106.80000	0.0	0.0	-0.0051074	*
				147.91194	91.71058	106.80000	0.0	0.0	-0.0051704	*
				149.90712	91.71058	106.80000	0.0	0.0	-0.0052224	*
				151.90230	91.71058	106.80000	0.0	0.0	-0.0052639	*
				153.89748	91.71058	106.80000	0.0	0.0	-0.0052956	*
				155.89266	91.71058	106.80000	0.0	0.0	-0.0053178	*
				157.88784	91.71058	106.80000	0.0	0.0	-0.0053314	*
				159.88302	91.71058	106.80000	0.0	0.0	-0.0053368	*
				161.87820	91.71058	106.80000	0.0	0.0	-0.0053345	*
				163.87338	91.71058	106.80000	0.0	0.0	-0.0053253	*
				165.86856	91.71058	106.80000	0.0	0.0	-0.0053095	*
				167.86374	91.71058	106.80000	0.0	0.0	-0.0052878	*
				169.85892	91.71058	106.80000	0.0	0.0	-0.0052606	*
				171.85410	91.71058	106.80000	0.0	0.0	-0.0052283	*
				173.84928	91.71058	106.80000	0.0	0.0	-0.0051916	*
				175.84446	91.71058	106.80000	0.0	0.0	-0.0051507	*
				177.83964	91.71058	106.80000	0.0	0.0	-0.0051062	*
				179.83482	91.71058	106.80000	0.0	0.0	-0.0050584	*
				181.83000	91.71058	106.80000	0.0	0.0	-0.0050076	*
				-95.50000	93.58532	106.80000	0.0	0.0	-0.0076097	*
				-93.50482	93.58532	106.80000	0.0	0.0	-0.0075924	*
				-91.50964	93.58532	106.80000	0.0	0.0	-0.0075641	*
				-89.51446	93.58532	106.80000	0.0	0.0	-0.0075245	*
				-87.51928	93.58532	106.80000	0.0	0.0	-0.0074727	*
				-85.52410	93.58532	106.80000	0.0	0.0	-0.0074081	*
				-83.52892	93.58532	106.80000	0.0	0.0	-0.0073303	*
				-81.53374	93.58532	106.80000	0.0	0.0	-0.0072386	*
				-79.53856	93.58532	106.80000	0.0	0.0	-0.0071324	*
				-77.54338	93.58532	106.80000	0.0	0.0	-0.0070112	*
				-75.54820	93.58532	106.80000	0.0	0.0	-0.0068746	*
				-73.55302	93.58532	106.80000	0.0	0.0	-0.0067221	*
				-71.55784	93.58532	106.80000	0.0	0.0	-0.0065534	*
				-69.56266	93.58532	106.80000	0.0	0.0	-0.0063683	*
				-67.56748	93.58532	106.80000	0.0	0.0	-0.0061665	*
				-65.57230	93.58532	106.80000	0.0	0.0	-0.0059479	*
				-63.57712	93.58532	106.80000	0.0	0.0	-0.0057126	*
				-61.58194	93.58532	106.80000	0.0	0.0	-0.0054608	*
				-59.58676	93.58532	106.80000	0.0	0.0	-0.0051926	*
				-57.59158	93.58532	106.80000	0.0	0.0	-0.0049086	*
				-55.59640	93.58532	106.80000	0.0	0.0	-0.0046092	*
				-53.60122	93.58532	106.80000	0.0	0.0	-0.0042953	*
				-51.60604	93.58532	106.80000	0.0	0.0	-0.0039678	*
				-49.61086	93.58532	106.80000	0.0	0.0	-0.0036277	*
				-47.61568	93.58532	106.80000	0.0	0.0	-0.0032763	*
				-45.62050	93.58532	106.80000	0.0	0.0	-0.0029150	*
				-43.62532	93.58532	106.80000	0.0	0.0	-0.0025455	*
				-41.63014	93.58532	106.80000	0.0	0.0	-0.0021695	*
				-39.63496	93.58532	106.80000	0.0	0.0	-0.0017891	*
				-37.63978	93.58532	106.80000	0.0	0.0	-0.0014063	*
				-35.64460	93.58532	106.80000	0.0	0.0	-0.0010233	*
				-33.64942	93.58532	106.80000	0.0	0.0	-642.64E-6	*
				-31.65424	93.58532	106.80000	0.0	0.0	-266.69E-6	*
				-29.65906	93.58532	106.80000	0.0	0.0	102.00E-6	*
				-27.66388	93.58532	106.80000	0.0	0.0	460.83E-6	*
				-25.66871	93.58532	106.80000	0.0	0.0	807.21E-6	*
				-23.67353	93.58532	106.80000	0.0	0.0	0.0011385	*
				-21.67835	93.58532	106.80000	0.0	0.0	0.0014523	*
				-19.68317	93.58532	106.80000	0.0	0.0	0.0017462	*
				-17.68799	93.58532	106.80000	0.0	0.0	0.0020178	*
				-15.69281	93.58532	106.80000	0.0	0.0	0.0022650	*
				-13.69763	93.58532	106.80000	0.0	0.0	0.0024860	*
				-11.70245	93.58532	106.80000	0.0	0.0	0.0026791	*
				-9.70727	93.58532	106.80000	0.0	0.0	0.0028430	*
				-7.71209	93.58532	106.80000	0.0	0.0	0.0029765	*
				-5.71691	93.58532	106.80000	0.0	0.0	0.0030790	*
				-3.72173	93.58532	106.80000	0.0	0.0	0.0031500	*
				-1.72655	93.58532	106.80000	0.0	0.0	0.0031896	*
				0.26863	93.58532	106.80000	0.0	0.0	0.0031981	*
				2.26381	93.58532	106.80000	0.0	0.0	0.0031761	*
				4.25899	93.58532	106.80000	0.0	0.0	0.0031249	*
				6.25417	93.58532	106.80000	0.0	0.0	0.0030457	*
				8.24935	93.58532	106.80000	0.0	0.0	0.0029404	*
				10.24453	93.58532	106.80000	0.0	0.0	0.0028111	*
				12.23971	93.58532	106.80000	0.0	0.0	0.0026600	*
				14.23489	93.58532	106.80000	0.0	0.0	0.0024898	*
				16.23007	93.58532	106.80000	0.0	0.0	0.0023032	*
				18.22525	93.58532	106.80000	0.0	0.0	0.0021032	*
				20.22043	93.58532	106.80000	0.0	0.0	0.0018928	*
				22.21561	93.58532	106.80000	0.0	0.0	0.0016751	*
				24.21079	93.58532	106.80000	0.0	0.0	0.0014533	*
				26.20597	93.58532	106.80000	0.0	0.0	0.0012305	*
				28.20115	93.58532	106.80000	0.0	0.0	0.0010096	*
				30.19633	93.58532	106.80000	0.0	0.0	793.62E-6	*
				32.19151	93.58532	106.80000	0.0	0.0	585.17E-6	*
				34.18669	93.58532	106.80000	0.0	0.0	386.78E-6	*
				36.18187	93.58532	106.80000	0.0	0.0	200.69E-6	*
				38.17705	93.58532	106.80000	0.0	0.0	28.860E-6	*
				40.17223	93.58532	106.80000	0.0	0.0	-127.08E-6	*
				42.16741	93.58532	106.80000	0.0	0.0	-265.84E-6	*
				44.16259	93.58532	106.80000	0.0	0.0	-386.50E-6	*
				46.15777	93.58532	106.80000	0.0	0.0	-488.52E-6	*
				48.15295	93.58532	106.80000	0.0	0.0	-571.77E-6	*
				50.14813	93.58532	106.80000	0.0	0.0	-636.48E-6	*
				52.14331	93.58532	106.80000	0.0	0.0	-683.33E-6	*
				54.13849	93.58532	106.80000	0.0	0.0	-713.33E-6	*
				56.13367	93.58532	106.80000	0.0	0.0	-727.90E-6	*
				58.12885	93.58532	106.80000	0.0	0.0	-728.78E-6	*
				60.12403	93.58532	106.80000	0.0	0.0	-718.02E-6	*
				62.11921	93.58532	106.80000	0.89347	-0.80444	0.35618	*
				64.11439	93.58532	106.80000	1.9954	-1.7966	1.4101	*
				66.10957	93.58532	106.80000	3.2008	-2.8819	2.6635	*
				68.10475	93.58532	106.80000	4.6700	-4.2047	5.0984	*
				70.09993	93.58532	106.80000	Point lies within an excavation.			*
				72.09511	93.58532	106.80000	Point lies within an excavation.			*
				74.09029	93.58532	106.80000	Point lies within an excavation.			*
				76.08547	93.58532	106.80000	Point lies within an excavation.			*
				78.08065	93.58532	106.80000	Point lies within an excavation.			*
				80.07583	93.58532	106.80000	Point lies within an excavation.			*
				82.07101	93.58532	106.80000	Point lies within an excavation.			*
				84.06619	93.58532	106.80000	Point lies within an excavation.			*
				86.06137	93.58532	106.80000	Point lies within an excavation.			*
				88.05655	93.58532	106.80000	Point lies within an excavation.			*
				90.05173	93.58532	106.80000	Point lies within an excavation.			*
				92.04691	93.58532	106.80000	Point lies within an excavation.			*
				94.04209	93.58532	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	93.58532	106.80000	Point lies within an excavation.			*
				98.03245	93.58532	106.80000	Point lies within an excavation.			*
				100.02763	93.58532	106.80000	Point lies within an excavation.			*
				102.02281	93.58532	106.80000	Point lies within an excavation.			*
				104.01799	93.58532	106.80000	Point lies within an excavation.			*
				106.01317	93.58532	106.80000	Point lies within an excavation.			*
				108.00835	93.58532	106.80000	Point lies within an excavation.			*
				110.00353	93.58532	106.80000	Point lies within an excavation.			*
				111.99871	93.58532	106.80000	Point lies within an excavation.			*
				113.99388	93.58532	106.80000	Point lies within an excavation.			*
				115.98906	93.58532	106.80000	Point lies within an excavation.			*
				117.98424	93.58532	106.80000	Point lies within an excavation.			*
				119.97942	93.58532	106.80000	Point lies within an excavation.			*
				121.97460	93.58532	106.80000	-4.0794	3.6729	3.8899	*
				123.96978	93.58532	106.80000	-2.6543	2.3898	2.0883	*
				125.96496	93.58532	106.80000	-1.5524	1.3977	0.99107	*
				127.96014	93.58532	106.80000	-0.45050	0.40561	-0.0042938	*
				129.95532	93.58532	106.80000	0.0	0.0	-0.0044406	*
				131.95050	93.58532	106.80000	0.0	0.0	-0.0045763	*
				133.94568	93.58532	106.80000	0.0	0.0	-0.0047007	*
				135.94086	93.58532	106.80000	0.0	0.0	-0.0048137	*
				137.93604	93.58532	106.80000	0.0	0.0	-0.0049153	*
				139.93122	93.58532	106.80000	0.0	0.0	-0.0050057	*
				141.92640	93.58532	106.80000	0.0	0.0	-0.0050849	*
				143.92158	93.58532	106.80000	0.0	0.0	-0.0051534	*
				145.91676	93.58532	106.80000	0.0	0.0	-0.0052114	*
				147.91194	93.58532	106.80000	0.0	0.0	-0.0052593	*
				149.90712	93.58532	106.80000	0.0	0.0	-0.0052976	*
				151.90230	93.58532	106.80000	0.0	0.0	-0.0053266	*
				153.89748	93.58532	106.80000	0.0	0.0	-0.0053470	*
				155.89266	93.58532	106.80000	0.0	0.0	-0.0053591	*
				157.88784	93.58532	106.80000	0.0	0.0	-0.0053635	*
				159.88302	93.58532	106.80000	0.0	0.0	-0.0053607	*
				161.87820	93.58532	106.80000	0.0	0.0	-0.0053511	*
				163.87338	93.58532	106.80000	0.0	0.0	-0.0053353	*
				165.86856	93.58532	106.80000	0.0	0.0	-0.0053137	*
				167.86374	93.58532	106.80000	0.0	0.0	-0.0052868	*
				169.85892	93.58532	106.80000	0.0	0.0	-0.0052550	*
				171.85410	93.58532	106.80000	0.0	0.0	-0.0052188	*
				173.84928	93.58532	106.80000	0.0	0.0	-0.0051786	*
				175.84446	93.58532	106.80000	0.0	0.0	-0.0051347	*
				177.83964	93.58532	106.80000	0.0	0.0	-0.0050875	*
				179.83482	93.58532	106.80000	0.0	0.0	-0.0050374	*
				181.83000	93.58532	106.80000	0.0	0.0	-0.0049847	*
				-95.50000	95.46007	106.80000	0.0	0.0	-0.0076238	*
				-93.50482	95.46007	106.80000	0.0	0.0	-0.0076170	*
				-91.50964	95.46007	106.80000	0.0	0.0	-0.0076004	*
				-89.51446	95.46007	106.80000	0.0	0.0	-0.0075735	*
				-87.51928	95.46007	106.80000	0.0	0.0	-0.0075358	*
				-85.52410	95.46007	106.80000	0.0	0.0	-0.0074866	*
				-83.52892	95.46007	106.80000	0.0	0.0	-0.0074255	*
				-81.53374	95.46007	106.80000	0.0	0.0	-0.0073520	*
				-79.53856	95.46007	106.80000	0.0	0.0	-0.0072656	*
				-77.54338	95.46007	106.80000	0.0	0.0	-0.0071657	*
				-75.54820	95.46007	106.80000	0.0	0.0	-0.0070522	*
				-73.55302	95.46007	106.80000	0.0	0.0	-0.0069245	*
				-71.55784	95.46007	106.80000	0.0	0.0	-0.0067824	*
				-69.56266	95.46007	106.80000	0.0	0.0	-0.0066256	*
				-67.56748	95.46007	106.80000	0.0	0.0	-0.0064541	*
				-65.57230	95.46007	106.80000	0.0	0.0	-0.0062678	*
				-63.57712	95.46007	106.80000	0.0	0.0	-0.0060667	*
				-61.58194	95.46007	106.80000	0.0	0.0	-0.0058510	*
				-59.58676	95.46007	106.80000	0.0	0.0	-0.0056210	*
				-57.59158	95.46007	106.80000	0.0	0.0	-0.0053769	*
				-55.59640	95.46007	106.80000	0.0	0.0	-0.0051195	*
				-53.60122	95.46007	106.80000	0.0	0.0	-0.0048493	*
				-51.60604	95.46007	106.80000	0.0	0.0	-0.0045672	*
				-49.61086	95.46007	106.80000	0.0	0.0	-0.0042741	*
				-47.61568	95.46007	106.80000	0.0	0.0	-0.0039712	*
				-45.62050	95.46007	106.80000	0.0	0.0	-0.0036597	*
				-43.62532	95.46007	106.80000	0.0	0.0	-0.0033411	*
				-41.63014	95.46007	106.80000	0.0	0.0	-0.0030169	*
				-39.63496	95.46007	106.80000	0.0	0.0	-0.0026889	*
				-37.63978	95.46007	106.80000	0.0	0.0	-0.0023589	*
				-35.64460	95.46007	106.80000	0.0	0.0	-0.0020288	*
				-33.64942	95.46007	106.80000	0.0	0.0	-0.0017007	*
				-31.65424	95.46007	106.80000	0.0	0.0	-0.0013768	*
				-29.65906	95.46007	106.80000	0.0	0.0	-0.0010592	*
				-27.66388	95.46007	106.80000	0.0	0.0	-750.14E-6	*
				-25.66871	95.46007	106.80000	0.0	0.0	-451.89E-6	*
				-23.67353	95.46007	106.80000	0.0	0.0	-166.63E-6	*
				-21.67835	95.46007	106.80000	0.0	0.0	103.48E-6	*
				-19.68317	95.46007	106.80000	0.0	0.0	356.40E-6	*
				-17.68799	95.46007	106.80000	0.0	0.0	590.18E-6	*
				-15.69281	95.46007	106.80000	0.0	0.0	803.03E-6	*
				-13.69763	95.46007	106.80000	0.0	0.0	993.36E-6	*
				-11.70245	95.46007	106.80000	0.0	0.0	0.0011598	*
				-9.70727	95.46007	106.80000	0.0	0.0	0.0013011	*
				-7.71209	95.46007	106.80000	0.0	0.0	0.0014165	*
				-5.71691	95.46007	106.80000	0.0	0.0	0.0015053	*
				-3.72173	95.46007	106.80000	0.0	0.0	0.0015672	*
				-1.72655	95.46007	106.80000	0.0	0.0	0.0016022	*
				0.26863	95.46007	106.80000	0.0	0.0	0.0016107	*
				2.26381	95.46007	106.80000	0.0	0.0	0.0015932	*
				4.25899	95.46007	106.80000	0.0	0.0	0.0015506	*
				6.25417	95.46007	106.80000	0.0	0.0	0.0014843	*
				8.24935	95.46007	106.80000	0.0	0.0	0.0013957	*
				10.24453	95.46007	106.80000	0.0	0.0	0.0012866	*
				12.23971	95.46007	106.80000	0.0	0.0	0.0011590	*
				14.23489	95.46007	106.80000	0.0	0.0	0.0010150	*
				16.23007	95.46007	106.80000	0.0	0.0	857.11E-6	*
				18.22525	95.46007	106.80000	0.0	0.0	687.77E-6	*
				20.22043	95.46007	106.80000	0.0	0.0	509.58E-6	*
				22.21561	95.46007	106.80000	0.0	0.0	325.21E-6	*
				24.21079	95.46007	106.80000	0.0	0.0	137.30E-6	*
				26.20597	95.46007	106.80000	0.0	0.0	-51.486E-6	*
				28.20115	95.46007	106.80000	0.0	0.0	-238.60E-6	*
				30.19633	95.46007	106.80000	0.0	0.0	-421.58E-6	*
				32.19151	95.46007	106.80000	0.0	0.0	-598.12E-6	*
				34.18669	95.46007	106.80000	0.0	0.0	-766.10E-6	*
				36.18187	95.46007	106.80000	0.0	0.0	-923.60E-6	*
				38.17705	95.46007	106.80000	0.0	0.0	-0.0010690	*
				40.17223	95.46007	106.80000	0.0	0.0	-0.0012008	*
				42.16741	95.46007	106.80000	0.0	0.0	-0.0013180	*
				44.16259	95.46007	106.80000	0.0	0.0	-0.0014198	*
				46.15777	95.46007	106.80000	0.0	0.0	-0.0015058	*
				48.15295	95.46007	106.80000	0.0	0.0	-0.0015757	*
				50.14813	95.46007	106.80000	0.0	0.0	-0.0016300	*
				52.14331	95.46007	106.80000	0.0	0.0	-0.0016689	*
				54.13849	95.46007	106.80000	0.0	0.0	-0.0016936	*
				56.13367	95.46007	106.80000	0.0	0.0	-0.0017051	*
				58.12885	95.46007	106.80000	0.0	0.0	-0.0017049	*
				60.12403	95.46007	106.80000	0.0	0.0	-0.0016947	*
				62.11921	95.46007	106.80000	0.0	0.0	-0.0016765	*
				64.11439	95.46007	106.80000	1.0632	-0.95722	0.52696	*
				66.10957	95.46007	106.80000	2.1651	-1.9493	1.5741	*
				68.10475	95.46007	106.80000	3.4270	-3.0856	2.9233	*
				70.09993	95.46007	106.80000	4.8963	-4.4084	5.6369	*
				72.09511	95.46007	106.80000	Point lies within an excavation.			*
				74.09029	95.46007	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	95.46007	106.80000	Point lies within an excavation.			*
				78.08065	95.46007	106.80000	Point lies within an excavation.			*
				80.07583	95.46007	106.80000	Point lies within an excavation.			*
				82.07101	95.46007	106.80000	Point lies within an excavation.			*
				84.06619	95.46007	106.80000	Point lies within an excavation.			*
				86.06137	95.46007	106.80000	Point lies within an excavation.			*
				88.05655	95.46007	106.80000	Point lies within an excavation.			*
				90.05173	95.46007	106.80000	Point lies within an excavation.			*
				92.04691	95.46007	106.80000	Point lies within an excavation.			*
				94.04209	95.46007	106.80000	Point lies within an excavation.			*
				96.03727	95.46007	106.80000	Point lies within an excavation.			*
				98.03245	95.46007	106.80000	Point lies within an excavation.			*
				100.02763	95.46007	106.80000	Point lies within an excavation.			*
				102.02281	95.46007	106.80000	Point lies within an excavation.			*
				104.01799	95.46007	106.80000	Point lies within an excavation.			*
				106.01317	95.46007	106.80000	Point lies within an excavation.			*
				108.00835	95.46007	106.80000	Point lies within an excavation.			*
				110.00353	95.46007	106.80000	Point lies within an excavation.			*
				111.99871	95.46007	106.80000	Point lies within an excavation.			*
				113.99388	95.46007	106.80000	Point lies within an excavation.			*
				115.98906	95.46007	106.80000	Point lies within an excavation.			*
				117.98424	95.46007	106.80000	Point lies within an excavation.			*
				119.97942	95.46007	106.80000	Point lies within an excavation.			*
				121.97460	95.46007	106.80000	Point lies within an excavation.			*
				123.96978	95.46007	106.80000	-3.8531	3.4692	3.5120	*
				125.96496	95.46007	106.80000	-2.4847	2.2371	1.9000	*
				127.96014	95.46007	106.80000	-0.89040	0.73507	0.53386	*
				129.95532	95.46007	106.80000	-0.058154	0.036036	-0.0046905	*
				131.95050	95.46007	106.80000	0.0	0.0	-0.0048008	*
				133.94568	95.46007	106.80000	0.0	0.0	-0.0049014	*
				135.94086	95.46007	106.80000	0.0	0.0	-0.0049922	*
				137.93604	95.46007	106.80000	0.0	0.0	-0.0050732	*
				139.93122	95.46007	106.80000	0.0	0.0	-0.0051445	*
				141.92640	95.46007	106.80000	0.0	0.0	-0.0052061	*
				143.92158	95.46007	106.80000	0.0	0.0	-0.0052584	*
				145.91676	95.46007	106.80000	0.0	0.0	-0.0053015	*
				147.91194	95.46007	106.80000	0.0	0.0	-0.0053359	*
				149.90712	95.46007	106.80000	0.0	0.0	-0.0053618	*
				151.90230	95.46007	106.80000	0.0	0.0	-0.0053796	*
				153.89748	95.46007	106.80000	0.0	0.0	-0.0053897	*
				155.89266	95.46007	106.80000	0.0	0.0	-0.0053927	*
				157.88784	95.46007	106.80000	0.0	0.0	-0.0053888	*
				159.88302	95.46007	106.80000	0.0	0.0	-0.0053785	*
				161.87820	95.46007	106.80000	0.0	0.0	-0.0053622	*
				163.87338	95.46007	106.80000	0.0	0.0	-0.0053405	*
				165.86856	95.46007	106.80000	0.0	0.0	-0.0053136	*
				167.86374	95.46007	106.80000	0.0	0.0	-0.0052820	*
				169.85892	95.46007	106.80000	0.0	0.0	-0.0052461	*
				171.85410	95.46007	106.80000	0.0	0.0	-0.0052063	*
				173.84928	95.46007	106.80000	0.0	0.0	-0.0051629	*
				175.84446	95.46007	106.80000	0.0	0.0	-0.0051162	*
				177.83964	95.46007	106.80000	0.0	0.0	-0.0050667	*
				179.83482	95.46007	106.80000	0.0	0.0	-0.0050145	*
				181.83000	95.46007	106.80000	0.0	0.0	-0.0049601	*
				-95.50000	97.33482	106.80000	0.0	0.0	-0.0076284	*
				-93.50482	97.33482	106.80000	0.0	0.0	-0.0076311	*
				-91.50964	97.33482	106.80000	0.0	0.0	-0.0076250	*
				-89.51446	97.33482	106.80000	0.0	0.0	-0.0076097	*
				-87.51928	97.33482	106.80000	0.0	0.0	-0.0075846	*
				-85.52410	97.33482	106.80000	0.0	0.0	-0.0075493	*
				-83.52892	97.33482	106.80000	0.0	0.0	-0.0075033	*
				-81.53374	97.33482	106.80000	0.0	0.0	-0.0074462	*
				-79.53856	97.33482	106.80000	0.0	0.0	-0.0073775	*
				-77.54338	97.33482	106.80000	0.0	0.0	-0.0072968	*
				-75.54820	97.33482	106.80000	0.0	0.0	-0.0072039	*
				-73.55302	97.33482	106.80000	0.0	0.0	-0.0070984	*
				-71.55784	97.33482	106.80000	0.0	0.0	-0.0069802	*
				-69.56266	97.33482	106.80000	0.0	0.0	-0.0068489	*
				-67.56748	97.33482	106.80000	0.0	0.0	-0.0067045	*
				-65.57230	97.33482	106.80000	0.0	0.0	-0.0065470	*
				-63.57712	97.33482	106.80000	0.0	0.0	-0.0063764	*
				-61.58194	97.33482	106.80000	0.0	0.0	-0.0061930	*
				-59.58676	97.33482	106.80000	0.0	0.0	-0.0059968	*
				-57.59158	97.33482	106.80000	0.0	0.0	-0.0057884	*
				-55.59640	97.33482	106.80000	0.0	0.0	-0.0055682	*
				-53.60122	97.33482	106.80000	0.0	0.0	-0.0053368	*
				-51.60604	97.33482	106.80000	0.0	0.0	-0.0050949	*
				-49.61086	97.33482	106.80000	0.0	0.0	-0.0048434	*
				-47.61568	97.33482	106.80000	0.0	0.0	-0.0045833	*
				-45.62050	97.33482	106.80000	0.0	0.0	-0.0043158	*
				-43.62532	97.33482	106.80000	0.0	0.0	-0.0040420	*
				-41.63014	97.33482	106.80000	0.0	0.0	-0.0037634	*
				-39.63496	97.33482	106.80000	0.0	0.0	-0.0034815	*
				-37.63978	97.33482	106.80000	0.0	0.0	-0.0031978	*
				-35.64460	97.33482	106.80000	0.0	0.0	-0.0029141	*
				-33.64942	97.33482	106.80000	0.0	0.0	-0.0026321	*
				-31.65424	97.33482	106.80000	0.0	0.0	-0.0023537	*
				-29.65906	97.33482	106.80000	0.0	0.0	-0.0020808	*
				-27.66388	97.33482	106.80000	0.0	0.0	-0.0018153	*
				-25.66871	97.33482	106.80000	0.0	0.0	-0.0015590	*
				-23.67353	97.33482	106.80000	0.0	0.0	-0.0013140	*
				-21.67835	97.33482	106.80000	0.0	0.0	-0.0010820	*
				-19.68317	97.33482	106.80000	0.0	0.0	-864.77E-6	*
				-17.68799	97.33482	106.80000	0.0	0.0	-663.97E-6	*
				-15.69281	97.33482	106.80000	0.0	0.0	-481.11E-6	*
				-13.69763	97.33482	106.80000	0.0	0.0	-317.56E-6	*
				-11.70245	97.33482	106.80000	0.0	0.0	-174.49E-6	*
				-9.70727	97.33482	106.80000	0.0	0.0	-52.859E-6	*
				-7.71209	97.33482	106.80000	0.0	0.0	46.574E-6	*
				-5.71691	97.33482	106.80000	0.0	0.0	123.31E-6	*
				-3.72173	97.33482	106.80000	0.0	0.0	177.09E-6	*
				-1.72655	97.33482	106.80000	0.0	0.0	207.93E-6	*
				0.26863	97.33482	106.80000	0.0	0.0	216.11E-6	*
				2.26381	97.33482	106.80000	0.0	0.0	202.17E-6	*
				4.25899	97.33482	106.80000	0.0	0.0	166.91E-6	*
				6.25417	97.33482	106.80000	0.0	0.0	111.38E-6	*
				8.24935	97.33482	106.80000	0.0	0.0	36.886E-6	*
				10.24453	97.33482	106.80000	0.0	0.0	-55.072E-6	*
				12.23971	97.33482	106.80000	0.0	0.0	-162.78E-6	*
				14.23489	97.33482	106.80000	0.0	0.0	-284.36E-6	*
				16.23007	97.33482	106.80000	0.0	0.0	-417.79E-6	*
				18.22525	97.33482	106.80000	0.0	0.0	-560.93E-6	*
				20.22043	97.33482	106.80000	0.0	0.0	-711.56E-6	*
				22.21561	97.33482	106.80000	0.0	0.0	-867.43E-6	*
				24.21079	97.33482	106.80000	0.0	0.0	-0.0010263	*
				26.20597	97.33482	106.80000	0.0	0.0	-0.0011858	*
				28.20115	97.33482	106.80000	0.0	0.0	-0.0013439	*
				30.19633	97.33482	106.80000	0.0	0.0	-0.0014984	*
				32.19151	97.33482	106.80000	0.0	0.0	-0.0016474	*
				34.18669	97.33482	106.80000	0.0	0.0	-0.0017891	*
				36.18187	97.33482	106.80000	0.0	0.0	-0.0019218	*
				38.17705	97.33482	106.80000	0.0	0.0	-0.0020441	*
				40.17223	97.33482	106.80000	0.0	0.0	-0.0021548	*
				42.16741	97.33482	106.80000	0.0	0.0	-0.0022531	*
				44.16259	97.33482	106.80000	0.0	0.0	-0.0023382	*
				46.15777	97.33482	106.80000	0.0	0.0	-0.0024098	*
				48.15295	97.33482	106.80000	0.0	0.0	-0.0024678	*
				50.14813	97.33482	106.80000	0.0	0.0	-0.0025123	*
				52.14331	97.33482	106.80000	0.0	0.0	-0.0025438	*
				54.13849	97.33482	106.80000	0.0	0.0	-0.0025630	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	97.33482	106.80000	0.0	0.0	-0.0025710	*
				58.12885	97.33482	106.80000	0.0	0.0	-0.0025689	*
				60.12403	97.33482	106.80000	0.0	0.0	-0.0025582	*
				62.11921	97.33482	106.80000	0.0	0.0	-0.0025406	*
				64.11439	97.33482	106.80000	0.13093	-0.11788	-0.0025178	*
				66.10957	97.33482	106.80000	1.2328	-1.1100	0.69154	*
				68.10475	97.33482	106.80000	2.3348	-2.1021	1.7443	*
				70.09993	97.33482	106.80000	3.6533	-3.2893	3.2183	*
				72.09511	97.33482	106.80000	Point lies within an excavation.			*
				74.09029	97.33482	106.80000	Point lies within an excavation.			*
				76.08547	97.33482	106.80000	Point lies within an excavation.			*
				78.08065	97.33482	106.80000	Point lies within an excavation.			*
				80.07583	97.33482	106.80000	Point lies within an excavation.			*
				82.07101	97.33482	106.80000	Point lies within an excavation.			*
				84.06619	97.33482	106.80000	Point lies within an excavation.			*
				86.06137	97.33482	106.80000	Point lies within an excavation.			*
				88.05655	97.33482	106.80000	Point lies within an excavation.			*
				90.05173	97.33482	106.80000	Point lies within an excavation.			*
				92.04691	97.33482	106.80000	Point lies within an excavation.			*
				94.04209	97.33482	106.80000	Point lies within an excavation.			*
				96.03727	97.33482	106.80000	Point lies within an excavation.			*
				98.03245	97.33482	106.80000	Point lies within an excavation.			*
				100.02763	97.33482	106.80000	Point lies within an excavation.			*
				102.02281	97.33482	106.80000	Point lies within an excavation.			*
				104.01799	97.33482	106.80000	Point lies within an excavation.			*
				106.01317	97.33482	106.80000	Point lies within an excavation.			*
				108.00835	97.33482	106.80000	Point lies within an excavation.			*
				110.00353	97.33482	106.80000	Point lies within an excavation.			*
				111.99871	97.33482	106.80000	Point lies within an excavation.			*
				113.99388	97.33482	106.80000	Point lies within an excavation.			*
				115.98906	97.33482	106.80000	Point lies within an excavation.			*
				117.98424	97.33482	106.80000	Point lies within an excavation.			*
				119.97942	97.33482	106.80000	Point lies within an excavation.			*
				121.97460	97.33482	106.80000	Point lies within an excavation.			*
				123.96978	97.33482	106.80000	Point lies within an excavation.			*
				125.96496	97.33482	106.80000	-2.1407	1.3452	1.8862	*
				127.96014	97.33482	106.80000	-1.0457	0.32949	0.75268	*
				129.95532	97.33482	106.80000	-0.25267	0.054808	-0.0049100	*
				131.95050	97.33482	106.80000	0.0	0.0	-0.0049978	*
				133.94568	97.33482	106.80000	0.0	0.0	-0.0050773	*
				135.94086	97.33482	106.80000	0.0	0.0	-0.0051484	*
				137.93604	97.33482	106.80000	0.0	0.0	-0.0052110	*
				139.93122	97.33482	106.80000	0.0	0.0	-0.0052652	*
				141.92640	97.33482	106.80000	0.0	0.0	-0.0053111	*
				143.92158	97.33482	106.80000	0.0	0.0	-0.0053489	*
				145.91676	97.33482	106.80000	0.0	0.0	-0.0053787	*
				147.91194	97.33482	106.80000	0.0	0.0	-0.0054008	*
				149.90712	97.33482	106.80000	0.0	0.0	-0.0054156	*
				151.90230	97.33482	106.80000	0.0	0.0	-0.0054233	*
				153.89748	97.33482	106.80000	0.0	0.0	-0.0054242	*
				155.89266	97.33482	106.80000	0.0	0.0	-0.0054188	*
				157.88784	97.33482	106.80000	0.0	0.0	-0.0054074	*
				159.88302	97.33482	106.80000	0.0	0.0	-0.0053904	*
				161.87820	97.33482	106.80000	0.0	0.0	-0.0053682	*
				163.87338	97.33482	106.80000	0.0	0.0	-0.0053410	*
				165.86856	97.33482	106.80000	0.0	0.0	-0.0053094	*
				167.86374	97.33482	106.80000	0.0	0.0	-0.0052736	*
				169.85892	97.33482	106.80000	0.0	0.0	-0.0052339	*
				171.85410	97.33482	106.80000	0.0	0.0	-0.0051908	*
				173.84928	97.33482	106.80000	0.0	0.0	-0.0051445	*
				175.84446	97.33482	106.80000	0.0	0.0	-0.0050954	*
				177.83964	97.33482	106.80000	0.0	0.0	-0.0050437	*
				179.83482	97.33482	106.80000	0.0	0.0	-0.0049898	*
				181.83000	97.33482	106.80000	0.0	0.0	-0.0049338	*
				-95.50000	99.20957	106.80000	0.0	0.0	-0.0076241	*
				-93.50482	99.20957	106.80000	0.0	0.0	-0.0076354	*
				-91.50964	99.20957	106.80000	0.0	0.0	-0.0076388	*
				-89.51446	99.20957	106.80000	0.0	0.0	-0.0076338	*
				-87.51928	99.20957	106.80000	0.0	0.0	-0.0076201	*
				-85.52410	99.20957	106.80000	0.0	0.0	-0.0075973	*
				-83.52892	99.20957	106.80000	0.0	0.0	-0.0075648	*
				-81.53374	99.20957	106.80000	0.0	0.0	-0.0075224	*
				-79.53856	99.20957	106.80000	0.0	0.0	-0.0074696	*
				-77.54338	99.20957	106.80000	0.0	0.0	-0.0074062	*
				-75.54820	99.20957	106.80000	0.0	0.0	-0.0073318	*
				-73.55302	99.20957	106.80000	0.0	0.0	-0.0072463	*
				-71.55784	99.20957	106.80000	0.0	0.0	-0.0071493	*
				-69.56266	99.20957	106.80000	0.0	0.0	-0.0070408	*
				-67.56748	99.20957	106.80000	0.0	0.0	-0.0069206	*
				-65.57230	99.20957	106.80000	0.0	0.0	-0.0067888	*
				-63.57712	99.20957	106.80000	0.0	0.0	-0.0066455	*
				-61.58194	99.20957	106.80000	0.0	0.0	-0.0064907	*
				-59.58676	99.20957	106.80000	0.0	0.0	-0.0063247	*
				-57.59158	99.20957	106.80000	0.0	0.0	-0.0061479	*
				-55.59640	99.20957	106.80000	0.0	0.0	-0.0059607	*
				-53.60122	99.20957	106.80000	0.0	0.0	-0.0057636	*
				-51.60604	99.20957	106.80000	0.0	0.0	-0.0055574	*
				-49.61086	99.20957	106.80000	0.0	0.0	-0.0053427	*
				-47.61568	99.20957	106.80000	0.0	0.0	-0.0051204	*
				-45.62050	99.20957	106.80000	0.0	0.0	-0.0048916	*
				-43.62532	99.20957	106.80000	0.0	0.0	-0.0046574	*
				-41.63014	99.20957	106.80000	0.0	0.0	-0.0044189	*
				-39.63496	99.20957	106.80000	0.0	0.0	-0.0041775	*
				-37.63978	99.20957	106.80000	0.0	0.0	-0.0039345	*
				-35.64460	99.20957	106.80000	0.0	0.0	-0.0036915	*
				-33.64942	99.20957	106.80000	0.0	0.0	-0.0034499	*
				-31.65424	99.20957	106.80000	0.0	0.0	-0.0032114	*
				-29.65906	99.20957	106.80000	0.0	0.0	-0.0029776	*
				-27.66388	99.20957	106.80000	0.0	0.0	-0.0027501	*
				-25.66871	99.20957	106.80000	0.0	0.0	-0.0025306	*
				-23.67353	99.20957	106.80000	0.0	0.0	-0.0023207	*
				-21.67835	99.20957	106.80000	0.0	0.0	-0.0021219	*
				-19.68317	99.20957	106.80000	0.0	0.0	-0.0019358	*
				-17.68799	99.20957	106.80000	0.0	0.0	-0.0017638	*
				-15.69281	99.20957	106.80000	0.0	0.0	-0.0016071	*
				-13.69763	99.20957	106.80000	0.0	0.0	-0.0014670	*
				-11.70245	99.20957	106.80000	0.0	0.0	-0.0013443	*
				-9.70727	99.20957	106.80000	0.0	0.0	-0.0012399	*
				-7.71209	99.20957	106.80000	0.0	0.0	-0.0011545	*
				-5.71691	99.20957	106.80000	0.0	0.0	-0.0010884	*
				-3.72173	99.20957	106.80000	0.0	0.0	-0.0010419	*
				-1.72655	99.20957	106.80000	0.0	0.0	-0.0010149	*
				0.26863	99.20957	106.80000	0.0	0.0	-0.0010072	*
				2.26381	99.20957	106.80000	0.0	0.0	-0.0010183	*
				4.25899	99.20957	106.80000	0.0	0.0	-0.0010475	*
				6.25417	99.20957	106.80000	0.0	0.0	-0.0010940	*
				8.24935	99.20957	106.80000	0.0	0.0	-0.0011566	*
				10.24453	99.20957	106.80000	0.0	0.0	-0.0012340	*
				12.23971	99.20957	106.80000	0.0	0.0	-0.0013248	*
				14.23489	99.20957	106.80000	0.0	0.0	-0.0014273	*
				16.23007	99.20957	106.80000	0.0	0.0	-0.0015398	*
				18.22525	99.20957	106.80000	0.0	0.0	-0.0016606	*
				20.22043	99.20957	106.80000	0.0	0.0	-0.0017876	*
				22.21561	99.20957	106.80000	0.0	0.0	-0.0019191	*
				24.21079	99.20957	106.80000	0.0	0.0	-0.0020530	*
				26.20597	99.20957	106.80000	0.0	0.0	-0.0021874	*
				28.20115	99.20957	106.80000	0.0	0.0	-0.0023205	*
				30.19633	99.20957	106.80000	0.0	0.0	-0.0024505	*
				32.19151	99.20957	106.80000	0.0	0.0	-0.0025757	*
				34.18669	99.20957	106.80000	0.0	0.0	-0.0026945	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				36.18187	99.20957	106.80000	0.0	0.0	-0.0028057	*
				38.17705	99.20957	106.80000	0.0	0.0	-0.0029080	*
				40.17223	99.20957	106.80000	0.0	0.0	-0.0030003	*
				42.16741	99.20957	106.80000	0.0	0.0	-0.0030820	*
				44.16259	99.20957	106.80000	0.0	0.0	-0.0031523	*
				46.15777	99.20957	106.80000	0.0	0.0	-0.0032111	*
				48.15295	99.20957	106.80000	0.0	0.0	-0.0032582	*
				50.14813	99.20957	106.80000	0.0	0.0	-0.0032937	*
				52.14331	99.20957	106.80000	0.0	0.0	-0.0033181	*
				54.13849	99.20957	106.80000	0.0	0.0	-0.0033320	*
				56.13367	99.20957	106.80000	0.0	0.0	-0.0033362	*
				58.12885	99.20957	106.80000	0.0	0.0	-0.0033317	*
				60.12403	99.20957	106.80000	0.0	0.0	-0.0033198	*
				62.11921	99.20957	106.80000	0.0	0.0	-0.0033019	*
				64.11439	99.20957	106.80000	0.0	0.0	-0.0032793	*
				66.10957	99.20957	106.80000	0.30061	-0.27066	-0.0032538	*
				68.10475	99.20957	106.80000	1.4025	-1.2628	0.85185	*
				70.09993	99.20957	106.80000	2.5045	-2.2549	1.9226	*
				72.09511	99.20957	106.80000	3.8795	-3.4930	3.5548	*
				74.09029	99.20957	106.80000	Point lies within an excavation.			*
				76.08547	99.20957	106.80000	Point lies within an excavation.			*
				78.08065	99.20957	106.80000	Point lies within an excavation.			*
				80.07583	99.20957	106.80000	Point lies within an excavation.			*
				82.07101	99.20957	106.80000	Point lies within an excavation.			*
				84.06619	99.20957	106.80000	Point lies within an excavation.			*
				86.06137	99.20957	106.80000	Point lies within an excavation.			*
				88.05655	99.20957	106.80000	Point lies within an excavation.			*
				90.05173	99.20957	106.80000	Point lies within an excavation.			*
				92.04691	99.20957	106.80000	Point lies within an excavation.			*
				94.04209	99.20957	106.80000	Point lies within an excavation.			*
				96.03727	99.20957	106.80000	Point lies within an excavation.			*
				98.03245	99.20957	106.80000	Point lies within an excavation.			*
				100.02763	99.20957	106.80000	Point lies within an excavation.			*
				102.02281	99.20957	106.80000	Point lies within an excavation.			*
				104.01799	99.20957	106.80000	Point lies within an excavation.			*
				106.01317	99.20957	106.80000	Point lies within an excavation.			*
				108.00835	99.20957	106.80000	Point lies within an excavation.			*
				110.00353	99.20957	106.80000	Point lies within an excavation.			*
				111.99871	99.20957	106.80000	Point lies within an excavation.			*
				113.99388	99.20957	106.80000	Point lies within an excavation.			*
				115.98906	99.20957	106.80000	Point lies within an excavation.			*
				117.98424	99.20957	106.80000	Point lies within an excavation.			*
				119.97942	99.20957	106.80000	Point lies within an excavation.			*
				121.97460	99.20957	106.80000	Point lies within an excavation.			*
				123.96978	99.20957	106.80000	-4.1006	-4.5546	4.8342	*
				125.96496	99.20957	106.80000	-1.9027	-1.9442	1.7506	*
				127.96014	99.20957	106.80000	-0.96186	-0.50600	0.70619	*
				129.95532	99.20957	106.80000	-0.20666	-0.069876	-0.0051016	*
				131.95050	99.20957	106.80000	0.0	0.0	-0.0051694	*
				133.94568	99.20957	106.80000	0.0	0.0	-0.0052302	*
				135.94086	99.20957	106.80000	0.0	0.0	-0.0052838	*
				137.93604	99.20957	106.80000	0.0	0.0	-0.0053301	*
				139.93122	99.20957	106.80000	0.0	0.0	-0.0053692	*
				141.92640	99.20957	106.80000	0.0	0.0	-0.0054010	*
				143.92158	99.20957	106.80000	0.0	0.0	-0.0054258	*
				145.91676	99.20957	106.80000	0.0	0.0	-0.0054437	*
				147.91194	99.20957	106.80000	0.0	0.0	-0.0054549	*
				149.90712	99.20957	106.80000	0.0	0.0	-0.0054596	*
				151.90230	99.20957	106.80000	0.0	0.0	-0.0054582	*
				153.89748	99.20957	106.80000	0.0	0.0	-0.0054509	*
				155.89266	99.20957	106.80000	0.0	0.0	-0.0054381	*
				157.88784	99.20957	106.80000	0.0	0.0	-0.0054199	*
				159.88302	99.20957	106.80000	0.0	0.0	-0.0053968	*
				161.87820	99.20957	106.80000	0.0	0.0	-0.0053691	*
				163.87338	99.20957	106.80000	0.0	0.0	-0.0053372	*
				165.86856	99.20957	106.80000	0.0	0.0	-0.0053012	*
				167.86374	99.20957	106.80000	0.0	0.0	-0.0052616	*
				169.85892	99.20957	106.80000	0.0	0.0	-0.0052186	*
				171.85410	99.20957	106.80000	0.0	0.0	-0.0051725	*
				173.84928	99.20957	106.80000	0.0	0.0	-0.0051237	*
				175.84446	99.20957	106.80000	0.0	0.0	-0.0050724	*
				177.83964	99.20957	106.80000	0.0	0.0	-0.0050188	*
				179.83482	99.20957	106.80000	0.0	0.0	-0.0049632	*
				181.83000	99.20957	106.80000	0.0	0.0	-0.0049059	*
				-95.50000	101.08432	106.80000	0.0	0.0	-0.0076117	*
				-93.50482	101.08432	106.80000	0.0	0.0	-0.0076306	*
				-91.50964	101.08432	106.80000	0.0	0.0	-0.0076424	*
				-89.51446	101.08432	106.80000	0.0	0.0	-0.0076468	*
				-87.51928	101.08432	106.80000	0.0	0.0	-0.0076433	*
				-85.52410	101.08432	106.80000	0.0	0.0	-0.0076316	*
				-83.52892	101.08432	106.80000	0.0	0.0	-0.0076113	*
				-81.53374	101.08432	106.80000	0.0	0.0	-0.0075820	*
				-79.53856	101.08432	106.80000	0.0	0.0	-0.0075436	*
				-77.54338	101.08432	106.80000	0.0	0.0	-0.0074956	*
				-75.54820	101.08432	106.80000	0.0	0.0	-0.0074378	*
				-73.55302	101.08432	106.80000	0.0	0.0	-0.0073700	*
				-71.55784	101.08432	106.80000	0.0	0.0	-0.0072921	*
				-69.56266	101.08432	106.80000	0.0	0.0	-0.0072039	*
				-67.56748	101.08432	106.80000	0.0	0.0	-0.0071053	*
				-65.57230	101.08432	106.80000	0.0	0.0	-0.0069964	*
				-63.57712	101.08432	106.80000	0.0	0.0	-0.0068773	*
				-61.58194	101.08432	106.80000	0.0	0.0	-0.0067480	*
				-59.58676	101.08432	106.80000	0.0	0.0	-0.0066089	*
				-57.59158	101.08432	106.80000	0.0	0.0	-0.0064601	*
				-55.59640	101.08432	106.80000	0.0	0.0	-0.0063022	*
				-53.60122	101.08432	106.80000	0.0	0.0	-0.0061355	*
				-51.60604	101.08432	106.80000	0.0	0.0	-0.0059608	*
				-49.61086	101.08432	106.80000	0.0	0.0	-0.0057786	*
				-47.61568	101.08432	106.80000	0.0	0.0	-0.0055897	*
				-45.62050	101.08432	106.80000	0.0	0.0	-0.0053951	*
				-43.62532	101.08432	106.80000	0.0	0.0	-0.0051957	*
				-41.63014	101.08432	106.80000	0.0	0.0	-0.0049925	*
				-39.63496	101.08432	106.80000	0.0	0.0	-0.0047866	*
				-37.63978	101.08432	106.80000	0.0	0.0	-0.0045794	*
				-35.64460	101.08432	106.80000	0.0	0.0	-0.0043720	*
				-33.64942	101.08432	106.80000	0.0	0.0	-0.0041659	*
				-31.65424	101.08432	106.80000	0.0	0.0	-0.0039623	*
				-29.65906	101.08432	106.80000	0.0	0.0	-0.0037627	*
				-27.66388	101.08432	106.80000	0.0	0.0	-0.0035685	*
				-25.66871	101.08432	106.80000	0.0	0.0	-0.0033811	*
				-23.67353	101.08432	106.80000	0.0	0.0	-0.0032018	*
				-21.67835	101.08432	106.80000	0.0	0.0	-0.0030321	*
				-19.68317	101.08432	106.80000	0.0	0.0	-0.0028732	*
				-17.68799	101.08432	106.80000	0.0	0.0	-0.0027263	*
				-15.69281	101.08432	106.80000	0.0	0.0	-0.0025925	*
				-13.69763	101.08432	106.80000	0.0	0.0	-0.0024727	*
				-11.70245	101.08432	106.80000	0.0	0.0	-0.0023679	*
				-9.70727	101.08432	106.80000	0.0	0.0	-0.0022786	*
				-7.71209	101.08432	106.80000	0.0	0.0	-0.0022055	*
				-5.71691	101.08432	106.80000	0.0	0.0	-0.0021488	*
				-3.72173	101.08432	106.80000	0.0	0.0	-0.0021088	*
				-1.72655	101.08432	106.80000	0.0	0.0	-0.0020853	*
				0.26863	101.08432	106.80000	0.0	0.0	-0.0020783	*
				2.26381	101.08432	106.80000	0.0	0.0	-0.0020872	*
				4.25899	101.08432	106.80000	0.0	0.0	-0.0021115	*
				6.25417	101.08432	106.80000	0.0	0.0	-0.0021504	*
				8.24935	101.08432	106.80000	0.0	0.0	-0.0022029	*
				10.24453	101.08432	106.80000	0.0	0.0	-0.0022680	*
				12.23971	101.08432	106.80000	0.0	0.0	-0.0023443	*
				14.23489	101.08432	106.80000	0.0	0.0	-0.0024306	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				16.23007	101.08432	106.80000	0.0	0.0	-0.0025253	*
				18.22525	101.08432	106.80000	0.0	0.0	-0.0026269	*
				20.22043	101.08432	106.80000	0.0	0.0	-0.0027338	*
				22.21561	101.08432	106.80000	0.0	0.0	-0.0028443	*
				24.21079	101.08432	106.80000	0.0	0.0	-0.0029568	*
				26.20597	101.08432	106.80000	0.0	0.0	-0.0030696	*
				28.20115	101.08432	106.80000	0.0	0.0	-0.0031812	*
				30.19633	101.08432	106.80000	0.0	0.0	-0.0032900	*
				32.19151	101.08432	106.80000	0.0	0.0	-0.0033947	*
				34.18669	101.08432	106.80000	0.0	0.0	-0.0034939	*
				36.18187	101.08432	106.80000	0.0	0.0	-0.0035864	*
				38.17705	101.08432	106.80000	0.0	0.0	-0.0036712	*
				40.17223	101.08432	106.80000	0.0	0.0	-0.0037474	*
				42.16741	101.08432	106.80000	0.0	0.0	-0.0038145	*
				44.16259	101.08432	106.80000	0.0	0.0	-0.0038718	*
				46.15777	101.08432	106.80000	0.0	0.0	-0.0039191	*
				48.15295	101.08432	106.80000	0.0	0.0	-0.0039564	*
				50.14813	101.08432	106.80000	0.0	0.0	-0.0039838	*
				52.14331	101.08432	106.80000	0.0	0.0	-0.0040016	*
				54.13849	101.08432	106.80000	0.0	0.0	-0.0040102	*
				56.13367	101.08432	106.80000	0.0	0.0	-0.0040105	*
				58.12885	101.08432	106.80000	0.0	0.0	-0.0040034	*
				60.12403	101.08432	106.80000	0.0	0.0	-0.0039897	*
				62.11921	101.08432	106.80000	0.0	0.0	-0.0039707	*
				64.11439	101.08432	106.80000	0.0	0.0	-0.0039476	*
				66.10957	101.08432	106.80000	0.0	0.0	-0.0039218	*
				68.10475	101.08432	106.80000	0.47030	-0.42344	-0.0038946	*
				70.09993	101.08432	106.80000	1.5722	-1.4156	1.0098	*
				72.09511	101.08432	106.80000	2.6741	-2.4077	2.1110	*
				74.09029	101.08432	106.80000	4.1058	-3.6967	3.9370	*
				76.08547	101.08432	106.80000	Point lies within an excavation.			*
				78.08065	101.08432	106.80000	Point lies within an excavation.			*
				80.07583	101.08432	106.80000	Point lies within an excavation.			*
				82.07101	101.08432	106.80000	Point lies within an excavation.			*
				84.06619	101.08432	106.80000	Point lies within an excavation.			*
				86.06137	101.08432	106.80000	Point lies within an excavation.			*
				88.05655	101.08432	106.80000	Point lies within an excavation.			*
				90.05173	101.08432	106.80000	Point lies within an excavation.			*
				92.04691	101.08432	106.80000	Point lies within an excavation.			*
				94.04209	101.08432	106.80000	Point lies within an excavation.			*
				96.03727	101.08432	106.80000	Point lies within an excavation.			*
				98.03245	101.08432	106.80000	Point lies within an excavation.			*
				100.02763	101.08432	106.80000	Point lies within an excavation.			*
				102.02281	101.08432	106.80000	Point lies within an excavation.			*
				104.01799	101.08432	106.80000	Point lies within an excavation.			*
				106.01317	101.08432	106.80000	Point lies within an excavation.			*
				108.00835	101.08432	106.80000	Point lies within an excavation.			*
				110.00353	101.08432	106.80000	Point lies within an excavation.			*
				111.99871	101.08432	106.80000	Point lies within an excavation.			*
				113.99388	101.08432	106.80000	Point lies within an excavation.			*
				115.98906	101.08432	106.80000	Point lies within an excavation.			*
				117.98424	101.08432	106.80000	Point lies within an excavation.			*
				119.97942	101.08432	106.80000	Point lies within an excavation.			*
				121.97460	101.08432	106.80000	-4.0485	-4.4968	4.7082	*
				123.96978	101.08432	106.80000	-2.8576	-3.1740	2.6301	*
				125.96496	101.08432	106.80000	-1.8773	-2.0851	1.4921	*
				127.96014	101.08432	106.80000	-0.63768	-0.65092	0.35123	*
				129.95532	101.08432	106.80000	0.0	0.0	-0.0052675	*
				131.95050	101.08432	106.80000	0.0	0.0	-0.0053178	*
				133.94568	101.08432	106.80000	0.0	0.0	-0.0053621	*
				135.94086	101.08432	106.80000	0.0	0.0	-0.0054001	*
				137.93604	101.08432	106.80000	0.0	0.0	-0.0054320	*
				139.93122	101.08432	106.80000	0.0	0.0	-0.0054575	*
				141.92640	101.08432	106.80000	0.0	0.0	-0.0054769	*
				143.92158	101.08432	106.80000	0.0	0.0	-0.0054901	*
				145.91676	101.08432	106.80000	0.0	0.0	-0.0054973	*
				147.91194	101.08432	106.80000	0.0	0.0	-0.0054987	*
				149.90712	101.08432	106.80000	0.0	0.0	-0.0054946	*
				151.90230	101.08432	106.80000	0.0	0.0	-0.0054850	*
				153.89748	101.08432	106.80000	0.0	0.0	-0.0054703	*
				155.89266	101.08432	106.80000	0.0	0.0	-0.0054507	*
				157.88784	101.08432	106.80000	0.0	0.0	-0.0054265	*
				159.88302	101.08432	106.80000	0.0	0.0	-0.0053980	*
				161.87820	101.08432	106.80000	0.0	0.0	-0.0053654	*
				163.87338	101.08432	106.80000	0.0	0.0	-0.0053291	*
				165.86856	101.08432	106.80000	0.0	0.0	-0.0052893	*
				167.86374	101.08432	106.80000	0.0	0.0	-0.0052462	*
				169.85892	101.08432	106.80000	0.0	0.0	-0.0052002	*
				171.85410	101.08432	106.80000	0.0	0.0	-0.0051516	*
				173.84928	101.08432	106.80000	0.0	0.0	-0.0051004	*
				175.84446	101.08432	106.80000	0.0	0.0	-0.0050472	*
				177.83964	101.08432	106.80000	0.0	0.0	-0.0049919	*
				179.83482	101.08432	106.80000	0.0	0.0	-0.0049349	*
				181.83000	101.08432	106.80000	0.0	0.0	-0.0048764	*
				-95.50000	102.95906	106.80000	0.0	0.0	-0.0075915	*
				-93.50482	102.95906	106.80000	0.0	0.0	-0.0076173	*
				-91.50964	102.95906	106.80000	0.0	0.0	-0.0076367	*
				-89.51446	102.95906	106.80000	0.0	0.0	-0.0076494	*
				-87.51928	102.95906	106.80000	0.0	0.0	-0.0076550	*
				-85.52410	102.95906	106.80000	0.0	0.0	-0.0076532	*
				-83.52892	102.95906	106.80000	0.0	0.0	-0.0076438	*
				-81.53374	102.95906	106.80000	0.0	0.0	-0.0076263	*
				-79.53856	102.95906	106.80000	0.0	0.0	-0.0076006	*
				-77.54338	102.95906	106.80000	0.0	0.0	-0.0075664	*
				-75.54820	102.95906	106.80000	0.0	0.0	-0.0075234	*
				-73.55302	102.95906	106.80000	0.0	0.0	-0.0074715	*
				-71.55784	102.95906	106.80000	0.0	0.0	-0.0074106	*
				-69.56266	102.95906	106.80000	0.0	0.0	-0.0073405	*
				-67.56748	102.95906	106.80000	0.0	0.0	-0.0072612	*
				-65.57230	102.95906	106.80000	0.0	0.0	-0.0071727	*
				-63.57712	102.95906	106.80000	0.0	0.0	-0.0070751	*
				-61.58194	102.95906	106.80000	0.0	0.0	-0.0069685	*
				-59.58676	102.95906	106.80000	0.0	0.0	-0.0068531	*
				-57.59158	102.95906	106.80000	0.0	0.0	-0.0067292	*
				-55.59640	102.95906	106.80000	0.0	0.0	-0.0065972	*
				-53.60122	102.95906	106.80000	0.0	0.0	-0.0064575	*
				-51.60604	102.95906	106.80000	0.0	0.0	-0.0063106	*
				-49.61086	102.95906	106.80000	0.0	0.0	-0.0061571	*
				-47.61568	102.95906	106.80000	0.0	0.0	-0.0059977	*
				-45.62050	102.95906	106.80000	0.0	0.0	-0.0058332	*
				-43.62532	102.95906	106.80000	0.0	0.0	-0.0056644	*
				-41.63014	102.95906	106.80000	0.0	0.0	-0.0054922	*
				-39.63496	102.95906	106.80000	0.0	0.0	-0.0053177	*
				-37.63978	102.95906	106.80000	0.0	0.0	-0.0051418	*
				-35.64460	102.95906	106.80000	0.0	0.0	-0.0049657	*
				-33.64942	102.95906	106.80000	0.0	0.0	-0.0047906	*
				-31.65424	102.95906	106.80000	0.0	0.0	-0.0046176	*
				-29.65906	102.95906	106.80000	0.0	0.0	-0.0044479	*
				-27.66388	102.95906	106.80000	0.0	0.0	-0.0042828	*
				-25.66871	102.95906	106.80000	0.0	0.0	-0.0041235	*
				-23.67353	102.95906	106.80000	0.0	0.0	-0.0039710	*
				-21.67835	102.95906	106.80000	0.0	0.0	-0.0038267	*
				-19.68317	102.95906	106.80000	0.0	0.0	-0.0036915	*
				-17.68799	102.95906	106.80000	0.0	0.0	-0.0035666	*
				-15.69281	102.95906	106.80000	0.0	0.0	-0.0034527	*
				-13.69763	102.95906	106.80000	0.0	0.0	-0.0033508	*
				-11.70245	102.95906	106.80000	0.0	0.0	-0.0032616	*
				-9.70727	102.95906	106.80000	0.0	0.0	-0.0031856	*
				-7.71209	102.95906	106.80000	0.0	0.0	-0.0031233	*
				-5.71691	102.95906	106.80000	0.0	0.0	-0.0030749	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-3.72173	102.95906	106.80000	0.0	0.0	-0.0030407	*
				-1.72655	102.95906	106.80000	0.0	0.0	-0.0030205	*
				0.26863	102.95906	106.80000	0.0	0.0	-0.0030141	*
				2.26381	102.95906	106.80000	0.0	0.0	-0.0030213	*
				4.25899	102.95906	106.80000	0.0	0.0	-0.0030416	*
				6.25417	102.95906	106.80000	0.0	0.0	-0.0030741	*
				8.24935	102.95906	106.80000	0.0	0.0	-0.0031181	*
				10.24453	102.95906	106.80000	0.0	0.0	-0.0031727	*
				12.23971	102.95906	106.80000	0.0	0.0	-0.0032369	*
				14.23489	102.95906	106.80000	0.0	0.0	-0.0033093	*
				16.23007	102.95906	106.80000	0.0	0.0	-0.0033888	*
				18.22525	102.95906	106.80000	0.0	0.0	-0.0034740	*
				20.22043	102.95906	106.80000	0.0	0.0	-0.0035636	*
				22.21561	102.95906	106.80000	0.0	0.0	-0.0036562	*
				24.21079	102.95906	106.80000	0.0	0.0	-0.0037503	*
				26.20597	102.95906	106.80000	0.0	0.0	-0.0038446	*
				28.20115	102.95906	106.80000	0.0	0.0	-0.0039377	*
				30.19633	102.95906	106.80000	0.0	0.0	-0.0040283	*
				32.19151	102.95906	106.80000	0.0	0.0	-0.0041152	*
				34.18669	102.95906	106.80000	0.0	0.0	-0.0041973	*
				36.18187	102.95906	106.80000	0.0	0.0	-0.0042736	*
				38.17705	102.95906	106.80000	0.0	0.0	-0.0043432	*
				40.17223	102.95906	106.80000	0.0	0.0	-0.0044054	*
				42.16741	102.95906	106.80000	0.0	0.0	-0.0044596	*
				44.16259	102.95906	106.80000	0.0	0.0	-0.0045054	*
				46.15777	102.95906	106.80000	0.0	0.0	-0.0045426	*
				48.15295	102.95906	106.80000	0.0	0.0	-0.0045711	*
				50.14813	102.95906	106.80000	0.0	0.0	-0.0045910	*
				52.14331	102.95906	106.80000	0.0	0.0	-0.0046026	*
				54.13849	102.95906	106.80000	0.0	0.0	-0.0046063	*
				56.13367	102.95906	106.80000	0.0	0.0	-0.0046028	*
				58.12885	102.95906	106.80000	0.0	0.0	-0.0045927	*
				60.12403	102.95906	106.80000	0.0	0.0	-0.0045769	*
				62.11921	102.95906	106.80000	0.0	0.0	-0.0045565	*
				64.11439	102.95906	106.80000	0.0	0.0	-0.0045323	*
				66.10957	102.95906	106.80000	0.0	0.0	-0.0045056	*
				68.10475	102.95906	106.80000	0.0	0.0	-0.0044775	*
				70.09993	102.95906	106.80000	0.63999	-0.57621	0.080003	*
				72.09511	102.95906	106.80000	1.7419	-1.5683	1.1672	*
				74.09029	102.95906	106.80000	2.8628	-2.5776	2.3158	*
				76.08547	102.95906	106.80000	4.3320	-3.9004	4.3665	*
				78.08065	102.95906	106.80000	Point lies within an excavation.			*
				80.07583	102.95906	106.80000	Point lies within an excavation.			*
				82.07101	102.95906	106.80000	Point lies within an excavation.			*
				84.06619	102.95906	106.80000	Point lies within an excavation.			*
				86.06137	102.95906	106.80000	Point lies within an excavation.			*
				88.05655	102.95906	106.80000	Point lies within an excavation.			*
				90.05173	102.95906	106.80000	Point lies within an excavation.			*
				92.04691	102.95906	106.80000	Point lies within an excavation.			*
				94.04209	102.95906	106.80000	Point lies within an excavation.			*
				96.03727	102.95906	106.80000	Point lies within an excavation.			*
				98.03245	102.95906	106.80000	Point lies within an excavation.			*
				100.02763	102.95906	106.80000	Point lies within an excavation.			*
				102.02281	102.95906	106.80000	Point lies within an excavation.			*
				104.01799	102.95906	106.80000	Point lies within an excavation.			*
				106.01317	102.95906	106.80000	Point lies within an excavation.			*
				108.00835	102.95906	106.80000	Point lies within an excavation.			*
				110.00353	102.95906	106.80000	Point lies within an excavation.			*
				111.99871	102.95906	106.80000	Point lies within an excavation.			*
				113.99388	102.95906	106.80000	Point lies within an excavation.			*
				115.98906	102.95906	106.80000	Point lies within an excavation.			*
				117.98424	102.95906	106.80000	Point lies within an excavation.			*
				119.97942	102.95906	106.80000	-3.9965	-4.4390	4.5852	*
				121.97460	102.95906	106.80000	-2.8056	-3.1162	2.5687	*
				123.96978	102.95906	106.80000	-1.8382	-2.0418	1.4500	*
				125.96496	102.95906	106.80000	-0.94503	-1.0497	0.50986	*
				127.96014	102.95906	106.80000	-0.051814	-0.057551	-0.0053701	*
				129.95532	102.95906	106.80000	0.0	0.0	-0.0054099	*
				131.95050	102.95906	106.80000	0.0	0.0	-0.0054448	*
				133.94568	102.95906	106.80000	0.0	0.0	-0.0054744	*
				135.94086	102.95906	106.80000	0.0	0.0	-0.0054988	*
				137.93604	102.95906	106.80000	0.0	0.0	-0.0055178	*
				139.93122	102.95906	106.80000	0.0	0.0	-0.0055314	*
				141.92640	102.95906	106.80000	0.0	0.0	-0.0055396	*
				143.92158	102.95906	106.80000	0.0	0.0	-0.0055426	*
				145.91676	102.95906	106.80000	0.0	0.0	-0.0055404	*
				147.91194	102.95906	106.80000	0.0	0.0	-0.0055331	*
				149.90712	102.95906	106.80000	0.0	0.0	-0.0055209	*
				151.90230	102.95906	106.80000	0.0	0.0	-0.0055041	*
				153.89748	102.95906	106.80000	0.0	0.0	-0.0054827	*
				155.89266	102.95906	106.80000	0.0	0.0	-0.0054572	*
				157.88784	102.95906	106.80000	0.0	0.0	-0.0054276	*
				159.88302	102.95906	106.80000	0.0	0.0	-0.0053942	*
				161.87820	102.95906	106.80000	0.0	0.0	-0.0053573	*
				163.87338	102.95906	106.80000	0.0	0.0	-0.0053170	*
				165.86856	102.95906	106.80000	0.0	0.0	-0.0052738	*
				167.86374	102.95906	106.80000	0.0	0.0	-0.0052277	*
				169.85892	102.95906	106.80000	0.0	0.0	-0.0051790	*
				171.85410	102.95906	106.80000	0.0	0.0	-0.0051280	*
				173.84928	102.95906	106.80000	0.0	0.0	-0.0050749	*
				175.84446	102.95906	106.80000	0.0	0.0	-0.0050199	*
				177.83964	102.95906	106.80000	0.0	0.0	-0.0049632	*
				179.83482	102.95906	106.80000	0.0	0.0	-0.0049050	*
				181.83000	102.95906	106.80000	0.0	0.0	-0.0048455	*
				-95.50000	104.83381	106.80000	0.0	0.0	-0.0075643	*
				-93.50482	104.83381	106.80000	0.0	0.0	-0.0075961	*
				-91.50964	104.83381	106.80000	0.0	0.0	-0.0076223	*
				-89.51446	104.83381	106.80000	0.0	0.0	-0.0076423	*
				-87.51928	104.83381	106.80000	0.0	0.0	-0.0076561	*
				-85.52410	104.83381	106.80000	0.0	0.0	-0.0076632	*
				-83.52892	104.83381	106.80000	0.0	0.0	-0.0076635	*
				-81.53374	104.83381	106.80000	0.0	0.0	-0.0076565	*
				-79.53856	104.83381	106.80000	0.0	0.0	-0.0076422	*
				-77.54338	104.83381	106.80000	0.0	0.0	-0.0076202	*
				-75.54820	104.83381	106.80000	0.0	0.0	-0.0075905	*
				-73.55302	104.83381	106.80000	0.0	0.0	-0.0075527	*
				-71.55784	104.83381	106.80000	0.0	0.0	-0.0075069	*
				-69.56266	104.83381	106.80000	0.0	0.0	-0.0074529	*
				-67.56748	104.83381	106.80000	0.0	0.0	-0.0073907	*
				-65.57230	104.83381	106.80000	0.0	0.0	-0.0073203	*
				-63.57712	104.83381	106.80000	0.0	0.0	-0.0072418	*
				-61.58194	104.83381	106.80000	0.0	0.0	-0.0071554	*
				-59.58676	104.83381	106.80000	0.0	0.0	-0.0070611	*
				-57.59158	104.83381	106.80000	0.0	0.0	-0.0069592	*
				-55.59640	104.83381	106.80000	0.0	0.0	-0.0068501	*
				-53.60122	104.83381	106.80000	0.0	0.0	-0.0067342	*
				-51.60604	104.83381	106.80000	0.0	0.0	-0.0066119	*
				-49.61086	104.83381	106.80000	0.0	0.0	-0.0064837	*
				-47.61568	104.83381	106.80000	0.0	0.0	-0.0063503	*
				-45.62050	104.83381	106.80000	0.0	0.0	-0.0062123	*
				-43.62532	104.83381	106.80000	0.0	0.0	-0.0060704	*
				-41.63014	104.83381	106.80000	0.0	0.0	-0.0059256	*
				-39.63496	104.83381	106.80000	0.0	0.0	-0.0057785	*
				-37.63978	104.83381	106.80000	0.0	0.0	-0.0056302	*
				-35.64460	104.83381	106.80000	0.0	0.0	-0.0054815	*
				-33.64942	104.83381	106.80000	0.0	0.0	-0.0053336	*
				-31.65424	104.83381	106.80000	0.0	0.0	-0.0051874	*
				-29.65906	104.83381	106.80000	0.0	0.0	-0.0050439	*
				-27.66388	104.83381	106.80000	0.0	0.0	-0.0049042	*
				-25.66871	104.83381	106.80000	0.0	0.0	-0.0047694	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	104.83381	106.80000	0.0	0.0	-0.0046404	*
				-21.67835	104.83381	106.80000	0.0	0.0	-0.0045182	*
				-19.68317	104.83381	106.80000	0.0	0.0	-0.0044038	*
				-17.68799	104.83381	106.80000	0.0	0.0	-0.0042980	*
				-15.69281	104.83381	106.80000	0.0	0.0	-0.0042016	*
				-13.69763	104.83381	106.80000	0.0	0.0	-0.0041153	*
				-11.70245	104.83381	106.80000	0.0	0.0	-0.0040397	*
				-9.70727	104.83381	106.80000	0.0	0.0	-0.0039754	*
				-7.71209	104.83381	106.80000	0.0	0.0	-0.0039225	*
				-5.71691	104.83381	106.80000	0.0	0.0	-0.0038815	*
				-3.72173	104.83381	106.80000	0.0	0.0	-0.0038525	*
				-1.72655	104.83381	106.80000	0.0	0.0	-0.0038353	*
				0.26863	104.83381	106.80000	0.0	0.0	-0.0038298	*
				2.26381	104.83381	106.80000	0.0	0.0	-0.0038356	*
				4.25899	104.83381	106.80000	0.0	0.0	-0.0038525	*
				6.25417	104.83381	106.80000	0.0	0.0	-0.0038797	*
				8.24935	104.83381	106.80000	0.0	0.0	-0.0039166	*
				10.24453	104.83381	106.80000	0.0	0.0	-0.0039624	*
				12.23971	104.83381	106.80000	0.0	0.0	-0.0040161	*
				14.23489	104.83381	106.80000	0.0	0.0	-0.0040767	*
				16.23007	104.83381	106.80000	0.0	0.0	-0.0041432	*
				18.22525	104.83381	106.80000	0.0	0.0	-0.0042145	*
				20.22043	104.83381	106.80000	0.0	0.0	-0.0042893	*
				22.21561	104.83381	106.80000	0.0	0.0	-0.0043665	*
				24.21079	104.83381	106.80000	0.0	0.0	-0.0044449	*
				26.20597	104.83381	106.80000	0.0	0.0	-0.0045232	*
				28.20115	104.83381	106.80000	0.0	0.0	-0.0046004	*
				30.19633	104.83381	106.80000	0.0	0.0	-0.0046753	*
				32.19151	104.83381	106.80000	0.0	0.0	-0.0047469	*
				34.18669	104.83381	106.80000	0.0	0.0	-0.0048142	*
				36.18187	104.83381	106.80000	0.0	0.0	-0.0048764	*
				38.17705	104.83381	106.80000	0.0	0.0	-0.0049328	*
				40.17223	104.83381	106.80000	0.0	0.0	-0.0049827	*
				42.16741	104.83381	106.80000	0.0	0.0	-0.0050257	*
				44.16259	104.83381	106.80000	0.0	0.0	-0.0050614	*
				46.15777	104.83381	106.80000	0.0	0.0	-0.0050895	*
				48.15295	104.83381	106.80000	0.0	0.0	-0.0051101	*
				50.14813	104.83381	106.80000	0.0	0.0	-0.0051233	*
				52.14331	104.83381	106.80000	0.0	0.0	-0.0051292	*
				54.13849	104.83381	106.80000	0.0	0.0	-0.0051283	*
				56.13367	104.83381	106.80000	0.0	0.0	-0.0051209	*
				58.12885	104.83381	106.80000	0.0	0.0	-0.0051079	*
				60.12403	104.83381	106.80000	0.0	0.0	-0.0050898	*
				62.11921	104.83381	106.80000	0.0	0.0	-0.0050676	*
				64.11439	104.83381	106.80000	0.0	0.0	-0.0050420	*
				66.10957	104.83381	106.80000	0.0	0.0	-0.0050141	*
				68.10475	104.83381	106.80000	0.0	0.0	-0.0049847	*
				70.09993	104.83381	106.80000	0.0	0.0	-0.0049550	*
				72.09511	104.83381	106.80000	0.80967	-0.72899	0.26423	*
				74.09029	104.83381	106.80000	1.9116	-1.7211	1.3261	*
				76.08547	104.83381	106.80000	3.0891	-2.7813	2.5408	*
				78.08065	104.83381	106.80000	4.5583	-4.1041	4.8425	*
				80.07583	104.83381	106.80000	Point lies within an excavation.			*
				82.07101	104.83381	106.80000	Point lies within an excavation.			*
				84.06619	104.83381	106.80000	Point lies within an excavation.			*
				86.06137	104.83381	106.80000	Point lies within an excavation.			*
				88.05655	104.83381	106.80000	Point lies within an excavation.			*
				90.05173	104.83381	106.80000	Point lies within an excavation.			*
				92.04691	104.83381	106.80000	Point lies within an excavation.			*
				94.04209	104.83381	106.80000	Point lies within an excavation.			*
				96.03727	104.83381	106.80000	Point lies within an excavation.			*
				98.03245	104.83381	106.80000	Point lies within an excavation.			*
				100.02763	104.83381	106.80000	Point lies within an excavation.			*
				102.02281	104.83381	106.80000	Point lies within an excavation.			*
				104.01799	104.83381	106.80000	Point lies within an excavation.			*
				106.01317	104.83381	106.80000	Point lies within an excavation.			*
				108.00835	104.83381	106.80000	Point lies within an excavation.			*
				110.00353	104.83381	106.80000	Point lies within an excavation.			*
				111.99871	104.83381	106.80000	Point lies within an excavation.			*
				113.99388	104.83381	106.80000	Point lies within an excavation.			*
				115.98906	104.83381	106.80000	Point lies within an excavation.			*
				117.98424	104.83381	106.80000	-3.9445	-4.3813	4.4651	*
				119.97942	104.83381	106.80000	-2.7536	-3.0584	2.5088	*
				121.97460	104.83381	106.80000	-1.7992	-1.9984	1.4082	*
				123.96978	104.83381	106.80000	-0.90601	-1.0063	0.46643	*
				125.96496	104.83381	106.80000	-0.012798	-0.014215	-0.0054759	*
				127.96014	104.83381	106.80000	0.0	0.0	-0.0055054	*
				129.95532	104.83381	106.80000	0.0	0.0	-0.0055309	*
				131.95050	104.83381	106.80000	0.0	0.0	-0.0055521	*
				133.94568	104.83381	106.80000	0.0	0.0	-0.0055689	*
				135.94086	104.83381	106.80000	0.0	0.0	-0.0055812	*
				137.93604	104.83381	106.80000	0.0	0.0	-0.0055889	*
				139.93122	104.83381	106.80000	0.0	0.0	-0.0055919	*
				141.92640	104.83381	106.80000	0.0	0.0	-0.0055903	*
				143.92158	104.83381	106.80000	0.0	0.0	-0.0055842	*
				145.91676	104.83381	106.80000	0.0	0.0	-0.0055735	*
				147.91194	104.83381	106.80000	0.0	0.0	-0.0055585	*
				149.90712	104.83381	106.80000	0.0	0.0	-0.0055393	*
				151.90230	104.83381	106.80000	0.0	0.0	-0.0055159	*
				153.89748	104.83381	106.80000	0.0	0.0	-0.0054887	*
				155.89266	104.83381	106.80000	0.0	0.0	-0.0054578	*
				157.88784	104.83381	106.80000	0.0	0.0	-0.0054234	*
				159.88302	104.83381	106.80000	0.0	0.0	-0.0053857	*
				161.87820	104.83381	106.80000	0.0	0.0	-0.0053449	*
				163.87338	104.83381	106.80000	0.0	0.0	-0.0053012	*
				165.86856	104.83381	106.80000	0.0	0.0	-0.0052549	*
				167.86374	104.83381	106.80000	0.0	0.0	-0.0052061	*
				169.85892	104.83381	106.80000	0.0	0.0	-0.0051551	*
				171.85410	104.83381	106.80000	0.0	0.0	-0.0051021	*
				173.84928	104.83381	106.80000	0.0	0.0	-0.0050472	*
				175.84446	104.83381	106.80000	0.0	0.0	-0.0049907	*
				177.83964	104.83381	106.80000	0.0	0.0	-0.0049327	*
				179.83482	104.83381	106.80000	0.0	0.0	-0.0048735	*
				181.83000	104.83381	106.80000	0.0	0.0	-0.0048131	*
				-95.50000	106.70856	106.80000	0.0	0.0	-0.0075305	*
				-93.50482	106.70856	106.80000	0.0	0.0	-0.0075677	*
				-91.50964	106.70856	106.80000	0.0	0.0	-0.0075998	*
				-89.51446	106.70856	106.80000	0.0	0.0	-0.0076264	*
				-87.51928	106.70856	106.80000	0.0	0.0	-0.0076474	*
				-85.52410	106.70856	106.80000	0.0	0.0	-0.0076624	*
				-83.52892	106.70856	106.80000	0.0	0.0	-0.0076713	*
				-81.53374	106.70856	106.80000	0.0	0.0	-0.0076737	*
				-79.53856	106.70856	106.80000	0.0	0.0	-0.0076695	*
				-77.54338	106.70856	106.80000	0.0	0.0	-0.0076584	*
				-75.54820	106.70856	106.80000	0.0	0.0	-0.0076404	*
				-73.55302	106.70856	106.80000	0.0	0.0	-0.0076152	*
				-71.55784	106.70856	106.80000	0.0	0.0	-0.0075829	*
				-69.56266	106.70856	106.80000	0.0	0.0	-0.0075432	*
				-67.56748	106.70856	106.80000	0.0	0.0	-0.0074962	*
				-65.57230	106.70856	106.80000	0.0	0.0	-0.0074419	*
				-63.57712	106.70856	106.80000	0.0	0.0	-0.0073803	*
				-61.58194	106.70856	106.80000	0.0	0.0	-0.0073116	*
				-59.58676	106.70856	106.80000	0.0	0.0	-0.0072360	*
				-57.59158	106.70856	106.80000	0.0	0.0	-0.0071536	*
				-55.59640	106.70856	106.80000	0.0	0.0	-0.0070648	*
				-53.60122	106.70856	106.80000	0.0	0.0	-0.0069699	*
				-51.60604	106.70856	106.80000	0.0	0.0	-0.0068693	*
				-49.61086	106.70856	106.80000	0.0	0.0	-0.0067634	*
				-47.61568	106.70856	106.80000	0.0	0.0	-0.0066529	*
				-45.62050	106.70856	106.80000	0.0	0.0	-0.0065382	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	106.70856	106.80000	0.0	0.0	-0.0064201	*
				-41.63014	106.70856	106.80000	0.0	0.0	-0.0062992	*
				-39.63496	106.70856	106.80000	0.0	0.0	-0.0061762	*
				-37.63978	106.70856	106.80000	0.0	0.0	-0.0060521	*
				-35.64460	106.70856	106.80000	0.0	0.0	-0.0059275	*
				-33.64942	106.70856	106.80000	0.0	0.0	-0.0058034	*
				-31.65424	106.70856	106.80000	0.0	0.0	-0.0056806	*
				-29.65906	106.70856	106.80000	0.0	0.0	-0.0055600	*
				-27.66388	106.70856	106.80000	0.0	0.0	-0.0054426	*
				-25.66871	106.70856	106.80000	0.0	0.0	-0.0053292	*
				-23.67353	106.70856	106.80000	0.0	0.0	-0.0052207	*
				-21.67835	106.70856	106.80000	0.0	0.0	-0.0051178	*
				-19.68317	106.70856	106.80000	0.0	0.0	-0.0050215	*
				-17.68799	106.70856	106.80000	0.0	0.0	-0.0049325	*
				-15.69281	106.70856	106.80000	0.0	0.0	-0.0048513	*
				-13.69763	106.70856	106.80000	0.0	0.0	-0.0047787	*
				-11.70245	106.70856	106.80000	0.0	0.0	-0.0047151	*
				-9.70727	106.70856	106.80000	0.0	0.0	-0.0046609	*
				-7.71209	106.70856	106.80000	0.0	0.0	-0.0046165	*
				-5.71691	106.70856	106.80000	0.0	0.0	-0.0045820	*
				-3.72173	106.70856	106.80000	0.0	0.0	-0.0045575	*
				-1.72655	106.70856	106.80000	0.0	0.0	-0.0045430	*
				0.26863	106.70856	106.80000	0.0	0.0	-0.0045384	*
				2.26381	106.70856	106.80000	0.0	0.0	-0.0045433	*
				4.25899	106.70856	106.80000	0.0	0.0	-0.0045574	*
				6.25417	106.70856	106.80000	0.0	0.0	-0.0045802	*
				8.24935	106.70856	106.80000	0.0	0.0	-0.0046111	*
				10.24453	106.70856	106.80000	0.0	0.0	-0.0046493	*
				12.23971	106.70856	106.80000	0.0	0.0	-0.0046942	*
				14.23489	106.70856	106.80000	0.0	0.0	-0.0047448	*
				16.23007	106.70856	106.80000	0.0	0.0	-0.0048003	*
				18.22525	106.70856	106.80000	0.0	0.0	-0.0048596	*
				20.22043	106.70856	106.80000	0.0	0.0	-0.0049217	*
				22.21561	106.70856	106.80000	0.0	0.0	-0.0049858	*
				24.21079	106.70856	106.80000	0.0	0.0	-0.0050506	*
				26.20597	106.70856	106.80000	0.0	0.0	-0.0051152	*
				28.20115	106.70856	106.80000	0.0	0.0	-0.0051787	*
				30.19633	106.70856	106.80000	0.0	0.0	-0.0052400	*
				32.19151	106.70856	106.80000	0.0	0.0	-0.0052984	*
				34.18669	106.70856	106.80000	0.0	0.0	-0.0053530	*
				36.18187	106.70856	106.80000	0.0	0.0	-0.0054030	*
				38.17705	106.70856	106.80000	0.0	0.0	-0.0054479	*
				40.17223	106.70856	106.80000	0.0	0.0	-0.0054871	*
				42.16741	106.70856	106.80000	0.0	0.0	-0.0055202	*
				44.16259	106.70856	106.80000	0.0	0.0	-0.0055470	*
				46.15777	106.70856	106.80000	0.0	0.0	-0.0055672	*
				48.15295	106.70856	106.80000	0.0	0.0	-0.0055807	*
				50.14813	106.70856	106.80000	0.0	0.0	-0.0055878	*
				52.14331	106.70856	106.80000	0.0	0.0	-0.0055885	*
				54.13849	106.70856	106.80000	0.0	0.0	-0.0055832	*
				56.13367	106.70856	106.80000	0.0	0.0	-0.0055723	*
				58.12885	106.70856	106.80000	0.0	0.0	-0.0055563	*
				60.12403	106.70856	106.80000	0.0	0.0	-0.0055359	*
				62.11921	106.70856	106.80000	0.0	0.0	-0.0055117	*
				64.11439	106.70856	106.80000	0.0	0.0	-0.0054845	*
				66.10957	106.70856	106.80000	0.0	0.0	-0.0054550	*
				68.10475	106.70856	106.80000	0.0	0.0	-0.0054242	*
				70.09993	106.70856	106.80000	0.0	0.0	-0.0053928	*
				72.09511	106.70856	106.80000	0.0	0.0	-0.0053616	*
				74.09029	106.70856	106.80000	0.97936	-0.88177	0.43938	*
				76.08547	106.70856	106.80000	2.0813	-1.8739	1.4883	*
				78.08065	106.70856	106.80000	3.3153	-2.9850	2.7870	*
				80.07583	106.70856	106.80000	4.7845	-4.3078	5.3620	*
				82.07101	106.70856	106.80000	Point lies within an excavation.			*
				84.06619	106.70856	106.80000	Point lies within an excavation.			*
				86.06137	106.70856	106.80000	Point lies within an excavation.			*
				88.05655	106.70856	106.80000	Point lies within an excavation.			*
				90.05173	106.70856	106.80000	Point lies within an excavation.			*
				92.04691	106.70856	106.80000	Point lies within an excavation.			*
				94.04209	106.70856	106.80000	Point lies within an excavation.			*
				96.03727	106.70856	106.80000	Point lies within an excavation.			*
				98.03245	106.70856	106.80000	Point lies within an excavation.			*
				100.02763	106.70856	106.80000	Point lies within an excavation.			*
				102.02281	106.70856	106.80000	Point lies within an excavation.			*
				104.01799	106.70856	106.80000	Point lies within an excavation.			*
				106.01317	106.70856	106.80000	Point lies within an excavation.			*
				108.00835	106.70856	106.80000	Point lies within an excavation.			*
				110.00353	106.70856	106.80000	Point lies within an excavation.			*
				111.99871	106.70856	106.80000	Point lies within an excavation.			*
				113.99388	106.70856	106.80000	Point lies within an excavation.			*
				115.98906	106.70856	106.80000	-3.8925	-4.3235	4.3480	*
				117.98424	106.70856	106.80000	-2.7015	-3.0007	2.4501	*
				119.97942	106.70856	106.80000	-1.7602	-1.9551	1.3667	*
				121.97460	106.70856	106.80000	-0.86700	-0.96299	0.42254	*
				123.96978	106.70856	106.80000	0.0	0.0	-0.0055836	*
				125.96496	106.70856	106.80000	0.0	0.0	-0.0056030	*
				127.96014	106.70856	106.80000	0.0	0.0	-0.0056194	*
				129.95532	106.70856	106.80000	0.0	0.0	-0.0056323	*
				131.95050	106.70856	106.80000	0.0	0.0	-0.0056416	*
				133.94568	106.70856	106.80000	0.0	0.0	-0.0056471	*
				135.94086	106.70856	106.80000	0.0	0.0	-0.0056487	*
				137.93604	106.70856	106.80000	0.0	0.0	-0.0056464	*
				139.93122	106.70856	106.80000	0.0	0.0	-0.0056401	*
				141.92640	106.70856	106.80000	0.0	0.0	-0.0056298	*
				143.92158	106.70856	106.80000	0.0	0.0	-0.0056156	*
				145.91676	106.70856	106.80000	0.0	0.0	-0.0055975	*
				147.91194	106.70856	106.80000	0.0	0.0	-0.0055757	*
				149.90712	106.70856	106.80000	0.0	0.0	-0.0055502	*
				151.90230	106.70856	106.80000	0.0	0.0	-0.0055211	*
				153.89748	106.70856	106.80000	0.0	0.0	-0.0054887	*
				155.89266	106.70856	106.80000	0.0	0.0	-0.0054531	*
				157.88784	106.70856	106.80000	0.0	0.0	-0.0054144	*
				159.88302	106.70856	106.80000	0.0	0.0	-0.0053728	*
				161.87820	106.70856	106.80000	0.0	0.0	-0.0053286	*
				163.87338	106.70856	106.80000	0.0	0.0	-0.0052819	*
				165.86856	106.70856	106.80000	0.0	0.0	-0.0052329	*
				167.86374	106.70856	106.80000	0.0	0.0	-0.0051818	*
				169.85892	106.70856	106.80000	0.0	0.0	-0.0051287	*
				171.85410	106.70856	106.80000	0.0	0.0	-0.0050739	*
				173.84928	106.70856	106.80000	0.0	0.0	-0.0050175	*
				175.84446	106.70856	106.80000	0.0	0.0	-0.0049597	*
				177.83964	106.70856	106.80000	0.0	0.0	-0.0049006	*
				179.83482	106.70856	106.80000	0.0	0.0	-0.0048405	*
				181.83000	106.70856	106.80000	0.0	0.0	-0.0047794	*
				-95.50000	108.58331	106.80000	0.0	0.0	-0.0074906	*
				-93.50482	108.58331	106.80000	0.0	0.0	-0.0075326	*
				-91.50964	108.58331	106.80000	0.0	0.0	-0.0075699	*
				-89.51446	108.58331	106.80000	0.0	0.0	-0.0076024	*
				-87.51928	108.58331	106.80000	0.0	0.0	-0.0076297	*
				-85.52410	108.58331	106.80000	0.0	0.0	-0.0076517	*
				-83.52892	108.58331	106.80000	0.0	0.0	-0.0076682	*
				-81.53374	108.58331	106.80000	0.0	0.0	-0.0076789	*
				-79.53856	108.58331	106.80000	0.0	0.0	-0.0076837	*
				-77.54338	108.58331	106.80000	0.0	0.0	-0.0076823	*
				-75.54820	108.58331	106.80000	0.0	0.0	-0.0076747	*
				-73.55302	108.58331	106.80000	0.0	0.0	-0.0076607	*
				-71.55784	108.58331	106.80000	0.0	0.0	-0.0076402	*
				-69.56266	108.58331	106.80000	0.0	0.0	-0.0076132	*
				-67.56748	108.58331	106.80000	0.0	0.0	-0.0075796	*
				-65.57230	108.58331	106.80000	0.0	0.0	-0.0075396	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	108.58331	106.80000	0.0	0.0	-0.0074930	*
				-61.58194	108.58331	106.80000	0.0	0.0	-0.0074401	*
				-59.58676	108.58331	106.80000	0.0	0.0	-0.0073809	*
				-57.59158	108.58331	106.80000	0.0	0.0	-0.0073158	*
				-55.59640	108.58331	106.80000	0.0	0.0	-0.0072449	*
				-53.60122	108.58331	106.80000	0.0	0.0	-0.0071685	*
				-51.60604	108.58331	106.80000	0.0	0.0	-0.0070870	*
				-49.61086	108.58331	106.80000	0.0	0.0	-0.0070008	*
				-47.61568	108.58331	106.80000	0.0	0.0	-0.0069104	*
				-45.62050	108.58331	106.80000	0.0	0.0	-0.0068162	*
				-43.62532	108.58331	106.80000	0.0	0.0	-0.0067189	*
				-41.63014	108.58331	106.80000	0.0	0.0	-0.0066191	*
				-39.63496	108.58331	106.80000	0.0	0.0	-0.0065173	*
				-37.63978	108.58331	106.80000	0.0	0.0	-0.0064143	*
				-35.64460	108.58331	106.80000	0.0	0.0	-0.0063108	*
				-33.64942	108.58331	106.80000	0.0	0.0	-0.0062075	*
				-31.65424	108.58331	106.80000	0.0	0.0	-0.0061053	*
				-29.65906	108.58331	106.80000	0.0	0.0	-0.0060048	*
				-27.66388	108.58331	106.80000	0.0	0.0	-0.0059068	*
				-25.66871	108.58331	106.80000	0.0	0.0	-0.0058121	*
				-23.67353	108.58331	106.80000	0.0	0.0	-0.0057215	*
				-21.67835	108.58331	106.80000	0.0	0.0	-0.0056356	*
				-19.68317	108.58331	106.80000	0.0	0.0	-0.0055551	*
				-17.68799	108.58331	106.80000	0.0	0.0	-0.0054806	*
				-15.69281	108.58331	106.80000	0.0	0.0	-0.0054128	*
				-13.69763	108.58331	106.80000	0.0	0.0	-0.0053522	*
				-11.70245	108.58331	106.80000	0.0	0.0	-0.0052990	*
				-9.70727	108.58331	106.80000	0.0	0.0	-0.0052538	*
				-7.71209	108.58331	106.80000	0.0	0.0	-0.0052167	*
				-5.71691	108.58331	106.80000	0.0	0.0	-0.0051880	*
				-3.72173	108.58331	106.80000	0.0	0.0	-0.0051677	*
				-1.72655	108.58331	106.80000	0.0	0.0	-0.0051557	*
				0.26863	108.58331	106.80000	0.0	0.0	-0.0051519	*
				2.26381	108.58331	106.80000	0.0	0.0	-0.0051561	*
				4.25899	108.58331	106.80000	0.0	0.0	-0.0051680	*
				6.25417	108.58331	106.80000	0.0	0.0	-0.0051871	*
				8.24935	108.58331	106.80000	0.0	0.0	-0.0052129	*
				10.24453	108.58331	106.80000	0.0	0.0	-0.0052448	*
				12.23971	108.58331	106.80000	0.0	0.0	-0.0052821	*
				14.23489	108.58331	106.80000	0.0	0.0	-0.0053242	*
				16.23007	108.58331	106.80000	0.0	0.0	-0.0053702	*
				18.22525	108.58331	106.80000	0.0	0.0	-0.0054193	*
				20.22043	108.58331	106.80000	0.0	0.0	-0.0054707	*
				22.21561	108.58331	106.80000	0.0	0.0	-0.0055234	*
				24.21079	108.58331	106.80000	0.0	0.0	-0.0055766	*
				26.20597	108.58331	106.80000	0.0	0.0	-0.0056295	*
				28.20115	108.58331	106.80000	0.0	0.0	-0.0056812	*
				30.19633	108.58331	106.80000	0.0	0.0	-0.0057309	*
				32.19151	108.58331	106.80000	0.0	0.0	-0.0057778	*
				34.18669	108.58331	106.80000	0.0	0.0	-0.0058214	*
				36.18187	108.58331	106.80000	0.0	0.0	-0.0058608	*
				38.17705	108.58331	106.80000	0.0	0.0	-0.0058957	*
				40.17223	108.58331	106.80000	0.0	0.0	-0.0059256	*
				42.16741	108.58331	106.80000	0.0	0.0	-0.0059501	*
				44.16259	108.58331	106.80000	0.0	0.0	-0.0059690	*
				46.15777	108.58331	106.80000	0.0	0.0	-0.0059821	*
				48.15295	108.58331	106.80000	0.0	0.0	-0.0059894	*
				50.14813	108.58331	106.80000	0.0	0.0	-0.0059910	*
				52.14331	108.58331	106.80000	0.0	0.0	-0.0059869	*
				54.13849	108.58331	106.80000	0.0	0.0	-0.0059776	*
				56.13367	108.58331	106.80000	0.0	0.0	-0.0059633	*
				58.12885	108.58331	106.80000	0.0	0.0	-0.0059445	*
				60.12403	108.58331	106.80000	0.0	0.0	-0.0059217	*
				62.11921	108.58331	106.80000	0.0	0.0	-0.0058956	*
				64.11439	108.58331	106.80000	0.0	0.0	-0.0058666	*
				66.10957	108.58331	106.80000	0.0	0.0	-0.0058355	*
				68.10475	108.58331	106.80000	0.0	0.0	-0.0058031	*
				70.09993	108.58331	106.80000	0.0	0.0	-0.0057699	*
				72.09511	108.58331	106.80000	0.0	0.0	-0.0057367	*
				74.09029	108.58331	106.80000	0.047128	-0.042431	-0.0057042	*
				76.08547	108.58331	106.80000	1.1490	-1.0346	0.60734	*
				78.08065	108.58331	106.80000	2.2510	-2.0267	1.6558	*
				80.07583	108.58331	106.80000	3.5416	-3.1887	3.0642	*
				82.07101	108.58331	106.80000	5.0108	-4.5115	5.9195	*
				84.06619	108.58331	106.80000	Point lies within an excavation.			*
				86.06137	108.58331	106.80000	Point lies within an excavation.			*
				88.05655	108.58331	106.80000	Point lies within an excavation.			*
				90.05173	108.58331	106.80000	Point lies within an excavation.			*
				92.04691	108.58331	106.80000	Point lies within an excavation.			*
				94.04209	108.58331	106.80000	Point lies within an excavation.			*
				96.03727	108.58331	106.80000	Point lies within an excavation.			*
				98.03245	108.58331	106.80000	Point lies within an excavation.			*
				100.02763	108.58331	106.80000	Point lies within an excavation.			*
				102.02281	108.58331	106.80000	Point lies within an excavation.			*
				104.01799	108.58331	106.80000	Point lies within an excavation.			*
				106.01317	108.58331	106.80000	Point lies within an excavation.			*
				108.00835	108.58331	106.80000	Point lies within an excavation.			*
				110.00353	108.58331	106.80000	Point lies within an excavation.			*
				111.99871	108.58331	106.80000	Point lies within an excavation.			*
				113.99388	108.58331	106.80000	-3.8405	-4.2657	4.2340	*
				115.98906	108.58331	106.80000	-2.6495	-2.9429	2.3926	*
				117.98424	108.58331	106.80000	-1.7212	-1.9118	1.3255	*
				119.97942	108.58331	106.80000	-0.82798	-0.91966	0.37817	*
				121.97460	108.58331	106.80000	0.0	0.0	-0.0056917	*
				123.96978	108.58331	106.80000	0.0	0.0	-0.0057016	*
				125.96496	108.58331	106.80000	0.0	0.0	-0.0057090	*
				127.96014	108.58331	106.80000	0.0	0.0	-0.0057138	*
				129.95532	108.58331	106.80000	0.0	0.0	-0.0057158	*
				131.95050	108.58331	106.80000	0.0	0.0	-0.0057146	*
				133.94568	108.58331	106.80000	0.0	0.0	-0.0057102	*
				135.94086	108.58331	106.80000	0.0	0.0	-0.0057025	*
				137.93604	108.58331	106.80000	0.0	0.0	-0.0056914	*
				139.93122	108.58331	106.80000	0.0	0.0	-0.0056769	*
				141.92640	108.58331	106.80000	0.0	0.0	-0.0056590	*
				143.92158	108.58331	106.80000	0.0	0.0	-0.0056377	*
				145.91676	108.58331	106.80000	0.0	0.0	-0.0056131	*
				147.91194	108.58331	106.80000	0.0	0.0	-0.0055852	*
				149.90712	108.58331	106.80000	0.0	0.0	-0.0055541	*
				151.90230	108.58331	106.80000	0.0	0.0	-0.0055200	*
				153.89748	108.58331	106.80000	0.0	0.0	-0.0054830	*
				155.89266	108.58331	106.80000	0.0	0.0	-0.0054432	*
				157.88784	108.58331	106.80000	0.0	0.0	-0.0054008	*
				159.88302	108.58331	106.80000	0.0	0.0	-0.0053559	*
				161.87820	108.58331	106.80000	0.0	0.0	-0.0053086	*
				163.87338	108.58331	106.80000	0.0	0.0	-0.0052593	*
				165.86856	108.58331	106.80000	0.0	0.0	-0.0052079	*
				167.86374	108.58331	106.80000	0.0	0.0	-0.0051547	*
				169.85892	108.58331	106.80000	0.0	0.0	-0.0050999	*
				171.85410	108.58331	106.80000	0.0	0.0	-0.0050435	*
				173.84928	108.58331	106.80000	0.0	0.0	-0.0049858	*
				175.84446	108.58331	106.80000	0.0	0.0	-0.0049269	*
				177.83964	108.58331	106.80000	0.0	0.0	-0.0048669	*
				179.83482	108.58331	106.80000	0.0	0.0	-0.0048061	*
				181.83000	108.58331	106.80000	0.0	0.0	-0.0047444	*
				-95.50000	110.45806	106.80000	0.0	0.0	-0.0074451	*
				-93.50482	110.45806	106.80000	0.0	0.0	-0.0074912	*
				-91.50964	110.45806	106.80000	0.0	0.0	-0.0075332	*
				-89.51446	110.45806	106.80000	0.0	0.0	-0.0075708	*
				-87.51928	110.45806	106.80000	0.0	0.0	-0.0076038	*
				-85.52410	110.45806	106.80000	0.0	0.0	-0.0076319	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	110.45806	106.80000	0.0	0.0	-0.0076551	*
				-81.53374	110.45806	106.80000	0.0	0.0	-0.0076732	*
				-79.53856	110.45806	106.80000	0.0	0.0	-0.0076858	*
				-77.54338	110.45806	106.80000	0.0	0.0	-0.0076930	*
				-75.54820	110.45806	106.80000	0.0	0.0	-0.0076946	*
				-73.55302	110.45806	106.80000	0.0	0.0	-0.0076905	*
				-71.55784	110.45806	106.80000	0.0	0.0	-0.0076805	*
				-69.56266	110.45806	106.80000	0.0	0.0	-0.0076647	*
				-67.56748	110.45806	106.80000	0.0	0.0	-0.0076431	*
				-65.57230	110.45806	106.80000	0.0	0.0	-0.0076156	*
				-63.57712	110.45806	106.80000	0.0	0.0	-0.0075823	*
				-61.58194	110.45806	106.80000	0.0	0.0	-0.0075433	*
				-59.58676	110.45806	106.80000	0.0	0.0	-0.0074987	*
				-57.59158	110.45806	106.80000	0.0	0.0	-0.0074487	*
				-55.59640	110.45806	106.80000	0.0	0.0	-0.0073936	*
				-53.60122	110.45806	106.80000	0.0	0.0	-0.0073335	*
				-51.60604	110.45806	106.80000	0.0	0.0	-0.0072689	*
				-49.61086	110.45806	106.80000	0.0	0.0	-0.0072000	*
				-47.61568	110.45806	106.80000	0.0	0.0	-0.0071273	*
				-45.62050	110.45806	106.80000	0.0	0.0	-0.0070511	*
				-43.62532	110.45806	106.80000	0.0	0.0	-0.0069721	*
				-41.63014	110.45806	106.80000	0.0	0.0	-0.0068907	*
				-39.63496	110.45806	106.80000	0.0	0.0	-0.0068075	*
				-37.63978	110.45806	106.80000	0.0	0.0	-0.0067231	*
				-35.64460	110.45806	106.80000	0.0	0.0	-0.0066380	*
				-33.64942	110.45806	106.80000	0.0	0.0	-0.0065530	*
				-31.65424	110.45806	106.80000	0.0	0.0	-0.0064687	*
				-29.65906	110.45806	106.80000	0.0	0.0	-0.0063857	*
				-27.66388	110.45806	106.80000	0.0	0.0	-0.0063047	*
				-25.66871	110.45806	106.80000	0.0	0.0	-0.0062264	*
				-23.67353	110.45806	106.80000	0.0	0.0	-0.0061514	*
				-21.67835	110.45806	106.80000	0.0	0.0	-0.0060803	*
				-19.68317	110.45806	106.80000	0.0	0.0	-0.0060136	*
				-17.68799	110.45806	106.80000	0.0	0.0	-0.0059520	*
				-15.69281	110.45806	106.80000	0.0	0.0	-0.0058958	*
				-13.69763	110.45806	106.80000	0.0	0.0	-0.0058456	*
				-11.70245	110.45806	106.80000	0.0	0.0	-0.0058016	*
				-9.70727	110.45806	106.80000	0.0	0.0	-0.0057643	*
				-7.71209	110.45806	106.80000	0.0	0.0	-0.0057337	*
				-5.71691	110.45806	106.80000	0.0	0.0	-0.0057100	*
				-3.72173	110.45806	106.80000	0.0	0.0	-0.0056933	*
				-1.72655	110.45806	106.80000	0.0	0.0	-0.0056836	*
				0.26863	110.45806	106.80000	0.0	0.0	-0.0056807	*
				2.26381	110.45806	106.80000	0.0	0.0	-0.0056844	*
				4.25899	110.45806	106.80000	0.0	0.0	-0.0056945	*
				6.25417	110.45806	106.80000	0.0	0.0	-0.0057105	*
				8.24935	110.45806	106.80000	0.0	0.0	-0.0057321	*
				10.24453	110.45806	106.80000	0.0	0.0	-0.0057586	*
				12.23971	110.45806	106.80000	0.0	0.0	-0.0057896	*
				14.23489	110.45806	106.80000	0.0	0.0	-0.0058244	*
				16.23007	110.45806	106.80000	0.0	0.0	-0.0058624	*
				18.22525	110.45806	106.80000	0.0	0.0	-0.0059028	*
				20.22043	110.45806	106.80000	0.0	0.0	-0.0059449	*
				22.21561	110.45806	106.80000	0.0	0.0	-0.0059879	*
				24.21079	110.45806	106.80000	0.0	0.0	-0.0060312	*
				26.20597	110.45806	106.80000	0.0	0.0	-0.0060740	*
				28.20115	110.45806	106.80000	0.0	0.0	-0.0061155	*
				30.19633	110.45806	106.80000	0.0	0.0	-0.0061552	*
				32.19151	110.45806	106.80000	0.0	0.0	-0.0061923	*
				34.18669	110.45806	106.80000	0.0	0.0	-0.0062263	*
				36.18187	110.45806	106.80000	0.0	0.0	-0.0062566	*
				38.17705	110.45806	106.80000	0.0	0.0	-0.0062828	*
				40.17223	110.45806	106.80000	0.0	0.0	-0.0063046	*
				42.16741	110.45806	106.80000	0.0	0.0	-0.0063216	*
				44.16259	110.45806	106.80000	0.0	0.0	-0.0063336	*
				46.15777	110.45806	106.80000	0.0	0.0	-0.0063404	*
				48.15295	110.45806	106.80000	0.0	0.0	-0.0063422	*
				50.14813	110.45806	106.80000	0.0	0.0	-0.0063388	*
				52.14331	110.45806	106.80000	0.0	0.0	-0.0063305	*
				54.13849	110.45806	106.80000	0.0	0.0	-0.0063175	*
				56.13367	110.45806	106.80000	0.0	0.0	-0.0063001	*
				58.12885	110.45806	106.80000	0.0	0.0	-0.0062786	*
				60.12403	110.45806	106.80000	0.0	0.0	-0.0062535	*
				62.11921	110.45806	106.80000	0.0	0.0	-0.0062254	*
				64.11439	110.45806	106.80000	0.0	0.0	-0.0061946	*
				66.10957	110.45806	106.80000	0.0	0.0	-0.0061619	*
				68.10475	110.45806	106.80000	0.0	0.0	-0.0061278	*
				70.09993	110.45806	106.80000	0.0	0.0	-0.0060929	*
				72.09511	110.45806	106.80000	0.0	0.0	-0.0060577	*
				74.09029	110.45806	106.80000	0.0	0.0	-0.0060229	*
				76.08547	110.45806	106.80000	0.21681	-0.19521	-0.0059889	*
				78.08065	110.45806	106.80000	1.3187	-1.1873	0.77002	*
				80.07583	110.45806	106.80000	2.4207	-2.1794	1.8304	*
				82.07101	110.45806	106.80000	3.7678	-3.3924	3.3800	*
				84.06619	110.45806	106.80000	Point lies within an excavation.			*
				86.06137	110.45806	106.80000	Point lies within an excavation.			*
				88.05655	110.45806	106.80000	Point lies within an excavation.			*
				90.05173	110.45806	106.80000	Point lies within an excavation.			*
				92.04691	110.45806	106.80000	Point lies within an excavation.			*
				94.04209	110.45806	106.80000	Point lies within an excavation.			*
				96.03727	110.45806	106.80000	Point lies within an excavation.			*
				98.03245	110.45806	106.80000	Point lies within an excavation.			*
				100.02763	110.45806	106.80000	Point lies within an excavation.			*
				102.02281	110.45806	106.80000	Point lies within an excavation.			*
				104.01799	110.45806	106.80000	Point lies within an excavation.			*
				106.01317	110.45806	106.80000	Point lies within an excavation.			*
				108.00835	110.45806	106.80000	Point lies within an excavation.			*
				110.00353	110.45806	106.80000	Point lies within an excavation.			*
				111.99871	110.45806	106.80000	-3.7884	-4.2079	4.1231	*
				113.99388	110.45806	106.80000	-2.5975	-2.8851	2.3359	*
				115.98906	110.45806	106.80000	-1.6822	-1.8684	1.2844	*
				117.98424	110.45806	106.80000	-0.78896	-0.87632	0.33328	*
				119.97942	110.45806	106.80000	0.0	0.0	-0.0057989	*
				121.97460	110.45806	106.80000	0.0	0.0	-0.0057997	*
				123.96978	110.45806	106.80000	0.0	0.0	-0.0057988	*
				125.96496	110.45806	106.80000	0.0	0.0	-0.0057959	*
				127.96014	110.45806	106.80000	0.0	0.0	-0.0057907	*
				129.95532	110.45806	106.80000	0.0	0.0	-0.0057830	*
				131.95050	110.45806	106.80000	0.0	0.0	-0.0057727	*
				133.94568	110.45806	106.80000	0.0	0.0	-0.0057597	*
				135.94086	110.45806	106.80000	0.0	0.0	-0.0057438	*
				137.93604	110.45806	106.80000	0.0	0.0	-0.0057250	*
				139.93122	110.45806	106.80000	0.0	0.0	-0.0057034	*
				141.92640	110.45806	106.80000	0.0	0.0	-0.0056787	*
				143.92158	110.45806	106.80000	0.0	0.0	-0.0056512	*
				145.91676	110.45806	106.80000	0.0	0.0	-0.0056208	*
				147.91194	110.45806	106.80000	0.0	0.0	-0.0055876	*
				149.90712	110.45806	106.80000	0.0	0.0	-0.0055517	*
				151.90230	110.45806	106.80000	0.0	0.0	-0.0055131	*
				153.89748	110.45806	106.80000	0.0	0.0	-0.0054721	*
				155.89266	110.45806	106.80000	0.0	0.0	-0.0054286	*
				157.88784	110.45806	106.80000	0.0	0.0	-0.0053829	*
				159.88302	110.45806	106.80000	0.0	0.0	-0.0053351	*
				161.87820	110.45806	106.80000	0.0	0.0	-0.0052852	*
				163.87338	110.45806	106.80000	0.0	0.0	-0.0052335	*
				165.86856	110.45806	106.80000	0.0	0.0	-0.0051801	*
				167.86374	110.45806	106.80000	0.0	0.0	-0.0051251	*
				169.85892	110.45806	106.80000	0.0	0.0	-0.0050688	*
				171.85410	110.45806	106.80000	0.0	0.0	-0.0050111	*
				173.84928	110.45806	106.80000	0.0	0.0	-0.0049523	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	110.45806	106.80000	0.0	0.0	-0.0048925	*
				177.83964	110.45806	106.80000	0.0	0.0	-0.0048318	*
				179.83482	110.45806	106.80000	0.0	0.0	-0.0047704	*
				181.83000	110.45806	106.80000	0.0	0.0	-0.0047083	*
				-95.50000	112.33281	106.80000	0.0	0.0	-0.0073946	*
				-93.50482	112.33281	106.80000	0.0	0.0	-0.0074443	*
				-91.50964	112.33281	106.80000	0.0	0.0	-0.0074903	*
				-89.51446	112.33281	106.80000	0.0	0.0	-0.0075323	*
				-87.51928	112.33281	106.80000	0.0	0.0	-0.0075702	*
				-85.52410	112.33281	106.80000	0.0	0.0	-0.0076038	*
				-83.52892	112.33281	106.80000	0.0	0.0	-0.0076329	*
				-81.53374	112.33281	106.80000	0.0	0.0	-0.0076574	*
				-79.53856	112.33281	106.80000	0.0	0.0	-0.0076771	*
				-77.54338	112.33281	106.80000	0.0	0.0	-0.0076918	*
				-75.54820	112.33281	106.80000	0.0	0.0	-0.0077015	*
				-73.55302	112.33281	106.80000	0.0	0.0	-0.0077061	*
				-71.55784	112.33281	106.80000	0.0	0.0	-0.0077054	*
				-69.56266	112.33281	106.80000	0.0	0.0	-0.0076995	*
				-67.56748	112.33281	106.80000	0.0	0.0	-0.0076884	*
				-65.57230	112.33281	106.80000	0.0	0.0	-0.0076719	*
				-63.57712	112.33281	106.80000	0.0	0.0	-0.0076503	*
				-61.58194	112.33281	106.80000	0.0	0.0	-0.0076236	*
				-59.58676	112.33281	106.80000	0.0	0.0	-0.0075918	*
				-57.59158	112.33281	106.80000	0.0	0.0	-0.0075552	*
				-55.59640	112.33281	106.80000	0.0	0.0	-0.0075139	*
				-53.60122	112.33281	106.80000	0.0	0.0	-0.0074682	*
				-51.60604	112.33281	106.80000	0.0	0.0	-0.0074184	*
				-49.61086	112.33281	106.80000	0.0	0.0	-0.0073647	*
				-47.61568	112.33281	106.80000	0.0	0.0	-0.0073075	*
				-45.62050	112.33281	106.80000	0.0	0.0	-0.0072472	*
				-43.62532	112.33281	106.80000	0.0	0.0	-0.0071842	*
				-41.63014	112.33281	106.80000	0.0	0.0	-0.0071190	*
				-39.63496	112.33281	106.80000	0.0	0.0	-0.0070521	*
				-37.63978	112.33281	106.80000	0.0	0.0	-0.0069839	*
				-35.64460	112.33281	106.80000	0.0	0.0	-0.0069150	*
				-33.64942	112.33281	106.80000	0.0	0.0	-0.0068459	*
				-31.65424	112.33281	106.80000	0.0	0.0	-0.0067773	*
				-29.65906	112.33281	106.80000	0.0	0.0	-0.0067096	*
				-27.66388	112.33281	106.80000	0.0	0.0	-0.0066435	*
				-25.66871	112.33281	106.80000	0.0	0.0	-0.0065795	*
				-23.67353	112.33281	106.80000	0.0	0.0	-0.0065181	*
				-21.67835	112.33281	106.80000	0.0	0.0	-0.0064599	*
				-19.68317	112.33281	106.80000	0.0	0.0	-0.0064053	*
				-17.68799	112.33281	106.80000	0.0	0.0	-0.0063548	*
				-15.69281	112.33281	106.80000	0.0	0.0	-0.0063089	*
				-13.69763	112.33281	106.80000	0.0	0.0	-0.0062678	*
				-11.70245	112.33281	106.80000	0.0	0.0	-0.0062319	*
				-9.70727	112.33281	106.80000	0.0	0.0	-0.0062014	*
				-7.71209	112.33281	106.80000	0.0	0.0	-0.0061765	*
				-5.71691	112.33281	106.80000	0.0	0.0	-0.0061573	*
				-3.72173	112.33281	106.80000	0.0	0.0	-0.0061439	*
				-1.72655	112.33281	106.80000	0.0	0.0	-0.0061363	*
				0.26863	112.33281	106.80000	0.0	0.0	-0.0061342	*
				2.26381	112.33281	106.80000	0.0	0.0	-0.0061376	*
				4.25899	112.33281	106.80000	0.0	0.0	-0.0061462	*
				6.25417	112.33281	106.80000	0.0	0.0	-0.0061597	*
				8.24935	112.33281	106.80000	0.0	0.0	-0.0061777	*
				10.24453	112.33281	106.80000	0.0	0.0	-0.0061997	*
				12.23971	112.33281	106.80000	0.0	0.0	-0.0062253	*
				14.23489	112.33281	106.80000	0.0	0.0	-0.0062539	*
				16.23007	112.33281	106.80000	0.0	0.0	-0.0062850	*
				18.22525	112.33281	106.80000	0.0	0.0	-0.0063180	*
				20.22043	112.33281	106.80000	0.0	0.0	-0.0063522	*
				22.21561	112.33281	106.80000	0.0	0.0	-0.0063869	*
				24.21079	112.33281	106.80000	0.0	0.0	-0.0064217	*
				26.20597	112.33281	106.80000	0.0	0.0	-0.0064558	*
				28.20115	112.33281	106.80000	0.0	0.0	-0.0064887	*
				30.19633	112.33281	106.80000	0.0	0.0	-0.0065197	*
				32.19151	112.33281	106.80000	0.0	0.0	-0.0065483	*
				34.18669	112.33281	106.80000	0.0	0.0	-0.0065740	*
				36.18187	112.33281	106.80000	0.0	0.0	-0.0065965	*
				38.17705	112.33281	106.80000	0.0	0.0	-0.0066152	*
				40.17223	112.33281	106.80000	0.0	0.0	-0.0066299	*
				42.16741	112.33281	106.80000	0.0	0.0	-0.0066403	*
				44.16259	112.33281	106.80000	0.0	0.0	-0.0066463	*
				46.15777	112.33281	106.80000	0.0	0.0	-0.0066477	*
				48.15295	112.33281	106.80000	0.0	0.0	-0.0066445	*
				50.14813	112.33281	106.80000	0.0	0.0	-0.0066367	*
				52.14331	112.33281	106.80000	0.0	0.0	-0.0066246	*
				54.13849	112.33281	106.80000	0.0	0.0	-0.0066082	*
				56.13367	112.33281	106.80000	0.0	0.0	-0.0065879	*
				58.12885	112.33281	106.80000	0.0	0.0	-0.0065640	*
				60.12403	112.33281	106.80000	0.0	0.0	-0.0065367	*
				62.11921	112.33281	106.80000	0.0	0.0	-0.0065067	*
				64.11439	112.33281	106.80000	0.0	0.0	-0.0064742	*
				66.10957	112.33281	106.80000	0.0	0.0	-0.0064398	*
				68.10475	112.33281	106.80000	0.0	0.0	-0.0064041	*
				70.09993	112.33281	106.80000	0.0	0.0	-0.0063674	*
				72.09511	112.33281	106.80000	0.0	0.0	-0.0063303	*
				74.09029	112.33281	106.80000	0.0	0.0	-0.0062934	*
				76.08547	112.33281	106.80000	0.0	0.0	-0.0062569	*
				78.08065	112.33281	106.80000	0.38650	-0.34799	-0.0062215	*
				80.07583	112.33281	106.80000	1.4884	-1.3401	0.92934	*
				82.07101	112.33281	106.80000	2.5903	-2.3322	2.0140	*
				84.06619	112.33281	106.80000	3.9941	-3.5961	3.7398	*
				86.06137	112.33281	106.80000	Point lies within an excavation.			*
				88.05655	112.33281	106.80000	Point lies within an excavation.			*
				90.05173	112.33281	106.80000	Point lies within an excavation.			*
				92.04691	112.33281	106.80000	Point lies within an excavation.			*
				94.04209	112.33281	106.80000	Point lies within an excavation.			*
				96.03727	112.33281	106.80000	Point lies within an excavation.			*
				98.03245	112.33281	106.80000	Point lies within an excavation.			*
				100.02763	112.33281	106.80000	Point lies within an excavation.			*
				102.02281	112.33281	106.80000	Point lies within an excavation.			*
				104.01799	112.33281	106.80000	Point lies within an excavation.			*
				106.01317	112.33281	106.80000	Point lies within an excavation.			*
				108.00835	112.33281	106.80000	Point lies within an excavation.			*
				110.00353	112.33281	106.80000	-3.7364	-4.1501	4.0153	*
				111.99871	112.33281	106.80000	-2.5455	-2.8273	2.2799	*
				113.99388	112.33281	106.80000	-1.6432	-1.8251	1.2435	*
				115.98906	112.33281	106.80000	-0.74995	-0.83299	0.28785	*
				117.98424	112.33281	106.80000	0.0	0.0	-0.0059040	*
				119.97942	112.33281	106.80000	0.0	0.0	-0.0058964	*
				121.97460	112.33281	106.80000	0.0	0.0	-0.0058877	*
				123.96978	112.33281	106.80000	0.0	0.0	-0.0058774	*
				125.96496	112.33281	106.80000	0.0	0.0	-0.0058654	*
				127.96014	112.33281	106.80000	0.0	0.0	-0.0058514	*
				129.95532	112.33281	106.80000	0.0	0.0	-0.0058354	*
				131.95050	112.33281	106.80000	0.0	0.0	-0.0058172	*
				133.94568	112.33281	106.80000	0.0	0.0	-0.0057966	*
				135.94086	112.33281	106.80000	0.0	0.0	-0.0057736	*
				137.93604	112.33281	106.80000	0.0	0.0	-0.0057482	*
				139.93122	112.33281	106.80000	0.0	0.0	-0.0057202	*
				141.92640	112.33281	106.80000	0.0	0.0	-0.0056897	*
				143.92158	112.33281	106.80000	0.0	0.0	-0.0056567	*
				145.91676	112.33281	106.80000	0.0	0.0	-0.0056213	*
				147.91194	112.33281	106.80000	0.0	0.0	-0.0055835	*
				149.90712	112.33281	106.80000	0.0	0.0	-0.0055433	*
				151.90230	112.33281	106.80000	0.0	0.0	-0.0055009	*
				153.89748	112.33281	106.80000	0.0	0.0	-0.0054563	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	112.33281	106.80000	0.0	0.0	-0.0054097	*
				157.88784	112.33281	106.80000	0.0	0.0	-0.0053611	*
				159.88302	112.33281	106.80000	0.0	0.0	-0.0053107	*
				161.87820	112.33281	106.80000	0.0	0.0	-0.0052586	*
				163.87338	112.33281	106.80000	0.0	0.0	-0.0052049	*
				165.86856	112.33281	106.80000	0.0	0.0	-0.0051497	*
				167.86374	112.33281	106.80000	0.0	0.0	-0.0050933	*
				169.85892	112.33281	106.80000	0.0	0.0	-0.0050356	*
				171.85410	112.33281	106.80000	0.0	0.0	-0.0049768	*
				173.84928	112.33281	106.80000	0.0	0.0	-0.0049171	*
				175.84446	112.33281	106.80000	0.0	0.0	-0.0048566	*
				177.83964	112.33281	106.80000	0.0	0.0	-0.0047953	*
				179.83482	112.33281	106.80000	0.0	0.0	-0.0047334	*
				181.83000	112.33281	106.80000	0.0	0.0	-0.0046711	*
				-95.50000	114.20755	106.80000	0.0	0.0	-0.0073393	*
				-93.50482	114.20755	106.80000	0.0	0.0	-0.0073922	*
				-91.50964	114.20755	106.80000	0.0	0.0	-0.0074416	*
				-89.51446	114.20755	106.80000	0.0	0.0	-0.0074875	*
				-87.51928	114.20755	106.80000	0.0	0.0	-0.0075298	*
				-85.52410	114.20755	106.80000	0.0	0.0	-0.0075681	*
				-83.52892	114.20755	106.80000	0.0	0.0	-0.0076024	*
				-81.53374	114.20755	106.80000	0.0	0.0	-0.0076325	*
				-79.53856	114.20755	106.80000	0.0	0.0	-0.0076583	*
				-77.54338	114.20755	106.80000	0.0	0.0	-0.0076797	*
				-75.54820	114.20755	106.80000	0.0	0.0	-0.0076965	*
				-73.55302	114.20755	106.80000	0.0	0.0	-0.0077087	*
				-71.55784	114.20755	106.80000	0.0	0.0	-0.0077162	*
				-69.56266	114.20755	106.80000	0.0	0.0	-0.0077190	*
				-67.56748	114.20755	106.80000	0.0	0.0	-0.0077171	*
				-65.57230	114.20755	106.80000	0.0	0.0	-0.0077104	*
				-63.57712	114.20755	106.80000	0.0	0.0	-0.0076991	*
				-61.58194	114.20755	106.80000	0.0	0.0	-0.0076831	*
				-59.58676	114.20755	106.80000	0.0	0.0	-0.0076626	*
				-57.59158	114.20755	106.80000	0.0	0.0	-0.0076378	*
				-55.59640	114.20755	106.80000	0.0	0.0	-0.0076087	*
				-53.60122	114.20755	106.80000	0.0	0.0	-0.0075756	*
				-51.60604	114.20755	106.80000	0.0	0.0	-0.0075388	*
				-49.61086	114.20755	106.80000	0.0	0.0	-0.0074984	*
				-47.61568	114.20755	106.80000	0.0	0.0	-0.0074549	*
				-45.62050	114.20755	106.80000	0.0	0.0	-0.0074084	*
				-43.62532	114.20755	106.80000	0.0	0.0	-0.0073595	*
				-41.63014	114.20755	106.80000	0.0	0.0	-0.0073085	*
				-39.63496	114.20755	106.80000	0.0	0.0	-0.0072557	*
				-37.63978	114.20755	106.80000	0.0	0.0	-0.0072017	*
				-35.64460	114.20755	106.80000	0.0	0.0	-0.0071470	*
				-33.64942	114.20755	106.80000	0.0	0.0	-0.0070919	*
				-31.65424	114.20755	106.80000	0.0	0.0	-0.0070369	*
				-29.65906	114.20755	106.80000	0.0	0.0	-0.0069827	*
				-27.66388	114.20755	106.80000	0.0	0.0	-0.0069295	*
				-25.66871	114.20755	106.80000	0.0	0.0	-0.0068780	*
				-23.67353	114.20755	106.80000	0.0	0.0	-0.0068285	*
				-21.67835	114.20755	106.80000	0.0	0.0	-0.0067815	*
				-19.68317	114.20755	106.80000	0.0	0.0	-0.0067375	*
				-17.68799	114.20755	106.80000	0.0	0.0	-0.0066967	*
				-15.69281	114.20755	106.80000	0.0	0.0	-0.0066597	*
				-13.69763	114.20755	106.80000	0.0	0.0	-0.0066266	*
				-11.70245	114.20755	106.80000	0.0	0.0	-0.0065977	*
				-9.70727	114.20755	106.80000	0.0	0.0	-0.0065733	*
				-7.71209	114.20755	106.80000	0.0	0.0	-0.0065534	*
				-5.71691	114.20755	106.80000	0.0	0.0	-0.0065382	*
				-3.72173	114.20755	106.80000	0.0	0.0	-0.0065277	*
				-1.72655	114.20755	106.80000	0.0	0.0	-0.0065219	*
				0.26863	114.20755	106.80000	0.0	0.0	-0.0065207	*
				2.26381	114.20755	106.80000	0.0	0.0	-0.0065239	*
				4.25899	114.20755	106.80000	0.0	0.0	-0.0065314	*
				6.25417	114.20755	106.80000	0.0	0.0	-0.0065427	*
				8.24935	114.20755	106.80000	0.0	0.0	-0.0065577	*
				10.24453	114.20755	106.80000	0.0	0.0	-0.0065759	*
				12.23971	114.20755	106.80000	0.0	0.0	-0.0065969	*
				14.23489	114.20755	106.80000	0.0	0.0	-0.0066203	*
				16.23007	114.20755	106.80000	0.0	0.0	-0.0066456	*
				18.22525	114.20755	106.80000	0.0	0.0	-0.0066722	*
				20.22043	114.20755	106.80000	0.0	0.0	-0.0066996	*
				22.21561	114.20755	106.80000	0.0	0.0	-0.0067273	*
				24.21079	114.20755	106.80000	0.0	0.0	-0.0067548	*
				26.20597	114.20755	106.80000	0.0	0.0	-0.0067815	*
				28.20115	114.20755	106.80000	0.0	0.0	-0.0068068	*
				30.19633	114.20755	106.80000	0.0	0.0	-0.0068304	*
				32.19151	114.20755	106.80000	0.0	0.0	-0.0068517	*
				34.18669	114.20755	106.80000	0.0	0.0	-0.0068704	*
				36.18187	114.20755	106.80000	0.0	0.0	-0.0068860	*
				38.17705	114.20755	106.80000	0.0	0.0	-0.0068982	*
				40.17223	114.20755	106.80000	0.0	0.0	-0.0069068	*
				42.16741	114.20755	106.80000	0.0	0.0	-0.0069115	*
				44.16259	114.20755	106.80000	0.0	0.0	-0.0069122	*
				46.15777	114.20755	106.80000	0.0	0.0	-0.0069088	*
				48.15295	114.20755	106.80000	0.0	0.0	-0.0069013	*
				50.14813	114.20755	106.80000	0.0	0.0	-0.0068897	*
				52.14331	114.20755	106.80000	0.0	0.0	-0.0068741	*
				54.13849	114.20755	106.80000	0.0	0.0	-0.0068547	*
				56.13367	114.20755	106.80000	0.0	0.0	-0.0068318	*
				58.12885	114.20755	106.80000	0.0	0.0	-0.0068055	*
				60.12403	114.20755	106.80000	0.0	0.0	-0.0067763	*
				62.11921	114.20755	106.80000	0.0	0.0	-0.0067444	*
				64.11439	114.20755	106.80000	0.0	0.0	-0.0067103	*
				66.10957	114.20755	106.80000	0.0	0.0	-0.0066743	*
				68.10475	114.20755	106.80000	0.0	0.0	-0.0066370	*
				70.09993	114.20755	106.80000	0.0	0.0	-0.0065987	*
				72.09511	114.20755	106.80000	0.0	0.0	-0.0065599	*
				74.09029	114.20755	106.80000	0.0	0.0	-0.0065209	*
				76.08547	114.20755	106.80000	0.0	0.0	-0.0064822	*
				78.08065	114.20755	106.80000	0.0	0.0	-0.0064441	*
				80.07583	114.20755	106.80000	0.55619	-0.50077	-0.0064070	*
				82.07101	114.20755	106.80000	1.6581	-1.4929	1.0872	*
				84.06619	114.20755	106.80000	2.7600	-2.4850	2.2086	*
				86.06137	114.20755	106.80000	4.2203	-3.7998	4.1463	*
				88.05655	114.20755	106.80000	Point lies within an excavation.			*
				90.05173	114.20755	106.80000	Point lies within an excavation.			*
				92.04691	114.20755	106.80000	Point lies within an excavation.			*
				94.04209	114.20755	106.80000	Point lies within an excavation.			*
				96.03727	114.20755	106.80000	Point lies within an excavation.			*
				98.03245	114.20755	106.80000	Point lies within an excavation.			*
				100.02763	114.20755	106.80000	Point lies within an excavation.			*
				102.02281	114.20755	106.80000	Point lies within an excavation.			*
				104.01799	114.20755	106.80000	Point lies within an excavation.			*
				106.01317	114.20755	106.80000	Point lies within an excavation.			*
				108.00835	114.20755	106.80000	-3.6844	-4.0924	3.9105	*
				110.00353	114.20755	106.80000	-2.4974	-2.7739	2.2253	*
				111.99871	114.20755	106.80000	-1.6041	-1.7818	1.2028	*
				113.99388	114.20755	106.80000	-0.71093	-0.78965	0.24184	*
				115.98906	114.20755	106.80000	0.0	0.0	-0.0060058	*
				117.98424	114.20755	106.80000	0.0	0.0	-0.0059906	*
				119.97942	114.20755	106.80000	0.0	0.0	-0.0059745	*
				121.97460	114.20755	106.80000	0.0	0.0	-0.0059574	*
				123.96978	114.20755	106.80000	0.0	0.0	-0.0059390	*
				125.96496	114.20755	106.80000	0.0	0.0	-0.0059191	*
				127.96014	114.20755	106.80000	0.0	0.0	-0.0058977	*
				129.95532	114.20755	106.80000	0.0	0.0	-0.0058744	*
				131.95050	114.20755	106.80000	0.0	0.0	-0.0058493	*
				133.94568	114.20755	106.80000	0.0	0.0	-0.0058222	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	114.20755	106.80000	0.0	0.0	-0.0057930	*
				137.93604	114.20755	106.80000	0.0	0.0	-0.0057617	*
				139.93122	114.20755	106.80000	0.0	0.0	-0.0057283	*
				141.92640	114.20755	106.80000	0.0	0.0	-0.0056927	*
				143.92158	114.20755	106.80000	0.0	0.0	-0.0056550	*
				145.91676	114.20755	106.80000	0.0	0.0	-0.0056152	*
				147.91194	114.20755	106.80000	0.0	0.0	-0.0055733	*
				149.90712	114.20755	106.80000	0.0	0.0	-0.0055295	*
				151.90230	114.20755	106.80000	0.0	0.0	-0.0054837	*
				153.89748	114.20755	106.80000	0.0	0.0	-0.0054361	*
				155.89266	114.20755	106.80000	0.0	0.0	-0.0053867	*
				157.88784	114.20755	106.80000	0.0	0.0	-0.0053356	*
				159.88302	114.20755	106.80000	0.0	0.0	-0.0052830	*
				161.87820	114.20755	106.80000	0.0	0.0	-0.0052290	*
				163.87338	114.20755	106.80000	0.0	0.0	-0.0051736	*
				165.86856	114.20755	106.80000	0.0	0.0	-0.0051169	*
				167.86374	114.20755	106.80000	0.0	0.0	-0.0050592	*
				169.85892	114.20755	106.80000	0.0	0.0	-0.0050004	*
				171.85410	114.20755	106.80000	0.0	0.0	-0.0049408	*
				173.84928	114.20755	106.80000	0.0	0.0	-0.0048803	*
				175.84446	114.20755	106.80000	0.0	0.0	-0.0048192	*
				177.83964	114.20755	106.80000	0.0	0.0	-0.0047575	*
				179.83482	114.20755	106.80000	0.0	0.0	-0.0046953	*
				181.83000	114.20755	106.80000	0.0	0.0	-0.0046328	*
				-95.50000	116.08230	106.80000	0.0	0.0	-0.0072799	*
				-93.50482	116.08230	106.80000	0.0	0.0	-0.0073353	*
				-91.50964	116.08230	106.80000	0.0	0.0	-0.0073878	*
				-89.51446	116.08230	106.80000	0.0	0.0	-0.0074371	*
				-87.51928	116.08230	106.80000	0.0	0.0	-0.0074830	*
				-85.52410	116.08230	106.80000	0.0	0.0	-0.0075254	*
				-83.52892	116.08230	106.80000	0.0	0.0	-0.0075642	*
				-81.53374	116.08230	106.80000	0.0	0.0	-0.0075993	*
				-79.53856	116.08230	106.80000	0.0	0.0	-0.0076304	*
				-77.54338	116.08230	106.80000	0.0	0.0	-0.0076576	*
				-75.54820	116.08230	106.80000	0.0	0.0	-0.0076807	*
				-73.55302	116.08230	106.80000	0.0	0.0	-0.0076996	*
				-71.55784	116.08230	106.80000	0.0	0.0	-0.0077143	*
				-69.56266	116.08230	106.80000	0.0	0.0	-0.0077247	*
				-67.56748	116.08230	106.80000	0.0	0.0	-0.0077309	*
				-65.57230	116.08230	106.80000	0.0	0.0	-0.0077328	*
				-63.57712	116.08230	106.80000	0.0	0.0	-0.0077304	*
				-61.58194	116.08230	106.80000	0.0	0.0	-0.0077239	*
				-59.58676	116.08230	106.80000	0.0	0.0	-0.0077133	*
				-57.59158	116.08230	106.80000	0.0	0.0	-0.0076988	*
				-55.59640	116.08230	106.80000	0.0	0.0	-0.0076804	*
				-53.60122	116.08230	106.80000	0.0	0.0	-0.0076584	*
				-51.60604	116.08230	106.80000	0.0	0.0	-0.0076329	*
				-49.61086	116.08230	106.80000	0.0	0.0	-0.0076042	*
				-47.61568	116.08230	106.80000	0.0	0.0	-0.0075726	*
				-45.62050	116.08230	106.80000	0.0	0.0	-0.0075383	*
				-43.62532	116.08230	106.80000	0.0	0.0	-0.0075017	*
				-41.63014	116.08230	106.80000	0.0	0.0	-0.0074630	*
				-39.63496	116.08230	106.80000	0.0	0.0	-0.0074227	*
				-37.63978	116.08230	106.80000	0.0	0.0	-0.0073812	*
				-35.64460	116.08230	106.80000	0.0	0.0	-0.0073387	*
				-33.64942	116.08230	106.80000	0.0	0.0	-0.0072958	*
				-31.65424	116.08230	106.80000	0.0	0.0	-0.0072528	*
				-29.65906	116.08230	106.80000	0.0	0.0	-0.0072102	*
				-27.66388	116.08230	106.80000	0.0	0.0	-0.0071684	*
				-25.66871	116.08230	106.80000	0.0	0.0	-0.0071277	*
				-23.67353	116.08230	106.80000	0.0	0.0	-0.0070886	*
				-21.67835	116.08230	106.80000	0.0	0.0	-0.0070515	*
				-19.68317	116.08230	106.80000	0.0	0.0	-0.0070166	*
				-17.68799	116.08230	106.80000	0.0	0.0	-0.0069844	*
				-15.69281	116.08230	106.80000	0.0	0.0	-0.0069551	*
				-13.69763	116.08230	106.80000	0.0	0.0	-0.0069290	*
				-11.70245	116.08230	106.80000	0.0	0.0	-0.0069063	*
				-9.70727	116.08230	106.80000	0.0	0.0	-0.0068871	*
				-7.71209	116.08230	106.80000	0.0	0.0	-0.0068717	*
				-5.71691	116.08230	106.80000	0.0	0.0	-0.0068600	*
				-3.72173	116.08230	106.80000	0.0	0.0	-0.0068521	*
				-1.72655	116.08230	106.80000	0.0	0.0	-0.0068480	*
				0.26863	116.08230	106.80000	0.0	0.0	-0.0068476	*
				2.26381	116.08230	106.80000	0.0	0.0	-0.0068507	*
				4.25899	116.08230	106.80000	0.0	0.0	-0.0068572	*
				6.25417	116.08230	106.80000	0.0	0.0	-0.0068668	*
				8.24935	116.08230	106.80000	0.0	0.0	-0.0068793	*
				10.24453	116.08230	106.80000	0.0	0.0	-0.0068943	*
				12.23971	116.08230	106.80000	0.0	0.0	-0.0069114	*
				14.23489	116.08230	106.80000	0.0	0.0	-0.0069304	*
				16.23007	116.08230	106.80000	0.0	0.0	-0.0069507	*
				18.22525	116.08230	106.80000	0.0	0.0	-0.0069719	*
				20.22043	116.08230	106.80000	0.0	0.0	-0.0069935	*
				22.21561	116.08230	106.80000	0.0	0.0	-0.0070152	*
				24.21079	116.08230	106.80000	0.0	0.0	-0.0070364	*
				26.20597	116.08230	106.80000	0.0	0.0	-0.0070567	*
				28.20115	116.08230	106.80000	0.0	0.0	-0.0070757	*
				30.19633	116.08230	106.80000	0.0	0.0	-0.0070929	*
				32.19151	116.08230	106.80000	0.0	0.0	-0.0071080	*
				34.18669	116.08230	106.80000	0.0	0.0	-0.0071205	*
				36.18187	116.08230	106.80000	0.0	0.0	-0.0071302	*
				38.17705	116.08230	106.80000	0.0	0.0	-0.0071368	*
				40.17223	116.08230	106.80000	0.0	0.0	-0.0071401	*
				42.16741	116.08230	106.80000	0.0	0.0	-0.0071399	*
				44.16259	116.08230	106.80000	0.0	0.0	-0.0071360	*
				46.15777	116.08230	106.80000	0.0	0.0	-0.0071284	*
				48.15295	116.08230	106.80000	0.0	0.0	-0.0071170	*
				50.14813	116.08230	106.80000	0.0	0.0	-0.0071020	*
				52.14331	116.08230	106.80000	0.0	0.0	-0.0070834	*
				54.13849	116.08230	106.80000	0.0	0.0	-0.0070614	*
				56.13367	116.08230	106.80000	0.0	0.0	-0.0070360	*
				58.12885	116.08230	106.80000	0.0	0.0	-0.0070077	*
				60.12403	116.08230	106.80000	0.0	0.0	-0.0069766	*
				62.11921	116.08230	106.80000	0.0	0.0	-0.0069431	*
				64.11439	116.08230	106.80000	0.0	0.0	-0.0069074	*
				66.10957	116.08230	106.80000	0.0	0.0	-0.0068700	*
				68.10475	116.08230	106.80000	0.0	0.0	-0.0068312	*
				70.09993	116.08230	106.80000	0.0	0.0	-0.0067914	*
				72.09511	116.08230	106.80000	0.0	0.0	-0.0067509	*
				74.09029	116.08230	106.80000	0.0	0.0	-0.0067101	*
				76.08547	116.08230	106.80000	0.0	0.0	-0.0066694	*
				78.08065	116.08230	106.80000	0.0	0.0	-0.0066290	*
				80.07583	116.08230	106.80000	0.0	0.0	-0.0065893	*
				82.07101	116.08230	106.80000	0.72588	-0.65355	0.17266	*
				84.06619	116.08230	106.80000	1.8278	-1.6457	1.2455	*
				86.06137	116.08230	106.80000	2.9773	-2.6807	2.4260	*
				88.05655	116.08230	106.80000	4.4466	-4.0035	4.5999	*
				90.05173	116.08230	106.80000	Point lies within an excavation.			*
				92.04691	116.08230	106.80000	Point lies within an excavation.			*
				94.04209	116.08230	106.80000	Point lies within an excavation.			*
				96.03727	116.08230	106.80000	Point lies within an excavation.			*
				98.03245	116.08230	106.80000	Point lies within an excavation.			*
				100.02763	116.08230	106.80000	Point lies within an excavation.			*
				102.02281	116.08230	106.80000	Point lies within an excavation.			*
				104.01799	116.08230	106.80000	Point lies within an excavation.			*
				106.01317	116.08230	106.80000	-3.6324	-4.0346	3.8089	*
				108.00835	116.08230	106.80000	-2.4583	-2.7305	2.1740	*
				110.00353	116.08230	106.80000	-1.5651	-1.7384	1.1622	*
				111.99871	116.08230	106.80000	-0.67192	-0.74631	0.19522	*
				113.99388	116.08230	106.80000	0.0	0.0	-0.0061033	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	116.08230	106.80000	0.0	0.0	-0.0060811	*
				117.98424	116.08230	106.80000	0.0	0.0	-0.0060584	*
				119.97942	116.08230	106.80000	0.0	0.0	-0.0060350	*
				121.97460	116.08230	106.80000	0.0	0.0	-0.0060107	*
				123.96978	116.08230	106.80000	0.0	0.0	-0.0059853	*
				125.96496	116.08230	106.80000	0.0	0.0	-0.0059587	*
				127.96014	116.08230	106.80000	0.0	0.0	-0.0059307	*
				129.95532	116.08230	106.80000	0.0	0.0	-0.0059012	*
				131.95050	116.08230	106.80000	0.0	0.0	-0.0058701	*
				133.94568	116.08230	106.80000	0.0	0.0	-0.0058374	*
				135.94086	116.08230	106.80000	0.0	0.0	-0.0058028	*
				137.93604	116.08230	106.80000	0.0	0.0	-0.0057665	*
				139.93122	116.08230	106.80000	0.0	0.0	-0.0057283	*
				141.92640	116.08230	106.80000	0.0	0.0	-0.0056884	*
				143.92158	116.08230	106.80000	0.0	0.0	-0.0056466	*
				145.91676	116.08230	106.80000	0.0	0.0	-0.0056030	*
				147.91194	116.08230	106.80000	0.0	0.0	-0.0055576	*
				149.90712	116.08230	106.80000	0.0	0.0	-0.0055106	*
				151.90230	116.08230	106.80000	0.0	0.0	-0.0054619	*
				153.89748	116.08230	106.80000	0.0	0.0	-0.0054117	*
				155.89266	116.08230	106.80000	0.0	0.0	-0.0053599	*
				157.88784	116.08230	106.80000	0.0	0.0	-0.0053068	*
				159.88302	116.08230	106.80000	0.0	0.0	-0.0052523	*
				161.87820	116.08230	106.80000	0.0	0.0	-0.0051966	*
				163.87338	116.08230	106.80000	0.0	0.0	-0.0051398	*
				165.86856	116.08230	106.80000	0.0	0.0	-0.0050819	*
				167.86374	116.08230	106.80000	0.0	0.0	-0.0050231	*
				169.85892	116.08230	106.80000	0.0	0.0	-0.0049635	*
				171.85410	116.08230	106.80000	0.0	0.0	-0.0049031	*
				173.84928	116.08230	106.80000	0.0	0.0	-0.0048421	*
				175.84446	116.08230	106.80000	0.0	0.0	-0.0047805	*
				177.83964	116.08230	106.80000	0.0	0.0	-0.0047185	*
				179.83482	116.08230	106.80000	0.0	0.0	-0.0046562	*
				181.83000	116.08230	106.80000	0.0	0.0	-0.0045935	*
				-95.50000	117.95705	106.80000	0.0	0.0	-0.0072165	*
				-93.50482	117.95705	106.80000	0.0	0.0	-0.0072743	*
				-91.50964	117.95705	106.80000	0.0	0.0	-0.0073293	*
				-89.51446	117.95705	106.80000	0.0	0.0	-0.0073814	*
				-87.51928	117.95705	106.80000	0.0	0.0	-0.0074305	*
				-85.52410	117.95705	106.80000	0.0	0.0	-0.0074765	*
				-83.52892	117.95705	106.80000	0.0	0.0	-0.0075192	*
				-81.53374	117.95705	106.80000	0.0	0.0	-0.0075585	*
				-79.53856	117.95705	106.80000	0.0	0.0	-0.0075943	*
				-77.54338	117.95705	106.80000	0.0	0.0	-0.0076265	*
				-75.54820	117.95705	106.80000	0.0	0.0	-0.0076550	*
				-73.55302	117.95705	106.80000	0.0	0.0	-0.0076798	*
				-71.55784	117.95705	106.80000	0.0	0.0	-0.0077007	*
				-69.56266	117.95705	106.80000	0.0	0.0	-0.0077178	*
				-67.56748	117.95705	106.80000	0.0	0.0	-0.0077311	*
				-65.57230	117.95705	106.80000	0.0	0.0	-0.0077405	*
				-63.57712	117.95705	106.80000	0.0	0.0	-0.0077460	*
				-61.58194	117.95705	106.80000	0.0	0.0	-0.0077478	*
				-59.58676	117.95705	106.80000	0.0	0.0	-0.0077459	*
				-57.59158	117.95705	106.80000	0.0	0.0	-0.0077403	*
				-55.59640	117.95705	106.80000	0.0	0.0	-0.0077313	*
				-53.60122	117.95705	106.80000	0.0	0.0	-0.0077190	*
				-51.60604	117.95705	106.80000	0.0	0.0	-0.0077034	*
				-49.61086	117.95705	106.80000	0.0	0.0	-0.0076850	*
				-47.61568	117.95705	106.80000	0.0	0.0	-0.0076638	*
				-45.62050	117.95705	106.80000	0.0	0.0	-0.0076401	*
				-43.62532	117.95705	106.80000	0.0	0.0	-0.0076142	*
				-41.63014	117.95705	106.80000	0.0	0.0	-0.0075864	*
				-39.63496	117.95705	106.80000	0.0	0.0	-0.0075569	*
				-37.63978	117.95705	106.80000	0.0	0.0	-0.0075262	*
				-35.64460	117.95705	106.80000	0.0	0.0	-0.0074945	*
				-33.64942	117.95705	106.80000	0.0	0.0	-0.0074622	*
				-31.65424	117.95705	106.80000	0.0	0.0	-0.0074297	*
				-29.65906	117.95705	106.80000	0.0	0.0	-0.0073973	*
				-27.66388	117.95705	106.80000	0.0	0.0	-0.0073653	*
				-25.66871	117.95705	106.80000	0.0	0.0	-0.0073341	*
				-23.67353	117.95705	106.80000	0.0	0.0	-0.0073040	*
				-21.67835	117.95705	106.80000	0.0	0.0	-0.0072754	*
				-19.68317	117.95705	106.80000	0.0	0.0	-0.0072486	*
				-17.68799	117.95705	106.80000	0.0	0.0	-0.0072238	*
				-15.69281	117.95705	106.80000	0.0	0.0	-0.0072013	*
				-13.69763	117.95705	106.80000	0.0	0.0	-0.0071813	*
				-11.70245	117.95705	106.80000	0.0	0.0	-0.0071639	*
				-9.70727	117.95705	106.80000	0.0	0.0	-0.0071494	*
				-7.71209	117.95705	106.80000	0.0	0.0	-0.0071378	*
				-5.71691	117.95705	106.80000	0.0	0.0	-0.0071293	*
				-3.72173	117.95705	106.80000	0.0	0.0	-0.0071237	*
				-1.72655	117.95705	106.80000	0.0	0.0	-0.0071211	*
				0.26863	117.95705	106.80000	0.0	0.0	-0.0071214	*
				2.26381	117.95705	106.80000	0.0	0.0	-0.0071246	*
				4.25899	117.95705	106.80000	0.0	0.0	-0.0071303	*
				6.25417	117.95705	106.80000	0.0	0.0	-0.0071385	*
				8.24935	117.95705	106.80000	0.0	0.0	-0.0071489	*
				10.24453	117.95705	106.80000	0.0	0.0	-0.0071612	*
				12.23971	117.95705	106.80000	0.0	0.0	-0.0071750	*
				14.23489	117.95705	106.80000	0.0	0.0	-0.0071902	*
				16.23007	117.95705	106.80000	0.0	0.0	-0.0072063	*
				18.22525	117.95705	106.80000	0.0	0.0	-0.0072229	*
				20.22043	117.95705	106.80000	0.0	0.0	-0.0072396	*
				22.21561	117.95705	106.80000	0.0	0.0	-0.0072561	*
				24.21079	117.95705	106.80000	0.0	0.0	-0.0072720	*
				26.20597	117.95705	106.80000	0.0	0.0	-0.0072869	*
				28.20115	117.95705	106.80000	0.0	0.0	-0.0073004	*
				30.19633	117.95705	106.80000	0.0	0.0	-0.0073121	*
				32.19151	117.95705	106.80000	0.0	0.0	-0.0073218	*
				34.18669	117.95705	106.80000	0.0	0.0	-0.0073291	*
				36.18187	117.95705	106.80000	0.0	0.0	-0.0073337	*
				38.17705	117.95705	106.80000	0.0	0.0	-0.0073355	*
				40.17223	117.95705	106.80000	0.0	0.0	-0.0073342	*
				42.16741	117.95705	106.80000	0.0	0.0	-0.0073297	*
				44.16259	117.95705	106.80000	0.0	0.0	-0.0073218	*
				46.15777	117.95705	106.80000	0.0	0.0	-0.0073105	*
				48.15295	117.95705	106.80000	0.0	0.0	-0.0072959	*
				50.14813	117.95705	106.80000	0.0	0.0	-0.0072779	*
				52.14331	117.95705	106.80000	0.0	0.0	-0.0072566	*
				54.13849	117.95705	106.80000	0.0	0.0	-0.0072322	*
				56.13367	117.95705	106.80000	0.0	0.0	-0.0072048	*
				58.12885	117.95705	106.80000	0.0	0.0	-0.0071745	*
				60.12403	117.95705	106.80000	0.0	0.0	-0.0071418	*
				62.11921	117.95705	106.80000	0.0	0.0	-0.0071067	*
				64.11439	117.95705	106.80000	0.0	0.0	-0.0070697	*
				66.10957	117.95705	106.80000	0.0	0.0	-0.0070309	*
				68.10475	117.95705	106.80000	0.0	0.0	-0.0069908	*
				70.09993	117.95705	106.80000	0.0	0.0	-0.0069496	*
				72.09511	117.95705	106.80000	0.0	0.0	-0.0069077	*
				74.09029	117.95705	106.80000	0.0	0.0	-0.0068653	*
				76.08547	117.95705	106.80000	0.0	0.0	-0.0068227	*
				78.08065	117.95705	106.80000	0.0	0.0	-0.0067803	*
				80.07583	117.95705	106.80000	0.0	0.0	-0.0067383	*
				82.07101	117.95705	106.80000	0.0	0.0	-0.0066969	*
				84.06619	117.95705	106.80000	0.89556	-0.80632	0.35238	*
				86.06137	117.95705	106.80000	1.9975	-1.7984	1.4062	*
				88.05655	117.95705	106.80000	3.2036	-2.8844	2.6606	*
				90.05173	117.95705	106.80000	4.6728	-4.2072	5.0989	*
				92.04691	117.95705	106.80000	Point lies within an excavation.			*
				94.04209	117.95705	106.80000	Point lies within an excavation.			*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	117.95705	106.80000	Point lies within an excavation.			*
				98.03245	117.95705	106.80000	Point lies within an excavation.			*
				100.02763	117.95705	106.80000	Point lies within an excavation.			*
				102.02281	117.95705	106.80000	Point lies within an excavation.			*
				104.01799	117.95705	106.80000	-3.5804	-3.9768	3.7103	*
				106.01317	117.95705	106.80000	-2.4193	-2.6872	2.1236	*
				108.00835	117.95705	106.80000	-1.5261	-1.6951	1.1217	*
				110.00353	117.95705	106.80000	-0.63290	-0.70298	0.14797	*
				111.99871	117.95705	106.80000	0.0	0.0	-0.0061956	*
				113.99388	117.95705	106.80000	0.0	0.0	-0.0061672	*
				115.98906	117.95705	106.80000	0.0	0.0	-0.0061385	*
				117.98424	117.95705	106.80000	0.0	0.0	-0.0061094	*
				119.97942	117.95705	106.80000	0.0	0.0	-0.0060798	*
				121.97460	117.95705	106.80000	0.0	0.0	-0.0060493	*
				123.96978	117.95705	106.80000	0.0	0.0	-0.0060179	*
				125.96496	117.95705	106.80000	0.0	0.0	-0.0059855	*
				127.96014	117.95705	106.80000	0.0	0.0	-0.0059519	*
				129.95532	117.95705	106.80000	0.0	0.0	-0.0059170	*
				131.95050	117.95705	106.80000	0.0	0.0	-0.0058808	*
				133.94568	117.95705	106.80000	0.0	0.0	-0.0058432	*
				135.94086	117.95705	106.80000	0.0	0.0	-0.0058040	*
				137.93604	117.95705	106.80000	0.0	0.0	-0.0057633	*
				139.93122	117.95705	106.80000	0.0	0.0	-0.0057211	*
				141.92640	117.95705	106.80000	0.0	0.0	-0.0056773	*
				143.92158	117.95705	106.80000	0.0	0.0	-0.0056320	*
				145.91676	117.95705	106.80000	0.0	0.0	-0.0055852	*
				147.91194	117.95705	106.80000	0.0	0.0	-0.0055369	*
				149.90712	117.95705	106.80000	0.0	0.0	-0.0054871	*
				151.90230	117.95705	106.80000	0.0	0.0	-0.0054360	*
				153.89748	117.95705	106.80000	0.0	0.0	-0.0053835	*
				155.89266	117.95705	106.80000	0.0	0.0	-0.0053297	*
				157.88784	117.95705	106.80000	0.0	0.0	-0.0052748	*
				159.88302	117.95705	106.80000	0.0	0.0	-0.0052187	*
				161.87820	117.95705	106.80000	0.0	0.0	-0.0051617	*
				163.87338	117.95705	106.80000	0.0	0.0	-0.0051037	*
				165.86856	117.95705	106.80000	0.0	0.0	-0.0050448	*
				167.86374	117.95705	106.80000	0.0	0.0	-0.0049851	*
				169.85892	117.95705	106.80000	0.0	0.0	-0.0049248	*
				171.85410	117.95705	106.80000	0.0	0.0	-0.0048639	*
				173.84928	117.95705	106.80000	0.0	0.0	-0.0048025	*
				175.84446	117.95705	106.80000	0.0	0.0	-0.0047407	*
				177.83964	117.95705	106.80000	0.0	0.0	-0.0046785	*
				179.83482	117.95705	106.80000	0.0	0.0	-0.0046160	*
				181.83000	117.95705	106.80000	0.0	0.0	-0.0045534	*
				-95.50000	119.83180	106.80000	0.0	0.0	-0.0071497	*
				-93.50482	119.83180	106.80000	0.0	0.0	-0.0072093	*
				-91.50964	119.83180	106.80000	0.0	0.0	-0.0072665	*
				-89.51446	119.83180	106.80000	0.0	0.0	-0.0073210	*
				-87.51928	119.83180	106.80000	0.0	0.0	-0.0073729	*
				-85.52410	119.83180	106.80000	0.0	0.0	-0.0074219	*
				-83.52892	119.83180	106.80000	0.0	0.0	-0.0074679	*
				-81.53374	119.83180	106.80000	0.0	0.0	-0.0075109	*
				-79.53856	119.83180	106.80000	0.0	0.0	-0.0075508	*
				-77.54338	119.83180	106.80000	0.0	0.0	-0.0075873	*
				-75.54820	119.83180	106.80000	0.0	0.0	-0.0076206	*
				-73.55302	119.83180	106.80000	0.0	0.0	-0.0076504	*
				-71.55784	119.83180	106.80000	0.0	0.0	-0.0076768	*
				-69.56266	119.83180	106.80000	0.0	0.0	-0.0076997	*
				-67.56748	119.83180	106.80000	0.0	0.0	-0.0077191	*
				-65.57230	119.83180	106.80000	0.0	0.0	-0.0077350	*
				-63.57712	119.83180	106.80000	0.0	0.0	-0.0077474	*
				-61.58194	119.83180	106.80000	0.0	0.0	-0.0077564	*
				-59.58676	119.83180	106.80000	0.0	0.0	-0.0077620	*
				-57.59158	119.83180	106.80000	0.0	0.0	-0.0077644	*
				-55.59640	119.83180	106.80000	0.0	0.0	-0.0077635	*
				-53.60122	119.83180	106.80000	0.0	0.0	-0.0077596	*
				-51.60604	119.83180	106.80000	0.0	0.0	-0.0077528	*
				-49.61086	119.83180	106.80000	0.0	0.0	-0.0077432	*
				-47.61568	119.83180	106.80000	0.0	0.0	-0.0077311	*
				-45.62050	119.83180	106.80000	0.0	0.0	-0.0077167	*
				-43.62532	119.83180	106.80000	0.0	0.0	-0.0077001	*
				-41.63014	119.83180	106.80000	0.0	0.0	-0.0076818	*
				-39.63496	119.83180	106.80000	0.0	0.0	-0.0076618	*
				-37.63978	119.83180	106.80000	0.0	0.0	-0.0076405	*
				-35.64460	119.83180	106.80000	0.0	0.0	-0.0076182	*
				-33.64942	119.83180	106.80000	0.0	0.0	-0.0075952	*
				-31.65424	119.83180	106.80000	0.0	0.0	-0.0075717	*
				-29.65906	119.83180	106.80000	0.0	0.0	-0.0075481	*
				-27.66388	119.83180	106.80000	0.0	0.0	-0.0075247	*
				-25.66871	119.83180	106.80000	0.0	0.0	-0.0075018	*
				-23.67353	119.83180	106.80000	0.0	0.0	-0.0074796	*
				-21.67835	119.83180	106.80000	0.0	0.0	-0.0074585	*
				-19.68317	119.83180	106.80000	0.0	0.0	-0.0074386	*
				-17.68799	119.83180	106.80000	0.0	0.0	-0.0074203	*
				-15.69281	119.83180	106.80000	0.0	0.0	-0.0074036	*
				-13.69763	119.83180	106.80000	0.0	0.0	-0.0073889	*
				-11.70245	119.83180	106.80000	0.0	0.0	-0.0073763	*
				-9.70727	119.83180	106.80000	0.0	0.0	-0.0073659	*
				-7.71209	119.83180	106.80000	0.0	0.0	-0.0073577	*
				-5.71691	119.83180	106.80000	0.0	0.0	-0.0073518	*
				-3.72173	119.83180	106.80000	0.0	0.0	-0.0073483	*
				-1.72655	119.83180	106.80000	0.0	0.0	-0.0073471	*
				0.26863	119.83180	106.80000	0.0	0.0	-0.0073481	*
				2.26381	119.83180	106.80000	0.0	0.0	-0.0073513	*
				4.25899	119.83180	106.80000	0.0	0.0	-0.0073565	*
				6.25417	119.83180	106.80000	0.0	0.0	-0.0073635	*
				8.24935	119.83180	106.80000	0.0	0.0	-0.0073721	*
				10.24453	119.83180	106.80000	0.0	0.0	-0.0073821	*
				12.23971	119.83180	106.80000	0.0	0.0	-0.0073933	*
				14.23489	119.83180	106.80000	0.0	0.0	-0.0074052	*
				16.23007	119.83180	106.80000	0.0	0.0	-0.0074177	*
				18.22525	119.83180	106.80000	0.0	0.0	-0.0074304	*
				20.22043	119.83180	106.80000	0.0	0.0	-0.0074430	*
				22.21561	119.83180	106.80000	0.0	0.0	-0.0074551	*
				24.21079	119.83180	106.80000	0.0	0.0	-0.0074664	*
				26.20597	119.83180	106.80000	0.0	0.0	-0.0074767	*
				28.20115	119.83180	106.80000	0.0	0.0	-0.0074855	*
				30.19633	119.83180	106.80000	0.0	0.0	-0.0074925	*
				32.19151	119.83180	106.80000	0.0	0.0	-0.0074976	*
				34.18669	119.83180	106.80000	0.0	0.0	-0.0075004	*
				36.18187	119.83180	106.80000	0.0	0.0	-0.0075007	*
				38.17705	119.83180	106.80000	0.0	0.0	-0.0074983	*
				40.17223	119.83180	106.80000	0.0	0.0	-0.0074930	*
				42.16741	119.83180	106.80000	0.0	0.0	-0.0074848	*
				44.16259	119.83180	106.80000	0.0	0.0	-0.0074735	*
				46.15777	119.83180	106.80000	0.0	0.0	-0.0074591	*
				48.15295	119.83180	106.80000	0.0	0.0	-0.0074416	*
				50.14813	119.83180	106.80000	0.0	0.0	-0.0074210	*
				52.14331	119.83180	106.80000	0.0	0.0	-0.0073973	*
				54.13849	119.83180	106.80000	0.0	0.0	-0.0073708	*
				56.13367	119.83180	106.80000	0.0	0.0	-0.0073415	*
				58.12885	119.83180	106.80000	0.0	0.0	-0.0073097	*
				60.12403	119.83180	106.80000	0.0	0.0	-0.0072754	*
				62.11921	119.83180	106.80000	0.0	0.0	-0.0072390	*
				64.11439	119.83180	106.80000	0.0	0.0	-0.0072007	*
				66.10957	119.83180	106.80000	0.0	0.0	-0.0071608	*
				68.10475	119.83180	106.80000	0.0	0.0	-0.0071195	*
				70.09993	119.83180	106.80000	0.0	0.0	-0.0070771	*
				72.09511	119.83180	106.80000	0.0	0.0	-0.0070338	*
				74.09029	119.83180	106.80000	0.0	0.0	-0.0069900	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	119.83180	106.80000	0.0	0.0	-0.0069459	*
				78.08065	119.83180	106.80000	0.0	0.0	-0.0069017	*
				80.07583	119.83180	106.80000	0.0	0.0	-0.0068577	*
				82.07101	119.83180	106.80000	0.0	0.0	-0.0068140	*
				84.06619	119.83180	106.80000	0.0	0.0	-0.0067709	*
				86.06137	119.83180	106.80000	1.0653	-0.95910	0.52395	*
				88.05655	119.83180	106.80000	2.1672	-1.9512	1.5711	*
				90.05173	119.83180	106.80000	3.4298	-3.0881	2.9217	*
				92.04691	119.83180	106.80000	4.8991	-4.4109	5.6387	*
				94.04209	119.83180	106.80000	Point lies within an excavation.			*
				96.03727	119.83180	106.80000	Point lies within an excavation.			*
				98.03245	119.83180	106.80000	Point lies within an excavation.			*
				100.02763	119.83180	106.80000	Point lies within an excavation.			*
				102.02281	119.83180	106.80000	-3.5283	-3.9190	3.6148	*
				104.01799	119.83180	106.80000	-2.3803	-2.6439	2.0739	*
				106.01317	119.83180	106.80000	-1.4871	-1.6518	1.0813	*
				108.00835	119.83180	106.80000	-0.59388	-0.65964	0.10005	*
				110.00353	119.83180	106.80000	0.0	0.0	-0.0062819	*
				111.99871	119.83180	106.80000	0.0	0.0	-0.0062480	*
				113.99388	119.83180	106.80000	0.0	0.0	-0.0062141	*
				115.98906	119.83180	106.80000	0.0	0.0	-0.0061799	*
				117.98424	119.83180	106.80000	0.0	0.0	-0.0061454	*
				119.97942	119.83180	106.80000	0.0	0.0	-0.0061103	*
				121.97460	119.83180	106.80000	0.0	0.0	-0.0060746	*
				123.96978	119.83180	106.80000	0.0	0.0	-0.0060381	*
				125.96496	119.83180	106.80000	0.0	0.0	-0.0060007	*
				127.96014	119.83180	106.80000	0.0	0.0	-0.0059623	*
				129.95532	119.83180	106.80000	0.0	0.0	-0.0059229	*
				131.95050	119.83180	106.80000	0.0	0.0	-0.0058823	*
				133.94568	119.83180	106.80000	0.0	0.0	-0.0058404	*
				135.94086	119.83180	106.80000	0.0	0.0	-0.0057973	*
				137.93604	119.83180	106.80000	0.0	0.0	-0.0057529	*
				139.93122	119.83180	106.80000	0.0	0.0	-0.0057072	*
				141.92640	119.83180	106.80000	0.0	0.0	-0.0056602	*
				143.92158	119.83180	106.80000	0.0	0.0	-0.0056119	*
				145.91676	119.83180	106.80000	0.0	0.0	-0.0055623	*
				147.91194	119.83180	106.80000	0.0	0.0	-0.0055115	*
				149.90712	119.83180	106.80000	0.0	0.0	-0.0054594	*
				151.90230	119.83180	106.80000	0.0	0.0	-0.0054062	*
				153.89748	119.83180	106.80000	0.0	0.0	-0.0053518	*
				155.89266	119.83180	106.80000	0.0	0.0	-0.0052964	*
				157.88784	119.83180	106.80000	0.0	0.0	-0.0052399	*
				159.88302	119.83180	106.80000	0.0	0.0	-0.0051826	*
				161.87820	119.83180	106.80000	0.0	0.0	-0.0051244	*
				163.87338	119.83180	106.80000	0.0	0.0	-0.0050654	*
				165.86856	119.83180	106.80000	0.0	0.0	-0.0050058	*
				167.86374	119.83180	106.80000	0.0	0.0	-0.0049455	*
				169.85892	119.83180	106.80000	0.0	0.0	-0.0048846	*
				171.85410	119.83180	106.80000	0.0	0.0	-0.0048233	*
				173.84928	119.83180	106.80000	0.0	0.0	-0.0047617	*
				175.84446	119.83180	106.80000	0.0	0.0	-0.0046996	*
				177.83964	119.83180	106.80000	0.0	0.0	-0.0046374	*
				179.83482	119.83180	106.80000	0.0	0.0	-0.0045750	*
				181.83000	119.83180	106.80000	0.0	0.0	-0.0045125	*
				-95.50000	121.70655	106.80000	0.0	0.0	-0.0070798	*
				-93.50482	121.70655	106.80000	0.0	0.0	-0.0071409	*
				-91.50964	121.70655	106.80000	0.0	0.0	-0.0071998	*
				-89.51446	121.70655	106.80000	0.0	0.0	-0.0072564	*
				-87.51928	121.70655	106.80000	0.0	0.0	-0.0073106	*
				-85.52410	121.70655	106.80000	0.0	0.0	-0.0073621	*
				-83.52892	121.70655	106.80000	0.0	0.0	-0.0074110	*
				-81.53374	121.70655	106.80000	0.0	0.0	-0.0074572	*
				-79.53856	121.70655	106.80000	0.0	0.0	-0.0075005	*
				-77.54338	121.70655	106.80000	0.0	0.0	-0.0075408	*
				-75.54820	121.70655	106.80000	0.0	0.0	-0.0075781	*
				-73.55302	121.70655	106.80000	0.0	0.0	-0.0076123	*
				-71.55784	121.70655	106.80000	0.0	0.0	-0.0076434	*
				-69.56266	121.70655	106.80000	0.0	0.0	-0.0076713	*
				-67.56748	121.70655	106.80000	0.0	0.0	-0.0076961	*
				-65.57230	121.70655	106.80000	0.0	0.0	-0.0077177	*
				-63.57712	121.70655	106.80000	0.0	0.0	-0.0077361	*
				-61.58194	121.70655	106.80000	0.0	0.0	-0.0077513	*
				-59.58676	121.70655	106.80000	0.0	0.0	-0.0077635	*
				-57.59158	121.70655	106.80000	0.0	0.0	-0.0077727	*
				-55.59640	121.70655	106.80000	0.0	0.0	-0.0077789	*
				-53.60122	121.70655	106.80000	0.0	0.0	-0.0077824	*
				-51.60604	121.70655	106.80000	0.0	0.0	-0.0077831	*
				-49.61086	121.70655	106.80000	0.0	0.0	-0.0077813	*
				-47.61568	121.70655	106.80000	0.0	0.0	-0.0077771	*
				-45.62050	121.70655	106.80000	0.0	0.0	-0.0077707	*
				-43.62532	121.70655	106.80000	0.0	0.0	-0.0077623	*
				-41.63014	121.70655	106.80000	0.0	0.0	-0.0077522	*
				-39.63496	121.70655	106.80000	0.0	0.0	-0.0077404	*
				-37.63978	121.70655	106.80000	0.0	0.0	-0.0077273	*
				-35.64460	121.70655	106.80000	0.0	0.0	-0.0077132	*
				-33.64942	121.70655	106.80000	0.0	0.0	-0.0076982	*
				-31.65424	121.70655	106.80000	0.0	0.0	-0.0076826	*
				-29.65906	121.70655	106.80000	0.0	0.0	-0.0076668	*
				-27.66388	121.70655	106.80000	0.0	0.0	-0.0076508	*
				-25.66871	121.70655	106.80000	0.0	0.0	-0.0076351	*
				-23.67353	121.70655	106.80000	0.0	0.0	-0.0076197	*
				-21.67835	121.70655	106.80000	0.0	0.0	-0.0076051	*
				-19.68317	121.70655	106.80000	0.0	0.0	-0.0075913	*
				-17.68799	121.70655	106.80000	0.0	0.0	-0.0075786	*
				-15.69281	121.70655	106.80000	0.0	0.0	-0.0075671	*
				-13.69763	121.70655	106.80000	0.0	0.0	-0.0075570	*
				-11.70245	121.70655	106.80000	0.0	0.0	-0.0075485	*
				-9.70727	121.70655	106.80000	0.0	0.0	-0.0075416	*
				-7.71209	121.70655	106.80000	0.0	0.0	-0.0075364	*
				-5.71691	121.70655	106.80000	0.0	0.0	-0.0075329	*
				-3.72173	121.70655	106.80000	0.0	0.0	-0.0075312	*
				-1.72655	121.70655	106.80000	0.0	0.0	-0.0075313	*
				0.26863	121.70655	106.80000	0.0	0.0	-0.0075329	*
				2.26381	121.70655	106.80000	0.0	0.0	-0.0075362	*
				4.25899	121.70655	106.80000	0.0	0.0	-0.0075409	*
				6.25417	121.70655	106.80000	0.0	0.0	-0.0075470	*
				8.24935	121.70655	106.80000	0.0	0.0	-0.0075542	*
				10.24453	121.70655	106.80000	0.0	0.0	-0.0075623	*
				12.23971	121.70655	106.80000	0.0	0.0	-0.0075711	*
				14.23489	121.70655	106.80000	0.0	0.0	-0.0075803	*
				16.23007	121.70655	106.80000	0.0	0.0	-0.0075898	*
				18.22525	121.70655	106.80000	0.0	0.0	-0.0075992	*
				20.22043	121.70655	106.80000	0.0	0.0	-0.0076082	*
				22.21561	121.70655	106.80000	0.0	0.0	-0.0076166	*
				24.21079	121.70655	106.80000	0.0	0.0	-0.0076240	*
				26.20597	121.70655	106.80000	0.0	0.0	-0.0076303	*
				28.20115	121.70655	106.80000	0.0	0.0	-0.0076351	*
				30.19633	121.70655	106.80000	0.0	0.0	-0.0076382	*
				32.19151	121.70655	106.80000	0.0	0.0	-0.0076393	*
				34.18669	121.70655	106.80000	0.0	0.0	-0.0076382	*
				36.18187	121.70655	106.80000	0.0	0.0	-0.0076348	*
				38.17705	121.70655	106.80000	0.0	0.0	-0.0076288	*
				40.17223	121.70655	106.80000	0.0	0.0	-0.0076202	*
				42.16741	121.70655	106.80000	0.0	0.0	-0.0076088	*
				44.16259	121.70655	106.80000	0.0	0.0	-0.0075946	*
				46.15777	121.70655	106.80000	0.0	0.0	-0.0075774	*
				48.15295	121.70655	106.80000	0.0	0.0	-0.0075574	*
				50.14813	121.70655	106.80000	0.0	0.0	-0.0075346	*
				52.14331	121.70655	106.80000	0.0	0.0	-0.0075089	*
				54.13849	121.70655	106.80000	0.0	0.0	-0.0074806	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	121.70655	106.80000	0.0	0.0	-0.0074497	*
				58.12885	121.70655	106.80000	0.0	0.0	-0.0074164	*
				60.12403	121.70655	106.80000	0.0	0.0	-0.0073809	*
				62.11921	121.70655	106.80000	0.0	0.0	-0.0073433	*
				64.11439	121.70655	106.80000	0.0	0.0	-0.0073039	*
				66.10957	121.70655	106.80000	0.0	0.0	-0.0072629	*
				68.10475	121.70655	106.80000	0.0	0.0	-0.0072205	*
				70.09993	121.70655	106.80000	0.0	0.0	-0.0071770	*
				72.09511	121.70655	106.80000	0.0	0.0	-0.0071327	*
				74.09029	121.70655	106.80000	0.0	0.0	-0.0070876	*
				76.08547	121.70655	106.80000	0.0	0.0	-0.0070422	*
				78.08065	121.70655	106.80000	0.0	0.0	-0.0069965	*
				80.07583	121.70655	106.80000	0.0	0.0	-0.0069508	*
				82.07101	121.70655	106.80000	0.0	0.0	-0.0069052	*
				84.06619	121.70655	106.80000	0.0	0.0	-0.0068599	*
				86.06137	121.70655	106.80000	0.13302	-0.11976	-0.0068151	*
				88.05655	121.70655	106.80000	1.2349	-1.1119	0.68927	*
				90.05173	121.70655	106.80000	2.3369	-2.1040	1.7422	*
				92.04691	121.70655	106.80000	3.6561	-3.2918	3.2179	*
				94.04209	121.70655	106.80000	Point lies within an excavation.			*
				96.03727	121.70655	106.80000	Point lies within an excavation.			*
				98.03245	121.70655	106.80000	Point lies within an excavation.			*
				100.02763	121.70655	106.80000	-3.4763	-3.8612	3.5224	*
				102.02281	121.70655	106.80000	-2.3413	-2.6005	2.0250	*
				104.01799	121.70655	106.80000	-1.4481	-1.6084	1.0409	*
				106.01317	121.70655	106.80000	-0.55487	-0.61631	0.051423	*
				108.00835	121.70655	106.80000	0.0	0.0	-0.0063616	*
				110.00353	121.70655	106.80000	0.0	0.0	-0.0063230	*
				111.99871	121.70655	106.80000	0.0	0.0	-0.0062845	*
				113.99388	121.70655	106.80000	0.0	0.0	-0.0062459	*
				115.98906	121.70655	106.80000	0.0	0.0	-0.0062070	*
				117.98424	121.70655	106.80000	0.0	0.0	-0.0061679	*
				119.97942	121.70655	106.80000	0.0	0.0	-0.0061282	*
				121.97460	121.70655	106.80000	0.0	0.0	-0.0060880	*
				123.96978	121.70655	106.80000	0.0	0.0	-0.0060472	*
				125.96496	121.70655	106.80000	0.0	0.0	-0.0060056	*
				127.96014	121.70655	106.80000	0.0	0.0	-0.0059631	*
				129.95532	121.70655	106.80000	0.0	0.0	-0.0059197	*
				131.95050	121.70655	106.80000	0.0	0.0	-0.0058754	*
				133.94568	121.70655	106.80000	0.0	0.0	-0.0058300	*
				135.94086	121.70655	106.80000	0.0	0.0	-0.0057835	*
				137.93604	121.70655	106.80000	0.0	0.0	-0.0057360	*
				139.93122	121.70655	106.80000	0.0	0.0	-0.0056874	*
				141.92640	121.70655	106.80000	0.0	0.0	-0.0056376	*
				143.92158	121.70655	106.80000	0.0	0.0	-0.0055868	*
				145.91676	121.70655	106.80000	0.0	0.0	-0.0055348	*
				147.91194	121.70655	106.80000	0.0	0.0	-0.0054818	*
				149.90712	121.70655	106.80000	0.0	0.0	-0.0054278	*
				151.90230	121.70655	106.80000	0.0	0.0	-0.0053728	*
				153.89748	121.70655	106.80000	0.0	0.0	-0.0053169	*
				155.89266	121.70655	106.80000	0.0	0.0	-0.0052601	*
				157.88784	121.70655	106.80000	0.0	0.0	-0.0052025	*
				159.88302	121.70655	106.80000	0.0	0.0	-0.0051441	*
				161.87820	121.70655	106.80000	0.0	0.0	-0.0050850	*
				163.87338	121.70655	106.80000	0.0	0.0	-0.0050253	*
				165.86856	121.70655	106.80000	0.0	0.0	-0.0049650	*
				167.86374	121.70655	106.80000	0.0	0.0	-0.0049042	*
				169.85892	121.70655	106.80000	0.0	0.0	-0.0048430	*
				171.85410	121.70655	106.80000	0.0	0.0	-0.0047815	*
				173.84928	121.70655	106.80000	0.0	0.0	-0.0047197	*
				175.84446	121.70655	106.80000	0.0	0.0	-0.0046576	*
				177.83964	121.70655	106.80000	0.0	0.0	-0.0045954	*
				179.83482	121.70655	106.80000	0.0	0.0	-0.0045331	*
				181.83000	121.70655	106.80000	0.0	0.0	-0.0044708	*
				-95.50000	123.58129	106.80000	0.0	0.0	-0.0070071	*
				-93.50482	123.58129	106.80000	0.0	0.0	-0.0070694	*
				-91.50964	123.58129	106.80000	0.0	0.0	-0.0071298	*
				-89.51446	123.58129	106.80000	0.0	0.0	-0.0071880	*
				-87.51928	123.58129	106.80000	0.0	0.0	-0.0072441	*
				-85.52410	123.58129	106.80000	0.0	0.0	-0.0072978	*
				-83.52892	123.58129	106.80000	0.0	0.0	-0.0073491	*
				-81.53374	123.58129	106.80000	0.0	0.0	-0.0073979	*
				-79.53856	123.58129	106.80000	0.0	0.0	-0.0074441	*
				-77.54338	123.58129	106.80000	0.0	0.0	-0.0074876	*
				-75.54820	123.58129	106.80000	0.0	0.0	-0.0075284	*
				-73.55302	123.58129	106.80000	0.0	0.0	-0.0075664	*
				-71.55784	123.58129	106.80000	0.0	0.0	-0.0076015	*
				-69.56266	123.58129	106.80000	0.0	0.0	-0.0076338	*
				-67.56748	123.58129	106.80000	0.0	0.0	-0.0076632	*
				-65.57230	123.58129	106.80000	0.0	0.0	-0.0076897	*
				-63.57712	123.58129	106.80000	0.0	0.0	-0.0077132	*
				-61.58194	123.58129	106.80000	0.0	0.0	-0.0077339	*
				-59.58676	123.58129	106.80000	0.0	0.0	-0.0077518	*
				-57.59158	123.58129	106.80000	0.0	0.0	-0.0077669	*
				-55.59640	123.58129	106.80000	0.0	0.0	-0.0077793	*
				-53.60122	123.58129	106.80000	0.0	0.0	-0.0077891	*
				-51.60604	123.58129	106.80000	0.0	0.0	-0.0077964	*
				-49.61086	123.58129	106.80000	0.0	0.0	-0.0078014	*
				-47.61568	123.58129	106.80000	0.0	0.0	-0.0078041	*
				-45.62050	123.58129	106.80000	0.0	0.0	-0.0078047	*
				-43.62532	123.58129	106.80000	0.0	0.0	-0.0078033	*
				-41.63014	123.58129	106.80000	0.0	0.0	-0.0078003	*
				-39.63496	123.58129	106.80000	0.0	0.0	-0.0077957	*
				-37.63978	123.58129	106.80000	0.0	0.0	-0.0077897	*
				-35.64460	123.58129	106.80000	0.0	0.0	-0.0077826	*
				-33.64942	123.58129	106.80000	0.0	0.0	-0.0077746	*
				-31.65424	123.58129	106.80000	0.0	0.0	-0.0077659	*
				-29.65906	123.58129	106.80000	0.0	0.0	-0.0077567	*
				-27.66388	123.58129	106.80000	0.0	0.0	-0.0077473	*
				-25.66871	123.58129	106.80000	0.0	0.0	-0.0077377	*
				-23.67353	123.58129	106.80000	0.0	0.0	-0.0077283	*
				-21.67835	123.58129	106.80000	0.0	0.0	-0.0077193	*
				-19.68317	123.58129	106.80000	0.0	0.0	-0.0077108	*
				-17.68799	123.58129	106.80000	0.0	0.0	-0.0077029	*
				-15.69281	123.58129	106.80000	0.0	0.0	-0.0076959	*
				-13.69763	123.58129	106.80000	0.0	0.0	-0.0076899	*
				-11.70245	123.58129	106.80000	0.0	0.0	-0.0076849	*
				-9.70727	123.58129	106.80000	0.0	0.0	-0.0076811	*
				-7.71209	123.58129	106.80000	0.0	0.0	-0.0076785	*
				-5.71691	123.58129	106.80000	0.0	0.0	-0.0076772	*
				-3.72173	123.58129	106.80000	0.0	0.0	-0.0076771	*
				-1.72655	123.58129	106.80000	0.0	0.0	-0.0076782	*
				0.26863	123.58129	106.80000	0.0	0.0	-0.0076805	*
				2.26381	123.58129	106.80000	0.0	0.0	-0.0076839	*
				4.25899	123.58129	106.80000	0.0	0.0	-0.0076883	*
				6.25417	123.58129	106.80000	0.0	0.0	-0.0076936	*
				8.24935	123.58129	106.80000	0.0	0.0	-0.0076995	*
				10.24453	123.58129	106.80000	0.0	0.0	-0.0077060	*
				12.23971	123.58129	106.80000	0.0	0.0	-0.0077129	*
				14.23489	123.58129	106.80000	0.0	0.0	-0.0077199	*
				16.23007	123.58129	106.80000	0.0	0.0	-0.0077268	*
				18.22525	123.58129	106.80000	0.0	0.0	-0.0077333	*
				20.22043	123.58129	106.80000	0.0	0.0	-0.0077393	*
				22.21561	123.58129	106.80000	0.0	0.0	-0.0077445	*
				24.21079	123.58129	106.80000	0.0	0.0	-0.0077487	*
				26.20597	123.58129	106.80000	0.0	0.0	-0.0077516	*
				28.20115	123.58129	106.80000	0.0	0.0	-0.0077530	*
				30.19633	123.58129	106.80000	0.0	0.0	-0.0077527	*
				32.19151	123.58129	106.80000	0.0	0.0	-0.0077504	*
				34.18669	123.58129	106.80000	0.0	0.0	-0.0077461	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				36.18187	123.58129	106.80000	0.0	0.0	-0.0077395	*
				38.17705	123.58129	106.80000	0.0	0.0	-0.0077305	*
				40.17223	123.58129	106.80000	0.0	0.0	-0.0077190	*
				42.16741	123.58129	106.80000	0.0	0.0	-0.0077049	*
				44.16259	123.58129	106.80000	0.0	0.0	-0.0076881	*
				46.15777	123.58129	106.80000	0.0	0.0	-0.0076687	*
				48.15295	123.58129	106.80000	0.0	0.0	-0.0076465	*
				50.14813	123.58129	106.80000	0.0	0.0	-0.0076217	*
				52.14331	123.58129	106.80000	0.0	0.0	-0.0075944	*
				54.13849	123.58129	106.80000	0.0	0.0	-0.0075645	*
				56.13367	123.58129	106.80000	0.0	0.0	-0.0075322	*
				58.12885	123.58129	106.80000	0.0	0.0	-0.0074977	*
				60.12403	123.58129	106.80000	0.0	0.0	-0.0074610	*
				62.11921	123.58129	106.80000	0.0	0.0	-0.0074224	*
				64.11439	123.58129	106.80000	0.0	0.0	-0.0073821	*
				66.10957	123.58129	106.80000	0.0	0.0	-0.0073402	*
				68.10475	123.58129	106.80000	0.0	0.0	-0.0072969	*
				70.09993	123.58129	106.80000	0.0	0.0	-0.0072526	*
				72.09511	123.58129	106.80000	0.0	0.0	-0.0072072	*
				74.09029	123.58129	106.80000	0.0	0.0	-0.0071612	*
				76.08547	123.58129	106.80000	0.0	0.0	-0.0071146	*
				78.08065	123.58129	106.80000	0.0	0.0	-0.0070676	*
				80.07583	123.58129	106.80000	0.0	0.0	-0.0070205	*
				82.07101	123.58129	106.80000	0.0	0.0	-0.0069733	*
				84.06619	123.58129	106.80000	0.0	0.0	-0.0069263	*
				86.06137	123.58129	106.80000	0.0	0.0	-0.0068794	*
				88.05655	123.58129	106.80000	0.30270	-0.27254	-0.0068329	*
				90.05173	123.58129	106.80000	1.4046	-1.2647	0.85025	*
				92.04691	123.58129	106.80000	2.5065	-2.2568	1.9214	*
				94.04209	123.58129	106.80000	3.8823	-3.4955	3.5557	*
				96.03727	123.58129	106.80000	Point lies within an excavation.			*
				98.03245	123.58129	106.80000	-3.4243	-3.8034	3.4329	*
				100.02763	123.58129	106.80000	-2.3023	-2.5572	1.9768	*
				102.02281	123.58129	106.80000	-1.4091	-1.5651	1.0004	*
				104.01799	123.58129	106.80000	-0.51585	-0.57297	0.0020679	*
				106.01317	123.58129	106.80000	0.0	0.0	-0.0064342	*
				108.00835	123.58129	106.80000	0.0	0.0	-0.0063916	*
				110.00353	123.58129	106.80000	0.0	0.0	-0.0063491	*
				111.99871	123.58129	106.80000	0.0	0.0	-0.0063067	*
				113.99388	123.58129	106.80000	0.0	0.0	-0.0062641	*
				115.98906	123.58129	106.80000	0.0	0.0	-0.0062213	*
				117.98424	123.58129	106.80000	0.0	0.0	-0.0061782	*
				119.97942	123.58129	106.80000	0.0	0.0	-0.0061347	*
				121.97460	123.58129	106.80000	0.0	0.0	-0.0060908	*
				123.96978	123.58129	106.80000	0.0	0.0	-0.0060462	*
				125.96496	123.58129	106.80000	0.0	0.0	-0.0060011	*
				127.96014	123.58129	106.80000	0.0	0.0	-0.0059551	*
				129.95532	123.58129	106.80000	0.0	0.0	-0.0059085	*
				131.95050	123.58129	106.80000	0.0	0.0	-0.0058610	*
				133.94568	123.58129	106.80000	0.0	0.0	-0.0058126	*
				135.94086	123.58129	106.80000	0.0	0.0	-0.0057633	*
				137.93604	123.58129	106.80000	0.0	0.0	-0.0057131	*
				139.93122	123.58129	106.80000	0.0	0.0	-0.0056620	*
				141.92640	123.58129	106.80000	0.0	0.0	-0.0056100	*
				143.92158	123.58129	106.80000	0.0	0.0	-0.0055570	*
				145.91676	123.58129	106.80000	0.0	0.0	-0.0055031	*
				147.91194	123.58129	106.80000	0.0	0.0	-0.0054484	*
				149.90712	123.58129	106.80000	0.0	0.0	-0.0053928	*
				151.90230	123.58129	106.80000	0.0	0.0	-0.0053363	*
				153.89748	123.58129	106.80000	0.0	0.0	-0.0052791	*
				155.89266	123.58129	106.80000	0.0	0.0	-0.0052212	*
				157.88784	123.58129	106.80000	0.0	0.0	-0.0051626	*
				159.88302	123.58129	106.80000	0.0	0.0	-0.0051034	*
				161.87820	123.58129	106.80000	0.0	0.0	-0.0050436	*
				163.87338	123.58129	106.80000	0.0	0.0	-0.0049834	*
				165.86856	123.58129	106.80000	0.0	0.0	-0.0049227	*
				167.86374	123.58129	106.80000	0.0	0.0	-0.0048616	*
				169.85892	123.58129	106.80000	0.0	0.0	-0.0048002	*
				171.85410	123.58129	106.80000	0.0	0.0	-0.0047385	*
				173.84928	123.58129	106.80000	0.0	0.0	-0.0046766	*
				175.84446	123.58129	106.80000	0.0	0.0	-0.0046146	*
				177.83964	123.58129	106.80000	0.0	0.0	-0.0045526	*
				179.83482	123.58129	106.80000	0.0	0.0	-0.0044905	*
				181.83000	123.58129	106.80000	0.0	0.0	-0.0044285	*
				-95.50000	125.45604	106.80000	0.0	0.0	-0.0069318	*
				-93.50482	125.45604	106.80000	0.0	0.0	-0.0069951	*
				-91.50964	125.45604	106.80000	0.0	0.0	-0.0070567	*
				-89.51446	125.45604	106.80000	0.0	0.0	-0.0071163	*
				-87.51928	125.45604	106.80000	0.0	0.0	-0.0071738	*
				-85.52410	125.45604	106.80000	0.0	0.0	-0.0072293	*
				-83.52892	125.45604	106.80000	0.0	0.0	-0.0072826	*
				-81.53374	125.45604	106.80000	0.0	0.0	-0.0073337	*
				-79.53856	125.45604	106.80000	0.0	0.0	-0.0073823	*
				-77.54338	125.45604	106.80000	0.0	0.0	-0.0074286	*
				-75.54820	125.45604	106.80000	0.0	0.0	-0.0074723	*
				-73.55302	125.45604	106.80000	0.0	0.0	-0.0075135	*
				-71.55784	125.45604	106.80000	0.0	0.0	-0.0075521	*
				-69.56266	125.45604	106.80000	0.0	0.0	-0.0075881	*
				-67.56748	125.45604	106.80000	0.0	0.0	-0.0076214	*
				-65.57230	125.45604	106.80000	0.0	0.0	-0.0076521	*
				-63.57712	125.45604	106.80000	0.0	0.0	-0.0076801	*
				-61.58194	125.45604	106.80000	0.0	0.0	-0.0077055	*
				-59.58676	125.45604	106.80000	0.0	0.0	-0.0077283	*
				-57.59158	125.45604	106.80000	0.0	0.0	-0.0077485	*
				-55.59640	125.45604	106.80000	0.0	0.0	-0.0077663	*
				-53.60122	125.45604	106.80000	0.0	0.0	-0.0077816	*
				-51.60604	125.45604	106.80000	0.0	0.0	-0.0077946	*
				-49.61086	125.45604	106.80000	0.0	0.0	-0.0078053	*
				-47.61568	125.45604	106.80000	0.0	0.0	-0.0078139	*
				-45.62050	125.45604	106.80000	0.0	0.0	-0.0078206	*
				-43.62532	125.45604	106.80000	0.0	0.0	-0.0078254	*
				-41.63014	125.45604	106.80000	0.0	0.0	-0.0078285	*
				-39.63496	125.45604	106.80000	0.0	0.0	-0.0078301	*
				-37.63978	125.45604	106.80000	0.0	0.0	-0.0078303	*
				-35.64460	125.45604	106.80000	0.0	0.0	-0.0078293	*
				-33.64942	125.45604	106.80000	0.0	0.0	-0.0078274	*
				-31.65424	125.45604	106.80000	0.0	0.0	-0.0078246	*
				-29.65906	125.45604	106.80000	0.0	0.0	-0.0078212	*
				-27.66388	125.45604	106.80000	0.0	0.0	-0.0078173	*
				-25.66871	125.45604	106.80000	0.0	0.0	-0.0078132	*
				-23.67353	125.45604	106.80000	0.0	0.0	-0.0078090	*
				-21.67835	125.45604	106.80000	0.0	0.0	-0.0078048	*
				-19.68317	125.45604	106.80000	0.0	0.0	-0.0078008	*
				-17.68799	125.45604	106.80000	0.0	0.0	-0.0077972	*
				-15.69281	125.45604	106.80000	0.0	0.0	-0.0077941	*
				-13.69763	125.45604	106.80000	0.0	0.0	-0.0077916	*
				-11.70245	125.45604	106.80000	0.0	0.0	-0.0077897	*
				-9.70727	125.45604	106.80000	0.0	0.0	-0.0077886	*
				-7.71209	125.45604	106.80000	0.0	0.0	-0.0077883	*
				-5.71691	125.45604	106.80000	0.0	0.0	-0.0077888	*
				-3.72173	125.45604	106.80000	0.0	0.0	-0.0077901	*
				-1.72655	125.45604	106.80000	0.0	0.0	-0.0077922	*
				0.26863	125.45604	106.80000	0.0	0.0	-0.0077950	*
				2.26381	125.45604	106.80000	0.0	0.0	-0.0077986	*
				4.25899	125.45604	106.80000	0.0	0.0	-0.0078027	*
				6.25417	125.45604	106.80000	0.0	0.0	-0.0078074	*
				8.24935	125.45604	106.80000	0.0	0.0	-0.0078123	*
				10.24453	125.45604	106.80000	0.0	0.0	-0.0078175	*
				12.23971	125.45604	106.80000	0.0	0.0	-0.0078227	*
				14.23489	125.45604	106.80000	0.0	0.0	-0.0078278	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				16.23007	125.45604	106.80000	0.0	0.0	-0.0078325	*
				18.22525	125.45604	106.80000	0.0	0.0	-0.0078367	*
				20.22043	125.45604	106.80000	0.0	0.0	-0.0078401	*
				22.21561	125.45604	106.80000	0.0	0.0	-0.0078427	*
				24.21079	125.45604	106.80000	0.0	0.0	-0.0078440	*
				26.20597	125.45604	106.80000	0.0	0.0	-0.0078441	*
				28.20115	125.45604	106.80000	0.0	0.0	-0.0078426	*
				30.19633	125.45604	106.80000	0.0	0.0	-0.0078394	*
				32.19151	125.45604	106.80000	0.0	0.0	-0.0078343	*
				34.18669	125.45604	106.80000	0.0	0.0	-0.0078272	*
				36.18187	125.45604	106.80000	0.0	0.0	-0.0078179	*
				38.17705	125.45604	106.80000	0.0	0.0	-0.0078063	*
				40.17223	125.45604	106.80000	0.0	0.0	-0.0077923	*
				42.16741	125.45604	106.80000	0.0	0.0	-0.0077759	*
				44.16259	125.45604	106.80000	0.0	0.0	-0.0077570	*
				46.15777	125.45604	106.80000	0.0	0.0	-0.0077356	*
				48.15295	125.45604	106.80000	0.0	0.0	-0.0077117	*
				50.14813	125.45604	106.80000	0.0	0.0	-0.0076852	*
				52.14331	125.45604	106.80000	0.0	0.0	-0.0076564	*
				54.13849	125.45604	106.80000	0.0	0.0	-0.0076252	*
				56.13367	125.45604	106.80000	0.0	0.0	-0.0075917	*
				58.12885	125.45604	106.80000	0.0	0.0	-0.0075562	*
				60.12403	125.45604	106.80000	0.0	0.0	-0.0075186	*
				62.11921	125.45604	106.80000	0.0	0.0	-0.0074791	*
				64.11439	125.45604	106.80000	0.0	0.0	-0.0074380	*
				66.10957	125.45604	106.80000	0.0	0.0	-0.0073954	*
				68.10475	125.45604	106.80000	0.0	0.0	-0.0073514	*
				70.09993	125.45604	106.80000	0.0	0.0	-0.0073063	*
				72.09511	125.45604	106.80000	0.0	0.0	-0.0072601	*
				74.09029	125.45604	106.80000	0.0	0.0	-0.0072132	*
				76.08547	125.45604	106.80000	0.0	0.0	-0.0071657	*
				78.08065	125.45604	106.80000	0.0	0.0	-0.0071177	*
				80.07583	125.45604	106.80000	0.0	0.0	-0.0070694	*
				82.07101	125.45604	106.80000	0.0	0.0	-0.0070209	*
				84.06619	125.45604	106.80000	0.0	0.0	-0.0069724	*
				86.06137	125.45604	106.80000	0.0	0.0	-0.0069239	*
				88.05655	125.45604	106.80000	0.0	0.0	-0.0068756	*
				90.05173	125.45604	106.80000	0.47239	-0.42532	-0.0068275	*
				92.04691	125.45604	106.80000	1.5743	-1.4174	1.0088	*
				94.04209	125.45604	106.80000	2.6762	-2.4096	2.1105	*
				96.03727	125.45604	106.80000	-0.37013	-1.7829	1.5786	*
				98.03245	125.45604	106.80000	-2.2633	-2.5139	1.9294	*
				100.02763	125.45604	106.80000	-1.3700	-1.5217	0.96000	*
				102.02281	125.45604	106.80000	-0.47684	-0.52963	-0.0065453	*
				104.01799	125.45604	106.80000	0.0	0.0	-0.0064992	*
				106.01317	125.45604	106.80000	0.0	0.0	-0.0064534	*
				108.00835	125.45604	106.80000	0.0	0.0	-0.0064076	*
				110.00353	125.45604	106.80000	0.0	0.0	-0.0063619	*
				111.99871	125.45604	106.80000	0.0	0.0	-0.0063161	*
				113.99388	125.45604	106.80000	0.0	0.0	-0.0062702	*
				115.98906	125.45604	106.80000	0.0	0.0	-0.0062241	*
				117.98424	125.45604	106.80000	0.0	0.0	-0.0061778	*
				119.97942	125.45604	106.80000	0.0	0.0	-0.0061311	*
				121.97460	125.45604	106.80000	0.0	0.0	-0.0060839	*
				123.96978	125.45604	106.80000	0.0	0.0	-0.0060363	*
				125.96496	125.45604	106.80000	0.0	0.0	-0.0059882	*
				127.96014	125.45604	106.80000	0.0	0.0	-0.0059394	*
				129.95532	125.45604	106.80000	0.0	0.0	-0.0058899	*
				131.95050	125.45604	106.80000	0.0	0.0	-0.0058398	*
				133.94568	125.45604	106.80000	0.0	0.0	-0.0057889	*
				135.94086	125.45604	106.80000	0.0	0.0	-0.0057373	*
				137.93604	125.45604	106.80000	0.0	0.0	-0.0056849	*
				139.93122	125.45604	106.80000	0.0	0.0	-0.0056317	*
				141.92640	125.45604	106.80000	0.0	0.0	-0.0055778	*
				143.92158	125.45604	106.80000	0.0	0.0	-0.0055231	*
				145.91676	125.45604	106.80000	0.0	0.0	-0.0054676	*
				147.91194	125.45604	106.80000	0.0	0.0	-0.0054114	*
				149.90712	125.45604	106.80000	0.0	0.0	-0.0053545	*
				151.90230	125.45604	106.80000	0.0	0.0	-0.0052969	*
				153.89748	125.45604	106.80000	0.0	0.0	-0.0052387	*
				155.89266	125.45604	106.80000	0.0	0.0	-0.0051799	*
				157.88784	125.45604	106.80000	0.0	0.0	-0.0051206	*
				159.88302	125.45604	106.80000	0.0	0.0	-0.0050608	*
				161.87820	125.45604	106.80000	0.0	0.0	-0.0050005	*
				163.87338	125.45604	106.80000	0.0	0.0	-0.0049399	*
				165.86856	125.45604	106.80000	0.0	0.0	-0.0048789	*
				167.86374	125.45604	106.80000	0.0	0.0	-0.0048176	*
				169.85892	125.45604	106.80000	0.0	0.0	-0.0047561	*
				171.85410	125.45604	106.80000	0.0	0.0	-0.0046944	*
				173.84928	125.45604	106.80000	0.0	0.0	-0.0046327	*
				175.84446	125.45604	106.80000	0.0	0.0	-0.0045708	*
				177.83964	125.45604	106.80000	0.0	0.0	-0.0045090	*
				179.83482	125.45604	106.80000	0.0	0.0	-0.0044472	*
				181.83000	125.45604	106.80000	0.0	0.0	-0.0043855	*
				-95.50000	127.33079	106.80000	0.0	0.0	-0.0068544	*
				-93.50482	127.33079	106.80000	0.0	0.0	-0.0069184	*
				-91.50964	127.33079	106.80000	0.0	0.0	-0.0069808	*
				-89.51446	127.33079	106.80000	0.0	0.0	-0.0070415	*
				-87.51928	127.33079	106.80000	0.0	0.0	-0.0071003	*
				-85.52410	127.33079	106.80000	0.0	0.0	-0.0071572	*
				-83.52892	127.33079	106.80000	0.0	0.0	-0.0072122	*
				-81.53374	127.33079	106.80000	0.0	0.0	-0.0072650	*
				-79.53856	127.33079	106.80000	0.0	0.0	-0.0073157	*
				-77.54338	127.33079	106.80000	0.0	0.0	-0.0073642	*
				-75.54820	127.33079	106.80000	0.0	0.0	-0.0074105	*
				-73.55302	127.33079	106.80000	0.0	0.0	-0.0074544	*
				-71.55784	127.33079	106.80000	0.0	0.0	-0.0074959	*
				-69.56266	127.33079	106.80000	0.0	0.0	-0.0075350	*
				-67.56748	127.33079	106.80000	0.0	0.0	-0.0075718	*
				-65.57230	127.33079	106.80000	0.0	0.0	-0.0076060	*
				-63.57712	127.33079	106.80000	0.0	0.0	-0.0076379	*
				-61.58194	127.33079	106.80000	0.0	0.0	-0.0076673	*
				-59.58676	127.33079	106.80000	0.0	0.0	-0.0076943	*
				-57.59158	127.33079	106.80000	0.0	0.0	-0.0077189	*
				-55.59640	127.33079	106.80000	0.0	0.0	-0.0077412	*
				-53.60122	127.33079	106.80000	0.0	0.0	-0.0077613	*
				-51.60604	127.33079	106.80000	0.0	0.0	-0.0077791	*
				-49.61086	127.33079	106.80000	0.0	0.0	-0.0077949	*
				-47.61568	127.33079	106.80000	0.0	0.0	-0.0078086	*
				-45.62050	127.33079	106.80000	0.0	0.0	-0.0078205	*
				-43.62532	127.33079	106.80000	0.0	0.0	-0.0078306	*
				-41.63014	127.33079	106.80000	0.0	0.0	-0.0078390	*
				-39.63496	127.33079	106.80000	0.0	0.0	-0.0078459	*
				-37.63978	127.33079	106.80000	0.0	0.0	-0.0078515	*
				-35.64460	127.33079	106.80000	0.0	0.0	-0.0078558	*
				-33.64942	127.33079	106.80000	0.0	0.0	-0.0078591	*
				-31.65424	127.33079	106.80000	0.0	0.0	-0.0078614	*
				-29.65906	127.33079	106.80000	0.0	0.0	-0.0078630	*
				-27.66388	127.33079	106.80000	0.0	0.0	-0.0078640	*
				-25.66871	127.33079	106.80000	0.0	0.0	-0.0078645	*
				-23.67353	127.33079	106.80000	0.0	0.0	-0.0078647	*
				-21.67835	127.33079	106.80000	0.0	0.0	-0.0078647	*
				-19.68317	127.33079	106.80000	0.0	0.0	-0.0078647	*
				-17.68799	127.33079	106.80000	0.0	0.0	-0.0078648	*
				-15.69281	127.33079	106.80000	0.0	0.0	-0.0078650	*
				-13.69763	127.33079	106.80000	0.0	0.0	-0.0078655	*
				-11.70245	127.33079	106.80000	0.0	0.0	-0.0078664	*
				-9.70727	127.33079	106.80000	0.0	0.0	-0.0078676	*
				-7.71209	127.33079	106.80000	0.0	0.0	-0.0078692	*
				-5.71691	127.33079	106.80000	0.0	0.0	-0.0078714	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-3.72173	127.33079	106.80000	0.0	0.0	-0.0078739	*
				-1.72655	127.33079	106.80000	0.0	0.0	-0.0078769	*
				0.26863	127.33079	106.80000	0.0	0.0	-0.0078803	*
				2.26381	127.33079	106.80000	0.0	0.0	-0.0078840	*
				4.25899	127.33079	106.80000	0.0	0.0	-0.0078879	*
				6.25417	127.33079	106.80000	0.0	0.0	-0.0078920	*
				8.24935	127.33079	106.80000	0.0	0.0	-0.0078962	*
				10.24453	127.33079	106.80000	0.0	0.0	-0.0079002	*
				12.23971	127.33079	106.80000	0.0	0.0	-0.0079041	*
				14.23489	127.33079	106.80000	0.0	0.0	-0.0079075	*
				16.23007	127.33079	106.80000	0.0	0.0	-0.0079104	*
				18.22525	127.33079	106.80000	0.0	0.0	-0.0079126	*
				20.22043	127.33079	106.80000	0.0	0.0	-0.0079139	*
				22.21561	127.33079	106.80000	0.0	0.0	-0.0079142	*
				24.21079	127.33079	106.80000	0.0	0.0	-0.0079132	*
				26.20597	127.33079	106.80000	0.0	0.0	-0.0079108	*
				28.20115	127.33079	106.80000	0.0	0.0	-0.0079069	*
				30.19633	127.33079	106.80000	0.0	0.0	-0.0079013	*
				32.19151	127.33079	106.80000	0.0	0.0	-0.0078938	*
				34.18669	127.33079	106.80000	0.0	0.0	-0.0078843	*
				36.18187	127.33079	106.80000	0.0	0.0	-0.0078727	*
				38.17705	127.33079	106.80000	0.0	0.0	-0.0078590	*
				40.17223	127.33079	106.80000	0.0	0.0	-0.0078429	*
				42.16741	127.33079	106.80000	0.0	0.0	-0.0078246	*
				44.16259	127.33079	106.80000	0.0	0.0	-0.0078039	*
				46.15777	127.33079	106.80000	0.0	0.0	-0.0077808	*
				48.15295	127.33079	106.80000	0.0	0.0	-0.0077553	*
				50.14813	127.33079	106.80000	0.0	0.0	-0.0077275	*
				52.14331	127.33079	106.80000	0.0	0.0	-0.0076975	*
				54.13849	127.33079	106.80000	0.0	0.0	-0.0076652	*
				56.13367	127.33079	106.80000	0.0	0.0	-0.0076308	*
				58.12885	127.33079	106.80000	0.0	0.0	-0.0075943	*
				60.12403	127.33079	106.80000	0.0	0.0	-0.0075560	*
				62.11921	127.33079	106.80000	0.0	0.0	-0.0075158	*
				64.11439	127.33079	106.80000	0.0	0.0	-0.0074741	*
				66.10957	127.33079	106.80000	0.0	0.0	-0.0074308	*
				68.10475	127.33079	106.80000	0.0	0.0	-0.0073863	*
				70.09993	127.33079	106.80000	0.0	0.0	-0.0073405	*
				72.09511	127.33079	106.80000	0.0	0.0	-0.0072938	*
				74.09029	127.33079	106.80000	0.0	0.0	-0.0072462	*
				76.08547	127.33079	106.80000	0.0	0.0	-0.0071980	*
				78.08065	127.33079	106.80000	0.0	0.0	-0.0071491	*
				80.07583	127.33079	106.80000	0.0	0.0	-0.0070999	*
				82.07101	127.33079	106.80000	0.0	0.0	-0.0070504	*
				84.06619	127.33079	106.80000	0.0	0.0	-0.0070007	*
				86.06137	127.33079	106.80000	0.0	0.0	-0.0069509	*
				88.05655	127.33079	106.80000	0.0	0.0	-0.0069011	*
				90.05173	127.33079	106.80000	0.0	0.0	-0.0068514	*
				92.04691	127.33079	106.80000	0.42961	-0.38721	0.051327	*
				94.04209	127.33079	106.80000	0.59719	-0.85533	0.59231	*
				96.03727	127.33079	106.80000	-0.11041	-0.95093	0.68226	*
				98.03245	127.33079	106.80000	-0.67068	-0.90093	0.55405	*
				100.02763	127.33079	106.80000	-0.43782	-0.48630	-0.0066053	*
				102.02281	127.33079	106.80000	0.0	0.0	-0.0065566	*
				104.01799	127.33079	106.80000	0.0	0.0	-0.0065080	*
				106.01317	127.33079	106.80000	0.0	0.0	-0.0064595	*
				108.00835	127.33079	106.80000	0.0	0.0	-0.0064111	*
				110.00353	127.33079	106.80000	0.0	0.0	-0.0063627	*
				111.99871	127.33079	106.80000	0.0	0.0	-0.0063142	*
				113.99388	127.33079	106.80000	0.0	0.0	-0.0062656	*
				115.98906	127.33079	106.80000	0.0	0.0	-0.0062167	*
				117.98424	127.33079	106.80000	0.0	0.0	-0.0061677	*
				119.97942	127.33079	106.80000	0.0	0.0	-0.0061183	*
				121.97460	127.33079	106.80000	0.0	0.0	-0.0060686	*
				123.96978	127.33079	106.80000	0.0	0.0	-0.0060184	*
				125.96496	127.33079	106.80000	0.0	0.0	-0.0059677	*
				127.96014	127.33079	106.80000	0.0	0.0	-0.0059166	*
				129.95532	127.33079	106.80000	0.0	0.0	-0.0058649	*
				131.95050	127.33079	106.80000	0.0	0.0	-0.0058125	*
				133.94568	127.33079	106.80000	0.0	0.0	-0.0057596	*
				135.94086	127.33079	106.80000	0.0	0.0	-0.0057061	*
				137.93604	127.33079	106.80000	0.0	0.0	-0.0056519	*
				139.93122	127.33079	106.80000	0.0	0.0	-0.0055970	*
				141.92640	127.33079	106.80000	0.0	0.0	-0.0055415	*
				143.92158	127.33079	106.80000	0.0	0.0	-0.0054854	*
				145.91676	127.33079	106.80000	0.0	0.0	-0.0054286	*
				147.91194	127.33079	106.80000	0.0	0.0	-0.0053713	*
				149.90712	127.33079	106.80000	0.0	0.0	-0.0053134	*
				151.90230	127.33079	106.80000	0.0	0.0	-0.0052549	*
				153.89748	127.33079	106.80000	0.0	0.0	-0.0051959	*
				155.89266	127.33079	106.80000	0.0	0.0	-0.0051365	*
				157.88784	127.33079	106.80000	0.0	0.0	-0.0050766	*
				159.88302	127.33079	106.80000	0.0	0.0	-0.0050164	*
				161.87820	127.33079	106.80000	0.0	0.0	-0.0049558	*
				163.87338	127.33079	106.80000	0.0	0.0	-0.0048949	*
				165.86856	127.33079	106.80000	0.0	0.0	-0.0048338	*
				167.86374	127.33079	106.80000	0.0	0.0	-0.0047724	*
				169.85892	127.33079	106.80000	0.0	0.0	-0.0047110	*
				171.85410	127.33079	106.80000	0.0	0.0	-0.0046494	*
				173.84928	127.33079	106.80000	0.0	0.0	-0.0045878	*
				175.84446	127.33079	106.80000	0.0	0.0	-0.0045263	*
				177.83964	127.33079	106.80000	0.0	0.0	-0.0044647	*
				179.83482	127.33079	106.80000	0.0	0.0	-0.0044033	*
				181.83000	127.33079	106.80000	0.0	0.0	-0.0043420	*
				-95.50000	129.20554	106.80000	0.0	0.0	-0.0067751	*
				-93.50482	129.20554	106.80000	0.0	0.0	-0.0068396	*
				-91.50964	129.20554	106.80000	0.0	0.0	-0.0069026	*
				-89.51446	129.20554	106.80000	0.0	0.0	-0.0069640	*
				-87.51928	129.20554	106.80000	0.0	0.0	-0.0070238	*
				-85.52410	129.20554	106.80000	0.0	0.0	-0.0070819	*
				-83.52892	129.20554	106.80000	0.0	0.0	-0.0071381	*
				-81.53374	129.20554	106.80000	0.0	0.0	-0.0071925	*
				-79.53856	129.20554	106.80000	0.0	0.0	-0.0072449	*
				-77.54338	129.20554	106.80000	0.0	0.0	-0.0072952	*
				-75.54820	129.20554	106.80000	0.0	0.0	-0.0073435	*
				-73.55302	129.20554	106.80000	0.0	0.0	-0.0073897	*
				-71.55784	129.20554	106.80000	0.0	0.0	-0.0074337	*
				-69.56266	129.20554	106.80000	0.0	0.0	-0.0074755	*
				-67.56748	129.20554	106.80000	0.0	0.0	-0.0075150	*
				-65.57230	129.20554	106.80000	0.0	0.0	-0.0075523	*
				-63.57712	129.20554	106.80000	0.0	0.0	-0.0075874	*
				-61.58194	129.20554	106.80000	0.0	0.0	-0.0076202	*
				-59.58676	129.20554	106.80000	0.0	0.0	-0.0076508	*
				-57.59158	129.20554	106.80000	0.0	0.0	-0.0076792	*
				-55.59640	129.20554	106.80000	0.0	0.0	-0.0077054	*
				-53.60122	129.20554	106.80000	0.0	0.0	-0.0077296	*
				-51.60604	129.20554	106.80000	0.0	0.0	-0.0077516	*
				-49.61086	129.20554	106.80000	0.0	0.0	-0.0077717	*
				-47.61568	129.20554	106.80000	0.0	0.0	-0.0077898	*
				-45.62050	129.20554	106.80000	0.0	0.0	-0.0078062	*
				-43.62532	129.20554	106.80000	0.0	0.0	-0.0078208	*
				-41.63014	129.20554	106.80000	0.0	0.0	-0.0078338	*
				-39.63496	129.20554	106.80000	0.0	0.0	-0.0078453	*
				-37.63978	129.20554	106.80000	0.0	0.0	-0.0078555	*
				-35.64460	129.20554	106.80000	0.0	0.0	-0.0078643	*
				-33.64942	129.20554	106.80000	0.0	0.0	-0.0078721	*
				-31.65424	129.20554	106.80000	0.0	0.0	-0.0078788	*
				-29.65906	129.20554	106.80000	0.0	0.0	-0.0078847	*
				-27.66388	129.20554	106.80000	0.0	0.0	-0.0078899	*
				-25.66871	129.20554	106.80000	0.0	0.0	-0.0078944	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	129.20554	106.80000	0.0	0.0	-0.0078985	*
				-21.67835	129.20554	106.80000	0.0	0.0	-0.0079021	*
				-19.68317	129.20554	106.80000	0.0	0.0	-0.0079055	*
				-17.68799	129.20554	106.80000	0.0	0.0	-0.0079087	*
				-15.69281	129.20554	106.80000	0.0	0.0	-0.0079119	*
				-13.69763	129.20554	106.80000	0.0	0.0	-0.0079150	*
				-11.70245	129.20554	106.80000	0.0	0.0	-0.0079181	*
				-9.70727	129.20554	106.80000	0.0	0.0	-0.0079214	*
				-7.71209	129.20554	106.80000	0.0	0.0	-0.0079248	*
				-5.71691	129.20554	106.80000	0.0	0.0	-0.0079283	*
				-3.72173	129.20554	106.80000	0.0	0.0	-0.0079319	*
				-1.72655	129.20554	106.80000	0.0	0.0	-0.0079357	*
				0.26863	129.20554	106.80000	0.0	0.0	-0.0079395	*
				2.26381	129.20554	106.80000	0.0	0.0	-0.0079434	*
				4.25899	129.20554	106.80000	0.0	0.0	-0.0079472	*
				6.25417	129.20554	106.80000	0.0	0.0	-0.0079509	*
				8.24935	129.20554	106.80000	0.0	0.0	-0.0079544	*
				10.24453	129.20554	106.80000	0.0	0.0	-0.0079575	*
				12.23971	129.20554	106.80000	0.0	0.0	-0.0079602	*
				14.23489	129.20554	106.80000	0.0	0.0	-0.0079623	*
				16.23007	129.20554	106.80000	0.0	0.0	-0.0079637	*
				18.22525	129.20554	106.80000	0.0	0.0	-0.0079642	*
				20.22043	129.20554	106.80000	0.0	0.0	-0.0079637	*
				22.21561	129.20554	106.80000	0.0	0.0	-0.0079621	*
				24.21079	129.20554	106.80000	0.0	0.0	-0.0079591	*
				26.20597	129.20554	106.80000	0.0	0.0	-0.0079547	*
				28.20115	129.20554	106.80000	0.0	0.0	-0.0079487	*
				30.19633	129.20554	106.80000	0.0	0.0	-0.0079410	*
				32.19151	129.20554	106.80000	0.0	0.0	-0.0079315	*
				34.18669	129.20554	106.80000	0.0	0.0	-0.0079200	*
				36.18187	129.20554	106.80000	0.0	0.0	-0.0079066	*
				38.17705	129.20554	106.80000	0.0	0.0	-0.0078910	*
				40.17223	129.20554	106.80000	0.0	0.0	-0.0078732	*
				42.16741	129.20554	106.80000	0.0	0.0	-0.0078532	*
				44.16259	129.20554	106.80000	0.0	0.0	-0.0078310	*
				46.15777	129.20554	106.80000	0.0	0.0	-0.0078066	*
				48.15295	129.20554	106.80000	0.0	0.0	-0.0077799	*
				50.14813	129.20554	106.80000	0.0	0.0	-0.0077509	*
				52.14331	129.20554	106.80000	0.0	0.0	-0.0077199	*
				54.13849	129.20554	106.80000	0.0	0.0	-0.0076867	*
				56.13367	129.20554	106.80000	0.0	0.0	-0.0076515	*
				58.12885	129.20554	106.80000	0.0	0.0	-0.0076143	*
				60.12403	129.20554	106.80000	0.0	0.0	-0.0075754	*
				62.11921	129.20554	106.80000	0.0	0.0	-0.0075347	*
				64.11439	129.20554	106.80000	0.0	0.0	-0.0074925	*
				66.10957	129.20554	106.80000	0.0	0.0	-0.0074488	*
				68.10475	129.20554	106.80000	0.0	0.0	-0.0074037	*
				70.09993	129.20554	106.80000	0.0	0.0	-0.0073576	*
				72.09511	129.20554	106.80000	0.0	0.0	-0.0073104	*
				74.09029	129.20554	106.80000	0.0	0.0	-0.0072623	*
				76.08547	129.20554	106.80000	0.0	0.0	-0.0072135	*
				78.08065	129.20554	106.80000	0.0	0.0	-0.0071640	*
				80.07583	129.20554	106.80000	0.0	0.0	-0.0071140	*
				82.07101	129.20554	106.80000	0.0	0.0	-0.0070637	*
				84.06619	129.20554	106.80000	0.0	0.0	-0.0070131	*
				86.06137	129.20554	106.80000	0.0	0.0	-0.0069622	*
				88.05655	129.20554	106.80000	0.0	0.0	-0.0069113	*
				90.05173	129.20554	106.80000	0.0	0.0	-0.0068603	*
				92.04691	129.20554	106.80000	0.0	0.0	-0.0068093	*
				94.04209	129.20554	106.80000	0.0717730	-0.14779	-0.0067584	*
				96.03727	129.20554	106.80000	-0.022109	-0.25140	-0.0067075	*
				98.03245	129.20554	106.80000	-0.062671	-0.11190	-0.0066567	*
				100.02763	129.20554	106.80000	0.0	0.0	-0.0066060	*
				102.02281	129.20554	106.80000	0.0	0.0	-0.0065553	*
				104.01799	129.20554	106.80000	0.0	0.0	-0.0065047	*
				106.01317	129.20554	106.80000	0.0	0.0	-0.0064541	*
				108.00835	129.20554	106.80000	0.0	0.0	-0.0064035	*
				110.00353	129.20554	106.80000	0.0	0.0	-0.0063529	*
				111.99871	129.20554	106.80000	0.0	0.0	-0.0063022	*
				113.99388	129.20554	106.80000	0.0	0.0	-0.0062513	*
				115.98906	129.20554	106.80000	0.0	0.0	-0.0062003	*
				117.98424	129.20554	106.80000	0.0	0.0	-0.0061490	*
				119.97942	129.20554	106.80000	0.0	0.0	-0.0060974	*
				121.97460	129.20554	106.80000	0.0	0.0	-0.0060456	*
				123.96978	129.20554	106.80000	0.0	0.0	-0.0059933	*
				125.96496	129.20554	106.80000	0.0	0.0	-0.0059406	*
				127.96014	129.20554	106.80000	0.0	0.0	-0.0058875	*
				129.95532	129.20554	106.80000	0.0	0.0	-0.0058339	*
				131.95050	129.20554	106.80000	0.0	0.0	-0.0057799	*
				133.94568	129.20554	106.80000	0.0	0.0	-0.0057253	*
				135.94086	129.20554	106.80000	0.0	0.0	-0.0056702	*
				137.93604	129.20554	106.80000	0.0	0.0	-0.0056145	*
				139.93122	129.20554	106.80000	0.0	0.0	-0.0055583	*
				141.92640	129.20554	106.80000	0.0	0.0	-0.0055016	*
				143.92158	129.20554	106.80000	0.0	0.0	-0.0054443	*
				145.91676	129.20554	106.80000	0.0	0.0	-0.0053866	*
				147.91194	129.20554	106.80000	0.0	0.0	-0.0053284	*
				149.90712	129.20554	106.80000	0.0	0.0	-0.0052697	*
				151.90230	129.20554	106.80000	0.0	0.0	-0.0052105	*
				153.89748	129.20554	106.80000	0.0	0.0	-0.0051510	*
				155.89266	129.20554	106.80000	0.0	0.0	-0.0050911	*
				157.88784	129.20554	106.80000	0.0	0.0	-0.0050309	*
				159.88302	129.20554	106.80000	0.0	0.0	-0.0049703	*
				161.87820	129.20554	106.80000	0.0	0.0	-0.0049096	*
				163.87338	129.20554	106.80000	0.0	0.0	-0.0048486	*
				165.86856	129.20554	106.80000	0.0	0.0	-0.0047875	*
				167.86374	129.20554	106.80000	0.0	0.0	-0.0047262	*
				169.85892	129.20554	106.80000	0.0	0.0	-0.0046649	*
				171.85410	129.20554	106.80000	0.0	0.0	-0.0046036	*
				173.84928	129.20554	106.80000	0.0	0.0	-0.0045422	*
				175.84446	129.20554	106.80000	0.0	0.0	-0.0044810	*
				177.83964	129.20554	106.80000	0.0	0.0	-0.0044199	*
				179.83482	129.20554	106.80000	0.0	0.0	-0.0043589	*
				181.83000	129.20554	106.80000	0.0	0.0	-0.0042981	*
				-95.50000	131.08029	106.80000	0.0	0.0	-0.0066942	*
				-93.50482	131.08029	106.80000	0.0	0.0	-0.0067589	*
				-91.50964	131.08029	106.80000	0.0	0.0	-0.0068223	*
				-89.51446	131.08029	106.80000	0.0	0.0	-0.0068843	*
				-87.51928	131.08029	106.80000	0.0	0.0	-0.0069448	*
				-85.52410	131.08029	106.80000	0.0	0.0	-0.0070037	*
				-83.52892	131.08029	106.80000	0.0	0.0	-0.0070609	*
				-81.53374	131.08029	106.80000	0.0	0.0	-0.0071164	*
				-79.53856	131.08029	106.80000	0.0	0.0	-0.0071702	*
				-77.54338	131.08029	106.80000	0.0	0.0	-0.0072221	*
				-75.54820	131.08029	106.80000	0.0	0.0	-0.0072720	*
				-73.55302	131.08029	106.80000	0.0	0.0	-0.0073201	*
				-71.55784	131.08029	106.80000	0.0	0.0	-0.0073661	*
				-69.56266	131.08029	106.80000	0.0	0.0	-0.0074101	*
				-67.56748	131.08029	106.80000	0.0	0.0	-0.0074521	*
				-65.57230	131.08029	106.80000	0.0	0.0	-0.0074919	*
				-63.57712	131.08029	106.80000	0.0	0.0	-0.0075297	*
				-61.58194	131.08029	106.80000	0.0	0.0	-0.0075654	*
				-59.58676	131.08029	106.80000	0.0	0.0	-0.0075991	*
				-57.59158	131.08029	106.80000	0.0	0.0	-0.0076306	*
				-55.59640	131.08029	106.80000	0.0	0.0	-0.0076602	*
				-53.60122	131.08029	106.80000	0.0	0.0	-0.0076878	*
				-51.60604	131.08029	106.80000	0.0	0.0	-0.0077134	*
				-49.61086	131.08029	106.80000	0.0	0.0	-0.0077371	*
				-47.61568	131.08029	106.80000	0.0	0.0	-0.0077590	*
				-45.62050	131.08029	106.80000	0.0	0.0	-0.0077792	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	131.08029	106.80000	0.0	0.0	-0.0077977	*
				-41.63014	131.08029	106.80000	0.0	0.0	-0.0078146	*
				-39.63496	131.08029	106.80000	0.0	0.0	-0.0078301	*
				-37.63978	131.08029	106.80000	0.0	0.0	-0.0078442	*
				-35.64460	131.08029	106.80000	0.0	0.0	-0.0078569	*
				-33.64942	131.08029	106.80000	0.0	0.0	-0.0078685	*
				-31.65424	131.08029	106.80000	0.0	0.0	-0.0078791	*
				-29.65906	131.08029	106.80000	0.0	0.0	-0.0078887	*
				-27.66388	131.08029	106.80000	0.0	0.0	-0.0078974	*
				-25.66871	131.08029	106.80000	0.0	0.0	-0.0079054	*
				-23.67353	131.08029	106.80000	0.0	0.0	-0.0079127	*
				-21.67835	131.08029	106.80000	0.0	0.0	-0.0079195	*
				-19.68317	131.08029	106.80000	0.0	0.0	-0.0079258	*
				-17.68799	131.08029	106.80000	0.0	0.0	-0.0079317	*
				-15.69281	131.08029	106.80000	0.0	0.0	-0.0079374	*
				-13.69763	131.08029	106.80000	0.0	0.0	-0.0079427	*
				-11.70245	131.08029	106.80000	0.0	0.0	-0.0079479	*
				-9.70727	131.08029	106.80000	0.0	0.0	-0.0079529	*
				-7.71209	131.08029	106.80000	0.0	0.0	-0.0079578	*
				-5.71691	131.08029	106.80000	0.0	0.0	-0.0079625	*
				-3.72173	131.08029	106.80000	0.0	0.0	-0.0079671	*
				-1.72655	131.08029	106.80000	0.0	0.0	-0.0079716	*
				0.26863	131.08029	106.80000	0.0	0.0	-0.0079758	*
				2.26381	131.08029	106.80000	0.0	0.0	-0.0079798	*
				4.25899	131.08029	106.80000	0.0	0.0	-0.0079836	*
				6.25417	131.08029	106.80000	0.0	0.0	-0.0079869	*
				8.24935	131.08029	106.80000	0.0	0.0	-0.0079899	*
				10.24453	131.08029	106.80000	0.0	0.0	-0.0079922	*
				12.23971	131.08029	106.80000	0.0	0.0	-0.0079940	*
				14.23489	131.08029	106.80000	0.0	0.0	-0.0079949	*
				16.23007	131.08029	106.80000	0.0	0.0	-0.0079950	*
				18.22525	131.08029	106.80000	0.0	0.0	-0.0079942	*
				20.22043	131.08029	106.80000	0.0	0.0	-0.0079921	*
				22.21561	131.08029	106.80000	0.0	0.0	-0.0079889	*
				24.21079	131.08029	106.80000	0.0	0.0	-0.0079843	*
				26.20597	131.08029	106.80000	0.0	0.0	-0.0079782	*
				28.20115	131.08029	106.80000	0.0	0.0	-0.0079705	*
				30.19633	131.08029	106.80000	0.0	0.0	-0.0079611	*
				32.19151	131.08029	106.80000	0.0	0.0	-0.0079499	*
				34.18669	131.08029	106.80000	0.0	0.0	-0.0079368	*
				36.18187	131.08029	106.80000	0.0	0.0	-0.0079217	*
				38.17705	131.08029	106.80000	0.0	0.0	-0.0079046	*
				40.17223	131.08029	106.80000	0.0	0.0	-0.0078854	*
				42.16741	131.08029	106.80000	0.0	0.0	-0.0078641	*
				44.16259	131.08029	106.80000	0.0	0.0	-0.0078406	*
				46.15777	131.08029	106.80000	0.0	0.0	-0.0078150	*
				48.15295	131.08029	106.80000	0.0	0.0	-0.0077873	*
				50.14813	131.08029	106.80000	0.0	0.0	-0.0077575	*
				52.14331	131.08029	106.80000	0.0	0.0	-0.0077256	*
				54.13849	131.08029	106.80000	0.0	0.0	-0.0076917	*
				56.13367	131.08029	106.80000	0.0	0.0	-0.0076559	*
				58.12885	131.08029	106.80000	0.0	0.0	-0.0076182	*
				60.12403	131.08029	106.80000	0.0	0.0	-0.0075788	*
				62.11921	131.08029	106.80000	0.0	0.0	-0.0075377	*
				64.11439	131.08029	106.80000	0.0	0.0	-0.0074951	*
				66.10957	131.08029	106.80000	0.0	0.0	-0.0074511	*
				68.10475	131.08029	106.80000	0.0	0.0	-0.0074058	*
				70.09993	131.08029	106.80000	0.0	0.0	-0.0073593	*
				72.09511	131.08029	106.80000	0.0	0.0	-0.0073118	*
				74.09029	131.08029	106.80000	0.0	0.0	-0.0072633	*
				76.08547	131.08029	106.80000	0.0	0.0	-0.0072141	*
				78.08065	131.08029	106.80000	0.0	0.0	-0.0071642	*
				80.07583	131.08029	106.80000	0.0	0.0	-0.0071137	*
				82.07101	131.08029	106.80000	0.0	0.0	-0.0070627	*
				84.06619	131.08029	106.80000	0.0	0.0	-0.0070114	*
				86.06137	131.08029	106.80000	0.0	0.0	-0.0069598	*
				88.05655	131.08029	106.80000	0.0	0.0	-0.0069080	*
				90.05173	131.08029	106.80000	0.0	0.0	-0.0068560	*
				92.04691	131.08029	106.80000	0.0	0.0	-0.0068039	*
				94.04209	131.08029	106.80000	0.0	0.0	-0.0067518	*
				96.03727	131.08029	106.80000	0.0	0.0	-0.0066996	*
				98.03245	131.08029	106.80000	0.0	0.0	-0.0066474	*
				100.02763	131.08029	106.80000	0.0	0.0	-0.0065952	*
				102.02281	131.08029	106.80000	0.0	0.0	-0.0065430	*
				104.01799	131.08029	106.80000	0.0	0.0	-0.0064908	*
				106.01317	131.08029	106.80000	0.0	0.0	-0.0064385	*
				108.00835	131.08029	106.80000	0.0	0.0	-0.0063862	*
				110.00353	131.08029	106.80000	0.0	0.0	-0.0063338	*
				111.99871	131.08029	106.80000	0.0	0.0	-0.0062813	*
				113.99388	131.08029	106.80000	0.0	0.0	-0.0062286	*
				115.98906	131.08029	106.80000	0.0	0.0	-0.0061758	*
				117.98424	131.08029	106.80000	0.0	0.0	-0.0061227	*
				119.97942	131.08029	106.80000	0.0	0.0	-0.0060694	*
				121.97460	131.08029	106.80000	0.0	0.0	-0.0060158	*
				123.96978	131.08029	106.80000	0.0	0.0	-0.0059618	*
				125.96496	131.08029	106.80000	0.0	0.0	-0.0059075	*
				127.96014	131.08029	106.80000	0.0	0.0	-0.0058529	*
				129.95532	131.08029	106.80000	0.0	0.0	-0.0057978	*
				131.95050	131.08029	106.80000	0.0	0.0	-0.0057423	*
				133.94568	131.08029	106.80000	0.0	0.0	-0.0056864	*
				135.94086	131.08029	106.80000	0.0	0.0	-0.0056300	*
				137.93604	131.08029	106.80000	0.0	0.0	-0.0055733	*
				139.93122	131.08029	106.80000	0.0	0.0	-0.0055160	*
				141.92640	131.08029	106.80000	0.0	0.0	-0.0054584	*
				143.92158	131.08029	106.80000	0.0	0.0	-0.0054003	*
				145.91676	131.08029	106.80000	0.0	0.0	-0.0053418	*
				147.91194	131.08029	106.80000	0.0	0.0	-0.0052829	*
				149.90712	131.08029	106.80000	0.0	0.0	-0.0052236	*
				151.90230	131.08029	106.80000	0.0	0.0	-0.0051640	*
				153.89748	131.08029	106.80000	0.0	0.0	-0.0051041	*
				155.89266	131.08029	106.80000	0.0	0.0	-0.0050439	*
				157.88784	131.08029	106.80000	0.0	0.0	-0.0049835	*
				159.88302	131.08029	106.80000	0.0	0.0	-0.0049229	*
				161.87820	131.08029	106.80000	0.0	0.0	-0.0048621	*
				163.87338	131.08029	106.80000	0.0	0.0	-0.0048012	*
				165.86856	131.08029	106.80000	0.0	0.0	-0.0047401	*
				167.86374	131.08029	106.80000	0.0	0.0	-0.0046791	*
				169.85892	131.08029	106.80000	0.0	0.0	-0.0046180	*
				171.85410	131.08029	106.80000	0.0	0.0	-0.0045570	*
				173.84928	131.08029	106.80000	0.0	0.0	-0.0044960	*
				175.84446	131.08029	106.80000	0.0	0.0	-0.0044351	*
				177.83964	131.08029	106.80000	0.0	0.0	-0.0043744	*
				179.83482	131.08029	106.80000	0.0	0.0	-0.0043139	*
				181.83000	131.08029	106.80000	0.0	0.0	-0.0042537	*
				-95.50000	132.95504	106.80000	0.0	0.0	-0.0066118	*
				-93.50482	132.95504	106.80000	0.0	0.0	-0.0066766	*
				-91.50964	132.95504	106.80000	0.0	0.0	-0.0067402	*
				-89.51446	132.95504	106.80000	0.0	0.0	-0.0068025	*
				-87.51928	132.95504	106.80000	0.0	0.0	-0.0068635	*
				-85.52410	132.95504	106.80000	0.0	0.0	-0.0069230	*
				-83.52892	132.95504	106.80000	0.0	0.0	-0.0069810	*
				-81.53374	132.95504	106.80000	0.0	0.0	-0.0070374	*
				-79.53856	132.95504	106.80000	0.0	0.0	-0.0070922	*
				-77.54338	132.95504	106.80000	0.0	0.0	-0.0071453	*
				-75.54820	132.95504	106.80000	0.0	0.0	-0.0071966	*
				-73.55302	132.95504	106.80000	0.0	0.0	-0.0072461	*
				-71.55784	132.95504	106.80000	0.0	0.0	-0.0072938	*
				-69.56266	132.95504	106.80000	0.0	0.0	-0.0073396	*
				-67.56748	132.95504	106.80000	0.0	0.0	-0.0073835	*
				-65.57230	132.95504	106.80000	0.0	0.0	-0.0074255	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	132.95504	106.80000	0.0	0.0	-0.0074656	*
				-61.58194	132.95504	106.80000	0.0	0.0	-0.0075037	*
				-59.58676	132.95504	106.80000	0.0	0.0	-0.0075399	*
				-57.59158	132.95504	106.80000	0.0	0.0	-0.0075742	*
				-55.59640	132.95504	106.80000	0.0	0.0	-0.0076065	*
				-53.60122	132.95504	106.80000	0.0	0.0	-0.0076370	*
				-51.60604	132.95504	106.80000	0.0	0.0	-0.0076657	*
				-49.61086	132.95504	106.80000	0.0	0.0	-0.0076925	*
				-47.61568	132.95504	106.80000	0.0	0.0	-0.0077176	*
				-45.62050	132.95504	106.80000	0.0	0.0	-0.0077411	*
				-43.62532	132.95504	106.80000	0.0	0.0	-0.0077629	*
				-41.63014	132.95504	106.80000	0.0	0.0	-0.0077831	*
				-39.63496	132.95504	106.80000	0.0	0.0	-0.0078019	*
				-37.63978	132.95504	106.80000	0.0	0.0	-0.0078193	*
				-35.64460	132.95504	106.80000	0.0	0.0	-0.0078355	*
				-33.64942	132.95504	106.80000	0.0	0.0	-0.0078504	*
				-31.65424	132.95504	106.80000	0.0	0.0	-0.0078641	*
				-29.65906	132.95504	106.80000	0.0	0.0	-0.0078769	*
				-27.66388	132.95504	106.80000	0.0	0.0	-0.0078886	*
				-25.66871	132.95504	106.80000	0.0	0.0	-0.0078996	*
				-23.67353	132.95504	106.80000	0.0	0.0	-0.0079097	*
				-21.67835	132.95504	106.80000	0.0	0.0	-0.0079192	*
				-19.68317	132.95504	106.80000	0.0	0.0	-0.0079280	*
				-17.68799	132.95504	106.80000	0.0	0.0	-0.0079363	*
				-15.69281	132.95504	106.80000	0.0	0.0	-0.0079440	*
				-13.69763	132.95504	106.80000	0.0	0.0	-0.0079513	*
				-11.70245	132.95504	106.80000	0.0	0.0	-0.0079582	*
				-9.70727	132.95504	106.80000	0.0	0.0	-0.0079648	*
				-7.71209	132.95504	106.80000	0.0	0.0	-0.0079709	*
				-5.71691	132.95504	106.80000	0.0	0.0	-0.0079767	*
				-3.72173	132.95504	106.80000	0.0	0.0	-0.0079821	*
				-1.72655	132.95504	106.80000	0.0	0.0	-0.0079872	*
				0.26863	132.95504	106.80000	0.0	0.0	-0.0079918	*
				2.26381	132.95504	106.80000	0.0	0.0	-0.0079960	*
				4.25899	132.95504	106.80000	0.0	0.0	-0.0079996	*
				6.25417	132.95504	106.80000	0.0	0.0	-0.0080027	*
				8.24935	132.95504	106.80000	0.0	0.0	-0.0080052	*
				10.24453	132.95504	106.80000	0.0	0.0	-0.0080070	*
				12.23971	132.95504	106.80000	0.0	0.0	-0.0080079	*
				14.23489	132.95504	106.80000	0.0	0.0	-0.0080079	*
				16.23007	132.95504	106.80000	0.0	0.0	-0.0080070	*
				18.22525	132.95504	106.80000	0.0	0.0	-0.0080049	*
				20.22043	132.95504	106.80000	0.0	0.0	-0.0080017	*
				22.21561	132.95504	106.80000	0.0	0.0	-0.0079971	*
				24.21079	132.95504	106.80000	0.0	0.0	-0.0079911	*
				26.20597	132.95504	106.80000	0.0	0.0	-0.0079836	*
				28.20115	132.95504	106.80000	0.0	0.0	-0.0079744	*
				30.19633	132.95504	106.80000	0.0	0.0	-0.0079636	*
				32.19151	132.95504	106.80000	0.0	0.0	-0.0079510	*
				34.18669	132.95504	106.80000	0.0	0.0	-0.0079365	*
				36.18187	132.95504	106.80000	0.0	0.0	-0.0079201	*
				38.17705	132.95504	106.80000	0.0	0.0	-0.0079018	*
				40.17223	132.95504	106.80000	0.0	0.0	-0.0078814	*
				42.16741	132.95504	106.80000	0.0	0.0	-0.0078590	*
				44.16259	132.95504	106.80000	0.0	0.0	-0.0078345	*
				46.15777	132.95504	106.80000	0.0	0.0	-0.0078080	*
				48.15295	132.95504	106.80000	0.0	0.0	-0.0077795	*
				50.14813	132.95504	106.80000	0.0	0.0	-0.0077490	*
				52.14331	132.95504	106.80000	0.0	0.0	-0.0077164	*
				54.13849	132.95504	106.80000	0.0	0.0	-0.0076820	*
				56.13367	132.95504	106.80000	0.0	0.0	-0.0076457	*
				58.12885	132.95504	106.80000	0.0	0.0	-0.0076077	*
				60.12403	132.95504	106.80000	0.0	0.0	-0.0075679	*
				62.11921	132.95504	106.80000	0.0	0.0	-0.0075266	*
				64.11439	132.95504	106.80000	0.0	0.0	-0.0074838	*
				66.10957	132.95504	106.80000	0.0	0.0	-0.0074396	*
				68.10475	132.95504	106.80000	0.0	0.0	-0.0073941	*
				70.09993	132.95504	106.80000	0.0	0.0	-0.0073474	*
				72.09511	132.95504	106.80000	0.0	0.0	-0.0072997	*
				74.09029	132.95504	106.80000	0.0	0.0	-0.0072511	*
				76.08547	132.95504	106.80000	0.0	0.0	-0.0072016	*
				78.08065	132.95504	106.80000	0.0	0.0	-0.0071514	*
				80.07583	132.95504	106.80000	0.0	0.0	-0.0071006	*
				82.07101	132.95504	106.80000	0.0	0.0	-0.0070492	*
				84.06619	132.95504	106.80000	0.0	0.0	-0.0069974	*
				86.06137	132.95504	106.80000	0.0	0.0	-0.0069452	*
				88.05655	132.95504	106.80000	0.0	0.0	-0.0068927	*
				90.05173	132.95504	106.80000	0.0	0.0	-0.0068400	*
				92.04691	132.95504	106.80000	0.0	0.0	-0.0067871	*
				94.04209	132.95504	106.80000	0.0	0.0	-0.0067341	*
				96.03727	132.95504	106.80000	0.0	0.0	-0.0066809	*
				98.03245	132.95504	106.80000	0.0	0.0	-0.0066276	*
				100.02763	132.95504	106.80000	0.0	0.0	-0.0065743	*
				102.02281	132.95504	106.80000	0.0	0.0	-0.0065209	*
				104.01799	132.95504	106.80000	0.0	0.0	-0.0064674	*
				106.01317	132.95504	106.80000	0.0	0.0	-0.0064138	*
				108.00835	132.95504	106.80000	0.0	0.0	-0.0063601	*
				110.00353	132.95504	106.80000	0.0	0.0	-0.0063063	*
				111.99871	132.95504	106.80000	0.0	0.0	-0.0062524	*
				113.99388	132.95504	106.80000	0.0	0.0	-0.0061983	*
				115.98906	132.95504	106.80000	0.0	0.0	-0.0061441	*
				117.98424	132.95504	106.80000	0.0	0.0	-0.0060896	*
				119.97942	132.95504	106.80000	0.0	0.0	-0.0060349	*
				121.97460	132.95504	106.80000	0.0	0.0	-0.0059799	*
				123.96978	132.95504	106.80000	0.0	0.0	-0.0059247	*
				125.96496	132.95504	106.80000	0.0	0.0	-0.0058691	*
				127.96014	132.95504	106.80000	0.0	0.0	-0.0058132	*
				129.95532	132.95504	106.80000	0.0	0.0	-0.0057570	*
				131.95050	132.95504	106.80000	0.0	0.0	-0.0057004	*
				133.94568	132.95504	106.80000	0.0	0.0	-0.0056435	*
				135.94086	132.95504	106.80000	0.0	0.0	-0.0055862	*
				137.93604	132.95504	106.80000	0.0	0.0	-0.0055286	*
				139.93122	132.95504	106.80000	0.0	0.0	-0.0054705	*
				141.92640	132.95504	106.80000	0.0	0.0	-0.0054122	*
				143.92158	132.95504	106.80000	0.0	0.0	-0.0053535	*
				145.91676	132.95504	106.80000	0.0	0.0	-0.0052945	*
				147.91194	132.95504	106.80000	0.0	0.0	-0.0052351	*
				149.90712	132.95504	106.80000	0.0	0.0	-0.0051755	*
				151.90230	132.95504	106.80000	0.0	0.0	-0.0051156	*
				153.89748	132.95504	106.80000	0.0	0.0	-0.0050555	*
				155.89266	132.95504	106.80000	0.0	0.0	-0.0049952	*
				157.88784	132.95504	106.80000	0.0	0.0	-0.0049348	*
				159.88302	132.95504	106.80000	0.0	0.0	-0.0048742	*
				161.87820	132.95504	106.80000	0.0	0.0	-0.0048134	*
				163.87338	132.95504	106.80000	0.0	0.0	-0.0047527	*
				165.86856	132.95504	106.80000	0.0	0.0	-0.0046919	*
				167.86374	132.95504	106.80000	0.0	0.0	-0.0046311	*
				169.85892	132.95504	106.80000	0.0	0.0	-0.0045703	*
				171.85410	132.95504	106.80000	0.0	0.0	-0.0045097	*
				173.84928	132.95504	106.80000	0.0	0.0	-0.0044491	*
				175.84446	132.95504	106.80000	0.0	0.0	-0.0043888	*
				177.83964	132.95504	106.80000	0.0	0.0	-0.0043286	*
				179.83482	132.95504	106.80000	0.0	0.0	-0.0042686	*
				181.83000	132.95504	106.80000	0.0	0.0	-0.0042089	*
				-95.50000	134.82978	106.80000	0.0	0.0	-0.0065282	*
				-93.50482	134.82978	106.80000	0.0	0.0	-0.0065930	*
				-91.50964	134.82978	106.80000	0.0	0.0	-0.0066566	*
				-89.51446	134.82978	106.80000	0.0	0.0	-0.0067191	*
				-87.51928	134.82978	106.80000	0.0	0.0	-0.0067803	*
				-85.52410	134.82978	106.80000	0.0	0.0	-0.0068402	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	134.82978	106.80000	0.0	0.0	-0.0068987	*
				-81.53374	134.82978	106.80000	0.0	0.0	-0.0069557	*
				-79.53856	134.82978	106.80000	0.0	0.0	-0.0070113	*
				-77.54338	134.82978	106.80000	0.0	0.0	-0.0070653	*
				-75.54820	134.82978	106.80000	0.0	0.0	-0.0071176	*
				-73.55302	134.82978	106.80000	0.0	0.0	-0.0071684	*
				-71.55784	134.82978	106.80000	0.0	0.0	-0.0072174	*
				-69.56266	134.82978	106.80000	0.0	0.0	-0.0072647	*
				-67.56748	134.82978	106.80000	0.0	0.0	-0.0073102	*
				-65.57230	134.82978	106.80000	0.0	0.0	-0.0073539	*
				-63.57712	134.82978	106.80000	0.0	0.0	-0.0073958	*
				-61.58194	134.82978	106.80000	0.0	0.0	-0.0074360	*
				-59.58676	134.82978	106.80000	0.0	0.0	-0.0074743	*
				-57.59158	134.82978	106.80000	0.0	0.0	-0.0075108	*
				-55.59640	134.82978	106.80000	0.0	0.0	-0.0075455	*
				-53.60122	134.82978	106.80000	0.0	0.0	-0.0075784	*
				-51.60604	134.82978	106.80000	0.0	0.0	-0.0076096	*
				-49.61086	134.82978	106.80000	0.0	0.0	-0.0076391	*
				-47.61568	134.82978	106.80000	0.0	0.0	-0.0076669	*
				-45.62050	134.82978	106.80000	0.0	0.0	-0.0076930	*
				-43.62532	134.82978	106.80000	0.0	0.0	-0.0077176	*
				-41.63014	134.82978	106.80000	0.0	0.0	-0.0077407	*
				-39.63496	134.82978	106.80000	0.0	0.0	-0.0077624	*
				-37.63978	134.82978	106.80000	0.0	0.0	-0.0077826	*
				-35.64460	134.82978	106.80000	0.0	0.0	-0.0078016	*
				-33.64942	134.82978	106.80000	0.0	0.0	-0.0078192	*
				-31.65424	134.82978	106.80000	0.0	0.0	-0.0078358	*
				-29.65906	134.82978	106.80000	0.0	0.0	-0.0078512	*
				-27.66388	134.82978	106.80000	0.0	0.0	-0.0078656	*
				-25.66871	134.82978	106.80000	0.0	0.0	-0.0078790	*
				-23.67353	134.82978	106.80000	0.0	0.0	-0.0078916	*
				-21.67835	134.82978	106.80000	0.0	0.0	-0.0079033	*
				-19.68317	134.82978	106.80000	0.0	0.0	-0.0079142	*
				-17.68799	134.82978	106.80000	0.0	0.0	-0.0079245	*
				-15.69281	134.82978	106.80000	0.0	0.0	-0.0079341	*
				-13.69763	134.82978	106.80000	0.0	0.0	-0.0079431	*
				-11.70245	134.82978	106.80000	0.0	0.0	-0.0079514	*
				-9.70727	134.82978	106.80000	0.0	0.0	-0.0079592	*
				-7.71209	134.82978	106.80000	0.0	0.0	-0.0079665	*
				-5.71691	134.82978	106.80000	0.0	0.0	-0.0079732	*
				-3.72173	134.82978	106.80000	0.0	0.0	-0.0079793	*
				-1.72655	134.82978	106.80000	0.0	0.0	-0.0079849	*
				0.26863	134.82978	106.80000	0.0	0.0	-0.0079898	*
				2.26381	134.82978	106.80000	0.0	0.0	-0.0079942	*
				4.25899	134.82978	106.80000	0.0	0.0	-0.0079978	*
				6.25417	134.82978	106.80000	0.0	0.0	-0.0080007	*
				8.24935	134.82978	106.80000	0.0	0.0	-0.0080028	*
				10.24453	134.82978	106.80000	0.0	0.0	-0.0080040	*
				12.23971	134.82978	106.80000	0.0	0.0	-0.0080043	*
				14.23489	134.82978	106.80000	0.0	0.0	-0.0080036	*
				16.23007	134.82978	106.80000	0.0	0.0	-0.0080018	*
				18.22525	134.82978	106.80000	0.0	0.0	-0.0079987	*
				20.22043	134.82978	106.80000	0.0	0.0	-0.0079944	*
				22.21561	134.82978	106.80000	0.0	0.0	-0.0079887	*
				24.21079	134.82978	106.80000	0.0	0.0	-0.0079816	*
				26.20597	134.82978	106.80000	0.0	0.0	-0.0079729	*
				28.20115	134.82978	106.80000	0.0	0.0	-0.0079626	*
				30.19633	134.82978	106.80000	0.0	0.0	-0.0079506	*
				32.19151	134.82978	106.80000	0.0	0.0	-0.0079369	*
				34.18669	134.82978	106.80000	0.0	0.0	-0.0079213	*
				36.18187	134.82978	106.80000	0.0	0.0	-0.0079038	*
				38.17705	134.82978	106.80000	0.0	0.0	-0.0078844	*
				40.17223	134.82978	106.80000	0.0	0.0	-0.0078631	*
				42.16741	134.82978	106.80000	0.0	0.0	-0.0078398	*
				44.16259	134.82978	106.80000	0.0	0.0	-0.0078146	*
				46.15777	134.82978	106.80000	0.0	0.0	-0.0077874	*
				48.15295	134.82978	106.80000	0.0	0.0	-0.0077582	*
				50.14813	134.82978	106.80000	0.0	0.0	-0.0077271	*
				52.14331	134.82978	106.80000	0.0	0.0	-0.0076941	*
				54.13849	134.82978	106.80000	0.0	0.0	-0.0076593	*
				56.13367	134.82978	106.80000	0.0	0.0	-0.0076227	*
				58.12885	134.82978	106.80000	0.0	0.0	-0.0075844	*
				60.12403	134.82978	106.80000	0.0	0.0	-0.0075445	*
				62.11921	134.82978	106.80000	0.0	0.0	-0.0075030	*
				64.11439	134.82978	106.80000	0.0	0.0	-0.0074601	*
				66.10957	134.82978	106.80000	0.0	0.0	-0.0074158	*
				68.10475	134.82978	106.80000	0.0	0.0	-0.0073702	*
				70.09993	134.82978	106.80000	0.0	0.0	-0.0073235	*
				72.09511	134.82978	106.80000	0.0	0.0	-0.0072758	*
				74.09029	134.82978	106.80000	0.0	0.0	-0.0072270	*
				76.08547	134.82978	106.80000	0.0	0.0	-0.0071775	*
				78.08065	134.82978	106.80000	0.0	0.0	-0.0071271	*
				80.07583	134.82978	106.80000	0.0	0.0	-0.0070761	*
				82.07101	134.82978	106.80000	0.0	0.0	-0.0070245	*
				84.06619	134.82978	106.80000	0.0	0.0	-0.0069724	*
				86.06137	134.82978	106.80000	0.0	0.0	-0.0069199	*
				88.05655	134.82978	106.80000	0.0	0.0	-0.0068669	*
				90.05173	134.82978	106.80000	0.0	0.0	-0.0068137	*
				92.04691	134.82978	106.80000	0.0	0.0	-0.0067602	*
				94.04209	134.82978	106.80000	0.0	0.0	-0.0067065	*
				96.03727	134.82978	106.80000	0.0	0.0	-0.0066527	*
				98.03245	134.82978	106.80000	0.0	0.0	-0.0065986	*
				100.02763	134.82978	106.80000	0.0	0.0	-0.0065444	*
				102.02281	134.82978	106.80000	0.0	0.0	-0.0064901	*
				104.01799	134.82978	106.80000	0.0	0.0	-0.0064357	*
				106.01317	134.82978	106.80000	0.0	0.0	-0.0063811	*
				108.00835	134.82978	106.80000	0.0	0.0	-0.0063264	*
				110.00353	134.82978	106.80000	0.0	0.0	-0.0062715	*
				111.99871	134.82978	106.80000	0.0	0.0	-0.0062166	*
				113.99388	134.82978	106.80000	0.0	0.0	-0.0061614	*
				115.98906	134.82978	106.80000	0.0	0.0	-0.0061060	*
				117.98424	134.82978	106.80000	0.0	0.0	-0.0060505	*
				119.97942	134.82978	106.80000	0.0	0.0	-0.0059947	*
				121.97460	134.82978	106.80000	0.0	0.0	-0.0059387	*
				123.96978	134.82978	106.80000	0.0	0.0	-0.0058825	*
				125.96496	134.82978	106.80000	0.0	0.0	-0.0058260	*
				127.96014	134.82978	106.80000	0.0	0.0	-0.0057692	*
				129.95532	134.82978	106.80000	0.0	0.0	-0.0057121	*
				131.95050	134.82978	106.80000	0.0	0.0	-0.0056547	*
				133.94568	134.82978	106.80000	0.0	0.0	-0.0055970	*
				135.94086	134.82978	106.80000	0.0	0.0	-0.0055391	*
				137.93604	134.82978	106.80000	0.0	0.0	-0.0054808	*
				139.93122	134.82978	106.80000	0.0	0.0	-0.0054222	*
				141.92640	134.82978	106.80000	0.0	0.0	-0.0053634	*
				143.92158	134.82978	106.80000	0.0	0.0	-0.0053043	*
				145.91676	134.82978	106.80000	0.0	0.0	-0.0052449	*
				147.91194	134.82978	106.80000	0.0	0.0	-0.0051854	*
				149.90712	134.82978	106.80000	0.0	0.0	-0.0051256	*
				151.90230	134.82978	106.80000	0.0	0.0	-0.0050656	*
				153.89748	134.82978	106.80000	0.0	0.0	-0.0050054	*
				155.89266	134.82978	106.80000	0.0	0.0	-0.0049451	*
				157.88784	134.82978	106.80000	0.0	0.0	-0.0048848	*
				159.88302	134.82978	106.80000	0.0	0.0	-0.0048243	*
				161.87820	134.82978	106.80000	0.0	0.0	-0.0047638	*
				163.87338	134.82978	106.80000	0.0	0.0	-0.0047033	*
				165.86856	134.82978	106.80000	0.0	0.0	-0.0046428	*
				167.86374	134.82978	106.80000	0.0	0.0	-0.0045824	*
				169.85892	134.82978	106.80000	0.0	0.0	-0.0045220	*
				171.85410	134.82978	106.80000	0.0	0.0	-0.0044618	*
				173.84928	134.82978	106.80000	0.0	0.0	-0.0044018	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	134.82978	106.80000	0.0	0.0	-0.0043419	*
				177.83964	134.82978	106.80000	0.0	0.0	-0.0042823	*
				179.83482	134.82978	106.80000	0.0	0.0	-0.0042229	*
				181.83000	134.82978	106.80000	0.0	0.0	-0.0041639	*
				-95.50000	136.70453	106.80000	0.0	0.0	-0.0064437	*
				-93.50482	136.70453	106.80000	0.0	0.0	-0.0065082	*
				-91.50964	136.70453	106.80000	0.0	0.0	-0.0065717	*
				-89.51446	136.70453	106.80000	0.0	0.0	-0.0066341	*
				-87.51928	136.70453	106.80000	0.0	0.0	-0.0066954	*
				-85.52410	136.70453	106.80000	0.0	0.0	-0.0067555	*
				-83.52892	136.70453	106.80000	0.0	0.0	-0.0068143	*
				-81.53374	136.70453	106.80000	0.0	0.0	-0.0068718	*
				-79.53856	136.70453	106.80000	0.0	0.0	-0.0069279	*
				-77.54338	136.70453	106.80000	0.0	0.0	-0.0069825	*
				-75.54820	136.70453	106.80000	0.0	0.0	-0.0070357	*
				-73.55302	136.70453	106.80000	0.0	0.0	-0.0070873	*
				-71.55784	136.70453	106.80000	0.0	0.0	-0.0071373	*
				-69.56266	136.70453	106.80000	0.0	0.0	-0.0071858	*
				-67.56748	136.70453	106.80000	0.0	0.0	-0.0072326	*
				-65.57230	136.70453	106.80000	0.0	0.0	-0.0072777	*
				-63.57712	136.70453	106.80000	0.0	0.0	-0.0073211	*
				-61.58194	136.70453	106.80000	0.0	0.0	-0.0073629	*
				-59.58676	136.70453	106.80000	0.0	0.0	-0.0074029	*
				-57.59158	136.70453	106.80000	0.0	0.0	-0.0074413	*
				-55.59640	136.70453	106.80000	0.0	0.0	-0.0074779	*
				-53.60122	136.70453	106.80000	0.0	0.0	-0.0075129	*
				-51.60604	136.70453	106.80000	0.0	0.0	-0.0075462	*
				-49.61086	136.70453	106.80000	0.0	0.0	-0.0075778	*
				-47.61568	136.70453	106.80000	0.0	0.0	-0.0076079	*
				-45.62050	136.70453	106.80000	0.0	0.0	-0.0076363	*
				-43.62532	136.70453	106.80000	0.0	0.0	-0.0076633	*
				-41.63014	136.70453	106.80000	0.0	0.0	-0.0076887	*
				-39.63496	136.70453	106.80000	0.0	0.0	-0.0077128	*
				-37.63978	136.70453	106.80000	0.0	0.0	-0.0077354	*
				-35.64460	136.70453	106.80000	0.0	0.0	-0.0077567	*
				-33.64942	136.70453	106.80000	0.0	0.0	-0.0077768	*
				-31.65424	136.70453	106.80000	0.0	0.0	-0.0077956	*
				-29.65906	136.70453	106.80000	0.0	0.0	-0.0078133	*
				-27.66388	136.70453	106.80000	0.0	0.0	-0.0078299	*
				-25.66871	136.70453	106.80000	0.0	0.0	-0.0078454	*
				-23.67353	136.70453	106.80000	0.0	0.0	-0.0078600	*
				-21.67835	136.70453	106.80000	0.0	0.0	-0.0078737	*
				-19.68317	136.70453	106.80000	0.0	0.0	-0.0078865	*
				-17.68799	136.70453	106.80000	0.0	0.0	-0.0078984	*
				-15.69281	136.70453	106.80000	0.0	0.0	-0.0079095	*
				-13.69763	136.70453	106.80000	0.0	0.0	-0.0079199	*
				-11.70245	136.70453	106.80000	0.0	0.0	-0.0079295	*
				-9.70727	136.70453	106.80000	0.0	0.0	-0.0079384	*
				-7.71209	136.70453	106.80000	0.0	0.0	-0.0079466	*
				-5.71691	136.70453	106.80000	0.0	0.0	-0.0079541	*
				-3.72173	136.70453	106.80000	0.0	0.0	-0.0079608	*
				-1.72655	136.70453	106.80000	0.0	0.0	-0.0079668	*
				0.26863	136.70453	106.80000	0.0	0.0	-0.0079721	*
				2.26381	136.70453	106.80000	0.0	0.0	-0.0079766	*
				4.25899	136.70453	106.80000	0.0	0.0	-0.0079802	*
				6.25417	136.70453	106.80000	0.0	0.0	-0.0079829	*
				8.24935	136.70453	106.80000	0.0	0.0	-0.0079847	*
				10.24453	136.70453	106.80000	0.0	0.0	-0.0079855	*
				12.23971	136.70453	106.80000	0.0	0.0	-0.0079853	*
				14.23489	136.70453	106.80000	0.0	0.0	-0.0079839	*
				16.23007	136.70453	106.80000	0.0	0.0	-0.0079814	*
				18.22525	136.70453	106.80000	0.0	0.0	-0.0079776	*
				20.22043	136.70453	106.80000	0.0	0.0	-0.0079724	*
				22.21561	136.70453	106.80000	0.0	0.0	-0.0079658	*
				24.21079	136.70453	106.80000	0.0	0.0	-0.0079577	*
				26.20597	136.70453	106.80000	0.0	0.0	-0.0079481	*
				28.20115	136.70453	106.80000	0.0	0.0	-0.0079368	*
				30.19633	136.70453	106.80000	0.0	0.0	-0.0079239	*
				32.19151	136.70453	106.80000	0.0	0.0	-0.0079092	*
				34.18669	136.70453	106.80000	0.0	0.0	-0.0078927	*
				36.18187	136.70453	106.80000	0.0	0.0	-0.0078744	*
				38.17705	136.70453	106.80000	0.0	0.0	-0.0078542	*
				40.17223	136.70453	106.80000	0.0	0.0	-0.0078322	*
				42.16741	136.70453	106.80000	0.0	0.0	-0.0078082	*
				44.16259	136.70453	106.80000	0.0	0.0	-0.0077823	*
				46.15777	136.70453	106.80000	0.0	0.0	-0.0077546	*
				48.15295	136.70453	106.80000	0.0	0.0	-0.0077249	*
				50.14813	136.70453	106.80000	0.0	0.0	-0.0076935	*
				52.14331	136.70453	106.80000	0.0	0.0	-0.0076602	*
				54.13849	136.70453	106.80000	0.0	0.0	-0.0076251	*
				56.13367	136.70453	106.80000	0.0	0.0	-0.0075883	*
				58.12885	136.70453	106.80000	0.0	0.0	-0.0075499	*
				60.12403	136.70453	106.80000	0.0	0.0	-0.0075099	*
				62.11921	136.70453	106.80000	0.0	0.0	-0.0074684	*
				64.11439	136.70453	106.80000	0.0	0.0	-0.0074254	*
				66.10957	136.70453	106.80000	0.0	0.0	-0.0073812	*
				68.10475	136.70453	106.80000	0.0	0.0	-0.0073357	*
				70.09993	136.70453	106.80000	0.0	0.0	-0.0072890	*
				72.09511	136.70453	106.80000	0.0	0.0	-0.0072413	*
				74.09029	136.70453	106.80000	0.0	0.0	-0.0071926	*
				76.08547	136.70453	106.80000	0.0	0.0	-0.0071431	*
				78.08065	136.70453	106.80000	0.0	0.0	-0.0070927	*
				80.07583	136.70453	106.80000	0.0	0.0	-0.0070417	*
				82.07101	136.70453	106.80000	0.0	0.0	-0.0069900	*
				84.06619	136.70453	106.80000	0.0	0.0	-0.0069378	*
				86.06137	136.70453	106.80000	0.0	0.0	-0.0068850	*
				88.05655	136.70453	106.80000	0.0	0.0	-0.0068319	*
				90.05173	136.70453	106.80000	0.0	0.0	-0.0067784	*
				92.04691	136.70453	106.80000	0.0	0.0	-0.0067245	*
				94.04209	136.70453	106.80000	0.0	0.0	-0.0066704	*
				96.03727	136.70453	106.80000	0.0	0.0	-0.0066160	*
				98.03245	136.70453	106.80000	0.0	0.0	-0.0065615	*
				100.02763	136.70453	106.80000	0.0	0.0	-0.0065067	*
				102.02281	136.70453	106.80000	0.0	0.0	-0.0064517	*
				104.01799	136.70453	106.80000	0.0	0.0	-0.0063966	*
				106.01317	136.70453	106.80000	0.0	0.0	-0.0063413	*
				108.00835	136.70453	106.80000	0.0	0.0	-0.0062859	*
				110.00353	136.70453	106.80000	0.0	0.0	-0.0062303	*
				111.99871	136.70453	106.80000	0.0	0.0	-0.0061745	*
				113.99388	136.70453	106.80000	0.0	0.0	-0.0061186	*
				115.98906	136.70453	106.80000	0.0	0.0	-0.0060624	*
				117.98424	136.70453	106.80000	0.0	0.0	-0.0060061	*
				119.97942	136.70453	106.80000	0.0	0.0	-0.0059496	*
				121.97460	136.70453	106.80000	0.0	0.0	-0.0058928	*
				123.96978	136.70453	106.80000	0.0	0.0	-0.0058359	*
				125.96496	136.70453	106.80000	0.0	0.0	-0.0057787	*
				127.96014	136.70453	106.80000	0.0	0.0	-0.0057212	*
				129.95532	136.70453	106.80000	0.0	0.0	-0.0056635	*
				131.95050	136.70453	106.80000	0.0	0.0	-0.0056056	*
				133.94568	136.70453	106.80000	0.0	0.0	-0.0055474	*
				135.94086	136.70453	106.80000	0.0	0.0	-0.0054890	*
				137.93604	136.70453	106.80000	0.0	0.0	-0.0054303	*
				139.93122	136.70453	106.80000	0.0	0.0	-0.0053714	*
				141.92640	136.70453	106.80000	0.0	0.0	-0.0053123	*
				143.92158	136.70453	106.80000	0.0	0.0	-0.0052530	*
				145.91676	136.70453	106.80000	0.0	0.0	-0.0051935	*
				147.91194	136.70453	106.80000	0.0	0.0	-0.0051338	*
				149.90712	136.70453	106.80000	0.0	0.0	-0.0050740	*
				151.90230	136.70453	106.80000	0.0	0.0	-0.0050140	*
				153.89748	136.70453	106.80000	0.0	0.0	-0.0049540	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	136.70453	106.80000	0.0	0.0	-0.0048938	*
				157.88784	136.70453	106.80000	0.0	0.0	-0.0048337	*
				159.88302	136.70453	106.80000	0.0	0.0	-0.0047735	*
				161.87820	136.70453	106.80000	0.0	0.0	-0.0047133	*
				163.87338	136.70453	106.80000	0.0	0.0	-0.0046531	*
				165.86856	136.70453	106.80000	0.0	0.0	-0.0045930	*
				167.86374	136.70453	106.80000	0.0	0.0	-0.0045330	*
				169.85892	136.70453	106.80000	0.0	0.0	-0.0044732	*
				171.85410	136.70453	106.80000	0.0	0.0	-0.0044135	*
				173.84928	136.70453	106.80000	0.0	0.0	-0.0043540	*
				175.84446	136.70453	106.80000	0.0	0.0	-0.0042947	*
				177.83964	136.70453	106.80000	0.0	0.0	-0.0042357	*
				179.83482	136.70453	106.80000	0.0	0.0	-0.0041770	*
				181.83000	136.70453	106.80000	0.0	0.0	-0.0041185	*
				-95.50000	138.57928	106.80000	0.0	0.0	-0.0063584	*
				-93.50482	138.57928	106.80000	0.0	0.0	-0.0064225	*
				-91.50964	138.57928	106.80000	0.0	0.0	-0.0064857	*
				-89.51446	138.57928	106.80000	0.0	0.0	-0.0065480	*
				-87.51928	138.57928	106.80000	0.0	0.0	-0.0066092	*
				-85.52410	138.57928	106.80000	0.0	0.0	-0.0066693	*
				-83.52892	138.57928	106.80000	0.0	0.0	-0.0067282	*
				-81.53374	138.57928	106.80000	0.0	0.0	-0.0067859	*
				-79.53856	138.57928	106.80000	0.0	0.0	-0.0068423	*
				-77.54338	138.57928	106.80000	0.0	0.0	-0.0068974	*
				-75.54820	138.57928	106.80000	0.0	0.0	-0.0069511	*
				-73.55302	138.57928	106.80000	0.0	0.0	-0.0070034	*
				-71.55784	138.57928	106.80000	0.0	0.0	-0.0070542	*
				-69.56266	138.57928	106.80000	0.0	0.0	-0.0071035	*
				-67.56748	138.57928	106.80000	0.0	0.0	-0.0071513	*
				-65.57230	138.57928	106.80000	0.0	0.0	-0.0071975	*
				-63.57712	138.57928	106.80000	0.0	0.0	-0.0072421	*
				-61.58194	138.57928	106.80000	0.0	0.0	-0.0072851	*
				-59.58676	138.57928	106.80000	0.0	0.0	-0.0073266	*
				-57.59158	138.57928	106.80000	0.0	0.0	-0.0073664	*
				-55.59640	138.57928	106.80000	0.0	0.0	-0.0074046	*
				-53.60122	138.57928	106.80000	0.0	0.0	-0.0074413	*
				-51.60604	138.57928	106.80000	0.0	0.0	-0.0074763	*
				-49.61086	138.57928	106.80000	0.0	0.0	-0.0075097	*
				-47.61568	138.57928	106.80000	0.0	0.0	-0.0075416	*
				-45.62050	138.57928	106.80000	0.0	0.0	-0.0075720	*
				-43.62532	138.57928	106.80000	0.0	0.0	-0.0076009	*
				-41.63014	138.57928	106.80000	0.0	0.0	-0.0076283	*
				-39.63496	138.57928	106.80000	0.0	0.0	-0.0076544	*
				-37.63978	138.57928	106.80000	0.0	0.0	-0.0076790	*
				-35.64460	138.57928	106.80000	0.0	0.0	-0.0077023	*
				-33.64942	138.57928	106.80000	0.0	0.0	-0.0077243	*
				-31.65424	138.57928	106.80000	0.0	0.0	-0.0077451	*
				-29.65906	138.57928	106.80000	0.0	0.0	-0.0077647	*
				-27.66388	138.57928	106.80000	0.0	0.0	-0.0077831	*
				-25.66871	138.57928	106.80000	0.0	0.0	-0.0078005	*
				-23.67353	138.57928	106.80000	0.0	0.0	-0.0078168	*
				-21.67835	138.57928	106.80000	0.0	0.0	-0.0078320	*
				-19.68317	138.57928	106.80000	0.0	0.0	-0.0078463	*
				-17.68799	138.57928	106.80000	0.0	0.0	-0.0078597	*
				-15.69281	138.57928	106.80000	0.0	0.0	-0.0078721	*
				-13.69763	138.57928	106.80000	0.0	0.0	-0.0078837	*
				-11.70245	138.57928	106.80000	0.0	0.0	-0.0078944	*
				-9.70727	138.57928	106.80000	0.0	0.0	-0.0079042	*
				-7.71209	138.57928	106.80000	0.0	0.0	-0.0079132	*
				-5.71691	138.57928	106.80000	0.0	0.0	-0.0079213	*
				-3.72173	138.57928	106.80000	0.0	0.0	-0.0079286	*
				-1.72655	138.57928	106.80000	0.0	0.0	-0.0079350	*
				0.26863	138.57928	106.80000	0.0	0.0	-0.0079405	*
				2.26381	138.57928	106.80000	0.0	0.0	-0.0079451	*
				4.25899	138.57928	106.80000	0.0	0.0	-0.0079487	*
				6.25417	138.57928	106.80000	0.0	0.0	-0.0079513	*
				8.24935	138.57928	106.80000	0.0	0.0	-0.0079529	*
				10.24453	138.57928	106.80000	0.0	0.0	-0.0079534	*
				12.23971	138.57928	106.80000	0.0	0.0	-0.0079527	*
				14.23489	138.57928	106.80000	0.0	0.0	-0.0079508	*
				16.23007	138.57928	106.80000	0.0	0.0	-0.0079477	*
				18.22525	138.57928	106.80000	0.0	0.0	-0.0079432	*
				20.22043	138.57928	106.80000	0.0	0.0	-0.0079373	*
				22.21561	138.57928	106.80000	0.0	0.0	-0.0079300	*
				24.21079	138.57928	106.80000	0.0	0.0	-0.0079212	*
				26.20597	138.57928	106.80000	0.0	0.0	-0.0079108	*
				28.20115	138.57928	106.80000	0.0	0.0	-0.0078987	*
				30.19633	138.57928	106.80000	0.0	0.0	-0.0078850	*
				32.19151	138.57928	106.80000	0.0	0.0	-0.0078696	*
				34.18669	138.57928	106.80000	0.0	0.0	-0.0078524	*
				36.18187	138.57928	106.80000	0.0	0.0	-0.0078334	*
				38.17705	138.57928	106.80000	0.0	0.0	-0.0078126	*
				40.17223	138.57928	106.80000	0.0	0.0	-0.0077900	*
				42.16741	138.57928	106.80000	0.0	0.0	-0.0077655	*
				44.16259	138.57928	106.80000	0.0	0.0	-0.0077392	*
				46.15777	138.57928	106.80000	0.0	0.0	-0.0077111	*
				48.15295	138.57928	106.80000	0.0	0.0	-0.0076811	*
				50.14813	138.57928	106.80000	0.0	0.0	-0.0076494	*
				52.14331	138.57928	106.80000	0.0	0.0	-0.0076159	*
				54.13849	138.57928	106.80000	0.0	0.0	-0.0075807	*
				56.13367	138.57928	106.80000	0.0	0.0	-0.0075438	*
				58.12885	138.57928	106.80000	0.0	0.0	-0.0075054	*
				60.12403	138.57928	106.80000	0.0	0.0	-0.0074654	*
				62.11921	138.57928	106.80000	0.0	0.0	-0.0074240	*
				64.11439	138.57928	106.80000	0.0	0.0	-0.0073812	*
				66.10957	138.57928	106.80000	0.0	0.0	-0.0073370	*
				68.10475	138.57928	106.80000	0.0	0.0	-0.0072917	*
				70.09993	138.57928	106.80000	0.0	0.0	-0.0072452	*
				72.09511	138.57928	106.80000	0.0	0.0	-0.0071976	*
				74.09029	138.57928	106.80000	0.0	0.0	-0.0071491	*
				76.08547	138.57928	106.80000	0.0	0.0	-0.0070997	*
				78.08065	138.57928	106.80000	0.0	0.0	-0.0070495	*
				80.07583	138.57928	106.80000	0.0	0.0	-0.0069985	*
				82.07101	138.57928	106.80000	0.0	0.0	-0.0069469	*
				84.06619	138.57928	106.80000	0.0	0.0	-0.0068947	*
				86.06137	138.57928	106.80000	0.0	0.0	-0.0068419	*
				88.05655	138.57928	106.80000	0.0	0.0	-0.0067887	*
				90.05173	138.57928	106.80000	0.0	0.0	-0.0067350	*
				92.04691	138.57928	106.80000	0.0	0.0	-0.0066810	*
				94.04209	138.57928	106.80000	0.0	0.0	-0.0066267	*
				96.03727	138.57928	106.80000	0.0	0.0	-0.0065721	*
				98.03245	138.57928	106.80000	0.0	0.0	-0.0065172	*
				100.02763	138.57928	106.80000	0.0	0.0	-0.0064620	*
				102.02281	138.57928	106.80000	0.0	0.0	-0.0064067	*
				104.01799	138.57928	106.80000	0.0	0.0	-0.0063511	*
				106.01317	138.57928	106.80000	0.0	0.0	-0.0062954	*
				108.00835	138.57928	106.80000	0.0	0.0	-0.0062395	*
				110.00353	138.57928	106.80000	0.0	0.0	-0.0061834	*
				111.99871	138.57928	106.80000	0.0	0.0	-0.0061271	*
				113.99388	138.57928	106.80000	0.0	0.0	-0.0060706	*
				115.98906	138.57928	106.80000	0.0	0.0	-0.0060139	*
				117.98424	138.57928	106.80000	0.0	0.0	-0.0059571	*
				119.97942	138.57928	106.80000	0.0	0.0	-0.0059000	*
				121.97460	138.57928	106.80000	0.0	0.0	-0.0058428	*
				123.96978	138.57928	106.80000	0.0	0.0	-0.0057853	*
				125.96496	138.57928	106.80000	0.0	0.0	-0.0057277	*
				127.96014	138.57928	106.80000	0.0	0.0	-0.0056698	*
				129.95532	138.57928	106.80000	0.0	0.0	-0.0056117	*
				131.95050	138.57928	106.80000	0.0	0.0	-0.0055535	*
				133.94568	138.57928	106.80000	0.0	0.0	-0.0054950	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	138.57928	106.80000	0.0	0.0	-0.0054363	*
				137.93604	138.57928	106.80000	0.0	0.0	-0.0053774	*
				139.93122	138.57928	106.80000	0.0	0.0	-0.0053184	*
				141.92640	138.57928	106.80000	0.0	0.0	-0.0052592	*
				143.92158	138.57928	106.80000	0.0	0.0	-0.0051998	*
				145.91676	138.57928	106.80000	0.0	0.0	-0.0051403	*
				147.91194	138.57928	106.80000	0.0	0.0	-0.0050807	*
				149.90712	138.57928	106.80000	0.0	0.0	-0.0050210	*
				151.90230	138.57928	106.80000	0.0	0.0	-0.0049612	*
				153.89748	138.57928	106.80000	0.0	0.0	-0.0049014	*
				155.89266	138.57928	106.80000	0.0	0.0	-0.0048415	*
				157.88784	138.57928	106.80000	0.0	0.0	-0.0047816	*
				159.88302	138.57928	106.80000	0.0	0.0	-0.0047218	*
				161.87820	138.57928	106.80000	0.0	0.0	-0.0046619	*
				163.87338	138.57928	106.80000	0.0	0.0	-0.0046022	*
				165.86856	138.57928	106.80000	0.0	0.0	-0.0045426	*
				167.86374	138.57928	106.80000	0.0	0.0	-0.0044831	*
				169.85892	138.57928	106.80000	0.0	0.0	-0.0044238	*
				171.85410	138.57928	106.80000	0.0	0.0	-0.0043647	*
				173.84928	138.57928	106.80000	0.0	0.0	-0.0043058	*
				175.84446	138.57928	106.80000	0.0	0.0	-0.0042472	*
				177.83964	138.57928	106.80000	0.0	0.0	-0.0041888	*
				179.83482	138.57928	106.80000	0.0	0.0	-0.0041308	*
				181.83000	138.57928	106.80000	0.0	0.0	-0.0040730	*
				-95.50000	140.45403	106.80000	0.0	0.0	-0.0062724	*
				-93.50482	140.45403	106.80000	0.0	0.0	-0.0063361	*
				-91.50964	140.45403	106.80000	0.0	0.0	-0.0063989	*
				-89.51446	140.45403	106.80000	0.0	0.0	-0.0064609	*
				-87.51928	140.45403	106.80000	0.0	0.0	-0.0065219	*
				-85.52410	140.45403	106.80000	0.0	0.0	-0.0065818	*
				-83.52892	140.45403	106.80000	0.0	0.0	-0.0066407	*
				-81.53374	140.45403	106.80000	0.0	0.0	-0.0066984	*
				-79.53856	140.45403	106.80000	0.0	0.0	-0.0067550	*
				-77.54338	140.45403	106.80000	0.0	0.0	-0.0068103	*
				-75.54820	140.45403	106.80000	0.0	0.0	-0.0068643	*
				-73.55302	140.45403	106.80000	0.0	0.0	-0.0069170	*
				-71.55784	140.45403	106.80000	0.0	0.0	-0.0069683	*
				-69.56266	140.45403	106.80000	0.0	0.0	-0.0070183	*
				-67.56748	140.45403	106.80000	0.0	0.0	-0.0070668	*
				-65.57230	140.45403	106.80000	0.0	0.0	-0.0071138	*
				-63.57712	140.45403	106.80000	0.0	0.0	-0.0071593	*
				-61.58194	140.45403	106.80000	0.0	0.0	-0.0072034	*
				-59.58676	140.45403	106.80000	0.0	0.0	-0.0072459	*
				-57.59158	140.45403	106.80000	0.0	0.0	-0.0072869	*
				-55.59640	140.45403	106.80000	0.0	0.0	-0.0073264	*
				-53.60122	140.45403	106.80000	0.0	0.0	-0.0073644	*
				-51.60604	140.45403	106.80000	0.0	0.0	-0.0074008	*
				-49.61086	140.45403	106.80000	0.0	0.0	-0.0074357	*
				-47.61568	140.45403	106.80000	0.0	0.0	-0.0074691	*
				-45.62050	140.45403	106.80000	0.0	0.0	-0.0075011	*
				-43.62532	140.45403	106.80000	0.0	0.0	-0.0075315	*
				-41.63014	140.45403	106.80000	0.0	0.0	-0.0075606	*
				-39.63496	140.45403	106.80000	0.0	0.0	-0.0075883	*
				-37.63978	140.45403	106.80000	0.0	0.0	-0.0076145	*
				-35.64460	140.45403	106.80000	0.0	0.0	-0.0076395	*
				-33.64942	140.45403	106.80000	0.0	0.0	-0.0076631	*
				-31.65424	140.45403	106.80000	0.0	0.0	-0.0076855	*
				-29.65906	140.45403	106.80000	0.0	0.0	-0.0077067	*
				-27.66388	140.45403	106.80000	0.0	0.0	-0.0077267	*
				-25.66871	140.45403	106.80000	0.0	0.0	-0.0077455	*
				-23.67353	140.45403	106.80000	0.0	0.0	-0.0077632	*
				-21.67835	140.45403	106.80000	0.0	0.0	-0.0077799	*
				-19.68317	140.45403	106.80000	0.0	0.0	-0.0077954	*
				-17.68799	140.45403	106.80000	0.0	0.0	-0.0078100	*
				-15.69281	140.45403	106.80000	0.0	0.0	-0.0078235	*
				-13.69763	140.45403	106.80000	0.0	0.0	-0.0078361	*
				-11.70245	140.45403	106.80000	0.0	0.0	-0.0078476	*
				-9.70727	140.45403	106.80000	0.0	0.0	-0.0078582	*
				-7.71209	140.45403	106.80000	0.0	0.0	-0.0078679	*
				-5.71691	140.45403	106.80000	0.0	0.0	-0.0078766	*
				-3.72173	140.45403	106.80000	0.0	0.0	-0.0078843	*
				-1.72655	140.45403	106.80000	0.0	0.0	-0.0078910	*
				0.26863	140.45403	106.80000	0.0	0.0	-0.0078967	*
				2.26381	140.45403	106.80000	0.0	0.0	-0.0079014	*
				4.25899	140.45403	106.80000	0.0	0.0	-0.0079050	*
				6.25417	140.45403	106.80000	0.0	0.0	-0.0079076	*
				8.24935	140.45403	106.80000	0.0	0.0	-0.0079090	*
				10.24453	140.45403	106.80000	0.0	0.0	-0.0079092	*
				12.23971	140.45403	106.80000	0.0	0.0	-0.0079081	*
				14.23489	140.45403	106.80000	0.0	0.0	-0.0079059	*
				16.23007	140.45403	106.80000	0.0	0.0	-0.0079022	*
				18.22525	140.45403	106.80000	0.0	0.0	-0.0078972	*
				20.22043	140.45403	106.80000	0.0	0.0	-0.0078908	*
				22.21561	140.45403	106.80000	0.0	0.0	-0.0078829	*
				24.21079	140.45403	106.80000	0.0	0.0	-0.0078735	*
				26.20597	140.45403	106.80000	0.0	0.0	-0.0078625	*
				28.20115	140.45403	106.80000	0.0	0.0	-0.0078498	*
				30.19633	140.45403	106.80000	0.0	0.0	-0.0078355	*
				32.19151	140.45403	106.80000	0.0	0.0	-0.0078195	*
				34.18669	140.45403	106.80000	0.0	0.0	-0.0078018	*
				36.18187	140.45403	106.80000	0.0	0.0	-0.0077823	*
				38.17705	140.45403	106.80000	0.0	0.0	-0.0077610	*
				40.17223	140.45403	106.80000	0.0	0.0	-0.0077379	*
				42.16741	140.45403	106.80000	0.0	0.0	-0.0077131	*
				44.16259	140.45403	106.80000	0.0	0.0	-0.0076865	*
				46.15777	140.45403	106.80000	0.0	0.0	-0.0076581	*
				48.15295	140.45403	106.80000	0.0	0.0	-0.0076279	*
				50.14813	140.45403	106.80000	0.0	0.0	-0.0075961	*
				52.14331	140.45403	106.80000	0.0	0.0	-0.0075625	*
				54.13849	140.45403	106.80000	0.0	0.0	-0.0075273	*
				56.13367	140.45403	106.80000	0.0	0.0	-0.0074905	*
				58.12885	140.45403	106.80000	0.0	0.0	-0.0074521	*
				60.12403	140.45403	106.80000	0.0	0.0	-0.0074123	*
				62.11921	140.45403	106.80000	0.0	0.0	-0.0073710	*
				64.11439	140.45403	106.80000	0.0	0.0	-0.0073284	*
				66.10957	140.45403	106.80000	0.0	0.0	-0.0072845	*
				68.10475	140.45403	106.80000	0.0	0.0	-0.0072394	*
				70.09993	140.45403	106.80000	0.0	0.0	-0.0071931	*
				72.09511	140.45403	106.80000	0.0	0.0	-0.0071459	*
				74.09029	140.45403	106.80000	0.0	0.0	-0.0070976	*
				76.08547	140.45403	106.80000	0.0	0.0	-0.0070484	*
				78.08065	140.45403	106.80000	0.0	0.0	-0.0069984	*
				80.07583	140.45403	106.80000	0.0	0.0	-0.0069476	*
				82.07101	140.45403	106.80000	0.0	0.0	-0.0068962	*
				84.06619	140.45403	106.80000	0.0	0.0	-0.0068441	*
				86.06137	140.45403	106.80000	0.0	0.0	-0.0067915	*
				88.05655	140.45403	106.80000	0.0	0.0	-0.0067383	*
				90.05173	140.45403	106.80000	0.0	0.0	-0.0066847	*
				92.04691	140.45403	106.80000	0.0	0.0	-0.0066307	*
				94.04209	140.45403	106.80000	0.0	0.0	-0.0065763	*
				96.03727	140.45403	106.80000	0.0	0.0	-0.0065216	*
				98.03245	140.45403	106.80000	0.0	0.0	-0.0064666	*
				100.02763	140.45403	106.80000	0.0	0.0	-0.0064113	*
				102.02281	140.45403	106.80000	0.0	0.0	-0.0063558	*
				104.01799	140.45403	106.80000	0.0	0.0	-0.0063000	*
				106.01317	140.45403	106.80000	0.0	0.0	-0.0062440	*
				108.00835	140.45403	106.80000	0.0	0.0	-0.0061878	*
				110.00353	140.45403	106.80000	0.0	0.0	-0.0061314	*
				111.99871	140.45403	106.80000	0.0	0.0	-0.0060748	*
				113.99388	140.45403	106.80000	0.0	0.0	-0.0060181	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	140.45403	106.80000	0.0	0.0	-0.0059611	*
				117.98424	140.45403	106.80000	0.0	0.0	-0.0059039	*
				119.97942	140.45403	106.80000	0.0	0.0	-0.0058466	*
				121.97460	140.45403	106.80000	0.0	0.0	-0.0057891	*
				123.96978	140.45403	106.80000	0.0	0.0	-0.0057313	*
				125.96496	140.45403	106.80000	0.0	0.0	-0.0056735	*
				127.96014	140.45403	106.80000	0.0	0.0	-0.0056154	*
				129.95532	140.45403	106.80000	0.0	0.0	-0.0055571	*
				131.95050	140.45403	106.80000	0.0	0.0	-0.0054987	*
				133.94568	140.45403	106.80000	0.0	0.0	-0.0054401	*
				135.94086	140.45403	106.80000	0.0	0.0	-0.0053814	*
				137.93604	140.45403	106.80000	0.0	0.0	-0.0053225	*
				139.93122	140.45403	106.80000	0.0	0.0	-0.0052635	*
				141.92640	140.45403	106.80000	0.0	0.0	-0.0052043	*
				143.92158	140.45403	106.80000	0.0	0.0	-0.0051450	*
				145.91676	140.45403	106.80000	0.0	0.0	-0.0050857	*
				147.91194	140.45403	106.80000	0.0	0.0	-0.0050262	*
				149.90712	140.45403	106.80000	0.0	0.0	-0.0049668	*
				151.90230	140.45403	106.80000	0.0	0.0	-0.0049072	*
				153.89748	140.45403	106.80000	0.0	0.0	-0.0048477	*
				155.89266	140.45403	106.80000	0.0	0.0	-0.0047882	*
				157.88784	140.45403	106.80000	0.0	0.0	-0.0047287	*
				159.88302	140.45403	106.80000	0.0	0.0	-0.0046693	*
				161.87820	140.45403	106.80000	0.0	0.0	-0.0046100	*
				163.87338	140.45403	106.80000	0.0	0.0	-0.0045508	*
				165.86856	140.45403	106.80000	0.0	0.0	-0.0044917	*
				167.86374	140.45403	106.80000	0.0	0.0	-0.0044328	*
				169.85892	140.45403	106.80000	0.0	0.0	-0.0043741	*
				171.85410	140.45403	106.80000	0.0	0.0	-0.0043156	*
				173.84928	140.45403	106.80000	0.0	0.0	-0.0042574	*
				175.84446	140.45403	106.80000	0.0	0.0	-0.0041994	*
				177.83964	140.45403	106.80000	0.0	0.0	-0.0041417	*
				179.83482	140.45403	106.80000	0.0	0.0	-0.0040844	*
				181.83000	140.45403	106.80000	0.0	0.0	-0.0040274	*
				-95.50000	142.32878	106.80000	0.0	0.0	-0.0061860	*
				-93.50482	142.32878	106.80000	0.0	0.0	-0.0062491	*
				-91.50964	142.32878	106.80000	0.0	0.0	-0.0063115	*
				-89.51446	142.32878	106.80000	0.0	0.0	-0.0063730	*
				-87.51928	142.32878	106.80000	0.0	0.0	-0.0064336	*
				-85.52410	142.32878	106.80000	0.0	0.0	-0.0064933	*
				-83.52892	142.32878	106.80000	0.0	0.0	-0.0065520	*
				-81.53374	142.32878	106.80000	0.0	0.0	-0.0066096	*
				-79.53856	142.32878	106.80000	0.0	0.0	-0.0066661	*
				-77.54338	142.32878	106.80000	0.0	0.0	-0.0067215	*
				-75.54820	142.32878	106.80000	0.0	0.0	-0.0067756	*
				-73.55302	142.32878	106.80000	0.0	0.0	-0.0068286	*
				-71.55784	142.32878	106.80000	0.0	0.0	-0.0068802	*
				-69.56266	142.32878	106.80000	0.0	0.0	-0.0069306	*
				-67.56748	142.32878	106.80000	0.0	0.0	-0.0069796	*
				-65.57230	142.32878	106.80000	0.0	0.0	-0.0070272	*
				-63.57712	142.32878	106.80000	0.0	0.0	-0.0070734	*
				-61.58194	142.32878	106.80000	0.0	0.0	-0.0071182	*
				-59.58676	142.32878	106.80000	0.0	0.0	-0.0071615	*
				-57.59158	142.32878	106.80000	0.0	0.0	-0.0072035	*
				-55.59640	142.32878	106.80000	0.0	0.0	-0.0072439	*
				-53.60122	142.32878	106.80000	0.0	0.0	-0.0072829	*
				-51.60604	142.32878	106.80000	0.0	0.0	-0.0073204	*
				-49.61086	142.32878	106.80000	0.0	0.0	-0.0073565	*
				-47.61568	142.32878	106.80000	0.0	0.0	-0.0073911	*
				-45.62050	142.32878	106.80000	0.0	0.0	-0.0074243	*
				-43.62532	142.32878	106.80000	0.0	0.0	-0.0074561	*
				-41.63014	142.32878	106.80000	0.0	0.0	-0.0074865	*
				-39.63496	142.32878	106.80000	0.0	0.0	-0.0075155	*
				-37.63978	142.32878	106.80000	0.0	0.0	-0.0075431	*
				-35.64460	142.32878	106.80000	0.0	0.0	-0.0075694	*
				-33.64942	142.32878	106.80000	0.0	0.0	-0.0075944	*
				-31.65424	142.32878	106.80000	0.0	0.0	-0.0076181	*
				-29.65906	142.32878	106.80000	0.0	0.0	-0.0076406	*
				-27.66388	142.32878	106.80000	0.0	0.0	-0.0076618	*
				-25.66871	142.32878	106.80000	0.0	0.0	-0.0076819	*
				-23.67353	142.32878	106.80000	0.0	0.0	-0.0077007	*
				-21.67835	142.32878	106.80000	0.0	0.0	-0.0077185	*
				-19.68317	142.32878	106.80000	0.0	0.0	-0.0077351	*
				-17.68799	142.32878	106.80000	0.0	0.0	-0.0077506	*
				-15.69281	142.32878	106.80000	0.0	0.0	-0.0077651	*
				-13.69763	142.32878	106.80000	0.0	0.0	-0.0077784	*
				-11.70245	142.32878	106.80000	0.0	0.0	-0.0077908	*
				-9.70727	142.32878	106.80000	0.0	0.0	-0.0078020	*
				-7.71209	142.32878	106.80000	0.0	0.0	-0.0078122	*
				-5.71691	142.32878	106.80000	0.0	0.0	-0.0078214	*
				-3.72173	142.32878	106.80000	0.0	0.0	-0.0078294	*
				-1.72655	142.32878	106.80000	0.0	0.0	-0.0078364	*
				0.26863	142.32878	106.80000	0.0	0.0	-0.0078423	*
				2.26381	142.32878	106.80000	0.0	0.0	-0.0078471	*
				4.25899	142.32878	106.80000	0.0	0.0	-0.0078508	*
				6.25417	142.32878	106.80000	0.0	0.0	-0.0078532	*
				8.24935	142.32878	106.80000	0.0	0.0	-0.0078545	*
				10.24453	142.32878	106.80000	0.0	0.0	-0.0078544	*
				12.23971	142.32878	106.80000	0.0	0.0	-0.0078532	*
				14.23489	142.32878	106.80000	0.0	0.0	-0.0078505	*
				16.23007	142.32878	106.80000	0.0	0.0	-0.0078465	*
				18.22525	142.32878	106.80000	0.0	0.0	-0.0078411	*
				20.22043	142.32878	106.80000	0.0	0.0	-0.0078343	*
				22.21561	142.32878	106.80000	0.0	0.0	-0.0078259	*
				24.21079	142.32878	106.80000	0.0	0.0	-0.0078160	*
				26.20597	142.32878	106.80000	0.0	0.0	-0.0078045	*
				28.20115	142.32878	106.80000	0.0	0.0	-0.0077914	*
				30.19633	142.32878	106.80000	0.0	0.0	-0.0077766	*
				32.19151	142.32878	106.80000	0.0	0.0	-0.0077602	*
				34.18669	142.32878	106.80000	0.0	0.0	-0.0077420	*
				36.18187	142.32878	106.80000	0.0	0.0	-0.0077222	*
				38.17705	142.32878	106.80000	0.0	0.0	-0.0077006	*
				40.17223	142.32878	106.80000	0.0	0.0	-0.0076772	*
				42.16741	142.32878	106.80000	0.0	0.0	-0.0076521	*
				44.16259	142.32878	106.80000	0.0	0.0	-0.0076253	*
				46.15777	142.32878	106.80000	0.0	0.0	-0.0075968	*
				48.15295	142.32878	106.80000	0.0	0.0	-0.0075666	*
				50.14813	142.32878	106.80000	0.0	0.0	-0.0075347	*
				52.14331	142.32878	106.80000	0.0	0.0	-0.0075012	*
				54.13849	142.32878	106.80000	0.0	0.0	-0.0074660	*
				56.13367	142.32878	106.80000	0.0	0.0	-0.0074293	*
				58.12885	142.32878	106.80000	0.0	0.0	-0.0073912	*
				60.12403	142.32878	106.80000	0.0	0.0	-0.0073515	*
				62.11921	142.32878	106.80000	0.0	0.0	-0.0073105	*
				64.11439	142.32878	106.80000	0.0	0.0	-0.0072682	*
				66.10957	142.32878	106.80000	0.0	0.0	-0.0072246	*
				68.10475	142.32878	106.80000	0.0	0.0	-0.0071798	*
				70.09993	142.32878	106.80000	0.0	0.0	-0.0071339	*
				72.09511	142.32878	106.80000	0.0	0.0	-0.0070870	*
				74.09029	142.32878	106.80000	0.0	0.0	-0.0070390	*
				76.08547	142.32878	106.80000	0.0	0.0	-0.0069902	*
				78.08065	142.32878	106.80000	0.0	0.0	-0.0069405	*
				80.07583	142.32878	106.80000	0.0	0.0	-0.0068901	*
				82.07101	142.32878	106.80000	0.0	0.0	-0.0068389	*
				84.06619	142.32878	106.80000	0.0	0.0	-0.0067871	*
				86.06137	142.32878	106.80000	0.0	0.0	-0.0067347	*
				88.05655	142.32878	106.80000	0.0	0.0	-0.0066818	*
				90.05173	142.32878	106.80000	0.0	0.0	-0.0066284	*
				92.04691	142.32878	106.80000	0.0	0.0	-0.0065745	*
				94.04209	142.32878	106.80000	0.0	0.0	-0.0065202	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	142.32878	106.80000	0.0	0.0	-0.0064656	*
				98.03245	142.32878	106.80000	0.0	0.0	-0.0064106	*
				100.02763	142.32878	106.80000	0.0	0.0	-0.0063553	*
				102.02281	142.32878	106.80000	0.0	0.0	-0.0062998	*
				104.01799	142.32878	106.80000	0.0	0.0	-0.0062440	*
				106.01317	142.32878	106.80000	0.0	0.0	-0.0061879	*
				108.00835	142.32878	106.80000	0.0	0.0	-0.0061316	*
				110.00353	142.32878	106.80000	0.0	0.0	-0.0060752	*
				111.99871	142.32878	106.80000	0.0	0.0	-0.0060185	*
				113.99388	142.32878	106.80000	0.0	0.0	-0.0059616	*
				115.98906	142.32878	106.80000	0.0	0.0	-0.0059045	*
				117.98424	142.32878	106.80000	0.0	0.0	-0.0058472	*
				119.97942	142.32878	106.80000	0.0	0.0	-0.0057898	*
				121.97460	142.32878	106.80000	0.0	0.0	-0.0057322	*
				123.96978	142.32878	106.80000	0.0	0.0	-0.0056744	*
				125.96496	142.32878	106.80000	0.0	0.0	-0.0056164	*
				127.96014	142.32878	106.80000	0.0	0.0	-0.0055583	*
				129.95532	142.32878	106.80000	0.0	0.0	-0.0055001	*
				131.95050	142.32878	106.80000	0.0	0.0	-0.0054417	*
				133.94568	142.32878	106.80000	0.0	0.0	-0.0053831	*
				135.94086	142.32878	106.80000	0.0	0.0	-0.0053245	*
				137.93604	142.32878	106.80000	0.0	0.0	-0.0052657	*
				139.93122	142.32878	106.80000	0.0	0.0	-0.0052068	*
				141.92640	142.32878	106.80000	0.0	0.0	-0.0051479	*
				143.92158	142.32878	106.80000	0.0	0.0	-0.0050888	*
				145.91676	142.32878	106.80000	0.0	0.0	-0.0050297	*
				147.91194	142.32878	106.80000	0.0	0.0	-0.0049706	*
				149.90712	142.32878	106.80000	0.0	0.0	-0.0049115	*
				151.90230	142.32878	106.80000	0.0	0.0	-0.0048523	*
				153.89748	142.32878	106.80000	0.0	0.0	-0.0047932	*
				155.89266	142.32878	106.80000	0.0	0.0	-0.0047342	*
				157.88784	142.32878	106.80000	0.0	0.0	-0.0046752	*
				159.88302	142.32878	106.80000	0.0	0.0	-0.0046163	*
				161.87820	142.32878	106.80000	0.0	0.0	-0.0045575	*
				163.87338	142.32878	106.80000	0.0	0.0	-0.0044988	*
				165.86856	142.32878	106.80000	0.0	0.0	-0.0044404	*
				167.86374	142.32878	106.80000	0.0	0.0	-0.0043821	*
				169.85892	142.32878	106.80000	0.0	0.0	-0.0043240	*
				171.85410	142.32878	106.80000	0.0	0.0	-0.0042662	*
				173.84928	142.32878	106.80000	0.0	0.0	-0.0042087	*
				175.84446	142.32878	106.80000	0.0	0.0	-0.0041514	*
				177.83964	142.32878	106.80000	0.0	0.0	-0.0040945	*
				179.83482	142.32878	106.80000	0.0	0.0	-0.0040379	*
				181.83000	142.32878	106.80000	0.0	0.0	-0.0039816	*
				-95.50000	144.20353	106.80000	0.0	0.0	-0.0060993	*
				-93.50482	144.20353	106.80000	0.0	0.0	-0.0061618	*
				-91.50964	144.20353	106.80000	0.0	0.0	-0.0062235	*
				-89.51446	144.20353	106.80000	0.0	0.0	-0.0062845	*
				-87.51928	144.20353	106.80000	0.0	0.0	-0.0063447	*
				-85.52410	144.20353	106.80000	0.0	0.0	-0.0064040	*
				-83.52892	144.20353	106.80000	0.0	0.0	-0.0064623	*
				-81.53374	144.20353	106.80000	0.0	0.0	-0.0065197	*
				-79.53856	144.20353	106.80000	0.0	0.0	-0.0065760	*
				-77.54338	144.20353	106.80000	0.0	0.0	-0.0066313	*
				-75.54820	144.20353	106.80000	0.0	0.0	-0.0066854	*
				-73.55302	144.20353	106.80000	0.0	0.0	-0.0067384	*
				-71.55784	144.20353	106.80000	0.0	0.0	-0.0067902	*
				-69.56266	144.20353	106.80000	0.0	0.0	-0.0068408	*
				-67.56748	144.20353	106.80000	0.0	0.0	-0.0068901	*
				-65.57230	144.20353	106.80000	0.0	0.0	-0.0069380	*
				-63.57712	144.20353	106.80000	0.0	0.0	-0.0069847	*
				-61.58194	144.20353	106.80000	0.0	0.0	-0.0070300	*
				-59.58676	144.20353	106.80000	0.0	0.0	-0.0070740	*
				-57.59158	144.20353	106.80000	0.0	0.0	-0.0071165	*
				-55.59640	144.20353	106.80000	0.0	0.0	-0.0071577	*
				-53.60122	144.20353	106.80000	0.0	0.0	-0.0071975	*
				-51.60604	144.20353	106.80000	0.0	0.0	-0.0072359	*
				-49.61086	144.20353	106.80000	0.0	0.0	-0.0072729	*
				-47.61568	144.20353	106.80000	0.0	0.0	-0.0073084	*
				-45.62050	144.20353	106.80000	0.0	0.0	-0.0073426	*
				-43.62532	144.20353	106.80000	0.0	0.0	-0.0073754	*
				-41.63014	144.20353	106.80000	0.0	0.0	-0.0074068	*
				-39.63496	144.20353	106.80000	0.0	0.0	-0.0074369	*
				-37.63978	144.20353	106.80000	0.0	0.0	-0.0074656	*
				-35.64460	144.20353	106.80000	0.0	0.0	-0.0074929	*
				-33.64942	144.20353	106.80000	0.0	0.0	-0.0075190	*
				-31.65424	144.20353	106.80000	0.0	0.0	-0.0075438	*
				-29.65906	144.20353	106.80000	0.0	0.0	-0.0075673	*
				-27.66388	144.20353	106.80000	0.0	0.0	-0.0075896	*
				-25.66871	144.20353	106.80000	0.0	0.0	-0.0076106	*
				-23.67353	144.20353	106.80000	0.0	0.0	-0.0076305	*
				-21.67835	144.20353	106.80000	0.0	0.0	-0.0076491	*
				-19.68317	144.20353	106.80000	0.0	0.0	-0.0076666	*
				-17.68799	144.20353	106.80000	0.0	0.0	-0.0076829	*
				-15.69281	144.20353	106.80000	0.0	0.0	-0.0076981	*
				-13.69763	144.20353	106.80000	0.0	0.0	-0.0077122	*
				-11.70245	144.20353	106.80000	0.0	0.0	-0.0077251	*
				-9.70727	144.20353	106.80000	0.0	0.0	-0.0077369	*
				-7.71209	144.20353	106.80000	0.0	0.0	-0.0077475	*
				-5.71691	144.20353	106.80000	0.0	0.0	-0.0077570	*
				-3.72173	144.20353	106.80000	0.0	0.0	-0.0077654	*
				-1.72655	144.20353	106.80000	0.0	0.0	-0.0077726	*
				0.26863	144.20353	106.80000	0.0	0.0	-0.0077787	*
				2.26381	144.20353	106.80000	0.0	0.0	-0.0077836	*
				4.25899	144.20353	106.80000	0.0	0.0	-0.0077872	*
				6.25417	144.20353	106.80000	0.0	0.0	-0.0077896	*
				8.24935	144.20353	106.80000	0.0	0.0	-0.0077907	*
				10.24453	144.20353	106.80000	0.0	0.0	-0.0077906	*
				12.23971	144.20353	106.80000	0.0	0.0	-0.0077891	*
				14.23489	144.20353	106.80000	0.0	0.0	-0.0077862	*
				16.23007	144.20353	106.80000	0.0	0.0	-0.0077819	*
				18.22525	144.20353	106.80000	0.0	0.0	-0.0077762	*
				20.22043	144.20353	106.80000	0.0	0.0	-0.0077690	*
				22.21561	144.20353	106.80000	0.0	0.0	-0.0077602	*
				24.21079	144.20353	106.80000	0.0	0.0	-0.0077500	*
				26.20597	144.20353	106.80000	0.0	0.0	-0.0077381	*
				28.20115	144.20353	106.80000	0.0	0.0	-0.0077246	*
				30.19633	144.20353	106.80000	0.0	0.0	-0.0077095	*
				32.19151	144.20353	106.80000	0.0	0.0	-0.0076928	*
				34.18669	144.20353	106.80000	0.0	0.0	-0.0076744	*
				36.18187	144.20353	106.80000	0.0	0.0	-0.0076542	*
				38.17705	144.20353	106.80000	0.0	0.0	-0.0076324	*
				40.17223	144.20353	106.80000	0.0	0.0	-0.0076089	*
				42.16741	144.20353	106.80000	0.0	0.0	-0.0075837	*
				44.16259	144.20353	106.80000	0.0	0.0	-0.0075568	*
				46.15777	144.20353	106.80000	0.0	0.0	-0.0075283	*
				48.15295	144.20353	106.80000	0.0	0.0	-0.0074981	*
				50.14813	144.20353	106.80000	0.0	0.0	-0.0074663	*
				52.14331	144.20353	106.80000	0.0	0.0	-0.0074329	*
				54.13849	144.20353	106.80000	0.0	0.0	-0.0073979	*
				56.13367	144.20353	106.80000	0.0	0.0	-0.0073614	*
				58.12885	144.20353	106.80000	0.0	0.0	-0.0073235	*
				60.12403	144.20353	106.80000	0.0	0.0	-0.0072842	*
				62.11921	144.20353	106.80000	0.0	0.0	-0.0072435	*
				64.11439	144.20353	106.80000	0.0	0.0	-0.0072015	*
				66.10957	144.20353	106.80000	0.0	0.0	-0.0071583	*
				68.10475	144.20353	106.80000	0.0	0.0	-0.0071139	*
				70.09993	144.20353	106.80000	0.0	0.0	-0.0070684	*
				72.09511	144.20353	106.80000	0.0	0.0	-0.0070219	*
				74.09029	144.20353	106.80000	0.0	0.0	-0.0069744	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	144.20353	106.80000	0.0	0.0	-0.0069260	*
				78.08065	144.20353	106.80000	0.0	0.0	-0.0068767	*
				80.07583	144.20353	106.80000	0.0	0.0	-0.0068267	*
				82.07101	144.20353	106.80000	0.0	0.0	-0.0067759	*
				84.06619	144.20353	106.80000	0.0	0.0	-0.0067245	*
				86.06137	144.20353	106.80000	0.0	0.0	-0.0066724	*
				88.05655	144.20353	106.80000	0.0	0.0	-0.0066198	*
				90.05173	144.20353	106.80000	0.0	0.0	-0.0065667	*
				92.04691	144.20353	106.80000	0.0	0.0	-0.0065131	*
				94.04209	144.20353	106.80000	0.0	0.0	-0.0064590	*
				96.03727	144.20353	106.80000	0.0	0.0	-0.0064046	*
				98.03245	144.20353	106.80000	0.0	0.0	-0.0063499	*
				100.02763	144.20353	106.80000	0.0	0.0	-0.0062948	*
				102.02281	144.20353	106.80000	0.0	0.0	-0.0062393	*
				104.01799	144.20353	106.80000	0.0	0.0	-0.0061837	*
				106.01317	144.20353	106.80000	0.0	0.0	-0.0061277	*
				108.00835	144.20353	106.80000	0.0	0.0	-0.0060715	*
				110.00353	144.20353	106.80000	0.0	0.0	-0.0060151	*
				111.99871	144.20353	106.80000	0.0	0.0	-0.0059585	*
				113.99388	144.20353	106.80000	0.0	0.0	-0.0059017	*
				115.98906	144.20353	106.80000	0.0	0.0	-0.0058446	*
				117.98424	144.20353	106.80000	0.0	0.0	-0.0057874	*
				119.97942	144.20353	106.80000	0.0	0.0	-0.0057301	*
				121.97460	144.20353	106.80000	0.0	0.0	-0.0056725	*
				123.96978	144.20353	106.80000	0.0	0.0	-0.0056148	*
				125.96496	144.20353	106.80000	0.0	0.0	-0.0055570	*
				127.96014	144.20353	106.80000	0.0	0.0	-0.0054990	*
				129.95532	144.20353	106.80000	0.0	0.0	-0.0054409	*
				131.95050	144.20353	106.80000	0.0	0.0	-0.0053827	*
				133.94568	144.20353	106.80000	0.0	0.0	-0.0053243	*
				135.94086	144.20353	106.80000	0.0	0.0	-0.0052659	*
				137.93604	144.20353	106.80000	0.0	0.0	-0.0052074	*
				139.93122	144.20353	106.80000	0.0	0.0	-0.0051488	*
				141.92640	144.20353	106.80000	0.0	0.0	-0.0050901	*
				143.92158	144.20353	106.80000	0.0	0.0	-0.0050314	*
				145.91676	144.20353	106.80000	0.0	0.0	-0.0049727	*
				147.91194	144.20353	106.80000	0.0	0.0	-0.0049140	*
				149.90712	144.20353	106.80000	0.0	0.0	-0.0048553	*
				151.90230	144.20353	106.80000	0.0	0.0	-0.0047966	*
				153.89748	144.20353	106.80000	0.0	0.0	-0.0047380	*
				155.89266	144.20353	106.80000	0.0	0.0	-0.0046794	*
				157.88784	144.20353	106.80000	0.0	0.0	-0.0046210	*
				159.88302	144.20353	106.80000	0.0	0.0	-0.0045627	*
				161.87820	144.20353	106.80000	0.0	0.0	-0.0045045	*
				163.87338	144.20353	106.80000	0.0	0.0	-0.0044465	*
				165.86856	144.20353	106.80000	0.0	0.0	-0.0043887	*
				167.86374	144.20353	106.80000	0.0	0.0	-0.0043311	*
				169.85892	144.20353	106.80000	0.0	0.0	-0.0042737	*
				171.85410	144.20353	106.80000	0.0	0.0	-0.0042166	*
				173.84928	144.20353	106.80000	0.0	0.0	-0.0041598	*
				175.84446	144.20353	106.80000	0.0	0.0	-0.0041033	*
				177.83964	144.20353	106.80000	0.0	0.0	-0.0040471	*
				179.83482	144.20353	106.80000	0.0	0.0	-0.0039912	*
				181.83000	144.20353	106.80000	0.0	0.0	-0.0039358	*
				-95.50000	146.07827	106.80000	0.0	0.0	-0.0060125	*
				-93.50482	146.07827	106.80000	0.0	0.0	-0.0060742	*
				-91.50964	146.07827	106.80000	0.0	0.0	-0.0061353	*
				-89.51446	146.07827	106.80000	0.0	0.0	-0.0061956	*
				-87.51928	146.07827	106.80000	0.0	0.0	-0.0062552	*
				-85.52410	146.07827	106.80000	0.0	0.0	-0.0063140	*
				-83.52892	146.07827	106.80000	0.0	0.0	-0.0063719	*
				-81.53374	146.07827	106.80000	0.0	0.0	-0.0064289	*
				-79.53856	146.07827	106.80000	0.0	0.0	-0.0064850	*
				-77.54338	146.07827	106.80000	0.0	0.0	-0.0065400	*
				-75.54820	146.07827	106.80000	0.0	0.0	-0.0065940	*
				-73.55302	146.07827	106.80000	0.0	0.0	-0.0066469	*
				-71.55784	146.07827	106.80000	0.0	0.0	-0.0066986	*
				-69.56266	146.07827	106.80000	0.0	0.0	-0.0067492	*
				-67.56748	146.07827	106.80000	0.0	0.0	-0.0067986	*
				-65.57230	146.07827	106.80000	0.0	0.0	-0.0068468	*
				-63.57712	146.07827	106.80000	0.0	0.0	-0.0068937	*
				-61.58194	146.07827	106.80000	0.0	0.0	-0.0069394	*
				-59.58676	146.07827	106.80000	0.0	0.0	-0.0069837	*
				-57.59158	146.07827	106.80000	0.0	0.0	-0.0070267	*
				-55.59640	146.07827	106.80000	0.0	0.0	-0.0070684	*
				-53.60122	146.07827	106.80000	0.0	0.0	-0.0071088	*
				-51.60604	146.07827	106.80000	0.0	0.0	-0.0071478	*
				-49.61086	146.07827	106.80000	0.0	0.0	-0.0071854	*
				-47.61568	146.07827	106.80000	0.0	0.0	-0.0072217	*
				-45.62050	146.07827	106.80000	0.0	0.0	-0.0072566	*
				-43.62532	146.07827	106.80000	0.0	0.0	-0.0072902	*
				-41.63014	146.07827	106.80000	0.0	0.0	-0.0073224	*
				-39.63496	146.07827	106.80000	0.0	0.0	-0.0073533	*
				-37.63978	146.07827	106.80000	0.0	0.0	-0.0073828	*
				-35.64460	146.07827	106.80000	0.0	0.0	-0.0074111	*
				-33.64942	146.07827	106.80000	0.0	0.0	-0.0074380	*
				-31.65424	146.07827	106.80000	0.0	0.0	-0.0074636	*
				-29.65906	146.07827	106.80000	0.0	0.0	-0.0074880	*
				-27.66388	146.07827	106.80000	0.0	0.0	-0.0075110	*
				-25.66871	146.07827	106.80000	0.0	0.0	-0.0075329	*
				-23.67353	146.07827	106.80000	0.0	0.0	-0.0075535	*
				-21.67835	146.07827	106.80000	0.0	0.0	-0.0075729	*
				-19.68317	146.07827	106.80000	0.0	0.0	-0.0075910	*
				-17.68799	146.07827	106.80000	0.0	0.0	-0.0076080	*
				-15.69281	146.07827	106.80000	0.0	0.0	-0.0076238	*
				-13.69763	146.07827	106.80000	0.0	0.0	-0.0076384	*
				-11.70245	146.07827	106.80000	0.0	0.0	-0.0076518	*
				-9.70727	146.07827	106.80000	0.0	0.0	-0.0076640	*
				-7.71209	146.07827	106.80000	0.0	0.0	-0.0076750	*
				-5.71691	146.07827	106.80000	0.0	0.0	-0.0076848	*
				-3.72173	146.07827	106.80000	0.0	0.0	-0.0076935	*
				-1.72655	146.07827	106.80000	0.0	0.0	-0.0077009	*
				0.26863	146.07827	106.80000	0.0	0.0	-0.0077070	*
				2.26381	146.07827	106.80000	0.0	0.0	-0.0077120	*
				4.25899	146.07827	106.80000	0.0	0.0	-0.0077156	*
				6.25417	146.07827	106.80000	0.0	0.0	-0.0077180	*
				8.24935	146.07827	106.80000	0.0	0.0	-0.0077190	*
				10.24453	146.07827	106.80000	0.0	0.0	-0.0077187	*
				12.23971	146.07827	106.80000	0.0	0.0	-0.0077171	*
				14.23489	146.07827	106.80000	0.0	0.0	-0.0077140	*
				16.23007	146.07827	106.80000	0.0	0.0	-0.0077095	*
				18.22525	146.07827	106.80000	0.0	0.0	-0.0077035	*
				20.22043	146.07827	106.80000	0.0	0.0	-0.0076960	*
				22.21561	146.07827	106.80000	0.0	0.0	-0.0076870	*
				24.21079	146.07827	106.80000	0.0	0.0	-0.0076765	*
				26.20597	146.07827	106.80000	0.0	0.0	-0.0076644	*
				28.20115	146.07827	106.80000	0.0	0.0	-0.0076507	*
				30.19633	146.07827	106.80000	0.0	0.0	-0.0076354	*
				32.19151	146.07827	106.80000	0.0	0.0	-0.0076184	*
				34.18669	146.07827	106.80000	0.0	0.0	-0.0075998	*
				36.18187	146.07827	106.80000	0.0	0.0	-0.0075795	*
				38.17705	146.07827	106.80000	0.0	0.0	-0.0075576	*
				40.17223	146.07827	106.80000	0.0	0.0	-0.0075340	*
				42.16741	146.07827	106.80000	0.0	0.0	-0.0075088	*
				44.16259	146.07827	106.80000	0.0	0.0	-0.0074819	*
				46.15777	146.07827	106.80000	0.0	0.0	-0.0074535	*
				48.15295	146.07827	106.80000	0.0	0.0	-0.0074234	*
				50.14813	146.07827	106.80000	0.0	0.0	-0.0073917	*
				52.14331	146.07827	106.80000	0.0	0.0	-0.0073585	*
				54.13849	146.07827	106.80000	0.0	0.0	-0.0073238	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	146.07827	106.80000	0.0	0.0	-0.0072876	*
				58.12885	146.07827	106.80000	0.0	0.0	-0.0072500	*
				60.12403	146.07827	106.80000	0.0	0.0	-0.0072110	*
				62.11921	146.07827	106.80000	0.0	0.0	-0.0071707	*
				64.11439	146.07827	106.80000	0.0	0.0	-0.0071292	*
				66.10957	146.07827	106.80000	0.0	0.0	-0.0070864	*
				68.10475	146.07827	106.80000	0.0	0.0	-0.0070425	*
				70.09993	146.07827	106.80000	0.0	0.0	-0.0069975	*
				72.09511	146.07827	106.80000	0.0	0.0	-0.0069514	*
				74.09029	146.07827	106.80000	0.0	0.0	-0.0069044	*
				76.08547	146.07827	106.80000	0.0	0.0	-0.0068565	*
				78.08065	146.07827	106.80000	0.0	0.0	-0.0068077	*
				80.07583	146.07827	106.80000	0.0	0.0	-0.0067582	*
				82.07101	146.07827	106.80000	0.0	0.0	-0.0067079	*
				84.06619	146.07827	106.80000	0.0	0.0	-0.0066569	*
				86.06137	146.07827	106.80000	0.0	0.0	-0.0066053	*
				88.05655	146.07827	106.80000	0.0	0.0	-0.0065531	*
				90.05173	146.07827	106.80000	0.0	0.0	-0.0065004	*
				92.04691	146.07827	106.80000	0.0	0.0	-0.0064472	*
				94.04209	146.07827	106.80000	0.0	0.0	-0.0063935	*
				96.03727	146.07827	106.80000	0.0	0.0	-0.0063395	*
				98.03245	146.07827	106.80000	0.0	0.0	-0.0062850	*
				100.02763	146.07827	106.80000	0.0	0.0	-0.0062302	*
				102.02281	146.07827	106.80000	0.0	0.0	-0.0061751	*
				104.01799	146.07827	106.80000	0.0	0.0	-0.0061196	*
				106.01317	146.07827	106.80000	0.0	0.0	-0.0060639	*
				108.00835	146.07827	106.80000	0.0	0.0	-0.0060080	*
				110.00353	146.07827	106.80000	0.0	0.0	-0.0059518	*
				111.99871	146.07827	106.80000	0.0	0.0	-0.0058954	*
				113.99388	146.07827	106.80000	0.0	0.0	-0.0058388	*
				115.98906	146.07827	106.80000	0.0	0.0	-0.0057820	*
				117.98424	146.07827	106.80000	0.0	0.0	-0.0057250	*
				119.97942	146.07827	106.80000	0.0	0.0	-0.0056678	*
				121.97460	146.07827	106.80000	0.0	0.0	-0.0056105	*
				123.96978	146.07827	106.80000	0.0	0.0	-0.0055530	*
				125.96496	146.07827	106.80000	0.0	0.0	-0.0054955	*
				127.96014	146.07827	106.80000	0.0	0.0	-0.0054377	*
				129.95532	146.07827	106.80000	0.0	0.0	-0.0053799	*
				131.95050	146.07827	106.80000	0.0	0.0	-0.0053220	*
				133.94568	146.07827	106.80000	0.0	0.0	-0.0052639	*
				135.94086	146.07827	106.80000	0.0	0.0	-0.0052058	*
				137.93604	146.07827	106.80000	0.0	0.0	-0.0051477	*
				139.93122	146.07827	106.80000	0.0	0.0	-0.0050895	*
				141.92640	146.07827	106.80000	0.0	0.0	-0.0050312	*
				143.92158	146.07827	106.80000	0.0	0.0	-0.0049730	*
				145.91676	146.07827	106.80000	0.0	0.0	-0.0049147	*
				147.91194	146.07827	106.80000	0.0	0.0	-0.0048565	*
				149.90712	146.07827	106.80000	0.0	0.0	-0.0047983	*
				151.90230	146.07827	106.80000	0.0	0.0	-0.0047402	*
				153.89748	146.07827	106.80000	0.0	0.0	-0.0046821	*
				155.89266	146.07827	106.80000	0.0	0.0	-0.0046242	*
				157.88784	146.07827	106.80000	0.0	0.0	-0.0045664	*
				159.88302	146.07827	106.80000	0.0	0.0	-0.0045087	*
				161.87820	146.07827	106.80000	0.0	0.0	-0.0044512	*
				163.87338	146.07827	106.80000	0.0	0.0	-0.0043939	*
				165.86856	146.07827	106.80000	0.0	0.0	-0.0043367	*
				167.86374	146.07827	106.80000	0.0	0.0	-0.0042799	*
				169.85892	146.07827	106.80000	0.0	0.0	-0.0042232	*
				171.85410	146.07827	106.80000	0.0	0.0	-0.0041669	*
				173.84928	146.07827	106.80000	0.0	0.0	-0.0041108	*
				175.84446	146.07827	106.80000	0.0	0.0	-0.0040551	*
				177.83964	146.07827	106.80000	0.0	0.0	-0.0039996	*
				179.83482	146.07827	106.80000	0.0	0.0	-0.0039446	*
				181.83000	146.07827	106.80000	0.0	0.0	-0.0038899	*
				-95.50000	147.95302	106.80000	0.0	0.0	-0.0059256	*
				-93.50482	147.95302	106.80000	0.0	0.0	-0.0059866	*
				-91.50964	147.95302	106.80000	0.0	0.0	-0.0060469	*
				-89.51446	147.95302	106.80000	0.0	0.0	-0.0061065	*
				-87.51928	147.95302	106.80000	0.0	0.0	-0.0061655	*
				-85.52410	147.95302	106.80000	0.0	0.0	-0.0062237	*
				-83.52892	147.95302	106.80000	0.0	0.0	-0.0062810	*
				-81.53374	147.95302	106.80000	0.0	0.0	-0.0063376	*
				-79.53856	147.95302	106.80000	0.0	0.0	-0.0063932	*
				-77.54338	147.95302	106.80000	0.0	0.0	-0.0064478	*
				-75.54820	147.95302	106.80000	0.0	0.0	-0.0065015	*
				-73.55302	147.95302	106.80000	0.0	0.0	-0.0065542	*
				-71.55784	147.95302	106.80000	0.0	0.0	-0.0066058	*
				-69.56266	147.95302	106.80000	0.0	0.0	-0.0066563	*
				-67.56748	147.95302	106.80000	0.0	0.0	-0.0067057	*
				-65.57230	147.95302	106.80000	0.0	0.0	-0.0067539	*
				-63.57712	147.95302	106.80000	0.0	0.0	-0.0068009	*
				-61.58194	147.95302	106.80000	0.0	0.0	-0.0068467	*
				-59.58676	147.95302	106.80000	0.0	0.0	-0.0068912	*
				-57.59158	147.95302	106.80000	0.0	0.0	-0.0069345	*
				-55.59640	147.95302	106.80000	0.0	0.0	-0.0069765	*
				-53.60122	147.95302	106.80000	0.0	0.0	-0.0070172	*
				-51.60604	147.95302	106.80000	0.0	0.0	-0.0070566	*
				-49.61086	147.95302	106.80000	0.0	0.0	-0.0070947	*
				-47.61568	147.95302	106.80000	0.0	0.0	-0.0071315	*
				-45.62050	147.95302	106.80000	0.0	0.0	-0.0071670	*
				-43.62532	147.95302	106.80000	0.0	0.0	-0.0072011	*
				-41.63014	147.95302	106.80000	0.0	0.0	-0.0072339	*
				-39.63496	147.95302	106.80000	0.0	0.0	-0.0072654	*
				-37.63978	147.95302	106.80000	0.0	0.0	-0.0072956	*
				-35.64460	147.95302	106.80000	0.0	0.0	-0.0073245	*
				-33.64942	147.95302	106.80000	0.0	0.0	-0.0073521	*
				-31.65424	147.95302	106.80000	0.0	0.0	-0.0073783	*
				-29.65906	147.95302	106.80000	0.0	0.0	-0.0074033	*
				-27.66388	147.95302	106.80000	0.0	0.0	-0.0074271	*
				-25.66871	147.95302	106.80000	0.0	0.0	-0.0074495	*
				-23.67353	147.95302	106.80000	0.0	0.0	-0.0074707	*
				-21.67835	147.95302	106.80000	0.0	0.0	-0.0074907	*
				-19.68317	147.95302	106.80000	0.0	0.0	-0.0075094	*
				-17.68799	147.95302	106.80000	0.0	0.0	-0.0075269	*
				-15.69281	147.95302	106.80000	0.0	0.0	-0.0075431	*
				-13.69763	147.95302	106.80000	0.0	0.0	-0.0075581	*
				-11.70245	147.95302	106.80000	0.0	0.0	-0.0075719	*
				-9.70727	147.95302	106.80000	0.0	0.0	-0.0075844	*
				-7.71209	147.95302	106.80000	0.0	0.0	-0.0075957	*
				-5.71691	147.95302	106.80000	0.0	0.0	-0.0076058	*
				-3.72173	147.95302	106.80000	0.0	0.0	-0.0076146	*
				-1.72655	147.95302	106.80000	0.0	0.0	-0.0076222	*
				0.26863	147.95302	106.80000	0.0	0.0	-0.0076284	*
				2.26381	147.95302	106.80000	0.0	0.0	-0.0076334	*
				4.25899	147.95302	106.80000	0.0	0.0	-0.0076371	*
				6.25417	147.95302	106.80000	0.0	0.0	-0.0076394	*
				8.24935	147.95302	106.80000	0.0	0.0	-0.0076404	*
				10.24453	147.95302	106.80000	0.0	0.0	-0.0076400	*
				12.23971	147.95302	106.80000	0.0	0.0	-0.0076382	*
				14.23489	147.95302	106.80000	0.0	0.0	-0.0076350	*
				16.23007	147.95302	106.80000	0.0	0.0	-0.0076303	*
				18.22525	147.95302	106.80000	0.0	0.0	-0.0076242	*
				20.22043	147.95302	106.80000	0.0	0.0	-0.0076165	*
				22.21561	147.95302	106.80000	0.0	0.0	-0.0076073	*
				24.21079	147.95302	106.80000	0.0	0.0	-0.0075966	*
				26.20597	147.95302	106.80000	0.0	0.0	-0.0075843	*
				28.20115	147.95302	106.80000	0.0	0.0	-0.0075705	*
				30.19633	147.95302	106.80000	0.0	0.0	-0.0075550	*
				32.19151	147.95302	106.80000	0.0	0.0	-0.0075379	*
				34.18669	147.95302	106.80000	0.0	0.0	-0.0075192	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				36.18187	147.95302	106.80000	0.0	0.0	-0.0074989	*
				38.17705	147.95302	106.80000	0.0	0.0	-0.0074770	*
				40.17223	147.95302	106.80000	0.0	0.0	-0.0074534	*
				42.16741	147.95302	106.80000	0.0	0.0	-0.0074283	*
				44.16259	147.95302	106.80000	0.0	0.0	-0.0074015	*
				46.15777	147.95302	106.80000	0.0	0.0	-0.0073732	*
				48.15295	147.95302	106.80000	0.0	0.0	-0.0073433	*
				50.14813	147.95302	106.80000	0.0	0.0	-0.0073118	*
				52.14331	147.95302	106.80000	0.0	0.0	-0.0072789	*
				54.13849	147.95302	106.80000	0.0	0.0	-0.0072445	*
				56.13367	147.95302	106.80000	0.0	0.0	-0.0072087	*
				58.12885	147.95302	106.80000	0.0	0.0	-0.0071715	*
				60.12403	147.95302	106.80000	0.0	0.0	-0.0071329	*
				62.11921	147.95302	106.80000	0.0	0.0	-0.0070931	*
				64.11439	147.95302	106.80000	0.0	0.0	-0.0070520	*
				66.10957	147.95302	106.80000	0.0	0.0	-0.0070097	*
				68.10475	147.95302	106.80000	0.0	0.0	-0.0069663	*
				70.09993	147.95302	106.80000	0.0	0.0	-0.0069219	*
				72.09511	147.95302	106.80000	0.0	0.0	-0.0068764	*
				74.09029	147.95302	106.80000	0.0	0.0	-0.0068299	*
				76.08547	147.95302	106.80000	0.0	0.0	-0.0067826	*
				78.08065	147.95302	106.80000	0.0	0.0	-0.0067344	*
				80.07583	147.95302	106.80000	0.0	0.0	-0.0066853	*
				82.07101	147.95302	106.80000	0.0	0.0	-0.0066356	*
				84.06619	147.95302	106.80000	0.0	0.0	-0.0065852	*
				86.06137	147.95302	106.80000	0.0	0.0	-0.0065341	*
				88.05655	147.95302	106.80000	0.0	0.0	-0.0064824	*
				90.05173	147.95302	106.80000	0.0	0.0	-0.0064302	*
				92.04691	147.95302	106.80000	0.0	0.0	-0.0063775	*
				94.04209	147.95302	106.80000	0.0	0.0	-0.0063243	*
				96.03727	147.95302	106.80000	0.0	0.0	-0.0062706	*
				98.03245	147.95302	106.80000	0.0	0.0	-0.0062166	*
				100.02763	147.95302	106.80000	0.0	0.0	-0.0061622	*
				102.02281	147.95302	106.80000	0.0	0.0	-0.0061075	*
				104.01799	147.95302	106.80000	0.0	0.0	-0.0060525	*
				106.01317	147.95302	106.80000	0.0	0.0	-0.0059971	*
				108.00835	147.95302	106.80000	0.0	0.0	-0.0059415	*
				110.00353	147.95302	106.80000	0.0	0.0	-0.0058857	*
				111.99871	147.95302	106.80000	0.0	0.0	-0.0058296	*
				113.99388	147.95302	106.80000	0.0	0.0	-0.0057734	*
				115.98906	147.95302	106.80000	0.0	0.0	-0.0057169	*
				117.98424	147.95302	106.80000	0.0	0.0	-0.0056602	*
				119.97942	147.95302	106.80000	0.0	0.0	-0.0056034	*
				121.97460	147.95302	106.80000	0.0	0.0	-0.0055465	*
				123.96978	147.95302	106.80000	0.0	0.0	-0.0054894	*
				125.96496	147.95302	106.80000	0.0	0.0	-0.0054321	*
				127.96014	147.95302	106.80000	0.0	0.0	-0.0053748	*
				129.95532	147.95302	106.80000	0.0	0.0	-0.0053173	*
				131.95050	147.95302	106.80000	0.0	0.0	-0.0052598	*
				133.94568	147.95302	106.80000	0.0	0.0	-0.0052022	*
				135.94086	147.95302	106.80000	0.0	0.0	-0.0051446	*
				137.93604	147.95302	106.80000	0.0	0.0	-0.0050869	*
				139.93122	147.95302	106.80000	0.0	0.0	-0.0050291	*
				141.92640	147.95302	106.80000	0.0	0.0	-0.0049714	*
				143.92158	147.95302	106.80000	0.0	0.0	-0.0049137	*
				145.91676	147.95302	106.80000	0.0	0.0	-0.0048560	*
				147.91194	147.95302	106.80000	0.0	0.0	-0.0047983	*
				149.90712	147.95302	106.80000	0.0	0.0	-0.0047407	*
				151.90230	147.95302	106.80000	0.0	0.0	-0.0046832	*
				153.89748	147.95302	106.80000	0.0	0.0	-0.0046258	*
				155.89266	147.95302	106.80000	0.0	0.0	-0.0045685	*
				157.88784	147.95302	106.80000	0.0	0.0	-0.0045114	*
				159.88302	147.95302	106.80000	0.0	0.0	-0.0044544	*
				161.87820	147.95302	106.80000	0.0	0.0	-0.0043976	*
				163.87338	147.95302	106.80000	0.0	0.0	-0.0043410	*
				165.86856	147.95302	106.80000	0.0	0.0	-0.0042846	*
				167.86374	147.95302	106.80000	0.0	0.0	-0.0042285	*
				169.85892	147.95302	106.80000	0.0	0.0	-0.0041726	*
				171.85410	147.95302	106.80000	0.0	0.0	-0.0041170	*
				173.84928	147.95302	106.80000	0.0	0.0	-0.0040617	*
				175.84446	147.95302	106.80000	0.0	0.0	-0.0040068	*
				177.83964	147.95302	106.80000	0.0	0.0	-0.0039522	*
				179.83482	147.95302	106.80000	0.0	0.0	-0.0038979	*
				181.83000	147.95302	106.80000	0.0	0.0	-0.0038441	*
				-95.50000	149.82777	106.80000	0.0	0.0	-0.0058389	*
				-93.50482	149.82777	106.80000	0.0	0.0	-0.0058989	*
				-91.50964	149.82777	106.80000	0.0	0.0	-0.0059584	*
				-89.51446	149.82777	106.80000	0.0	0.0	-0.0060173	*
				-87.51928	149.82777	106.80000	0.0	0.0	-0.0060755	*
				-85.52410	149.82777	106.80000	0.0	0.0	-0.0061331	*
				-83.52892	149.82777	106.80000	0.0	0.0	-0.0061898	*
				-81.53374	149.82777	106.80000	0.0	0.0	-0.0062458	*
				-79.53856	149.82777	106.80000	0.0	0.0	-0.0063009	*
				-77.54338	149.82777	106.80000	0.0	0.0	-0.0063551	*
				-75.54820	149.82777	106.80000	0.0	0.0	-0.0064084	*
				-73.55302	149.82777	106.80000	0.0	0.0	-0.0064607	*
				-71.55784	149.82777	106.80000	0.0	0.0	-0.0065120	*
				-69.56266	149.82777	106.80000	0.0	0.0	-0.0065623	*
				-67.56748	149.82777	106.80000	0.0	0.0	-0.0066115	*
				-65.57230	149.82777	106.80000	0.0	0.0	-0.0066595	*
				-63.57712	149.82777	106.80000	0.0	0.0	-0.0067065	*
				-61.58194	149.82777	106.80000	0.0	0.0	-0.0067523	*
				-59.58676	149.82777	106.80000	0.0	0.0	-0.0067969	*
				-57.59158	149.82777	106.80000	0.0	0.0	-0.0068403	*
				-55.59640	149.82777	106.80000	0.0	0.0	-0.0068824	*
				-53.60122	149.82777	106.80000	0.0	0.0	-0.0069233	*
				-51.60604	149.82777	106.80000	0.0	0.0	-0.0069630	*
				-49.61086	149.82777	106.80000	0.0	0.0	-0.0070014	*
				-47.61568	149.82777	106.80000	0.0	0.0	-0.0070385	*
				-45.62050	149.82777	106.80000	0.0	0.0	-0.0070743	*
				-43.62532	149.82777	106.80000	0.0	0.0	-0.0071088	*
				-41.63014	149.82777	106.80000	0.0	0.0	-0.0071421	*
				-39.63496	149.82777	106.80000	0.0	0.0	-0.0071740	*
				-37.63978	149.82777	106.80000	0.0	0.0	-0.0072046	*
				-35.64460	149.82777	106.80000	0.0	0.0	-0.0072340	*
				-33.64942	149.82777	106.80000	0.0	0.0	-0.0072620	*
				-31.65424	149.82777	106.80000	0.0	0.0	-0.0072888	*
				-29.65906	149.82777	106.80000	0.0	0.0	-0.0073143	*
				-27.66388	149.82777	106.80000	0.0	0.0	-0.0073385	*
				-25.66871	149.82777	106.80000	0.0	0.0	-0.0073614	*
				-23.67353	149.82777	106.80000	0.0	0.0	-0.0073830	*
				-21.67835	149.82777	106.80000	0.0	0.0	-0.0074034	*
				-19.68317	149.82777	106.80000	0.0	0.0	-0.0074225	*
				-17.68799	149.82777	106.80000	0.0	0.0	-0.0074404	*
				-15.69281	149.82777	106.80000	0.0	0.0	-0.0074570	*
				-13.69763	149.82777	106.80000	0.0	0.0	-0.0074723	*
				-11.70245	149.82777	106.80000	0.0	0.0	-0.0074864	*
				-9.70727	149.82777	106.80000	0.0	0.0	-0.0074992	*
				-7.71209	149.82777	106.80000	0.0	0.0	-0.0075107	*
				-5.71691	149.82777	106.80000	0.0	0.0	-0.0075209	*
				-3.72173	149.82777	106.80000	0.0	0.0	-0.0075299	*
				-1.72655	149.82777	106.80000	0.0	0.0	-0.0075376	*
				0.26863	149.82777	106.80000	0.0	0.0	-0.0075439	*
				2.26381	149.82777	106.80000	0.0	0.0	-0.0075489	*
				4.25899	149.82777	106.80000	0.0	0.0	-0.0075526	*
				6.25417	149.82777	106.80000	0.0	0.0	-0.0075549	*
				8.24935	149.82777	106.80000	0.0	0.0	-0.0075559	*
				10.24453	149.82777	106.80000	0.0	0.0	-0.0075554	*
				12.23971	149.82777	106.80000	0.0	0.0	-0.0075535	*
				14.23489	149.82777	106.80000	0.0	0.0	-0.0075502	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				16.23007	149.82777	106.80000	0.0	0.0	-0.0075454	*
				18.22525	149.82777	106.80000	0.0	0.0	-0.0075391	*
				20.22043	149.82777	106.80000	0.0	0.0	-0.0075314	*
				22.21561	149.82777	106.80000	0.0	0.0	-0.0075221	*
				24.21079	149.82777	106.80000	0.0	0.0	-0.0075112	*
				26.20597	149.82777	106.80000	0.0	0.0	-0.0074988	*
				28.20115	149.82777	106.80000	0.0	0.0	-0.0074849	*
				30.19633	149.82777	106.80000	0.0	0.0	-0.0074694	*
				32.19151	149.82777	106.80000	0.0	0.0	-0.0074523	*
				34.18669	149.82777	106.80000	0.0	0.0	-0.0074336	*
				36.18187	149.82777	106.80000	0.0	0.0	-0.0074133	*
				38.17705	149.82777	106.80000	0.0	0.0	-0.0073914	*
				40.17223	149.82777	106.80000	0.0	0.0	-0.0073679	*
				42.16741	149.82777	106.80000	0.0	0.0	-0.0073429	*
				44.16259	149.82777	106.80000	0.0	0.0	-0.0073163	*
				46.15777	149.82777	106.80000	0.0	0.0	-0.0072882	*
				48.15295	149.82777	106.80000	0.0	0.0	-0.0072585	*
				50.14813	149.82777	106.80000	0.0	0.0	-0.0072274	*
				52.14331	149.82777	106.80000	0.0	0.0	-0.0071948	*
				54.13849	149.82777	106.80000	0.0	0.0	-0.0071608	*
				56.13367	149.82777	106.80000	0.0	0.0	-0.0071253	*
				58.12885	149.82777	106.80000	0.0	0.0	-0.0070886	*
				60.12403	149.82777	106.80000	0.0	0.0	-0.0070505	*
				62.11921	149.82777	106.80000	0.0	0.0	-0.0070112	*
				64.11439	149.82777	106.80000	0.0	0.0	-0.0069706	*
				66.10957	149.82777	106.80000	0.0	0.0	-0.0069289	*
				68.10475	149.82777	106.80000	0.0	0.0	-0.0068861	*
				70.09993	149.82777	106.80000	0.0	0.0	-0.0068422	*
				72.09511	149.82777	106.80000	0.0	0.0	-0.0067973	*
				74.09029	149.82777	106.80000	0.0	0.0	-0.0067515	*
				76.08547	149.82777	106.80000	0.0	0.0	-0.0067048	*
				78.08065	149.82777	106.80000	0.0	0.0	-0.0066572	*
				80.07583	149.82777	106.80000	0.0	0.0	-0.0066088	*
				82.07101	149.82777	106.80000	0.0	0.0	-0.0065597	*
				84.06619	149.82777	106.80000	0.0	0.0	-0.0065098	*
				86.06137	149.82777	106.80000	0.0	0.0	-0.0064593	*
				88.05655	149.82777	106.80000	0.0	0.0	-0.0064083	*
				90.05173	149.82777	106.80000	0.0	0.0	-0.0063566	*
				92.04691	149.82777	106.80000	0.0	0.0	-0.0063045	*
				94.04209	149.82777	106.80000	0.0	0.0	-0.0062518	*
				96.03727	149.82777	106.80000	0.0	0.0	-0.0061987	*
				98.03245	149.82777	106.80000	0.0	0.0	-0.0061452	*
				100.02763	149.82777	106.80000	0.0	0.0	-0.0060914	*
				102.02281	149.82777	106.80000	0.0	0.0	-0.0060371	*
				104.01799	149.82777	106.80000	0.0	0.0	-0.0059826	*
				106.01317	149.82777	106.80000	0.0	0.0	-0.0059277	*
				108.00835	149.82777	106.80000	0.0	0.0	-0.0058726	*
				110.00353	149.82777	106.80000	0.0	0.0	-0.0058172	*
				111.99871	149.82777	106.80000	0.0	0.0	-0.0057616	*
				113.99388	149.82777	106.80000	0.0	0.0	-0.0057058	*
				115.98906	149.82777	106.80000	0.0	0.0	-0.0056498	*
				117.98424	149.82777	106.80000	0.0	0.0	-0.0055936	*
				119.97942	149.82777	106.80000	0.0	0.0	-0.0055372	*
				121.97460	149.82777	106.80000	0.0	0.0	-0.0054807	*
				123.96978	149.82777	106.80000	0.0	0.0	-0.0054240	*
				125.96496	149.82777	106.80000	0.0	0.0	-0.0053673	*
				127.96014	149.82777	106.80000	0.0	0.0	-0.0053104	*
				129.95532	149.82777	106.80000	0.0	0.0	-0.0052535	*
				131.95050	149.82777	106.80000	0.0	0.0	-0.0051965	*
				133.94568	149.82777	106.80000	0.0	0.0	-0.0051394	*
				135.94086	149.82777	106.80000	0.0	0.0	-0.0050823	*
				137.93604	149.82777	106.80000	0.0	0.0	-0.0050251	*
				139.93122	149.82777	106.80000	0.0	0.0	-0.0049680	*
				141.92640	149.82777	106.80000	0.0	0.0	-0.0049108	*
				143.92158	149.82777	106.80000	0.0	0.0	-0.0048537	*
				145.91676	149.82777	106.80000	0.0	0.0	-0.0047966	*
				147.91194	149.82777	106.80000	0.0	0.0	-0.0047396	*
				149.90712	149.82777	106.80000	0.0	0.0	-0.0046827	*
				151.90230	149.82777	106.80000	0.0	0.0	-0.0046258	*
				153.89748	149.82777	106.80000	0.0	0.0	-0.0045691	*
				155.89266	149.82777	106.80000	0.0	0.0	-0.0045125	*
				157.88784	149.82777	106.80000	0.0	0.0	-0.0044561	*
				159.88302	149.82777	106.80000	0.0	0.0	-0.0043998	*
				161.87820	149.82777	106.80000	0.0	0.0	-0.0043438	*
				163.87338	149.82777	106.80000	0.0	0.0	-0.0042879	*
				165.86856	149.82777	106.80000	0.0	0.0	-0.0042323	*
				167.86374	149.82777	106.80000	0.0	0.0	-0.0041770	*
				169.85892	149.82777	106.80000	0.0	0.0	-0.0041219	*
				171.85410	149.82777	106.80000	0.0	0.0	-0.0040671	*
				173.84928	149.82777	106.80000	0.0	0.0	-0.0040127	*
				175.84446	149.82777	106.80000	0.0	0.0	-0.0039585	*
				177.83964	149.82777	106.80000	0.0	0.0	-0.0039047	*
				179.83482	149.82777	106.80000	0.0	0.0	-0.0038513	*
				181.83000	149.82777	106.80000	0.0	0.0	-0.0037983	*
				-95.50000	151.70252	106.80000	0.0	0.0	-0.0057523	*
				-93.50482	151.70252	106.80000	0.0	0.0	-0.0058115	*
				-91.50964	151.70252	106.80000	0.0	0.0	-0.0058701	*
				-89.51446	151.70252	106.80000	0.0	0.0	-0.0059282	*
				-87.51928	151.70252	106.80000	0.0	0.0	-0.0059856	*
				-85.52410	151.70252	106.80000	0.0	0.0	-0.0060424	*
				-83.52892	151.70252	106.80000	0.0	0.0	-0.0060984	*
				-81.53374	151.70252	106.80000	0.0	0.0	-0.0061537	*
				-79.53856	151.70252	106.80000	0.0	0.0	-0.0062082	*
				-77.54338	151.70252	106.80000	0.0	0.0	-0.0062619	*
				-75.54820	151.70252	106.80000	0.0	0.0	-0.0063147	*
				-73.55302	151.70252	106.80000	0.0	0.0	-0.0063666	*
				-71.55784	151.70252	106.80000	0.0	0.0	-0.0064175	*
				-69.56266	151.70252	106.80000	0.0	0.0	-0.0064674	*
				-67.56748	151.70252	106.80000	0.0	0.0	-0.0065163	*
				-65.57230	151.70252	106.80000	0.0	0.0	-0.0065641	*
				-63.57712	151.70252	106.80000	0.0	0.0	-0.0066109	*
				-61.58194	151.70252	106.80000	0.0	0.0	-0.0066565	*
				-59.58676	151.70252	106.80000	0.0	0.0	-0.0067011	*
				-57.59158	151.70252	106.80000	0.0	0.0	-0.0067444	*
				-55.59640	151.70252	106.80000	0.0	0.0	-0.0067866	*
				-53.60122	151.70252	106.80000	0.0	0.0	-0.0068275	*
				-51.60604	151.70252	106.80000	0.0	0.0	-0.0068673	*
				-49.61086	151.70252	106.80000	0.0	0.0	-0.0069058	*
				-47.61568	151.70252	106.80000	0.0	0.0	-0.0069431	*
				-45.62050	151.70252	106.80000	0.0	0.0	-0.0069791	*
				-43.62532	151.70252	106.80000	0.0	0.0	-0.0070139	*
				-41.63014	151.70252	106.80000	0.0	0.0	-0.0070473	*
				-39.63496	151.70252	106.80000	0.0	0.0	-0.0070796	*
				-37.63978	151.70252	106.80000	0.0	0.0	-0.0071105	*
				-35.64460	151.70252	106.80000	0.0	0.0	-0.0071401	*
				-33.64942	151.70252	106.80000	0.0	0.0	-0.0071685	*
				-31.65424	151.70252	106.80000	0.0	0.0	-0.0071956	*
				-29.65906	151.70252	106.80000	0.0	0.0	-0.0072214	*
				-27.66388	151.70252	106.80000	0.0	0.0	-0.0072459	*
				-25.66871	151.70252	106.80000	0.0	0.0	-0.0072692	*
				-23.67353	151.70252	106.80000	0.0	0.0	-0.0072912	*
				-21.67835	151.70252	106.80000	0.0	0.0	-0.0073118	*
				-19.68317	151.70252	106.80000	0.0	0.0	-0.0073313	*
				-17.68799	151.70252	106.80000	0.0	0.0	-0.0073494	*
				-15.69281	151.70252	106.80000	0.0	0.0	-0.0073662	*
				-13.69763	151.70252	106.80000	0.0	0.0	-0.0073818	*
				-11.70245	151.70252	106.80000	0.0	0.0	-0.0073961	*
				-9.70727	151.70252	106.80000	0.0	0.0	-0.0074091	*
				-7.71209	151.70252	106.80000	0.0	0.0	-0.0074207	*
				-5.71691	151.70252	106.80000	0.0	0.0	-0.0074311	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-3.72173	151.70252	106.80000	0.0	0.0	-0.0074402	*
				-1.72655	151.70252	106.80000	0.0	0.0	-0.0074479	*
				0.26863	151.70252	106.80000	0.0	0.0	-0.0074543	*
				2.26381	151.70252	106.80000	0.0	0.0	-0.0074594	*
				4.25899	151.70252	106.80000	0.0	0.0	-0.0074630	*
				6.25417	151.70252	106.80000	0.0	0.0	-0.0074653	*
				8.24935	151.70252	106.80000	0.0	0.0	-0.0074662	*
				10.24453	151.70252	106.80000	0.0	0.0	-0.0074657	*
				12.23971	151.70252	106.80000	0.0	0.0	-0.0074638	*
				14.23489	151.70252	106.80000	0.0	0.0	-0.0074604	*
				16.23007	151.70252	106.80000	0.0	0.0	-0.0074555	*
				18.22525	151.70252	106.80000	0.0	0.0	-0.0074492	*
				20.22043	151.70252	106.80000	0.0	0.0	-0.0074414	*
				22.21561	151.70252	106.80000	0.0	0.0	-0.0074320	*
				24.21079	151.70252	106.80000	0.0	0.0	-0.0074211	*
				26.20597	151.70252	106.80000	0.0	0.0	-0.0074087	*
				28.20115	151.70252	106.80000	0.0	0.0	-0.0073947	*
				30.19633	151.70252	106.80000	0.0	0.0	-0.0073792	*
				32.19151	151.70252	106.80000	0.0	0.0	-0.0073621	*
				34.18669	151.70252	106.80000	0.0	0.0	-0.0073435	*
				36.18187	151.70252	106.80000	0.0	0.0	-0.0073233	*
				38.17705	151.70252	106.80000	0.0	0.0	-0.0073015	*
				40.17223	151.70252	106.80000	0.0	0.0	-0.0072782	*
				42.16741	151.70252	106.80000	0.0	0.0	-0.0072534	*
				44.16259	151.70252	106.80000	0.0	0.0	-0.0072270	*
				46.15777	151.70252	106.80000	0.0	0.0	-0.0071992	*
				48.15295	151.70252	106.80000	0.0	0.0	-0.0071698	*
				50.14813	151.70252	106.80000	0.0	0.0	-0.0071391	*
				52.14331	151.70252	106.80000	0.0	0.0	-0.0071068	*
				54.13849	151.70252	106.80000	0.0	0.0	-0.0070732	*
				56.13367	151.70252	106.80000	0.0	0.0	-0.0070383	*
				58.12885	151.70252	106.80000	0.0	0.0	-0.0070020	*
				60.12403	151.70252	106.80000	0.0	0.0	-0.0069645	*
				62.11921	151.70252	106.80000	0.0	0.0	-0.0069257	*
				64.11439	151.70252	106.80000	0.0	0.0	-0.0068857	*
				66.10957	151.70252	106.80000	0.0	0.0	-0.0068446	*
				68.10475	151.70252	106.80000	0.0	0.0	-0.0068024	*
				70.09993	151.70252	106.80000	0.0	0.0	-0.0067592	*
				72.09511	151.70252	106.80000	0.0	0.0	-0.0067149	*
				74.09029	151.70252	106.80000	0.0	0.0	-0.0066697	*
				76.08547	151.70252	106.80000	0.0	0.0	-0.0066237	*
				78.08065	151.70252	106.80000	0.0	0.0	-0.0065768	*
				80.07583	151.70252	106.80000	0.0	0.0	-0.0065290	*
				82.07101	151.70252	106.80000	0.0	0.0	-0.0064806	*
				84.06619	151.70252	106.80000	0.0	0.0	-0.0064314	*
				86.06137	151.70252	106.80000	0.0	0.0	-0.0063816	*
				88.05655	151.70252	106.80000	0.0	0.0	-0.0063312	*
				90.05173	151.70252	106.80000	0.0	0.0	-0.0062802	*
				92.04691	151.70252	106.80000	0.0	0.0	-0.0062287	*
				94.04209	151.70252	106.80000	0.0	0.0	-0.0061767	*
				96.03727	151.70252	106.80000	0.0	0.0	-0.0061242	*
				98.03245	151.70252	106.80000	0.0	0.0	-0.0060713	*
				100.02763	151.70252	106.80000	0.0	0.0	-0.0060180	*
				102.02281	151.70252	106.80000	0.0	0.0	-0.0059644	*
				104.01799	151.70252	106.80000	0.0	0.0	-0.0059104	*
				106.01317	151.70252	106.80000	0.0	0.0	-0.0058561	*
				108.00835	151.70252	106.80000	0.0	0.0	-0.0058015	*
				110.00353	151.70252	106.80000	0.0	0.0	-0.0057467	*
				111.99871	151.70252	106.80000	0.0	0.0	-0.0056917	*
				113.99388	151.70252	106.80000	0.0	0.0	-0.0056364	*
				115.98906	151.70252	106.80000	0.0	0.0	-0.0055809	*
				117.98424	151.70252	106.80000	0.0	0.0	-0.0055253	*
				119.97942	151.70252	106.80000	0.0	0.0	-0.0054694	*
				121.97460	151.70252	106.80000	0.0	0.0	-0.0054135	*
				123.96978	151.70252	106.80000	0.0	0.0	-0.0053574	*
				125.96496	151.70252	106.80000	0.0	0.0	-0.0053012	*
				127.96014	151.70252	106.80000	0.0	0.0	-0.0052449	*
				129.95532	151.70252	106.80000	0.0	0.0	-0.0051885	*
				131.95050	151.70252	106.80000	0.0	0.0	-0.0051321	*
				133.94568	151.70252	106.80000	0.0	0.0	-0.0050756	*
				135.94086	151.70252	106.80000	0.0	0.0	-0.0050191	*
				137.93604	151.70252	106.80000	0.0	0.0	-0.0049626	*
				139.93122	151.70252	106.80000	0.0	0.0	-0.0049061	*
				141.92640	151.70252	106.80000	0.0	0.0	-0.0048496	*
				143.92158	151.70252	106.80000	0.0	0.0	-0.0047932	*
				145.91676	151.70252	106.80000	0.0	0.0	-0.0047368	*
				147.91194	151.70252	106.80000	0.0	0.0	-0.0046804	*
				149.90712	151.70252	106.80000	0.0	0.0	-0.0046242	*
				151.90230	151.70252	106.80000	0.0	0.0	-0.0045681	*
				153.89748	151.70252	106.80000	0.0	0.0	-0.0045121	*
				155.89266	151.70252	106.80000	0.0	0.0	-0.0044563	*
				157.88784	151.70252	106.80000	0.0	0.0	-0.0044006	*
				159.88302	151.70252	106.80000	0.0	0.0	-0.0043451	*
				161.87820	151.70252	106.80000	0.0	0.0	-0.0042899	*
				163.87338	151.70252	106.80000	0.0	0.0	-0.0042348	*
				165.86856	151.70252	106.80000	0.0	0.0	-0.0041800	*
				167.86374	151.70252	106.80000	0.0	0.0	-0.0041255	*
				169.85892	151.70252	106.80000	0.0	0.0	-0.0040712	*
				171.85410	151.70252	106.80000	0.0	0.0	-0.0040173	*
				173.84928	151.70252	106.80000	0.0	0.0	-0.0039636	*
				175.84446	151.70252	106.80000	0.0	0.0	-0.0039103	*
				177.83964	151.70252	106.80000	0.0	0.0	-0.0038574	*
				179.83482	151.70252	106.80000	0.0	0.0	-0.0038048	*
				181.83000	151.70252	106.80000	0.0	0.0	-0.0037526	*
				-95.50000	153.57727	106.80000	0.0	0.0	-0.0056661	*
				-93.50482	153.57727	106.80000	0.0	0.0	-0.0057243	*
				-91.50964	153.57727	106.80000	0.0	0.0	-0.0057820	*
				-89.51446	153.57727	106.80000	0.0	0.0	-0.0058392	*
				-87.51928	153.57727	106.80000	0.0	0.0	-0.0058958	*
				-85.52410	153.57727	106.80000	0.0	0.0	-0.0059517	*
				-83.52892	153.57727	106.80000	0.0	0.0	-0.0060070	*
				-81.53374	153.57727	106.80000	0.0	0.0	-0.0060616	*
				-79.53856	153.57727	106.80000	0.0	0.0	-0.0061155	*
				-77.54338	153.57727	106.80000	0.0	0.0	-0.0061685	*
				-75.54820	153.57727	106.80000	0.0	0.0	-0.0062207	*
				-73.55302	153.57727	106.80000	0.0	0.0	-0.0062720	*
				-71.55784	153.57727	106.80000	0.0	0.0	-0.0063225	*
				-69.56266	153.57727	106.80000	0.0	0.0	-0.0063719	*
				-67.56748	153.57727	106.80000	0.0	0.0	-0.0064204	*
				-65.57230	153.57727	106.80000	0.0	0.0	-0.0064679	*
				-63.57712	153.57727	106.80000	0.0	0.0	-0.0065144	*
				-61.58194	153.57727	106.80000	0.0	0.0	-0.0065598	*
				-59.58676	153.57727	106.80000	0.0	0.0	-0.0066041	*
				-57.59158	153.57727	106.80000	0.0	0.0	-0.0066473	*
				-55.59640	153.57727	106.80000	0.0	0.0	-0.0066893	*
				-53.60122	153.57727	106.80000	0.0	0.0	-0.0067302	*
				-51.60604	153.57727	106.80000	0.0	0.0	-0.0067699	*
				-49.61086	153.57727	106.80000	0.0	0.0	-0.0068084	*
				-47.61568	153.57727	106.80000	0.0	0.0	-0.0068457	*
				-45.62050	153.57727	106.80000	0.0	0.0	-0.0068818	*
				-43.62532	153.57727	106.80000	0.0	0.0	-0.0069167	*
				-41.63014	153.57727	106.80000	0.0	0.0	-0.0069503	*
				-39.63496	153.57727	106.80000	0.0	0.0	-0.0069826	*
				-37.63978	153.57727	106.80000	0.0	0.0	-0.0070137	*
				-35.64460	153.57727	106.80000	0.0	0.0	-0.0070435	*
				-33.64942	153.57727	106.80000	0.0	0.0	-0.0070721	*
				-31.65424	153.57727	106.80000	0.0	0.0	-0.0070994	*
				-29.65906	153.57727	106.80000	0.0	0.0	-0.0071254	*
				-27.66388	153.57727	106.80000	0.0	0.0	-0.0071502	*
				-25.66871	153.57727	106.80000	0.0	0.0	-0.0071736	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-23.67353	153.57727	106.80000	0.0	0.0	-0.0071958	*
				-21.67835	153.57727	106.80000	0.0	0.0	-0.0072167	*
				-19.68317	153.57727	106.80000	0.0	0.0	-0.0072363	*
				-17.68799	153.57727	106.80000	0.0	0.0	-0.0072546	*
				-15.69281	153.57727	106.80000	0.0	0.0	-0.0072716	*
				-13.69763	153.57727	106.80000	0.0	0.0	-0.0072873	*
				-11.70245	153.57727	106.80000	0.0	0.0	-0.0073017	*
				-9.70727	153.57727	106.80000	0.0	0.0	-0.0073148	*
				-7.71209	153.57727	106.80000	0.0	0.0	-0.0073266	*
				-5.71691	153.57727	106.80000	0.0	0.0	-0.0073371	*
				-3.72173	153.57727	106.80000	0.0	0.0	-0.0073462	*
				-1.72655	153.57727	106.80000	0.0	0.0	-0.0073540	*
				0.26863	153.57727	106.80000	0.0	0.0	-0.0073604	*
				2.26381	153.57727	106.80000	0.0	0.0	-0.0073655	*
				4.25899	153.57727	106.80000	0.0	0.0	-0.0073692	*
				6.25417	153.57727	106.80000	0.0	0.0	-0.0073715	*
				8.24935	153.57727	106.80000	0.0	0.0	-0.0073724	*
				10.24453	153.57727	106.80000	0.0	0.0	-0.0073718	*
				12.23971	153.57727	106.80000	0.0	0.0	-0.0073698	*
				14.23489	153.57727	106.80000	0.0	0.0	-0.0073664	*
				16.23007	153.57727	106.80000	0.0	0.0	-0.0073615	*
				18.22525	153.57727	106.80000	0.0	0.0	-0.0073551	*
				20.22043	153.57727	106.80000	0.0	0.0	-0.0073473	*
				22.21561	153.57727	106.80000	0.0	0.0	-0.0073379	*
				24.21079	153.57727	106.80000	0.0	0.0	-0.0073270	*
				26.20597	153.57727	106.80000	0.0	0.0	-0.0073146	*
				28.20115	153.57727	106.80000	0.0	0.0	-0.0073007	*
				30.19633	153.57727	106.80000	0.0	0.0	-0.0072852	*
				32.19151	153.57727	106.80000	0.0	0.0	-0.0072682	*
				34.18669	153.57727	106.80000	0.0	0.0	-0.0072497	*
				36.18187	153.57727	106.80000	0.0	0.0	-0.0072297	*
				38.17705	153.57727	106.80000	0.0	0.0	-0.0072081	*
				40.17223	153.57727	106.80000	0.0	0.0	-0.0071850	*
				42.16741	153.57727	106.80000	0.0	0.0	-0.0071604	*
				44.16259	153.57727	106.80000	0.0	0.0	-0.0071343	*
				46.15777	153.57727	106.80000	0.0	0.0	-0.0071068	*
				48.15295	153.57727	106.80000	0.0	0.0	-0.0070778	*
				50.14813	153.57727	106.80000	0.0	0.0	-0.0070474	*
				52.14331	153.57727	106.80000	0.0	0.0	-0.0070157	*
				54.13849	153.57727	106.80000	0.0	0.0	-0.0069825	*
				56.13367	153.57727	106.80000	0.0	0.0	-0.0069481	*
				58.12885	153.57727	106.80000	0.0	0.0	-0.0069123	*
				60.12403	153.57727	106.80000	0.0	0.0	-0.0068754	*
				62.11921	153.57727	106.80000	0.0	0.0	-0.0068372	*
				64.11439	153.57727	106.80000	0.0	0.0	-0.0067978	*
				66.10957	153.57727	106.80000	0.0	0.0	-0.0067573	*
				68.10475	153.57727	106.80000	0.0	0.0	-0.0067158	*
				70.09993	153.57727	106.80000	0.0	0.0	-0.0066732	*
				72.09511	153.57727	106.80000	0.0	0.0	-0.0066297	*
				74.09029	153.57727	106.80000	0.0	0.0	-0.0065852	*
				76.08547	153.57727	106.80000	0.0	0.0	-0.0065398	*
				78.08065	153.57727	106.80000	0.0	0.0	-0.0064936	*
				80.07583	153.57727	106.80000	0.0	0.0	-0.0064466	*
				82.07101	153.57727	106.80000	0.0	0.0	-0.0063989	*
				84.06619	153.57727	106.80000	0.0	0.0	-0.0063505	*
				86.06137	153.57727	106.80000	0.0	0.0	-0.0063014	*
				88.05655	153.57727	106.80000	0.0	0.0	-0.0062517	*
				90.05173	153.57727	106.80000	0.0	0.0	-0.0062014	*
				92.04691	153.57727	106.80000	0.0	0.0	-0.0061506	*
				94.04209	153.57727	106.80000	0.0	0.0	-0.0060992	*
				96.03727	153.57727	106.80000	0.0	0.0	-0.0060474	*
				98.03245	153.57727	106.80000	0.0	0.0	-0.0059952	*
				100.02763	153.57727	106.80000	0.0	0.0	-0.0059426	*
				102.02281	153.57727	106.80000	0.0	0.0	-0.0058896	*
				104.01799	153.57727	106.80000	0.0	0.0	-0.0058363	*
				106.01317	153.57727	106.80000	0.0	0.0	-0.0057827	*
				108.00835	153.57727	106.80000	0.0	0.0	-0.0057288	*
				110.00353	153.57727	106.80000	0.0	0.0	-0.0056746	*
				111.99871	153.57727	106.80000	0.0	0.0	-0.0056201	*
				113.99388	153.57727	106.80000	0.0	0.0	-0.0055655	*
				115.98906	153.57727	106.80000	0.0	0.0	-0.0055106	*
				117.98424	153.57727	106.80000	0.0	0.0	-0.0054556	*
				119.97942	153.57727	106.80000	0.0	0.0	-0.0054004	*
				121.97460	153.57727	106.80000	0.0	0.0	-0.0053451	*
				123.96978	153.57727	106.80000	0.0	0.0	-0.0052897	*
				125.96496	153.57727	106.80000	0.0	0.0	-0.0052341	*
				127.96014	153.57727	106.80000	0.0	0.0	-0.0051785	*
				129.95532	153.57727	106.80000	0.0	0.0	-0.0051227	*
				131.95050	153.57727	106.80000	0.0	0.0	-0.0050670	*
				133.94568	153.57727	106.80000	0.0	0.0	-0.0050112	*
				135.94086	153.57727	106.80000	0.0	0.0	-0.0049553	*
				137.93604	153.57727	106.80000	0.0	0.0	-0.0048995	*
				139.93122	153.57727	106.80000	0.0	0.0	-0.0048437	*
				141.92640	153.57727	106.80000	0.0	0.0	-0.0047879	*
				143.92158	153.57727	106.80000	0.0	0.0	-0.0047322	*
				145.91676	153.57727	106.80000	0.0	0.0	-0.0046765	*
				147.91194	153.57727	106.80000	0.0	0.0	-0.0046210	*
				149.90712	153.57727	106.80000	0.0	0.0	-0.0045655	*
				151.90230	153.57727	106.80000	0.0	0.0	-0.0045101	*
				153.89748	153.57727	106.80000	0.0	0.0	-0.0044549	*
				155.89266	153.57727	106.80000	0.0	0.0	-0.0043999	*
				157.88784	153.57727	106.80000	0.0	0.0	-0.0043450	*
				159.88302	153.57727	106.80000	0.0	0.0	-0.0042903	*
				161.87820	153.57727	106.80000	0.0	0.0	-0.0042359	*
				163.87338	153.57727	106.80000	0.0	0.0	-0.0041817	*
				165.86856	153.57727	106.80000	0.0	0.0	-0.0041277	*
				167.86374	153.57727	106.80000	0.0	0.0	-0.0040740	*
				169.85892	153.57727	106.80000	0.0	0.0	-0.0040206	*
				171.85410	153.57727	106.80000	0.0	0.0	-0.0039675	*
				173.84928	153.57727	106.80000	0.0	0.0	-0.0039147	*
				175.84446	153.57727	106.80000	0.0	0.0	-0.0038622	*
				177.83964	153.57727	106.80000	0.0	0.0	-0.0038101	*
				179.83482	153.57727	106.80000	0.0	0.0	-0.0037584	*
				181.83000	153.57727	106.80000	0.0	0.0	-0.0037070	*
				-95.50000	155.45201	106.80000	0.0	0.0	-0.0055802	*
				-93.50482	155.45201	106.80000	0.0	0.0	-0.0056375	*
				-91.50964	155.45201	106.80000	0.0	0.0	-0.0056942	*
				-89.51446	155.45201	106.80000	0.0	0.0	-0.0057505	*
				-87.51928	155.45201	106.80000	0.0	0.0	-0.0058062	*
				-85.52410	155.45201	106.80000	0.0	0.0	-0.0058613	*
				-83.52892	155.45201	106.80000	0.0	0.0	-0.0059158	*
				-81.53374	155.45201	106.80000	0.0	0.0	-0.0059696	*
				-79.53856	155.45201	106.80000	0.0	0.0	-0.0060227	*
				-77.54338	155.45201	106.80000	0.0	0.0	-0.0060750	*
				-75.54820	155.45201	106.80000	0.0	0.0	-0.0061266	*
				-73.55302	155.45201	106.80000	0.0	0.0	-0.0061773	*
				-71.55784	155.45201	106.80000	0.0	0.0	-0.0062272	*
				-69.56266	155.45201	106.80000	0.0	0.0	-0.0062761	*
				-67.56748	155.45201	106.80000	0.0	0.0	-0.0063241	*
				-65.57230	155.45201	106.80000	0.0	0.0	-0.0063712	*
				-63.57712	155.45201	106.80000	0.0	0.0	-0.0064173	*
				-61.58194	155.45201	106.80000	0.0	0.0	-0.0064623	*
				-59.58676	155.45201	106.80000	0.0	0.0	-0.0065063	*
				-57.59158	155.45201	106.80000	0.0	0.0	-0.0065492	*
				-55.59640	155.45201	106.80000	0.0	0.0	-0.0065910	*
				-53.60122	155.45201	106.80000	0.0	0.0	-0.0066317	*
				-51.60604	155.45201	106.80000	0.0	0.0	-0.0066713	*
				-49.61086	155.45201	106.80000	0.0	0.0	-0.0067097	*
				-47.61568	155.45201	106.80000	0.0	0.0	-0.0067469	*
				-45.62050	155.45201	106.80000	0.0	0.0	-0.0067829	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-43.62532	155.45201	106.80000	0.0	0.0	-0.0068177	*
				-41.63014	155.45201	106.80000	0.0	0.0	-0.0068513	*
				-39.63496	155.45201	106.80000	0.0	0.0	-0.0068837	*
				-37.63978	155.45201	106.80000	0.0	0.0	-0.0069148	*
				-35.64460	155.45201	106.80000	0.0	0.0	-0.0069447	*
				-33.64942	155.45201	106.80000	0.0	0.0	-0.0069733	*
				-31.65424	155.45201	106.80000	0.0	0.0	-0.0070007	*
				-29.65906	155.45201	106.80000	0.0	0.0	-0.0070268	*
				-27.66388	155.45201	106.80000	0.0	0.0	-0.0070517	*
				-25.66871	155.45201	106.80000	0.0	0.0	-0.0070752	*
				-23.67353	155.45201	106.80000	0.0	0.0	-0.0070975	*
				-21.67835	155.45201	106.80000	0.0	0.0	-0.0071185	*
				-19.68317	155.45201	106.80000	0.0	0.0	-0.0071382	*
				-17.68799	155.45201	106.80000	0.0	0.0	-0.0071566	*
				-15.69281	155.45201	106.80000	0.0	0.0	-0.0071738	*
				-13.69763	155.45201	106.80000	0.0	0.0	-0.0071896	*
				-11.70245	155.45201	106.80000	0.0	0.0	-0.0072041	*
				-9.70727	155.45201	106.80000	0.0	0.0	-0.0072172	*
				-7.71209	155.45201	106.80000	0.0	0.0	-0.0072291	*
				-5.71691	155.45201	106.80000	0.0	0.0	-0.0072396	*
				-3.72173	155.45201	106.80000	0.0	0.0	-0.0072488	*
				-1.72655	155.45201	106.80000	0.0	0.0	-0.0072566	*
				0.26863	155.45201	106.80000	0.0	0.0	-0.0072630	*
				2.26381	155.45201	106.80000	0.0	0.0	-0.0072681	*
				4.25899	155.45201	106.80000	0.0	0.0	-0.0072717	*
				6.25417	155.45201	106.80000	0.0	0.0	-0.0072740	*
				8.24935	155.45201	106.80000	0.0	0.0	-0.0072749	*
				10.24453	155.45201	106.80000	0.0	0.0	-0.0072743	*
				12.23971	155.45201	106.80000	0.0	0.0	-0.0072723	*
				14.23489	155.45201	106.80000	0.0	0.0	-0.0072689	*
				16.23007	155.45201	106.80000	0.0	0.0	-0.0072640	*
				18.22525	155.45201	106.80000	0.0	0.0	-0.0072576	*
				20.22043	155.45201	106.80000	0.0	0.0	-0.0072498	*
				22.21561	155.45201	106.80000	0.0	0.0	-0.0072404	*
				24.21079	155.45201	106.80000	0.0	0.0	-0.0072296	*
				26.20597	155.45201	106.80000	0.0	0.0	-0.0072173	*
				28.20115	155.45201	106.80000	0.0	0.0	-0.0072034	*
				30.19633	155.45201	106.80000	0.0	0.0	-0.0071881	*
				32.19151	155.45201	106.80000	0.0	0.0	-0.0071712	*
				34.18669	155.45201	106.80000	0.0	0.0	-0.0071528	*
				36.18187	155.45201	106.80000	0.0	0.0	-0.0071330	*
				38.17705	155.45201	106.80000	0.0	0.0	-0.0071116	*
				40.17223	155.45201	106.80000	0.0	0.0	-0.0070888	*
				42.16741	155.45201	106.80000	0.0	0.0	-0.0070645	*
				44.16259	155.45201	106.80000	0.0	0.0	-0.0070388	*
				46.15777	155.45201	106.80000	0.0	0.0	-0.0070116	*
				48.15295	155.45201	106.80000	0.0	0.0	-0.0069831	*
				50.14813	155.45201	106.80000	0.0	0.0	-0.0069531	*
				52.14331	155.45201	106.80000	0.0	0.0	-0.0069218	*
				54.13849	155.45201	106.80000	0.0	0.0	-0.0068892	*
				56.13367	155.45201	106.80000	0.0	0.0	-0.0068553	*
				58.12885	155.45201	106.80000	0.0	0.0	-0.0068201	*
				60.12403	155.45201	106.80000	0.0	0.0	-0.0067837	*
				62.11921	155.45201	106.80000	0.0	0.0	-0.0067461	*
				64.11439	155.45201	106.80000	0.0	0.0	-0.0067074	*
				66.10957	155.45201	106.80000	0.0	0.0	-0.0066676	*
				68.10475	155.45201	106.80000	0.0	0.0	-0.0066268	*
				70.09993	155.45201	106.80000	0.0	0.0	-0.0065849	*
				72.09511	155.45201	106.80000	0.0	0.0	-0.0065421	*
				74.09029	155.45201	106.80000	0.0	0.0	-0.0064983	*
				76.08547	155.45201	106.80000	0.0	0.0	-0.0064537	*
				78.08065	155.45201	106.80000	0.0	0.0	-0.0064083	*
				80.07583	155.45201	106.80000	0.0	0.0	-0.0063620	*
				82.07101	155.45201	106.80000	0.0	0.0	-0.0063151	*
				84.06619	155.45201	106.80000	0.0	0.0	-0.0062674	*
				86.06137	155.45201	106.80000	0.0	0.0	-0.0062191	*
				88.05655	155.45201	106.80000	0.0	0.0	-0.0061701	*
				90.05173	155.45201	106.80000	0.0	0.0	-0.0061206	*
				92.04691	155.45201	106.80000	0.0	0.0	-0.0060705	*
				94.04209	155.45201	106.80000	0.0	0.0	-0.0060199	*
				96.03727	155.45201	106.80000	0.0	0.0	-0.0059689	*
				98.03245	155.45201	106.80000	0.0	0.0	-0.0059174	*
				100.02763	155.45201	106.80000	0.0	0.0	-0.0058655	*
				102.02281	155.45201	106.80000	0.0	0.0	-0.0058133	*
				104.01799	155.45201	106.80000	0.0	0.0	-0.0057607	*
				106.01317	155.45201	106.80000	0.0	0.0	-0.0057077	*
				108.00835	155.45201	106.80000	0.0	0.0	-0.0056545	*
				110.00353	155.45201	106.80000	0.0	0.0	-0.0056010	*
				111.99871	155.45201	106.80000	0.0	0.0	-0.0055473	*
				113.99388	155.45201	106.80000	0.0	0.0	-0.0054934	*
				115.98906	155.45201	106.80000	0.0	0.0	-0.0054392	*
				117.98424	155.45201	106.80000	0.0	0.0	-0.0053849	*
				119.97942	155.45201	106.80000	0.0	0.0	-0.0053304	*
				121.97460	155.45201	106.80000	0.0	0.0	-0.0052758	*
				123.96978	155.45201	106.80000	0.0	0.0	-0.0052210	*
				125.96496	155.45201	106.80000	0.0	0.0	-0.0051662	*
				127.96014	155.45201	106.80000	0.0	0.0	-0.0051112	*
				129.95532	155.45201	106.80000	0.0	0.0	-0.0050562	*
				131.95050	155.45201	106.80000	0.0	0.0	-0.0050012	*
				133.94568	155.45201	106.80000	0.0	0.0	-0.0049461	*
				135.94086	155.45201	106.80000	0.0	0.0	-0.0048910	*
				137.93604	155.45201	106.80000	0.0	0.0	-0.0048360	*
				139.93122	155.45201	106.80000	0.0	0.0	-0.0047809	*
				141.92640	155.45201	106.80000	0.0	0.0	-0.0047259	*
				143.92158	155.45201	106.80000	0.0	0.0	-0.0046709	*
				145.91676	155.45201	106.80000	0.0	0.0	-0.0046160	*
				147.91194	155.45201	106.80000	0.0	0.0	-0.0045613	*
				149.90712	155.45201	106.80000	0.0	0.0	-0.0045066	*
				151.90230	155.45201	106.80000	0.0	0.0	-0.0044520	*
				153.89748	155.45201	106.80000	0.0	0.0	-0.0043976	*
				155.89266	155.45201	106.80000	0.0	0.0	-0.0043434	*
				157.88784	155.45201	106.80000	0.0	0.0	-0.0042894	*
				159.88302	155.45201	106.80000	0.0	0.0	-0.0042355	*
				161.87820	155.45201	106.80000	0.0	0.0	-0.0041819	*
				163.87338	155.45201	106.80000	0.0	0.0	-0.0041285	*
				165.86856	155.45201	106.80000	0.0	0.0	-0.0040754	*
				167.86374	155.45201	106.80000	0.0	0.0	-0.0040226	*
				169.85892	155.45201	106.80000	0.0	0.0	-0.0039700	*
				171.85410	155.45201	106.80000	0.0	0.0	-0.0039177	*
				173.84928	155.45201	106.80000	0.0	0.0	-0.0038658	*
				175.84446	155.45201	106.80000	0.0	0.0	-0.0038142	*
				177.83964	155.45201	106.80000	0.0	0.0	-0.0037630	*
				179.83482	155.45201	106.80000	0.0	0.0	-0.0037121	*
				181.83000	155.45201	106.80000	0.0	0.0	-0.0036616	*
				-95.50000	157.32676	106.80000	0.0	0.0	-0.0054949	*
				-93.50482	157.32676	106.80000	0.0	0.0	-0.0055511	*
				-91.50964	157.32676	106.80000	0.0	0.0	-0.0056069	*
				-89.51446	157.32676	106.80000	0.0	0.0	-0.0056622	*
				-87.51928	157.32676	106.80000	0.0	0.0	-0.0057170	*
				-85.52410	157.32676	106.80000	0.0	0.0	-0.0057712	*
				-83.52892	157.32676	106.80000	0.0	0.0	-0.0058248	*
				-81.53374	157.32676	106.80000	0.0	0.0	-0.0058778	*
				-79.53856	157.32676	106.80000	0.0	0.0	-0.0059301	*
				-77.54338	157.32676	106.80000	0.0	0.0	-0.0059817	*
				-75.54820	157.32676	106.80000	0.0	0.0	-0.0060325	*
				-73.55302	157.32676	106.80000	0.0	0.0	-0.0060826	*
				-71.55784	157.32676	106.80000	0.0	0.0	-0.0061318	*
				-69.56266	157.32676	106.80000	0.0	0.0	-0.0061801	*
				-67.56748	157.32676	106.80000	0.0	0.0	-0.0062276	*
				-65.57230	157.32676	106.80000	0.0	0.0	-0.0062741	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-63.57712	157.32676	106.80000	0.0	0.0	-0.0063197	*
				-61.58194	157.32676	106.80000	0.0	0.0	-0.0063643	*
				-59.58676	157.32676	106.80000	0.0	0.0	-0.0064079	*
				-57.59158	157.32676	106.80000	0.0	0.0	-0.0064504	*
				-55.59640	157.32676	106.80000	0.0	0.0	-0.0064919	*
				-53.60122	157.32676	106.80000	0.0	0.0	-0.0065323	*
				-51.60604	157.32676	106.80000	0.0	0.0	-0.0065716	*
				-49.61086	157.32676	106.80000	0.0	0.0	-0.0066098	*
				-47.61568	157.32676	106.80000	0.0	0.0	-0.0066468	*
				-45.62050	157.32676	106.80000	0.0	0.0	-0.0066827	*
				-43.62532	157.32676	106.80000	0.0	0.0	-0.0067174	*
				-41.63014	157.32676	106.80000	0.0	0.0	-0.0067509	*
				-39.63496	157.32676	106.80000	0.0	0.0	-0.0067832	*
				-37.63978	157.32676	106.80000	0.0	0.0	-0.0068142	*
				-35.64460	157.32676	106.80000	0.0	0.0	-0.0068441	*
				-33.64942	157.32676	106.80000	0.0	0.0	-0.0068727	*
				-31.65424	157.32676	106.80000	0.0	0.0	-0.0069001	*
				-29.65906	157.32676	106.80000	0.0	0.0	-0.0069262	*
				-27.66388	157.32676	106.80000	0.0	0.0	-0.0069510	*
				-25.66871	157.32676	106.80000	0.0	0.0	-0.0069746	*
				-23.67353	157.32676	106.80000	0.0	0.0	-0.0069969	*
				-21.67835	157.32676	106.80000	0.0	0.0	-0.0070179	*
				-19.68317	157.32676	106.80000	0.0	0.0	-0.0070377	*
				-17.68799	157.32676	106.80000	0.0	0.0	-0.0070561	*
				-15.69281	157.32676	106.80000	0.0	0.0	-0.0070733	*
				-13.69763	157.32676	106.80000	0.0	0.0	-0.0070891	*
				-11.70245	157.32676	106.80000	0.0	0.0	-0.0071036	*
				-9.70727	157.32676	106.80000	0.0	0.0	-0.0071168	*
				-7.71209	157.32676	106.80000	0.0	0.0	-0.0071287	*
				-5.71691	157.32676	106.80000	0.0	0.0	-0.0071392	*
				-3.72173	157.32676	106.80000	0.0	0.0	-0.0071484	*
				-1.72655	157.32676	106.80000	0.0	0.0	-0.0071562	*
				0.26863	157.32676	106.80000	0.0	0.0	-0.0071626	*
				2.26381	157.32676	106.80000	0.0	0.0	-0.0071677	*
				4.25899	157.32676	106.80000	0.0	0.0	-0.0071713	*
				6.25417	157.32676	106.80000	0.0	0.0	-0.0071736	*
				8.24935	157.32676	106.80000	0.0	0.0	-0.0071745	*
				10.24453	157.32676	106.80000	0.0	0.0	-0.0071739	*
				12.23971	157.32676	106.80000	0.0	0.0	-0.0071719	*
				14.23489	157.32676	106.80000	0.0	0.0	-0.0071685	*
				16.23007	157.32676	106.80000	0.0	0.0	-0.0071636	*
				18.22525	157.32676	106.80000	0.0	0.0	-0.0071573	*
				20.22043	157.32676	106.80000	0.0	0.0	-0.0071495	*
				22.21561	157.32676	106.80000	0.0	0.0	-0.0071402	*
				24.21079	157.32676	106.80000	0.0	0.0	-0.0071294	*
				26.20597	157.32676	106.80000	0.0	0.0	-0.0071172	*
				28.20115	157.32676	106.80000	0.0	0.0	-0.0071035	*
				30.19633	157.32676	106.80000	0.0	0.0	-0.0070883	*
				32.19151	157.32676	106.80000	0.0	0.0	-0.0070716	*
				34.18669	157.32676	106.80000	0.0	0.0	-0.0070534	*
				36.18187	157.32676	106.80000	0.0	0.0	-0.0070338	*
				38.17705	157.32676	106.80000	0.0	0.0	-0.0070127	*
				40.17223	157.32676	106.80000	0.0	0.0	-0.0069902	*
				42.16741	157.32676	106.80000	0.0	0.0	-0.0069663	*
				44.16259	157.32676	106.80000	0.0	0.0	-0.0069409	*
				46.15777	157.32676	106.80000	0.0	0.0	-0.0069141	*
				48.15295	157.32676	106.80000	0.0	0.0	-0.0068860	*
				50.14813	157.32676	106.80000	0.0	0.0	-0.0068565	*
				52.14331	157.32676	106.80000	0.0	0.0	-0.0068257	*
				54.13849	157.32676	106.80000	0.0	0.0	-0.0067936	*
				56.13367	157.32676	106.80000	0.0	0.0	-0.0067603	*
				58.12885	157.32676	106.80000	0.0	0.0	-0.0067257	*
				60.12403	157.32676	106.80000	0.0	0.0	-0.0066899	*
				62.11921	157.32676	106.80000	0.0	0.0	-0.0066530	*
				64.11439	157.32676	106.80000	0.0	0.0	-0.0066150	*
				66.10957	157.32676	106.80000	0.0	0.0	-0.0065759	*
				68.10475	157.32676	106.80000	0.0	0.0	-0.0065358	*
				70.09993	157.32676	106.80000	0.0	0.0	-0.0064946	*
				72.09511	157.32676	106.80000	0.0	0.0	-0.0064526	*
				74.09029	157.32676	106.80000	0.0	0.0	-0.0064096	*
				76.08547	157.32676	106.80000	0.0	0.0	-0.0063657	*
				78.08065	157.32676	106.80000	0.0	0.0	-0.0063211	*
				80.07583	157.32676	106.80000	0.0	0.0	-0.0062756	*
				82.07101	157.32676	106.80000	0.0	0.0	-0.0062295	*
				84.06619	157.32676	106.80000	0.0	0.0	-0.0061826	*
				86.06137	157.32676	106.80000	0.0	0.0	-0.0061351	*
				88.05655	157.32676	106.80000	0.0	0.0	-0.0060869	*
				90.05173	157.32676	106.80000	0.0	0.0	-0.0060382	*
				92.04691	157.32676	106.80000	0.0	0.0	-0.0059889	*
				94.04209	157.32676	106.80000	0.0	0.0	-0.0059391	*
				96.03727	157.32676	106.80000	0.0	0.0	-0.0058889	*
				98.03245	157.32676	106.80000	0.0	0.0	-0.0058382	*
				100.02763	157.32676	106.80000	0.0	0.0	-0.0057871	*
				102.02281	157.32676	106.80000	0.0	0.0	-0.0057356	*
				104.01799	157.32676	106.80000	0.0	0.0	-0.0056838	*
				106.01317	157.32676	106.80000	0.0	0.0	-0.0056316	*
				108.00835	157.32676	106.80000	0.0	0.0	-0.0055791	*
				110.00353	157.32676	106.80000	0.0	0.0	-0.0055264	*
				111.99871	157.32676	106.80000	0.0	0.0	-0.0054735	*
				113.99388	157.32676	106.80000	0.0	0.0	-0.0054203	*
				115.98906	157.32676	106.80000	0.0	0.0	-0.0053669	*
				117.98424	157.32676	106.80000	0.0	0.0	-0.0053133	*
				119.97942	157.32676	106.80000	0.0	0.0	-0.0052596	*
				121.97460	157.32676	106.80000	0.0	0.0	-0.0052057	*
				123.96978	157.32676	106.80000	0.0	0.0	-0.0051517	*
				125.96496	157.32676	106.80000	0.0	0.0	-0.0050976	*
				127.96014	157.32676	106.80000	0.0	0.0	-0.0050435	*
				129.95532	157.32676	106.80000	0.0	0.0	-0.0049892	*
				131.95050	157.32676	106.80000	0.0	0.0	-0.0049350	*
				133.94568	157.32676	106.80000	0.0	0.0	-0.0048807	*
				135.94086	157.32676	106.80000	0.0	0.0	-0.0048264	*
				137.93604	157.32676	106.80000	0.0	0.0	-0.0047721	*
				139.93122	157.32676	106.80000	0.0	0.0	-0.0047178	*
				141.92640	157.32676	106.80000	0.0	0.0	-0.0046636	*
				143.92158	157.32676	106.80000	0.0	0.0	-0.0046095	*
				145.91676	157.32676	106.80000	0.0	0.0	-0.0045554	*
				147.91194	157.32676	106.80000	0.0	0.0	-0.0045014	*
				149.90712	157.32676	106.80000	0.0	0.0	-0.0044476	*
				151.90230	157.32676	106.80000	0.0	0.0	-0.0043939	*
				153.89748	157.32676	106.80000	0.0	0.0	-0.0043403	*
				155.89266	157.32676	106.80000	0.0	0.0	-0.0042869	*
				157.88784	157.32676	106.80000	0.0	0.0	-0.0042338	*
				159.88302	157.32676	106.80000	0.0	0.0	-0.0041808	*
				161.87820	157.32676	106.80000	0.0	0.0	-0.0041280	*
				163.87338	157.32676	106.80000	0.0	0.0	-0.0040755	*
				165.86856	157.32676	106.80000	0.0	0.0	-0.0040232	*
				167.86374	157.32676	106.80000	0.0	0.0	-0.0039713	*
				169.85892	157.32676	106.80000	0.0	0.0	-0.0039196	*
				171.85410	157.32676	106.80000	0.0	0.0	-0.0038682	*
				173.84928	157.32676	106.80000	0.0	0.0	-0.0038171	*
				175.84446	157.32676	106.80000	0.0	0.0	-0.0037664	*
				177.83964	157.32676	106.80000	0.0	0.0	-0.0037160	*
				179.83482	157.32676	106.80000	0.0	0.0	-0.0036660	*
				181.83000	157.32676	106.80000	0.0	0.0	-0.0036163	*
				-95.50000	159.20151	106.80000	0.0	0.0	-0.0054101	*
				-93.50482	159.20151	106.80000	0.0	0.0	-0.0054653	*
				-91.50964	159.20151	106.80000	0.0	0.0	-0.0055200	*
				-89.51446	159.20151	106.80000	0.0	0.0	-0.0055744	*
				-87.51928	159.20151	106.80000	0.0	0.0	-0.0056282	*
				-85.52410	159.20151	106.80000	0.0	0.0	-0.0056815	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				-83.52892	159.20151	106.80000	0.0	0.0	-0.0057342	*
				-81.53374	159.20151	106.80000	0.0	0.0	-0.0057863	*
				-79.53856	159.20151	106.80000	0.0	0.0	-0.0058378	*
				-77.54338	159.20151	106.80000	0.0	0.0	-0.0058886	*
				-75.54820	159.20151	106.80000	0.0	0.0	-0.0059386	*
				-73.55302	159.20151	106.80000	0.0	0.0	-0.0059879	*
				-71.55784	159.20151	106.80000	0.0	0.0	-0.0060365	*
				-69.56266	159.20151	106.80000	0.0	0.0	-0.0060842	*
				-67.56748	159.20151	106.80000	0.0	0.0	-0.0061310	*
				-65.57230	159.20151	106.80000	0.0	0.0	-0.0061770	*
				-63.57712	159.20151	106.80000	0.0	0.0	-0.0062220	*
				-61.58194	159.20151	106.80000	0.0	0.0	-0.0062661	*
				-59.58676	159.20151	106.80000	0.0	0.0	-0.0063092	*
				-57.59158	159.20151	106.80000	0.0	0.0	-0.0063513	*
				-55.59640	159.20151	106.80000	0.0	0.0	-0.0063924	*
				-53.60122	159.20151	106.80000	0.0	0.0	-0.0064324	*
				-51.60604	159.20151	106.80000	0.0	0.0	-0.0064713	*
				-49.61086	159.20151	106.80000	0.0	0.0	-0.0065092	*
				-47.61568	159.20151	106.80000	0.0	0.0	-0.0065459	*
				-45.62050	159.20151	106.80000	0.0	0.0	-0.0065816	*
				-43.62532	159.20151	106.80000	0.0	0.0	-0.0066160	*
				-41.63014	159.20151	106.80000	0.0	0.0	-0.0066493	*
				-39.63496	159.20151	106.80000	0.0	0.0	-0.0066814	*
				-37.63978	159.20151	106.80000	0.0	0.0	-0.0067124	*
				-35.64460	159.20151	106.80000	0.0	0.0	-0.0067421	*
				-33.64942	159.20151	106.80000	0.0	0.0	-0.0067706	*
				-31.65424	159.20151	106.80000	0.0	0.0	-0.0067978	*
				-29.65906	159.20151	106.80000	0.0	0.0	-0.0068239	*
				-27.66388	159.20151	106.80000	0.0	0.0	-0.0068487	*
				-25.66871	159.20151	106.80000	0.0	0.0	-0.0068722	*
				-23.67353	159.20151	106.80000	0.0	0.0	-0.0068944	*
				-21.67835	159.20151	106.80000	0.0	0.0	-0.0069154	*
				-19.68317	159.20151	106.80000	0.0	0.0	-0.0069351	*
				-17.68799	159.20151	106.80000	0.0	0.0	-0.0069535	*
				-15.69281	159.20151	106.80000	0.0	0.0	-0.0069707	*
				-13.69763	159.20151	106.80000	0.0	0.0	-0.0069865	*
				-11.70245	159.20151	106.80000	0.0	0.0	-0.0070010	*
				-9.70727	159.20151	106.80000	0.0	0.0	-0.0070141	*
				-7.71209	159.20151	106.80000	0.0	0.0	-0.0070260	*
				-5.71691	159.20151	106.80000	0.0	0.0	-0.0070365	*
				-3.72173	159.20151	106.80000	0.0	0.0	-0.0070456	*
				-1.72655	159.20151	106.80000	0.0	0.0	-0.0070534	*
				0.26863	159.20151	106.80000	0.0	0.0	-0.0070598	*
				2.26381	159.20151	106.80000	0.0	0.0	-0.0070649	*
				4.25899	159.20151	106.80000	0.0	0.0	-0.0070685	*
				6.25417	159.20151	106.80000	0.0	0.0	-0.0070708	*
				8.24935	159.20151	106.80000	0.0	0.0	-0.0070717	*
				10.24453	159.20151	106.80000	0.0	0.0	-0.0070711	*
				12.23971	159.20151	106.80000	0.0	0.0	-0.0070691	*
				14.23489	159.20151	106.80000	0.0	0.0	-0.0070657	*
				16.23007	159.20151	106.80000	0.0	0.0	-0.0070609	*
				18.22525	159.20151	106.80000	0.0	0.0	-0.0070546	*
				20.22043	159.20151	106.80000	0.0	0.0	-0.0070468	*
				22.21561	159.20151	106.80000	0.0	0.0	-0.0070377	*
				24.21079	159.20151	106.80000	0.0	0.0	-0.0070270	*
				26.20597	159.20151	106.80000	0.0	0.0	-0.0070149	*
				28.20115	159.20151	106.80000	0.0	0.0	-0.0070013	*
				30.19633	159.20151	106.80000	0.0	0.0	-0.0069863	*
				32.19151	159.20151	106.80000	0.0	0.0	-0.0069699	*
				34.18669	159.20151	106.80000	0.0	0.0	-0.0069519	*
				36.18187	159.20151	106.80000	0.0	0.0	-0.0069326	*
				38.17705	159.20151	106.80000	0.0	0.0	-0.0069118	*
				40.17223	159.20151	106.80000	0.0	0.0	-0.0068896	*
				42.16741	159.20151	106.80000	0.0	0.0	-0.0068661	*
				44.16259	159.20151	106.80000	0.0	0.0	-0.0068411	*
				46.15777	159.20151	106.80000	0.0	0.0	-0.0068148	*
				48.15295	159.20151	106.80000	0.0	0.0	-0.0067871	*
				50.14813	159.20151	106.80000	0.0	0.0	-0.0067581	*
				52.14331	159.20151	106.80000	0.0	0.0	-0.0067278	*
				54.13849	159.20151	106.80000	0.0	0.0	-0.0066963	*
				56.13367	159.20151	106.80000	0.0	0.0	-0.0066636	*
				58.12885	159.20151	106.80000	0.0	0.0	-0.0066296	*
				60.12403	159.20151	106.80000	0.0	0.0	-0.0065945	*
				62.11921	159.20151	106.80000	0.0	0.0	-0.0065583	*
				64.11439	159.20151	106.80000	0.0	0.0	-0.0065209	*
				66.10957	159.20151	106.80000	0.0	0.0	-0.0064826	*
				68.10475	159.20151	106.80000	0.0	0.0	-0.0064432	*
				70.09993	159.20151	106.80000	0.0	0.0	-0.0064028	*
				72.09511	159.20151	106.80000	0.0	0.0	-0.0063615	*
				74.09029	159.20151	106.80000	0.0	0.0	-0.0063193	*
				76.08547	159.20151	106.80000	0.0	0.0	-0.0062763	*
				78.08065	159.20151	106.80000	0.0	0.0	-0.0062324	*
				80.07583	159.20151	106.80000	0.0	0.0	-0.0061878	*
				82.07101	159.20151	106.80000	0.0	0.0	-0.0061424	*
				84.06619	159.20151	106.80000	0.0	0.0	-0.0060964	*
				86.06137	159.20151	106.80000	0.0	0.0	-0.0060497	*
				88.05655	159.20151	106.80000	0.0	0.0	-0.0060024	*
				90.05173	159.20151	106.80000	0.0	0.0	-0.0059545	*
				92.04691	159.20151	106.80000	0.0	0.0	-0.0059060	*
				94.04209	159.20151	106.80000	0.0	0.0	-0.0058571	*
				96.03727	159.20151	106.80000	0.0	0.0	-0.0058077	*
				98.03245	159.20151	106.80000	0.0	0.0	-0.0057578	*
				100.02763	159.20151	106.80000	0.0	0.0	-0.0057075	*
				102.02281	159.20151	106.80000	0.0	0.0	-0.0056569	*
				104.01799	159.20151	106.80000	0.0	0.0	-0.0056059	*
				106.01317	159.20151	106.80000	0.0	0.0	-0.0055545	*
				108.00835	159.20151	106.80000	0.0	0.0	-0.0055029	*
				110.00353	159.20151	106.80000	0.0	0.0	-0.0054510	*
				111.99871	159.20151	106.80000	0.0	0.0	-0.0053988	*
				113.99388	159.20151	106.80000	0.0	0.0	-0.0053464	*
				115.98906	159.20151	106.80000	0.0	0.0	-0.0052938	*
				117.98424	159.20151	106.80000	0.0	0.0	-0.0052411	*
				119.97942	159.20151	106.80000	0.0	0.0	-0.0051881	*
				121.97460	159.20151	106.80000	0.0	0.0	-0.0051351	*
				123.96978	159.20151	106.80000	0.0	0.0	-0.0050819	*
				125.96496	159.20151	106.80000	0.0	0.0	-0.0050286	*
				127.96014	159.20151	106.80000	0.0	0.0	-0.0049753	*
				129.95532	159.20151	106.80000	0.0	0.0	-0.0049219	*
				131.95050	159.20151	106.80000	0.0	0.0	-0.0048684	*
				133.94568	159.20151	106.80000	0.0	0.0	-0.0048149	*
				135.94086	159.20151	106.80000	0.0	0.0	-0.0047615	*
				137.93604	159.20151	106.80000	0.0	0.0	-0.0047080	*
				139.93122	159.20151	106.80000	0.0	0.0	-0.0046546	*
				141.92640	159.20151	106.80000	0.0	0.0	-0.0046012	*
				143.92158	159.20151	106.80000	0.0	0.0	-0.0045479	*
				145.91676	159.20151	106.80000	0.0	0.0	-0.0044947	*
				147.91194	159.20151	106.80000	0.0	0.0	-0.0044416	*
				149.90712	159.20151	106.80000	0.0	0.0	-0.0043886	*
				151.90230	159.20151	106.80000	0.0	0.0	-0.0043357	*
				153.89748	159.20151	106.80000	0.0	0.0	-0.0042831	*
				155.89266	159.20151	106.80000	0.0	0.0	-0.0042305	*
				157.88784	159.20151	106.80000	0.0	0.0	-0.0041782	*
				159.88302	159.20151	106.80000	0.0	0.0	-0.0041261	*
				161.87820	159.20151	106.80000	0.0	0.0	-0.0040742	*
				163.87338	159.20151	106.80000	0.0	0.0	-0.0040226	*
				165.86856	159.20151	106.80000	0.0	0.0	-0.0039712	*
				167.86374	159.20151	106.80000	0.0	0.0	-0.0039201	*
				169.85892	159.20151	106.80000	0.0	0.0	-0.0038693	*
				171.85410	159.20151	106.80000	0.0	0.0	-0.0038188	*
				173.84928	159.20151	106.80000	0.0	0.0	-0.0037686	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				175.84446	159.20151	106.80000	0.0	0.0	-0.0037187	*
				177.83964	159.20151	106.80000	0.0	0.0	-0.0036692	*
				179.83482	159.20151	106.80000	0.0	0.0	-0.0036201	*
				181.83000	159.20151	106.80000	0.0	0.0	-0.0035713	*
				-95.50000	161.07626	106.80000	0.0	0.0	-0.0053259	*
				-93.50482	161.07626	106.80000	0.0	0.0	-0.0053801	*
				-91.50964	161.07626	106.80000	0.0	0.0	-0.0054338	*
				-89.51446	161.07626	106.80000	0.0	0.0	-0.0054871	*
				-87.51928	161.07626	106.80000	0.0	0.0	-0.0055400	*
				-85.52410	161.07626	106.80000	0.0	0.0	-0.0055923	*
				-83.52892	161.07626	106.80000	0.0	0.0	-0.0056441	*
				-81.53374	161.07626	106.80000	0.0	0.0	-0.0056953	*
				-79.53856	161.07626	106.80000	0.0	0.0	-0.0057459	*
				-77.54338	161.07626	106.80000	0.0	0.0	-0.0057958	*
				-75.54820	161.07626	106.80000	0.0	0.0	-0.0058451	*
				-73.55302	161.07626	106.80000	0.0	0.0	-0.0058936	*
				-71.55784	161.07626	106.80000	0.0	0.0	-0.0059414	*
				-69.56266	161.07626	106.80000	0.0	0.0	-0.0059884	*
				-67.56748	161.07626	106.80000	0.0	0.0	-0.0060345	*
				-65.57230	161.07626	106.80000	0.0	0.0	-0.0060798	*
				-63.57712	161.07626	106.80000	0.0	0.0	-0.0061243	*
				-61.58194	161.07626	106.80000	0.0	0.0	-0.0061678	*
				-59.58676	161.07626	106.80000	0.0	0.0	-0.0062103	*
				-57.59158	161.07626	106.80000	0.0	0.0	-0.0062519	*
				-55.59640	161.07626	106.80000	0.0	0.0	-0.0062925	*
				-53.60122	161.07626	106.80000	0.0	0.0	-0.0063321	*
				-51.60604	161.07626	106.80000	0.0	0.0	-0.0063706	*
				-49.61086	161.07626	106.80000	0.0	0.0	-0.0064081	*
				-47.61568	161.07626	106.80000	0.0	0.0	-0.0064445	*
				-45.62050	161.07626	106.80000	0.0	0.0	-0.0064798	*
				-43.62532	161.07626	106.80000	0.0	0.0	-0.0065139	*
				-41.63014	161.07626	106.80000	0.0	0.0	-0.0065470	*
				-39.63496	161.07626	106.80000	0.0	0.0	-0.0065788	*
				-37.63978	161.07626	106.80000	0.0	0.0	-0.0066095	*
				-35.64460	161.07626	106.80000	0.0	0.0	-0.0066390	*
				-33.64942	161.07626	106.80000	0.0	0.0	-0.0066674	*
				-31.65424	161.07626	106.80000	0.0	0.0	-0.0066945	*
				-29.65906	161.07626	106.80000	0.0	0.0	-0.0067203	*
				-27.66388	161.07626	106.80000	0.0	0.0	-0.0067450	*
				-25.66871	161.07626	106.80000	0.0	0.0	-0.0067684	*
				-23.67353	161.07626	106.80000	0.0	0.0	-0.0067905	*
				-21.67835	161.07626	106.80000	0.0	0.0	-0.0068114	*
				-19.68317	161.07626	106.80000	0.0	0.0	-0.0068310	*
				-17.68799	161.07626	106.80000	0.0	0.0	-0.0068494	*
				-15.69281	161.07626	106.80000	0.0	0.0	-0.0068664	*
				-13.69763	161.07626	106.80000	0.0	0.0	-0.0068821	*
				-11.70245	161.07626	106.80000	0.0	0.0	-0.0068966	*
				-9.70727	161.07626	106.80000	0.0	0.0	-0.0069097	*
				-7.71209	161.07626	106.80000	0.0	0.0	-0.0069215	*
				-5.71691	161.07626	106.80000	0.0	0.0	-0.0069319	*
				-3.72173	161.07626	106.80000	0.0	0.0	-0.0069410	*
				-1.72655	161.07626	106.80000	0.0	0.0	-0.0069488	*
				0.26863	161.07626	106.80000	0.0	0.0	-0.0069552	*
				2.26381	161.07626	106.80000	0.0	0.0	-0.0069602	*
				4.25899	161.07626	106.80000	0.0	0.0	-0.0069638	*
				6.25417	161.07626	106.80000	0.0	0.0	-0.0069661	*
				8.24935	161.07626	106.80000	0.0	0.0	-0.0069670	*
				10.24453	161.07626	106.80000	0.0	0.0	-0.0069664	*
				12.23971	161.07626	106.80000	0.0	0.0	-0.0069645	*
				14.23489	161.07626	106.80000	0.0	0.0	-0.0069611	*
				16.23007	161.07626	106.80000	0.0	0.0	-0.0069563	*
				18.22525	161.07626	106.80000	0.0	0.0	-0.0069501	*
				20.22043	161.07626	106.80000	0.0	0.0	-0.0069424	*
				22.21561	161.07626	106.80000	0.0	0.0	-0.0069334	*
				24.21079	161.07626	106.80000	0.0	0.0	-0.0069228	*
				26.20597	161.07626	106.80000	0.0	0.0	-0.0069109	*
				28.20115	161.07626	106.80000	0.0	0.0	-0.0068975	*
				30.19633	161.07626	106.80000	0.0	0.0	-0.0068827	*
				32.19151	161.07626	106.80000	0.0	0.0	-0.0068665	*
				34.18669	161.07626	106.80000	0.0	0.0	-0.0068488	*
				36.18187	161.07626	106.80000	0.0	0.0	-0.0068298	*
				38.17705	161.07626	106.80000	0.0	0.0	-0.0068094	*
				40.17223	161.07626	106.80000	0.0	0.0	-0.0067875	*
				42.16741	161.07626	106.80000	0.0	0.0	-0.0067643	*
				44.16259	161.07626	106.80000	0.0	0.0	-0.0067398	*
				46.15777	161.07626	106.80000	0.0	0.0	-0.0067139	*
				48.15295	161.07626	106.80000	0.0	0.0	-0.0066868	*
				50.14813	161.07626	106.80000	0.0	0.0	-0.0066583	*
				52.14331	161.07626	106.80000	0.0	0.0	-0.0066286	*
				54.13849	161.07626	106.80000	0.0	0.0	-0.0065977	*
				56.13367	161.07626	106.80000	0.0	0.0	-0.0065655	*
				58.12885	161.07626	106.80000	0.0	0.0	-0.0065322	*
				60.12403	161.07626	106.80000	0.0	0.0	-0.0064978	*
				62.11921	161.07626	106.80000	0.0	0.0	-0.0064622	*
				64.11439	161.07626	106.80000	0.0	0.0	-0.0064256	*
				66.10957	161.07626	106.80000	0.0	0.0	-0.0063880	*
				68.10475	161.07626	106.80000	0.0	0.0	-0.0063494	*
				70.09993	161.07626	106.80000	0.0	0.0	-0.0063098	*
				72.09511	161.07626	106.80000	0.0	0.0	-0.0062693	*
				74.09029	161.07626	106.80000	0.0	0.0	-0.0062279	*
				76.08547	161.07626	106.80000	0.0	0.0	-0.0061857	*
				78.08065	161.07626	106.80000	0.0	0.0	-0.0061426	*
				80.07583	161.07626	106.80000	0.0	0.0	-0.0060989	*
				82.07101	161.07626	106.80000	0.0	0.0	-0.0060543	*
				84.06619	161.07626	106.80000	0.0	0.0	-0.0060091	*
				86.06137	161.07626	106.80000	0.0	0.0	-0.0059633	*
				88.05655	161.07626	106.80000	0.0	0.0	-0.0059168	*
				90.05173	161.07626	106.80000	0.0	0.0	-0.0058698	*
				92.04691	161.07626	106.80000	0.0	0.0	-0.0058222	*
				94.04209	161.07626	106.80000	0.0	0.0	-0.0057742	*
				96.03727	161.07626	106.80000	0.0	0.0	-0.0057256	*
				98.03245	161.07626	106.80000	0.0	0.0	-0.0056766	*
				100.02763	161.07626	106.80000	0.0	0.0	-0.0056272	*
				102.02281	161.07626	106.80000	0.0	0.0	-0.0055774	*
				104.01799	161.07626	106.80000	0.0	0.0	-0.0055272	*
				106.01317	161.07626	106.80000	0.0	0.0	-0.0054767	*
				108.00835	161.07626	106.80000	0.0	0.0	-0.0054259	*
				110.00353	161.07626	106.80000	0.0	0.0	-0.0053749	*
				111.99871	161.07626	106.80000	0.0	0.0	-0.0053236	*
				113.99388	161.07626	106.80000	0.0	0.0	-0.0052720	*
				115.98906	161.07626	106.80000	0.0	0.0	-0.0052203	*
				117.98424	161.07626	106.80000	0.0	0.0	-0.0051684	*
				119.97942	161.07626	106.80000	0.0	0.0	-0.0051163	*
				121.97460	161.07626	106.80000	0.0	0.0	-0.0050641	*
				123.96978	161.07626	106.80000	0.0	0.0	-0.0050118	*
				125.96496	161.07626	106.80000	0.0	0.0	-0.0049593	*
				127.96014	161.07626	106.80000	0.0	0.0	-0.0049068	*
				129.95532	161.07626	106.80000	0.0	0.0	-0.0048543	*
				131.95050	161.07626	106.80000	0.0	0.0	-0.0048017	*
				133.94568	161.07626	106.80000	0.0	0.0	-0.0047490	*
				135.94086	161.07626	106.80000	0.0	0.0	-0.0046964	*
				137.93604	161.07626	106.80000	0.0	0.0	-0.0046438	*
				139.93122	161.07626	106.80000	0.0	0.0	-0.0045913	*
				141.92640	161.07626	106.80000	0.0	0.0	-0.0045388	*
				143.92158	161.07626	106.80000	0.0	0.0	-0.0044863	*
				145.91676	161.07626	106.80000	0.0	0.0	-0.0044340	*
				147.91194	161.07626	106.80000	0.0	0.0	-0.0043818	*
				149.90712	161.07626	106.80000	0.0	0.0	-0.0043297	*
				151.90230	161.07626	106.80000	0.0	0.0	-0.0042777	*
				153.89748	161.07626	106.80000	0.0	0.0	-0.0042259	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				155.89266	161.07626	106.80000	0.0	0.0	-0.0041743	*
				157.88784	161.07626	106.80000	0.0	0.0	-0.0041228	*
				159.88302	161.07626	106.80000	0.0	0.0	-0.0040716	*
				161.87820	161.07626	106.80000	0.0	0.0	-0.0040206	*
				163.87338	161.07626	106.80000	0.0	0.0	-0.0039699	*
				165.86856	161.07626	106.80000	0.0	0.0	-0.0039194	*
				167.86374	161.07626	106.80000	0.0	0.0	-0.0038692	*
				169.85892	161.07626	106.80000	0.0	0.0	-0.0038192	*
				171.85410	161.07626	106.80000	0.0	0.0	-0.0037696	*
				173.84928	161.07626	106.80000	0.0	0.0	-0.0037203	*
				175.84446	161.07626	106.80000	0.0	0.0	-0.0036713	*
				177.83964	161.07626	106.80000	0.0	0.0	-0.0036227	*
				179.83482	161.07626	106.80000	0.0	0.0	-0.0035744	*
				181.83000	161.07626	106.80000	0.0	0.0	-0.0035265	*
				-95.50000	162.95101	106.80000	0.0	0.0	-0.0052425	*
				-93.50482	162.95101	106.80000	0.0	0.0	-0.0052955	*
				-91.50964	162.95101	106.80000	0.0	0.0	-0.0053482	*
				-89.51446	162.95101	106.80000	0.0	0.0	-0.0054005	*
				-87.51928	162.95101	106.80000	0.0	0.0	-0.0054524	*
				-85.52410	162.95101	106.80000	0.0	0.0	-0.0055037	*
				-83.52892	162.95101	106.80000	0.0	0.0	-0.0055545	*
				-81.53374	162.95101	106.80000	0.0	0.0	-0.0056048	*
				-79.53856	162.95101	106.80000	0.0	0.0	-0.0056545	*
				-77.54338	162.95101	106.80000	0.0	0.0	-0.0057036	*
				-75.54820	162.95101	106.80000	0.0	0.0	-0.0057520	*
				-73.55302	162.95101	106.80000	0.0	0.0	-0.0057997	*
				-71.55784	162.95101	106.80000	0.0	0.0	-0.0058467	*
				-69.56266	162.95101	106.80000	0.0	0.0	-0.0058929	*
				-67.56748	162.95101	106.80000	0.0	0.0	-0.0059383	*
				-65.57230	162.95101	106.80000	0.0	0.0	-0.0059830	*
				-63.57712	162.95101	106.80000	0.0	0.0	-0.0060267	*
				-61.58194	162.95101	106.80000	0.0	0.0	-0.0060696	*
				-59.58676	162.95101	106.80000	0.0	0.0	-0.0061115	*
				-57.59158	162.95101	106.80000	0.0	0.0	-0.0061526	*
				-55.59640	162.95101	106.80000	0.0	0.0	-0.0061926	*
				-53.60122	162.95101	106.80000	0.0	0.0	-0.0062317	*
				-51.60604	162.95101	106.80000	0.0	0.0	-0.0062698	*
				-49.61086	162.95101	106.80000	0.0	0.0	-0.0063068	*
				-47.61568	162.95101	106.80000	0.0	0.0	-0.0063428	*
				-45.62050	162.95101	106.80000	0.0	0.0	-0.0063777	*
				-43.62532	162.95101	106.80000	0.0	0.0	-0.0064114	*
				-41.63014	162.95101	106.80000	0.0	0.0	-0.0064441	*
				-39.63496	162.95101	106.80000	0.0	0.0	-0.0064757	*
				-37.63978	162.95101	106.80000	0.0	0.0	-0.0065061	*
				-35.64460	162.95101	106.80000	0.0	0.0	-0.0065353	*
				-33.64942	162.95101	106.80000	0.0	0.0	-0.0065634	*
				-31.65424	162.95101	106.80000	0.0	0.0	-0.0065903	*
				-29.65906	162.95101	106.80000	0.0	0.0	-0.0066159	*
				-27.66388	162.95101	106.80000	0.0	0.0	-0.0066404	*
				-25.66871	162.95101	106.80000	0.0	0.0	-0.0066636	*
				-23.67353	162.95101	106.80000	0.0	0.0	-0.0066856	*
				-21.67835	162.95101	106.80000	0.0	0.0	-0.0067063	*
				-19.68317	162.95101	106.80000	0.0	0.0	-0.0067258	*
				-17.68799	162.95101	106.80000	0.0	0.0	-0.0067440	*
				-15.69281	162.95101	106.80000	0.0	0.0	-0.0067609	*
				-13.69763	162.95101	106.80000	0.0	0.0	-0.0067765	*
				-11.70245	162.95101	106.80000	0.0	0.0	-0.0067909	*
				-9.70727	162.95101	106.80000	0.0	0.0	-0.0068039	*
				-7.71209	162.95101	106.80000	0.0	0.0	-0.0068156	*
				-5.71691	162.95101	106.80000	0.0	0.0	-0.0068260	*
				-3.72173	162.95101	106.80000	0.0	0.0	-0.0068350	*
				-1.72655	162.95101	106.80000	0.0	0.0	-0.0068427	*
				0.26863	162.95101	106.80000	0.0	0.0	-0.0068491	*
				2.26381	162.95101	106.80000	0.0	0.0	-0.0068541	*
				4.25899	162.95101	106.80000	0.0	0.0	-0.0068577	*
				6.25417	162.95101	106.80000	0.0	0.0	-0.0068599	*
				8.24935	162.95101	106.80000	0.0	0.0	-0.0068608	*
				10.24453	162.95101	106.80000	0.0	0.0	-0.0068603	*
				12.23971	162.95101	106.80000	0.0	0.0	-0.0068583	*
				14.23489	162.95101	106.80000	0.0	0.0	-0.0068550	*
				16.23007	162.95101	106.80000	0.0	0.0	-0.0068503	*
				18.22525	162.95101	106.80000	0.0	0.0	-0.0068442	*
				20.22043	162.95101	106.80000	0.0	0.0	-0.0068366	*
				22.21561	162.95101	106.80000	0.0	0.0	-0.0068277	*
				24.21079	162.95101	106.80000	0.0	0.0	-0.0068173	*
				26.20597	162.95101	106.80000	0.0	0.0	-0.0068056	*
				28.20115	162.95101	106.80000	0.0	0.0	-0.0067924	*
				30.19633	162.95101	106.80000	0.0	0.0	-0.0067778	*
				32.19151	162.95101	106.80000	0.0	0.0	-0.0067619	*
				34.18669	162.95101	106.80000	0.0	0.0	-0.0067445	*
				36.18187	162.95101	106.80000	0.0	0.0	-0.0067258	*
				38.17705	162.95101	106.80000	0.0	0.0	-0.0067057	*
				40.17223	162.95101	106.80000	0.0	0.0	-0.0066843	*
				42.16741	162.95101	106.80000	0.0	0.0	-0.0066615	*
				44.16259	162.95101	106.80000	0.0	0.0	-0.0066374	*
				46.15777	162.95101	106.80000	0.0	0.0	-0.0066120	*
				48.15295	162.95101	106.80000	0.0	0.0	-0.0065854	*
				50.14813	162.95101	106.80000	0.0	0.0	-0.0065575	*
				52.14331	162.95101	106.80000	0.0	0.0	-0.0065283	*
				54.13849	162.95101	106.80000	0.0	0.0	-0.0064980	*
				56.13367	162.95101	106.80000	0.0	0.0	-0.0064665	*
				58.12885	162.95101	106.80000	0.0	0.0	-0.0064338	*
				60.12403	162.95101	106.80000	0.0	0.0	-0.0064001	*
				62.11921	162.95101	106.80000	0.0	0.0	-0.0063652	*
				64.11439	162.95101	106.80000	0.0	0.0	-0.0063294	*
				66.10957	162.95101	106.80000	0.0	0.0	-0.0062925	*
				68.10475	162.95101	106.80000	0.0	0.0	-0.0062546	*
				70.09993	162.95101	106.80000	0.0	0.0	-0.0062158	*
				72.09511	162.95101	106.80000	0.0	0.0	-0.0061761	*
				74.09029	162.95101	106.80000	0.0	0.0	-0.0061356	*
				76.08547	162.95101	106.80000	0.0	0.0	-0.0060942	*
				78.08065	162.95101	106.80000	0.0	0.0	-0.0060520	*
				80.07583	162.95101	106.80000	0.0	0.0	-0.0060091	*
				82.07101	162.95101	106.80000	0.0	0.0	-0.0059654	*
				84.06619	162.95101	106.80000	0.0	0.0	-0.0059211	*
				86.06137	162.95101	106.80000	0.0	0.0	-0.0058762	*
				88.05655	162.95101	106.80000	0.0	0.0	-0.0058306	*
				90.05173	162.95101	106.80000	0.0	0.0	-0.0057844	*
				92.04691	162.95101	106.80000	0.0	0.0	-0.0057377	*
				94.04209	162.95101	106.80000	0.0	0.0	-0.0056905	*
				96.03727	162.95101	106.80000	0.0	0.0	-0.0056429	*
				98.03245	162.95101	106.80000	0.0	0.0	-0.0055948	*
				100.02763	162.95101	106.80000	0.0	0.0	-0.0055462	*
				102.02281	162.95101	106.80000	0.0	0.0	-0.0054973	*
				104.01799	162.95101	106.80000	0.0	0.0	-0.0054480	*
				106.01317	162.95101	106.80000	0.0	0.0	-0.0053985	*
				108.00835	162.95101	106.80000	0.0	0.0	-0.0053485	*
				110.00353	162.95101	106.80000	0.0	0.0	-0.0052984	*
				111.99871	162.95101	106.80000	0.0	0.0	-0.0052479	*
				113.99388	162.95101	106.80000	0.0	0.0	-0.0051973	*
				115.98906	162.95101	106.80000	0.0	0.0	-0.0051464	*
				117.98424	162.95101	106.80000	0.0	0.0	-0.0050954	*
				119.97942	162.95101	106.80000	0.0	0.0	-0.0050442	*
				121.97460	162.95101	106.80000	0.0	0.0	-0.0049929	*
				123.96978	162.95101	106.80000	0.0	0.0	-0.0049414	*
				125.96496	162.95101	106.80000	0.0	0.0	-0.0048899	*
				127.96014	162.95101	106.80000	0.0	0.0	-0.0048382	*
				129.95532	162.95101	106.80000	0.0	0.0	-0.0047866	*
				131.95050	162.95101	106.80000	0.0	0.0	-0.0047348	*
				133.94568	162.95101	106.80000	0.0	0.0	-0.0046831	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				135.94086	162.95101	106.80000	0.0	0.0	-0.0046314	*
				137.93604	162.95101	106.80000	0.0	0.0	-0.0045797	*
				139.93122	162.95101	106.80000	0.0	0.0	-0.0045280	*
				141.92640	162.95101	106.80000	0.0	0.0	-0.0044764	*
				143.92158	162.95101	106.80000	0.0	0.0	-0.0044249	*
				145.91676	162.95101	106.80000	0.0	0.0	-0.0043734	*
				147.91194	162.95101	106.80000	0.0	0.0	-0.0043221	*
				149.90712	162.95101	106.80000	0.0	0.0	-0.0042709	*
				151.90230	162.95101	106.80000	0.0	0.0	-0.0042198	*
				153.89748	162.95101	106.80000	0.0	0.0	-0.0041689	*
				155.89266	162.95101	106.80000	0.0	0.0	-0.0041182	*
				157.88784	162.95101	106.80000	0.0	0.0	-0.0040677	*
				159.88302	162.95101	106.80000	0.0	0.0	-0.0040173	*
				161.87820	162.95101	106.80000	0.0	0.0	-0.0039673	*
				163.87338	162.95101	106.80000	0.0	0.0	-0.0039174	*
				165.86856	162.95101	106.80000	0.0	0.0	-0.0038678	*
				167.86374	162.95101	106.80000	0.0	0.0	-0.0038185	*
				169.85892	162.95101	106.80000	0.0	0.0	-0.0037694	*
				171.85410	162.95101	106.80000	0.0	0.0	-0.0037207	*
				173.84928	162.95101	106.80000	0.0	0.0	-0.0036723	*
				175.84446	162.95101	106.80000	0.0	0.0	-0.0036242	*
				177.83964	162.95101	106.80000	0.0	0.0	-0.0035764	*
				179.83482	162.95101	106.80000	0.0	0.0	-0.0035290	*
				181.83000	162.95101	106.80000	0.0	0.0	-0.0034819	*
				-95.50000	164.82576	106.80000	0.0	0.0	-0.0051597	*
				-93.50482	164.82576	106.80000	0.0	0.0	-0.0052117	*
				-91.50964	164.82576	106.80000	0.0	0.0	-0.0052634	*
				-89.51446	164.82576	106.80000	0.0	0.0	-0.0053146	*
				-87.51928	164.82576	106.80000	0.0	0.0	-0.0053654	*
				-85.52410	164.82576	106.80000	0.0	0.0	-0.0054158	*
				-83.52892	164.82576	106.80000	0.0	0.0	-0.0054657	*
				-81.53374	164.82576	106.80000	0.0	0.0	-0.0055150	*
				-79.53856	164.82576	106.80000	0.0	0.0	-0.0055638	*
				-77.54338	164.82576	106.80000	0.0	0.0	-0.0056119	*
				-75.54820	164.82576	106.80000	0.0	0.0	-0.0056595	*
				-73.55302	164.82576	106.80000	0.0	0.0	-0.0057063	*
				-71.55784	164.82576	106.80000	0.0	0.0	-0.0057525	*
				-69.56266	164.82576	106.80000	0.0	0.0	-0.0057979	*
				-67.56748	164.82576	106.80000	0.0	0.0	-0.0058426	*
				-65.57230	164.82576	106.80000	0.0	0.0	-0.0058865	*
				-63.57712	164.82576	106.80000	0.0	0.0	-0.0059295	*
				-61.58194	164.82576	106.80000	0.0	0.0	-0.0059717	*
				-59.58676	164.82576	106.80000	0.0	0.0	-0.0060130	*
				-57.59158	164.82576	106.80000	0.0	0.0	-0.0060534	*
				-55.59640	164.82576	106.80000	0.0	0.0	-0.0060929	*
				-53.60122	164.82576	106.80000	0.0	0.0	-0.0061314	*
				-51.60604	164.82576	106.80000	0.0	0.0	-0.0061689	*
				-49.61086	164.82576	106.80000	0.0	0.0	-0.0062055	*
				-47.61568	164.82576	106.80000	0.0	0.0	-0.0062410	*
				-45.62050	164.82576	106.80000	0.0	0.0	-0.0062754	*
				-43.62532	164.82576	106.80000	0.0	0.0	-0.0063088	*
				-41.63014	164.82576	106.80000	0.0	0.0	-0.0063411	*
				-39.63496	164.82576	106.80000	0.0	0.0	-0.0063722	*
				-37.63978	164.82576	106.80000	0.0	0.0	-0.0064023	*
				-35.64460	164.82576	106.80000	0.0	0.0	-0.0064312	*
				-33.64942	164.82576	106.80000	0.0	0.0	-0.0064590	*
				-31.65424	164.82576	106.80000	0.0	0.0	-0.0064855	*
				-29.65906	164.82576	106.80000	0.0	0.0	-0.0065109	*
				-27.66388	164.82576	106.80000	0.0	0.0	-0.0065352	*
				-25.66871	164.82576	106.80000	0.0	0.0	-0.0065581	*
				-23.67353	164.82576	106.80000	0.0	0.0	-0.0065799	*
				-21.67835	164.82576	106.80000	0.0	0.0	-0.0066004	*
				-19.68317	164.82576	106.80000	0.0	0.0	-0.0066197	*
				-17.68799	164.82576	106.80000	0.0	0.0	-0.0066378	*
				-15.69281	164.82576	106.80000	0.0	0.0	-0.0066545	*
				-13.69763	164.82576	106.80000	0.0	0.0	-0.0066700	*
				-11.70245	164.82576	106.80000	0.0	0.0	-0.0066842	*
				-9.70727	164.82576	106.80000	0.0	0.0	-0.0066971	*
				-7.71209	164.82576	106.80000	0.0	0.0	-0.0067087	*
				-5.71691	164.82576	106.80000	0.0	0.0	-0.0067190	*
				-3.72173	164.82576	106.80000	0.0	0.0	-0.0067280	*
				-1.72655	164.82576	106.80000	0.0	0.0	-0.0067356	*
				0.26863	164.82576	106.80000	0.0	0.0	-0.0067419	*
				2.26381	164.82576	106.80000	0.0	0.0	-0.0067469	*
				4.25899	164.82576	106.80000	0.0	0.0	-0.0067505	*
				6.25417	164.82576	106.80000	0.0	0.0	-0.0067527	*
				8.24935	164.82576	106.80000	0.0	0.0	-0.0067536	*
				10.24453	164.82576	106.80000	0.0	0.0	-0.0067531	*
				12.23971	164.82576	106.80000	0.0	0.0	-0.0067512	*
				14.23489	164.82576	106.80000	0.0	0.0	-0.0067479	*
				16.23007	164.82576	106.80000	0.0	0.0	-0.0067433	*
				18.22525	164.82576	106.80000	0.0	0.0	-0.0067373	*
				20.22043	164.82576	106.80000	0.0	0.0	-0.0067299	*
				22.21561	164.82576	106.80000	0.0	0.0	-0.0067211	*
				24.21079	164.82576	106.80000	0.0	0.0	-0.0067109	*
				26.20597	164.82576	106.80000	0.0	0.0	-0.0066993	*
				28.20115	164.82576	106.80000	0.0	0.0	-0.0066864	*
				30.19633	164.82576	106.80000	0.0	0.0	-0.0066721	*
				32.19151	164.82576	106.80000	0.0	0.0	-0.0066564	*
				34.18669	164.82576	106.80000	0.0	0.0	-0.0066393	*
				36.18187	164.82576	106.80000	0.0	0.0	-0.0066210	*
				38.17705	164.82576	106.80000	0.0	0.0	-0.0066012	*
				40.17223	164.82576	106.80000	0.0	0.0	-0.0065802	*
				42.16741	164.82576	106.80000	0.0	0.0	-0.0065579	*
				44.16259	164.82576	106.80000	0.0	0.0	-0.0065343	*
				46.15777	164.82576	106.80000	0.0	0.0	-0.0065094	*
				48.15295	164.82576	106.80000	0.0	0.0	-0.0064832	*
				50.14813	164.82576	106.80000	0.0	0.0	-0.0064559	*
				52.14331	164.82576	106.80000	0.0	0.0	-0.0064273	*
				54.13849	164.82576	106.80000	0.0	0.0	-0.0063976	*
				56.13367	164.82576	106.80000	0.0	0.0	-0.0063668	*
				58.12885	164.82576	106.80000	0.0	0.0	-0.0063348	*
				60.12403	164.82576	106.80000	0.0	0.0	-0.0063017	*
				62.11921	164.82576	106.80000	0.0	0.0	-0.0062676	*
				64.11439	164.82576	106.80000	0.0	0.0	-0.0062325	*
				66.10957	164.82576	106.80000	0.0	0.0	-0.0061963	*
				68.10475	164.82576	106.80000	0.0	0.0	-0.0061593	*
				70.09993	164.82576	106.80000	0.0	0.0	-0.0061213	*
				72.09511	164.82576	106.80000	0.0	0.0	-0.0060824	*
				74.09029	164.82576	106.80000	0.0	0.0	-0.0060427	*
				76.08547	164.82576	106.80000	0.0	0.0	-0.0060021	*
				78.08065	164.82576	106.80000	0.0	0.0	-0.0059608	*
				80.07583	164.82576	106.80000	0.0	0.0	-0.0059188	*
				82.07101	164.82576	106.80000	0.0	0.0	-0.0058760	*
				84.06619	164.82576	106.80000	0.0	0.0	-0.0058326	*
				86.06137	164.82576	106.80000	0.0	0.0	-0.0057885	*
				88.05655	164.82576	106.80000	0.0	0.0	-0.0057438	*
				90.05173	164.82576	106.80000	0.0	0.0	-0.0056986	*
				92.04691	164.82576	106.80000	0.0	0.0	-0.0056528	*
				94.04209	164.82576	106.80000	0.0	0.0	-0.0056065	*
				96.03727	164.82576	106.80000	0.0	0.0	-0.0055597	*
				98.03245	164.82576	106.80000	0.0	0.0	-0.0055125	*
				100.02763	164.82576	106.80000	0.0	0.0	-0.0054649	*
				102.02281	164.82576	106.80000	0.0	0.0	-0.0054169	*
				104.01799	164.82576	106.80000	0.0	0.0	-0.0053686	*
				106.01317	164.82576	106.80000	0.0	0.0	-0.0053199	*
				108.00835	164.82576	106.80000	0.0	0.0	-0.0052709	*
				110.00353	164.82576	106.80000	0.0	0.0	-0.0052216	*
				111.99871	164.82576	106.80000	0.0	0.0	-0.0051721	*
				113.99388	164.82576	106.80000	0.0	0.0	-0.0051223	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				115.98906	164.82576	106.80000	0.0	0.0	-0.0050724	*
				117.98424	164.82576	106.80000	0.0	0.0	-0.0050223	*
				119.97942	164.82576	106.80000	0.0	0.0	-0.0049720	*
				121.97460	164.82576	106.80000	0.0	0.0	-0.0049215	*
				123.96978	164.82576	106.80000	0.0	0.0	-0.0048710	*
				125.96496	164.82576	106.80000	0.0	0.0	-0.0048204	*
				127.96014	164.82576	106.80000	0.0	0.0	-0.0047696	*
				129.95532	164.82576	106.80000	0.0	0.0	-0.0047189	*
				131.95050	164.82576	106.80000	0.0	0.0	-0.0046681	*
				133.94568	164.82576	106.80000	0.0	0.0	-0.0046172	*
				135.94086	164.82576	106.80000	0.0	0.0	-0.0045664	*
				137.93604	164.82576	106.80000	0.0	0.0	-0.0045156	*
				139.93122	164.82576	106.80000	0.0	0.0	-0.0044649	*
				141.92640	164.82576	106.80000	0.0	0.0	-0.0044142	*
				143.92158	164.82576	106.80000	0.0	0.0	-0.0043635	*
				145.91676	164.82576	106.80000	0.0	0.0	-0.0043130	*
				147.91194	164.82576	106.80000	0.0	0.0	-0.0042626	*
				149.90712	164.82576	106.80000	0.0	0.0	-0.0042123	*
				151.90230	164.82576	106.80000	0.0	0.0	-0.0041621	*
				153.89748	164.82576	106.80000	0.0	0.0	-0.0041121	*
				155.89266	164.82576	106.80000	0.0	0.0	-0.0040623	*
				157.88784	164.82576	106.80000	0.0	0.0	-0.0040127	*
				159.88302	164.82576	106.80000	0.0	0.0	-0.0039633	*
				161.87820	164.82576	106.80000	0.0	0.0	-0.0039141	*
				163.87338	164.82576	106.80000	0.0	0.0	-0.0038652	*
				165.86856	164.82576	106.80000	0.0	0.0	-0.0038165	*
				167.86374	164.82576	106.80000	0.0	0.0	-0.0037681	*
				169.85892	164.82576	106.80000	0.0	0.0	-0.0037199	*
				171.85410	164.82576	106.80000	0.0	0.0	-0.0036721	*
				173.84928	164.82576	106.80000	0.0	0.0	-0.0036245	*
				175.84446	164.82576	106.80000	0.0	0.0	-0.0035773	*
				177.83964	164.82576	106.80000	0.0	0.0	-0.0035304	*
				179.83482	164.82576	106.80000	0.0	0.0	-0.0034838	*
				181.83000	164.82576	106.80000	0.0	0.0	-0.0034377	*
				-95.50000	166.70050	106.80000	0.0	0.0	-0.0050778	*
				-93.50482	166.70050	106.80000	0.0	0.0	-0.0051287	*
				-91.50964	166.70050	106.80000	0.0	0.0	-0.0051793	*
				-89.51446	166.70050	106.80000	0.0	0.0	-0.0052295	*
				-87.51928	166.70050	106.80000	0.0	0.0	-0.0052793	*
				-85.52410	166.70050	106.80000	0.0	0.0	-0.0053287	*
				-83.52892	166.70050	106.80000	0.0	0.0	-0.0053775	*
				-81.53374	166.70050	106.80000	0.0	0.0	-0.0054259	*
				-79.53856	166.70050	106.80000	0.0	0.0	-0.0054737	*
				-77.54338	166.70050	106.80000	0.0	0.0	-0.0055210	*
				-75.54820	166.70050	106.80000	0.0	0.0	-0.0055676	*
				-73.55302	166.70050	106.80000	0.0	0.0	-0.0056136	*
				-71.55784	166.70050	106.80000	0.0	0.0	-0.0056589	*
				-69.56266	166.70050	106.80000	0.0	0.0	-0.0057035	*
				-67.56748	166.70050	106.80000	0.0	0.0	-0.0057474	*
				-65.57230	166.70050	106.80000	0.0	0.0	-0.0057905	*
				-63.57712	166.70050	106.80000	0.0	0.0	-0.0058328	*
				-61.58194	166.70050	106.80000	0.0	0.0	-0.0058743	*
				-59.58676	166.70050	106.80000	0.0	0.0	-0.0059149	*
				-57.59158	166.70050	106.80000	0.0	0.0	-0.0059546	*
				-55.59640	166.70050	106.80000	0.0	0.0	-0.0059935	*
				-53.60122	166.70050	106.80000	0.0	0.0	-0.0060314	*
				-51.60604	166.70050	106.80000	0.0	0.0	-0.0060683	*
				-49.61086	166.70050	106.80000	0.0	0.0	-0.0061043	*
				-47.61568	166.70050	106.80000	0.0	0.0	-0.0061393	*
				-45.62050	166.70050	106.80000	0.0	0.0	-0.0061732	*
				-43.62532	166.70050	106.80000	0.0	0.0	-0.0062061	*
				-41.63014	166.70050	106.80000	0.0	0.0	-0.0062380	*
				-39.63496	166.70050	106.80000	0.0	0.0	-0.0062687	*
				-37.63978	166.70050	106.80000	0.0	0.0	-0.0062984	*
				-35.64460	166.70050	106.80000	0.0	0.0	-0.0063269	*
				-33.64942	166.70050	106.80000	0.0	0.0	-0.0063543	*
				-31.65424	166.70050	106.80000	0.0	0.0	-0.0063806	*
				-29.65906	166.70050	106.80000	0.0	0.0	-0.0064057	*
				-27.66388	166.70050	106.80000	0.0	0.0	-0.0064296	*
				-25.66871	166.70050	106.80000	0.0	0.0	-0.0064523	*
				-23.67353	166.70050	106.80000	0.0	0.0	-0.0064738	*
				-21.67835	166.70050	106.80000	0.0	0.0	-0.0064941	*
				-19.68317	166.70050	106.80000	0.0	0.0	-0.0065132	*
				-17.68799	166.70050	106.80000	0.0	0.0	-0.0065310	*
				-15.69281	166.70050	106.80000	0.0	0.0	-0.0065476	*
				-13.69763	166.70050	106.80000	0.0	0.0	-0.0065629	*
				-11.70245	166.70050	106.80000	0.0	0.0	-0.0065770	*
				-9.70727	166.70050	106.80000	0.0	0.0	-0.0065898	*
				-7.71209	166.70050	106.80000	0.0	0.0	-0.0066012	*
				-5.71691	166.70050	106.80000	0.0	0.0	-0.0066114	*
				-3.72173	166.70050	106.80000	0.0	0.0	-0.0066203	*
				-1.72655	166.70050	106.80000	0.0	0.0	-0.0066278	*
				0.26863	166.70050	106.80000	0.0	0.0	-0.0066341	*
				2.26381	166.70050	106.80000	0.0	0.0	-0.0066390	*
				4.25899	166.70050	106.80000	0.0	0.0	-0.0066425	*
				6.25417	166.70050	106.80000	0.0	0.0	-0.0066448	*
				8.24935	166.70050	106.80000	0.0	0.0	-0.0066456	*
				10.24453	166.70050	106.80000	0.0	0.0	-0.0066452	*
				12.23971	166.70050	106.80000	0.0	0.0	-0.0066433	*
				14.23489	166.70050	106.80000	0.0	0.0	-0.0066401	*
				16.23007	166.70050	106.80000	0.0	0.0	-0.0066356	*
				18.22525	166.70050	106.80000	0.0	0.0	-0.0066297	*
				20.22043	166.70050	106.80000	0.0	0.0	-0.0066224	*
				22.21561	166.70050	106.80000	0.0	0.0	-0.0066138	*
				24.21079	166.70050	106.80000	0.0	0.0	-0.0066038	*
				26.20597	166.70050	106.80000	0.0	0.0	-0.0065924	*
				28.20115	166.70050	106.80000	0.0	0.0	-0.0065797	*
				30.19633	166.70050	106.80000	0.0	0.0	-0.0065657	*
				32.19151	166.70050	106.80000	0.0	0.0	-0.0065503	*
				34.18669	166.70050	106.80000	0.0	0.0	-0.0065336	*
				36.18187	166.70050	106.80000	0.0	0.0	-0.0065156	*
				38.17705	166.70050	106.80000	0.0	0.0	-0.0064962	*
				40.17223	166.70050	106.80000	0.0	0.0	-0.0064756	*
				42.16741	166.70050	106.80000	0.0	0.0	-0.0064537	*
				44.16259	166.70050	106.80000	0.0	0.0	-0.0064306	*
				46.15777	166.70050	106.80000	0.0	0.0	-0.0064062	*
				48.15295	166.70050	106.80000	0.0	0.0	-0.0063806	*
				50.14813	166.70050	106.80000	0.0	0.0	-0.0063539	*
				52.14331	166.70050	106.80000	0.0	0.0	-0.0063259	*
				54.13849	166.70050	106.80000	0.0	0.0	-0.0062968	*
				56.13367	166.70050	106.80000	0.0	0.0	-0.0062666	*
				58.12885	166.70050	106.80000	0.0	0.0	-0.0062353	*
				60.12403	166.70050	106.80000	0.0	0.0	-0.0062029	*
				62.11921	166.70050	106.80000	0.0	0.0	-0.0061696	*
				64.11439	166.70050	106.80000	0.0	0.0	-0.0061352	*
				66.10957	166.70050	106.80000	0.0	0.0	-0.0060998	*
				68.10475	166.70050	106.80000	0.0	0.0	-0.0060635	*
				70.09993	166.70050	106.80000	0.0	0.0	-0.0060264	*
				72.09511	166.70050	106.80000	0.0	0.0	-0.0059883	*
				74.09029	166.70050	106.80000	0.0	0.0	-0.0059494	*
				76.08547	166.70050	106.80000	0.0	0.0	-0.0059097	*
				78.08065	166.70050	106.80000	0.0	0.0	-0.0058693	*
				80.07583	166.70050	106.80000	0.0	0.0	-0.0058281	*
				82.07101	166.70050	106.80000	0.0	0.0	-0.0057862	*
				84.06619	166.70050	106.80000	0.0	0.0	-0.0057437	*
				86.06137	166.70050	106.80000	0.0	0.0	-0.0057005	*
				88.05655	166.70050	106.80000	0.0	0.0	-0.0056568	*
				90.05173	166.70050	106.80000	0.0	0.0	-0.0056124	*
				92.04691	166.70050	106.80000	0.0	0.0	-0.0055676	*
				94.04209	166.70050	106.80000	0.0	0.0	-0.0055222	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				96.03727	166.70050	106.80000	0.0	0.0	-0.0054764	*
				98.03245	166.70050	106.80000	0.0	0.0	-0.0054301	*
				100.02763	166.70050	106.80000	0.0	0.0	-0.0053834	*
				102.02281	166.70050	106.80000	0.0	0.0	-0.0053363	*
				104.01799	166.70050	106.80000	0.0	0.0	-0.0052889	*
				106.01317	166.70050	106.80000	0.0	0.0	-0.0052412	*
				108.00835	166.70050	106.80000	0.0	0.0	-0.0051931	*
				110.00353	166.70050	106.80000	0.0	0.0	-0.0051448	*
				111.99871	166.70050	106.80000	0.0	0.0	-0.0050962	*
				113.99388	166.70050	106.80000	0.0	0.0	-0.0050473	*
				115.98906	166.70050	106.80000	0.0	0.0	-0.0049983	*
				117.98424	166.70050	106.80000	0.0	0.0	-0.0049491	*
				119.97942	166.70050	106.80000	0.0	0.0	-0.0048998	*
				121.97460	166.70050	106.80000	0.0	0.0	-0.0048502	*
				123.96978	166.70050	106.80000	0.0	0.0	-0.0048006	*
				125.96496	166.70050	106.80000	0.0	0.0	-0.0047509	*
				127.96014	166.70050	106.80000	0.0	0.0	-0.0047011	*
				129.95532	166.70050	106.80000	0.0	0.0	-0.0046513	*
				131.95050	166.70050	106.80000	0.0	0.0	-0.0046014	*
				133.94568	166.70050	106.80000	0.0	0.0	-0.0045515	*
				135.94086	166.70050	106.80000	0.0	0.0	-0.0045016	*
				137.93604	166.70050	106.80000	0.0	0.0	-0.0044517	*
				139.93122	166.70050	106.80000	0.0	0.0	-0.0044019	*
				141.92640	166.70050	106.80000	0.0	0.0	-0.0043521	*
				143.92158	166.70050	106.80000	0.0	0.0	-0.0043024	*
				145.91676	166.70050	106.80000	0.0	0.0	-0.0042528	*
				147.91194	166.70050	106.80000	0.0	0.0	-0.0042033	*
				149.90712	166.70050	106.80000	0.0	0.0	-0.0041540	*
				151.90230	166.70050	106.80000	0.0	0.0	-0.0041047	*
				153.89748	166.70050	106.80000	0.0	0.0	-0.0040557	*
				155.89266	166.70050	106.80000	0.0	0.0	-0.0040068	*
				157.88784	166.70050	106.80000	0.0	0.0	-0.0039581	*
				159.88302	166.70050	106.80000	0.0	0.0	-0.0039096	*
				161.87820	166.70050	106.80000	0.0	0.0	-0.0038613	*
				163.87338	166.70050	106.80000	0.0	0.0	-0.0038132	*
				165.86856	166.70050	106.80000	0.0	0.0	-0.0037655	*
				167.86374	166.70050	106.80000	0.0	0.0	-0.0037179	*
				169.85892	166.70050	106.80000	0.0	0.0	-0.0036707	*
				171.85410	166.70050	106.80000	0.0	0.0	-0.0036237	*
				173.84928	166.70050	106.80000	0.0	0.0	-0.0035771	*
				175.84446	166.70050	106.80000	0.0	0.0	-0.0035307	*
				177.83964	166.70050	106.80000	0.0	0.0	-0.0034847	*
				179.83482	166.70050	106.80000	0.0	0.0	-0.0034390	*
				181.83000	166.70050	106.80000	0.0	0.0	-0.0033937	*
				-95.50000	168.57525	106.80000	0.0	0.0	-0.0049967	*
				-93.50482	168.57525	106.80000	0.0	0.0	-0.0050466	*
				-91.50964	168.57525	106.80000	0.0	0.0	-0.0050961	*
				-89.51446	168.57525	106.80000	0.0	0.0	-0.0051452	*
				-87.51928	168.57525	106.80000	0.0	0.0	-0.0051940	*
				-85.52410	168.57525	106.80000	0.0	0.0	-0.0052423	*
				-83.52892	168.57525	106.80000	0.0	0.0	-0.0052902	*
				-81.53374	168.57525	106.80000	0.0	0.0	-0.0053376	*
				-79.53856	168.57525	106.80000	0.0	0.0	-0.0053844	*
				-77.54338	168.57525	106.80000	0.0	0.0	-0.0054307	*
				-75.54820	168.57525	106.80000	0.0	0.0	-0.0054765	*
				-73.55302	168.57525	106.80000	0.0	0.0	-0.0055216	*
				-71.55784	168.57525	106.80000	0.0	0.0	-0.0055660	*
				-69.56266	168.57525	106.80000	0.0	0.0	-0.0056098	*
				-67.56748	168.57525	106.80000	0.0	0.0	-0.0056528	*
				-65.57230	168.57525	106.80000	0.0	0.0	-0.0056951	*
				-63.57712	168.57525	106.80000	0.0	0.0	-0.0057367	*
				-61.58194	168.57525	106.80000	0.0	0.0	-0.0057774	*
				-59.58676	168.57525	106.80000	0.0	0.0	-0.0058173	*
				-57.59158	168.57525	106.80000	0.0	0.0	-0.0058564	*
				-55.59640	168.57525	106.80000	0.0	0.0	-0.0058945	*
				-53.60122	168.57525	106.80000	0.0	0.0	-0.0059318	*
				-51.60604	168.57525	106.80000	0.0	0.0	-0.0059682	*
				-49.61086	168.57525	106.80000	0.0	0.0	-0.0060035	*
				-47.61568	168.57525	106.80000	0.0	0.0	-0.0060380	*
				-45.62050	168.57525	106.80000	0.0	0.0	-0.0060714	*
				-43.62532	168.57525	106.80000	0.0	0.0	-0.0061038	*
				-41.63014	168.57525	106.80000	0.0	0.0	-0.0061351	*
				-39.63496	168.57525	106.80000	0.0	0.0	-0.0061654	*
				-37.63978	168.57525	106.80000	0.0	0.0	-0.0061946	*
				-35.64460	168.57525	106.80000	0.0	0.0	-0.0062228	*
				-33.64942	168.57525	106.80000	0.0	0.0	-0.0062498	*
				-31.65424	168.57525	106.80000	0.0	0.0	-0.0062757	*
				-29.65906	168.57525	106.80000	0.0	0.0	-0.0063004	*
				-27.66388	168.57525	106.80000	0.0	0.0	-0.0063240	*
				-25.66871	168.57525	106.80000	0.0	0.0	-0.0063464	*
				-23.67353	168.57525	106.80000	0.0	0.0	-0.0063676	*
				-21.67835	168.57525	106.80000	0.0	0.0	-0.0063877	*
				-19.68317	168.57525	106.80000	0.0	0.0	-0.0064065	*
				-17.68799	168.57525	106.80000	0.0	0.0	-0.0064241	*
				-15.69281	168.57525	106.80000	0.0	0.0	-0.0064405	*
				-13.69763	168.57525	106.80000	0.0	0.0	-0.0064556	*
				-11.70245	168.57525	106.80000	0.0	0.0	-0.0064695	*
				-9.70727	168.57525	106.80000	0.0	0.0	-0.0064821	*
				-7.71209	168.57525	106.80000	0.0	0.0	-0.0064934	*
				-5.71691	168.57525	106.80000	0.0	0.0	-0.0065035	*
				-3.72173	168.57525	106.80000	0.0	0.0	-0.0065122	*
				-1.72655	168.57525	106.80000	0.0	0.0	-0.0065197	*
				0.26863	168.57525	106.80000	0.0	0.0	-0.0065258	*
				2.26381	168.57525	106.80000	0.0	0.0	-0.0065307	*
				4.25899	168.57525	106.80000	0.0	0.0	-0.0065342	*
				6.25417	168.57525	106.80000	0.0	0.0	-0.0065364	*
				8.24935	168.57525	106.80000	0.0	0.0	-0.0065373	*
				10.24453	168.57525	106.80000	0.0	0.0	-0.0065369	*
				12.23971	168.57525	106.80000	0.0	0.0	-0.0065351	*
				14.23489	168.57525	106.80000	0.0	0.0	-0.0065320	*
				16.23007	168.57525	106.80000	0.0	0.0	-0.0065275	*
				18.22525	168.57525	106.80000	0.0	0.0	-0.0065217	*
				20.22043	168.57525	106.80000	0.0	0.0	-0.0065146	*
				22.21561	168.57525	106.80000	0.0	0.0	-0.0065061	*
				24.21079	168.57525	106.80000	0.0	0.0	-0.0064963	*
				26.20597	168.57525	106.80000	0.0	0.0	-0.0064852	*
				28.20115	168.57525	106.80000	0.0	0.0	-0.0064728	*
				30.19633	168.57525	106.80000	0.0	0.0	-0.0064590	*
				32.19151	168.57525	106.80000	0.0	0.0	-0.0064439	*
				34.18669	168.57525	106.80000	0.0	0.0	-0.0064276	*
				36.18187	168.57525	106.80000	0.0	0.0	-0.0064099	*
				38.17705	168.57525	106.80000	0.0	0.0	-0.0063910	*
				40.17223	168.57525	106.80000	0.0	0.0	-0.0063708	*
				42.16741	168.57525	106.80000	0.0	0.0	-0.0063494	*
				44.16259	168.57525	106.80000	0.0	0.0	-0.0063267	*
				46.15777	168.57525	106.80000	0.0	0.0	-0.0063029	*
				48.15295	168.57525	106.80000	0.0	0.0	-0.0062778	*
				50.14813	168.57525	106.80000	0.0	0.0	-0.0062516	*
				52.14331	168.57525	106.80000	0.0	0.0	-0.0062243	*
				54.13849	168.57525	106.80000	0.0	0.0	-0.0061958	*
				56.13367	168.57525	106.80000	0.0	0.0	-0.0061663	*
				58.12885	168.57525	106.80000	0.0	0.0	-0.0061357	*
				60.12403	168.57525	106.80000	0.0	0.0	-0.0061040	*
				62.11921	168.57525	106.80000	0.0	0.0	-0.0060714	*
				64.11439	168.57525	106.80000	0.0	0.0	-0.0060377	*
				66.10957	168.57525	106.80000	0.0	0.0	-0.0060032	*
				68.10475	168.57525	106.80000	0.0	0.0	-0.0059677	*
				70.09993	168.57525	106.80000	0.0	0.0	-0.0059313	*
				72.09511	168.57525	106.80000	0.0	0.0	-0.0058941	*
				74.09029	168.57525	106.80000	0.0	0.0	-0.0058561	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				76.08547	168.57525	106.80000	0.0	0.0	-0.0058172	*
				78.08065	168.57525	106.80000	0.0	0.0	-0.0057777	*
				80.07583	168.57525	106.80000	0.0	0.0	-0.0057374	*
				82.07101	168.57525	106.80000	0.0	0.0	-0.0056964	*
				84.06619	168.57525	106.80000	0.0	0.0	-0.0056548	*
				86.06137	168.57525	106.80000	0.0	0.0	-0.0056125	*
				88.05655	168.57525	106.80000	0.0	0.0	-0.0055696	*
				90.05173	168.57525	106.80000	0.0	0.0	-0.0055262	*
				92.04691	168.57525	106.80000	0.0	0.0	-0.0054823	*
				94.04209	168.57525	106.80000	0.0	0.0	-0.0054379	*
				96.03727	168.57525	106.80000	0.0	0.0	-0.0053930	*
				98.03245	168.57525	106.80000	0.0	0.0	-0.0053476	*
				100.02763	168.57525	106.80000	0.0	0.0	-0.0053019	*
				102.02281	168.57525	106.80000	0.0	0.0	-0.0052558	*
				104.01799	168.57525	106.80000	0.0	0.0	-0.0052093	*
				106.01317	168.57525	106.80000	0.0	0.0	-0.0051625	*
				108.00835	168.57525	106.80000	0.0	0.0	-0.0051153	*
				110.00353	168.57525	106.80000	0.0	0.0	-0.0050680	*
				111.99871	168.57525	106.80000	0.0	0.0	-0.0050203	*
				113.99388	168.57525	106.80000	0.0	0.0	-0.0049724	*
				115.98906	168.57525	106.80000	0.0	0.0	-0.0049243	*
				117.98424	168.57525	106.80000	0.0	0.0	-0.0048761	*
				119.97942	168.57525	106.80000	0.0	0.0	-0.0048277	*
				121.97460	168.57525	106.80000	0.0	0.0	-0.0047791	*
				123.96978	168.57525	106.80000	0.0	0.0	-0.0047304	*
				125.96496	168.57525	106.80000	0.0	0.0	-0.0046817	*
				127.96014	168.57525	106.80000	0.0	0.0	-0.0046328	*
				129.95532	168.57525	106.80000	0.0	0.0	-0.0045839	*
				131.95050	168.57525	106.80000	0.0	0.0	-0.0045350	*
				133.94568	168.57525	106.80000	0.0	0.0	-0.0044860	*
				135.94086	168.57525	106.80000	0.0	0.0	-0.0044371	*
				137.93604	168.57525	106.80000	0.0	0.0	-0.0043881	*
				139.93122	168.57525	106.80000	0.0	0.0	-0.0043392	*
				141.92640	168.57525	106.80000	0.0	0.0	-0.0042904	*
				143.92158	168.57525	106.80000	0.0	0.0	-0.0042416	*
				145.91676	168.57525	106.80000	0.0	0.0	-0.0041929	*
				147.91194	168.57525	106.80000	0.0	0.0	-0.0041444	*
				149.90712	168.57525	106.80000	0.0	0.0	-0.0040959	*
				151.90230	168.57525	106.80000	0.0	0.0	-0.0040476	*
				153.89748	168.57525	106.80000	0.0	0.0	-0.0039995	*
				155.89266	168.57525	106.80000	0.0	0.0	-0.0039515	*
				157.88784	168.57525	106.80000	0.0	0.0	-0.0039037	*
				159.88302	168.57525	106.80000	0.0	0.0	-0.0038562	*
				161.87820	168.57525	106.80000	0.0	0.0	-0.0038088	*
				163.87338	168.57525	106.80000	0.0	0.0	-0.0037617	*
				165.86856	168.57525	106.80000	0.0	0.0	-0.0037148	*
				167.86374	168.57525	106.80000	0.0	0.0	-0.0036681	*
				169.85892	168.57525	106.80000	0.0	0.0	-0.0036218	*
				171.85410	168.57525	106.80000	0.0	0.0	-0.0035757	*
				173.84928	168.57525	106.80000	0.0	0.0	-0.0035299	*
				175.84446	168.57525	106.80000	0.0	0.0	-0.0034845	*
				177.83964	168.57525	106.80000	0.0	0.0	-0.0034393	*
				179.83482	168.57525	106.80000	0.0	0.0	-0.0033945	*
				181.83000	168.57525	106.80000	0.0	0.0	-0.0033500	*
				-95.50000	170.45000	106.80000	0.0	0.0	-0.0049165	*
				-93.50482	170.45000	106.80000	0.0	0.0	-0.0049653	*
				-91.50964	170.45000	106.80000	0.0	0.0	-0.0050137	*
				-89.51446	170.45000	106.80000	0.0	0.0	-0.0050618	*
				-87.51928	170.45000	106.80000	0.0	0.0	-0.0051095	*
				-85.52410	170.45000	106.80000	0.0	0.0	-0.0051569	*
				-83.52892	170.45000	106.80000	0.0	0.0	-0.0052037	*
				-81.53374	170.45000	106.80000	0.0	0.0	-0.0052501	*
				-79.53856	170.45000	106.80000	0.0	0.0	-0.0052960	*
				-77.54338	170.45000	106.80000	0.0	0.0	-0.0053414	*
				-75.54820	170.45000	106.80000	0.0	0.0	-0.0053862	*
				-73.55302	170.45000	106.80000	0.0	0.0	-0.0054303	*
				-71.55784	170.45000	106.80000	0.0	0.0	-0.0054739	*
				-69.56266	170.45000	106.80000	0.0	0.0	-0.0055168	*
				-67.56748	170.45000	106.80000	0.0	0.0	-0.0055590	*
				-65.57230	170.45000	106.80000	0.0	0.0	-0.0056005	*
				-63.57712	170.45000	106.80000	0.0	0.0	-0.0056412	*
				-61.58194	170.45000	106.80000	0.0	0.0	-0.0056812	*
				-59.58676	170.45000	106.80000	0.0	0.0	-0.0057204	*
				-57.59158	170.45000	106.80000	0.0	0.0	-0.0057587	*
				-55.59640	170.45000	106.80000	0.0	0.0	-0.0057962	*
				-53.60122	170.45000	106.80000	0.0	0.0	-0.0058328	*
				-51.60604	170.45000	106.80000	0.0	0.0	-0.0058685	*
				-49.61086	170.45000	106.80000	0.0	0.0	-0.0059033	*
				-47.61568	170.45000	106.80000	0.0	0.0	-0.0059371	*
				-45.62050	170.45000	106.80000	0.0	0.0	-0.0059700	*
				-43.62532	170.45000	106.80000	0.0	0.0	-0.0060018	*
				-41.63014	170.45000	106.80000	0.0	0.0	-0.0060326	*
				-39.63496	170.45000	106.80000	0.0	0.0	-0.0060624	*
				-37.63978	170.45000	106.80000	0.0	0.0	-0.0060912	*
				-35.64460	170.45000	106.80000	0.0	0.0	-0.0061189	*
				-33.64942	170.45000	106.80000	0.0	0.0	-0.0061455	*
				-31.65424	170.45000	106.80000	0.0	0.0	-0.0061710	*
				-29.65906	170.45000	106.80000	0.0	0.0	-0.0061953	*
				-27.66388	170.45000	106.80000	0.0	0.0	-0.0062186	*
				-25.66871	170.45000	106.80000	0.0	0.0	-0.0062406	*
				-23.67353	170.45000	106.80000	0.0	0.0	-0.0062615	*
				-21.67835	170.45000	106.80000	0.0	0.0	-0.0062813	*
				-19.68317	170.45000	106.80000	0.0	0.0	-0.0062998	*
				-17.68799	170.45000	106.80000	0.0	0.0	-0.0063172	*
				-15.69281	170.45000	106.80000	0.0	0.0	-0.0063333	*
				-13.69763	170.45000	106.80000	0.0	0.0	-0.0063482	*
				-11.70245	170.45000	106.80000	0.0	0.0	-0.0063619	*
				-9.70727	170.45000	106.80000	0.0	0.0	-0.0063743	*
				-7.71209	170.45000	106.80000	0.0	0.0	-0.0063855	*
				-5.71691	170.45000	106.80000	0.0	0.0	-0.0063954	*
				-3.72173	170.45000	106.80000	0.0	0.0	-0.0064041	*
				-1.72655	170.45000	106.80000	0.0	0.0	-0.0064114	*
				0.26863	170.45000	106.80000	0.0	0.0	-0.0064175	*
				2.26381	170.45000	106.80000	0.0	0.0	-0.0064223	*
				4.25899	170.45000	106.80000	0.0	0.0	-0.0064258	*
				6.25417	170.45000	106.80000	0.0	0.0	-0.0064280	*
				8.24935	170.45000	106.80000	0.0	0.0	-0.0064289	*
				10.24453	170.45000	106.80000	0.0	0.0	-0.0064285	*
				12.23971	170.45000	106.80000	0.0	0.0	-0.0064267	*
				14.23489	170.45000	106.80000	0.0	0.0	-0.0064237	*
				16.23007	170.45000	106.80000	0.0	0.0	-0.0064194	*
				18.22525	170.45000	106.80000	0.0	0.0	-0.0064137	*
				20.22043	170.45000	106.80000	0.0	0.0	-0.0064067	*
				22.21561	170.45000	106.80000	0.0	0.0	-0.0063984	*
				24.21079	170.45000	106.80000	0.0	0.0	-0.0063888	*
				26.20597	170.45000	106.80000	0.0	0.0	-0.0063779	*
				28.20115	170.45000	106.80000	0.0	0.0	-0.0063657	*
				30.19633	170.45000	106.80000	0.0	0.0	-0.0063523	*
				32.19151	170.45000	106.80000	0.0	0.0	-0.0063375	*
				34.18669	170.45000	106.80000	0.0	0.0	-0.0063215	*
				36.18187	170.45000	106.80000	0.0	0.0	-0.0063042	*
				38.17705	170.45000	106.80000	0.0	0.0	-0.0062857	*
				40.17223	170.45000	106.80000	0.0	0.0	-0.0062660	*
				42.16741	170.45000	106.80000	0.0	0.0	-0.0062450	*
				44.16259	170.45000	106.80000	0.0	0.0	-0.0062229	*
				46.15777	170.45000	106.80000	0.0	0.0	-0.0061995	*
				48.15295	170.45000	106.80000	0.0	0.0	-0.0061751	*
				50.14813	170.45000	106.80000	0.0	0.0	-0.0061494	*
				52.14331	170.45000	106.80000	0.0	0.0	-0.0061227	*
				54.13849	170.45000	106.80000	0.0	0.0	-0.0060949	*

Stage: Ref.	Stage: Name	Disp. Grid: Ref.	Disp. Grid: Name	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δz [mm]	
				56.13367	170.45000	106.80000	0.0	0.0	-0.0060660	*
				58.12885	170.45000	106.80000	0.0	0.0	-0.0060361	*
				60.12403	170.45000	106.80000	0.0	0.0	-0.0060051	*
				62.11921	170.45000	106.80000	0.0	0.0	-0.0059732	*
				64.11439	170.45000	106.80000	0.0	0.0	-0.0059404	*
				66.10957	170.45000	106.80000	0.0	0.0	-0.0059066	*
				68.10475	170.45000	106.80000	0.0	0.0	-0.0058719	*
				70.09993	170.45000	106.80000	0.0	0.0	-0.0058363	*
				72.09511	170.45000	106.80000	0.0	0.0	-0.0057999	*
				74.09029	170.45000	106.80000	0.0	0.0	-0.0057627	*
				76.08547	170.45000	106.80000	0.0	0.0	-0.0057248	*
				78.08065	170.45000	106.80000	0.0	0.0	-0.0056861	*
				80.07583	170.45000	106.80000	0.0	0.0	-0.0056467	*
				82.07101	170.45000	106.80000	0.0	0.0	-0.0056066	*
				84.06619	170.45000	106.80000	0.0	0.0	-0.0055659	*
				86.06137	170.45000	106.80000	0.0	0.0	-0.0055245	*
				88.05655	170.45000	106.80000	0.0	0.0	-0.0054826	*
				90.05173	170.45000	106.80000	0.0	0.0	-0.0054401	*
				92.04691	170.45000	106.80000	0.0	0.0	-0.0053971	*
				94.04209	170.45000	106.80000	0.0	0.0	-0.0053536	*
				96.03727	170.45000	106.80000	0.0	0.0	-0.0053097	*
				98.03245	170.45000	106.80000	0.0	0.0	-0.0052653	*
				100.02763	170.45000	106.80000	0.0	0.0	-0.0052205	*
				102.02281	170.45000	106.80000	0.0	0.0	-0.0051753	*
				104.01799	170.45000	106.80000	0.0	0.0	-0.0051298	*
				106.01317	170.45000	106.80000	0.0	0.0	-0.0050839	*
				108.00835	170.45000	106.80000	0.0	0.0	-0.0050378	*
				110.00353	170.45000	106.80000	0.0	0.0	-0.0049913	*
				111.99871	170.45000	106.80000	0.0	0.0	-0.0049446	*
				113.99388	170.45000	106.80000	0.0	0.0	-0.0048977	*
				115.98906	170.45000	106.80000	0.0	0.0	-0.0048506	*
				117.98424	170.45000	106.80000	0.0	0.0	-0.0048033	*
				119.97942	170.45000	106.80000	0.0	0.0	-0.0047558	*
				121.97460	170.45000	106.80000	0.0	0.0	-0.0047082	*
				123.96978	170.45000	106.80000	0.0	0.0	-0.0046605	*
				125.96496	170.45000	106.80000	0.0	0.0	-0.0046127	*
				127.96014	170.45000	106.80000	0.0	0.0	-0.0045648	*
				129.95532	170.45000	106.80000	0.0	0.0	-0.0045168	*
				131.95050	170.45000	106.80000	0.0	0.0	-0.0044688	*
				133.94568	170.45000	106.80000	0.0	0.0	-0.0044208	*
				135.94086	170.45000	106.80000	0.0	0.0	-0.0043728	*
				137.93604	170.45000	106.80000	0.0	0.0	-0.0043248	*
				139.93122	170.45000	106.80000	0.0	0.0	-0.0042769	*
				141.92640	170.45000	106.80000	0.0	0.0	-0.0042290	*
				143.92158	170.45000	106.80000	0.0	0.0	-0.0041811	*
				145.91676	170.45000	106.80000	0.0	0.0	-0.0041334	*
				147.91194	170.45000	106.80000	0.0	0.0	-0.0040858	*
				149.90712	170.45000	106.80000	0.0	0.0	-0.0040383	*
				151.90230	170.45000	106.80000	0.0	0.0	-0.0039909	*
				153.89748	170.45000	106.80000	0.0	0.0	-0.0039437	*
				155.89266	170.45000	106.80000	0.0	0.0	-0.0038966	*
				157.88784	170.45000	106.80000	0.0	0.0	-0.0038498	*
				159.88302	170.45000	106.80000	0.0	0.0	-0.0038031	*
				161.87820	170.45000	106.80000	0.0	0.0	-0.0037567	*
				163.87338	170.45000	106.80000	0.0	0.0	-0.0037104	*
				165.86856	170.45000	106.80000	0.0	0.0	-0.0036644	*
				167.86374	170.45000	106.80000	0.0	0.0	-0.0036187	*
				169.85892	170.45000	106.80000	0.0	0.0	-0.0035732	*
				171.85410	170.45000	106.80000	0.0	0.0	-0.0035281	*
				173.84928	170.45000	106.80000	0.0	0.0	-0.0034831	*
				175.84446	170.45000	106.80000	0.0	0.0	-0.0034385	*
				177.83964	170.45000	106.80000	0.0	0.0	-0.0033943	*
				179.83482	170.45000	106.80000	0.0	0.0	-0.0033503	*
				181.83000	170.45000	106.80000	0.0	0.0	-0.0033067	*

* Result includes imported displacement(s).

Specific Building Damage Results - Horizontal Displacements

Stage: Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
0	Base Model	1	20c.BLR.1		0.0	-61.43000	63.57000	106.80000	0.0	0.0	0.0	0.0	d
					0.49944	-60.94409	63.45455	106.80000	0.0	0.0	0.0	0.0	d
					0.99887	-60.45818	63.33909	106.80000	0.0	0.0	0.0	0.0	d
					1.4983	-59.97227	63.22364	106.80000	0.0	0.0	0.0	0.0	d
					1.9977	-59.48636	63.10818	106.80000	0.0	0.0	0.0	0.0	d
					2.4972	-59.00045	62.99273	106.80000	0.0	0.0	0.0	0.0	d
					2.9966	-58.51455	62.87727	106.80000	0.0	0.0	0.0	0.0	d
					3.4961	-58.02864	62.76182	106.80000	0.0	0.0	0.0	0.0	d
					3.9955	-57.54273	62.64636	106.80000	0.0	0.0	0.0	0.0	d
					4.4949	-57.05682	62.53091	106.80000	0.0	0.0	0.0	0.0	d
					4.9944	-56.57091	62.41545	106.80000	0.0	0.0	0.0	0.0	d
					5.4938	-56.08500	62.30000	106.80000	0.0	0.0	0.0	0.0	d
					5.9932	-55.59909	62.18455	106.80000	0.0	0.0	0.0	0.0	d
					6.4927	-55.11318	62.06909	106.80000	0.0	0.0	0.0	0.0	d
					6.9921	-54.62727	61.95364	106.80000	0.0	0.0	0.0	0.0	d
					7.4916	-54.14136	61.83818	106.80000	0.0	0.0	0.0	0.0	d
					7.9910	-53.65545	61.72273	106.80000	0.0	0.0	0.0	0.0	d
					8.4904	-53.16955	61.60727	106.80000	0.0	0.0	0.0	0.0	d
					8.9899	-52.68364	61.49182	106.80000	0.0	0.0	0.0	0.0	d
					9.4893	-52.19773	61.37636	106.80000	0.0	0.0	0.0	0.0	d
					9.9887	-51.71182	61.26091	106.80000	0.0	0.0	0.0	0.0	d
					10.488	-51.22591	61.14545	106.80000	0.0	0.0	0.0	0.0	d
					10.988	-50.74000	61.03000	106.80000	0.0	0.0	0.0	0.0	d
		2	20c.BLR.2		0.0	-50.74000	61.03000	106.80000	0.0	0.0	0.0	0.0	d
					0.47608	-50.84385	60.56538	106.80000	0.0	0.0	0.0	0.0	d
					0.95216	-50.94769	60.10077	106.80000	0.0	0.0	0.0	0.0	d
					1.4282	-51.05154	59.63615	106.80000	0.0	0.0	0.0	0.0	d
					1.9043	-51.15538	59.17154	106.80000	0.0	0.0	0.0	0.0	d
					2.3804	-51.25923	58.70692	106.80000	0.0	0.0	0.0	0.0	d
					2.8565	-51.36308	58.24231	106.80000	0.0	0.0	0.0	0.0	d
					3.3326	-51.46692	57.77769	106.80000	0.0	0.0	0.0	0.0	d
					3.8086	-51.57077	57.31308	106.80000	0.0	0.0	0.0	0.0	d
					4.2847	-51.67462	56.84846	106.80000	0.0	0.0	0.0	0.0	d
					4.7608	-51.77846	56.38385	106.80000	0.0	0.0	0.0	0.0	d
					5.2369	-51.88231	55.91923	106.80000	0.0	0.0	0.0	0.0	d
					5.7130	-51.98615	55.45462	106.80000	0.0	0.0	0.0	0.0	d
					6.1890	-52.09000	54.99000	106.80000	0.0	0.0	0.0	0.0	d
		3	20c.BLR.3		0.0	-52.09000	54.99000	106.80000	0.0	0.0	0.0	0.0	d
					0.35532	-52.43500	55.07500	106.80000	0.0	0.0	0.0	0.0	d
					0.71063	-52.78000	55.16000	106.80000	0.0	0.0	0.0	0.0	d
		4	20c.BLR.4		0.0	-52.78000	55.16000	106.80000	0.0	0.0	0.0	0.0	d
					0.45824	-52.88364	54.71364	106.80000	0.0	0.0	0.0	0.0	d
					0.91647	-52.98727	54.26727	106.80000	0.0	0.0	0.0	0.0	d
					1.3747	-53.09091	53.82091	106.80000	0.0	0.0	0.0	0.0	d
					1.8329	-53.19455	53.37455	106.80000	0.0	0.0	0.0	0.0	d
					2.2912	-53.29818	52.92818	106.80000	0.0	0.0	0.0	0.0	d
					2.7494	-53.40182	52.48182	106.80000	0.0	0.0	0.0	0.0	d
					3.2077	-53.50545	52.03545	106.80000	0.0	0.0	0.0	0.0	d
					3.6659	-53.60909	51.58909	106.80000	0.0	0.0	0.0	0.0	d
					4.1241	-53.71273	51.14273	106.80000	0.0	0.0	0.0	0.0	d
					4.5824	-53.81636	50.69636	106.80000	0.0	0.0	0.0	0.0	d
					5.0406	-53.92000	50.25000	106.80000	0.0	0.0	0.0	0.0	d
		5	20c.BLR.5		0.0	-53.92000	50.25000	106.80000	0.0	0.0	0.0	0.0	d
					0.49556	-54.40231	50.36385	106.80000	0.0	0.0	0.0	0.0	d
					0.99112	-54.88462	50.47769	106.80000	0.0	0.0	0.0	0.0	d
					1.4867	-55.36692	50.59154	106.80000	0.0	0.0	0.0	0.0	d
					1.9822	-55.84923	50.70538	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					2.4778	-56.33154	50.81923	106.80000	0.0	0.0	0.0	0.0	d
					2.9734	-56.81385	50.93308	106.80000	0.0	0.0	0.0	0.0	d
					3.4689	-57.29615	51.04692	106.80000	0.0	0.0	0.0	0.0	d
					3.9645	-57.77846	51.16077	106.80000	0.0	0.0	0.0	0.0	d
					4.4601	-58.26077	51.27462	106.80000	0.0	0.0	0.0	0.0	d
					4.9556	-58.74308	51.38846	106.80000	0.0	0.0	0.0	0.0	d
					5.4512	-59.22538	51.50231	106.80000	0.0	0.0	0.0	0.0	d
					5.9467	-59.70769	51.61615	106.80000	0.0	0.0	0.0	0.0	d
					6.4423	-60.19000	51.73000	106.80000	0.0	0.0	0.0	0.0	d
		6	20c.BLR.6		0.0	-60.19000	51.73000	106.80000	0.0	0.0	0.0	0.0	d
					0.49627	-60.07600	52.21300	106.80000	0.0	0.0	0.0	0.0	d
					0.99254	-59.96200	52.69600	106.80000	0.0	0.0	0.0	0.0	d
					1.4888	-59.84800	53.17900	106.80000	0.0	0.0	0.0	0.0	d
					1.9851	-59.73400	53.66200	106.80000	0.0	0.0	0.0	0.0	d
					2.4814	-59.62000	54.14500	106.80000	0.0	0.0	0.0	0.0	d
					2.9776	-59.50600	54.62800	106.80000	0.0	0.0	0.0	0.0	d
					3.4739	-59.39200	55.11100	106.80000	0.0	0.0	0.0	0.0	d
					3.9702	-59.27800	55.59400	106.80000	0.0	0.0	0.0	0.0	d
					4.4664	-59.16400	56.07700	106.80000	0.0	0.0	0.0	0.0	d
					4.9627	-59.05000	56.56000	106.80000	0.0	0.0	0.0	0.0	d
		7	20c.BLR.7		0.0	-59.05000	56.56000	106.80000	0.0	0.0	0.0	0.0	d
					0.49358	-59.53000	56.67500	106.80000	0.0	0.0	0.0	0.0	d
					0.98717	-60.01000	56.79000	106.80000	0.0	0.0	0.0	0.0	d
					1.4808	-60.49000	56.90500	106.80000	0.0	0.0	0.0	0.0	d
					1.9743	-60.97000	57.02000	106.80000	0.0	0.0	0.0	0.0	d
					2.4679	-61.45000	57.13500	106.80000	0.0	0.0	0.0	0.0	d
					2.9615	-61.93000	57.25000	106.80000	0.0	0.0	0.0	0.0	d
					3.4551	-62.41000	57.36500	106.80000	0.0	0.0	0.0	0.0	d
					3.9487	-62.89000	57.48000	106.80000	0.0	0.0	0.0	0.0	d
		8	20c.BLR.8		0.0	-62.89000	57.48000	106.80000	0.0	0.0	0.0	0.0	d
					0.48174	-62.77769	57.94846	106.80000	0.0	0.0	0.0	0.0	d
					0.96347	-62.66538	58.41692	106.80000	0.0	0.0	0.0	0.0	d
					1.4452	-62.55308	58.88538	106.80000	0.0	0.0	0.0	0.0	d
					1.9269	-62.44077	59.35385	106.80000	0.0	0.0	0.0	0.0	d
					2.4087	-62.32846	59.82231	106.80000	0.0	0.0	0.0	0.0	d
					2.8904	-62.21615	60.29077	106.80000	0.0	0.0	0.0	0.0	d
					3.3721	-62.10385	60.75923	106.80000	0.0	0.0	0.0	0.0	d
					3.8539	-61.99154	61.22769	106.80000	0.0	0.0	0.0	0.0	d
					4.3356	-61.87923	61.69615	106.80000	0.0	0.0	0.0	0.0	d
					4.8174	-61.76692	62.16462	106.80000	0.0	0.0	0.0	0.0	d
					5.2991	-61.65462	62.63308	106.80000	0.0	0.0	0.0	0.0	d
					5.7808	-61.54231	63.10154	106.80000	0.0	0.0	0.0	0.0	d
					6.2626	-61.43000	63.57000	106.80000	0.0	0.0	0.0	0.0	d
		9	22.BLR.1		0.0	-60.43000	32.30000	106.80000	0.0	0.0	0.0	0.0	d
					0.47120	-59.95882	32.30471	106.80000	0.0	0.0	0.0	0.0	d
					0.94240	-59.48765	32.30941	106.80000	0.0	0.0	0.0	0.0	d
					1.4136	-59.01647	32.31412	106.80000	0.0	0.0	0.0	0.0	d
					1.8848	-58.54529	32.31882	106.80000	0.0	0.0	0.0	0.0	d
					2.3560	-58.07412	32.32353	106.80000	0.0	0.0	0.0	0.0	d
					2.8272	-57.60294	32.32824	106.80000	0.0	0.0	0.0	0.0	d
					3.2984	-57.13176	32.33294	106.80000	0.0	0.0	0.0	0.0	d
					3.7696	-56.66059	32.33765	106.80000	0.0	0.0	0.0	0.0	d
					4.2408	-56.18941	32.34235	106.80000	0.0	0.0	0.0	0.0	d
					4.7120	-55.71824	32.34706	106.80000	0.0	0.0	0.0	0.0	d
					5.1832	-55.24706	32.35176	106.80000	0.0	0.0	0.0	0.0	d
					5.6544	-54.77588	32.35647	106.80000	0.0	0.0	0.0	0.0	d
					6.1256	-54.30471	32.36118	106.80000	0.0	0.0	0.0	0.0	d
					6.5968	-53.83353	32.36588	106.80000	0.0	0.0	0.0	0.0	d
					7.0680	-53.36235	32.37059	106.80000	0.0	0.0	0.0	0.0	d
					7.5392	-52.89118	32.37529	106.80000	0.0	0.0	0.0	0.0	d
					8.0104	-52.42000	32.38000	106.80000	0.0	0.0	0.0	0.0	d
		10	22.BLR.2		0.0	-52.42000	32.38000	106.80000	0.0	0.0	0.0	0.0	d
					0.49923	-52.41897	31.88077	106.80000	0.0	0.0	0.0	0.0	d
					0.99846	-52.41795	31.38154	106.80000	0.0	0.0	0.0	0.0	d
					1.4977	-52.41692	30.88231	106.80000	0.0	0.0	0.0	0.0	d
					1.9969	-52.41590	30.38308	106.80000	0.0	0.0	0.0	0.0	d
					2.4962	-52.41487	29.88385	106.80000	0.0	0.0	0.0	0.0	d
					2.9954	-52.41385	29.38462	106.80000	0.0	0.0	0.0	0.0	d
					3.4946	-52.41282	28.88538	106.80000	0.0	0.0	0.0	0.0	d
					3.9939	-52.41179	28.38615	106.80000	0.0	0.0	0.0	0.0	d
					4.4931	-52.41077	27.88692	106.80000	0.0	0.0	0.0	0.0	d
					4.9923	-52.40974	27.38769	106.80000	0.0	0.0	0.0	0.0	d
					5.4916	-52.40872	26.88846	106.80000	0.0	0.0	0.0	0.0	d
					5.9908	-52.40769	26.38923	106.80000	0.0	0.0	0.0	0.0	d
					6.4900	-52.40667	25.89000	106.80000	0.0	0.0	0.0	0.0	d
					6.9892	-52.40564	25.39077	106.80000	0.0	0.0	0.0	0.0	d
					7.4885	-52.40462	24.89154	106.80000	0.0	0.0	0.0	0.0	d
					7.9877	-52.40359	24.39231	106.80000	0.0	0.0	0.0	0.0	d
					8.4869	-52.40256	23.89308	106.80000	0.0	0.0	0.0	0.0	d
					8.9862	-52.40154	23.39385	106.80000	0.0	0.0	0.0	0.0	d
					9.4854	-52.40051	22.89462	106.80000	0.0	0.0	0.0	0.0	d
					9.9846	-52.39949	22.39538	106.80000	0.0	0.0	0.0	0.0	d
					10.484	-52.39846	21.89615	106.80000	0.0	0.0	0.0	0.0	d
					10.983	-52.39744	21.39692	106.80000	0.0	0.0	0.0	0.0	d
					11.482	-52.39641	20.89769	106.80000	0.0	0.0	0.0	0.0	d
					11.982	-52.39538	20.39846	106.80000	0.0	0.0	0.0	0.0	d
					12.481	-52.39436	19.89923	106.80000	0.0	0.0	0.0	0.0	d
					12.980	-52.39333	19.40000	106.80000	0.0	0.0	0.0	0.0	d
					13.479	-52.39231	18.90077	106.80000	0.0	0.0	0.0	0.0	d
					13.978	-52.39128	18.40154	106.80000	0.0	0.0	0.0	0.0	d
					14.478	-52.39026	17.90231	106.80000	0.0	0.0	0.0	0.0	d
					14.977	-52.38923	17.40308	106.80000	0.0	0.0	0.0	0.0	d
					15.476	-52.38821	16.90385	106.80000	0.0	0.0	0.0	0.0	d
					15.975	-52.38718	16.40462	106.80000	0.0	0.0	0.0	0.0	d
					16.475	-52.38615	15.90538	106.80000	0.0	0.0	0.0	0.0	d
					16.974	-52.38513	15.40615	106.80000	0.0	0.0	0.0	0.0	d
					17.473	-52.38410	14.90692	106.80000	0.0	0.0	0.0	0.0	d
					17.972	-52.38308	14.40769	106.80000	0.0	0.0	0.0	0.0	d
					18.472	-52.38205	13.90846	106.80000	0.0	0.0	0.0	0.0	d
					18.971	-52.38103	13.40923	106.80000	0.0	0.0	0.0	0.0	d
					19.470	-52.38000	12.91000	106.80000	0.0	0.0	0.0	0.0	d
		11	22.BLR.3		0.0	-52.38000	12.91000	106.80000	0.0	0.0	0.0	0.0	d
					0.47003	-52.85000	12.91500	106.80000	0.0	0.0	0.0	0.0	d
					0.94005	-53.32000	12.92000	106.80000	0.0	0.0	0.0	0.0	d
					1.4101	-53.79000	12.92500	106.80000	0.0	0.0	0.0	0.0	d
					1.8801	-54.26000	12.93000	106.80000	0.0	0.0	0.0	0.0	d
		12	22.BLR.4		0.0	-54.26000	12.93000	106.80000	0.0	0.0	0.0	0.0	d
					0.44750	-54.26125	12.48250	106.80000	0.0	0.0	0.0	0.0	d
					0.89500	-54.26250	12.03500	106.80000	0.0	0.0	0.0	0.0	d
					1.3425	-54.26375	11.58750	106.80000	0.0	0.0	0.0	0.0	d
					1.7900	-54.26500	11.14000	106.80000	0.0	0.0	0.0	0.0	d
					2.2375	-54.26625	10.69250	106.80000	0.0	0.0	0.0	0.0	d
					2.6850	-54.26750	10.24500	106.80000	0.0	0.0	0.0	0.0	d
					3.1325	-54.26875	9.79750	106.80000	0.0	0.0	0.0	0.0	d
					3.5800	-54.27000	9.35000	106.80000	0.0	0.0	0.0	0.0	d
		13	22.BLR.5		0.0	-54.27000	9.35000	106.80000	0.0	0.0	0.0	0.0	d
					0.44286	-54.71286	9.35143	106.80000	0.0	0.0	0.0	0.0	d
					0.88572	-55.15571	9.35286	106.80000	0.0	0.0	0.0	0.0	d
					1.3286	-55.59857	9.35429	106.80000	0.0	0.0	0.0	0.0	d
					1.7714	-56.04143	9.35571	106.80000	0.0	0.0	0.0	0.0	d
					2.2143	-56.48429	9.35714	106.80000	0.0	0.0	0.0	0.0	d
					2.6572	-56.92714	9.35857	106.80000	0.0	0.0	0.0	0.0	d
					3.1000	-57.37000	9.36000	106.80000	0.0	0.0	0.0	0.0	d
		14	22.BLR.6		0.0	-57.37000	9.36000	106.80000	0.0	0.0	0.0	0.0	d
					0.44751	-57.37250	8.91250	106.80000	0.0	0.0	0.0	0.0	d
					0.89501	-57.37500	8.46500	106.80000	0.0	0.0	0.0	0.0	d
					1.3425	-57.37750	8.01750	106.80000	0.0	0.0	0.0	0.0	d
					1.7900	-57.38000	7.57000	106.80000	0.0	0.0	0.0	0.0	d
		15	22.BLR.7		0.0	-57.38000	7.57000	106.80000	0.0	0.0	0.0	0.0	d
					0.48002	-57.86000	7.57429	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					0.96004	-58.34000	7.57857	106.80000	0.0	0.0	0.0	0.0	d
					1.4401	-58.82000	7.58286	106.80000	0.0	0.0	0.0	0.0	d
					1.9201	-59.30000	7.58714	106.80000	0.0	0.0	0.0	0.0	d
					2.4001	-59.78000	7.59143	106.80000	0.0	0.0	0.0	0.0	d
					2.8801	-60.26000	7.59571	106.80000	0.0	0.0	0.0	0.0	d
					3.3601	-60.74000	7.60000	106.80000	0.0	0.0	0.0	0.0	d
					3.8402	-61.22000	7.60429	106.80000	0.0	0.0	0.0	0.0	d
					4.3202	-61.70000	7.60857	106.80000	0.0	0.0	0.0	0.0	d
					4.8002	-62.18000	7.61286	106.80000	0.0	0.0	0.0	0.0	d
					5.2802	-62.66000	7.61714	106.80000	0.0	0.0	0.0	0.0	d
					5.7602	-63.14000	7.62143	106.80000	0.0	0.0	0.0	0.0	d
					6.2402	-63.62000	7.62571	106.80000	0.0	0.0	0.0	0.0	d
					6.7203	-64.10000	7.63000	106.80000	0.0	0.0	0.0	0.0	d
					7.2003	-64.58000	7.63429	106.80000	0.0	0.0	0.0	0.0	d
					7.6803	-65.06000	7.63857	106.80000	0.0	0.0	0.0	0.0	d
					8.1603	-65.54000	7.64286	106.80000	0.0	0.0	0.0	0.0	d
					8.6403	-66.02000	7.64714	106.80000	0.0	0.0	0.0	0.0	d
					9.1204	-66.50000	7.65143	106.80000	0.0	0.0	0.0	0.0	d
					9.6004	-66.98000	7.65571	106.80000	0.0	0.0	0.0	0.0	d
					10.080	-67.46000	7.66000	106.80000	0.0	0.0	0.0	0.0	d
		16	22.BLR.8		0.0	-67.46000	7.66000	106.80000	0.0	0.0	0.0	0.0	d
					0.49675	-67.45814	8.15674	106.80000	0.0	0.0	0.0	0.0	d
					0.99350	-67.45628	8.65349	106.80000	0.0	0.0	0.0	0.0	d
					1.4902	-67.45442	9.15023	106.80000	0.0	0.0	0.0	0.0	d
					1.9870	-67.45256	9.64698	106.80000	0.0	0.0	0.0	0.0	d
					2.4837	-67.45070	10.14372	106.80000	0.0	0.0	0.0	0.0	d
					2.9805	-67.44884	10.64047	106.80000	0.0	0.0	0.0	0.0	d
					3.4772	-67.44698	11.13721	106.80000	0.0	0.0	0.0	0.0	d
					3.9740	-67.44512	11.63395	106.80000	0.0	0.0	0.0	0.0	d
					4.4707	-67.44326	12.13070	106.80000	0.0	0.0	0.0	0.0	d
					4.9675	-67.44140	12.62744	106.80000	0.0	0.0	0.0	0.0	d
					5.4642	-67.43953	13.12419	106.80000	0.0	0.0	0.0	0.0	d
					5.9610	-67.43767	13.62093	106.80000	0.0	0.0	0.0	0.0	d
					6.4577	-67.43581	14.11767	106.80000	0.0	0.0	0.0	0.0	d
					6.9545	-67.43395	14.61442	106.80000	0.0	0.0	0.0	0.0	d
					7.4512	-67.43209	15.11116	106.80000	0.0	0.0	0.0	0.0	d
					7.9480	-67.43023	15.60791	106.80000	0.0	0.0	0.0	0.0	d
					8.4447	-67.42837	16.10465	106.80000	0.0	0.0	0.0	0.0	d
					8.9415	-67.42651	16.60140	106.80000	0.0	0.0	0.0	0.0	d
					9.4382	-67.42465	17.09814	106.80000	0.0	0.0	0.0	0.0	d
					9.9350	-67.42279	17.59488	106.80000	0.0	0.0	0.0	0.0	d
					10.432	-67.42093	18.09163	106.80000	0.0	0.0	0.0	0.0	d
					10.928	-67.41907	18.58837	106.80000	0.0	0.0	0.0	0.0	d
					11.425	-67.41721	19.08512	106.80000	0.0	0.0	0.0	0.0	d
					11.922	-67.41535	19.58186	106.80000	0.0	0.0	0.0	0.0	d
					12.419	-67.41349	20.07860	106.80000	0.0	0.0	0.0	0.0	d
					12.915	-67.41163	20.57535	106.80000	0.0	0.0	0.0	0.0	d
					13.412	-67.40977	21.07209	106.80000	0.0	0.0	0.0	0.0	d
					13.909	-67.40791	21.56884	106.80000	0.0	0.0	0.0	0.0	d
					14.406	-67.40605	22.06558	106.80000	0.0	0.0	0.0	0.0	d
					14.902	-67.40419	22.56233	106.80000	0.0	0.0	0.0	0.0	d
					15.399	-67.40233	23.05907	106.80000	0.0	0.0	0.0	0.0	d
					15.896	-67.40047	23.55581	106.80000	0.0	0.0	0.0	0.0	d
					16.393	-67.39860	24.05256	106.80000	0.0	0.0	0.0	0.0	d
					16.889	-67.39674	24.54930	106.80000	0.0	0.0	0.0	0.0	d
					17.386	-67.39488	25.04605	106.80000	0.0	0.0	0.0	0.0	d
					17.883	-67.39302	25.54279	106.80000	0.0	0.0	0.0	0.0	d
					18.380	-67.39116	26.03953	106.80000	0.0	0.0	0.0	0.0	d
					18.876	-67.38930	26.53628	106.80000	0.0	0.0	0.0	0.0	d
					19.373	-67.38744	27.03302	106.80000	0.0	0.0	0.0	0.0	d
					19.870	-67.38558	27.52977	106.80000	0.0	0.0	0.0	0.0	d
					20.367	-67.38372	28.02651	106.80000	0.0	0.0	0.0	0.0	d
					20.863	-67.38186	28.52326	106.80000	0.0	0.0	0.0	0.0	d
					21.360	-67.38000	29.02000	106.80000	0.0	0.0	0.0	0.0	d
		17	22.BLR.9		0.0	-67.38000	29.02000	106.80000	0.0	0.0	0.0	0.0	d
					0.49432	-66.88571	29.01429	106.80000	0.0	0.0	0.0	0.0	d
					0.98864	-66.39143	29.00857	106.80000	0.0	0.0	0.0	0.0	d
					1.4830	-65.89714	29.00286	106.80000	0.0	0.0	0.0	0.0	d
					1.9773	-65.40286	28.99714	106.80000	0.0	0.0	0.0	0.0	d
					2.4716	-64.90857	28.99143	106.80000	0.0	0.0	0.0	0.0	d
					2.9659	-64.41429	28.98571	106.80000	0.0	0.0	0.0	0.0	d
					3.4602	-63.92000	28.98000	106.80000	0.0	0.0	0.0	0.0	d
					3.9545	-63.42571	28.97429	106.80000	0.0	0.0	0.0	0.0	d
					4.4489	-62.93143	28.96857	106.80000	0.0	0.0	0.0	0.0	d
					4.9432	-62.43714	28.96286	106.80000	0.0	0.0	0.0	0.0	d
					5.4375	-61.94286	28.95714	106.80000	0.0	0.0	0.0	0.0	d
					5.9318	-61.44857	28.95143	106.80000	0.0	0.0	0.0	0.0	d
					6.4261	-60.95429	28.94571	106.80000	0.0	0.0	0.0	0.0	d
					6.9205	-60.46000	28.94000	106.80000	0.0	0.0	0.0	0.0	d
		18	22.BLR.10		0.0	-60.46000	28.94000	106.80000	0.0	0.0	0.0	0.0	d
					0.48002	-60.45571	29.42000	106.80000	0.0	0.0	0.0	0.0	d
					0.96004	-60.45143	29.90000	106.80000	0.0	0.0	0.0	0.0	d
					1.4401	-60.44714	30.38000	106.80000	0.0	0.0	0.0	0.0	d
					1.9201	-60.44286	30.86000	106.80000	0.0	0.0	0.0	0.0	d
					2.4001	-60.43857	31.34000	106.80000	0.0	0.0	0.0	0.0	d
					2.8801	-60.43429	31.82000	106.80000	0.0	0.0	0.0	0.0	d
					3.3601	-60.43000	32.30000	106.80000	0.0	0.0	0.0	0.0	d
		19	22a.BLR.1		0.0	-61.21000	6.41000	106.80000	0.0	0.0	0.0	0.0	d
					0.49460	-60.71813	6.35813	106.80000	0.0	0.0	0.0	0.0	d
					0.98921	-60.22625	6.30625	106.80000	0.0	0.0	0.0	0.0	d
					1.4838	-59.73438	6.25438	106.80000	0.0	0.0	0.0	0.0	d
					1.9784	-59.24250	6.20250	106.80000	0.0	0.0	0.0	0.0	d
					2.4730	-58.75062	6.15062	106.80000	0.0	0.0	0.0	0.0	d
					2.9676	-58.25875	6.09875	106.80000	0.0	0.0	0.0	0.0	d
					3.4622	-57.76687	6.04688	106.80000	0.0	0.0	0.0	0.0	d
					3.9568	-57.27500	5.99500	106.80000	0.0	0.0	0.0	0.0	d
					4.4514	-56.78312	5.94313	106.80000	0.0	0.0	0.0	0.0	d
					4.9460	-56.29125	5.89125	106.80000	0.0	0.0	0.0	0.0	d
					5.4406	-55.79938	5.83938	106.80000	0.0	0.0	0.0	0.0	d
					5.9352	-55.30750	5.78750	106.80000	0.0	0.0	0.0	0.0	d
					6.4298	-54.81563	5.73562	106.80000	0.0	0.0	0.0	0.0	d
					6.9244	-54.32375	5.68375	106.80000	0.0	0.0	0.0	0.0	d
					7.4190	-53.83188	5.63187	106.80000	0.0	0.0	0.0	0.0	d
					7.9136	-53.34000	5.58000	106.80000	0.0	0.0	0.0	0.0	d
		20	22a.BLR.2		0.0	-53.34000	5.58000	106.80000	0.0	0.0	0.0	0.0	d
					0.46327	-53.38750	5.11917	106.80000	0.0	0.0	0.0	0.0	d
					0.92655	-53.43500	4.65833	106.80000	0.0	0.0	0.0	0.0	d
					1.3898	-53.48250	4.19750	106.80000	0.0	0.0	0.0	0.0	d
					1.8531	-53.53000	3.73667	106.80000	0.0	0.0	0.0	0.0	d
					2.3164	-53.57750	3.27583	106.80000	0.0	0.0	0.0	0.0	d
					2.7796	-53.62500	2.81500	106.80000	0.0	0.0	0.0	0.0	d
					3.2429	-53.67250	2.35417	106.80000	0.0	0.0	0.0	0.0	d
					3.7062	-53.72000	1.89333	106.80000	0.0	0.0	0.0	0.0	d
					4.1695	-53.76750	1.43250	106.80000	0.0	0.0	0.0	0.0	d
					4.6327	-53.81500	0.97167	106.80000	0.0	0.0	0.0	0.0	d
					5.0960	-53.86250	0.51083	106.80000	0.0	0.0	0.0	0.0	d
					5.5593	-53.91000	0.05000	106.80000	0.0	0.0	0.0	0.0	d
		21	22a.BLR.3		0.0	-53.91000	0.05000	106.80000	0.0	0.0	0.0	0.0	d
					0.47824	-53.43667	-0.01833	106.80000	0.0	0.0	0.0	0.0	d
					0.95648	-52.96333	-0.08667	106.80000	0.0	0.0	0.0	0.0	d
					1.4347	-52.49000	-0.15500	106.80000	0.0	0.0	0.0	0.0	d
					1.9130	-52.01667	-0.22333	106.80000	0.0	0.0	0.0	0.0	d
					2.3912	-51.54333	-0.29167	106.80000	0.0	0.0	0.0	0.0	d
					2.8694	-51.07000	-0.36000	106.80000	0.0	0.0	0.0	0.0	d
		22	22a.BLR.4		0.0	-51.07000	-0.36000	106.80000	0.0	0.0	0.0	0.0	d
					0.46611	-51.10818	-0.82455	106.80000	0.0	0.0	0.0	0.0	d
					0.93222	-51.14636	-1.28909	106.80000	0.0	0.0	0.0	0.0	d
					1.3983	-51.18455	-1.75364	106.80000	0.0	0.0	0.0	0.0	d
					1.8644	-51.22273	-2.21818	106.80000	0.0	0.0	0.0	0.0	d
					2.3306	-51.26091	-2.68273	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					2.7967	-51.29909	-3.14727	106.80000	0.0	0.0	0.0	0.0	d
					3.2628	-51.33727	-3.61182	106.80000	0.0	0.0	0.0	0.0	d
					3.7289	-51.37545	-4.07636	106.80000	0.0	0.0	0.0	0.0	d
					4.1950	-51.41364	-4.54091	106.80000	0.0	0.0	0.0	0.0	d
					4.6611	-51.45182	-5.00545	106.80000	0.0	0.0	0.0	0.0	d
					5.1272	-51.49000	-5.47000	106.80000	0.0	0.0	0.0	0.0	d
		23	22a.BLR.5		0.0	-51.49000	-5.47000	106.80000	0.0	0.0	0.0	0.0	d
					0.48568	-51.97364	-5.42545	106.80000	0.0	0.0	0.0	0.0	d
					0.97137	-52.45727	-5.38091	106.80000	0.0	0.0	0.0	0.0	d
					1.4571	-52.94091	-5.33636	106.80000	0.0	0.0	0.0	0.0	d
					1.9427	-53.42455	-5.29182	106.80000	0.0	0.0	0.0	0.0	d
					2.4284	-53.90818	-5.24727	106.80000	0.0	0.0	0.0	0.0	d
					2.9141	-54.39182	-5.20273	106.80000	0.0	0.0	0.0	0.0	d
					3.3998	-54.87545	-5.15818	106.80000	0.0	0.0	0.0	0.0	d
					3.8855	-55.35909	-5.11364	106.80000	0.0	0.0	0.0	0.0	d
					4.3712	-55.84273	-5.06909	106.80000	0.0	0.0	0.0	0.0	d
					4.8568	-56.32636	-5.02455	106.80000	0.0	0.0	0.0	0.0	d
					5.3425	-56.81000	-4.98000	106.80000	0.0	0.0	0.0	0.0	d
					5.8282	-57.29364	-4.93545	106.80000	0.0	0.0	0.0	0.0	d
					6.3139	-57.77727	-4.89091	106.80000	0.0	0.0	0.0	0.0	d
					6.7996	-58.26091	-4.84636	106.80000	0.0	0.0	0.0	0.0	d
					7.2853	-58.74455	-4.80182	106.80000	0.0	0.0	0.0	0.0	d
					7.7709	-59.22818	-4.75727	106.80000	0.0	0.0	0.0	0.0	d
					8.2566	-59.71182	-4.71273	106.80000	0.0	0.0	0.0	0.0	d
					8.7423	-60.19545	-4.66818	106.80000	0.0	0.0	0.0	0.0	d
					9.2280	-60.67909	-4.62364	106.80000	0.0	0.0	0.0	0.0	d
					9.7137	-61.16273	-4.57909	106.80000	0.0	0.0	0.0	0.0	d
					10.199	-61.64636	-4.53455	106.80000	0.0	0.0	0.0	0.0	d
					10.685	-62.13000	-4.49000	106.80000	0.0	0.0	0.0	0.0	d
		24	22a.BLR.6		0.0	-62.13000	-4.49000	106.80000	0.0	0.0	0.0	0.0	d
					0.49722	-62.08818	-3.99455	106.80000	0.0	0.0	0.0	0.0	d
					0.99443	-62.04636	-3.49909	106.80000	0.0	0.0	0.0	0.0	d
					1.4916	-62.00455	-3.00364	106.80000	0.0	0.0	0.0	0.0	d
					1.9889	-61.96273	-2.50818	106.80000	0.0	0.0	0.0	0.0	d
					2.4861	-61.92091	-2.01273	106.80000	0.0	0.0	0.0	0.0	d
					2.9833	-61.87909	-1.51727	106.80000	0.0	0.0	0.0	0.0	d
					3.4805	-61.83727	-1.02182	106.80000	0.0	0.0	0.0	0.0	d
					3.9777	-61.79545	-0.52636	106.80000	0.0	0.0	0.0	0.0	d
					4.4749	-61.75364	-0.03091	106.80000	0.0	0.0	0.0	0.0	d
					4.9722	-61.71182	0.46455	106.80000	0.0	0.0	0.0	0.0	d
					5.4694	-61.67000	0.96000	106.80000	0.0	0.0	0.0	0.0	d
					5.9666	-61.62818	1.45545	106.80000	0.0	0.0	0.0	0.0	d
					6.4638	-61.58636	1.95091	106.80000	0.0	0.0	0.0	0.0	d
					6.9610	-61.54455	2.44636	106.80000	0.0	0.0	0.0	0.0	d
					7.4582	-61.50273	2.94182	106.80000	0.0	0.0	0.0	0.0	d
					7.9555	-61.46091	3.43727	106.80000	0.0	0.0	0.0	0.0	d
					8.4527	-61.41909	3.93273	106.80000	0.0	0.0	0.0	0.0	d
					8.9499	-61.37727	4.42818	106.80000	0.0	0.0	0.0	0.0	d
					9.4471	-61.33545	4.92364	106.80000	0.0	0.0	0.0	0.0	d
					9.9443	-61.29364	5.41909	106.80000	0.0	0.0	0.0	0.0	d
					10.442	-61.25182	5.91455	106.80000	0.0	0.0	0.0	0.0	d
					10.939	-61.21000	6.41000	106.80000	0.0	0.0	0.0	0.0	d
		25	24.BLR.1		0.0	-52.15000	-8.92000	106.80000	0.0	0.0	0.0	0.0	d
					0.47210	-52.59643	-8.76643	106.80000	0.0	0.0	0.0	0.0	d
					0.94421	-53.04286	-8.61286	106.80000	0.0	0.0	0.0	0.0	d
					1.4163	-53.48929	-8.45929	106.80000	0.0	0.0	0.0	0.0	d
					1.8884	-53.93571	-8.30571	106.80000	0.0	0.0	0.0	0.0	d
					2.3605	-54.38214	-8.15214	106.80000	0.0	0.0	0.0	0.0	d
					2.8326	-54.82857	-7.99857	106.80000	0.0	0.0	0.0	0.0	d
					3.3047	-55.27500	-7.84500	106.80000	0.0	0.0	0.0	0.0	d
					3.7768	-55.72143	-7.69143	106.80000	0.0	0.0	0.0	0.0	d
					4.2489	-56.16786	-7.53786	106.80000	0.0	0.0	0.0	0.0	d
					4.7210	-56.61429	-7.38429	106.80000	0.0	0.0	0.0	0.0	d
					5.1931	-57.06071	-7.23071	106.80000	0.0	0.0	0.0	0.0	d
					5.6653	-57.50714	-7.07714	106.80000	0.0	0.0	0.0	0.0	d
					6.1374	-57.95357	-6.92357	106.80000	0.0	0.0	0.0	0.0	d
					6.6095	-58.40000	-6.77000	106.80000	0.0	0.0	0.0	0.0	d
		26	24.BLR.2		0.0	-55.69000	-19.65000	106.80000	0.0	0.0	0.0	0.0	d
					0.49126	-55.53609	-19.18348	106.80000	0.0	0.0	0.0	0.0	d
					0.98251	-55.38217	-18.71696	106.80000	0.0	0.0	0.0	0.0	d
					1.4738	-55.22826	-18.25043	106.80000	0.0	0.0	0.0	0.0	d
					1.9650	-55.07435	-17.78391	106.80000	0.0	0.0	0.0	0.0	d
					2.4563	-54.92043	-17.31739	106.80000	0.0	0.0	0.0	0.0	d
					2.9475	-54.76652	-16.85087	106.80000	0.0	0.0	0.0	0.0	d
					3.4388	-54.61261	-16.38435	106.80000	0.0	0.0	0.0	0.0	d
					3.9300	-54.45870	-15.91783	106.80000	0.0	0.0	0.0	0.0	d
					4.4213	-54.30478	-15.45130	106.80000	0.0	0.0	0.0	0.0	d
					4.9126	-54.15087	-14.98478	106.80000	0.0	0.0	0.0	0.0	d
					5.4038	-53.99696	-14.51826	106.80000	0.0	0.0	0.0	0.0	d
					5.8951	-53.84304	-14.05174	106.80000	0.0	0.0	0.0	0.0	d
					6.3863	-53.68913	-13.58522	106.80000	0.0	0.0	0.0	0.0	d
					6.8776	-53.53522	-13.11870	106.80000	0.0	0.0	0.0	0.0	d
					7.3688	-53.38130	-12.65217	106.80000	0.0	0.0	0.0	0.0	d
					7.8601	-53.22739	-12.18565	106.80000	0.0	0.0	0.0	0.0	d
					8.3513	-53.07348	-11.71913	106.80000	0.0	0.0	0.0	0.0	d
					8.8426	-52.91957	-11.25261	106.80000	0.0	0.0	0.0	0.0	d
					9.3339	-52.76565	-10.78609	106.80000	0.0	0.0	0.0	0.0	d
					9.8251	-52.61174	-10.31957	106.80000	0.0	0.0	0.0	0.0	d
					10.316	-52.45783	-9.85304	106.80000	0.0	0.0	0.0	0.0	d
					10.808	-52.30391	-9.38652	106.80000	0.0	0.0	0.0	0.0	d
					11.299	-52.15000	-8.92000	106.80000	0.0	0.0	0.0	0.0	d
		27	24.BLR.3		0.0	-55.06000	-20.13000	106.80000	0.0	0.0	0.0	0.0	d
					0.39601	-55.37500	-19.89000	106.80000	0.0	0.0	0.0	0.0	d
					0.79202	-55.69000	-19.65000	106.80000	0.0	0.0	0.0	0.0	d
		28	24.BLR.4		0.0	-57.72000	-24.63000	106.80000	0.0	0.0	0.0	0.0	d
					0.47522	-57.47818	-24.22091	106.80000	0.0	0.0	0.0	0.0	d
					0.95043	-57.23636	-23.81182	106.80000	0.0	0.0	0.0	0.0	d
					1.4257	-56.99455	-23.40273	106.80000	0.0	0.0	0.0	0.0	d
					1.9009	-56.75273	-22.99364	106.80000	0.0	0.0	0.0	0.0	d
					2.3761	-56.51091	-22.58455	106.80000	0.0	0.0	0.0	0.0	d
					2.8513	-56.26909	-22.17545	106.80000	0.0	0.0	0.0	0.0	d
					3.3265	-56.02727	-21.76636	106.80000	0.0	0.0	0.0	0.0	d
					3.8017	-55.78545	-21.35727	106.80000	0.0	0.0	0.0	0.0	d
					4.2770	-55.54364	-20.94818	106.80000	0.0	0.0	0.0	0.0	d
					4.7522	-55.30182	-20.53909	106.80000	0.0	0.0	0.0	0.0	d
					5.2274	-55.06000	-20.13000	106.80000	0.0	0.0	0.0	0.0	d
		29	24.BLR.5		0.0	-56.50000	-25.47000	106.80000	0.0	0.0	0.0	0.0	d
					0.49374	-56.90667	-25.19000	106.80000	0.0	0.0	0.0	0.0	d
					0.98748	-57.31333	-24.91000	106.80000	0.0	0.0	0.0	0.0	d
					1.4812	-57.72000	-24.63000	106.80000	0.0	0.0	0.0	0.0	d
		30	24.BLR.6		0.0	-57.82000	-27.66000	106.80000	0.0	0.0	0.0	0.0	d
					0.42617	-57.60000	-27.29500	106.80000	0.0	0.0	0.0	0.0	d
					0.85235	-57.38000	-26.93000	106.80000	0.0	0.0	0.0	0.0	d
					1.2785	-57.16000	-26.56500	106.80000	0.0	0.0	0.0	0.0	d
					1.7047	-56.94000	-26.20000	106.80000	0.0	0.0	0.0	0.0	d
					2.1309	-56.72000	-25.83500	106.80000	0.0	0.0	0.0	0.0	d
					2.5570	-56.50000	-25.47000	106.80000	0.0	0.0	0.0	0.0	d
		31	24.BLR.7		0.0	-56.55000	-28.53000	106.80000	0.0	0.0	0.0	0.0	d
					0.38485	-56.86750	-28.31250	106.80000	0.0	0.0	0.0	0.0	d
					0.76971	-57.18500	-28.09500	106.80000	0.0	0.0	0.0	0.0	d
					1.1546	-57.50250	-27.87750	106.80000	0.0	0.0	0.0	0.0	d
					1.5394	-57.82000	-27.66000	106.80000	0.0	0.0	0.0	0.0	d
		32	24.BLR.8		0.0	-63.49000	-39.35000	106.80000	0.0	0.0	0.0	0.0	d
					0.49440	-63.22308	-38.93385	106.80000	0.0	0.0	0.0	0.0	d
					0.98880	-62.95615	-38.51769	106.80000	0.0	0.0	0.0	0.0	d
					1.4832	-62.68923	-38.10154	106.80000	0.0	0.0	0.0	0.0	d
					1.9776	-62.42231	-37.68538	106.80000	0.0	0.0	0.0	0.0	d
					2.4720	-62.15538	-37.26923	106.80000	0.0	0.0	0.0	0.0	d
					2.9664	-61.88846	-36.85308	106.80000	0.0	0.0	0.0	0.0	d
					3.4608	-61.62154	-36.43692	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					3.9552	-61.35462	-36.02077	106.80000	0.0	0.0	0.0	0.0	d
					4.4496	-61.08769	-35.60462	106.80000	0.0	0.0	0.0	0.0	d
					4.9440	-60.82077	-35.18846	106.80000	0.0	0.0	0.0	0.0	d
					5.4384	-60.55385	-34.77231	106.80000	0.0	0.0	0.0	0.0	d
					5.9328	-60.28692	-34.35615	106.80000	0.0	0.0	0.0	0.0	d
					6.4272	-60.02000	-33.94000	106.80000	0.0	0.0	0.0	0.0	d
					6.9216	-59.75308	-33.52385	106.80000	0.0	0.0	0.0	0.0	d
					7.4160	-59.48615	-33.10769	106.80000	0.0	0.0	0.0	0.0	d
					7.9104	-59.21923	-32.69154	106.80000	0.0	0.0	0.0	0.0	d
					8.4048	-58.95231	-32.27538	106.80000	0.0	0.0	0.0	0.0	d
					8.8992	-58.68538	-31.85923	106.80000	0.0	0.0	0.0	0.0	d
					9.3936	-58.41846	-31.44308	106.80000	0.0	0.0	0.0	0.0	d
					9.8880	-58.15154	-31.02692	106.80000	0.0	0.0	0.0	0.0	d
					10.382	-57.88462	-30.61077	106.80000	0.0	0.0	0.0	0.0	d
					10.877	-57.61769	-30.19462	106.80000	0.0	0.0	0.0	0.0	d
					11.371	-57.35077	-29.77846	106.80000	0.0	0.0	0.0	0.0	d
					11.866	-57.08385	-29.36231	106.80000	0.0	0.0	0.0	0.0	d
					12.360	-56.81692	-28.94615	106.80000	0.0	0.0	0.0	0.0	d
					12.854	-56.55000	-28.53000	106.80000	0.0	0.0	0.0	0.0	d
		33	24.BLR.9		0.0	-74.38000	-32.49000	106.80000	0.0	0.0	0.0	0.0	d
					0.49502	-73.96115	-32.75385	106.80000	0.0	0.0	0.0	0.0	d
					0.99004	-73.54231	-33.01769	106.80000	0.0	0.0	0.0	0.0	d
					1.4851	-73.12346	-33.28154	106.80000	0.0	0.0	0.0	0.0	d
					1.9801	-72.70462	-33.54538	106.80000	0.0	0.0	0.0	0.0	d
					2.4751	-72.28577	-33.80923	106.80000	0.0	0.0	0.0	0.0	d
					2.9701	-71.86692	-34.07308	106.80000	0.0	0.0	0.0	0.0	d
					3.4652	-71.44808	-34.33692	106.80000	0.0	0.0	0.0	0.0	d
					3.9602	-71.02923	-34.60077	106.80000	0.0	0.0	0.0	0.0	d
					4.4552	-70.61038	-34.86462	106.80000	0.0	0.0	0.0	0.0	d
					4.9502	-70.19154	-35.12846	106.80000	0.0	0.0	0.0	0.0	d
					5.4452	-69.77269	-35.39231	106.80000	0.0	0.0	0.0	0.0	d
					5.9403	-69.35385	-35.65615	106.80000	0.0	0.0	0.0	0.0	d
					6.4353	-68.93500	-35.92000	106.80000	0.0	0.0	0.0	0.0	d
					6.9303	-68.51615	-36.18385	106.80000	0.0	0.0	0.0	0.0	d
					7.4253	-68.09731	-36.44769	106.80000	0.0	0.0	0.0	0.0	d
					7.9204	-67.67846	-36.71154	106.80000	0.0	0.0	0.0	0.0	d
					8.4154	-67.25962	-36.97538	106.80000	0.0	0.0	0.0	0.0	d
					8.9104	-66.84077	-37.23923	106.80000	0.0	0.0	0.0	0.0	d
					9.4054	-66.42192	-37.50308	106.80000	0.0	0.0	0.0	0.0	d
					9.9004	-66.00308	-37.76692	106.80000	0.0	0.0	0.0	0.0	d
					10.395	-65.58423	-38.03077	106.80000	0.0	0.0	0.0	0.0	d
					10.890	-65.16538	-38.29462	106.80000	0.0	0.0	0.0	0.0	d
					11.386	-64.74654	-38.55846	106.80000	0.0	0.0	0.0	0.0	d
					11.881	-64.32769	-38.82231	106.80000	0.0	0.0	0.0	0.0	d
					12.376	-63.90885	-39.08615	106.80000	0.0	0.0	0.0	0.0	d
					12.871	-63.49000	-39.35000	106.80000	0.0	0.0	0.0	0.0	d
		34	24.BLR.10		0.0	-67.55000	-21.64000	106.80000	0.0	0.0	0.0	0.0	d
					0.49311	-67.81269	-22.05731	106.80000	0.0	0.0	0.0	0.0	d
					0.98621	-68.07538	-22.47462	106.80000	0.0	0.0	0.0	0.0	d
					1.4793	-68.33808	-22.89192	106.80000	0.0	0.0	0.0	0.0	d
					1.9724	-68.60077	-23.30923	106.80000	0.0	0.0	0.0	0.0	d
					2.4655	-68.86346	-23.72654	106.80000	0.0	0.0	0.0	0.0	d
					2.9586	-69.12615	-24.14385	106.80000	0.0	0.0	0.0	0.0	d
					3.4517	-69.38885	-24.56115	106.80000	0.0	0.0	0.0	0.0	d
					3.9448	-69.65154	-24.97846	106.80000	0.0	0.0	0.0	0.0	d
					4.4379	-69.91423	-25.39577	106.80000	0.0	0.0	0.0	0.0	d
					4.9311	-70.17692	-25.81308	106.80000	0.0	0.0	0.0	0.0	d
					5.4242	-70.43962	-26.23038	106.80000	0.0	0.0	0.0	0.0	d
					5.9173	-70.70231	-26.64769	106.80000	0.0	0.0	0.0	0.0	d
					6.4104	-70.96500	-27.06500	106.80000	0.0	0.0	0.0	0.0	d
					6.9035	-71.22769	-27.48231	106.80000	0.0	0.0	0.0	0.0	d
					7.3966	-71.49038	-27.89962	106.80000	0.0	0.0	0.0	0.0	d
					7.8897	-71.75308	-28.31692	106.80000	0.0	0.0	0.0	0.0	d
					8.3828	-72.01577	-28.73423	106.80000	0.0	0.0	0.0	0.0	d
					8.8759	-72.27846	-29.15154	106.80000	0.0	0.0	0.0	0.0	d
					9.3690	-72.54115	-29.56885	106.80000	0.0	0.0	0.0	0.0	d
					9.8621	-72.80385	-29.98615	106.80000	0.0	0.0	0.0	0.0	d
					10.355	-73.06654	-30.40346	106.80000	0.0	0.0	0.0	0.0	d
					10.848	-73.32923	-30.82077	106.80000	0.0	0.0	0.0	0.0	d
					11.341	-73.59192	-31.23808	106.80000	0.0	0.0	0.0	0.0	d
					11.835	-73.85462	-31.65538	106.80000	0.0	0.0	0.0	0.0	d
					12.328	-74.11731	-32.07269	106.80000	0.0	0.0	0.0	0.0	d
					12.821	-74.38000	-32.49000	106.80000	0.0	0.0	0.0	0.0	d
		35	24.BLR.11		0.0	-65.43000	-22.97000	106.80000	0.0	0.0	0.0	0.0	d
					0.41711	-65.78333	-22.74833	106.80000	0.0	0.0	0.0	0.0	d
					0.83422	-66.13667	-22.52667	106.80000	0.0	0.0	0.0	0.0	d
					1.2513	-66.49000	-22.30500	106.80000	0.0	0.0	0.0	0.0	d
					1.6684	-66.84333	-22.08333	106.80000	0.0	0.0	0.0	0.0	d
					2.0855	-67.19667	-21.86167	106.80000	0.0	0.0	0.0	0.0	d
					2.5027	-67.55000	-21.64000	106.80000	0.0	0.0	0.0	0.0	d
		36	24.BLR.12		0.0	-62.48000	-18.37000	106.80000	0.0	0.0	0.0	0.0	d
					0.49679	-62.74818	-18.78818	106.80000	0.0	0.0	0.0	0.0	d
					0.99357	-63.01636	-19.20636	106.80000	0.0	0.0	0.0	0.0	d
					1.4904	-63.28455	-19.62455	106.80000	0.0	0.0	0.0	0.0	d
					1.9871	-63.55273	-20.04273	106.80000	0.0	0.0	0.0	0.0	d
					2.4839	-63.82091	-20.46091	106.80000	0.0	0.0	0.0	0.0	d
					2.9807	-64.08909	-20.87909	106.80000	0.0	0.0	0.0	0.0	d
					3.4775	-64.35727	-21.29727	106.80000	0.0	0.0	0.0	0.0	d
					3.9743	-64.62545	-21.71545	106.80000	0.0	0.0	0.0	0.0	d
					4.4711	-64.89364	-22.13364	106.80000	0.0	0.0	0.0	0.0	d
					4.9679	-65.16182	-22.55182	106.80000	0.0	0.0	0.0	0.0	d
					5.4647	-65.43000	-22.97000	106.80000	0.0	0.0	0.0	0.0	d
		37	24.BLR.13		0.0	-58.40000	-6.77000	106.80000	0.0	0.0	0.0	0.0	d
					0.49186	-58.56320	-7.23400	106.80000	0.0	0.0	0.0	0.0	d
					0.98373	-58.72640	-7.69800	106.80000	0.0	0.0	0.0	0.0	d
					1.4756	-58.88960	-8.16200	106.80000	0.0	0.0	0.0	0.0	d
					1.9675	-59.05280	-8.62600	106.80000	0.0	0.0	0.0	0.0	d
					2.4593	-59.21600	-9.09000	106.80000	0.0	0.0	0.0	0.0	d
					2.9512	-59.37920	-9.55400	106.80000	0.0	0.0	0.0	0.0	d
					3.4430	-59.54240	-10.01800	106.80000	0.0	0.0	0.0	0.0	d
					3.9349	-59.70560	-10.48200	106.80000	0.0	0.0	0.0	0.0	d
					4.4268	-59.86880	-10.94600	106.80000	0.0	0.0	0.0	0.0	d
					4.9186	-60.03200	-11.41000	106.80000	0.0	0.0	0.0	0.0	d
					5.4105	-60.19520	-11.87400	106.80000	0.0	0.0	0.0	0.0	d
					5.9024	-60.35840	-12.33800	106.80000	0.0	0.0	0.0	0.0	d
					6.3942	-60.52160	-12.80200	106.80000	0.0	0.0	0.0	0.0	d
					6.8861	-60.68480	-13.26600	106.80000	0.0	0.0	0.0	0.0	d
					7.3780	-60.84800	-13.73000	106.80000	0.0	0.0	0.0	0.0	d
					7.8698	-61.01120	-14.19400	106.80000	0.0	0.0	0.0	0.0	d
					8.3617	-61.17440	-14.65800	106.80000	0.0	0.0	0.0	0.0	d
					8.8536	-61.33760	-15.12200	106.80000	0.0	0.0	0.0	0.0	d
					9.3454	-61.50080	-15.58600	106.80000	0.0	0.0	0.0	0.0	d
					9.8373	-61.66400	-16.05000	106.80000	0.0	0.0	0.0	0.0	d
					10.329	-61.82720	-16.51400	106.80000	0.0	0.0	0.0	0.0	d
					10.821	-61.99040	-16.97800	106.80000	0.0	0.0	0.0	0.0	d
					11.313	-62.15360	-17.44200	106.80000	0.0	0.0	0.0	0.0	d
					11.805	-62.31680	-17.90600	106.80000	0.0	0.0	0.0	0.0	d
					12.297	-62.48000	-18.37000	106.80000	0.0	0.0	0.0	0.0	d
		38	FH.1		0.0	-24.98000	-52.40000	106.80000	0.0	0.0	0.0	0.0	d
					0.49551	-24.49968	-52.27825	106.80000	0.0	0.0	0.0	0.0	d
					0.99101	-24.01937	-52.15651	106.80000	0.0	0.0	0.0	0.0	d
					1.4865	-23.53905	-52.03476	106.80000	0.0	0.0	0.0	0.0	d
					1.9820	-23.05873	-51.91302	106.80000	0.0	0.0	0.0	0.0	d
					2.4775	-22.57841	-51.79127	106.80000	0.0	0.0	0.0	0.0	d
					2.9730	-22.09810	-51.66952	106.80000	0.0	0.0	0.0	0.0	d
					3.4685	-21.61778	-51.54778	106.80000	0.0	0.0	0.0	0.0	d
					3.9641	-21.13746	-51.42603	106.80000	0.0	0.0	0.0	0.0	d
					4.4596	-20.65714	-51.30429	106.80000	0.0	0.0	0.0	0.0	d
					4.9551	-20.17683	-51.18254	106.80000	0.0	0.0	0.0	0.0	d
					5.4506	-19.69651	-51.06079	106.80000	0.0	0.0	0.0	0.0	d

Stage: Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					5.9461	-19.21619	-50.93905	106.80000	0.0	0.0	0.0	0.0	d
					6.4416	-18.73587	-50.81730	106.80000	0.0	0.0	0.0	0.0	d
					6.9371	-18.25556	-50.69556	106.80000	0.0	0.0	0.0	0.0	d
					7.4326	-17.77524	-50.57381	106.80000	0.0	0.0	0.0	0.0	d
					7.9281	-17.29492	-50.45206	106.80000	0.0	0.0	0.0	0.0	d
					8.4236	-16.81460	-50.33032	106.80000	0.0	0.0	0.0	0.0	d
					8.9191	-16.33429	-50.20857	106.80000	0.0	0.0	0.0	0.0	d
					9.4146	-15.85397	-50.08683	106.80000	0.0	0.0	0.0	0.0	d
					9.9101	-15.37365	-49.96508	106.80000	0.0	0.0	0.0	0.0	d
					10.406	-14.89333	-49.84333	106.80000	0.0	0.0	0.0	0.0	d
					10.901	-14.41302	-49.72159	106.80000	0.0	0.0	0.0	0.0	d
					11.397	-13.93270	-49.59984	106.80000	0.0	0.0	0.0	0.0	d
					11.892	-13.45238	-49.47810	106.80000	0.0	0.0	0.0	0.0	d
					12.388	-12.97206	-49.35635	106.80000	0.0	0.0	0.0	0.0	d
					12.883	-12.49175	-49.23460	106.80000	0.0	0.0	0.0	0.0	d
					13.379	-12.01143	-49.11286	106.80000	0.0	0.0	0.0	0.0	d
					13.874	-11.53111	-48.99111	106.80000	0.0	0.0	0.0	0.0	d
					14.370	-11.05079	-48.86937	106.80000	0.0	0.0	0.0	0.0	d
					14.865	-10.57048	-48.74762	106.80000	0.0	0.0	0.0	0.0	d
					15.361	-10.09016	-48.62587	106.80000	0.0	0.0	0.0	0.0	d
					15.856	-9.60984	-48.50413	106.80000	0.0	0.0	0.0	0.0	d
					16.352	-9.12952	-48.38238	106.80000	0.0	0.0	0.0	0.0	d
					16.847	-8.64921	-48.26063	106.80000	0.0	0.0	0.0	0.0	d
					17.343	-8.16889	-48.13889	106.80000	0.0	0.0	0.0	0.0	d
					17.838	-7.68857	-48.01714	106.80000	0.0	0.0	0.0	0.0	d
					18.334	-7.20825	-47.89540	106.80000	0.0	0.0	0.0	0.0	d
					18.829	-6.72794	-47.77365	106.80000	0.0	0.0	0.0	0.0	d
					19.325	-6.24762	-47.65190	106.80000	0.0	0.0	0.0	0.0	d
					19.820	-5.76730	-47.53016	106.80000	0.0	0.0	0.0	0.0	d
					20.316	-5.28698	-47.40841	106.80000	0.0	0.0	0.0	0.0	d
					20.811	-4.80667	-47.28667	106.80000	0.0	0.0	0.0	0.0	d
					21.307	-4.32635	-47.16492	106.80000	0.0	0.0	0.0	0.0	d
					21.802	-3.84603	-47.04317	106.80000	0.0	0.0	0.0	0.0	d
					22.298	-3.36571	-46.92143	106.80000	0.0	0.0	0.0	0.0	d
					22.793	-2.88540	-46.79968	106.80000	0.0	0.0	0.0	0.0	d
					23.289	-2.40508	-46.67794	106.80000	0.0	0.0	0.0	0.0	d
					23.784	-1.92476	-46.55619	106.80000	0.0	0.0	0.0	0.0	d
					24.280	-1.44444	-46.43444	106.80000	0.0	0.0	0.0	0.0	d
					24.775	-0.96413	-46.31270	106.80000	0.0	0.0	0.0	0.0	d
					25.271	-0.48381	-46.19095	106.80000	0.0	0.0	0.0	0.0	d
					25.766	-0.00349	-46.06921	106.80000	0.0	0.0	0.0	0.0	d
					26.262	0.47683	-45.94746	106.80000	0.0	0.0	0.0	0.0	d
					26.757	0.95714	-45.82571	106.80000	0.0	0.0	0.0	0.0	d
					27.253	1.43746	-45.70397	106.80000	0.0	0.0	0.0	0.0	d
					27.748	1.91778	-45.58222	106.80000	0.0	0.0	0.0	0.0	d
					28.244	2.39810	-45.46048	106.80000	0.0	0.0	0.0	0.0	d
					28.739	2.87841	-45.33873	106.80000	0.0	0.0	0.0	0.0	d
					29.235	3.35873	-45.21698	106.80000	0.0	0.0	0.0	0.0	d
					29.730	3.83905	-45.09524	106.80000	0.0	0.0	0.0	0.0	d
					30.226	4.31937	-44.97349	106.80000	0.0	0.0	0.0	0.0	d
					30.721	4.79968	-44.85175	106.80000	0.0	0.0	0.0	0.0	d
					31.217	5.28000	-44.73000	106.80000	0.0	0.0	0.0	0.0	d
		39	FH.2		0.0	5.28000	-44.73000	106.80000	0.0	0.0	0.0	0.0	d
					0.46426	5.39083	-45.18083	106.80000	0.0	0.0	0.0	0.0	d
					0.92851	5.50167	-45.63167	106.80000	0.0	0.0	0.0	0.0	d
					1.3928	5.61250	-46.08250	106.80000	0.0	0.0	0.0	0.0	d
					1.8570	5.72333	-46.53333	106.80000	0.0	0.0	0.0	0.0	d
					2.3213	5.83417	-46.98417	106.80000	0.0	0.0	0.0	0.0	d
					2.7855	5.94500	-47.43500	106.80000	0.0	0.0	0.0	0.0	d
					3.2498	6.05583	-47.88583	106.80000	0.0	0.0	0.0	0.0	d
					3.7141	6.16667	-48.33667	106.80000	0.0	0.0	0.0	0.0	d
					4.1783	6.27750	-48.78750	106.80000	0.0	0.0	0.0	0.0	d
					4.6426	6.38833	-49.23833	106.80000	0.0	0.0	0.0	0.0	d
					5.1068	6.49917	-49.68917	106.80000	0.0	0.0	0.0	0.0	d
					5.5711	6.61000	-50.14000	106.80000	0.0	0.0	0.0	0.0	d
		40	FH.3		0.0	6.61000	-50.14000	106.80000	0.0	0.0	0.0	0.0	d
					0.48092	6.14286	-50.25429	106.80000	0.0	0.0	0.0	0.0	d
					0.96184	5.67571	-50.36857	106.80000	0.0	0.0	0.0	0.0	d
					1.4428	5.20857	-50.48286	106.80000	0.0	0.0	0.0	0.0	d
					1.9237	4.74143	-50.59714	106.80000	0.0	0.0	0.0	0.0	d
					2.4046	4.27429	-50.71143	106.80000	0.0	0.0	0.0	0.0	d
					2.8855	3.80714	-50.82571	106.80000	0.0	0.0	0.0	0.0	d
					3.3664	3.34000	-50.94000	106.80000	0.0	0.0	0.0	0.0	d
		41	FH.4		0.0	3.34000	-50.94000	106.80000	0.0	0.0	0.0	0.0	d
					0.47295	3.45286	-51.39929	106.80000	0.0	0.0	0.0	0.0	d
					0.94590	3.56571	-51.85857	106.80000	0.0	0.0	0.0	0.0	d
					1.4188	3.67857	-52.31786	106.80000	0.0	0.0	0.0	0.0	d
					1.8918	3.79143	-52.77714	106.80000	0.0	0.0	0.0	0.0	d
					2.3647	3.90429	-53.23643	106.80000	0.0	0.0	0.0	0.0	d
					2.8377	4.01714	-53.69571	106.80000	0.0	0.0	0.0	0.0	d
					3.3106	4.13000	-54.15500	106.80000	0.0	0.0	0.0	0.0	d
					3.7836	4.24286	-54.61429	106.80000	0.0	0.0	0.0	0.0	d
					4.2565	4.35571	-55.07357	106.80000	0.0	0.0	0.0	0.0	d
					4.7295	4.46857	-55.53286	106.80000	0.0	0.0	0.0	0.0	d
					5.2024	4.58143	-55.99214	106.80000	0.0	0.0	0.0	0.0	d
					5.6754	4.69429	-56.45143	106.80000	0.0	0.0	0.0	0.0	d
					6.1483	4.80714	-56.91071	106.80000	0.0	0.0	0.0	0.0	d
					6.6213	4.92000	-57.37000	106.80000	0.0	0.0	0.0	0.0	d
		42	FH.5		0.0	4.92000	-57.37000	106.80000	0.0	0.0	0.0	0.0	d
					0.49763	4.43750	-57.49179	106.80000	0.0	0.0	0.0	0.0	d
					0.99526	3.95500	-57.61357	106.80000	0.0	0.0	0.0	0.0	d
					1.4929	3.47250	-57.73536	106.80000	0.0	0.0	0.0	0.0	d
					1.9905	2.99000	-57.85714	106.80000	0.0	0.0	0.0	0.0	d
					2.4882	2.50750	-57.97893	106.80000	0.0	0.0	0.0	0.0	d
					2.9858	2.02500	-58.10071	106.80000	0.0	0.0	0.0	0.0	d
					3.4834	1.54250	-58.22250	106.80000	0.0	0.0	0.0	0.0	d
					3.9811	1.06000	-58.34429	106.80000	0.0	0.0	0.0	0.0	d
					4.4787	0.57750	-58.46607	106.80000	0.0	0.0	0.0	0.0	d
					4.9763	0.09500	-58.58786	106.80000	0.0	0.0	0.0	0.0	d
					5.4740	-0.38750	-58.70964	106.80000	0.0	0.0	0.0	0.0	d
					5.9716	-0.87000	-58.83143	106.80000	0.0	0.0	0.0	0.0	d
					6.4692	-1.35250	-58.95321	106.80000	0.0	0.0	0.0	0.0	d
					6.9669	-1.83500	-59.07500	106.80000	0.0	0.0	0.0	0.0	d
					7.4645	-2.31750	-59.19679	106.80000	0.0	0.0	0.0	0.0	d
					7.9621	-2.80000	-59.31857	106.80000	0.0	0.0	0.0	0.0	d
					8.4598	-3.28250	-59.44036	106.80000	0.0	0.0	0.0	0.0	d
					8.9574	-3.76500	-59.56214	106.80000	0.0	0.0	0.0	0.0	d
					9.4550	-4.24750	-59.68393	106.80000	0.0	0.0	0.0	0.0	d
					9.9526	-4.73000	-59.80571	106.80000	0.0	0.0	0.0	0.0	d
					10.450	-5.21250	-59.92750	106.80000	0.0	0.0	0.0	0.0	d
					10.948	-5.69500	-60.04929	106.80000	0.0	0.0	0.0	0.0	d
					11.446	-6.17750	-60.17107	106.80000	0.0	0.0	0.0	0.0	d
					11.943	-6.66000	-60.29286	106.80000	0.0	0.0	0.0	0.0	d
					12.441	-7.14250	-60.41464	106.80000	0.0	0.0	0.0	0.0	d
					12.938	-7.62500	-60.53643	106.80000	0.0	0.0	0.0	0.0	d
					13.436	-8.10750	-60.65821	106.80000	0.0	0.0	0.0	0.0	d
					13.934	-8.59000	-60.78000	106.80000	0.0	0.0	0.0	0.0	d
					14.431	-9.07250	-60.90179	106.80000	0.0	0.0	0.0	0.0	d
					14.929	-9.55500	-61.02357	106.80000	0.0	0.0	0.0	0.0	d
					15.427	-10.03750	-61.14536	106.80000	0.0	0.0	0.0	0.0	d
					15.924	-10.52000	-61.26714	106.80000	0.0	0.0	0.0	0.0	d
					16.422	-11.00250	-61.38893	106.80000	0.0	0.0	0.0	0.0	d
					16.920	-11.48500	-61.51071	106.80000	0.0	0.0	0.0	0.0	d
					17.417	-11.96750	-61.63250	106.80000	0.0	0.0	0.0	0.0	d
					17.915	-12.45000	-61.75429	106.80000	0.0	0.0	0.0	0.0	d
					18.412	-12.93250	-61.87607	106.80000	0.0	0.0	0.0	0.0	d
					18.910	-13.41500	-61.99786	106.80000	0.0	0.0	0.0	0.0	d
					19.408	-13.89750	-62.11964	106.80000	0.0	0.0	0.0	0.0	d
					19.905	-14.38000	-62.24143	106.80000	0.0	0.0	0.0	0.0	d
					20.403	-14.86250	-62.36321	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					20.901	-15.34500	-62.48500	106.80000	0.0	0.0	0.0	0.0	d
					21.398	-15.82750	-62.60679	106.80000	0.0	0.0	0.0	0.0	d
					21.896	-16.31000	-62.72857	106.80000	0.0	0.0	0.0	0.0	d
					22.393	-16.79250	-62.85036	106.80000	0.0	0.0	0.0	0.0	d
					22.891	-17.27500	-62.97214	106.80000	0.0	0.0	0.0	0.0	d
					23.389	-17.75750	-63.09393	106.80000	0.0	0.0	0.0	0.0	d
					23.886	-18.24000	-63.21571	106.80000	0.0	0.0	0.0	0.0	d
					24.384	-18.72250	-63.33750	106.80000	0.0	0.0	0.0	0.0	d
					24.882	-19.20500	-63.45929	106.80000	0.0	0.0	0.0	0.0	d
					25.379	-19.68750	-63.58107	106.80000	0.0	0.0	0.0	0.0	d
					25.877	-20.17000	-63.70286	106.80000	0.0	0.0	0.0	0.0	d
					26.375	-20.65250	-63.82464	106.80000	0.0	0.0	0.0	0.0	d
					26.872	-21.13500	-63.94643	106.80000	0.0	0.0	0.0	0.0	d
					27.370	-21.61750	-64.06821	106.80000	0.0	0.0	0.0	0.0	d
					27.867	-22.10000	-64.19000	106.80000	0.0	0.0	0.0	0.0	d
		43	FH.6		0.0	-22.10000	-64.19000	106.80000	0.0	0.0	0.0	0.0	d
					0.48547	-22.21520	-63.71840	106.80000	0.0	0.0	0.0	0.0	d
					0.97093	-22.33040	-63.24680	106.80000	0.0	0.0	0.0	0.0	d
					1.4564	-22.44560	-62.77520	106.80000	0.0	0.0	0.0	0.0	d
					1.9419	-22.56080	-62.30360	106.80000	0.0	0.0	0.0	0.0	d
					2.4273	-22.67600	-61.83200	106.80000	0.0	0.0	0.0	0.0	d
					2.9128	-22.79120	-61.36040	106.80000	0.0	0.0	0.0	0.0	d
					3.3983	-22.90640	-60.88880	106.80000	0.0	0.0	0.0	0.0	d
					3.8837	-23.02160	-60.41720	106.80000	0.0	0.0	0.0	0.0	d
					4.3692	-23.13680	-59.94560	106.80000	0.0	0.0	0.0	0.0	d
					4.8547	-23.25200	-59.47400	106.80000	0.0	0.0	0.0	0.0	d
					5.3401	-23.36720	-59.00240	106.80000	0.0	0.0	0.0	0.0	d
					5.8256	-23.48240	-58.53080	106.80000	0.0	0.0	0.0	0.0	d
					6.3111	-23.59760	-58.05920	106.80000	0.0	0.0	0.0	0.0	d
					6.7965	-23.71280	-57.58760	106.80000	0.0	0.0	0.0	0.0	d
					7.2820	-23.82800	-57.11600	106.80000	0.0	0.0	0.0	0.0	d
					7.7675	-23.94320	-56.64440	106.80000	0.0	0.0	0.0	0.0	d
					8.2529	-24.05840	-56.17280	106.80000	0.0	0.0	0.0	0.0	d
					8.7384	-24.17360	-55.70120	106.80000	0.0	0.0	0.0	0.0	d
					9.2239	-24.28880	-55.22960	106.80000	0.0	0.0	0.0	0.0	d
					9.7093	-24.40400	-54.75800	106.80000	0.0	0.0	0.0	0.0	d
					10.195	-24.51920	-54.28640	106.80000	0.0	0.0	0.0	0.0	d
					10.680	-24.63440	-53.81480	106.80000	0.0	0.0	0.0	0.0	d
					11.166	-24.74960	-53.34320	106.80000	0.0	0.0	0.0	0.0	d
					11.651	-24.86480	-52.87160	106.80000	0.0	0.0	0.0	0.0	d
					12.137	-24.98000	-52.40000	106.80000	0.0	0.0	0.0	0.0	d
		44	PP.Sch.1		0.0	27.17000	-40.03000	106.80000	0.0	0.0	0.0	0.0	d
					0.48897	27.64893	-39.93143	106.80000	0.0	0.0	0.0	0.0	d
					0.97793	28.12786	-39.83286	106.80000	0.0	0.0	0.0	0.0	d
					1.4669	28.60679	-39.73429	106.80000	0.0	0.0	0.0	0.0	d
					1.9559	29.08571	-39.63571	106.80000	0.0	0.0	0.0	0.0	d
					2.4448	29.56464	-39.53714	106.80000	0.0	0.0	0.0	0.0	d
					2.9338	30.04357	-39.43857	106.80000	0.0	0.0	0.0	0.0	d
					3.4228	30.52250	-39.34000	106.80000	0.0	0.0	0.0	0.0	d
					3.9117	31.00143	-39.24143	106.80000	0.0	0.0	0.0	0.0	d
					4.4007	31.48036	-39.14286	106.80000	0.0	0.0	0.0	0.0	d
					4.8897	31.95929	-39.04429	106.80000	0.0	0.0	0.0	0.0	d
					5.3786	32.43821	-38.94571	106.80000	0.0	0.0	0.0	0.0	d
					5.8676	32.91714	-38.84714	106.80000	0.0	0.0	0.0	0.0	d
					6.3566	33.39607	-38.74857	106.80000	0.0	0.0	0.0	0.0	d
					6.8455	33.87500	-38.65000	106.80000	0.0	0.0	0.0	0.0	d
					7.3345	34.35393	-38.55143	106.80000	0.0	0.0	0.0	0.0	d
					7.8235	34.83286	-38.45286	106.80000	0.0	0.0	0.0	0.0	d
					8.3124	35.31179	-38.35429	106.80000	0.0	0.0	0.0	0.0	d
					8.8014	35.79071	-38.25571	106.80000	0.0	0.0	0.0	0.0	d
					9.2904	36.26964	-38.15714	106.80000	0.0	0.0	0.0	0.0	d
					9.7793	36.74857	-38.05857	106.80000	0.0	0.0	0.0	0.0	d
					10.268	37.22750	-37.96000	106.80000	0.0	0.0	0.0	0.0	d
					10.757	37.70643	-37.86143	106.80000	0.0	0.0	0.0	0.0	d
					11.246	38.18536	-37.76286	106.80000	0.0	0.0	0.0	0.0	d
					11.735	38.66429	-37.66429	106.80000	0.0	0.0	0.0	0.0	d
					12.224	39.14321	-37.56571	106.80000	0.0	0.0	0.0	0.0	d
					12.713	39.62214	-37.46714	106.80000	0.0	0.0	0.0	0.0	d
					13.202	40.10107	-37.36857	106.80000	0.0	0.0	0.0	0.0	d
					13.691	40.58000	-37.27000	106.80000	0.0	0.0	0.0	0.0	d
		45	PP.Sch.2		0.0	29.53000	-51.47000	106.80000	0.0	0.0	0.0	0.0	d
					0.48670	29.43167	-50.99333	106.80000	0.0	0.0	0.0	0.0	d
					0.97341	29.33333	-50.51667	106.80000	0.0	0.0	0.0	0.0	d
					1.4601	29.23500	-50.04000	106.80000	0.0	0.0	0.0	0.0	d
					1.9468	29.13667	-49.56333	106.80000	0.0	0.0	0.0	0.0	d
					2.4335	29.03833	-49.08667	106.80000	0.0	0.0	0.0	0.0	d
					2.9202	28.94000	-48.61000	106.80000	0.0	0.0	0.0	0.0	d
					3.4069	28.84167	-48.13333	106.80000	0.0	0.0	0.0	0.0	d
					3.8936	28.74333	-47.65667	106.80000	0.0	0.0	0.0	0.0	d
					4.3803	28.64500	-47.18000	106.80000	0.0	0.0	0.0	0.0	d
					4.8670	28.54667	-46.70333	106.80000	0.0	0.0	0.0	0.0	d
					5.3537	28.44833	-46.22667	106.80000	0.0	0.0	0.0	0.0	d
					5.8404	28.35000	-45.75000	106.80000	0.0	0.0	0.0	0.0	d
					6.3271	28.25167	-45.27333	106.80000	0.0	0.0	0.0	0.0	d
					6.8139	28.15333	-44.79667	106.80000	0.0	0.0	0.0	0.0	d
					7.3006	28.05500	-44.32000	106.80000	0.0	0.0	0.0	0.0	d
					7.7873	27.95667	-43.84333	106.80000	0.0	0.0	0.0	0.0	d
					8.2740	27.85833	-43.36667	106.80000	0.0	0.0	0.0	0.0	d
					8.7607	27.76000	-42.89000	106.80000	0.0	0.0	0.0	0.0	d
					9.2474	27.66167	-42.41333	106.80000	0.0	0.0	0.0	0.0	d
					9.7341	27.56333	-41.93667	106.80000	0.0	0.0	0.0	0.0	d
					10.221	27.46500	-41.46000	106.80000	0.0	0.0	0.0	0.0	d
					10.707	27.36667	-40.98333	106.80000	0.0	0.0	0.0	0.0	d
					11.194	27.26833	-40.50667	106.80000	0.0	0.0	0.0	0.0	d
					11.681	27.17000	-40.03000	106.80000	0.0	0.0	0.0	0.0	d
		46	PP.Sch.3		0.0	40.58000	-37.27000	106.80000	0.0	0.0	0.0	0.0	d
					0.48662	40.67792	-37.74667	106.80000	0.0	0.0	0.0	0.0	d
					0.97324	40.77583	-38.22333	106.80000	0.0	0.0	0.0	0.0	d
					1.4599	40.87375	-38.70000	106.80000	0.0	0.0	0.0	0.0	d
					1.9465	40.97167	-39.17667	106.80000	0.0	0.0	0.0	0.0	d
					2.4331	41.06958	-39.65333	106.80000	0.0	0.0	0.0	0.0	d
					2.9197	41.16750	-40.13000	106.80000	0.0	0.0	0.0	0.0	d
					3.4063	41.26542	-40.60667	106.80000	0.0	0.0	0.0	0.0	d
					3.8930	41.36333	-41.08333	106.80000	0.0	0.0	0.0	0.0	d
					4.3796	41.46125	-41.56000	106.80000	0.0	0.0	0.0	0.0	d
					4.8662	41.55917	-42.03667	106.80000	0.0	0.0	0.0	0.0	d
					5.3528	41.65708	-42.51333	106.80000	0.0	0.0	0.0	0.0	d
					5.8394	41.75500	-42.99000	106.80000	0.0	0.0	0.0	0.0	d
					6.3261	41.85292	-43.46667	106.80000	0.0	0.0	0.0	0.0	d
					6.8127	41.95083	-43.94333	106.80000	0.0	0.0	0.0	0.0	d
					7.2993	42.04875	-44.42000	106.80000	0.0	0.0	0.0	0.0	d
					7.7859	42.14667	-44.89667	106.80000	0.0	0.0	0.0	0.0	d
					8.2725	42.24458	-45.37333	106.80000	0.0	0.0	0.0	0.0	d
					8.7592	42.34250	-45.85000	106.80000	0.0	0.0	0.0	0.0	d
					9.2458	42.44042	-46.32667	106.80000	0.0	0.0	0.0	0.0	d
					9.7324	42.53833	-46.80333	106.80000	0.0	0.0	0.0	0.0	d
					10.219	42.63625	-47.28000	106.80000	0.0	0.0	0.0	0.0	d
					10.706	42.73417	-47.75667	106.80000	0.0	0.0	0.0	0.0	d
					11.192	42.83208	-48.23333	106.80000	0.0	0.0	0.0	0.0	d
					11.679	42.93000	-48.71000	106.80000	0.0	0.0	0.0	0.0	d
		47	PP.Sch.4		0.0	42.93000	-48.71000	106.80000	0.0	0.0	0.0	0.0	d
					0.48862	42.45143	-48.80857	106.80000	0.0	0.0	0.0	0.0	d
					0.97723	41.97286	-48.90714	106.80000	0.0	0.0	0.0	0.0	d
					1.4659	41.49429	-49.00571	106.80000	0.0	0.0	0.0	0.0	d
					1.9545	41.01571	-49.10429	106.80000	0.0	0.0	0.0	0.0	d
					2.4431	40.53714	-49.20286	106.80000	0.0	0.0	0.0	0.0	d
					2.9317	40.05857	-49.30143	106.80000	0.0	0.0	0.0	0.0	d
					3.4203	39.58000	-49.40000	106.80000	0.0	0.0	0.0	0.0	d
					3.9089	39.10143	-49.49857	106.80000	0.0	0.0	0.0	0.0	d
					4.3976	38.62286	-49.59714	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					4.8862	38.14429	-49.69571	106.80000	0.0	0.0	0.0	0.0	d
					5.3748	37.66571	-49.79429	106.80000	0.0	0.0	0.0	0.0	d
					5.8634	37.18714	-49.89286	106.80000	0.0	0.0	0.0	0.0	d
					6.3520	36.70857	-49.99143	106.80000	0.0	0.0	0.0	0.0	d
					6.8406	36.23000	-50.09000	106.80000	0.0	0.0	0.0	0.0	d
					7.3293	35.75143	-50.18857	106.80000	0.0	0.0	0.0	0.0	d
					7.8179	35.27286	-50.28714	106.80000	0.0	0.0	0.0	0.0	d
					8.3065	34.79429	-50.38571	106.80000	0.0	0.0	0.0	0.0	d
					8.7951	34.31571	-50.48429	106.80000	0.0	0.0	0.0	0.0	d
					9.2837	33.83714	-50.58286	106.80000	0.0	0.0	0.0	0.0	d
					9.7723	33.35857	-50.68143	106.80000	0.0	0.0	0.0	0.0	d
					10.261	32.88000	-50.78000	106.80000	0.0	0.0	0.0	0.0	d
					10.750	32.40143	-50.87857	106.80000	0.0	0.0	0.0	0.0	d
					11.238	31.92286	-50.97714	106.80000	0.0	0.0	0.0	0.0	d
					11.727	31.44429	-51.07571	106.80000	0.0	0.0	0.0	0.0	d
					12.215	30.96571	-51.17429	106.80000	0.0	0.0	0.0	0.0	d
					12.704	30.48714	-51.27286	106.80000	0.0	0.0	0.0	0.0	d
					13.193	30.00857	-51.37143	106.80000	0.0	0.0	0.0	0.0	d
					13.681	29.53000	-51.47000	106.80000	0.0	0.0	0.0	0.0	d
		48	PP.Sch.5		0.0	29.95000	-51.38000	106.80000	0.0	0.0	0.0	0.0	d
					0.46781	30.02889	-51.84111	106.80000	0.0	0.0	0.0	0.0	d
					0.93562	30.10778	-52.30222	106.80000	0.0	0.0	0.0	0.0	d
					1.4034	30.18667	-52.76333	106.80000	0.0	0.0	0.0	0.0	d
					1.8712	30.26556	-53.22444	106.80000	0.0	0.0	0.0	0.0	d
					2.3391	30.34444	-53.68556	106.80000	0.0	0.0	0.0	0.0	d
					2.8069	30.42333	-54.14667	106.80000	0.0	0.0	0.0	0.0	d
					3.2747	30.50222	-54.60778	106.80000	0.0	0.0	0.0	0.0	d
					3.7425	30.58111	-55.06889	106.80000	0.0	0.0	0.0	0.0	d
					4.2103	30.66000	-55.53000	106.80000	0.0	0.0	0.0	0.0	d
		49	PP.Sch.6		0.0	43.37000	-52.92000	106.80000	0.0	0.0	0.0	0.0	d
					0.46789	43.28444	-52.46000	106.80000	0.0	0.0	0.0	0.0	d
					0.93578	43.19889	-52.00000	106.80000	0.0	0.0	0.0	0.0	d
					1.4037	43.11333	-51.54000	106.80000	0.0	0.0	0.0	0.0	d
					1.8716	43.02778	-51.08000	106.80000	0.0	0.0	0.0	0.0	d
					2.3394	42.94222	-50.62000	106.80000	0.0	0.0	0.0	0.0	d
					2.8073	42.85667	-50.16000	106.80000	0.0	0.0	0.0	0.0	d
					3.2752	42.77111	-49.70000	106.80000	0.0	0.0	0.0	0.0	d
					3.7431	42.68556	-49.24000	106.80000	0.0	0.0	0.0	0.0	d
					4.2110	42.60000	-48.78000	106.80000	0.0	0.0	0.0	0.0	d
		50	PP.Sch.7		0.0	30.66000	-55.53000	106.80000	0.0	0.0	0.0	0.0	d
					0.49905	31.14885	-55.42962	106.80000	0.0	0.0	0.0	0.0	d
					0.99809	31.63769	-55.32923	106.80000	0.0	0.0	0.0	0.0	d
					1.4971	32.12654	-55.22885	106.80000	0.0	0.0	0.0	0.0	d
					1.9962	32.61538	-55.12846	106.80000	0.0	0.0	0.0	0.0	d
					2.4952	33.10423	-55.02808	106.80000	0.0	0.0	0.0	0.0	d
					2.9943	33.59308	-54.92769	106.80000	0.0	0.0	0.0	0.0	d
					3.4933	34.08192	-54.82731	106.80000	0.0	0.0	0.0	0.0	d
					3.9924	34.57077	-54.72692	106.80000	0.0	0.0	0.0	0.0	d
					4.4914	35.05962	-54.62654	106.80000	0.0	0.0	0.0	0.0	d
					4.9905	35.54846	-54.52615	106.80000	0.0	0.0	0.0	0.0	d
					5.4895	36.03731	-54.42577	106.80000	0.0	0.0	0.0	0.0	d
					5.9886	36.52615	-54.32538	106.80000	0.0	0.0	0.0	0.0	d
					6.4876	37.01500	-54.22500	106.80000	0.0	0.0	0.0	0.0	d
					6.9867	37.50385	-54.12462	106.80000	0.0	0.0	0.0	0.0	d
					7.4857	37.99269	-54.02423	106.80000	0.0	0.0	0.0	0.0	d
					7.9847	38.48154	-53.92385	106.80000	0.0	0.0	0.0	0.0	d
					8.4838	38.97038	-53.82346	106.80000	0.0	0.0	0.0	0.0	d
					8.9828	39.45923	-53.72308	106.80000	0.0	0.0	0.0	0.0	d
					9.4819	39.94808	-53.62269	106.80000	0.0	0.0	0.0	0.0	d
					9.9809	40.43692	-53.52231	106.80000	0.0	0.0	0.0	0.0	d
					10.480	40.92577	-53.42192	106.80000	0.0	0.0	0.0	0.0	d
					10.979	41.41462	-53.32154	106.80000	0.0	0.0	0.0	0.0	d
					11.478	41.90346	-53.22115	106.80000	0.0	0.0	0.0	0.0	d
					11.977	42.39231	-53.12077	106.80000	0.0	0.0	0.0	0.0	d
					12.476	42.88115	-53.02038	106.80000	0.0	0.0	0.0	0.0	d
					12.975	43.37000	-52.92000	106.80000	0.0	0.0	0.0	0.0	d
		51	PP.Sch.8		0.0	30.66000	-55.53000	106.80000	0.0	0.0	0.0	0.0	d
					0.45482	30.75182	-55.97545	106.80000	0.0	0.0	0.0	0.0	d
					0.90964	30.84364	-56.42091	106.80000	0.0	0.0	0.0	0.0	d
					1.3645	30.93545	-56.86636	106.80000	0.0	0.0	0.0	0.0	d
					1.8193	31.02727	-57.31182	106.80000	0.0	0.0	0.0	0.0	d
					2.2741	31.11909	-57.75727	106.80000	0.0	0.0	0.0	0.0	d
					2.7289	31.21091	-58.20273	106.80000	0.0	0.0	0.0	0.0	d
					3.1837	31.30273	-58.64818	106.80000	0.0	0.0	0.0	0.0	d
					3.6386	31.39455	-59.09364	106.80000	0.0	0.0	0.0	0.0	d
					4.0934	31.48636	-59.53909	106.80000	0.0	0.0	0.0	0.0	d
					4.5482	31.57818	-59.98455	106.80000	0.0	0.0	0.0	0.0	d
					5.0030	31.67000	-60.43000	106.80000	0.0	0.0	0.0	0.0	d
		52	PP.Sch.9		0.0	44.37000	-57.82000	106.80000	0.0	0.0	0.0	0.0	d
					0.45464	44.27909	-57.37455	106.80000	0.0	0.0	0.0	0.0	d
					0.90927	44.18818	-56.92909	106.80000	0.0	0.0	0.0	0.0	d
					1.3639	44.09727	-56.48364	106.80000	0.0	0.0	0.0	0.0	d
					1.8185	44.00636	-56.03818	106.80000	0.0	0.0	0.0	0.0	d
					2.2732	43.91545	-55.59273	106.80000	0.0	0.0	0.0	0.0	d
					2.7278	43.82455	-55.14727	106.80000	0.0	0.0	0.0	0.0	d
					3.1825	43.73364	-54.70182	106.80000	0.0	0.0	0.0	0.0	d
					3.6371	43.64273	-54.25636	106.80000	0.0	0.0	0.0	0.0	d
					4.0917	43.55182	-53.81091	106.80000	0.0	0.0	0.0	0.0	d
					4.5464	43.46091	-53.36545	106.80000	0.0	0.0	0.0	0.0	d
					5.0010	43.37000	-52.92000	106.80000	0.0	0.0	0.0	0.0	d
		53	PP.Sch.10		0.0	31.67000	-60.43000	106.80000	0.0	0.0	0.0	0.0	d
					0.49867	32.15846	-60.32962	106.80000	0.0	0.0	0.0	0.0	d
					0.99734	32.64692	-60.22923	106.80000	0.0	0.0	0.0	0.0	d
					1.4960	33.13538	-60.12885	106.80000	0.0	0.0	0.0	0.0	d
					1.9947	33.62385	-60.02846	106.80000	0.0	0.0	0.0	0.0	d
					2.4933	34.11231	-59.92808	106.80000	0.0	0.0	0.0	0.0	d
					2.9920	34.60077	-59.82769	106.80000	0.0	0.0	0.0	0.0	d
					3.4907	35.08923	-59.72731	106.80000	0.0	0.0	0.0	0.0	d
					3.9894	35.57769	-59.62692	106.80000	0.0	0.0	0.0	0.0	d
					4.4880	36.06615	-59.52654	106.80000	0.0	0.0	0.0	0.0	d
					4.9867	36.55462	-59.42615	106.80000	0.0	0.0	0.0	0.0	d
					5.4854	37.04308	-59.32577	106.80000	0.0	0.0	0.0	0.0	d
					5.9840	37.53154	-59.22538	106.80000	0.0	0.0	0.0	0.0	d
					6.4827	38.02000	-59.12500	106.80000	0.0	0.0	0.0	0.0	d
					6.9814	38.50846	-59.02462	106.80000	0.0	0.0	0.0	0.0	d
					7.4800	38.99692	-58.92423	106.80000	0.0	0.0	0.0	0.0	d
					7.9787	39.48538	-58.82385	106.80000	0.0	0.0	0.0	0.0	d
					8.4774	39.97385	-58.72346	106.80000	0.0	0.0	0.0	0.0	d
					8.9761	40.46231	-58.62308	106.80000	0.0	0.0	0.0	0.0	d
					9.4747	40.95077	-58.52269	106.80000	0.0	0.0	0.0	0.0	d
					9.9734	41.43923	-58.42231	106.80000	0.0	0.0	0.0	0.0	d
					10.472	41.92769	-58.32192	106.80000	0.0	0.0	0.0	0.0	d
					10.971	42.41615	-58.22154	106.80000	0.0	0.0	0.0	0.0	d
					11.469	42.90462	-58.12115	106.80000	0.0	0.0	0.0	0.0	d
					11.968	43.39308	-58.02077	106.80000	0.0	0.0	0.0	0.0	d
					12.467	43.88154	-57.92038	106.80000	0.0	0.0	0.0	0.0	d
					12.965	44.37000	-57.82000	106.80000	0.0	0.0	0.0	0.0	d
		54	GH.1		0.0	40.64000	-37.57000	106.80000	0.0	0.0	0.0	0.0	d
					0.47959	41.11045	-37.47682	106.80000	0.0	0.0	0.0	0.0	d
					0.95919	41.58091	-37.38364	106.80000	0.0	0.0	0.0	0.0	d
					1.4388	42.05136	-37.29045	106.80000	0.0	0.0	0.0	0.0	d
					1.9184	42.52182	-37.19727	106.80000	0.0	0.0	0.0	0.0	d
					2.3980	42.99227	-37.10409	106.80000	0.0	0.0	0.0	0.0	d
					2.8776	43.46273	-37.01091	106.80000	0.0	0.0	0.0	0.0	d
					3.3572	43.93318	-36.91773	106.80000	0.0	0.0	0.0	0.0	d
					3.8368	44.40364	-36.82455	106.80000	0.0	0.0	0.0	0.0	d
					4.3163	44.87409	-36.73136	106.80000	0.0	0.0	0.0	0.0	d
					4.7959	45.34455	-36.63818	106.80000	0.0	0.0	0.0	0.0	d
					5.2755	45.81500	-36.54500	106.80000	0.0	0.0	0.0	0.0	d
					5.7551	46.28545	-36.45182	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					6.2347	46.75591	-36.35864	106.80000	0.0	0.0	0.0	0.0	d
					6.7143	47.22636	-36.26545	106.80000	0.0	0.0	0.0	0.0	d
					7.1939	47.69682	-36.17227	106.80000	0.0	0.0	0.0	0.0	d
					7.6735	48.16727	-36.07909	106.80000	0.0	0.0	0.0	0.0	d
					8.1531	48.63773	-35.98591	106.80000	0.0	0.0	0.0	0.0	d
					8.6327	49.10818	-35.89273	106.80000	0.0	0.0	0.0	0.0	d
					9.1123	49.57864	-35.79955	106.80000	0.0	0.0	0.0	0.0	d
					9.5919	50.04909	-35.70636	106.80000	0.0	0.0	0.0	0.0	d
					10.071	50.51955	-35.61318	106.80000	0.0	0.0	0.0	0.0	d
					10.551	50.99000	-35.52000	106.80000	0.0	0.0	0.0	0.0	d
		55	GH.2		0.0	50.99000	-35.52000	106.80000	0.0	0.0	0.0	0.0	d
					0.42049	51.08333	-35.93000	106.80000	0.0	0.0	0.0	0.0	d
					0.84098	51.17667	-36.34000	106.80000	0.0	0.0	0.0	0.0	d
					1.2615	51.27000	-36.75000	106.80000	0.0	0.0	0.0	0.0	d
					1.6820	51.36333	-37.16000	106.80000	0.0	0.0	0.0	0.0	d
					2.1024	51.45667	-37.57000	106.80000	0.0	0.0	0.0	0.0	d
					2.5229	51.55000	-37.98000	106.80000	0.0	0.0	0.0	0.0	d
		56	GH.3		0.0	51.55000	-37.98000	106.80000	0.0	0.0	0.0	0.0	d
					0.45591	52.00125	-37.91500	106.80000	0.0	0.0	0.0	0.0	d
					0.91181	52.45250	-37.85000	106.80000	0.0	0.0	0.0	0.0	d
					1.3677	52.90375	-37.78500	106.80000	0.0	0.0	0.0	0.0	d
					1.8236	53.35500	-37.72000	106.80000	0.0	0.0	0.0	0.0	d
					2.2795	53.80625	-37.65500	106.80000	0.0	0.0	0.0	0.0	d
					2.7354	54.25750	-37.59000	106.80000	0.0	0.0	0.0	0.0	d
					3.1914	54.70875	-37.52500	106.80000	0.0	0.0	0.0	0.0	d
					3.6473	55.16000	-37.46000	106.80000	0.0	0.0	0.0	0.0	d
		57	GH.4		0.0	55.16000	-37.46000	106.80000	0.0	0.0	0.0	0.0	d
					0.48698	55.25406	-37.93781	106.80000	0.0	0.0	0.0	0.0	d
					0.97397	55.34812	-38.41562	106.80000	0.0	0.0	0.0	0.0	d
					1.4609	55.44219	-38.89344	106.80000	0.0	0.0	0.0	0.0	d
					1.9479	55.53625	-39.37125	106.80000	0.0	0.0	0.0	0.0	d
					2.4349	55.63031	-39.84906	106.80000	0.0	0.0	0.0	0.0	d
					2.9219	55.72437	-40.32688	106.80000	0.0	0.0	0.0	0.0	d
					3.4089	55.81844	-40.80469	106.80000	0.0	0.0	0.0	0.0	d
					3.8959	55.91250	-41.28250	106.80000	0.0	0.0	0.0	0.0	d
					4.3828	56.00656	-41.76031	106.80000	0.0	0.0	0.0	0.0	d
					4.8698	56.10063	-42.23812	106.80000	0.0	0.0	0.0	0.0	d
					5.3568	56.19469	-42.71594	106.80000	0.0	0.0	0.0	0.0	d
					5.8438	56.28875	-43.19375	106.80000	0.0	0.0	0.0	0.0	d
					6.3308	56.38281	-43.67156	106.80000	0.0	0.0	0.0	0.0	d
					6.8178	56.47687	-44.14937	106.80000	0.0	0.0	0.0	0.0	d
					7.3047	56.57094	-44.62719	106.80000	0.0	0.0	0.0	0.0	d
					7.7917	56.66500	-45.10500	106.80000	0.0	0.0	0.0	0.0	d
					8.2787	56.75906	-45.58281	106.80000	0.0	0.0	0.0	0.0	d
					8.7657	56.85312	-46.06063	106.80000	0.0	0.0	0.0	0.0	d
					9.2527	56.94719	-46.53844	106.80000	0.0	0.0	0.0	0.0	d
					9.7397	57.04125	-47.01625	106.80000	0.0	0.0	0.0	0.0	d
					10.227	57.13531	-47.49406	106.80000	0.0	0.0	0.0	0.0	d
					10.714	57.22937	-47.97187	106.80000	0.0	0.0	0.0	0.0	d
					11.201	57.32344	-48.44969	106.80000	0.0	0.0	0.0	0.0	d
					11.688	57.41750	-48.92750	106.80000	0.0	0.0	0.0	0.0	d
					12.175	57.51156	-49.40531	106.80000	0.0	0.0	0.0	0.0	d
					12.662	57.60563	-49.88312	106.80000	0.0	0.0	0.0	0.0	d
					13.149	57.69969	-50.36094	106.80000	0.0	0.0	0.0	0.0	d
					13.636	57.79375	-50.83875	106.80000	0.0	0.0	0.0	0.0	d
					14.123	57.88781	-51.31656	106.80000	0.0	0.0	0.0	0.0	d
					14.609	57.98188	-51.79438	106.80000	0.0	0.0	0.0	0.0	d
					15.096	58.07594	-52.27219	106.80000	0.0	0.0	0.0	0.0	d
					15.583	58.17000	-52.75000	106.80000	0.0	0.0	0.0	0.0	d
		58	GH.5		0.0	58.17000	-52.75000	106.80000	0.0	0.0	0.0	0.0	d
					0.36462	57.81667	-52.84000	106.80000	0.0	0.0	0.0	0.0	d
					0.72923	57.46333	-52.93000	106.80000	0.0	0.0	0.0	0.0	d
					1.0938	57.11000	-53.02000	106.80000	0.0	0.0	0.0	0.0	d
		59	GH.6		0.0	57.11000	-53.02000	106.80000	0.0	0.0	0.0	0.0	d
					0.47526	57.20556	-53.48556	106.80000	0.0	0.0	0.0	0.0	d
					0.95052	57.30111	-53.95111	106.80000	0.0	0.0	0.0	0.0	d
					1.4258	57.39667	-54.41667	106.80000	0.0	0.0	0.0	0.0	d
					1.9010	57.49222	-54.88222	106.80000	0.0	0.0	0.0	0.0	d
					2.3763	57.58778	-55.34778	106.80000	0.0	0.0	0.0	0.0	d
					2.8516	57.68333	-55.81333	106.80000	0.0	0.0	0.0	0.0	d
					3.3268	57.77889	-56.27889	106.80000	0.0	0.0	0.0	0.0	d
					3.8021	57.87444	-56.74444	106.80000	0.0	0.0	0.0	0.0	d
					4.2773	57.97000	-57.21000	106.80000	0.0	0.0	0.0	0.0	d
		60	GH.7		0.0	57.97000	-57.21000	106.80000	0.0	0.0	0.0	0.0	d
					0.48288	57.49667	-57.30556	106.80000	0.0	0.0	0.0	0.0	d
					0.96576	57.02333	-57.40111	106.80000	0.0	0.0	0.0	0.0	d
					1.4486	56.55000	-57.49667	106.80000	0.0	0.0	0.0	0.0	d
					1.9315	56.07667	-57.59222	106.80000	0.0	0.0	0.0	0.0	d
					2.4144	55.60333	-57.68778	106.80000	0.0	0.0	0.0	0.0	d
					2.8973	55.13000	-57.78333	106.80000	0.0	0.0	0.0	0.0	d
					3.3802	54.65667	-57.87889	106.80000	0.0	0.0	0.0	0.0	d
					3.8631	54.18333	-57.97444	106.80000	0.0	0.0	0.0	0.0	d
					4.3459	53.71000	-58.07000	106.80000	0.0	0.0	0.0	0.0	d
		61	GH.8		0.0	53.71000	-58.07000	106.80000	0.0	0.0	0.0	0.0	d
					0.49691	53.61062	-57.58313	106.80000	0.0	0.0	0.0	0.0	d
					0.99383	53.51125	-57.09625	106.80000	0.0	0.0	0.0	0.0	d
					1.4907	53.41188	-56.60938	106.80000	0.0	0.0	0.0	0.0	d
					1.9877	53.31250	-56.12250	106.80000	0.0	0.0	0.0	0.0	d
					2.4846	53.21312	-55.63562	106.80000	0.0	0.0	0.0	0.0	d
					2.9815	53.11375	-55.14875	106.80000	0.0	0.0	0.0	0.0	d
					3.4784	53.01438	-54.66188	106.80000	0.0	0.0	0.0	0.0	d
					3.9753	52.91500	-54.17500	106.80000	0.0	0.0	0.0	0.0	d
					4.4722	52.81562	-53.68812	106.80000	0.0	0.0	0.0	0.0	d
					4.9691	52.71625	-53.20125	106.80000	0.0	0.0	0.0	0.0	d
					5.4660	52.61688	-52.71438	106.80000	0.0	0.0	0.0	0.0	d
					5.9630	52.51750	-52.22750	106.80000	0.0	0.0	0.0	0.0	d
					6.4599	52.41812	-51.74063	106.80000	0.0	0.0	0.0	0.0	d
					6.9568	52.31875	-51.25375	106.80000	0.0	0.0	0.0	0.0	d
					7.4537	52.21937	-50.76687	106.80000	0.0	0.0	0.0	0.0	d
					7.9506	52.12000	-50.28000	106.80000	0.0	0.0	0.0	0.0	d
		62	GH.9		0.0	52.12000	-50.28000	106.80000	0.0	0.0	0.0	0.0	d
					0.47863	51.65053	-50.37316	106.80000	0.0	0.0	0.0	0.0	d
					0.95725	51.18105	-50.46632	106.80000	0.0	0.0	0.0	0.0	d
					1.4359	50.71158	-50.55947	106.80000	0.0	0.0	0.0	0.0	d
					1.9145	50.24211	-50.65263	106.80000	0.0	0.0	0.0	0.0	d
					2.3931	49.77263	-50.74579	106.80000	0.0	0.0	0.0	0.0	d
					2.8718	49.30316	-50.83895	106.80000	0.0	0.0	0.0	0.0	d
					3.3504	48.83368	-50.93211	106.80000	0.0	0.0	0.0	0.0	d
					3.8290	48.36421	-51.02526	106.80000	0.0	0.0	0.0	0.0	d
					4.3076	47.89474	-51.11842	106.80000	0.0	0.0	0.0	0.0	d
					4.7863	47.42526	-51.21158	106.80000	0.0	0.0	0.0	0.0	d
					5.2649	46.95579	-51.30474	106.80000	0.0	0.0	0.0	0.0	d
					5.7435	46.48632	-51.39789	106.80000	0.0	0.0	0.0	0.0	d
					6.2222	46.01684	-51.49105	106.80000	0.0	0.0	0.0	0.0	d
					6.7008	45.54737	-51.58421	106.80000	0.0	0.0	0.0	0.0	d
					7.1794	45.07789	-51.67737	106.80000	0.0	0.0	0.0	0.0	d
					7.6580	44.60842	-51.77053	106.80000	0.0	0.0	0.0	0.0	d
					8.1367	44.13895	-51.86368	106.80000	0.0	0.0	0.0	0.0	d
					8.6153	43.66947	-51.95684	106.80000	0.0	0.0	0.0	0.0	d
					9.0939	43.20000	-52.05000	106.80000	0.0	0.0	0.0	0.0	d
		63	27.BLR.1		0.0	5.43000	57.47000	106.80000	0.0	0.0	0.0	0.0	d
					0.49710	4.93316	57.45395	106.80000	0.0	0.0	0.0	0.0	d
					0.99420	4.43632	57.43789	106.80000	0.0	0.0	0.0	0.0	d
					1.4913	3.93947	57.42184	106.80000	0.0	0.0	0.0	0.0	d
					1.9884	3.44263	57.40579	106.80000	0.0	0.0	0.0	0.0	d
					2.4855	2.94579	57.38974	106.80000	0.0	0.0	0.0	0.0	d
					2.9826	2.44895	57.37368	106.80000	0.0	0.0	0.0	0.0	d
					3.4797	1.95211	57.35763	106.80000	0.0	0.0	0.0	0.0	d
					3.9768	1.45526	57.34158	106.80000	0.0	0.0	0.0	0.0	d
					4.4739	0.95842	57.32553	106.80000	0.0	0.0	0.0	0.0	d

Stage: Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					4.9710	0.46158	57.30947	106.80000	0.0	0.0	0.0	0.0	d
					5.4681	-0.03526	57.29342	106.80000	0.0	0.0	0.0	0.0	d
					5.9652	-0.53211	57.27737	106.80000	0.0	0.0	0.0	0.0	d
					6.4623	-1.02895	57.26132	106.80000	0.0	0.0	0.0	0.0	d
					6.9594	-1.52579	57.24526	106.80000	0.0	0.0	0.0	0.0	d
					7.4565	-2.02263	57.22921	106.80000	0.0	0.0	0.0	0.0	d
					7.9536	-2.51947	57.21316	106.80000	0.0	0.0	0.0	0.0	d
					8.4507	-3.01632	57.19711	106.80000	0.0	0.0	0.0	0.0	d
					8.9478	-3.51316	57.18105	106.80000	0.0	0.0	0.0	0.0	d
					9.4449	-4.01000	57.16500	106.80000	0.0	0.0	0.0	0.0	d
					9.9420	-4.50684	57.14895	106.80000	0.0	0.0	0.0	0.0	d
					10.439	-5.00368	57.13289	106.80000	0.0	0.0	0.0	0.0	d
					10.936	-5.50053	57.11684	106.80000	0.0	0.0	0.0	0.0	d
					11.433	-5.99737	57.10079	106.80000	0.0	0.0	0.0	0.0	d
					11.930	-6.49421	57.08474	106.80000	0.0	0.0	0.0	0.0	d
					12.428	-6.99105	57.06868	106.80000	0.0	0.0	0.0	0.0	d
					12.925	-7.48789	57.05263	106.80000	0.0	0.0	0.0	0.0	d
					13.422	-7.98474	57.03658	106.80000	0.0	0.0	0.0	0.0	d
					13.919	-8.48158	57.02053	106.80000	0.0	0.0	0.0	0.0	d
					14.416	-8.97842	57.00447	106.80000	0.0	0.0	0.0	0.0	d
					14.913	-9.47526	56.98842	106.80000	0.0	0.0	0.0	0.0	d
					15.410	-9.97211	56.97237	106.80000	0.0	0.0	0.0	0.0	d
					15.907	-10.46895	56.95632	106.80000	0.0	0.0	0.0	0.0	d
					16.404	-10.96579	56.94026	106.80000	0.0	0.0	0.0	0.0	d
					16.901	-11.46263	56.92421	106.80000	0.0	0.0	0.0	0.0	d
					17.399	-11.95947	56.90816	106.80000	0.0	0.0	0.0	0.0	d
					17.896	-12.45632	56.89211	106.80000	0.0	0.0	0.0	0.0	d
					18.393	-12.95316	56.87605	106.80000	0.0	0.0	0.0	0.0	d
					18.890	-13.45000	56.86000	106.80000	0.0	0.0	0.0	0.0	d
		64	27.BLR.2		0.0	5.43000	49.32000	106.80000	0.0	0.0	0.0	0.0	d
					0.47941	5.43000	49.79941	106.80000	0.0	0.0	0.0	0.0	d
					0.95882	5.43000	50.27882	106.80000	0.0	0.0	0.0	0.0	d
					1.4382	5.43000	50.75824	106.80000	0.0	0.0	0.0	0.0	d
					1.9176	5.43000	51.23765	106.80000	0.0	0.0	0.0	0.0	d
					2.3971	5.43000	51.71706	106.80000	0.0	0.0	0.0	0.0	d
					2.8765	5.43000	52.19647	106.80000	0.0	0.0	0.0	0.0	d
					3.3559	5.43000	52.67588	106.80000	0.0	0.0	0.0	0.0	d
					3.8353	5.43000	53.15529	106.80000	0.0	0.0	0.0	0.0	d
					4.3147	5.43000	53.63471	106.80000	0.0	0.0	0.0	0.0	d
					4.7941	5.43000	54.11412	106.80000	0.0	0.0	0.0	0.0	d
					5.2735	5.43000	54.59353	106.80000	0.0	0.0	0.0	0.0	d
					5.7529	5.43000	55.07294	106.80000	0.0	0.0	0.0	0.0	d
					6.2324	5.43000	55.55235	106.80000	0.0	0.0	0.0	0.0	d
					6.7118	5.43000	56.03176	106.80000	0.0	0.0	0.0	0.0	d
					7.1912	5.43000	56.51118	106.80000	0.0	0.0	0.0	0.0	d
					7.6706	5.43000	56.99059	106.80000	0.0	0.0	0.0	0.0	d
					8.1500	5.43000	57.47000	106.80000	0.0	0.0	0.0	0.0	d
		65	27.BLR.3		0.0	3.28000	49.32000	106.80000	0.0	0.0	0.0	0.0	d
					0.43000	3.71000	49.32000	106.80000	0.0	0.0	0.0	0.0	d
					0.86000	4.14000	49.32000	106.80000	0.0	0.0	0.0	0.0	d
					1.2900	4.57000	49.32000	106.80000	0.0	0.0	0.0	0.0	d
					1.7200	5.00000	49.32000	106.80000	0.0	0.0	0.0	0.0	d
					2.1500	5.43000	49.32000	106.80000	0.0	0.0	0.0	0.0	d
		66	27.BLR.4		0.0	3.26000	32.61000	106.80000	0.39834	-2.6969	-2.6964	-0.40157	d
					0.49147	3.26059	33.10147	106.80000	0.32863	-2.2249	-2.2245	-0.33129	d
					0.98294	3.26118	33.59294	106.80000	0.25895	-1.7531	-1.7528	-0.26104	d
					1.4744	3.26176	34.08441	106.80000	0.18929	-1.2815	-1.2813	-0.19082	d
					1.9659	3.26235	34.57588	106.80000	0.11966	-0.81012	-0.80998	-0.12063	d
					2.4574	3.26294	35.06735	106.80000	0.050053	-0.33887	-0.33881	-0.050459	d
					2.9488	3.26353	35.55882	106.80000	0.0	0.0	0.0	0.0	d
					3.4403	3.26412	36.05029	106.80000	0.0	0.0	0.0	0.0	d
					3.9318	3.26471	36.54176	106.80000	0.0	0.0	0.0	0.0	d
					4.4232	3.26529	37.03324	106.80000	0.0	0.0	0.0	0.0	d
					4.9147	3.26588	37.52471	106.80000	0.0	0.0	0.0	0.0	d
					5.4062	3.26647	38.01618	106.80000	0.0	0.0	0.0	0.0	d
					5.8977	3.26706	38.50765	106.80000	0.0	0.0	0.0	0.0	d
					6.3891	3.26765	38.99912	106.80000	0.0	0.0	0.0	0.0	d
					6.8806	3.26824	39.49059	106.80000	0.0	0.0	0.0	0.0	d
					7.3721	3.26882	39.98206	106.80000	0.0	0.0	0.0	0.0	d
					7.8635	3.26941	40.47353	106.80000	0.0	0.0	0.0	0.0	d
					8.3550	3.27000	40.96500	106.80000	0.0	0.0	0.0	0.0	d
					8.8465	3.27059	41.45647	106.80000	0.0	0.0	0.0	0.0	d
					9.3379	3.27118	41.94794	106.80000	0.0	0.0	0.0	0.0	d
					9.8294	3.27176	42.43941	106.80000	0.0	0.0	0.0	0.0	d
					10.321	3.27235	42.93088	106.80000	0.0	0.0	0.0	0.0	d
					10.812	3.27294	43.42235	106.80000	0.0	0.0	0.0	0.0	d
					11.304	3.27353	43.91382	106.80000	0.0	0.0	0.0	0.0	d
					11.795	3.27412	44.40529	106.80000	0.0	0.0	0.0	0.0	d
					12.287	3.27471	44.89676	106.80000	0.0	0.0	0.0	0.0	d
					12.778	3.27529	45.38824	106.80000	0.0	0.0	0.0	0.0	d
					13.270	3.27588	45.87971	106.80000	0.0	0.0	0.0	0.0	d
					13.761	3.27647	46.37118	106.80000	0.0	0.0	0.0	0.0	d
					14.253	3.27706	46.86265	106.80000	0.0	0.0	0.0	0.0	d
					14.744	3.27765	47.35412	106.80000	0.0	0.0	0.0	0.0	d
					15.236	3.27824	47.84559	106.80000	0.0	0.0	0.0	0.0	d
					15.727	3.27882	48.33706	106.80000	0.0	0.0	0.0	0.0	d
					16.219	3.27941	48.82853	106.80000	0.0	0.0	0.0	0.0	d
					16.710	3.28000	49.32000	106.80000	0.0	0.0	0.0	0.0	d
		67	27.BLR.5		0.0	-13.35000	32.54000	106.80000	0.058154	-0.39372	0.056495	-0.39396	d
					0.48853	-12.86147	32.54206	106.80000	0.067927	-0.45989	0.065989	-0.46017	d
					0.97707	-12.37294	32.54412	106.80000	0.077764	-0.52649	0.075545	-0.52681	d
					1.4656	-11.88441	32.54618	106.80000	0.087665	-0.59352	0.085163	-0.59389	d
					1.9541	-11.39588	32.54824	106.80000	0.097630	-0.66099	0.094844	-0.66139	d
					2.4427	-10.90735	32.55029	106.80000	0.10766	-0.72889	0.10459	-0.72933	d
					2.9312	-10.41882	32.55235	106.80000	0.11775	-0.79722	0.11439	-0.79771	d
					3.4197	-9.93029	32.55441	106.80000	0.12791	-0.86598	0.12426	-0.86651	d
					3.9083	-9.44176	32.55647	106.80000	0.13813	-0.93518	0.13419	-0.93575	d
					4.3968	-8.95324	32.55853	106.80000	0.14841	-1.0048	0.14418	-1.0054	d
					4.8853	-8.46471	32.56059	106.80000	0.15876	-1.0749	0.15423	-1.0755	d
					5.3739	-7.97618	32.56265	106.80000	0.16918	-1.1454	0.16435	-1.1461	d
					5.8624	-7.48765	32.56471	106.80000	0.17965	-1.2163	0.17452	-1.2170	d
					6.3509	-6.99912	32.56676	106.80000	0.19019	-1.2877	0.18476	-1.2885	d
					6.8395	-6.51059	32.56882	106.80000	0.20080	-1.3595	0.19507	-1.3603	d
					7.3280	-6.02206	32.57088	106.80000	0.21147	-1.4317	0.20543	-1.4326	d
					7.8165	-5.53353	32.57294	106.80000	0.22220	-1.5043	0.21586	-1.5053	d
					8.3051	-5.04500	32.57500	106.80000	0.23299	-1.5774	0.22634	-1.5784	d
					8.7936	-4.55647	32.57706	106.80000	0.24385	-1.6510	0.23689	-1.6520	d
					9.2821	-4.06794	32.57912	106.80000	0.25404	-1.7199	0.24679	-1.7210	d
					9.7707	-3.57941	32.58118	106.80000	0.26384	-1.7863	0.25631	-1.7874	d
					10.259	-3.09088	32.58324	106.80000	0.27361	-1.8524	0.26580	-1.8536	d
					10.748	-2.60235	32.58529	106.80000	0.28336	-1.9184	0.27527	-1.9196	d
					11.236	-2.11382	32.58735	106.80000	0.29308	-1.9842	0.28471	-1.9854	d
					11.725	-1.62529	32.58941	106.80000	0.30277	-2.0499	0.29413	-2.0511	d
					12.213	-1.13676	32.59147	106.80000	0.31244	-2.1153	0.30352	-2.1166	d
					12.702	-0.64824	32.59353	106.80000	0.32209	-2.1806	0.31289	-2.1820	d
					13.190	-0.15971	32.59559	106.80000	0.33171	-2.2458	0.32224	-2.2471	d
					13.679	0.32882	32.59765	106.80000	0.34130	-2.3107	0.33156	-2.3121	d
					14.167	0.81735	32.59971	106.80000	0.35087	-2.3755	0.34086	-2.3770	d
					14.656	1.30588	32.60176	106.80000	0.36042	-2.4401	0.35013	-2.4416	d
					15.145	1.79441	32.60382	106.80000	0.36993	-2.5046	0.35938	-2.5061	d
					15.633	2.28294	32.60588	106.80000	0.37943	-2.5688	0.36860	-2.5704	d
					16.122	2.77147	32.60794	106.80000	0.38890	-2.6330	0.37780	-2.6346	d
					16.610	3.26000	32.61000	106.80000	0.39834	-2.6969	0.38697	-2.6985	d
		68	27.BLR.6		0.0	-13.29000	42.10000	106.80000	0.0	0.0	0.0	0.0	d
					0.47801	-13.29300	41.62200	106.80000	0.0	0.0	0.0	0.0	d
					0.95602	-13.29600	41.14400	106.80000	0.0	0.0	0.0	0.0	d
					1.4340	-13.29900	40.66600	106.80000	0.0	0.0	0.0	0.0	d
					1.9120	-13.30200	40.18800	106.80000	0.0	0.0	0.0	0.0	d
					2.3900	-13.30500	39.71000	106.80000	0.0	0.0	0.0	0.0	d
					2.8681	-13.30800	39.23200	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					3.3461	-13.31100	38.75400	106.80000	0.0	0.0	0.0	0.0	d
					3.8241	-13.31400	38.27600	106.80000	0.0	0.0	0.0	0.0	d
					4.3021	-13.31700	37.79800	106.80000	0.0	0.0	0.0	0.0	d
					4.7801	-13.32000	37.32000	106.80000	0.0	0.0	0.0	0.0	d
					5.2581	-13.32300	36.84200	106.80000	0.0	0.0	0.0	0.0	d
					5.7361	-13.32600	36.36400	106.80000	0.0	0.0	0.0	0.0	d
					6.2141	-13.32900	35.88600	106.80000	0.0	0.0	0.0	0.0	d
					6.6921	-13.33200	35.40800	106.80000	0.0	0.0	0.0	0.0	d
					7.1701	-13.33500	34.93000	106.80000	0.0	0.0	0.0	0.0	d
					7.6482	-13.33800	34.45200	106.80000	0.0	0.0	0.0	0.0	d
					8.1262	-13.34100	33.97400	106.80000	0.0	0.0	0.0	0.0	d
					8.6042	-13.34400	33.49600	106.80000	0.0	0.0	0.0	0.0	d
					9.0822	-13.34700	33.01800	106.80000	0.0	0.0	0.0	0.0	d
					9.5602	-13.35000	32.54000	106.80000	0.058154	-0.39372	0.39335	0.060624	d
	69	27.BLR.7			0.0	-11.75000	42.04000	106.80000	0.0	0.0	0.0	0.0	d
					0.38529	-12.13500	42.05500	106.80000	0.0	0.0	0.0	0.0	d
					0.77058	-12.52000	42.07000	106.80000	0.0	0.0	0.0	0.0	d
					1.1559	-12.90500	42.08500	106.80000	0.0	0.0	0.0	0.0	d
					1.5412	-13.29000	42.10000	106.80000	0.0	0.0	0.0	0.0	d
	70	27.BLR.8			0.0	-11.65000	51.49000	106.80000	0.0	0.0	0.0	0.0	d
					0.49740	-11.65526	50.99263	106.80000	0.0	0.0	0.0	0.0	d
					0.99479	-11.66053	50.49526	106.80000	0.0	0.0	0.0	0.0	d
					1.4922	-11.66579	49.99789	106.80000	0.0	0.0	0.0	0.0	d
					1.9896	-11.67105	49.50053	106.80000	0.0	0.0	0.0	0.0	d
					2.4870	-11.67632	49.00316	106.80000	0.0	0.0	0.0	0.0	d
					2.9844	-11.68158	48.50579	106.80000	0.0	0.0	0.0	0.0	d
					3.4818	-11.68684	48.00842	106.80000	0.0	0.0	0.0	0.0	d
					3.9792	-11.69211	47.51105	106.80000	0.0	0.0	0.0	0.0	d
					4.4766	-11.69737	47.01368	106.80000	0.0	0.0	0.0	0.0	d
					4.9740	-11.70263	46.51632	106.80000	0.0	0.0	0.0	0.0	d
					5.4714	-11.70789	46.01895	106.80000	0.0	0.0	0.0	0.0	d
					5.9688	-11.71316	45.52158	106.80000	0.0	0.0	0.0	0.0	d
					6.4662	-11.71842	45.02421	106.80000	0.0	0.0	0.0	0.0	d
					6.9635	-11.72368	44.52684	106.80000	0.0	0.0	0.0	0.0	d
					7.4609	-11.72895	44.02947	106.80000	0.0	0.0	0.0	0.0	d
					7.9583	-11.73421	43.53211	106.80000	0.0	0.0	0.0	0.0	d
					8.4557	-11.73947	43.03474	106.80000	0.0	0.0	0.0	0.0	d
					8.9531	-11.74474	42.53737	106.80000	0.0	0.0	0.0	0.0	d
					9.4505	-11.75000	42.04000	106.80000	0.0	0.0	0.0	0.0	d
	71	27.BLR.9			0.0	-13.52000	51.57000	106.80000	0.0	0.0	0.0	0.0	d
					0.46793	-13.05250	51.55000	106.80000	0.0	0.0	0.0	0.0	d
					0.93586	-12.58500	51.53000	106.80000	0.0	0.0	0.0	0.0	d
					1.4038	-12.11750	51.51000	106.80000	0.0	0.0	0.0	0.0	d
					1.8717	-11.65000	51.49000	106.80000	0.0	0.0	0.0	0.0	d
	72	27.BLR.10			0.0	-13.45000	56.86000	106.80000	0.0	0.0	0.0	0.0	d
					0.48095	-13.45636	56.37909	106.80000	0.0	0.0	0.0	0.0	d
					0.96190	-13.46273	55.89818	106.80000	0.0	0.0	0.0	0.0	d
					1.4429	-13.46909	55.41727	106.80000	0.0	0.0	0.0	0.0	d
					1.9238	-13.47545	54.93636	106.80000	0.0	0.0	0.0	0.0	d
					2.4048	-13.48182	54.45545	106.80000	0.0	0.0	0.0	0.0	d
					2.8857	-13.48818	53.97455	106.80000	0.0	0.0	0.0	0.0	d
					3.3667	-13.49455	53.49364	106.80000	0.0	0.0	0.0	0.0	d
					3.8476	-13.50091	53.01273	106.80000	0.0	0.0	0.0	0.0	d
					4.3286	-13.50727	52.53182	106.80000	0.0	0.0	0.0	0.0	d
					4.8095	-13.51364	52.05091	106.80000	0.0	0.0	0.0	0.0	d
					5.2905	-13.52000	51.57000	106.80000	0.0	0.0	0.0	0.0	d
	73	25.BLR.1			0.0	-5.31000	78.65000	106.80000	0.0	0.0	0.0	0.0	d
					0.48928	-4.82077	78.64308	106.80000	0.0	0.0	0.0	0.0	d
					0.97856	-4.33154	78.63615	106.80000	0.0	0.0	0.0	0.0	d
					1.4678	-3.84231	78.62923	106.80000	0.0	0.0	0.0	0.0	d
					1.9571	-3.35308	78.62231	106.80000	0.0	0.0	0.0	0.0	d
					2.4464	-2.86385	78.61538	106.80000	0.0	0.0	0.0	0.0	d
					2.9357	-2.37462	78.60846	106.80000	0.0	0.0	0.0	0.0	d
					3.4250	-1.88538	78.60154	106.80000	0.0	0.0	0.0	0.0	d
					3.9142	-1.39615	78.59462	106.80000	0.0	0.0	0.0	0.0	d
					4.4035	-0.90692	78.58769	106.80000	0.0	0.0	0.0	0.0	d
					4.8928	-0.41769	78.58077	106.80000	0.0	0.0	0.0	0.0	d
					5.3821	0.07154	78.57385	106.80000	0.0	0.0	0.0	0.0	d
					5.8714	0.56077	78.56692	106.80000	0.0	0.0	0.0	0.0	d
					6.3606	1.05000	78.56000	106.80000	0.0	0.0	0.0	0.0	d
	74	25.BLR.2			0.0	1.05000	78.56000	106.80000	0.0	0.0	0.0	0.0	d
					0.48582	1.04000	78.07429	106.80000	0.0	0.0	0.0	0.0	d
					0.97163	1.03000	77.58857	106.80000	0.0	0.0	0.0	0.0	d
					1.4575	1.02000	77.10286	106.80000	0.0	0.0	0.0	0.0	d
					1.9433	1.01000	76.61714	106.80000	0.0	0.0	0.0	0.0	d
					2.4291	1.00000	76.13143	106.80000	0.0	0.0	0.0	0.0	d
					2.9149	0.99000	75.64571	106.80000	0.0	0.0	0.0	0.0	d
					3.4007	0.98000	75.16000	106.80000	0.0	0.0	0.0	0.0	d
	75	25.BLR.3			0.0	0.98000	75.16000	106.80000	0.0	0.0	0.0	0.0	d
					0.46911	1.44909	75.15636	106.80000	0.0	0.0	0.0	0.0	d
					0.93821	1.91818	75.15273	106.80000	0.0	0.0	0.0	0.0	d
					1.4073	2.38727	75.14909	106.80000	0.0	0.0	0.0	0.0	d
					1.8764	2.85636	75.14545	106.80000	0.0	0.0	0.0	0.0	d
					2.3455	3.32545	75.14182	106.80000	0.0	0.0	0.0	0.0	d
					2.8146	3.79455	75.13818	106.80000	0.0	0.0	0.0	0.0	d
					3.2837	4.26364	75.13455	106.80000	0.0	0.0	0.0	0.0	d
					3.7528	4.73273	75.13091	106.80000	0.0	0.0	0.0	0.0	d
					4.2219	5.20182	75.12727	106.80000	0.0	0.0	0.0	0.0	d
					4.6911	5.67091	75.12364	106.80000	0.0	0.0	0.0	0.0	d
					5.1602	6.14000	75.12000	106.80000	0.0	0.0	0.0	0.0	d
	76	25.BLR.4			0.0	6.14000	75.12000	106.80000	0.0	0.0	0.0	0.0	d
					0.48706	6.13267	74.63300	106.80000	0.0	0.0	0.0	0.0	d
					0.97411	6.12533	74.14600	106.80000	0.0	0.0	0.0	0.0	d
					1.4612	6.11800	73.65900	106.80000	0.0	0.0	0.0	0.0	d
					1.9482	6.11067	73.17200	106.80000	0.0	0.0	0.0	0.0	d
					2.4353	6.10333	72.68500	106.80000	0.0	0.0	0.0	0.0	d
					2.9223	6.09600	72.19800	106.80000	0.0	0.0	0.0	0.0	d
					3.4094	6.08867	71.71100	106.80000	0.0	0.0	0.0	0.0	d
					3.8964	6.08133	71.22400	106.80000	0.0	0.0	0.0	0.0	d
					4.3835	6.07400	70.73700	106.80000	0.0	0.0	0.0	0.0	d
					4.8706	6.06667	70.25000	106.80000	0.0	0.0	0.0	0.0	d
					5.3576	6.05933	69.76300	106.80000	0.0	0.0	0.0	0.0	d
					5.8447	6.05200	69.27600	106.80000	0.0	0.0	0.0	0.0	d
					6.3317	6.04467	68.78900	106.80000	0.0	0.0	0.0	0.0	d
					6.8188	6.03733	68.30200	106.80000	0.0	0.0	0.0	0.0	d
					7.3058	6.03000	67.81500	106.80000	0.0	0.0	0.0	0.0	d
					7.7929	6.02267	67.32800	106.80000	0.0	0.0	0.0	0.0	d
					8.2799	6.01533	66.84100	106.80000	0.0	0.0	0.0	0.0	d
					8.7670	6.00800	66.35400	106.80000	0.0	0.0	0.0	0.0	d
					9.2540	6.00067	65.86700	106.80000	0.0	0.0	0.0	0.0	d
					9.7411	5.99333	65.38000	106.80000	0.0	0.0	0.0	0.0	d
					10.228	5.98600	64.89300	106.80000	0.0	0.0	0.0	0.0	d
					10.715	5.97867	64.40600	106.80000	0.0	0.0	0.0	0.0	d
					11.202	5.97133	63.91900	106.80000	0.0	0.0	0.0	0.0	d
					11.689	5.96400	63.43200	106.80000	0.0	0.0	0.0	0.0	d
					12.176	5.95667	62.94500	106.80000	0.0	0.0	0.0	0.0	d
					12.663	5.94933	62.45800	106.80000	0.0	0.0	0.0	0.0	d
					13.150	5.94200	61.97100	106.80000	0.0	0.0	0.0	0.0	d
					13.638	5.93467	61.48400	106.80000	0.0	0.0	0.0	0.0	d
					14.125	5.92733	60.99700	106.80000	0.0	0.0	0.0	0.0	d
					14.612	5.92000	60.51000	106.80000	0.0	0.0	0.0	0.0	d
	77	25.BLR.5			0.0	5.92000	60.51000	106.80000	0.0	0.0	0.0	0.0	d
					0.49722	5.42286	60.51857	106.80000	0.0	0.0	0.0	0.0	d
					0.99443	4.92571	60.52714	106.80000	0.0	0.0	0.0	0.0	d
					1.4917	4.42857	60.53571	106.80000	0.0	0.0	0.0	0.0	d
					1.9889	3.93143	60.54429	106.80000	0.0	0.0	0.0	0.0	d
					2.4861	3.43429	60.55286	106.80000	0.0	0.0	0.0	0.0	d
					2.9833	2.93714	60.56143	106.80000	0.0	0.0	0.0	0.0	d
					3.4805	2.44000	60.57000	106.80000	0.0	0.0	0.0	0.0	d
	78	25.BLR.6			0.0	2.44000	60.57000	106.80000	0.0	0.0	0.0	0.0	d

Stage: Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					0.33673	2.44667	60.90667	106.80000	0.0	0.0	0.0	0.0	d
					0.67347	2.45333	61.24333	106.80000	0.0	0.0	0.0	0.0	d
					1.0102	2.46000	61.58000	106.80000	0.0	0.0	0.0	0.0	d
		79	25.BLR.7		0.0	2.46000	61.58000	106.80000	0.0	0.0	0.0	0.0	d
					0.48706	1.97300	61.58750	106.80000	0.0	0.0	0.0	0.0	d
					0.97412	1.48600	61.59500	106.80000	0.0	0.0	0.0	0.0	d
					1.4612	0.99900	61.60250	106.80000	0.0	0.0	0.0	0.0	d
					1.9482	0.51200	61.61000	106.80000	0.0	0.0	0.0	0.0	d
					2.4353	0.02500	61.61750	106.80000	0.0	0.0	0.0	0.0	d
					2.9223	-0.46200	61.62500	106.80000	0.0	0.0	0.0	0.0	d
					3.4094	-0.94900	61.63250	106.80000	0.0	0.0	0.0	0.0	d
					3.8965	-1.43600	61.64000	106.80000	0.0	0.0	0.0	0.0	d
					4.3835	-1.92300	61.64750	106.80000	0.0	0.0	0.0	0.0	d
					4.8706	-2.41000	61.65500	106.80000	0.0	0.0	0.0	0.0	d
					5.3576	-2.89700	61.66250	106.80000	0.0	0.0	0.0	0.0	d
					5.8447	-3.38400	61.67000	106.80000	0.0	0.0	0.0	0.0	d
					6.3318	-3.87100	61.67750	106.80000	0.0	0.0	0.0	0.0	d
					6.8188	-4.35800	61.68500	106.80000	0.0	0.0	0.0	0.0	d
					7.3059	-4.84500	61.69250	106.80000	0.0	0.0	0.0	0.0	d
					7.7929	-5.33200	61.70000	106.80000	0.0	0.0	0.0	0.0	d
					8.2800	-5.81900	61.70750	106.80000	0.0	0.0	0.0	0.0	d
					8.7670	-6.30600	61.71500	106.80000	0.0	0.0	0.0	0.0	d
					9.2541	-6.79300	61.72250	106.80000	0.0	0.0	0.0	0.0	d
					9.7412	-7.28000	61.73000	106.80000	0.0	0.0	0.0	0.0	d
		80	25.BLR.8		0.0	-7.28000	61.73000	106.80000	0.0	0.0	0.0	0.0	d
					0.48922	-7.27250	62.21917	106.80000	0.0	0.0	0.0	0.0	d
					0.97845	-7.26500	62.70833	106.80000	0.0	0.0	0.0	0.0	d
					1.4677	-7.25750	63.19750	106.80000	0.0	0.0	0.0	0.0	d
					1.9569	-7.25000	63.68667	106.80000	0.0	0.0	0.0	0.0	d
					2.4461	-7.24250	64.17583	106.80000	0.0	0.0	0.0	0.0	d
					2.9353	-7.23500	64.66500	106.80000	0.0	0.0	0.0	0.0	d
					3.4246	-7.22750	65.15417	106.80000	0.0	0.0	0.0	0.0	d
					3.9138	-7.22000	65.64333	106.80000	0.0	0.0	0.0	0.0	d
					4.4030	-7.21250	66.13250	106.80000	0.0	0.0	0.0	0.0	d
					4.8922	-7.20500	66.62167	106.80000	0.0	0.0	0.0	0.0	d
					5.3815	-7.19750	67.11083	106.80000	0.0	0.0	0.0	0.0	d
					5.8707	-7.19000	67.60000	106.80000	0.0	0.0	0.0	0.0	d
		81	25.BLR.9		0.0	-7.19000	67.60000	106.80000	0.0	0.0	0.0	0.0	d
					0.44006	-6.75000	67.60750	106.80000	0.0	0.0	0.0	0.0	d
					0.88013	-6.31000	67.61500	106.80000	0.0	0.0	0.0	0.0	d
					1.3202	-5.87000	67.62250	106.80000	0.0	0.0	0.0	0.0	d
					1.7603	-5.43000	67.63000	106.80000	0.0	0.0	0.0	0.0	d
		82	25.BLR.10		0.0	-5.43000	67.63000	106.80000	0.0	0.0	0.0	0.0	d
					0.47916	-5.42478	68.10913	106.80000	0.0	0.0	0.0	0.0	d
					0.95832	-5.41957	68.58826	106.80000	0.0	0.0	0.0	0.0	d
					1.4375	-5.41435	69.06739	106.80000	0.0	0.0	0.0	0.0	d
					1.9166	-5.40913	69.54652	106.80000	0.0	0.0	0.0	0.0	d
					2.3958	-5.40391	70.02565	106.80000	0.0	0.0	0.0	0.0	d
					2.8750	-5.39870	70.50478	106.80000	0.0	0.0	0.0	0.0	d
					3.3541	-5.39348	70.98391	106.80000	0.0	0.0	0.0	0.0	d
					3.8333	-5.38826	71.46304	106.80000	0.0	0.0	0.0	0.0	d
					4.3124	-5.38304	71.94217	106.80000	0.0	0.0	0.0	0.0	d
					4.7916	-5.37783	72.42130	106.80000	0.0	0.0	0.0	0.0	d
					5.2707	-5.37261	72.90043	106.80000	0.0	0.0	0.0	0.0	d
					5.7499	-5.36739	73.37957	106.80000	0.0	0.0	0.0	0.0	d
					6.2291	-5.36217	73.85870	106.80000	0.0	0.0	0.0	0.0	d
					6.7082	-5.35696	74.33783	106.80000	0.0	0.0	0.0	0.0	d
					7.1874	-5.35174	74.81696	106.80000	0.0	0.0	0.0	0.0	d
					7.6665	-5.34652	75.29609	106.80000	0.0	0.0	0.0	0.0	d
					8.1457	-5.34130	75.77522	106.80000	0.0	0.0	0.0	0.0	d
					8.6249	-5.33609	76.25435	106.80000	0.0	0.0	0.0	0.0	d
					9.1040	-5.33087	76.73348	106.80000	0.0	0.0	0.0	0.0	d
					9.5832	-5.32565	77.21261	106.80000	0.0	0.0	0.0	0.0	d
					10.062	-5.32043	77.69174	106.80000	0.0	0.0	0.0	0.0	d
					10.541	-5.31522	78.17087	106.80000	0.0	0.0	0.0	0.0	d
					11.021	-5.31000	78.65000	106.80000	0.0	0.0	0.0	0.0	d
		83	23.BLR.1		0.0	15.72000	105.18000	106.80000	0.0	0.0	0.0	0.0	d
					0.49145	15.23711	105.27132	106.80000	0.0	0.0	0.0	0.0	d
					0.98291	14.75421	105.36263	106.80000	0.0	0.0	0.0	0.0	d
					1.4744	14.27132	105.45395	106.80000	0.0	0.0	0.0	0.0	d
					1.9658	13.78842	105.54526	106.80000	0.0	0.0	0.0	0.0	d
					2.4573	13.30553	105.63658	106.80000	0.0	0.0	0.0	0.0	d
					2.9487	12.82263	105.72789	106.80000	0.0	0.0	0.0	0.0	d
					3.4402	12.33974	105.81921	106.80000	0.0	0.0	0.0	0.0	d
					3.9316	11.85684	105.91053	106.80000	0.0	0.0	0.0	0.0	d
					4.4231	11.37395	106.00184	106.80000	0.0	0.0	0.0	0.0	d
					4.9145	10.89105	106.09316	106.80000	0.0	0.0	0.0	0.0	d
					5.4060	10.40816	106.18447	106.80000	0.0	0.0	0.0	0.0	d
					5.8974	9.92526	106.27579	106.80000	0.0	0.0	0.0	0.0	d
					6.3889	9.44237	106.36711	106.80000	0.0	0.0	0.0	0.0	d
					6.8803	8.95947	106.45842	106.80000	0.0	0.0	0.0	0.0	d
					7.3718	8.47658	106.54974	106.80000	0.0	0.0	0.0	0.0	d
					7.8632	7.99368	106.64105	106.80000	0.0	0.0	0.0	0.0	d
					8.3547	7.51079	106.73237	106.80000	0.0	0.0	0.0	0.0	d
					8.8462	7.02789	106.82368	106.80000	0.0	0.0	0.0	0.0	d
					9.3376	6.54500	106.91500	106.80000	0.0	0.0	0.0	0.0	d
					9.8291	6.06211	107.00632	106.80000	0.0	0.0	0.0	0.0	d
					10.321	5.57921	107.09763	106.80000	0.0	0.0	0.0	0.0	d
					10.812	5.09632	107.18895	106.80000	0.0	0.0	0.0	0.0	d
					11.303	4.61342	107.28026	106.80000	0.0	0.0	0.0	0.0	d
					11.795	4.13053	107.37158	106.80000	0.0	0.0	0.0	0.0	d
					12.286	3.64763	107.46289	106.80000	0.0	0.0	0.0	0.0	d
					12.778	3.16474	107.55421	106.80000	0.0	0.0	0.0	0.0	d
					13.269	2.68184	107.64553	106.80000	0.0	0.0	0.0	0.0	d
					13.761	2.19895	107.73684	106.80000	0.0	0.0	0.0	0.0	d
					14.252	1.71605	107.82816	106.80000	0.0	0.0	0.0	0.0	d
					14.744	1.23316	107.91947	106.80000	0.0	0.0	0.0	0.0	d
					15.235	0.75026	108.01079	106.80000	0.0	0.0	0.0	0.0	d
					15.726	0.26737	108.10211	106.80000	0.0	0.0	0.0	0.0	d
					16.218	-0.21553	108.19342	106.80000	0.0	0.0	0.0	0.0	d
					16.709	-0.69842	108.28474	106.80000	0.0	0.0	0.0	0.0	d
					17.201	-1.18132	108.37605	106.80000	0.0	0.0	0.0	0.0	d
					17.692	-1.66421	108.46737	106.80000	0.0	0.0	0.0	0.0	d
					18.184	-2.14711	108.55868	106.80000	0.0	0.0	0.0	0.0	d
					18.675	-2.63000	108.65000	106.80000	0.0	0.0	0.0	0.0	d
		84	23.BLR.2		0.0	10.63000	86.23000	106.80000	0.0	0.0	0.0	0.0	d
					0.49054	10.75725	86.70375	106.80000	0.0	0.0	0.0	0.0	d
					0.98108	10.88450	87.17750	106.80000	0.0	0.0	0.0	0.0	d
					1.4716	11.01175	87.65125	106.80000	0.0	0.0	0.0	0.0	d
					1.9622	11.13900	88.12500	106.80000	0.0	0.0	0.0	0.0	d
					2.4527	11.26625	88.59875	106.80000	0.0	0.0	0.0	0.0	d
					2.9433	11.39350	89.07250	106.80000	0.0	0.0	0.0	0.0	d
					3.4338	11.52075	89.54625	106.80000	0.0	0.0	0.0	0.0	d
					3.9243	11.64800	90.02000	106.80000	0.0	0.0	0.0	0.0	d
					4.4149	11.77525	90.49375	106.80000	0.0	0.0	0.0	0.0	d
					4.9054	11.90250	90.96750	106.80000	0.0	0.0	0.0	0.0	d
					5.3960	12.02975	91.44125	106.80000	0.0	0.0	0.0	0.0	d
					5.8865	12.15700	91.91500	106.80000	0.0	0.0	0.0	0.0	d
					6.3770	12.28425	92.38875	106.80000	0.0	0.0	0.0	0.0	d
					6.8676	12.41150	92.86250	106.80000	0.0	0.0	0.0	0.0	d
					7.3581	12.53875	93.33625	106.80000	0.0	0.0	0.0	0.0	d
					7.8487	12.66600	93.81000	106.80000	0.0	0.0	0.0	0.0	d
					8.3392	12.79325	94.28375	106.80000	0.0	0.0	0.0	0.0	d
					8.8298	12.92050	94.75750	106.80000	0.0	0.0	0.0	0.0	d
					9.3203	13.04775	95.23125	106.80000	0.0	0.0	0.0	0.0	d
					9.8108	13.17500	95.70500	106.80000	0.0	0.0	0.0	0.0	d
					10.301	13.30225	96.17875	106.80000	0.0	0.0	0.0	0.0	d
					10.792	13.42950	96.65250	106.80000	0.0	0.0	0.0	0.0	d
					11.282	13.55675	97.12625	106.80000	0.0	0.0	0.0	0.0	d
					11.773	13.68400	97.60000	106.80000	0.0	0.0	0.0	0.0	d

Stage: Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					12.264	13.81125	98.07375	106.80000	0.0	0.0	0.0	0.0	d
					12.754	13.93850	98.54750	106.80000	0.0	0.0	0.0	0.0	d
					13.245	14.06575	99.02125	106.80000	0.0	0.0	0.0	0.0	d
					13.735	14.19300	99.49500	106.80000	0.0	0.0	0.0	0.0	d
					14.226	14.32025	99.96875	106.80000	0.0	0.0	0.0	0.0	d
					14.716	14.44750	100.44250	106.80000	0.0	0.0	0.0	0.0	d
					15.207	14.57475	100.91625	106.80000	0.0	0.0	0.0	0.0	d
					15.697	14.70200	101.39000	106.80000	0.0	0.0	0.0	0.0	d
					16.188	14.82925	101.86375	106.80000	0.0	0.0	0.0	0.0	d
					16.678	14.95650	102.33750	106.80000	0.0	0.0	0.0	0.0	d
					17.169	15.08375	102.81125	106.80000	0.0	0.0	0.0	0.0	d
					17.660	15.21100	103.28500	106.80000	0.0	0.0	0.0	0.0	d
					18.150	15.33825	103.75875	106.80000	0.0	0.0	0.0	0.0	d
					18.641	15.46550	104.23250	106.80000	0.0	0.0	0.0	0.0	d
					19.131	15.59275	104.70625	106.80000	0.0	0.0	0.0	0.0	d
					19.622	15.72000	105.18000	106.80000	0.0	0.0	0.0	0.0	d
		85	23.BLR.3		0.0	8.99000	86.58000	106.80000	0.0	0.0	0.0	0.0	d
					0.41923	9.40000	86.49250	106.80000	0.0	0.0	0.0	0.0	d
					0.83847	9.81000	86.40500	106.80000	0.0	0.0	0.0	0.0	d
					1.2577	10.22000	86.31750	106.80000	0.0	0.0	0.0	0.0	d
					1.6769	10.63000	86.23000	106.80000	0.0	0.0	0.0	0.0	d
		86	23.BLR.4		0.0	7.56000	79.23000	106.80000	0.0	0.0	0.0	0.0	d
					0.49919	7.65533	79.72000	106.80000	0.0	0.0	0.0	0.0	d
					0.99838	7.75067	80.21000	106.80000	0.0	0.0	0.0	0.0	d
					1.4976	7.84600	80.70000	106.80000	0.0	0.0	0.0	0.0	d
					1.9968	7.94133	81.19000	106.80000	0.0	0.0	0.0	0.0	d
					2.4959	8.03667	81.68000	106.80000	0.0	0.0	0.0	0.0	d
					2.9951	8.13200	82.17000	106.80000	0.0	0.0	0.0	0.0	d
					3.4943	8.22733	82.66000	106.80000	0.0	0.0	0.0	0.0	d
					3.9935	8.32267	83.15000	106.80000	0.0	0.0	0.0	0.0	d
					4.4927	8.41800	83.64000	106.80000	0.0	0.0	0.0	0.0	d
					4.9919	8.51333	84.13000	106.80000	0.0	0.0	0.0	0.0	d
					5.4911	8.60867	84.62000	106.80000	0.0	0.0	0.0	0.0	d
					5.9903	8.70400	85.11000	106.80000	0.0	0.0	0.0	0.0	d
					6.4894	8.79933	85.60000	106.80000	0.0	0.0	0.0	0.0	d
					6.9886	8.89467	86.09000	106.80000	0.0	0.0	0.0	0.0	d
					7.4878	8.99000	86.58000	106.80000	0.0	0.0	0.0	0.0	d
		87	23.BLR.5		0.0	-3.85000	80.93000	106.80000	0.0	0.0	0.0	0.0	d
					0.48066	-3.37458	80.85917	106.80000	0.0	0.0	0.0	0.0	d
					0.96133	-2.89917	80.78833	106.80000	0.0	0.0	0.0	0.0	d
					1.4420	-2.42375	80.71750	106.80000	0.0	0.0	0.0	0.0	d
					1.9227	-1.94833	80.64667	106.80000	0.0	0.0	0.0	0.0	d
					2.4033	-1.47292	80.57583	106.80000	0.0	0.0	0.0	0.0	d
					2.8840	-0.99750	80.50500	106.80000	0.0	0.0	0.0	0.0	d
					3.3647	-0.52208	80.43417	106.80000	0.0	0.0	0.0	0.0	d
					3.8453	-0.04667	80.36333	106.80000	0.0	0.0	0.0	0.0	d
					4.3260	0.42875	80.29250	106.80000	0.0	0.0	0.0	0.0	d
					4.8066	0.90417	80.22167	106.80000	0.0	0.0	0.0	0.0	d
					5.2873	1.37958	80.15083	106.80000	0.0	0.0	0.0	0.0	d
					5.7680	1.85500	80.08000	106.80000	0.0	0.0	0.0	0.0	d
					6.2486	2.33042	80.00917	106.80000	0.0	0.0	0.0	0.0	d
					6.7293	2.80583	79.93833	106.80000	0.0	0.0	0.0	0.0	d
					7.2100	3.28125	79.86750	106.80000	0.0	0.0	0.0	0.0	d
					7.6906	3.75667	79.79667	106.80000	0.0	0.0	0.0	0.0	d
					8.1713	4.23208	79.72583	106.80000	0.0	0.0	0.0	0.0	d
					8.6520	4.70750	79.65500	106.80000	0.0	0.0	0.0	0.0	d
					9.1326	5.18292	79.58417	106.80000	0.0	0.0	0.0	0.0	d
					9.6133	5.65833	79.51333	106.80000	0.0	0.0	0.0	0.0	d
					10.094	6.13375	79.44250	106.80000	0.0	0.0	0.0	0.0	d
					10.575	6.60917	79.37167	106.80000	0.0	0.0	0.0	0.0	d
					11.055	7.08458	79.30083	106.80000	0.0	0.0	0.0	0.0	d
					11.536	7.56000	79.23000	106.80000	0.0	0.0	0.0	0.0	d
		88	23.BLR.6		0.0	-0.21000	103.06000	106.80000	0.0	0.0	0.0	0.0	d
					0.49839	-0.29089	102.56822	106.80000	0.0	0.0	0.0	0.0	d
					0.99677	-0.37178	102.07644	106.80000	0.0	0.0	0.0	0.0	d
					1.4952	-0.45267	101.58467	106.80000	0.0	0.0	0.0	0.0	d
					1.9935	-0.53356	101.09289	106.80000	0.0	0.0	0.0	0.0	d
					2.4919	-0.61444	100.60111	106.80000	0.0	0.0	0.0	0.0	d
					2.9903	-0.69533	100.10933	106.80000	0.0	0.0	0.0	0.0	d
					3.4887	-0.77622	99.61756	106.80000	0.0	0.0	0.0	0.0	d
					3.9871	-0.85711	99.12578	106.80000	0.0	0.0	0.0	0.0	d
					4.4855	-0.93800	98.63400	106.80000	0.0	0.0	0.0	0.0	d
					4.9839	-1.01889	98.14222	106.80000	0.0	0.0	0.0	0.0	d
					5.4822	-1.09978	97.65044	106.80000	0.0	0.0	0.0	0.0	d
					5.9806	-1.18067	97.15867	106.80000	0.0	0.0	0.0	0.0	d
					6.4790	-1.26156	96.66689	106.80000	0.0	0.0	0.0	0.0	d
					6.9774	-1.34244	96.17511	106.80000	0.0	0.0	0.0	0.0	d
					7.4758	-1.42333	95.68333	106.80000	0.0	0.0	0.0	0.0	d
					7.9742	-1.50422	95.19156	106.80000	0.0	0.0	0.0	0.0	d
					8.4726	-1.58511	94.69978	106.80000	0.0	0.0	0.0	0.0	d
					8.9709	-1.66600	94.20800	106.80000	0.0	0.0	0.0	0.0	d
					9.4693	-1.74689	93.71622	106.80000	0.0	0.0	0.0	0.0	d
					9.9677	-1.82778	93.22444	106.80000	0.0	0.0	0.0	0.0	d
					10.466	-1.90867	92.73267	106.80000	0.0	0.0	0.0	0.0	d
					10.964	-1.98956	92.24089	106.80000	0.0	0.0	0.0	0.0	d
					11.463	-2.07044	91.74911	106.80000	0.0	0.0	0.0	0.0	d
					11.961	-2.15133	91.25733	106.80000	0.0	0.0	0.0	0.0	d
					12.460	-2.23222	90.76556	106.80000	0.0	0.0	0.0	0.0	d
					12.958	-2.31311	90.27378	106.80000	0.0	0.0	0.0	0.0	d
					13.456	-2.39400	89.78200	106.80000	0.0	0.0	0.0	0.0	d
					13.955	-2.47489	89.29022	106.80000	0.0	0.0	0.0	0.0	d
					14.453	-2.55578	88.79844	106.80000	0.0	0.0	0.0	0.0	d
					14.952	-2.63667	88.30667	106.80000	0.0	0.0	0.0	0.0	d
					15.450	-2.71756	87.81489	106.80000	0.0	0.0	0.0	0.0	d
					15.948	-2.79844	87.32311	106.80000	0.0	0.0	0.0	0.0	d
					16.447	-2.87933	86.83133	106.80000	0.0	0.0	0.0	0.0	d
					16.945	-2.96022	86.33956	106.80000	0.0	0.0	0.0	0.0	d
					17.444	-3.04111	85.84778	106.80000	0.0	0.0	0.0	0.0	d
					17.942	-3.12200	85.35600	106.80000	0.0	0.0	0.0	0.0	d
					18.440	-3.20289	84.86422	106.80000	0.0	0.0	0.0	0.0	d
					18.939	-3.28378	84.37244	106.80000	0.0	0.0	0.0	0.0	d
					19.437	-3.36467	83.88067	106.80000	0.0	0.0	0.0	0.0	d
					19.935	-3.44556	83.38889	106.80000	0.0	0.0	0.0	0.0	d
					20.434	-3.52644	82.89711	106.80000	0.0	0.0	0.0	0.0	d
					20.932	-3.60733	82.40533	106.80000	0.0	0.0	0.0	0.0	d
					21.431	-3.68822	81.91356	106.80000	0.0	0.0	0.0	0.0	d
					21.929	-3.76911	81.42178	106.80000	0.0	0.0	0.0	0.0	d
					22.427	-3.85000	80.93000	106.80000	0.0	0.0	0.0	0.0	d
		89	23.BLR.7		0.0	-3.57000	103.72000	106.80000	0.0	0.0	0.0	0.0	d
					0.48917	-3.09000	103.62571	106.80000	0.0	0.0	0.0	0.0	d
					0.97835	-2.61000	103.53143	106.80000	0.0	0.0	0.0	0.0	d
					1.4675	-2.13000	103.43714	106.80000	0.0	0.0	0.0	0.0	d
					1.9567	-1.65000	103.34286	106.80000	0.0	0.0	0.0	0.0	d
					2.4459	-1.17000	103.24857	106.80000	0.0	0.0	0.0	0.0	d
					2.9350	-0.69000	103.15429	106.80000	0.0	0.0	0.0	0.0	d
					3.4242	-0.21000	103.06000	106.80000	0.0	0.0	0.0	0.0	d
		90	23.BLR.8		0.0	-2.63000	108.65000	106.80000	0.0	0.0	0.0	0.0	d
					0.45626	-2.71545	108.20182	106.80000	0.0	0.0	0.0	0.0	d
					0.91251	-2.80091	107.75364	106.80000	0.0	0.0	0.0	0.0	d
					1.3688	-2.88636	107.30545	106.80000	0.0	0.0	0.0	0.0	d
					1.8250	-2.97182	106.85727	106.80000	0.0	0.0	0.0	0.0	d
					2.2813	-3.05727	106.40909	106.80000	0.0	0.0	0.0	0.0	d
					2.7375	-3.14273	105.96091	106.80000	0.0	0.0	0.0	0.0	d
					3.1938	-3.22818	105.51273	106.80000	0.0	0.0	0.0	0.0	d
					3.6500	-3.31364	105.06455	106.80000	0.0	0.0	0.0	0.0	d
					4.1063	-3.39909	104.61636	106.80000	0.0	0.0	0.0	0.0	d
					4.5626	-3.48455	104.16818	106.80000	0.0	0.0	0.0	0.0	d
					5.0188	-3.57000	103.72000	106.80000	0.0	0.0	0.0	0.0	d
		91	21.BLR.1		0.0	16.46000	127.30000	106.80000	0.0	0.0	0.0	0.0	d
					0.49103	15.98111	127.40852	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					0.98206	15.50222	127.51704	106.80000	0.0	0.0	0.0	0.0	d
					1.4731	15.02333	127.62556	106.80000	0.0	0.0	0.0	0.0	d
					1.9641	14.54444	127.73407	106.80000	0.0	0.0	0.0	0.0	d
					2.4552	14.06556	127.84259	106.80000	0.0	0.0	0.0	0.0	d
					2.9462	13.58667	127.95111	106.80000	0.0	0.0	0.0	0.0	d
					3.4372	13.10778	128.05963	106.80000	0.0	0.0	0.0	0.0	d
					3.9282	12.62889	128.16815	106.80000	0.0	0.0	0.0	0.0	d
					4.4193	12.15000	128.27667	106.80000	0.0	0.0	0.0	0.0	d
					4.9103	11.67111	128.38519	106.80000	0.0	0.0	0.0	0.0	d
					5.4013	11.19222	128.49370	106.80000	0.0	0.0	0.0	0.0	d
					5.8924	10.71333	128.60222	106.80000	0.0	0.0	0.0	0.0	d
					6.3834	10.23444	128.71074	106.80000	0.0	0.0	0.0	0.0	d
					6.8744	9.75556	128.81926	106.80000	0.0	0.0	0.0	0.0	d
					7.3655	9.27667	128.92778	106.80000	0.0	0.0	0.0	0.0	d
					7.8565	8.79778	129.03630	106.80000	0.0	0.0	0.0	0.0	d
					8.3475	8.31889	129.14481	106.80000	0.0	0.0	0.0	0.0	d
					8.8385	7.84000	129.25333	106.80000	0.0	0.0	0.0	0.0	d
					9.3296	7.36111	129.36185	106.80000	0.0	0.0	0.0	0.0	d
					9.8206	6.88222	129.47037	106.80000	0.0	0.0	0.0	0.0	d
					10.312	6.40333	129.57889	106.80000	0.0	0.0	0.0	0.0	d
					10.803	5.92444	129.68741	106.80000	0.0	0.0	0.0	0.0	d
					11.294	5.44556	129.79593	106.80000	0.0	0.0	0.0	0.0	d
					11.785	4.96667	129.90444	106.80000	0.0	0.0	0.0	0.0	d
					12.276	4.48778	130.01296	106.80000	0.0	0.0	0.0	0.0	d
					12.767	4.00889	130.12148	106.80000	0.0	0.0	0.0	0.0	d
					13.258	3.53000	130.23000	106.80000	0.0	0.0	0.0	0.0	d
		92	21.BLR.2		0.0	13.15000	111.25000	106.80000	0.0	0.0	0.0	0.0	d
					0.49660	13.25030	111.73636	106.80000	0.0	0.0	0.0	0.0	d
					0.99320	13.35061	112.22273	106.80000	0.0	0.0	0.0	0.0	d
					1.4898	13.45091	112.70909	106.80000	0.0	0.0	0.0	0.0	d
					1.9864	13.55121	113.19545	106.80000	0.0	0.0	0.0	0.0	d
					2.4830	13.65152	113.68182	106.80000	0.0	0.0	0.0	0.0	d
					2.9796	13.75182	114.16818	106.80000	0.0	0.0	0.0	0.0	d
					3.4762	13.85212	114.65455	106.80000	0.0	0.0	0.0	0.0	d
					3.9728	13.95242	115.14091	106.80000	0.0	0.0	0.0	0.0	d
					4.4694	14.05273	115.62727	106.80000	0.0	0.0	0.0	0.0	d
					4.9660	14.15303	116.11364	106.80000	0.0	0.0	0.0	0.0	d
					5.4626	14.25333	116.60000	106.80000	0.0	0.0	0.0	0.0	d
					5.9592	14.35364	117.08636	106.80000	0.0	0.0	0.0	0.0	d
					6.4558	14.45394	117.57273	106.80000	0.0	0.0	0.0	0.0	d
					6.9524	14.55424	118.05909	106.80000	0.0	0.0	0.0	0.0	d
					7.4490	14.65455	118.54545	106.80000	0.0	0.0	0.0	0.0	d
					7.9456	14.75485	119.03182	106.80000	0.0	0.0	0.0	0.0	d
					8.4422	14.85515	119.51818	106.80000	0.0	0.0	0.0	0.0	d
					8.9388	14.95545	120.00455	106.80000	0.0	0.0	0.0	0.0	d
					9.4354	15.05576	120.49091	106.80000	0.0	0.0	0.0	0.0	d
					9.9320	15.15606	120.97727	106.80000	0.0	0.0	0.0	0.0	d
					10.429	15.25636	121.46364	106.80000	0.0	0.0	0.0	0.0	d
					10.925	15.35667	121.95000	106.80000	0.0	0.0	0.0	0.0	d
					11.422	15.45697	122.43636	106.80000	0.0	0.0	0.0	0.0	d
					11.918	15.55727	122.92273	106.80000	0.0	0.0	0.0	0.0	d
					12.415	15.65758	123.40909	106.80000	0.0	0.0	0.0	0.0	d
					12.912	15.75788	123.89545	106.80000	0.0	0.0	0.0	0.0	d
					13.408	15.85818	124.38182	106.80000	0.0	0.0	0.0	0.0	d
					13.905	15.95848	124.86818	106.80000	0.0	0.0	0.0	0.0	d
					14.401	16.05879	125.35455	106.80000	0.0	0.0	0.0	0.0	d
					14.898	16.15909	125.84091	106.80000	0.0	0.0	0.0	0.0	d
					15.395	16.25939	126.32727	106.80000	0.0	0.0	0.0	0.0	d
					15.891	16.35970	126.81364	106.80000	0.0	0.0	0.0	0.0	d
					16.388	16.46000	127.30000	106.80000	0.0	0.0	0.0	0.0	d
		93	21.BLR.3		0.0	7.06000	112.63000	106.80000	0.0	0.0	0.0	0.0	d
					0.48034	7.52846	112.52385	106.80000	0.0	0.0	0.0	0.0	d
					0.96068	7.99692	112.41769	106.80000	0.0	0.0	0.0	0.0	d
					1.4410	8.46538	112.31154	106.80000	0.0	0.0	0.0	0.0	d
					1.9214	8.93385	112.20538	106.80000	0.0	0.0	0.0	0.0	d
					2.4017	9.40231	112.09923	106.80000	0.0	0.0	0.0	0.0	d
					2.8820	9.87077	111.99308	106.80000	0.0	0.0	0.0	0.0	d
					3.3624	10.33923	111.88692	106.80000	0.0	0.0	0.0	0.0	d
					3.8427	10.80769	111.78077	106.80000	0.0	0.0	0.0	0.0	d
					4.3230	11.27615	111.67462	106.80000	0.0	0.0	0.0	0.0	d
					4.8034	11.74462	111.56846	106.80000	0.0	0.0	0.0	0.0	d
					5.2837	12.21308	111.46231	106.80000	0.0	0.0	0.0	0.0	d
					5.7641	12.68154	111.35615	106.80000	0.0	0.0	0.0	0.0	d
					6.2444	13.15000	111.25000	106.80000	0.0	0.0	0.0	0.0	d
		94	21.BLR.4		0.0	7.79000	116.16000	106.80000	0.0	0.0	0.0	0.0	d
					0.45059	7.69875	115.71875	106.80000	0.0	0.0	0.0	0.0	d
					0.90117	7.60750	115.27750	106.80000	0.0	0.0	0.0	0.0	d
					1.3518	7.51625	114.83625	106.80000	0.0	0.0	0.0	0.0	d
					1.8023	7.42500	114.39500	106.80000	0.0	0.0	0.0	0.0	d
					2.2529	7.33375	113.95375	106.80000	0.0	0.0	0.0	0.0	d
					2.7035	7.24250	113.51250	106.80000	0.0	0.0	0.0	0.0	d
					3.1541	7.15125	113.07125	106.80000	0.0	0.0	0.0	0.0	d
					3.6047	7.06000	112.63000	106.80000	0.0	0.0	0.0	0.0	d
		95	21.BLR.5		0.0	0.34000	117.81000	106.80000	0.0	0.0	0.0	0.0	d
					0.47691	0.80563	117.70687	106.80000	0.0	0.0	0.0	0.0	d
					0.95382	1.27125	117.60375	106.80000	0.0	0.0	0.0	0.0	d
					1.4307	1.73688	117.50062	106.80000	0.0	0.0	0.0	0.0	d
					1.9076	2.20250	117.39750	106.80000	0.0	0.0	0.0	0.0	d
					2.3845	2.66812	117.29438	106.80000	0.0	0.0	0.0	0.0	d
					2.8614	3.13375	117.19125	106.80000	0.0	0.0	0.0	0.0	d
					3.3384	3.59937	117.08813	106.80000	0.0	0.0	0.0	0.0	d
					3.8153	4.06500	116.98500	106.80000	0.0	0.0	0.0	0.0	d
					4.2922	4.53062	116.88187	106.80000	0.0	0.0	0.0	0.0	d
					4.7691	4.99625	116.77875	106.80000	0.0	0.0	0.0	0.0	d
					5.2460	5.46188	116.67562	106.80000	0.0	0.0	0.0	0.0	d
					5.7229	5.92750	116.57250	106.80000	0.0	0.0	0.0	0.0	d
					6.1998	6.39313	116.46937	106.80000	0.0	0.0	0.0	0.0	d
					6.6767	6.85875	116.36625	106.80000	0.0	0.0	0.0	0.0	d
					7.1536	7.32437	116.26313	106.80000	0.0	0.0	0.0	0.0	d
					7.6305	7.79000	116.16000	106.80000	0.0	0.0	0.0	0.0	d
		96	21.BLR.6		0.0	3.53000	130.23000	106.80000	0.0	0.0	0.0	0.0	d
					0.49320	3.40731	129.75231	106.80000	0.0	0.0	0.0	0.0	d
					0.98639	3.28462	129.27462	106.80000	0.0	0.0	0.0	0.0	d
					1.4796	3.16192	128.79692	106.80000	0.0	0.0	0.0	0.0	d
					1.9728	3.03923	128.31923	106.80000	0.0	0.0	0.0	0.0	d
					2.4660	2.91654	127.84154	106.80000	0.0	0.0	0.0	0.0	d
					2.9592	2.79385	127.36385	106.80000	0.0	0.0	0.0	0.0	d
					3.4524	2.67115	126.88615	106.80000	0.0	0.0	0.0	0.0	d
					3.9456	2.54846	126.40846	106.80000	0.0	0.0	0.0	0.0	d
					4.4388	2.42577	125.93077	106.80000	0.0	0.0	0.0	0.0	d
					4.9320	2.30308	125.45308	106.80000	0.0	0.0	0.0	0.0	d
					5.4252	2.18038	124.97538	106.80000	0.0	0.0	0.0	0.0	d
					5.9184	2.05769	124.49769	106.80000	0.0	0.0	0.0	0.0	d
					6.4116	1.93500	124.02000	106.80000	0.0	0.0	0.0	0.0	d
					6.9048	1.81231	123.54231	106.80000	0.0	0.0	0.0	0.0	d
					7.3980	1.68962	123.06462	106.80000	0.0	0.0	0.0	0.0	d
					7.8912	1.56692	122.58692	106.80000	0.0	0.0	0.0	0.0	d
					8.3844	1.44423	122.10923	106.80000	0.0	0.0	0.0	0.0	d
					8.8775	1.32154	121.63154	106.80000	0.0	0.0	0.0	0.0	d
					9.3707	1.19885	121.15385	106.80000	0.0	0.0	0.0	0.0	d
					9.8639	1.07615	120.67615	106.80000	0.0	0.0	0.0	0.0	d
					10.357	0.95346	120.19846	106.80000	0.0	0.0	0.0	0.0	d
					10.850	0.83077	119.72077	106.80000	0.0	0.0	0.0	0.0	d
					11.344	0.70808	119.24308	106.80000	0.0	0.0	0.0	0.0	d
					11.837	0.58538	118.76538	106.80000	0.0	0.0	0.0	0.0	d
					12.330	0.46269	118.28769	106.80000	0.0	0.0	0.0	0.0	d
					12.823	0.34000	117.81000	106.80000	0.0	0.0	0.0	0.0	d
		97	19.BLR.1		0.0	25.41000	154.93000	106.80000	0.0	0.0	0.0	0.0	d
					0.48699	24.94750	155.08250	106.80000	0.0	0.0	0.0	0.0	d
					0.97399	24.48500	155.23500	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					1.4610	24.02250	155.38750	106.80000	0.0	0.0	0.0	0.0	d
					1.9480	23.56000	155.54000	106.80000	0.0	0.0	0.0	0.0	d
					2.4350	23.09750	155.69250	106.80000	0.0	0.0	0.0	0.0	d
					2.9220	22.63500	155.84500	106.80000	0.0	0.0	0.0	0.0	d
					3.4090	22.17250	155.99750	106.80000	0.0	0.0	0.0	0.0	d
					3.8959	21.71000	156.15000	106.80000	0.0	0.0	0.0	0.0	d
					4.3829	21.24750	156.30250	106.80000	0.0	0.0	0.0	0.0	d
					4.8699	20.78500	156.45500	106.80000	0.0	0.0	0.0	0.0	d
					5.3569	20.32250	156.60750	106.80000	0.0	0.0	0.0	0.0	d
					5.8439	19.86000	156.76000	106.80000	0.0	0.0	0.0	0.0	d
		98	19.BLR.2		0.0	19.68000	136.44000	106.80000	0.0	0.0	0.0	0.0	d
					0.49635	19.82692	136.91410	106.80000	0.0	0.0	0.0	0.0	d
					0.99269	19.97385	137.38821	106.80000	0.0	0.0	0.0	0.0	d
					1.4890	20.12077	137.86231	106.80000	0.0	0.0	0.0	0.0	d
					1.9854	20.26769	138.33641	106.80000	0.0	0.0	0.0	0.0	d
					2.4817	20.41462	138.81051	106.80000	0.0	0.0	0.0	0.0	d
					2.9781	20.56154	139.28462	106.80000	0.0	0.0	0.0	0.0	d
					3.4744	20.70846	139.75872	106.80000	0.0	0.0	0.0	0.0	d
					3.9708	20.85538	140.23282	106.80000	0.0	0.0	0.0	0.0	d
					4.4671	21.00231	140.70692	106.80000	0.0	0.0	0.0	0.0	d
					4.9635	21.14923	141.18103	106.80000	0.0	0.0	0.0	0.0	d
					5.4598	21.29615	141.65513	106.80000	0.0	0.0	0.0	0.0	d
					5.9562	21.44308	142.12923	106.80000	0.0	0.0	0.0	0.0	d
					6.4525	21.59000	142.60333	106.80000	0.0	0.0	0.0	0.0	d
					6.9488	21.73692	143.07744	106.80000	0.0	0.0	0.0	0.0	d
					7.4452	21.88385	143.55154	106.80000	0.0	0.0	0.0	0.0	d
					7.9415	22.03077	144.02564	106.80000	0.0	0.0	0.0	0.0	d
					8.4379	22.17769	144.49974	106.80000	0.0	0.0	0.0	0.0	d
					8.9342	22.32462	144.97385	106.80000	0.0	0.0	0.0	0.0	d
					9.4306	22.47154	145.44795	106.80000	0.0	0.0	0.0	0.0	d
					9.9269	22.61846	145.92205	106.80000	0.0	0.0	0.0	0.0	d
					10.423	22.76538	146.39615	106.80000	0.0	0.0	0.0	0.0	d
					10.920	22.91231	146.87026	106.80000	0.0	0.0	0.0	0.0	d
					11.416	23.05923	147.34436	106.80000	0.0	0.0	0.0	0.0	d
					11.912	23.20615	147.81846	106.80000	0.0	0.0	0.0	0.0	d
					12.409	23.35308	148.29256	106.80000	0.0	0.0	0.0	0.0	d
					12.905	23.50000	148.76667	106.80000	0.0	0.0	0.0	0.0	d
					13.401	23.64692	149.24077	106.80000	0.0	0.0	0.0	0.0	d
					13.898	23.79385	149.71487	106.80000	0.0	0.0	0.0	0.0	d
					14.394	23.94077	150.18897	106.80000	0.0	0.0	0.0	0.0	d
					14.890	24.08769	150.66308	106.80000	0.0	0.0	0.0	0.0	d
					15.387	24.23462	151.13718	106.80000	0.0	0.0	0.0	0.0	d
					15.883	24.38154	151.61128	106.80000	0.0	0.0	0.0	0.0	d
					16.379	24.52846	152.08538	106.80000	0.0	0.0	0.0	0.0	d
					16.876	24.67538	152.55949	106.80000	0.0	0.0	0.0	0.0	d
					17.372	24.82231	153.03359	106.80000	0.0	0.0	0.0	0.0	d
					17.868	24.96923	153.50769	106.80000	0.0	0.0	0.0	0.0	d
					18.365	25.11615	153.98179	106.80000	0.0	0.0	0.0	0.0	d
					18.861	25.26308	154.45590	106.80000	0.0	0.0	0.0	0.0	d
					19.358	25.41000	154.93000	106.80000	0.0	0.0	0.0	0.0	d
		99	19.BLR.3		0.0	12.32000	138.92000	106.80000	0.0	0.0	0.0	0.0	d
					0.48541	12.78000	138.76500	106.80000	0.0	0.0	0.0	0.0	d
					0.97082	13.24000	138.61000	106.80000	0.0	0.0	0.0	0.0	d
					1.4562	13.70000	138.45500	106.80000	0.0	0.0	0.0	0.0	d
					1.9416	14.16000	138.30000	106.80000	0.0	0.0	0.0	0.0	d
					2.4271	14.62000	138.14500	106.80000	0.0	0.0	0.0	0.0	d
					2.9125	15.08000	137.99000	106.80000	0.0	0.0	0.0	0.0	d
					3.3979	15.54000	137.83500	106.80000	0.0	0.0	0.0	0.0	d
					3.8833	16.00000	137.68000	106.80000	0.0	0.0	0.0	0.0	d
					4.3687	16.46000	137.52500	106.80000	0.0	0.0	0.0	0.0	d
					4.8541	16.92000	137.37000	106.80000	0.0	0.0	0.0	0.0	d
					5.3395	17.38000	137.21500	106.80000	0.0	0.0	0.0	0.0	d
					5.8249	17.84000	137.06000	106.80000	0.0	0.0	0.0	0.0	d
					6.3104	18.30000	136.90500	106.80000	0.0	0.0	0.0	0.0	d
					6.7958	18.76000	136.75000	106.80000	0.0	0.0	0.0	0.0	d
					7.2812	19.22000	136.59500	106.80000	0.0	0.0	0.0	0.0	d
					7.7666	19.68000	136.44000	106.80000	0.0	0.0	0.0	0.0	d
		100	19.BLR.4		0.0	12.50000	139.53000	106.80000	0.0	0.0	0.0	0.0	d
					0.31800	12.41000	139.22500	106.80000	0.0	0.0	0.0	0.0	d
					0.63600	12.32000	138.92000	106.80000	0.0	0.0	0.0	0.0	d
		101	19.BLR.5		0.0	6.10000	141.59000	106.80000	0.0	0.0	0.0	0.0	d
					0.48024	6.55714	141.44286	106.80000	0.0	0.0	0.0	0.0	d
					0.96048	7.01429	141.29571	106.80000	0.0	0.0	0.0	0.0	d
					1.4407	7.47143	141.14857	106.80000	0.0	0.0	0.0	0.0	d
					1.9210	7.92857	141.00143	106.80000	0.0	0.0	0.0	0.0	d
					2.4012	8.38571	140.85429	106.80000	0.0	0.0	0.0	0.0	d
					2.8814	8.84286	140.70714	106.80000	0.0	0.0	0.0	0.0	d
					3.3617	9.30000	140.56000	106.80000	0.0	0.0	0.0	0.0	d
					3.8419	9.75714	140.41286	106.80000	0.0	0.0	0.0	0.0	d
					4.3222	10.21429	140.26571	106.80000	0.0	0.0	0.0	0.0	d
					4.8024	10.67143	140.11857	106.80000	0.0	0.0	0.0	0.0	d
					5.2826	11.12857	139.97143	106.80000	0.0	0.0	0.0	0.0	d
					5.7629	11.58571	139.82429	106.80000	0.0	0.0	0.0	0.0	d
					6.2431	12.04286	139.67714	106.80000	0.0	0.0	0.0	0.0	d
					6.7234	12.50000	139.53000	106.80000	0.0	0.0	0.0	0.0	d
		102	19.BLR.6		0.0	10.69000	156.14000	106.80000	0.0	0.0	0.0	0.0	d
					0.49216	10.54194	155.67065	106.80000	0.0	0.0	0.0	0.0	d
					0.98431	10.39387	155.20129	106.80000	0.0	0.0	0.0	0.0	d
					1.4765	10.24581	154.73194	106.80000	0.0	0.0	0.0	0.0	d
					1.9686	10.09774	154.26258	106.80000	0.0	0.0	0.0	0.0	d
					2.4608	9.94968	153.79323	106.80000	0.0	0.0	0.0	0.0	d
					2.9529	9.80161	153.32387	106.80000	0.0	0.0	0.0	0.0	d
					3.4451	9.65355	152.85452	106.80000	0.0	0.0	0.0	0.0	d
					3.9372	9.50548	152.38516	106.80000	0.0	0.0	0.0	0.0	d
					4.4294	9.35742	151.91581	106.80000	0.0	0.0	0.0	0.0	d
					4.9216	9.20935	151.44645	106.80000	0.0	0.0	0.0	0.0	d
					5.4137	9.06129	150.97710	106.80000	0.0	0.0	0.0	0.0	d
					5.9059	8.91323	150.50774	106.80000	0.0	0.0	0.0	0.0	d
					6.3980	8.76516	150.03839	106.80000	0.0	0.0	0.0	0.0	d
					6.8902	8.61710	149.56903	106.80000	0.0	0.0	0.0	0.0	d
					7.3823	8.46903	149.09968	106.80000	0.0	0.0	0.0	0.0	d
					7.8745	8.32097	148.63032	106.80000	0.0	0.0	0.0	0.0	d
					8.3666	8.17290	148.16097	106.80000	0.0	0.0	0.0	0.0	d
					8.8588	8.02484	147.69161	106.80000	0.0	0.0	0.0	0.0	d
					9.3510	7.87677	147.22226	106.80000	0.0	0.0	0.0	0.0	d
					9.8431	7.72871	146.75290	106.80000	0.0	0.0	0.0	0.0	d
					10.335	7.58065	146.28355	106.80000	0.0	0.0	0.0	0.0	d
					10.827	7.43258	145.81419	106.80000	0.0	0.0	0.0	0.0	d
					11.320	7.28452	145.34484	106.80000	0.0	0.0	0.0	0.0	d
					11.812	7.13645	144.87548	106.80000	0.0	0.0	0.0	0.0	d
					12.304	6.98839	144.40613	106.80000	0.0	0.0	0.0	0.0	d
					12.796	6.84032	143.93677	106.80000	0.0	0.0	0.0	0.0	d
					13.288	6.69226	143.46742	106.80000	0.0	0.0	0.0	0.0	d
					13.780	6.54419	142.99806	106.80000	0.0	0.0	0.0	0.0	d
					14.273	6.39613	142.52871	106.80000	0.0	0.0	0.0	0.0	d
					14.765	6.24806	142.05935	106.80000	0.0	0.0	0.0	0.0	d
					15.257	6.10000	141.59000	106.80000	0.0	0.0	0.0	0.0	d
		103	19.BLR.7		0.0	18.70000	153.46000	106.80000	0.0	0.0	0.0	0.0	d
					0.49685	18.22882	153.61765	106.80000	0.0	0.0	0.0	0.0	d
					0.99370	17.75765	153.77529	106.80000	0.0	0.0	0.0	0.0	d
					1.4905	17.28647	153.93294	106.80000	0.0	0.0	0.0	0.0	d
					1.9874	16.81529	154.09059	106.80000	0.0	0.0	0.0	0.0	d
					2.4842	16.34412	154.24824	106.80000	0.0	0.0	0.0	0.0	d
					2.9811	15.87294	154.40588	106.80000	0.0	0.0	0.0	0.0	d
					3.4779	15.40176	154.56353	106.80000	0.0	0.0	0.0	0.0	d
					3.9748	14.93059	154.72118	106.80000	0.0	0.0	0.0	0.0	d
					4.4716	14.45941	154.87882	106.80000	0.0	0.0	0.0	0.0	d
					4.9685	13.98824	155.03647	106.80000	0.0	0.0	0.0	0.0	d
					5.4653	13.51706	155.19412	106.80000	0.0	0.0	0.0	0.0	d
					5.9622	13.04588	155.35176	106.80000	0.0	0.0	0.0	0.0	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Dist. [m]	x [m]	y [m]	z [m]	δx [mm]	δy [mm]	δH// [mm]	δHperp. [mm]	
					6.4590	12.57471	155.50941	106.80000	0.0	0.0	0.0	0.0	d
					6.9559	12.10353	155.66706	106.80000	0.0	0.0	0.0	0.0	d
					7.4527	11.63235	155.82471	106.80000	0.0	0.0	0.0	0.0	d
					7.9496	11.16118	155.98235	106.80000	0.0	0.0	0.0	0.0	d
					8.4464	10.69000	156.14000	106.80000	0.0	0.0	0.0	0.0	d
		104	19.BLR.8		0.0	19.86000	156.76000	106.80000	0.0	0.0	0.0	0.0	d
					0.49971	19.69429	156.28857	106.80000	0.0	0.0	0.0	0.0	d
					0.99941	19.52857	155.81714	106.80000	0.0	0.0	0.0	0.0	d
					1.4991	19.36286	155.34571	106.80000	0.0	0.0	0.0	0.0	d
					1.9988	19.19714	154.87429	106.80000	0.0	0.0	0.0	0.0	d
					2.4985	19.03143	154.40286	106.80000	0.0	0.0	0.0	0.0	d
					2.9982	18.86571	153.93143	106.80000	0.0	0.0	0.0	0.0	d
					3.4979	18.70000	153.46000	106.80000	0.0	0.0	0.0	0.0	d

d - Displacements include imported displacements.

Specific Building Damage Results - Vertical Displacements

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
0	Base Model	1	20c.BLR.1		0.0	0.0	-61.43000	63.57000	106.80000	0.012283	d
						0.49944	-60.94409	63.45455	106.80000	0.012905	d
						0.99887	-60.45818	63.33909	106.80000	0.013542	d
						1.4983	-59.97227	63.22364	106.80000	0.014196	d
						1.9977	-59.48636	63.10818	106.80000	0.014866	d
						2.4972	-59.00045	62.99273	106.80000	0.015553	d
						2.9966	-58.51455	62.87727	106.80000	0.016257	d
						3.4961	-58.02864	62.76182	106.80000	0.016979	d
						3.9955	-57.54273	62.64636	106.80000	0.017719	d
						4.4949	-57.05682	62.53091	106.80000	0.018477	d
						4.9944	-56.57091	62.41545	106.80000	0.019254	d
						5.4938	-56.08500	62.30000	106.80000	0.020050	d
						5.9932	-55.59909	62.18455	106.80000	0.020865	d
						6.4927	-55.11318	62.06909	106.80000	0.021700	d
						6.9921	-54.62727	61.95364	106.80000	0.022555	d
						7.4916	-54.14136	61.83818	106.80000	0.023430	d
						7.9910	-53.65545	61.72273	106.80000	0.024327	d
						8.4904	-53.16955	61.60727	106.80000	0.025244	d
						8.9899	-52.68364	61.49182	106.80000	0.026184	d
						9.4893	-52.19773	61.37636	106.80000	0.027145	d
						9.9887	-51.71182	61.26091	106.80000	0.028129	d
						10.488	-51.22591	61.14545	106.80000	0.029135	d
						10.988	-50.74000	61.03000	106.80000	0.030165	d
		2	20c.BLR.2		0.0	0.0	-50.74000	61.03000	106.80000	0.030165	d
						0.47608	-50.84385	60.56538	106.80000	0.031015	d
						0.95216	-50.94769	60.10077	106.80000	0.031877	d
						1.4282	-51.05154	59.63615	106.80000	0.032753	d
						1.9043	-51.15538	59.17154	106.80000	0.033643	d
						2.3804	-51.25923	58.70692	106.80000	0.034545	d
						2.8565	-51.36308	58.24231	106.80000	0.035461	d
						3.3326	-51.46692	57.77769	106.80000	0.036390	d
						3.8086	-51.57077	57.31308	106.80000	0.037333	d
						4.2847	-51.67462	56.84846	106.80000	0.038288	d
						4.7608	-51.77846	56.38385	106.80000	0.039257	d
						5.2369	-51.88231	55.91923	106.80000	0.040240	d
						5.7130	-51.98615	55.45462	106.80000	0.041235	d
						6.1890	-52.09000	54.99000	106.80000	0.042244	d
		3	20c.BLR.3		0.0	0.0	-52.09000	54.99000	106.80000	0.042244	d
						0.35532	-52.43500	55.07500	106.80000	0.041234	d
						0.71063	-52.78000	55.16000	106.80000	0.040243	d
		4	20c.BLR.4		0.0	0.0	-52.78000	55.16000	106.80000	0.040243	d
						0.45824	-52.88364	54.71364	106.80000	0.041170	d
						0.91647	-52.98727	54.26727	106.80000	0.042109	d
						1.3747	-53.09091	53.82091	106.80000	0.043058	d
						1.8329	-53.19455	53.37455	106.80000	0.044018	d
						2.2912	-53.29818	52.92818	106.80000	0.044988	d
						2.7494	-53.40182	52.48182	106.80000	0.045969	d
						3.2077	-53.50545	52.03545	106.80000	0.046960	d
						3.6659	-53.60909	51.58909	106.80000	0.047961	d
						4.1241	-53.71273	51.14273	106.80000	0.048972	d
						4.5824	-53.81636	50.69636	106.80000	0.049992	d
						5.0406	-53.92000	50.25000	106.80000	0.051023	d
		5	20c.BLR.5		0.0	0.0	-53.92000	50.25000	106.80000	0.051023	d
						0.49556	-54.40231	50.36385	106.80000	0.049326	d
						0.99112	-54.88462	50.47769	106.80000	0.047672	d
						1.4867	-55.36692	50.59154	106.80000	0.046062	d
						1.9822	-55.84923	50.70538	106.80000	0.044494	d
						2.4778	-56.33154	50.81923	106.80000	0.042967	d
						2.9734	-56.81385	50.93308	106.80000	0.041480	d
						3.4689	-57.29615	51.04692	106.80000	0.040031	d
						3.9645	-57.77846	51.16077	106.80000	0.038621	d
						4.4601	-58.26077	51.27462	106.80000	0.037249	d
						4.9556	-58.74308	51.38846	106.80000	0.035912	d
						5.4512	-59.22538	51.50231	106.80000	0.034611	d
						5.9467	-59.70769	51.61615	106.80000	0.033345	d
						6.4423	-60.19000	51.73000	106.80000	0.032113	d
		6	20c.BLR.6		0.0	0.0	-60.19000	51.73000	106.80000	0.032113	d
						0.49627	-60.07600	52.21300	106.80000	0.031401	d
						0.99254	-59.96200	52.69600	106.80000	0.030695	d
						1.4888	-59.84800	53.17900	106.80000	0.029994	d
						1.9851	-59.73400	53.66200	106.80000	0.029300	d
						2.4814	-59.62000	54.14500	106.80000	0.028612	d
						2.9776	-59.50600	54.62800	106.80000	0.027930	d
						3.4739	-59.39200	55.11100	106.80000	0.027254	d
						3.9702	-59.27800	55.59400	106.80000	0.026585	d
						4.4664	-59.16400	56.07700	106.80000	0.025923	d
						4.9627	-59.05000	56.56000	106.80000	0.025268	d
		7	20c.BLR.7		0.0	0.0	-59.05000	56.56000	106.80000	0.025268	d
						0.49358	-59.53000	56.67500	106.80000	0.024297	d
						0.98717	-60.01000	56.79000	106.80000	0.023350	d
						1.4808	-60.49000	56.90500	106.80000	0.022428	d
						1.9743	-60.97000	57.02000	106.80000	0.021529	d
						2.4679	-61.45000	57.13500	106.80000	0.020654	d
						2.9615	-61.93000	57.25000	106.80000	0.019801	d
						3.4551	-62.41000	57.36500	106.80000	0.018971	d
						3.9487	-62.89000	57.48000	106.80000	0.018162	d
		8	20c.BLR.8		0.0	0.0	-62.89000	57.48000	106.80000	0.018162	d
						0.48174	-62.77769	57.94846	106.80000	0.017681	d
						0.96347	-62.66538	58.41692	106.80000	0.017204	d
						1.4452	-62.55308	58.88538	106.80000	0.016732	d
						1.9269	-62.44077	59.35385	106.80000	0.016265	d
						2.4087	-62.32846	59.82231	106.80000	0.015803	d
						2.8904	-62.21615	60.29077	106.80000	0.015346	d
						3.3721	-62.10385	60.75923	106.80000	0.014893	d
						3.8539	-61.99154	61.22769	106.80000	0.014445	d
						4.3356	-61.87923	61.69615	106.80000	0.014003	d
						4.8174	-61.76692	62.16462	106.80000	0.013565	d
						5.2991	-61.65462	62.63308	106.80000	0.013133	d
						5.7808	-61.54231	63.10154	106.80000	0.012705	d
						6.2626	-61.43000	63.57000	106.80000	0.012283	d
		9	22.BLR.1		0.0	0.0	-60.43000	32.30000	106.80000	0.083121	d
						0.47120	-59.95882	32.30471	106.80000	0.085688	d
						0.94240	-59.48765	32.30941	106.80000	0.088321	d
						1.4136	-59.01647	32.31412	106.80000	0.091022	d
						1.8848	-58.54529	32.31882	106.80000	0.093794	d
						2.3560	-58.07412	32.32353	106.80000	0.096637	d
						2.8272	-57.60294	32.32824	106.80000	0.099553	d
						3.2984	-57.13176	32.33294	106.80000	0.10254	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						3.7696	-56.66059	32.33765	106.80000	0.10561	d
						4.2408	-56.18941	32.34235	106.80000	0.10876	d
						4.7120	-55.71824	32.34706	106.80000	0.11199	d
						5.1832	-55.24706	32.35176	106.80000	0.11529	d
						5.6544	-54.77588	32.35647	106.80000	0.11869	d
						6.1256	-54.30471	32.36118	106.80000	0.12217	d
						6.5968	-53.83353	32.36588	106.80000	0.12573	d
						7.0680	-53.36235	32.37059	106.80000	0.12939	d
						7.5392	-52.89118	32.37529	106.80000	0.13314	d
						8.0104	-52.42000	32.38000	106.80000	0.13698	d
	10		22.BLR.2		0.0	0.0	-52.42000	32.38000	106.80000	0.13698	d
						0.49923	-52.41897	31.88077	106.80000	0.13994	d
						0.99846	-52.41795	31.38154	106.80000	0.14294	d
						1.4977	-52.41692	30.88231	106.80000	0.14598	d
						1.9969	-52.41590	30.38308	106.80000	0.14904	d
						2.4962	-52.41487	29.88385	106.80000	0.15213	d
						2.9954	-52.41385	29.38462	106.80000	0.15526	d
						3.4946	-52.41282	28.88538	106.80000	0.15841	d
						3.9939	-52.41179	28.38615	106.80000	0.16159	d
						4.4931	-52.41077	27.88692	106.80000	0.16479	d
						4.9923	-52.40974	27.38769	106.80000	0.16802	d
						5.4916	-52.40872	26.88846	106.80000	0.17127	d
						5.9908	-52.40769	26.38923	106.80000	0.17454	d
						6.4900	-52.40667	25.89000	106.80000	0.17783	d
						6.9892	-52.40564	25.39077	106.80000	0.18114	d
						7.4885	-52.40462	24.89154	106.80000	0.18446	d
						7.9877	-52.40359	24.39231	106.80000	0.18780	d
						8.4869	-52.40256	23.89308	106.80000	0.19115	d
						8.9862	-52.40154	23.39385	106.80000	0.19451	d
						9.4854	-52.40051	22.89462	106.80000	0.19788	d
						9.9846	-52.39949	22.39538	106.80000	0.20126	d
						10.484	-52.39846	21.89615	106.80000	0.20464	d
						10.983	-52.39744	21.39692	106.80000	0.20802	d
						11.482	-52.39641	20.89769	106.80000	0.21141	d
						11.982	-52.39538	20.39846	106.80000	0.21479	d
						12.481	-52.39436	19.89923	106.80000	0.21816	d
						12.980	-52.39333	19.40000	106.80000	0.22153	d
						13.479	-52.39231	18.90077	106.80000	0.22488	d
						13.978	-52.39128	18.40154	106.80000	0.22823	d
						14.478	-52.39026	17.90231	106.80000	0.23155	d
						14.977	-52.38923	17.40308	106.80000	0.23486	d
						15.476	-52.38821	16.90385	106.80000	0.23815	d
						15.975	-52.38718	16.40462	106.80000	0.24142	d
						16.475	-52.38615	15.90538	106.80000	0.24465	d
						16.974	-52.38513	15.40615	106.80000	0.24786	d
						17.473	-52.38410	14.90692	106.80000	0.25104	d
						17.972	-52.38308	14.40769	106.80000	0.25418	d
						18.472	-52.38205	13.90846	106.80000	0.25729	d
						18.971	-52.38103	13.40923	106.80000	0.26035	d
						19.470	-52.38000	12.91000	106.80000	0.26337	d
	11		22.BLR.3		0.0	0.0	-52.38000	12.91000	106.80000	0.26337	d
						0.47003	-52.85000	12.91500	106.80000	0.25471	d
						0.94005	-53.32000	12.92000	106.80000	0.24635	d
						1.4101	-53.79000	12.92500	106.80000	0.23826	d
						1.8801	-54.26000	12.93000	106.80000	0.23044	d
	12		22.BLR.4		0.0	0.0	-54.26000	12.93000	106.80000	0.23044	d
						0.44750	-54.26125	12.48250	106.80000	0.23266	d
						0.89500	-54.26250	12.03500	106.80000	0.23485	d
						1.3425	-54.26375	11.58750	106.80000	0.23700	d
						1.7900	-54.26500	11.14000	106.80000	0.23911	d
						2.2375	-54.26625	10.69250	106.80000	0.24118	d
						2.6850	-54.26750	10.24500	106.80000	0.24321	d
						3.1325	-54.26875	9.79750	106.80000	0.24520	d
						3.5800	-54.27000	9.35000	106.80000	0.24714	d
	13		22.BLR.5		0.0	0.0	-54.27000	9.35000	106.80000	0.24714	d
						0.44286	-54.71286	9.35143	106.80000	0.23938	d
						0.88572	-55.15571	9.35286	106.80000	0.23187	d
						1.3286	-55.59857	9.35429	106.80000	0.22459	d
						1.7714	-56.04143	9.35571	106.80000	0.21755	d
						2.2143	-56.48429	9.35714	106.80000	0.21073	d
						2.6572	-56.92714	9.35857	106.80000	0.20413	d
						3.1000	-57.37000	9.36000	106.80000	0.19773	d
	14		22.BLR.6		0.0	0.0	-57.37000	9.36000	106.80000	0.19773	d
						0.44751	-57.37250	8.91250	106.80000	0.19915	d
						0.89501	-57.37500	8.46500	106.80000	0.20053	d
						1.3425	-57.37750	8.01750	106.80000	0.20188	d
						1.7900	-57.38000	7.57000	106.80000	0.20318	d
	15		22.BLR.7		0.0	0.0	-57.38000	7.57000	106.80000	0.20318	d
						0.48002	-57.86000	7.57429	106.80000	0.19624	d
						0.96004	-58.34000	7.57857	106.80000	0.18953	d
						1.4401	-58.82000	7.58286	106.80000	0.18306	d
						1.9201	-59.30000	7.58714	106.80000	0.17681	d
						2.4001	-59.78000	7.59143	106.80000	0.17076	d
						2.8801	-60.26000	7.59571	106.80000	0.16493	d
						3.3601	-60.74000	7.60000	106.80000	0.15929	d
						3.8402	-61.22000	7.60429	106.80000	0.15384	d
						4.3202	-61.70000	7.60857	106.80000	0.14857	d
						4.8002	-62.18000	7.61286	106.80000	0.14347	d
						5.2802	-62.66000	7.61714	106.80000	0.13855	d
						5.7602	-63.14000	7.62143	106.80000	0.13379	d
						6.2402	-63.62000	7.62571	106.80000	0.12919	d
						6.7203	-64.10000	7.63000	106.80000	0.12474	d
						7.2003	-64.58000	7.63429	106.80000	0.12044	d
						7.6803	-65.06000	7.63857	106.80000	0.11628	d
						8.1603	-65.54000	7.64286	106.80000	0.11226	d
						8.6403	-66.02000	7.64714	106.80000	0.10836	d
						9.1204	-66.50000	7.65143	106.80000	0.10460	d
						9.6004	-66.98000	7.65571	106.80000	0.10096	d
						10.080	-67.46000	7.66000	106.80000	0.097434	d
	16		22.BLR.8		0.0	0.0	-67.46000	7.66000	106.80000	0.097434	d
						0.49675	-67.45814	8.15674	106.80000	0.096818	d
						0.99350	-67.45628	8.65349	106.80000	0.096181	d
						1.4902	-67.45442	9.15023	106.80000	0.095522	d
						1.9870	-67.45256	9.64698	106.80000	0.094842	d
						2.4837	-67.45070	10.14372	106.80000	0.094143	d
						2.9805	-67.44884	10.64047	106.80000	0.093424	d
						3.4772	-67.44698	11.13721	106.80000	0.092685	d
						3.9740	-67.44512	11.63395	106.80000	0.091929	d
						4.4707	-67.44326	12.13070	106.80000	0.091154	d
						4.9675	-67.44140	12.62744	106.80000	0.090363	d
						5.4642	-67.43953	13.12419	106.80000	0.089554	d
						5.9610	-67.43767	13.62093	106.80000	0.088730	d
						6.4577	-67.43581	14.11767	106.80000	0.087890	d
						6.9545	-67.43395	14.61442	106.80000	0.087036	d
						7.4512	-67.43209	15.11116	106.80000	0.086167	d
						7.9480	-67.43023	15.60791	106.80000	0.085285	d
						8.4447	-67.42837	16.10465	106.80000	0.084390	d
						8.9415	-67.42651	16.60140	106.80000	0.083483	d
						9.4382	-67.42465	17.09814	106.80000	0.082564	d
						9.9350	-67.42279	17.59488	106.80000	0.081634	d
						10.432	-67.42093	18.09163	106.80000	0.080694	d
						10.928	-67.41907	18.58837	106.80000	0.079744	d
						11.425	-67.41721	19.08512	106.80000	0.078785	d
						11.922	-67.41535	19.58186	106.80000	0.077818	d
						12.419	-67.41349	20.07860	106.80000	0.076842	d
						12.915	-67.41163	20.57535	106.80000	0.075860	d
						13.412	-67.40977	21.07209	106.80000	0.074871	d
						13.909	-67.40791	21.56884	106.80000	0.073876	d
						14.406	-67.40605	22.06558	106.80000	0.072875	d
						14.902	-67.40419	22.56233	106.80000	0.071870	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						15.399	-67.40233	23.05907	106.80000	0.070861	d
						15.896	-67.40047	23.55581	106.80000	0.069848	d
						16.393	-67.39860	24.05256	106.80000	0.068831	d
						16.889	-67.39674	24.54930	106.80000	0.067813	d
						17.386	-67.39488	25.04605	106.80000	0.066792	d
						17.883	-67.39302	25.54279	106.80000	0.065770	d
						18.380	-67.39116	26.03953	106.80000	0.064747	d
						18.876	-67.38930	26.53628	106.80000	0.063724	d
						19.373	-67.38744	27.03302	106.80000	0.062700	d
						19.870	-67.38558	27.52977	106.80000	0.061678	d
						20.367	-67.38372	28.02651	106.80000	0.060656	d
						20.863	-67.38186	28.52326	106.80000	0.059636	d
						21.360	-67.38000	29.02000	106.80000	0.058619	d
	17		22.BLR.9		0.0	0.0	-67.38000	29.02000	106.80000	0.058619	d
						0.49432	-66.88571	29.01429	106.80000	0.060714	d
						0.98864	-66.39143	29.00857	106.80000	0.062871	d
						1.4830	-65.89714	29.00286	106.80000	0.065093	d
						1.9773	-65.40286	28.99714	106.80000	0.067380	d
						2.4716	-64.90857	28.99143	106.80000	0.069734	d
						2.9659	-64.41429	28.98571	106.80000	0.072158	d
						3.4602	-63.92000	28.98000	106.80000	0.074654	d
						3.9545	-63.42571	28.97429	106.80000	0.077223	d
						4.4489	-62.93143	28.96857	106.80000	0.079867	d
						4.9432	-62.43714	28.96286	106.80000	0.082589	d
						5.4375	-61.94286	28.95714	106.80000	0.085392	d
						5.9318	-61.44857	28.95143	106.80000	0.088276	d
						6.4261	-60.95429	28.94571	106.80000	0.091245	d
						6.9205	-60.46000	28.94000	106.80000	0.094302	d
	18		22.BLR.10		0.0	0.0	-60.46000	28.94000	106.80000	0.094302	d
						0.48002	-60.45571	29.42000	106.80000	0.092679	d
						0.96004	-60.45143	29.90000	106.80000	0.091064	d
						1.4401	-60.44714	30.38000	106.80000	0.089457	d
						1.9201	-60.44286	30.86000	106.80000	0.087859	d
						2.4001	-60.43857	31.34000	106.80000	0.086269	d
						2.8801	-60.43429	31.82000	106.80000	0.084690	d
						3.3601	-60.43000	32.30000	106.80000	0.083121	d
	19		22a.BLR.1		0.0	0.0	-61.21000	6.41000	106.80000	0.15636	d
						0.49460	-60.71813	6.35813	106.80000	0.16215	d
						0.98921	-60.22625	6.30625	106.80000	0.16816	d
						1.4838	-59.73438	6.25438	106.80000	0.17438	d
						1.9784	-59.24250	6.20250	106.80000	0.18084	d
						2.4730	-58.75062	6.15062	106.80000	0.18753	d
						2.9676	-58.25875	6.09875	106.80000	0.19448	d
						3.4622	-57.76687	6.04688	106.80000	0.20168	d
						3.9568	-57.27500	5.99500	106.80000	0.20915	d
						4.4514	-56.78312	5.94313	106.80000	0.21691	d
						4.9460	-56.29125	5.89125	106.80000	0.22496	d
						5.4406	-55.79938	5.83938	106.80000	0.23331	d
						5.9352	-55.30750	5.78750	106.80000	0.24199	d
						6.4298	-54.81563	5.73562	106.80000	0.25099	d
						6.9244	-54.32375	5.68375	106.80000	0.26034	d
						7.4190	-53.83188	5.63187	106.80000	0.27006	d
						7.9136	-53.34000	5.58000	106.80000	0.28015	d
	20		22a.BLR.2		0.0	0.0	-53.34000	5.58000	106.80000	0.28015	d
						0.46327	-53.38750	5.11917	106.80000	0.28082	d
						0.92655	-53.43500	4.65833	106.80000	0.28142	d
						1.3898	-53.48250	4.19750	106.80000	0.28193	d
						1.8531	-53.53000	3.73667	106.80000	0.28237	d
						2.3164	-53.57750	3.27583	106.80000	0.28273	d
						2.7796	-53.62500	2.81500	106.80000	0.28300	d
						3.2429	-53.67250	2.35417	106.80000	0.28320	d
						3.7062	-53.72000	1.89333	106.80000	0.28331	d
						4.1695	-53.76750	1.43250	106.80000	0.28335	d
						4.6327	-53.81500	0.97167	106.80000	0.28330	d
						5.0960	-53.86250	0.51083	106.80000	0.28317	d
						5.5593	-53.91000	0.05000	106.80000	0.28296	d
	21		22a.BLR.3		0.0	0.0	-53.91000	0.05000	106.80000	0.28296	d
						0.47824	-53.43667	-0.01833	106.80000	0.29321	d
						0.95648	-52.96333	-0.08667	106.80000	0.30385	d
						1.4347	-52.49000	-0.15500	106.80000	0.31489	d
						1.9130	-52.01667	-0.22333	106.80000	0.32637	d
						2.3912	-51.54333	-0.29167	106.80000	0.33828	d
						2.8694	-51.07000	-0.36000	106.80000	0.35066	d
	22		22a.BLR.4		0.0	0.0	-51.07000	-0.36000	106.80000	0.35066	d
						0.46611	-51.10818	-0.82455	106.80000	0.35052	d
						0.93222	-51.14636	-1.28909	106.80000	0.35027	d
						1.3983	-51.18455	-1.75364	106.80000	0.34991	d
						1.8644	-51.22273	-2.21818	106.80000	0.34945	d
						2.3306	-51.26091	-2.68273	106.80000	0.34888	d
						2.7967	-51.29909	-3.14727	106.80000	0.34820	d
						3.2628	-51.33727	-3.61182	106.80000	0.34742	d
						3.7289	-51.37545	-4.07636	106.80000	0.34654	d
						4.1950	-51.41364	-4.54091	106.80000	0.34555	d
						4.6611	-51.45182	-5.00545	106.80000	0.34446	d
						5.1272	-51.49000	-5.47000	106.80000	0.34326	d
	23		22a.BLR.5		0.0	0.0	-51.49000	-5.47000	106.80000	0.34326	d
						0.48568	-51.97364	-5.42545	106.80000	0.33098	d
						0.97137	-52.45727	-5.38091	106.80000	0.31917	d
						1.4571	-52.94091	-5.33636	106.80000	0.30780	d
						1.9427	-53.42455	-5.29182	106.80000	0.29686	d
						2.4284	-53.90818	-5.24727	106.80000	0.28633	d
						2.9141	-54.39182	-5.20273	106.80000	0.27619	d
						3.3998	-54.87545	-5.15818	106.80000	0.26642	d
						3.8855	-55.35909	-5.11364	106.80000	0.25702	d
						4.3712	-55.84273	-5.06909	106.80000	0.24796	d
						4.8568	-56.32636	-5.02455	106.80000	0.23923	d
						5.3425	-56.81000	-4.98000	106.80000	0.23081	d
						5.8282	-57.29364	-4.93545	106.80000	0.22270	d
						6.3139	-57.77727	-4.89091	106.80000	0.21488	d
						6.7996	-58.26091	-4.84636	106.80000	0.20734	d
						7.2853	-58.74455	-4.80182	106.80000	0.20007	d
						7.7709	-59.22818	-4.75727	106.80000	0.19306	d
						8.2566	-59.71182	-4.71273	106.80000	0.18629	d
						8.7423	-60.19545	-4.66818	106.80000	0.17977	d
						9.2280	-60.67909	-4.62364	106.80000	0.17347	d
						9.7137	-61.16273	-4.57909	106.80000	0.16739	d
						10.199	-61.64636	-4.53455	106.80000	0.16152	d
						10.685	-62.13000	-4.49000	106.80000	0.15586	d
	24		22a.BLR.6		0.0	0.0	-62.13000	-4.49000	106.80000	0.15586	d
						0.49722	-62.08818	-3.99455	106.80000	0.15637	d
						0.99443	-62.04636	-3.49909	106.80000	0.15683	d
						1.4916	-62.00455	-3.00364	106.80000	0.15724	d
						1.9889	-61.96273	-2.50818	106.80000	0.15761	d
						2.4861	-61.92091	-2.01273	106.80000	0.15793	d
						2.9833	-61.87909	-1.51727	106.80000	0.15821	d
						3.4805	-61.83727	-1.02182	106.80000	0.15844	d
						3.9777	-61.79545	-0.52636	106.80000	0.15863	d
						4.4749	-61.75364	-0.03091	106.80000	0.15877	d
						4.9722	-61.71182	0.46455	106.80000	0.15886	d
						5.4694	-61.67000	0.96000	106.80000	0.15890	d
						5.9666	-61.62818	1.45545	106.80000	0.15890	d
						6.4638	-61.58636	1.95091	106.80000	0.15886	d
						6.9610	-61.54455	2.44636	106.80000	0.15876	d
						7.4582	-61.50273	2.94182	106.80000	0.15862	d
						7.9555	-61.46091	3.43727	106.80000	0.15844	d
						8.4527	-61.41909	3.93273	106.80000	0.15820	d
						8.9499	-61.37727	4.42818	106.80000	0.15792	d
						9.4471	-61.33545	4.92364	106.80000	0.15760	d
						9.9443	-61.29364	5.41909	106.80000	0.15723	d
						10.442	-61.25182	5.91455	106.80000	0.15682	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						10.939	-61.21000	6.41000	106.80000	0.15636	d
		25	24.BLR.1		0.0	0.0	-52.15000	-8.92000	106.80000	0.32203	d
						0.47210	-52.59643	-8.76643	106.80000	0.31171	d
						0.94421	-53.04286	-8.61286	106.80000	0.30172	d
						1.4163	-53.48929	-8.45929	106.80000	0.29207	d
						1.8884	-53.93571	-8.30571	106.80000	0.28273	d
						2.3605	-54.38214	-8.15214	106.80000	0.27369	d
						2.8326	-54.82857	-7.99857	106.80000	0.26495	d
						3.3047	-55.27500	-7.84500	106.80000	0.25649	d
						3.7768	-55.72143	-7.69143	106.80000	0.24830	d
						4.2489	-56.16786	-7.53786	106.80000	0.24037	d
						4.7210	-56.61429	-7.38429	106.80000	0.23270	d
						5.1931	-57.06071	-7.23071	106.80000	0.22527	d
						5.6653	-57.50714	-7.07714	106.80000	0.21807	d
						6.1374	-57.95357	-6.92357	106.80000	0.21111	d
						6.6095	-58.40000	-6.77000	106.80000	0.20437	d
		26	24.BLR.2		0.0	0.0	-55.69000	-19.65000	106.80000	0.21365	d
						0.49126	-55.53609	-19.18348	106.80000	0.21811	d
						0.98251	-55.38217	-18.71696	106.80000	0.22262	d
						1.4738	-55.22826	-18.25043	106.80000	0.22716	d
						1.9650	-55.07435	-17.78391	106.80000	0.23174	d
						2.4563	-54.92043	-17.31739	106.80000	0.23635	d
						2.9475	-54.76652	-16.85087	106.80000	0.24099	d
						3.4388	-54.61261	-16.38435	106.80000	0.24567	d
						3.9300	-54.45870	-15.91783	106.80000	0.25037	d
						4.4213	-54.30478	-15.45130	106.80000	0.25509	d
						4.9126	-54.15087	-14.98478	106.80000	0.25984	d
						5.4038	-53.99696	-14.51826	106.80000	0.26460	d
						5.8951	-53.84304	-14.05174	106.80000	0.26938	d
						6.3863	-53.68913	-13.58522	106.80000	0.27417	d
						6.8776	-53.53522	-13.11870	106.80000	0.27897	d
						7.3688	-53.38130	-12.65217	106.80000	0.28378	d
						7.8601	-53.22739	-12.18565	106.80000	0.28859	d
						8.3513	-53.07348	-11.71913	106.80000	0.29340	d
						8.8426	-52.91957	-11.25261	106.80000	0.29820	d
						9.3339	-52.76565	-10.78609	106.80000	0.30300	d
						9.8251	-52.61174	-10.31957	106.80000	0.30778	d
						10.316	-52.45783	-9.85304	106.80000	0.31255	d
						10.808	-52.30391	-9.38652	106.80000	0.31730	d
						11.299	-52.15000	-8.92000	106.80000	0.32203	d
		27	24.BLR.3		0.0	0.0	-55.06000	-20.13000	106.80000	0.22127	d
						0.39601	-55.37500	-19.89000	106.80000	0.21744	d
						0.79202	-55.69000	-19.65000	106.80000	0.21365	d
		28	24.BLR.4		0.0	0.0	-57.72000	-24.63000	106.80000	0.16443	d
						0.47522	-57.47818	-24.22091	106.80000	0.16904	d
						0.95043	-57.23636	-23.81182	106.80000	0.17376	d
						1.4257	-56.99455	-23.40273	106.80000	0.17858	d
						1.9009	-56.75273	-22.99364	106.80000	0.18351	d
						2.3761	-56.51091	-22.58455	106.80000	0.18856	d
						2.8513	-56.26909	-22.17545	106.80000	0.19372	d
						3.3265	-56.02727	-21.76636	106.80000	0.19900	d
						3.8017	-55.78545	-21.35727	106.80000	0.20439	d
						4.2770	-55.54364	-20.94818	106.80000	0.20990	d
						4.7522	-55.30182	-20.53909	106.80000	0.21553	d
						5.2274	-55.06000	-20.13000	106.80000	0.22127	d
		29	24.BLR.5		0.0	0.0	-56.50000	-25.47000	106.80000	0.17500	d
						0.49374	-56.90667	-25.19000	106.80000	0.17144	d
						0.98748	-57.31333	-24.91000	106.80000	0.16792	d
						1.4812	-57.72000	-24.63000	106.80000	0.16443	d
		30	24.BLR.6		0.0	0.0	-57.82000	-27.66000	106.80000	0.14995	d
						0.42617	-57.60000	-27.29500	106.80000	0.15389	d
						0.85235	-57.38000	-26.93000	106.80000	0.15793	d
						1.2785	-57.16000	-26.56500	106.80000	0.16206	d
						1.7047	-56.94000	-26.20000	106.80000	0.16628	d
						2.1309	-56.72000	-25.83500	106.80000	0.17059	d
						2.5570	-56.50000	-25.47000	106.80000	0.17500	d
		31	24.BLR.7		0.0	0.0	-56.55000	-28.53000	106.80000	0.15924	d
						0.38485	-56.86750	-28.31250	106.80000	0.15689	d
						0.76971	-57.18500	-28.09500	106.80000	0.15456	d
						1.1546	-57.50250	-27.87750	106.80000	0.15225	d
						1.5394	-57.82000	-27.66000	106.80000	0.14995	d
		32	24.BLR.8		0.0	0.0	-63.49000	-39.35000	106.80000	0.067843	d
						0.49440	-63.22308	-38.93385	106.80000	0.070233	d
						0.98880	-62.95615	-38.51769	106.80000	0.072694	d
						1.4832	-62.68923	-38.10154	106.80000	0.075229	d
						1.9776	-62.42231	-37.68538	106.80000	0.077839	d
						2.4720	-62.15538	-37.26923	106.80000	0.080526	d
						2.9664	-61.88846	-36.85308	106.80000	0.083292	d
						3.4608	-61.62154	-36.43692	106.80000	0.086141	d
						3.9552	-61.35462	-36.02077	106.80000	0.089073	d
						4.4496	-61.08769	-35.60462	106.80000	0.092092	d
						4.9440	-60.82077	-35.18846	106.80000	0.095201	d
						5.4384	-60.55385	-34.77231	106.80000	0.098400	d
						5.9328	-60.28692	-34.35615	106.80000	0.10169	d
						6.4272	-60.02000	-33.94000	106.80000	0.10508	d
						6.9216	-59.75308	-33.52385	106.80000	0.10857	d
						7.4160	-59.48615	-33.10769	106.80000	0.11216	d
						7.9104	-59.21923	-32.69154	106.80000	0.11586	d
						8.4048	-58.95231	-32.27538	106.80000	0.11966	d
						8.8992	-58.68538	-31.85923	106.80000	0.12358	d
						9.3936	-58.41846	-31.44308	106.80000	0.12760	d
						9.8880	-58.15154	-31.02692	106.80000	0.13175	d
						10.382	-57.88462	-30.61077	106.80000	0.13601	d
						10.877	-57.61769	-30.19462	106.80000	0.14040	d
						11.371	-57.35077	-29.77846	106.80000	0.14491	d
						11.866	-57.08385	-29.36231	106.80000	0.14955	d
						12.360	-56.81692	-28.94615	106.80000	0.15433	d
						12.854	-56.55000	-28.53000	106.80000	0.15924	d
		33	24.BLR.9		0.0	0.0	-74.38000	-32.49000	106.80000	0.039412	d
						0.49502	-73.96115	-32.75385	106.80000	0.040382	d
						0.99004	-73.54231	-33.01769	106.80000	0.041363	d
						1.4851	-73.12346	-33.28154	106.80000	0.042357	d
						1.9801	-72.70462	-33.54538	106.80000	0.043362	d
						2.4751	-72.28577	-33.80923	106.80000	0.044378	d
						2.9701	-71.86692	-34.07308	106.80000	0.045405	d
						3.4652	-71.44808	-34.33692	106.80000	0.046443	d
						3.9602	-71.02923	-34.60077	106.80000	0.047492	d
						4.4552	-70.61038	-34.86462	106.80000	0.048551	d
						4.9502	-70.19154	-35.12846	106.80000	0.049621	d
						5.4452	-69.77269	-35.39231	106.80000	0.050700	d
						5.9403	-69.35385	-35.65615	106.80000	0.051789	d
						6.4353	-68.93500	-35.92000	106.80000	0.052888	d
						6.9303	-68.51615	-36.18385	106.80000	0.053995	d
						7.4253	-68.09731	-36.44769	106.80000	0.055111	d
						7.9204	-67.67846	-36.71154	106.80000	0.056236	d
						8.4154	-67.25962	-36.97538	106.80000	0.057368	d
						8.9104	-66.84077	-37.23923	106.80000	0.058508	d
						9.4054	-66.42192	-37.50308	106.80000	0.059655	d
						9.9004	-66.00308	-37.76692	106.80000	0.060809	d
						10.395	-65.58423	-38.03077	106.80000	0.061968	d
						10.890	-65.16538	-38.29462	106.80000	0.063134	d
						11.386	-64.74654	-38.55846	106.80000	0.064305	d
						11.881	-64.32769	-38.82231	106.80000	0.065480	d
						12.376	-63.90885	-39.08615	106.80000	0.066660	d
						12.871	-63.49000	-39.35000	106.80000	0.067843	d
		34	24.BLR.10		0.0	0.0	-67.55000	-21.64000	106.80000	0.087208	d
						0.49311	-67.81269	-22.05731	106.80000	0.084816	d
						0.98621	-68.07538	-22.47462	106.80000	0.082474	d
						1.4793	-68.33808	-22.89192	106.80000	0.080182	d
						1.9724	-68.60077	-23.30923	106.80000	0.077937	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						2.4655	-68.86346	-23.72654	106.80000	0.075740	d
						2.9586	-69.12615	-24.14385	106.80000	0.073590	d
						3.4517	-69.38885	-24.56115	106.80000	0.071486	d
						3.9448	-69.65154	-24.97846	106.80000	0.069428	d
						4.4379	-69.91423	-25.39577	106.80000	0.067415	d
						4.9311	-70.17692	-25.81308	106.80000	0.065447	d
						5.4242	-70.43962	-26.23038	106.80000	0.063522	d
						5.9173	-70.70231	-26.64769	106.80000	0.061639	d
						6.4104	-70.96500	-27.06500	106.80000	0.059800	d
						6.9035	-71.22769	-27.48231	106.80000	0.058001	d
						7.3966	-71.49038	-27.89962	106.80000	0.056244	d
						7.8897	-71.75308	-28.31692	106.80000	0.054526	d
						8.3828	-72.01577	-28.73423	106.80000	0.052849	d
						8.8759	-72.27846	-29.15154	106.80000	0.051210	d
						9.3690	-72.54115	-29.56885	106.80000	0.049609	d
						9.8621	-72.80385	-29.98615	106.80000	0.048045	d
						10.355	-73.06654	-30.40346	106.80000	0.046518	d
						10.848	-73.32923	-30.82077	106.80000	0.045028	d
						11.341	-73.59192	-31.23808	106.80000	0.043572	d
						11.835	-73.85462	-31.65538	106.80000	0.042152	d
						12.328	-74.11731	-32.07269	106.80000	0.040765	d
						12.821	-74.38000	-32.49000	106.80000	0.039412	d
		35	24.BLR.11		0.0	0.0	-65.43000	-22.97000	106.80000	0.098972	d
						0.41711	-65.78333	-22.74833	106.80000	0.096940	d
						0.83422	-66.13667	-22.52667	106.80000	0.094936	d
						1.2513	-66.49000	-22.30500	106.80000	0.092961	d
						1.6684	-66.84333	-22.08333	106.80000	0.091015	d
						2.0855	-67.19667	-21.86167	106.80000	0.089097	d
						2.5027	-67.55000	-21.64000	106.80000	0.087208	d
		36	24.BLR.12		0.0	0.0	-62.48000	-18.37000	106.80000	0.13415	d
						0.49679	-62.74818	-18.78818	106.80000	0.13061	d
						0.99357	-63.01636	-19.20636	106.80000	0.12714	d
						1.4904	-63.28455	-19.62455	106.80000	0.12373	d
						1.9871	-63.55273	-20.04273	106.80000	0.12040	d
						2.4839	-63.82091	-20.46091	106.80000	0.11714	d
						2.9807	-64.08909	-20.87909	106.80000	0.11394	d
						3.4775	-64.35727	-21.29727	106.80000	0.11082	d
						3.9743	-64.62545	-21.71545	106.80000	0.10776	d
						4.4711	-64.89364	-22.13364	106.80000	0.10476	d
						4.9679	-65.16182	-22.55182	106.80000	0.10184	d
						5.4647	-65.43000	-22.97000	106.80000	0.098972	d
		37	24.BLR.13		0.0	0.0	-58.40000	-6.77000	106.80000	0.20437	d
						0.49186	-58.56320	-7.23400	106.80000	0.20157	d
						0.98373	-58.72640	-7.69800	106.80000	0.19876	d
						1.4756	-58.88960	-8.16200	106.80000	0.19594	d
						1.9675	-59.05280	-8.62600	106.80000	0.19311	d
						2.4593	-59.21600	-9.09000	106.80000	0.19026	d
						2.9512	-59.37920	-9.55400	106.80000	0.18741	d
						3.4430	-59.54240	-10.01800	106.80000	0.18456	d
						3.9349	-59.70560	-10.48200	106.80000	0.18170	d
						4.4268	-59.86880	-10.94600	106.80000	0.17884	d
						4.9186	-60.03200	-11.41000	106.80000	0.17598	d
						5.4105	-60.19520	-11.87400	106.80000	0.17312	d
						5.9024	-60.35840	-12.33800	106.80000	0.17026	d
						6.3942	-60.52160	-12.80200	106.80000	0.16741	d
						6.8861	-60.68480	-13.26600	106.80000	0.16457	d
						7.3780	-60.84800	-13.73000	106.80000	0.16174	d
						7.8698	-61.01120	-14.19400	106.80000	0.15891	d
						8.3617	-61.17440	-14.65800	106.80000	0.15610	d
						8.8536	-61.33760	-15.12200	106.80000	0.15330	d
						9.3454	-61.50080	-15.58600	106.80000	0.15051	d
						9.8373	-61.66400	-16.05000	106.80000	0.14774	d
						10.329	-61.82720	-16.51400	106.80000	0.14498	d
						10.821	-61.99040	-16.97800	106.80000	0.14225	d
						11.313	-62.15360	-17.44200	106.80000	0.13953	d
						11.805	-62.31680	-17.90600	106.80000	0.13683	d
						12.297	-62.48000	-18.37000	106.80000	0.13415	d
		38	FH.1		0.0	0.0	-24.98000	-52.40000	106.80000	0.22070	d
						0.49551	-24.49968	-52.27825	106.80000	0.22547	d
						0.99101	-24.01937	-52.15651	106.80000	0.23028	d
						1.4865	-23.53905	-52.03476	106.80000	0.23515	d
						1.9820	-23.05873	-51.91302	106.80000	0.24006	d
						2.4775	-22.57841	-51.79127	106.80000	0.24502	d
						2.9730	-22.09810	-51.66952	106.80000	0.25003	d
						3.4685	-21.61778	-51.54778	106.80000	0.25508	d
						3.9641	-21.13746	-51.42603	106.80000	0.26016	d
						4.4596	-20.65714	-51.30429	106.80000	0.26529	d
						4.9551	-20.17683	-51.18254	106.80000	0.27045	d
						5.4506	-19.69651	-51.06079	106.80000	0.27565	d
						5.9461	-19.21619	-50.93905	106.80000	0.28087	d
						6.4416	-18.73587	-50.81730	106.80000	0.28613	d
						6.9371	-18.25556	-50.69556	106.80000	0.29141	d
						7.4326	-17.77524	-50.57381	106.80000	0.29671	d
						7.9281	-17.29492	-50.45206	106.80000	0.30203	d
						8.4236	-16.81460	-50.33032	106.80000	0.30736	d
						8.9191	-16.33429	-50.20857	106.80000	0.31271	d
						9.4146	-15.85397	-50.08683	106.80000	0.31808	d
						9.9101	-15.37365	-49.96508	106.80000	0.32344	d
						10.406	-14.89333	-49.84333	106.80000	0.32881	d
						10.901	-14.41302	-49.72159	106.80000	0.33418	d
						11.397	-13.93270	-49.59984	106.80000	0.33955	d
						11.892	-13.45238	-49.47810	106.80000	0.34491	d
						12.388	-12.97206	-49.35635	106.80000	0.35026	d
						12.883	-12.49175	-49.23460	106.80000	0.35560	d
						13.379	-12.01143	-49.11286	106.80000	0.36091	d
						13.874	-11.53111	-48.99111	106.80000	0.36621	d
						14.370	-11.05079	-48.86937	106.80000	0.37148	d
						14.865	-10.57048	-48.74762	106.80000	0.37672	d
						15.361	-10.09016	-48.62587	106.80000	0.38192	d
						15.856	-9.60984	-48.50413	106.80000	0.38709	d
						16.352	-9.12952	-48.38238	106.80000	0.39222	d
						16.847	-8.64921	-48.26063	106.80000	0.39730	d
						17.343	-8.16889	-48.13889	106.80000	0.40233	d
						17.838	-7.68857	-48.01714	106.80000	0.40730	d
						18.334	-7.20825	-47.89540	106.80000	0.41222	d
						18.829	-6.72794	-47.77365	106.80000	0.41708	d
						19.325	-6.24762	-47.65190	106.80000	0.42187	d
						19.820	-5.76730	-47.53016	106.80000	0.42659	d
						20.316	-5.28698	-47.40841	106.80000	0.43124	d
						20.811	-4.80667	-47.28667	106.80000	0.43581	d
						21.307	-4.32635	-47.16492	106.80000	0.44030	d
						21.802	-3.84603	-47.04317	106.80000	0.44470	d
						22.298	-3.36571	-46.92143	106.80000	0.44901	d
						22.793	-2.88540	-46.79968	106.80000	0.45322	d
						23.289	-2.40508	-46.67794	106.80000	0.45734	d
						23.784	-1.92476	-46.55619	106.80000	0.46135	d
						24.280	-1.44444	-46.43444	106.80000	0.46526	d
						24.775	-0.96413	-46.31270	106.80000	0.46906	d
						25.271	-0.48381	-46.19095	106.80000	0.47274	d
						25.766	-0.00349	-46.06921	106.80000	0.47631	d
						26.262	0.47683	-45.94746	106.80000	0.47975	d
						26.757	0.95714	-45.82571	106.80000	0.48307	d
						27.253	1.43746	-45.70397	106.80000	0.48626	d
						27.748	1.91778	-45.58222	106.80000	0.48931	d
						28.244	2.39810	-45.46048	106.80000	0.49223	d
						28.739	2.87841	-45.33873	106.80000	0.49501	d
						29.235	3.35873	-45.21698	106.80000	0.49765	d
						29.730	3.83905	-45.09524	106.80000	0.50014	d
						30.226	4.31937	-44.97349	106.80000	0.50248	d
						30.721	4.79968	-44.85175	106.80000	0.50467	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						31.217	5.28000	-44.73000	106.80000	0.50670	d
		39	FH.2		0.0	0.0	5.28000	-44.73000	106.80000	0.50670	d
						0.46426	5.39083	-45.18083	106.80000	0.48912	d
						0.92851	5.50167	-45.63167	106.80000	0.47219	d
						1.3928	5.61250	-46.08250	106.80000	0.45591	d
						1.8570	5.72333	-46.53333	106.80000	0.44023	d
						2.3213	5.83417	-46.98417	106.80000	0.42514	d
						2.7855	5.94500	-47.43500	106.80000	0.41060	d
						3.2498	6.05583	-47.88583	106.80000	0.39660	d
						3.7141	6.16667	-48.33667	106.80000	0.38310	d
						4.1783	6.27750	-48.78750	106.80000	0.37010	d
						4.6426	6.38833	-49.23833	106.80000	0.35757	d
						5.1068	6.49917	-49.68917	106.80000	0.34548	d
						5.5711	6.61000	-50.14000	106.80000	0.33383	d
		40	FH.3		0.0	0.0	6.61000	-50.14000	106.80000	0.33383	d
						0.48092	6.14286	-50.25429	106.80000	0.33281	d
						0.96184	5.67571	-50.36857	106.80000	0.33170	d
						1.4428	5.20857	-50.48286	106.80000	0.33050	d
						1.9237	4.74143	-50.59714	106.80000	0.32921	d
						2.4046	4.27429	-50.71143	106.80000	0.32784	d
						2.8855	3.80714	-50.82571	106.80000	0.32638	d
						3.3664	3.34000	-50.94000	106.80000	0.32484	d
		41	FH.4		0.0	0.0	3.34000	-50.94000	106.80000	0.32484	d
						0.47295	3.45286	-51.39929	106.80000	0.31379	d
						0.94590	3.56571	-51.85857	106.80000	0.30314	d
						1.4188	3.67857	-52.31786	106.80000	0.29286	d
						1.8918	3.79143	-52.77714	106.80000	0.28295	d
						2.3647	3.90429	-53.23643	106.80000	0.27338	d
						2.8377	4.01714	-53.69571	106.80000	0.26414	d
						3.3106	4.13000	-54.15500	106.80000	0.25523	d
						3.7836	4.24286	-54.61429	106.80000	0.24662	d
						4.2565	4.35571	-55.07357	106.80000	0.23831	d
						4.7295	4.46857	-55.53286	106.80000	0.23028	d
						5.2024	4.58143	-55.99214	106.80000	0.22253	d
						5.6754	4.69429	-56.45143	106.80000	0.21504	d
						6.1483	4.80714	-56.91071	106.80000	0.20781	d
						6.6213	4.92000	-57.37000	106.80000	0.20082	d
		42	FH.5		0.0	0.0	4.92000	-57.37000	106.80000	0.20082	d
						0.49763	4.43750	-57.49179	106.80000	0.19985	d
						0.99526	3.95500	-57.61357	106.80000	0.19883	d
						1.4929	3.47250	-57.73536	106.80000	0.19776	d
						1.9905	2.99000	-57.85714	106.80000	0.19665	d
						2.4882	2.50750	-57.97893	106.80000	0.19549	d
						2.9858	2.02500	-58.10071	106.80000	0.19428	d
						3.4834	1.54250	-58.22250	106.80000	0.19303	d
						3.9811	1.06000	-58.34429	106.80000	0.19174	d
						4.4787	0.57750	-58.46607	106.80000	0.19041	d
						4.9763	0.09500	-58.58786	106.80000	0.18903	d
						5.4740	-0.38750	-58.70964	106.80000	0.18762	d
						5.9716	-0.87000	-58.83143	106.80000	0.18617	d
						6.4692	-1.35250	-58.95321	106.80000	0.18468	d
						6.9669	-1.83500	-59.07500	106.80000	0.18315	d
						7.4645	-2.31750	-59.19679	106.80000	0.18159	d
						7.9621	-2.80000	-59.31857	106.80000	0.18000	d
						8.4598	-3.28250	-59.44036	106.80000	0.17838	d
						8.9574	-3.76500	-59.56214	106.80000	0.17672	d
						9.4550	-4.24750	-59.68393	106.80000	0.17504	d
						9.9526	-4.73000	-59.80571	106.80000	0.17332	d
						10.450	-5.21250	-59.92750	106.80000	0.17158	d
						10.948	-5.69500	-60.04929	106.80000	0.16982	d
						11.446	-6.17750	-60.17107	106.80000	0.16803	d
						11.943	-6.66000	-60.29286	106.80000	0.16621	d
						12.441	-7.14250	-60.41464	106.80000	0.16438	d
						12.938	-7.62500	-60.53643	106.80000	0.16252	d
						13.436	-8.10750	-60.65821	106.80000	0.16065	d
						13.934	-8.59000	-60.78000	106.80000	0.15875	d
						14.431	-9.07250	-60.90179	106.80000	0.15684	d
						14.929	-9.55500	-61.02357	106.80000	0.15492	d
						15.427	-10.03750	-61.14536	106.80000	0.15298	d
						15.924	-10.52000	-61.26714	106.80000	0.15102	d
						16.422	-11.00250	-61.38893	106.80000	0.14906	d
						16.920	-11.48500	-61.51071	106.80000	0.14709	d
						17.417	-11.96750	-61.63250	106.80000	0.14510	d
						17.915	-12.45000	-61.75429	106.80000	0.14311	d
						18.412	-12.93250	-61.87607	106.80000	0.14111	d
						18.910	-13.41500	-61.99786	106.80000	0.13910	d
						19.408	-13.89750	-62.11964	106.80000	0.13710	d
						19.905	-14.38000	-62.24143	106.80000	0.13508	d
						20.403	-14.86250	-62.36321	106.80000	0.13307	d
						20.901	-15.34500	-62.48500	106.80000	0.13105	d
						21.398	-15.82750	-62.60679	106.80000	0.12903	d
						21.896	-16.31000	-62.72857	106.80000	0.12702	d
						22.393	-16.79250	-62.85036	106.80000	0.12500	d
						22.891	-17.27500	-62.97214	106.80000	0.12299	d
						23.389	-17.75750	-63.09393	106.80000	0.12098	d
						23.886	-18.24000	-63.21571	106.80000	0.11898	d
						24.384	-18.72250	-63.33750	106.80000	0.11698	d
						24.882	-19.20500	-63.45929	106.80000	0.11499	d
						25.379	-19.68750	-63.58107	106.80000	0.11301	d
						25.877	-20.17000	-63.70286	106.80000	0.11104	d
						26.375	-20.65250	-63.82464	106.80000	0.10907	d
						26.872	-21.13500	-63.94643	106.80000	0.10711	d
						27.370	-21.61750	-64.06821	106.80000	0.10517	d
						27.867	-22.10000	-64.19000	106.80000	0.10324	d
		43	FH.6		0.0	0.0	-22.10000	-64.19000	106.80000	0.10324	d
						0.48547	-22.21520	-63.71840	106.80000	0.10654	d
						0.97093	-22.33040	-63.24680	106.80000	0.10994	d
						1.4564	-22.44560	-62.77520	106.80000	0.11343	d
						1.9419	-22.56080	-62.30360	106.80000	0.11702	d
						2.4273	-22.67600	-61.83200	106.80000	0.12071	d
						2.9128	-22.79120	-61.36040	106.80000	0.12451	d
						3.3983	-22.90640	-60.88880	106.80000	0.12841	d
						3.8837	-23.02160	-60.41720	106.80000	0.13243	d
						4.3692	-23.13680	-59.94560	106.80000	0.13655	d
						4.8547	-23.25200	-59.47400	106.80000	0.14079	d
						5.3401	-23.36720	-59.00240	106.80000	0.14515	d
						5.8256	-23.48240	-58.53080	106.80000	0.14964	d
						6.3111	-23.59760	-58.05920	106.80000	0.15425	d
						6.7965	-23.71280	-57.58760	106.80000	0.15898	d
						7.2820	-23.82800	-57.11600	106.80000	0.16386	d
						7.7675	-23.94320	-56.64440	106.80000	0.16886	d
						8.2529	-24.05840	-56.17280	106.80000	0.17401	d
						8.7384	-24.17360	-55.70120	106.80000	0.17930	d
						9.2239	-24.28880	-55.22960	106.80000	0.18474	d
						9.7093	-24.40400	-54.75800	106.80000	0.19033	d
						10.195	-24.51920	-54.28640	106.80000	0.19607	d
						10.680	-24.63440	-53.81480	106.80000	0.20198	d
						11.166	-24.74960	-53.34320	106.80000	0.20805	d
						11.651	-24.86480	-52.87160	106.80000	0.21429	d
						12.137	-24.98000	-52.40000	106.80000	0.22070	d
		44	PP.Sch.1		0.0	0.0	27.17000	-40.03000	106.80000	0.39731	d
						0.48897	27.64893	-39.93143	106.80000	0.39193	d
						0.97793	28.12786	-39.83286	106.80000	0.38650	d
						1.4669	28.60679	-39.73429	106.80000	0.38102	d
						1.9559	29.08571	-39.63571	106.80000	0.37550	d
						2.4448	29.56464	-39.53714	106.80000	0.36994	d
						2.9338	30.04357	-39.43857	106.80000	0.36436	d
						3.4228	30.52250	-39.34000	106.80000	0.35875	d
						3.9117	31.00143	-39.24143	106.80000	0.35312	d
						4.4007	31.48036	-39.14286	106.80000	0.34747	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						4.8897	31.95929	-39.04429	106.80000	0.34182	d
						5.3786	32.43821	-38.94571	106.80000	0.33616	d
						5.8676	32.91714	-38.84714	106.80000	0.33051	d
						6.3566	33.39607	-38.74857	106.80000	0.32486	d
						6.8455	33.87500	-38.65000	106.80000	0.31922	d
						7.3345	34.35393	-38.55143	106.80000	0.31361	d
						7.8235	34.83286	-38.45286	106.80000	0.30801	d
						8.3124	35.31179	-38.35429	106.80000	0.30245	d
						8.8014	35.79071	-38.25571	106.80000	0.29691	d
						9.2904	36.26964	-38.15714	106.80000	0.29142	d
						9.7793	36.74857	-38.05857	106.80000	0.28596	d
						10.268	37.22750	-37.96000	106.80000	0.28055	d
						10.757	37.70643	-37.86143	106.80000	0.27519	d
						11.246	38.18536	-37.76286	106.80000	0.26988	d
						11.735	38.66429	-37.66429	106.80000	0.26463	d
						12.224	39.14321	-37.56571	106.80000	0.25944	d
						12.713	39.62214	-37.46714	106.80000	0.25431	d
						13.202	40.10107	-37.36857	106.80000	0.24925	d
						13.691	40.58000	-37.27000	106.80000	0.24426	d
	45		PP.Sch.2		0.0	0.0	29.53000	-51.47000	106.80000	0.17429	d
						0.48670	29.43167	-50.99333	106.80000	0.18033	d
						0.97341	29.33333	-50.51667	106.80000	0.18657	d
						1.4601	29.23500	-50.04000	106.80000	0.19302	d
						1.9468	29.13667	-49.56333	106.80000	0.19970	d
						2.4335	29.03833	-49.08667	106.80000	0.20662	d
						2.9202	28.94000	-48.61000	106.80000	0.21377	d
						3.4069	28.84167	-48.13333	106.80000	0.22117	d
						3.8936	28.74333	-47.65667	106.80000	0.22884	d
						4.3803	28.64500	-47.18000	106.80000	0.23677	d
						4.8670	28.54667	-46.70333	106.80000	0.24499	d
						5.3537	28.44833	-46.22667	106.80000	0.25350	d
						5.8404	28.35000	-45.75000	106.80000	0.26232	d
						6.3271	28.25167	-45.27333	106.80000	0.27145	d
						6.8139	28.15333	-44.79667	106.80000	0.28091	d
						7.3006	28.05500	-44.32000	106.80000	0.29072	d
						7.7873	27.95667	-43.84333	106.80000	0.30090	d
						8.2740	27.85833	-43.36667	106.80000	0.31144	d
						8.7607	27.76000	-42.89000	106.80000	0.32238	d
						9.2474	27.66167	-42.41333	106.80000	0.33373	d
						9.7341	27.56333	-41.93667	106.80000	0.34551	d
						10.221	27.46500	-41.46000	106.80000	0.35773	d
						10.707	27.36667	-40.98333	106.80000	0.37043	d
						11.194	27.26833	-40.50667	106.80000	0.38361	d
						11.681	27.17000	-40.03000	106.80000	0.39731	d
	46		PP.Sch.3		0.0	0.0	40.58000	-37.27000	106.80000	0.24426	d
						0.48662	40.67792	-37.74667	106.80000	0.23719	d
						0.97324	40.77583	-38.22333	106.80000	0.23032	d
						1.4599	40.87375	-38.70000	106.80000	0.22363	d
						1.9465	40.97167	-39.17667	106.80000	0.21713	d
						2.4331	41.06958	-39.65333	106.80000	0.21080	d
						2.9197	41.16750	-40.13000	106.80000	0.20464	d
						3.4063	41.26542	-40.60667	106.80000	0.19865	d
						3.8930	41.36333	-41.08333	106.80000	0.19282	d
						4.3796	41.46125	-41.56000	106.80000	0.18715	d
						4.8662	41.55917	-42.03667	106.80000	0.18163	d
						5.3528	41.65708	-42.51333	106.80000	0.17627	d
						5.8394	41.75500	-42.99000	106.80000	0.17105	d
						6.3261	41.85292	-43.46667	106.80000	0.16597	d
						6.8127	41.95083	-43.94333	106.80000	0.16103	d
						7.2993	42.04875	-44.42000	106.80000	0.15623	d
						7.7859	42.14667	-44.89667	106.80000	0.15156	d
						8.2725	42.24458	-45.37333	106.80000	0.14701	d
						8.7592	42.34250	-45.85000	106.80000	0.14259	d
						9.2458	42.44042	-46.32667	106.80000	0.13829	d
						9.7324	42.53833	-46.80333	106.80000	0.13411	d
						10.219	42.63625	-47.28000	106.80000	0.13004	d
						10.706	42.73417	-47.75667	106.80000	0.12608	d
						11.192	42.83208	-48.23333	106.80000	0.12224	d
						11.679	42.93000	-48.71000	106.80000	0.11849	d
	47		PP.Sch.4		0.0	0.0	42.93000	-48.71000	106.80000	0.11849	d
						0.48882	42.45143	-48.80857	106.80000	0.12043	d
						0.97723	41.97286	-48.90714	106.80000	0.12238	d
						1.4659	41.49429	-49.00571	106.80000	0.12434	d
						1.9545	41.01571	-49.10429	106.80000	0.12632	d
						2.4431	40.53714	-49.20286	106.80000	0.12831	d
						2.9317	40.05857	-49.30143	106.80000	0.13031	d
						3.4203	39.58000	-49.40000	106.80000	0.13232	d
						3.9089	39.10143	-49.49857	106.80000	0.13434	d
						4.3976	38.62286	-49.59714	106.80000	0.13637	d
						4.8862	38.14429	-49.69571	106.80000	0.13840	d
						5.3748	37.66571	-49.79429	106.80000	0.14043	d
						5.8634	37.18714	-49.89286	106.80000	0.14247	d
						6.3520	36.70857	-49.99143	106.80000	0.14451	d
						6.8406	36.23000	-50.09000	106.80000	0.14655	d
						7.3293	35.75143	-50.18857	106.80000	0.14859	d
						7.8179	35.27286	-50.28714	106.80000	0.15063	d
						8.3065	34.79429	-50.38571	106.80000	0.15266	d
						8.7951	34.31571	-50.48429	106.80000	0.15468	d
						9.2837	33.83714	-50.58286	106.80000	0.15670	d
						9.7723	33.35857	-50.68143	106.80000	0.15871	d
						10.261	32.88000	-50.78000	106.80000	0.16071	d
						10.750	32.40143	-50.87857	106.80000	0.16270	d
						11.238	31.92286	-50.97714	106.80000	0.16468	d
						11.727	31.44429	-51.07571	106.80000	0.16664	d
						12.215	30.96571	-51.17429	106.80000	0.16858	d
						12.704	30.48714	-51.27286	106.80000	0.17050	d
						13.193	30.00857	-51.37143	106.80000	0.17241	d
						13.681	29.53000	-51.47000	106.80000	0.17429	d
	48		PP.Sch.5		0.0	0.0	29.95000	-51.38000	106.80000	0.17268	d
						0.46781	30.02889	-51.84111	106.80000	0.16719	d
						0.93562	30.10778	-52.30222	106.80000	0.16187	d
						1.4034	30.18667	-52.76333	106.80000	0.15672	d
						1.8712	30.26556	-53.22444	106.80000	0.15173	d
						2.3391	30.34444	-53.68556	106.80000	0.14689	d
						2.8069	30.42333	-54.14667	106.80000	0.14220	d
						3.2747	30.50222	-54.60778	106.80000	0.13765	d
						3.7425	30.58111	-55.06889	106.80000	0.13324	d
						4.2103	30.66000	-55.53000	106.80000	0.12897	d
	49		PP.Sch.6		0.0	0.0	43.37000	-52.92000	106.80000	0.091293	d
						0.46789	43.28444	-52.46000	106.80000	0.094136	d
						0.93578	43.19889	-52.00000	106.80000	0.097056	d
						1.4037	43.11333	-51.54000	106.80000	0.10005	d
						1.8716	43.02778	-51.08000	106.80000	0.10313	d
						2.3394	42.94222	-50.62000	106.80000	0.10629	d
						2.8073	42.85667	-50.16000	106.80000	0.10954	d
						3.2752	42.77111	-49.70000	106.80000	0.11287	d
						3.7431	42.68556	-49.24000	106.80000	0.11630	d
						4.2110	42.60000	-48.78000	106.80000	0.11981	d
	50		PP.Sch.7		0.0	0.0	30.66000	-55.53000	106.80000	0.12897	d
						0.49905	31.14885	-55.42962	106.80000	0.12761	d
						0.99809	31.63769	-55.32923	106.80000	0.12623	d
						1.4971	32.12654	-55.22885	106.80000	0.12484	d
						1.9962	32.61538	-55.12846	106.80000	0.12344	d
						2.4952	33.10423	-55.02808	106.80000	0.12202	d
						2.9943	33.59308	-54.92769	106.80000	0.12059	d
						3.4933	34.08192	-54.82731	106.80000	0.11915	d
						3.9924	34.57077	-54.72692	106.80000	0.11770	d
						4.4914	35.05962	-54.62654	106.80000	0.11625	d
						4.9905	35.54846	-54.52615	106.80000	0.11478	d
						5.4895	36.03731	-54.42577	106.80000	0.11332	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						5.9886	36.52615	-54.32538	106.80000	0.11184	d
						6.4876	37.01500	-54.22500	106.80000	0.11037	d
						6.9867	37.50385	-54.12462	106.80000	0.10889	d
						7.4857	37.99269	-54.02423	106.80000	0.10741	d
						7.9847	38.48154	-53.92385	106.80000	0.10592	d
						8.4838	38.97038	-53.82346	106.80000	0.10444	d
						8.9828	39.45923	-53.72308	106.80000	0.10296	d
						9.4819	39.94808	-53.62269	106.80000	0.10149	d
						9.9809	40.43692	-53.52231	106.80000	0.10001	d
						10.480	40.92577	-53.42192	106.80000	0.098544	d
						10.979	41.41462	-53.32154	106.80000	0.097080	d
						11.478	41.90346	-53.22115	106.80000	0.095622	d
						11.977	42.39231	-53.12077	106.80000	0.094171	d
						12.476	42.88115	-53.02038	106.80000	0.092728	d
						12.975	43.37000	-52.92000	106.80000	0.091293	d
		51	PP.Sch.8		0.0	0.0	30.66000	-55.53000	106.80000	0.12897	d
						0.45482	30.75182	-55.97545	106.80000	0.12490	d
						0.90964	30.84364	-56.42091	106.80000	0.12095	d
						1.3645	30.93545	-56.86636	106.80000	0.11712	d
						1.8193	31.02727	-57.31182	106.80000	0.11340	d
						2.2741	31.11909	-57.75727	106.80000	0.10979	d
						2.7289	31.21091	-58.20273	106.80000	0.10629	d
						3.1837	31.30273	-58.64818	106.80000	0.10290	d
						3.6386	31.39455	-59.09364	106.80000	0.099602	d
						4.0934	31.48636	-59.53909	106.80000	0.096404	d
						4.5482	31.57818	-59.98455	106.80000	0.093301	d
						5.0030	31.67000	-60.43000	106.80000	0.090289	d
		52	PP.Sch.9		0.0	0.0	44.37000	-57.82000	106.80000	0.065035	d
						0.45464	44.27909	-57.37455	106.80000	0.067120	d
						0.90927	44.18818	-56.92909	106.80000	0.069262	d
						1.3639	44.09727	-56.48364	106.80000	0.071460	d
						1.8185	44.00636	-56.03818	106.80000	0.073717	d
						2.2732	43.91545	-55.59273	106.80000	0.076034	d
						2.7278	43.82455	-55.14727	106.80000	0.078413	d
						3.1825	43.73364	-54.70182	106.80000	0.080856	d
						3.6371	43.64273	-54.25636	106.80000	0.083363	d
						4.0917	43.55182	-53.81091	106.80000	0.085937	d
						4.5464	43.46091	-53.36545	106.80000	0.088580	d
						5.0010	43.37000	-52.92000	106.80000	0.091293	d
		53	PP.Sch.10		0.0	0.0	31.67000	-60.43000	106.80000	0.090289	d
						0.49867	32.15846	-60.32962	106.80000	0.089388	d
						0.99734	32.64692	-60.22923	106.80000	0.088476	d
						1.4960	33.13538	-60.12885	106.80000	0.087553	d
						1.9947	33.62385	-60.02846	106.80000	0.086621	d
						2.4933	34.11231	-59.92808	106.80000	0.085680	d
						2.9920	34.60077	-59.82769	106.80000	0.084730	d
						3.4907	35.08923	-59.72731	106.80000	0.083773	d
						3.9894	35.57769	-59.62692	106.80000	0.082809	d
						4.4880	36.06615	-59.52654	106.80000	0.081839	d
						4.9867	36.55462	-59.42615	106.80000	0.080864	d
						5.4854	37.04308	-59.32577	106.80000	0.079883	d
						5.9840	37.53154	-59.22538	106.80000	0.078898	d
						6.4827	38.02000	-59.12500	106.80000	0.077910	d
						6.9814	38.50846	-59.02462	106.80000	0.076919	d
						7.4800	38.99692	-58.92423	106.80000	0.075926	d
						7.9787	39.48538	-58.82385	106.80000	0.074931	d
						8.4774	39.97385	-58.72346	106.80000	0.073936	d
						8.9761	40.46231	-58.62308	106.80000	0.072940	d
						9.4747	40.95077	-58.52269	106.80000	0.071944	d
						9.9734	41.43923	-58.42231	106.80000	0.070950	d
						10.472	41.92769	-58.32192	106.80000	0.069957	d
						10.971	42.41615	-58.22154	106.80000	0.068966	d
						11.469	42.90462	-58.12115	106.80000	0.067978	d
						11.968	43.39308	-58.02077	106.80000	0.066993	d
						12.467	43.88154	-57.92038	106.80000	0.066012	d
						12.965	44.37000	-57.82000	106.80000	0.065035	d
		54	GH.1		0.0	0.0	40.64000	-37.57000	106.80000	0.23981	d
						0.47959	41.11045	-37.47682	106.80000	0.23505	d
						0.95919	41.58091	-37.38364	106.80000	0.23037	d
						1.4388	42.05136	-37.29045	106.80000	0.22576	d
						1.9184	42.52182	-37.19727	106.80000	0.22123	d
						2.3980	42.99227	-37.10409	106.80000	0.21677	d
						2.8776	43.46273	-37.01091	106.80000	0.21239	d
						3.3572	43.93318	-36.91773	106.80000	0.20809	d
						3.8368	44.40364	-36.82455	106.80000	0.20387	d
						4.3163	44.87409	-36.73136	106.80000	0.19974	d
						4.7959	45.34455	-36.63818	106.80000	0.19569	d
						5.2755	45.81500	-36.54500	106.80000	0.19172	d
						5.7551	46.28545	-36.45182	106.80000	0.18784	d
						6.2347	46.75591	-36.35864	106.80000	0.18404	d
						6.7143	47.22636	-36.26545	106.80000	0.18032	d
						7.1939	47.69682	-36.17227	106.80000	0.17670	d
						7.6735	48.16727	-36.07909	106.80000	0.17316	d
						8.1531	48.63773	-35.98591	106.80000	0.16970	d
						8.6327	49.10818	-35.89273	106.80000	0.16633	d
						9.1123	49.57864	-35.79955	106.80000	0.16305	d
						9.5919	50.04909	-35.70636	106.80000	0.15985	d
						10.071	50.51955	-35.61318	106.80000	0.15674	d
						10.551	50.99000	-35.52000	106.80000	0.15371	d
		55	GH.2		0.0	0.0	50.99000	-35.52000	106.80000	0.15371	d
						0.42049	51.08333	-35.93000	106.80000	0.15035	d
						0.84098	51.17667	-36.34000	106.80000	0.14705	d
						1.2615	51.27000	-36.75000	106.80000	0.14380	d
						1.6820	51.36333	-37.16000	106.80000	0.14060	d
						2.1024	51.45667	-37.57000	106.80000	0.13746	d
						2.5229	51.55000	-37.98000	106.80000	0.13437	d
		56	GH.3		0.0	0.0	51.55000	-37.98000	106.80000	0.13437	d
						0.45591	52.00125	-37.91500	106.80000	0.13184	d
						0.91181	52.45250	-37.85000	106.80000	0.12939	d
						1.3677	52.90375	-37.78500	106.80000	0.12700	d
						1.8236	53.35500	-37.72000	106.80000	0.12467	d
						2.2795	53.80625	-37.65500	106.80000	0.12242	d
						2.7354	54.25750	-37.59000	106.80000	0.12022	d
						3.1914	54.70875	-37.52500	106.80000	0.11809	d
						3.6473	55.16000	-37.46000	106.80000	0.11603	d
		57	GH.4		0.0	0.0	55.16000	-37.46000	106.80000	0.11603	d
						0.48698	55.25406	-37.93781	106.80000	0.11313	d
						0.97397	55.34812	-38.41562	106.80000	0.11028	d
						1.4609	55.44219	-38.89344	106.80000	0.10749	d
						1.9479	55.53625	-39.37125	106.80000	0.10475	d
						2.4349	55.63031	-39.84906	106.80000	0.10205	d
						2.9219	55.72437	-40.32688	106.80000	0.099411	d
						3.4089	55.81844	-40.80469	106.80000	0.096819	d
						3.8959	55.91250	-41.28250	106.80000	0.094276	d
						4.3828	56.00656	-41.76031	106.80000	0.091783	d
						4.8698	56.10063	-42.23812	106.80000	0.089339	d
						5.3568	56.19469	-42.71594	106.80000	0.086943	d
						5.8438	56.28875	-43.19375	106.80000	0.084594	d
						6.3308	56.38281	-43.67156	106.80000	0.082293	d
						6.8178	56.47687	-44.14937	106.80000	0.080039	d
						7.3047	56.57094	-44.62719	106.80000	0.077832	d
						7.7917	56.66500	-45.10500	106.80000	0.075669	d
						8.2787	56.75906	-45.58281	106.80000	0.073552	d
						8.7657	56.85312	-46.06063	106.80000	0.071480	d
						9.2527	56.94719	-46.53844	106.80000	0.069451	d
						9.7397	57.04125	-47.01625	106.80000	0.067466	d
						10.227	57.13531	-47.49406	106.80000	0.065523	d
						10.714	57.22937	-47.97187	106.80000	0.063622	d
						11.201	57.32344	-48.44969	106.80000	0.061763	d
						11.688	57.41750	-48.92750	106.80000	0.059944	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						12.175	57.51156	-49.40531	106.80000	0.058166	d
						12.662	57.60563	-49.88312	106.80000	0.056427	d
						13.149	57.69969	-50.36094	106.80000	0.054726	d
						13.636	57.79375	-50.83875	106.80000	0.053064	d
						14.123	57.88781	-51.31656	106.80000	0.051440	d
						14.609	57.98188	-51.79438	106.80000	0.049852	d
						15.096	58.07594	-52.27219	106.80000	0.048301	d
						15.583	58.17000	-52.75000	106.80000	0.046785	d
		58	GH.5		0.0	0.0	58.17000	-52.75000	106.80000	0.046785	d
						0.36462	57.81667	-52.84000	106.80000	0.047305	d
						0.72923	57.46333	-52.93000	106.80000	0.047833	d
						1.0938	57.11000	-53.02000	106.80000	0.048368	d
		59	GH.6		0.0	0.0	57.11000	-53.02000	106.80000	0.048368	d
						0.47526	57.20556	-53.48556	106.80000	0.046868	d
						0.95052	57.30111	-53.95111	106.80000	0.045401	d
						1.4258	57.39667	-54.41667	106.80000	0.043969	d
						1.9010	57.49222	-54.88222	106.80000	0.042570	d
						2.3763	57.58778	-55.34778	106.80000	0.041204	d
						2.8516	57.68333	-55.81333	106.80000	0.039869	d
						3.3268	57.77889	-56.27889	106.80000	0.038566	d
						3.8021	57.87444	-56.74444	106.80000	0.037294	d
						4.2773	57.97000	-57.21000	106.80000	0.036051	d
		60	GH.7		0.0	0.0	57.97000	-57.21000	106.80000	0.036051	d
						0.48288	57.49667	-57.30556	106.80000	0.036655	d
						0.96576	57.02333	-57.40111	106.80000	0.037269	d
						1.4486	56.55000	-57.49667	106.80000	0.037893	d
						1.9315	56.07667	-57.59222	106.80000	0.038526	d
						2.4144	55.60333	-57.68778	106.80000	0.039170	d
						2.8973	55.13000	-57.78333	106.80000	0.039823	d
						3.3802	54.65667	-57.87889	106.80000	0.040485	d
						3.8631	54.18333	-57.97444	106.80000	0.041157	d
						4.3459	53.71000	-58.07000	106.80000	0.041839	d
		61	GH.8		0.0	0.0	53.71000	-58.07000	106.80000	0.041839	d
						0.49691	53.61062	-57.58313	106.80000	0.043335	d
						0.99383	53.51125	-57.09625	106.80000	0.044871	d
						1.4907	53.41188	-56.60938	106.80000	0.046447	d
						1.9877	53.31250	-56.12250	106.80000	0.048065	d
						2.4846	53.21312	-55.63562	106.80000	0.049725	d
						2.9815	53.11375	-55.14875	106.80000	0.051429	d
						3.4784	53.01438	-54.66188	106.80000	0.053177	d
						3.9753	52.91500	-54.17500	106.80000	0.054970	d
						4.4722	52.81562	-53.68812	106.80000	0.056810	d
						4.9691	52.71625	-53.20125	106.80000	0.058697	d
						5.4660	52.61688	-52.71438	106.80000	0.060632	d
						5.9630	52.51750	-52.22750	106.80000	0.062617	d
						6.4599	52.41812	-51.74063	106.80000	0.064652	d
						6.9568	52.31875	-51.25375	106.80000	0.066739	d
						7.4537	52.21937	-50.76687	106.80000	0.068879	d
						7.9506	52.12000	-50.28000	106.80000	0.071072	d
		62	GH.9		0.0	0.0	52.12000	-50.28000	106.80000	0.071072	d
						0.47863	51.65053	-50.37316	106.80000	0.072269	d
						0.95725	51.18105	-50.46632	106.80000	0.073486	d
						1.4359	50.71158	-50.55947	106.80000	0.074721	d
						1.9145	50.24211	-50.65263	106.80000	0.075975	d
						2.3931	49.77263	-50.74579	106.80000	0.077248	d
						2.8718	49.30316	-50.83895	106.80000	0.078540	d
						3.3504	48.83368	-50.93211	106.80000	0.079848	d
						3.8290	48.36421	-51.02526	106.80000	0.081175	d
						4.3076	47.89474	-51.11842	106.80000	0.082518	d
						4.7863	47.42526	-51.21158	106.80000	0.083878	d
						5.2649	46.95579	-51.30474	106.80000	0.085254	d
						5.7435	46.48632	-51.39789	106.80000	0.086645	d
						6.2222	46.01684	-51.49105	106.80000	0.088051	d
						6.7008	45.54737	-51.58421	106.80000	0.089472	d
						7.1794	45.07789	-51.67737	106.80000	0.090906	d
						7.6580	44.60842	-51.77053	106.80000	0.092354	d
						8.1367	44.13895	-51.86368	106.80000	0.093814	d
						8.6153	43.66947	-51.95684	106.80000	0.095286	d
						9.0939	43.20000	-52.05000	106.80000	0.096769	d
		63	27.BLR.1		0.0	0.0	5.43000	57.47000	106.80000	0.13899	d
						0.49710	4.93316	57.45395	106.80000	0.13970	d
						0.99420	4.43632	57.43789	106.80000	0.14038	d
						1.4913	3.93947	57.42184	106.80000	0.14103	d
						1.9884	3.44263	57.40579	106.80000	0.14164	d
						2.4855	2.94579	57.38974	106.80000	0.14221	d
						2.9826	2.44895	57.37368	106.80000	0.14275	d
						3.4797	1.95211	57.35763	106.80000	0.14325	d
						3.9768	1.45526	57.34158	106.80000	0.14371	d
						4.4739	0.95842	57.32553	106.80000	0.14414	d
						4.9710	0.46158	57.30947	106.80000	0.14452	d
						5.4681	-0.03526	57.29342	106.80000	0.14486	d
						5.9652	-0.53211	57.27737	106.80000	0.14517	d
						6.4623	-1.02895	57.26132	106.80000	0.14543	d
						6.9594	-1.52579	57.24526	106.80000	0.14565	d
						7.4565	-2.02263	57.22921	106.80000	0.14583	d
						7.9536	-2.51947	57.21316	106.80000	0.14597	d
						8.4507	-3.01632	57.19711	106.80000	0.14607	d
						8.9478	-3.51316	57.18105	106.80000	0.14613	d
						9.4449	-4.01000	57.16500	106.80000	0.14614	d
						9.9420	-4.50684	57.14895	106.80000	0.14612	d
						10.439	-5.00368	57.13289	106.80000	0.14605	d
						10.936	-5.50053	57.11684	106.80000	0.14594	d
						11.433	-5.99737	57.10079	106.80000	0.14579	d
						11.930	-6.49421	57.08474	106.80000	0.14559	d
						12.428	-6.99105	57.06868	106.80000	0.14536	d
						12.925	-7.48789	57.05263	106.80000	0.14508	d
						13.422	-7.98474	57.03658	106.80000	0.14476	d
						13.919	-8.48158	57.02053	106.80000	0.14440	d
						14.416	-8.97842	57.00447	106.80000	0.14400	d
						14.913	-9.47526	56.98842	106.80000	0.14356	d
						15.410	-9.97211	56.97237	106.80000	0.14308	d
						15.907	-10.46895	56.95632	106.80000	0.14257	d
						16.404	-10.96579	56.94026	106.80000	0.14201	d
						16.901	-11.46263	56.92421	106.80000	0.14141	d
						17.399	-11.95947	56.90816	106.80000	0.14078	d
						17.896	-12.45632	56.89211	106.80000	0.14011	d
						18.393	-12.95316	56.87605	106.80000	0.13940	d
						18.890	-13.45000	56.86000	106.80000	0.13866	d
		64	27.BLR.2		0.0	0.0	5.43000	49.32000	106.80000	0.25224	d
						0.47941	5.43000	49.79941	106.80000	0.24350	d
						0.95882	5.43000	50.27882	106.80000	0.23508	d
						1.4382	5.43000	50.75824	106.80000	0.22696	d
						1.9176	5.43000	51.23765	106.80000	0.21912	d
						2.3971	5.43000	51.71706	106.80000	0.21157	d
						2.8765	5.43000	52.19647	106.80000	0.20428	d
						3.3559	5.43000	52.67588	106.80000	0.19725	d
						3.8353	5.43000	53.15529	106.80000	0.19046	d
						4.3147	5.43000	53.63471	106.80000	0.18391	d
						4.7941	5.43000	54.11412	106.80000	0.17758	d
						5.2735	5.43000	54.59353	106.80000	0.17148	d
						5.7529	5.43000	55.07294	106.80000	0.16558	d
						6.2324	5.43000	55.55235	106.80000	0.15989	d
						6.7118	5.43000	56.03176	106.80000	0.15439	d
						7.1912	5.43000	56.51118	106.80000	0.14908	d
						7.6706	5.43000	56.99059	106.80000	0.14394	d
						8.1500	5.43000	57.47000	106.80000	0.13899	d
		65	27.BLR.3		0.0	0.0	3.28000	49.32000	106.80000	0.25685	d
						0.43000	3.71000	49.32000	106.80000	0.25604	d
						0.86000	4.14000	49.32000	106.80000	0.25518	d
						1.2900	4.57000	49.32000	106.80000	0.25426	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						1.7200	5.00000	49.32000	106.80000	0.25328	d
						2.1500	5.43000	49.32000	106.80000	0.25224	d
		66	27.BLR.4		0.0	0.0	3.26000	32.61000	106.80000	1.6629	d
						0.49147	3.26059	33.10147	106.80000	1.2406	d
						0.98294	3.26118	33.59294	106.80000	0.88110	d
						1.4744	3.26176	34.08441	106.80000	0.84480	d
						1.9659	3.26235	34.57588	106.80000	0.81028	d
						2.4574	3.26294	35.06735	106.80000	0.77744	d
						2.9488	3.26353	35.55882	106.80000	0.74616	d
						3.4403	3.26412	36.05029	106.80000	0.71636	d
						3.9318	3.26471	36.54176	106.80000	0.68795	d
						4.4232	3.26529	37.03324	106.80000	0.66085	d
						4.9147	3.26588	37.52471	106.80000	0.63499	d
						5.4062	3.26647	38.01618	106.80000	0.61029	d
						5.8977	3.26706	38.50765	106.80000	0.58669	d
						6.3891	3.26765	38.99912	106.80000	0.56413	d
						6.8806	3.26824	39.49059	106.80000	0.54256	d
						7.3721	3.26882	39.98206	106.80000	0.52192	d
						7.8635	3.26941	40.47353	106.80000	0.50216	d
						8.3550	3.27000	40.96500	106.80000	0.48324	d
						8.8465	3.27059	41.45647	106.80000	0.46512	d
						9.3379	3.27118	41.94794	106.80000	0.44775	d
						9.8294	3.27176	42.43941	106.80000	0.43110	d
						10.321	3.27235	42.93088	106.80000	0.41513	d
						10.812	3.27294	43.42235	106.80000	0.39981	d
						11.304	3.27353	43.91382	106.80000	0.38511	d
						11.795	3.27412	44.40529	106.80000	0.37100	d
						12.287	3.27471	44.89676	106.80000	0.35745	d
						12.778	3.27529	45.38824	106.80000	0.34443	d
						13.270	3.27588	45.87971	106.80000	0.33192	d
						13.761	3.27647	46.37118	106.80000	0.31990	d
						14.253	3.27706	46.86265	106.80000	0.30834	d
						14.744	3.27765	47.35412	106.80000	0.29723	d
						15.236	3.27824	47.84559	106.80000	0.28654	d
						15.727	3.27882	48.33706	106.80000	0.27626	d
						16.219	3.27941	48.82853	106.80000	0.26637	d
						16.710	3.28000	49.32000	106.80000	0.25685	d
		67	27.BLR.5		0.0	0.0	-13.35000	32.54000	106.80000	0.86312	d
						0.48853	-12.86147	32.54206	106.80000	0.87258	d
						0.97707	-12.37294	32.54412	106.80000	0.88173	d
						1.4656	-11.88441	32.54618	106.80000	0.89055	d
						1.9541	-11.39588	32.54824	106.80000	0.89903	d
						2.4427	-10.90735	32.55029	106.80000	0.90715	d
						2.9312	-10.41882	32.55235	106.80000	0.91491	d
						3.4197	-9.93029	32.55441	106.80000	0.92229	d
						3.9083	-9.44176	32.55647	106.80000	0.92928	d
						4.3968	-8.95324	32.55853	106.80000	0.93587	d
						4.8853	-8.46471	32.56059	106.80000	0.94206	d
						5.3739	-7.97618	32.56265	106.80000	0.94783	d
						5.8624	-7.48765	32.56471	106.80000	0.95319	d
						6.3509	-6.99912	32.56676	106.80000	0.95811	d
						6.8395	-6.51059	32.56882	106.80000	0.96261	d
						7.3280	-6.02206	32.57088	106.80000	0.96667	d
						7.8165	-5.53353	32.57294	106.80000	0.97030	d
						8.3051	-5.04500	32.57500	106.80000	0.97348	d
						8.7936	-4.55647	32.57706	106.80000	0.97621	d
						9.2821	-4.06794	32.57912	106.80000	0.97851	d
						9.7707	-3.57941	32.58118	106.80000	0.98035	d
						10.259	-3.09088	32.58324	106.80000	0.96160	d
						10.748	-2.60235	32.58529	106.80000	1.0214	d
						11.236	-2.11382	32.58735	106.80000	1.0803	d
						11.725	-1.62529	32.58941	106.80000	1.1381	d
						12.213	-1.13676	32.59147	106.80000	1.1949	d
						12.702	-0.64824	32.59353	106.80000	1.2507	d
						13.190	-0.15971	32.59559	106.80000	1.3056	d
						13.679	0.32882	32.59765	106.80000	1.3594	d
						14.167	0.81735	32.59971	106.80000	1.4123	d
						14.656	1.30588	32.60176	106.80000	1.4643	d
						15.145	1.79441	32.60382	106.80000	1.5153	d
						15.633	2.28294	32.60588	106.80000	1.5654	d
						16.122	2.77147	32.60794	106.80000	1.6146	d
						16.610	3.26000	32.61000	106.80000	1.6629	d
		68	27.BLR.6		0.0	0.0	-13.29000	42.10000	106.80000	0.40914	d
						0.47801	-13.29300	41.62200	106.80000	0.42406	d
						0.95602	-13.29600	41.14400	106.80000	0.43957	d
						1.4340	-13.29900	40.66600	106.80000	0.45570	d
						1.9120	-13.30200	40.18800	106.80000	0.47248	d
						2.3900	-13.30500	39.71000	106.80000	0.48995	d
						2.8681	-13.30800	39.23200	106.80000	0.50813	d
						3.3461	-13.31100	38.75400	106.80000	0.52707	d
						3.8241	-13.31400	38.27600	106.80000	0.54679	d
						4.3021	-13.31700	37.79800	106.80000	0.56735	d
						4.7801	-13.32000	37.32000	106.80000	0.58878	d
						5.2581	-13.32300	36.84200	106.80000	0.61113	d
						5.7361	-13.32600	36.36400	106.80000	0.63444	d
						6.2141	-13.32900	35.88600	106.80000	0.65878	d
						6.6921	-13.33200	35.40800	106.80000	0.68420	d
						7.1701	-13.33500	34.93000	106.80000	0.71076	d
						7.6482	-13.33800	34.45200	106.80000	0.73852	d
						8.1262	-13.34100	33.97400	106.80000	0.76756	d
						8.6042	-13.34400	33.49600	106.80000	0.79795	d
						9.0822	-13.34700	33.01800	106.80000	0.82977	d
						9.5602	-13.35000	32.54000	106.80000	0.86312	d
		69	27.BLR.7		0.0	0.0	-11.75000	42.04000	106.80000	0.42141	d
						0.38529	-12.13500	42.05500	106.80000	0.41844	d
						0.77058	-12.52000	42.07000	106.80000	0.41541	d
						1.1559	-12.90500	42.08500	106.80000	0.41230	d
						1.5412	-13.29000	42.10000	106.80000	0.40914	d
		70	27.BLR.8		0.0	0.0	-11.65000	51.49000	106.80000	0.20981	d
						0.49740	-11.65526	50.99263	106.80000	0.21756	d
						0.99479	-11.66053	50.49526	106.80000	0.22559	d
						1.4922	-11.66579	49.99789	106.80000	0.23393	d
						1.9896	-11.67105	49.50053	106.80000	0.24258	d
						2.4870	-11.67632	49.00316	106.80000	0.25157	d
						2.9844	-11.68158	48.50579	106.80000	0.26089	d
						3.4818	-11.68684	48.00842	106.80000	0.27058	d
						3.9792	-11.69211	47.51105	106.80000	0.28064	d
						4.4766	-11.69737	47.01368	106.80000	0.29109	d
						4.9740	-11.70263	46.51632	106.80000	0.30195	d
						5.4714	-11.70789	46.01895	106.80000	0.31323	d
						5.9688	-11.71316	45.52158	106.80000	0.32496	d
						6.4662	-11.71842	45.02421	106.80000	0.33716	d
						6.9635	-11.72368	44.52684	106.80000	0.34984	d
						7.4609	-11.72895	44.02947	106.80000	0.36303	d
						7.9583	-11.73421	43.53211	106.80000	0.37676	d
						8.4557	-11.73947	43.03474	106.80000	0.39105	d
						8.9531	-11.74474	42.53737	106.80000	0.40592	d
						9.4505	-11.75000	42.04000	106.80000	0.42141	d
		71	27.BLR.9		0.0	0.0	-13.52000	51.57000	106.80000	0.20342	d
						0.46793	-13.05250	51.55000	106.80000	0.20508	d
						0.93586	-12.58500	51.53000	106.80000	0.20670	d
						1.4038	-12.11750	51.51000	106.80000	0.20828	d
						1.8717	-11.65000	51.49000	106.80000	0.20981	d
		72	27.BLR.10		0.0	0.0	-13.45000	56.86000	106.80000	0.13866	d
						0.48095	-13.45636	56.37909	106.80000	0.14359	d
						0.96190	-13.46273	55.89818	106.80000	0.14869	d
						1.4429	-13.46909	55.41727	106.80000	0.15397	d
						1.9238	-13.47545	54.93636	106.80000	0.15943	d
						2.4048	-13.48182	54.45545	106.80000	0.16509	d
						2.8857	-13.48818	53.97455	106.80000	0.17094	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						3.3667	-13.49455	53.49364	106.80000	0.17699	d
						3.8476	-13.50091	53.01273	106.80000	0.18326	d
						4.3286	-13.50727	52.53182	106.80000	0.18975	d
						4.8095	-13.51364	52.05091	106.80000	0.19646	d
						5.2905	-13.52000	51.57000	106.80000	0.20342	d
		73	25.BLR.1		0.0	0.0	-5.31000	78.65000	106.80000	0.026207	d
						0.48928	-4.82077	78.64308	106.80000	0.026277	d
						0.97856	-4.33154	78.63615	106.80000	0.026341	d
						1.4678	-3.84231	78.62923	106.80000	0.026399	d
						1.9571	-3.35308	78.62231	106.80000	0.026450	d
						2.4464	-2.86385	78.61538	106.80000	0.026495	d
						2.9357	-2.37462	78.60846	106.80000	0.026533	d
						3.4250	-1.88539	78.60154	106.80000	0.026565	d
						3.9142	-1.39615	78.59462	106.80000	0.026590	d
						4.4035	-0.90692	78.58769	106.80000	0.026609	d
						4.8928	-0.41769	78.58077	106.80000	0.026621	d
						5.3821	0.07154	78.57385	106.80000	0.026627	d
						5.8714	0.56077	78.56692	106.80000	0.026627	d
						6.3606	1.05000	78.56000	106.80000	0.026620	d
		74	25.BLR.2		0.0	0.0	1.05000	78.56000	106.80000	0.026620	d
						0.48582	1.04000	78.07429	106.80000	0.027840	d
						0.97163	1.03000	77.58857	106.80000	0.029100	d
						1.4575	1.02000	77.10286	106.80000	0.030402	d
						1.9433	1.01000	76.61714	106.80000	0.031746	d
						2.4291	1.00000	76.13143	106.80000	0.033135	d
						2.9149	0.99000	75.64571	106.80000	0.034570	d
						3.4007	0.98000	75.16000	106.80000	0.036052	d
		75	25.BLR.3		0.0	0.0	0.98000	75.16000	106.80000	0.036052	d
						0.46911	1.44909	75.15636	106.80000	0.036024	d
						0.93821	1.91818	75.15273	106.80000	0.035987	d
						1.4073	2.38727	75.14909	106.80000	0.035943	d
						1.8764	2.85636	75.14545	106.80000	0.035892	d
						2.3455	3.32545	75.14182	106.80000	0.035833	d
						2.8146	3.79455	75.13818	106.80000	0.035766	d
						3.2837	4.26364	75.13455	106.80000	0.035693	d
						3.7528	4.73273	75.13091	106.80000	0.035612	d
						4.2219	5.20182	75.12727	106.80000	0.035524	d
						4.6911	5.67091	75.12364	106.80000	0.035429	d
						5.1602	6.14000	75.12000	106.80000	0.035327	d
		76	25.BLR.4		0.0	0.0	6.14000	75.12000	106.80000	0.035327	d
						0.48706	6.13267	74.63300	106.80000	0.036828	d
						0.97411	6.12533	74.14600	106.80000	0.038378	d
						1.4612	6.11800	73.65900	106.80000	0.039979	d
						1.9482	6.11067	73.17200	106.80000	0.041632	d
						2.4353	6.10333	72.68500	106.80000	0.043341	d
						2.9223	6.09600	72.19800	106.80000	0.045106	d
						3.4094	6.08867	71.71100	106.80000	0.046929	d
						3.8964	6.08133	71.22400	106.80000	0.048813	d
						4.3835	6.07400	70.73700	106.80000	0.050759	d
						4.8706	6.06667	70.25000	106.80000	0.052769	d
						5.3576	6.05933	69.76300	106.80000	0.054847	d
						5.8447	6.05200	69.27600	106.80000	0.056994	d
						6.3317	6.04467	68.78900	106.80000	0.059212	d
						6.8188	6.03733	68.30200	106.80000	0.061504	d
						7.3058	6.03000	67.81500	106.80000	0.063874	d
						7.7929	6.02267	67.32800	106.80000	0.066322	d
						8.2799	6.01533	66.84100	106.80000	0.068853	d
						8.7670	6.00800	66.35400	106.80000	0.071469	d
						9.2540	6.00067	65.86700	106.80000	0.074173	d
						9.7411	5.99333	65.38000	106.80000	0.076969	d
						10.228	5.98600	64.89300	106.80000	0.079859	d
						10.715	5.97867	64.40600	106.80000	0.082848	d
						11.202	5.97133	63.91900	106.80000	0.085938	d
						11.689	5.96400	63.43200	106.80000	0.089133	d
						12.176	5.95667	62.94500	106.80000	0.092438	d
						12.663	5.94933	62.45800	106.80000	0.095855	d
						13.150	5.94200	61.97100	106.80000	0.099391	d
						13.638	5.93467	61.48400	106.80000	0.10305	d
						14.125	5.92733	60.99700	106.80000	0.10683	d
						14.612	5.92000	60.51000	106.80000	0.11074	d
		77	25.BLR.5		0.0	0.0	5.92000	60.51000	106.80000	0.11074	d
						0.49722	5.42286	60.51857	106.80000	0.11112	d
						0.99443	4.92571	60.52714	106.80000	0.11146	d
						1.4917	4.42857	60.53571	106.80000	0.11178	d
						1.9889	3.93143	60.54429	106.80000	0.11207	d
						2.4861	3.43429	60.55286	106.80000	0.11233	d
						2.9833	2.93714	60.56143	106.80000	0.11256	d
						3.4805	2.44000	60.57000	106.80000	0.11276	d
		78	25.BLR.6		0.0	0.0	2.44000	60.57000	106.80000	0.11276	d
						0.33673	2.44667	60.90667	106.80000	0.10997	d
						0.67347	2.45333	61.24333	106.80000	0.10725	d
						1.0102	2.46000	61.58000	106.80000	0.10460	d
		79	25.BLR.7		0.0	0.0	2.46000	61.58000	106.80000	0.10460	d
						0.48706	1.97300	61.58750	106.80000	0.10476	d
						0.97412	1.48600	61.59500	106.80000	0.10489	d
						1.4612	0.99900	61.60250	106.80000	0.10499	d
						1.9482	0.51200	61.61000	106.80000	0.10507	d
						2.4353	0.02500	61.61750	106.80000	0.10513	d
						2.9223	-0.46200	61.62500	106.80000	0.10515	d
						3.4094	-0.94900	61.63250	106.80000	0.10515	d
						3.8965	-1.43600	61.64000	106.80000	0.10513	d
						4.3835	-1.92300	61.64750	106.80000	0.10507	d
						4.8706	-2.41000	61.65500	106.80000	0.10499	d
						5.3576	-2.89700	61.66250	106.80000	0.10488	d
						5.8447	-3.38400	61.67000	106.80000	0.10475	d
						6.3318	-3.87100	61.67750	106.80000	0.10459	d
						6.8188	-4.35800	61.68500	106.80000	0.10440	d
						7.3059	-4.84500	61.69250	106.80000	0.10418	d
						7.7929	-5.33200	61.70000	106.80000	0.10394	d
						8.2800	-5.81900	61.70750	106.80000	0.10367	d
						8.7670	-6.30600	61.71500	106.80000	0.10338	d
						9.2541	-6.79300	61.72250	106.80000	0.10306	d
						9.7412	-7.28000	61.73000	106.80000	0.10271	d
		80	25.BLR.8		0.0	0.0	-7.28000	61.73000	106.80000	0.10271	d
						0.48922	-7.27250	62.21917	106.80000	0.099027	d
						0.97845	-7.26500	62.70833	106.80000	0.095464	d
						1.4677	-7.25750	63.19750	106.80000	0.092020	d
						1.9569	-7.25000	63.68667	106.80000	0.088692	d
						2.4461	-7.24250	64.17583	106.80000	0.085474	d
						2.9353	-7.23500	64.66500	106.80000	0.082364	d
						3.4246	-7.22750	65.15417	106.80000	0.079357	d
						3.9138	-7.22000	65.64333	106.80000	0.076449	d
						4.4030	-7.21250	66.13250	106.80000	0.073638	d
						4.8922	-7.20500	66.62167	106.80000	0.070920	d
						5.3815	-7.19750	67.11083	106.80000	0.068291	d
						5.8707	-7.19000	67.60000	106.80000	0.065749	d
		81	25.BLR.9		0.0	0.0	-7.19000	67.60000	106.80000	0.065749	d
						0.44006	-6.75000	67.60750	106.80000	0.065872	d
						0.88013	-6.31000	67.61500	106.80000	0.065982	d
						1.3202	-5.87000	67.62250	106.80000	0.066078	d
						1.7603	-5.43000	67.63000	106.80000	0.066162	d
		82	25.BLR.10		0.0	0.0	-5.43000	67.63000	106.80000	0.066162	d
						0.47916	-5.42478	68.10913	106.80000	0.063736	d
						0.95832	-5.41957	68.58826	106.80000	0.061389	d
						1.4375	-5.41435	69.06739	106.80000	0.059116	d
						1.9166	-5.40913	69.54652	106.80000	0.056917	d
						2.3958	-5.40391	70.02565	106.80000	0.054788	d
						2.8750	-5.39870	70.50478	106.80000	0.052728	d
						3.3541	-5.39348	70.98391	106.80000	0.050733	d
						3.8333	-5.38826	71.46304	106.80000	0.048802	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						4.3124	-5.38304	71.94217	106.80000	0.046932	d
						4.7916	-5.37783	72.42130	106.80000	0.045122	d
						5.2707	-5.37261	72.90043	106.80000	0.043370	d
						5.7499	-5.36739	73.37957	106.80000	0.041673	d
						6.2291	-5.36217	73.85870	106.80000	0.040031	d
						6.7082	-5.35696	74.33783	106.80000	0.038440	d
						7.1874	-5.35174	74.81696	106.80000	0.036900	d
						7.6665	-5.34652	75.29609	106.80000	0.035408	d
						8.1457	-5.34130	75.77522	106.80000	0.033964	d
						8.6249	-5.33609	76.25435	106.80000	0.032565	d
						9.1040	-5.33087	76.73348	106.80000	0.031211	d
						9.5832	-5.32565	77.21261	106.80000	0.029899	d
						10.062	-5.32043	77.69174	106.80000	0.028629	d
						10.541	-5.31522	78.17087	106.80000	0.027398	d
						11.021	-5.31000	78.65000	106.80000	0.026207	d
		83	23.BLR.1		0.0	0.0	15.72000	105.18000	106.80000	-0.0042547	d
						0.49145	15.23711	105.27132	106.80000	-0.0042725	d
						0.98291	14.75421	105.36263	106.80000	-0.0042907	d
						1.4744	14.27132	105.45395	106.80000	-0.0043093	d
						1.9658	13.78842	105.54526	106.80000	-0.0043282	d
						2.4573	13.30553	105.63658	106.80000	-0.0043474	d
						2.9487	12.82263	105.72789	106.80000	-0.0043670	d
						3.4402	12.33974	105.81921	106.80000	-0.0043870	d
						3.9316	11.85684	105.91053	106.80000	-0.0044074	d
						4.4231	11.37395	106.00184	106.80000	-0.0044281	d
						4.9145	10.89105	106.09316	106.80000	-0.0044491	d
						5.4060	10.40816	106.18447	106.80000	-0.0044706	d
						5.8974	9.92526	106.27579	106.80000	-0.0044924	d
						6.3889	9.44237	106.36711	106.80000	-0.0045146	d
						6.8803	8.95947	106.45842	106.80000	-0.0045371	d
						7.3718	8.47658	106.54974	106.80000	-0.0045600	d
						7.8632	7.99368	106.64105	106.80000	-0.0045833	d
						8.3547	7.51079	106.73237	106.80000	-0.0046070	d
						8.8462	7.02789	106.82368	106.80000	-0.0046310	d
						9.3376	6.54500	106.91500	106.80000	-0.0046554	d
						9.8291	6.06211	107.00632	106.80000	-0.0046801	d
						10.321	5.57921	107.09763	106.80000	-0.0047052	d
						10.812	5.09632	107.18895	106.80000	-0.0047306	d
						11.303	4.61342	107.28026	106.80000	-0.0047564	d
						11.795	4.13053	107.37158	106.80000	-0.0047825	d
						12.286	3.64763	107.46289	106.80000	-0.0048089	d
						12.778	3.16474	107.55421	106.80000	-0.0048357	d
						13.269	2.68184	107.64553	106.80000	-0.0048628	d
						13.761	2.19895	107.73684	106.80000	-0.0048902	d
						14.252	1.71605	107.82816	106.80000	-0.0049179	d
						14.744	1.23316	107.91947	106.80000	-0.0049459	d
						15.235	0.75026	108.01079	106.80000	-0.0049743	d
						15.726	0.26737	108.10211	106.80000	-0.0050029	d
						16.218	-0.21553	108.19342	106.80000	-0.0050318	d
						16.709	-0.69842	108.28474	106.80000	-0.0050610	d
						17.201	-1.18132	108.37605	106.80000	-0.0050904	d
						17.692	-1.66421	108.46737	106.80000	-0.0051201	d
						18.184	-2.14711	108.55868	106.80000	-0.0051500	d
						18.675	-2.63000	108.65000	106.80000	-0.0051802	d
		84	23.BLR.2		0.0	0.0	10.63000	86.23000	106.80000	0.010977	d
						0.49054	10.75725	86.70375	106.80000	0.010304	d
						0.98108	10.88450	87.17750	106.80000	0.0096523	d
						1.4716	11.01175	87.65125	106.80000	0.0090213	d
						1.9622	11.13900	88.12500	106.80000	0.0084103	d
						2.4527	11.26625	88.59875	106.80000	0.0078187	d
						2.9433	11.39350	89.07250	106.80000	0.0072459	d
						3.4338	11.52075	89.54625	106.80000	0.0066914	d
						3.9243	11.64800	90.02000	106.80000	0.0061546	d
						4.4149	11.77525	90.49375	106.80000	0.0056350	d
						4.9054	11.90250	90.96750	106.80000	0.0051320	d
						5.3960	12.02975	91.44125	106.80000	0.0046451	d
						5.8865	12.15700	91.91500	106.80000	0.0041738	d
						6.3770	12.28425	92.38875	106.80000	0.0037177	d
						6.8676	12.41150	92.86250	106.80000	0.0032763	d
						7.3581	12.53875	93.33625	106.80000	0.0028491	d
						7.8487	12.66600	93.81000	106.80000	0.0024358	d
						8.3392	12.79325	94.28375	106.80000	0.0020358	d
						8.8298	12.92050	94.75750	106.80000	0.0016489	d
						9.3203	13.04775	95.23125	106.80000	0.0012745	d
						9.8108	13.17500	95.70500	106.80000	912.39E-6	d
						10.301	13.30225	96.17875	106.80000	562.11E-6	d
						10.792	13.42950	96.65250	106.80000	223.33E-6	d
						11.282	13.55675	97.12625	106.80000	-104.30E-6	d
						11.773	13.68400	97.60000	106.80000	-421.10E-6	d
						12.264	13.81125	98.07375	106.80000	-727.41E-6	d
						12.754	13.93850	98.54750	106.80000	-0.0010235	d
						13.245	14.06575	99.02125	106.80000	-0.0013098	d
						13.735	14.19300	99.49500	106.80000	-0.0015865	d
						14.226	14.32025	99.96875	106.80000	-0.0018538	d
						14.716	14.44750	100.44250	106.80000	-0.0021122	d
						15.207	14.57475	100.91625	106.80000	-0.0023618	d
						15.697	14.70200	101.39000	106.80000	-0.0026029	d
						16.188	14.82925	101.86375	106.80000	-0.0028357	d
						16.678	14.95650	102.33750	106.80000	-0.0030606	d
						17.169	15.08375	102.81125	106.80000	-0.0032777	d
						17.660	15.21100	103.28500	106.80000	-0.0034873	d
						18.150	15.33825	103.75875	106.80000	-0.0036896	d
						18.641	15.46550	104.23250	106.80000	-0.0038847	d
						19.131	15.59275	104.70625	106.80000	-0.0040730	d
						19.622	15.72000	105.18000	106.80000	-0.0042547	d
		85	23.BLR.3		0.0	0.0	8.99000	86.58000	106.80000	0.010699	d
						0.41923	9.40000	86.49250	106.80000	0.010772	d
						0.83847	9.81000	86.40500	106.80000	0.010842	d
						1.2577	10.22000	86.31750	106.80000	0.010911	d
						1.6769	10.63000	86.23000	106.80000	0.010977	d
		86	23.BLR.4		0.0	0.0	7.56000	79.23000	106.80000	0.024167	d
						0.49919	7.65533	79.72000	106.80000	0.023047	d
						0.99838	7.75067	80.21000	106.80000	0.021964	d
						1.4976	7.84600	80.70000	106.80000	0.020916	d
						1.9968	7.94133	81.19000	106.80000	0.019902	d
						2.4959	8.03667	81.68000	106.80000	0.018921	d
						2.9951	8.13200	82.17000	106.80000	0.017971	d
						3.4943	8.22733	82.66000	106.80000	0.017053	d
						3.9935	8.32267	83.15000	106.80000	0.016164	d
						4.4927	8.41800	83.64000	106.80000	0.015304	d
						4.9919	8.51333	84.13000	106.80000	0.014472	d
						5.4911	8.60867	84.62000	106.80000	0.013667	d
						5.9903	8.70400	85.11000	106.80000	0.012888	d
						6.4894	8.79933	85.60000	106.80000	0.012134	d
						6.9886	8.89467	86.09000	106.80000	0.011405	d
						7.4878	8.99000	86.58000	106.80000	0.010699	d
		87	23.BLR.5		0.0	0.0	-3.85000	80.93000	106.80000	0.021150	d
						0.48066	-3.37458	80.85917	106.80000	0.021328	d
						0.96133	-2.89917	80.78833	106.80000	0.021503	d
						1.4420	-2.42375	80.71750	106.80000	0.021674	d
						1.9227	-1.94833	80.64667	106.80000	0.021840	d
						2.4033	-1.47292	80.57583	106.80000	0.022002	d
						2.8840	-0.99750	80.50500	106.80000	0.022159	d
						3.3647	-0.52208	80.43417	106.80000	0.022312	d
						3.8453	-0.04667	80.36333	106.80000	0.022460	d
						4.3260	0.42875	80.29250	106.80000	0.022603	d
						4.8066	0.90417	80.22167	106.80000	0.022742	d
						5.2873	1.37958	80.15083	106.80000	0.022876	d
						5.7680	1.85500	80.08000	106.80000	0.023005	d
						6.2486	2.33042	80.00917	106.80000	0.023130	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						6.7293	2.80583	79.93833	106.80000	0.023249	d
						7.2100	3.28125	79.86750	106.80000	0.023363	d
						7.6906	3.75667	79.79667	106.80000	0.023473	d
						8.1713	4.23208	79.72583	106.80000	0.023577	d
						8.6520	4.70750	79.65500	106.80000	0.023677	d
						9.1326	5.18292	79.58417	106.80000	0.023771	d
						9.6133	5.65833	79.51333	106.80000	0.023861	d
						10.094	6.13375	79.44250	106.80000	0.023945	d
						10.575	6.60917	79.37167	106.80000	0.024024	d
						11.055	7.08458	79.30083	106.80000	0.024098	d
						11.536	7.56000	79.23000	106.80000	0.024167	d
		88	23.BLR.6		0.0	0.0	-0.21000	103.06000	106.80000	-0.0030613	d
						0.49839	-0.29089	102.56822	106.80000	-0.0028298	d
						0.99677	-0.37178	102.07644	106.80000	-0.0025899	d
						1.4952	-0.45267	101.58467	106.80000	-0.0023413	d
						1.9935	-0.53356	101.09289	106.80000	-0.0020838	d
						2.4919	-0.61444	100.60111	106.80000	-0.0018169	d
						2.9903	-0.69533	100.10933	106.80000	-0.0015405	d
						3.4887	-0.77622	99.61756	106.80000	-0.0012543	d
						3.9871	-0.85711	99.12578	106.80000	-957.87E-6	d
						4.4855	-0.93800	98.63400	106.80000	-650.99E-6	d
						4.9839	-1.01889	98.14222	106.80000	-333.31E-6	d
						5.4822	-1.09978	97.65044	106.80000	-4.4786E-6	d
						5.9806	-1.18067	97.15867	106.80000	335.84E-6	d
						6.4790	-1.26156	96.66689	106.80000	688.02E-6	d
						6.9774	-1.34244	96.17511	106.80000	0.0010524	d
						7.4758	-1.42333	95.68333	106.80000	0.0014294	d
						7.9742	-1.50422	95.19156	106.80000	0.0018195	d
						8.4726	-1.58511	94.69978	106.80000	0.0022229	d
						8.9709	-1.66600	94.20800	106.80000	0.0026402	d
						9.4693	-1.74689	93.71622	106.80000	0.0030718	d
						9.9677	-1.82778	93.22444	106.80000	0.0035181	d
						10.466	-1.90867	92.73267	106.80000	0.0039796	d
						10.964	-1.98956	92.24089	106.80000	0.0044568	d
						11.463	-2.07044	91.74911	106.80000	0.0049501	d
						11.961	-2.15133	91.25733	106.80000	0.0054602	d
						12.460	-2.23222	90.76556	106.80000	0.0059875	d
						12.958	-2.31311	90.27378	106.80000	0.0065326	d
						13.456	-2.39400	89.78200	106.80000	0.0070960	d
						13.955	-2.47489	89.29022	106.80000	0.0076783	d
						14.453	-2.55578	88.79844	106.80000	0.0082802	d
						14.952	-2.63667	88.30667	106.80000	0.0089023	d
						15.450	-2.71756	87.81489	106.80000	0.0095451	d
						15.948	-2.79844	87.32311	106.80000	0.010209	d
						16.447	-2.87933	86.83133	106.80000	0.010896	d
						16.945	-2.96022	86.33956	106.80000	0.011605	d
						17.444	-3.04111	85.84778	106.80000	0.012338	d
						17.942	-3.12200	85.35600	106.80000	0.013096	d
						18.440	-3.20289	84.86422	106.80000	0.013878	d
						18.939	-3.28378	84.37244	106.80000	0.014687	d
						19.437	-3.36467	83.88067	106.80000	0.015522	d
						19.935	-3.44556	83.38889	106.80000	0.016385	d
						20.434	-3.52644	82.89711	106.80000	0.017277	d
						20.932	-3.60733	82.40533	106.80000	0.018199	d
						21.431	-3.68822	81.91356	106.80000	0.019150	d
						21.929	-3.76911	81.42178	106.80000	0.020134	d
						22.427	-3.85000	80.93000	106.80000	0.021150	d
		89	23.BLR.7		0.0	0.0	-3.57000	103.72000	106.80000	-0.0033819	d
						0.48917	-3.09000	103.62571	106.80000	-0.0033349	d
						0.97835	-2.61000	103.53143	106.80000	-0.0032882	d
						1.4675	-2.13000	103.43714	106.80000	-0.0032420	d
						1.9567	-1.65000	103.34286	106.80000	-0.0031961	d
						2.4459	-1.17000	103.24857	106.80000	-0.0031507	d
						2.9350	-0.69000	103.15429	106.80000	-0.0031058	d
						3.4242	-0.21000	103.06000	106.80000	-0.0030613	d
		90	23.BLR.8		0.0	0.0	-2.63000	108.65000	106.80000	-0.0051802	d
						0.45626	-2.71545	108.20182	106.80000	-0.0050433	d
						0.91251	-2.80091	107.75364	106.80000	-0.0049015	d
						1.3688	-2.88636	107.30545	106.80000	-0.0047547	d
						1.8250	-2.97182	106.85727	106.80000	-0.0046027	d
						2.2813	-3.05727	106.40909	106.80000	-0.0044455	d
						2.7375	-3.14273	105.96091	106.80000	-0.0042827	d
						3.1938	-3.22818	105.51273	106.80000	-0.0041144	d
						3.6500	-3.31364	105.06455	106.80000	-0.0039404	d
						4.1063	-3.39909	104.61636	106.80000	-0.0037604	d
						4.5626	-3.48455	104.16818	106.80000	-0.0035743	d
						5.0188	-3.57000	103.72000	106.80000	-0.0033819	d
		91	21.BLR.1		0.0	0.0	16.46000	127.30000	106.80000	-0.0079097	d
						0.49103	15.98111	127.40852	106.80000	-0.0079128	d
						0.98206	15.50222	127.51704	106.80000	-0.0079159	d
						1.4731	15.02333	127.62556	106.80000	-0.0079188	d
						1.9641	14.54444	127.73407	106.80000	-0.0079218	d
						2.4552	14.06556	127.84259	106.80000	-0.0079246	d
						2.9462	13.58667	127.95111	106.80000	-0.0079274	d
						3.4372	13.10778	128.05963	106.80000	-0.0079301	d
						3.9282	12.62889	128.16815	106.80000	-0.0079327	d
						4.4193	12.15000	128.27667	106.80000	-0.0079352	d
						4.9103	11.67111	128.38519	106.80000	-0.0079377	d
						5.4013	11.19222	128.49370	106.80000	-0.0079401	d
						5.8924	10.71333	128.60222	106.80000	-0.0079424	d
						6.3834	10.23444	128.71074	106.80000	-0.0079447	d
						6.8744	9.75556	128.81926	106.80000	-0.0079469	d
						7.3655	9.27667	128.92778	106.80000	-0.0079490	d
						7.8565	8.79778	129.03630	106.80000	-0.0079510	d
						8.3475	8.31889	129.14481	106.80000	-0.0079530	d
						8.8385	7.84000	129.25333	106.80000	-0.0079549	d
						9.3296	7.36111	129.36185	106.80000	-0.0079567	d
						9.8206	6.88222	129.47037	106.80000	-0.0079584	d
						10.312	6.40333	129.57889	106.80000	-0.0079601	d
						10.803	5.92444	129.68741	106.80000	-0.0079617	d
						11.294	5.44556	129.79593	106.80000	-0.0079632	d
						11.785	4.96667	129.90444	106.80000	-0.0079646	d
						12.276	4.48778	130.01296	106.80000	-0.0079659	d
						12.767	4.00889	130.12148	106.80000	-0.0079672	d
						13.258	3.53000	130.23000	106.80000	-0.0079684	d
		92	21.BLR.2		0.0	0.0	13.15000	111.25000	106.80000	-0.0059962	d
						0.49660	13.25030	111.73636	106.80000	-0.0061091	d
						0.99320	13.35061	112.22273	106.80000	-0.0062173	d
						1.4898	13.45091	112.70909	106.80000	-0.0063212	d
						1.9864	13.55121	113.19545	106.80000	-0.0064207	d
						2.4830	13.65152	113.68182	106.80000	-0.0065160	d
						2.9796	13.75182	114.16818	106.80000	-0.0066073	d
						3.4762	13.85212	114.65455	106.80000	-0.0066947	d
						3.9728	13.95242	115.14091	106.80000	-0.0067782	d
						4.4694	14.05273	115.62727	106.80000	-0.0068581	d
						4.9660	14.15303	116.11364	106.80000	-0.0069343	d
						5.4626	14.25333	116.60000	106.80000	-0.0070071	d
						5.9592	14.35364	117.08636	106.80000	-0.0070765	d
						6.4558	14.45394	117.57273	106.80000	-0.0071426	d
						6.9524	14.55424	118.05909	106.80000	-0.0072055	d
						7.4490	14.65455	118.54545	106.80000	-0.0072653	d
						7.9456	14.75485	119.03182	106.80000	-0.0073222	d
						8.4422	14.85515	119.51818	106.80000	-0.0073762	d
						8.9388	14.95545	120.00455	106.80000	-0.0074273	d
						9.4354	15.05576	120.49091	106.80000	-0.0074757	d
						9.9320	15.15606	120.97727	106.80000	-0.0075215	d
						10.429	15.25636	121.46364	106.80000	-0.0075647	d
						10.925	15.35667	121.95000	106.80000	-0.0076055	d
						11.422	15.45697	122.43636	106.80000	-0.0076438	d
						11.918	15.55727	122.92273	106.80000	-0.0076798	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						12.415	15.65758	123.40909	106.80000	-0.0077135	d
						12.912	15.75788	123.89545	106.80000	-0.0077450	d
						13.408	15.85818	124.38182	106.80000	-0.0077744	d
						13.905	15.95848	124.86818	106.80000	-0.0078018	d
						14.401	16.05879	125.35455	106.80000	-0.0078271	d
						14.898	16.15909	125.84091	106.80000	-0.0078505	d
						15.395	16.25939	126.32727	106.80000	-0.0078720	d
						15.891	16.35970	126.81364	106.80000	-0.0078917	d
						16.388	16.46000	127.30000	106.80000	-0.0079097	d
		93	21.BLR.3		0.0	0.0	7.06000	112.63000	106.80000	-0.0062312	d
						0.48034	7.52846	112.52385	106.80000	-0.0062124	d
						0.96068	7.99692	112.41769	106.80000	-0.0061937	d
						1.4410	8.46538	112.31154	106.80000	-0.0061752	d
						1.9214	8.93385	112.20538	106.80000	-0.0061568	d
						2.4017	9.40231	112.09923	106.80000	-0.0061384	d
						2.8820	9.87077	111.99308	106.80000	-0.0061202	d
						3.3624	10.33923	111.88692	106.80000	-0.0061021	d
						3.8427	10.80769	111.78077	106.80000	-0.0060842	d
						4.3230	11.27615	111.67462	106.80000	-0.0060663	d
						4.8034	11.74462	111.56846	106.80000	-0.0060486	d
						5.2837	12.21308	111.46231	106.80000	-0.0060310	d
						5.7641	12.68154	111.35615	106.80000	-0.0060135	d
						6.2444	13.15000	111.25000	106.80000	-0.0059962	d
		94	21.BLR.4		0.0	0.0	7.79000	116.16000	106.80000	-0.0068884	d
						0.45059	7.69875	115.71875	106.80000	-0.0068173	d
						0.90117	7.60750	115.27750	106.80000	-0.0067433	d
						1.3518	7.51625	114.83625	106.80000	-0.0066662	d
						1.8023	7.42500	114.39500	106.80000	-0.0065859	d
						2.2529	7.33375	113.95375	106.80000	-0.0065023	d
						2.7035	7.24250	113.51250	106.80000	-0.0064154	d
						3.1541	7.15125	113.07125	106.80000	-0.0063251	d
						3.6047	7.06000	112.63000	106.80000	-0.0062312	d
		95	21.BLR.5		0.0	0.0	0.34000	117.81000	106.80000	-0.0071018	d
						0.47691	0.80563	117.70687	106.80000	-0.0070883	d
						0.95382	1.27125	117.60375	106.80000	-0.0070748	d
						1.4307	1.73688	117.50062	106.80000	-0.0070613	d
						1.9076	2.20250	117.39750	106.80000	-0.0070479	d
						2.3845	2.66812	117.29438	106.80000	-0.0070344	d
						2.8614	3.13375	117.19125	106.80000	-0.0070210	d
						3.3384	3.59937	117.08813	106.80000	-0.0070076	d
						3.8153	4.06500	116.98500	106.80000	-0.0069942	d
						4.2922	4.53062	116.88187	106.80000	-0.0069809	d
						4.7691	4.99625	116.77875	106.80000	-0.0069675	d
						5.2460	5.46188	116.67562	106.80000	-0.0069542	d
						5.7229	5.92750	116.57250	106.80000	-0.0069410	d
						6.1998	6.39313	116.46937	106.80000	-0.0069278	d
						6.6767	6.85875	116.36625	106.80000	-0.0069146	d
						7.1536	7.32437	116.26313	106.80000	-0.0069015	d
						7.6305	7.79000	116.16000	106.80000	-0.0068884	d
		96	21.BLR.6		0.0	0.0	3.53000	130.23000	106.80000	-0.0079684	d
						0.49320	3.40731	129.75231	106.80000	-0.0079585	d
						0.98639	3.28462	129.27462	106.80000	-0.0079471	d
						1.4796	3.16192	128.79692	106.80000	-0.0079342	d
						1.9728	3.03923	128.31923	106.80000	-0.0079198	d
						2.4660	2.91654	127.84154	106.80000	-0.0079039	d
						2.9592	2.79385	127.36385	106.80000	-0.0078863	d
						3.4524	2.67115	126.88615	106.80000	-0.0078670	d
						3.9456	2.54846	126.40846	106.80000	-0.0078460	d
						4.4388	2.42577	125.93077	106.80000	-0.0078232	d
						4.9320	2.30308	125.45308	106.80000	-0.0077985	d
						5.4252	2.18038	124.97538	106.80000	-0.0077720	d
						5.9184	2.05769	124.49769	106.80000	-0.0077435	d
						6.4116	1.93500	124.02000	106.80000	-0.0077129	d
						6.9048	1.81231	123.54231	106.80000	-0.0076803	d
						7.3980	1.68962	123.06462	106.80000	-0.0076456	d
						7.8912	1.56692	122.58692	106.80000	-0.0076086	d
						8.3844	1.44423	122.10923	106.80000	-0.0075694	d
						8.8775	1.32154	121.63154	106.80000	-0.0075278	d
						9.3707	1.19885	121.15385	106.80000	-0.0074838	d
						9.8639	1.07615	120.67615	106.80000	-0.0074374	d
						10.357	0.95346	120.19846	106.80000	-0.0073883	d
						10.850	0.83077	119.72077	106.80000	-0.0073366	d
						11.344	0.70808	119.24308	106.80000	-0.0072822	d
						11.837	0.58538	118.76538	106.80000	-0.0072250	d
						12.330	0.46269	118.28769	106.80000	-0.0071649	d
						12.823	0.34000	117.81000	106.80000	-0.0071018	d
		97	19.BLR.1		0.0	0.0	25.41000	154.93000	106.80000	-0.0072498	d
						0.48699	24.94750	155.08250	106.80000	-0.0072446	d
						0.97399	24.48500	155.23500	106.80000	-0.0072394	d
						1.4610	24.02250	155.38750	106.80000	-0.0072341	d
						1.9480	23.56000	155.54000	106.80000	-0.0072286	d
						2.4350	23.09750	155.69250	106.80000	-0.0072231	d
						2.9220	22.63500	155.84500	106.80000	-0.0072175	d
						3.4090	22.17250	155.99750	106.80000	-0.0072117	d
						3.8959	21.71000	156.15000	106.80000	-0.0072059	d
						4.3829	21.24750	156.30250	106.80000	-0.0072000	d
						4.8699	20.78500	156.45500	106.80000	-0.0071939	d
						5.3569	20.32250	156.60750	106.80000	-0.0071878	d
						5.8439	19.86000	156.76000	106.80000	-0.0071816	d
		98	19.BLR.2		0.0	0.0	19.68000	136.44000	106.80000	-0.0079778	d
						0.49635	19.82692	136.91410	106.80000	-0.0079702	d
						0.99269	19.97385	137.38821	106.80000	-0.0079618	d
						1.4890	20.12077	137.86231	106.80000	-0.0079525	d
						1.9854	20.26769	138.33641	106.80000	-0.0079424	d
						2.4817	20.41462	138.81051	106.80000	-0.0079315	d
						2.9781	20.56154	139.28462	106.80000	-0.0079199	d
						3.4744	20.70846	139.75872	106.80000	-0.0079076	d
						3.9708	20.85538	140.23282	106.80000	-0.0078945	d
						4.4671	21.00231	140.70692	106.80000	-0.0078808	d
						4.9635	21.14923	141.18103	106.80000	-0.0078664	d
						5.4598	21.29615	141.65513	106.80000	-0.0078514	d
						5.9562	21.44308	142.12923	106.80000	-0.0078358	d
						6.4525	21.59000	142.60333	106.80000	-0.0078196	d
						6.9488	21.73692	143.07744	106.80000	-0.0078028	d
						7.4452	21.88385	143.55154	106.80000	-0.0077855	d
						7.9415	22.03077	144.02564	106.80000	-0.0077677	d
						8.4379	22.17769	144.49974	106.80000	-0.0077493	d
						8.9342	22.32462	144.97385	106.80000	-0.0077305	d
						9.4306	22.47154	145.44795	106.80000	-0.0077112	d
						9.9269	22.61846	145.92205	106.80000	-0.0076914	d
						10.423	22.76538	146.39615	106.80000	-0.0076712	d
						10.920	22.91231	146.87026	106.80000	-0.0076506	d
						11.416	23.05923	147.34436	106.80000	-0.0076296	d
						11.912	23.20615	147.81846	106.80000	-0.0076081	d
						12.409	23.35308	148.29256	106.80000	-0.0075864	d
						12.905	23.50000	148.76667	106.80000	-0.0075642	d
						13.401	23.64692	149.24077	106.80000	-0.0075417	d
						13.898	23.79385	149.71487	106.80000	-0.0075189	d
						14.394	23.94077	150.18897	106.80000	-0.0074958	d
						14.890	24.08769	150.66308	106.80000	-0.0074723	d
						15.387	24.23462	151.13718	106.80000	-0.0074486	d
						15.883	24.38154	151.61128	106.80000	-0.0074246	d
						16.379	24.52846	152.08538	106.80000	-0.0074003	d
						16.876	24.67538	152.55949	106.80000	-0.0073758	d
						17.372	24.82231	153.03359	106.80000	-0.0073510	d
						17.868	24.96923	153.50769	106.80000	-0.0073260	d
						18.365	25.11615	153.98179	106.80000	-0.0073008	d
						18.861	25.26308	154.45590	106.80000	-0.0072754	d
						19.358	25.41000	154.93000	106.80000	-0.0072498	d
		99	19.BLR.3		0.0	0.0	12.32000	138.92000	106.80000	-0.0079454	d

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset [m]	Dist. [m]	x [m]	y [m]	z [m]	δz [mm]	
						0.48541	12.78000	138.76500	106.80000	-0.0079484	d
						0.97082	13.24000	138.61000	106.80000	-0.0079513	d
						1.4562	13.70000	138.45500	106.80000	-0.0079540	d
						1.9416	14.16000	138.30000	106.80000	-0.0079566	d
						2.4271	14.62000	138.14500	106.80000	-0.0079591	d
						2.9125	15.08000	137.99000	106.80000	-0.0079615	d
						3.3979	15.54000	137.83500	106.80000	-0.0079637	d
						3.8833	16.00000	137.68000	106.80000	-0.0079658	d
						4.3687	16.46000	137.52500	106.80000	-0.0079678	d
						4.8541	16.92000	137.37000	106.80000	-0.0079696	d
						5.3395	17.38000	137.21500	106.80000	-0.0079713	d
						5.8249	17.84000	137.06000	106.80000	-0.0079729	d
						6.3104	18.30000	136.90500	106.80000	-0.0079743	d
						6.7958	18.76000	136.75000	106.80000	-0.0079756	d
						7.2812	19.22000	136.59500	106.80000	-0.0079768	d
						7.7666	19.68000	136.44000	106.80000	-0.0079778	d
		100	19.BLR.4		0.0	0.0	12.50000	139.53000	106.80000	-0.0079313	d
						0.31800	12.41000	139.22500	106.80000	-0.0079385	d
						0.63600	12.32000	138.92000	106.80000	-0.0079454	d
		101	19.BLR.5		0.0	0.0	6.10000	141.59000	106.80000	-0.0078757	d
						0.48024	6.55714	141.44286	106.80000	-0.0078804	d
						0.96048	7.01429	141.29571	106.80000	-0.0078850	d
						1.4407	7.47143	141.14857	106.80000	-0.0078895	d
						1.9210	7.92857	141.00143	106.80000	-0.0078939	d
						2.4012	8.38571	140.85429	106.80000	-0.0078982	d
						2.8814	8.84286	140.70714	106.80000	-0.0079024	d
						3.3617	9.30000	140.56000	106.80000	-0.0079064	d
						3.8419	9.75714	140.41286	106.80000	-0.0079103	d
						4.3222	10.21429	140.26571	106.80000	-0.0079141	d
						4.8024	10.67143	140.11857	106.80000	-0.0079178	d
						5.2826	11.12857	139.97143	106.80000	-0.0079213	d
						5.7629	11.58571	139.82429	106.80000	-0.0079248	d
						6.2431	12.04286	139.67714	106.80000	-0.0079281	d
						6.7234	12.50000	139.53000	106.80000	-0.0079313	d
		102	19.BLR.6		0.0	0.0	10.69000	156.14000	106.80000	-0.0072375	d
						0.49216	10.54194	155.67065	106.80000	-0.0072626	d
						0.98431	10.39387	155.20129	106.80000	-0.0072875	d
						1.4765	10.24581	154.73194	106.80000	-0.0073122	d
						1.9686	10.09774	154.26258	106.80000	-0.0073367	d
						2.4608	9.94968	153.79323	106.80000	-0.0073609	d
						2.9529	9.80161	153.32387	106.80000	-0.0073850	d
						3.4451	9.65355	152.85452	106.80000	-0.0074088	d
						3.9372	9.50548	152.38516	106.80000	-0.0074324	d
						4.4294	9.35742	151.91581	106.80000	-0.0074557	d
						4.9216	9.20935	151.44645	106.80000	-0.0074787	d
						5.4137	9.06129	150.97710	106.80000	-0.0075014	d
						5.9059	8.91323	150.50774	106.80000	-0.0075239	d
						6.3980	8.76516	150.03839	106.80000	-0.0075460	d
						6.8902	8.61710	149.56903	106.80000	-0.0075679	d
						7.3823	8.46903	149.09968	106.80000	-0.0075894	d
						7.8745	8.32097	148.63032	106.80000	-0.0076105	d
						8.3666	8.17290	148.16097	106.80000	-0.0076313	d
						8.8588	8.02484	147.69161	106.80000	-0.0076517	d
						9.3510	7.87677	147.22226	106.80000	-0.0076717	d
						9.8431	7.72871	146.75290	106.80000	-0.0076913	d
						10.335	7.58065	146.28355	106.80000	-0.0077105	d
						10.827	7.43258	145.81419	106.80000	-0.0077293	d
						11.320	7.28452	145.34484	106.80000	-0.0077476	d
						11.812	7.13645	144.87548	106.80000	-0.0077654	d
						12.304	6.98839	144.40613	106.80000	-0.0077828	d
						12.796	6.84032	143.93677	106.80000	-0.0077996	d
						13.288	6.69226	143.46742	106.80000	-0.0078160	d
						13.780	6.54419	142.99806	106.80000	-0.0078317	d
						14.273	6.39613	142.52871	106.80000	-0.0078470	d
						14.765	6.24806	142.05935	106.80000	-0.0078616	d
						15.257	6.10000	141.59000	106.80000	-0.0078757	d
		103	19.BLR.7		0.0	0.0	18.70000	153.46000	106.80000	-0.0073594	d
						0.49685	18.22882	153.61765	106.80000	-0.0073531	d
						0.99370	17.75765	153.77529	106.80000	-0.0073466	d
						1.4905	17.28647	153.93294	106.80000	-0.0073401	d
						1.9874	16.81529	154.09059	106.80000	-0.0073334	d
						2.4842	16.34412	154.24824	106.80000	-0.0073267	d
						2.9811	15.87294	154.40588	106.80000	-0.0073198	d
						3.4779	15.40176	154.56353	106.80000	-0.0073128	d
						3.9748	14.93059	154.72118	106.80000	-0.0073057	d
						4.4716	14.45941	154.87882	106.80000	-0.0072986	d
						4.9685	13.98824	155.03647	106.80000	-0.0072913	d
						5.4653	13.51706	155.19412	106.80000	-0.0072839	d
						5.9622	13.04588	155.35176	106.80000	-0.0072764	d
						6.4590	12.57471	155.50941	106.80000	-0.0072688	d
						6.9559	12.10353	155.66706	106.80000	-0.0072611	d
						7.4527	11.63235	155.82471	106.80000	-0.0072534	d
						7.9496	11.16118	155.98235	106.80000	-0.0072455	d
						8.4464	10.69000	156.14000	106.80000	-0.0072375	d
		104	19.BLR.8		0.0	0.0	19.86000	156.76000	106.80000	-0.0071816	d
						0.49971	19.69429	156.28857	106.80000	-0.0072075	d
						0.99941	19.52857	155.81714	106.80000	-0.0072333	d
						1.4991	19.36286	155.34571	106.80000	-0.0072589	d
						1.9988	19.19714	154.87429	106.80000	-0.0072844	d
						2.4985	19.03143	154.40286	106.80000	-0.0073096	d
						2.9982	18.86571	153.93143	106.80000	-0.0073346	d
						3.4979	18.70000	153.46000	106.80000	-0.0073594	d

d - Displacements include imported displacements.

Specific Building Damage Results - Detail

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset from Line for Vertical Movement Calculations [m]	Segment	Start [m]	Length [m]	Curvature	Deflection Ratio [%]	Average Horizontal Strain [%]	Max Tensile Strain [%]	Max Gradient of Horizontal Displacement Curve	Max Gradient of Vertical Displacement Curve	Min Radius of Curvature [m]	Damage Category
0	Base Model	1	20c.BLR.1		0.0	All vertical displacements are less than the limit sensitivity.										
		2	20c.BLR.2		0.0	All vertical displacements are less than the limit sensitivity.										
		3	20c.BLR.3		0.0	All vertical displacements are less than the limit sensitivity.										
		4	20c.BLR.4		0.0	All vertical displacements are less than the limit sensitivity.										
		5	20c.BLR.5		0.0	All vertical displacements are less than the limit sensitivity.										
		6	20c.BLR.6		0.0	All vertical displacements are less than the limit sensitivity.										
		7	20c.BLR.7		0.0	All vertical displacements are less than the limit sensitivity.										
		8	20c.BLR.8		0.0	All vertical displacements are less than the limit sensitivity.										
		9	22.BLR.1		0.0	1	3.2984	4.7116	None	22.736E-6	0.0	22.066E-6	0.0	-8.1516E-6	2.3588E+6	0 (Negligible)
		10	22.BLR.2		0.0	1	0.0	10.883	None	11.399E-6	0.0	11.837E-6	0.0	-6.7757E-6	7.5045E+6	0 (Negligible)
						2	10.883	8.5873	None	9.8442E-6	0.0	8.9765E-6	0.0	-6.7757E-6	5.6355E+6	0 (Negligible)
		11	22.BLR.3		0.0	1	0.0	1.8800	None	29.605E-6	0.0	29.433E-6	0.0	18.418E-6	753810.	0 (Negligible)
		12	22.BLR.4		0.0	1	0.0	3.5800	None	8.9159E-6	0.0	8.7619E-6	0.0	-4.9646E-6	4.4352E+6	0 (Negligible)
		13	22.BLR.5		0.0	1	0.0	3.1000	None	44.235E-6	0.0	43.666E-6	0.0	17.524E-6	782800.	0 (Negligible)
		14	22.BLR.6		0.0	1	0.0	1.7900	None	4.2978E-6	0.0	4.2558E-6	0.0	-3.1698E-6	5.0093E+6	0 (Negligible)
		15	22.BLR.7		0.0	1	0.0	9.6004	None	89.686E-6	0.0	84.436E-6	0.0	14.459E-6	960120.	0 (Negligible)
		16	22.BLR.8		0.0	All vertical displacements are less than the limit sensitivity.										
		17	22.BLR.9		0.0	All vertical displacements are less than the limit sensitivity.										
		18	22.BLR.10		0.0	All vertical displacements are less than the limit sensitivity.										
		19	22a.BLR.1		0.0	1	0.0	7.9130	None	114.96E-6	0.0	139.87E-6	0.0	-20.405E-6	639840.	0 (Negligible)
		20	22a.BLR.2		0.0	1	0.0	5.5590	None	25.970E-6	0.0	24.712E-6	0.0	-1.4531E-6	2.6521E+6	0 (Negligible)
		21	22a.BLR.3		0.0	1	0.0	2.8690	None	66.581E-6	0.0	64.480E-6	0.0	-25.885E-6	487500.	0 (Negligible)
		22	22a.BLR.4		0.0	1	0.0	5.1270	None	30.792E-6	0.0	27.859E-6	0.0	2.5623E-6	2.0388E+6	0 (Negligible)
		23	22a.BLR.5		0.0	1	0.0	10.685	None	176.45E-6	0.0	248.80E-6	0.0	25.284E-6	499980.	0 (Negligible)
		24	22a.BLR.6		0.0	1	0.0	10.938	None	25.519E-6	0.0	36.299E-6	0.0	-1.0141E-6	5.3049E+6	0 (Negligible)
		25	24.BLR.1		0.0	1	0.0	6.6090	None	101.49E-6	0.0	96.023E-6	0.0	21.865E-6	650320.	0 (Negligible)
		26	24.BLR.2		0.0	1	0.0	7.7290	None	9.7324E-6	0.0	9.0480E-6	0.0	-9.7895E-6	5.8984E+6	0 (Negligible)

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset from Line for Vertical Movement	Segment	Start	Length	Curvature	Deflection Ratio	Average Horizontal Strain	Max Tensile Strain	Max Gradient of Horizontal Displacement	Max Gradient of Vertical Displacement Curve	Min Radius of Curvature	Damage Category
						2	7.7290	3.5690	None	2.4565E-6	0.0	2.3961E-6	0.0	-9.7895E-6	10.191E+6	0 (Negligible)
		27	24.BLR.3		0.0	1	0.0	0.79200	None	2.5040E-6	0.0	2.4676E-6	0.0	9.6804E-6	3.9139E+6	0 (Negligible)
		28	24.BLR.4		0.0	1	0.0	5.2270	None	32.794E-6	0.0	31.650E-6	0.0	-12.097E-6	1.8712E+6	0 (Negligible)
		29	24.BLR.5		0.0	1	0.0	1.4810	None	2.5242E-6	0.0	2.5392E-6	0.0	7.2114E-6	6.3964E+6	0 (Negligible)
		30	24.BLR.6		0.0	1	0.0	2.5570	None	16.258E-6	0.0	16.129E-6	0.0	-10.348E-6	1.8854E+6	0 (Negligible)
		31	24.BLR.7		0.0	1	0.0	1.5390	None	1.7073E-6	0.0	1.6809E-6	0.0	6.0850E-6	10.549E+6	0 (Negligible)
		32	24.BLR.8		0.0	1	5.9328	6.9212	None	41.293E-6	0.0	38.874E-6	0.0	-9.9316E-6	1.7853E+6	0 (Negligible)
		33	24.BLR.9		0.0	All vertical displacements are less than the limit sensitivity.										
		34	24.BLR.10		0.0	All vertical displacements are less than the limit sensitivity.										
		35	24.BLR.11		0.0	All vertical displacements are less than the limit sensitivity.										
		36	24.BLR.12		0.0	1	0.0	4.9679	None	17.223E-6	0.0	16.701E-6	0.0	7.1360E-6	3.4372E+6	0 (Negligible)
		37	24.BLR.13		0.0	1	0.0	4.3941	None	1.9176E-6	0.0	1.8954E-6	0.0	5.8157E-6	15.584E+6	0 (Negligible)
						2	4.3941	7.9019	None	5.1640E-6	0.0	4.7565E-6	0.0	5.8157E-6	11.303E+6	0 (Negligible)
		38	FH.1		0.0	1	0.0	10.401	None	16.747E-6	0.0	17.703E-6	0.0	-10.839E-6	4.7244E+6	0 (Negligible)
						2	10.401	20.815	None	89.071E-6	0.0	132.36E-6	0.0	-10.839E-6	1.5682E+6	0 (Negligible)
		39	FH.2		0.0	1	0.0	5.5710	None	173.36E-6	0.0	165.55E-6	0.0	37.885E-6	319880.	0 (Negligible)
		40	FH.3		0.0	1	0.0	3.3660	None	15.546E-6	0.0	15.271E-6	0.0	3.2058E-6	2.5515E+6	0 (Negligible)
		41	FH.4		0.0	1	0.0	6.6210	None	114.75E-6	0.0	107.61E-6	0.0	23.353E-6	565400.	0 (Negligible)
		42	FH.5		0.0	1	0.0	21.009	None	27.770E-6	0.0	41.378E-6	0.0	4.0531E-6	5.0421E+6	0 (Negligible)
						2	21.009	6.8582	None	2.3293E-6	0.0	2.1815E-6	0.0	4.0531E-6	21.328E+6	0 (Negligible)
		43	FH.6		0.0	1	0.0	12.136	None	82.925E-6	0.0	97.311E-6	0.0	-13.209E-6	1.3490E+6	0 (Negligible)
		44	PP.Sch.1		0.0	1	0.0	5.1754	None	7.9975E-6	0.0	7.7605E-6	0.0	11.569E-6	4.4123E+6	0 (Negligible)
						2	5.1754	8.5156	None	18.698E-6	0.0	17.059E-6	0.0	11.569E-6	3.4105E+6	0 (Negligible)
		45	PP.Sch.2		0.0	1	0.0	11.680	None	202.24E-6	0.0	220.26E-6	0.0	-28.142E-6	455660.	0 (Negligible)
		46	PP.Sch.3		0.0	1	0.0	11.678	None	88.568E-6	0.0	96.452E-6	0.0	14.516E-6	1.2328E+6	0 (Negligible)
		47	PP.Sch.4		0.0	1	0.0	6.4051	None	2.9851E-6	0.0	2.8253E-6	0.0	-4.1755E-6	15.381E+6	0 (Negligible)
						2	6.4051	7.2759	None	4.3991E-6	0.0	4.1127E-6	0.0	-4.1755E-6	10.990E+6	0 (Negligible)
		48	PP.Sch.5		0.0	1	0.0	4.2100	None	36.179E-6	0.0	33.796E-6	0.0	11.729E-6	1.2740E+6	0 (Negligible)
		49	PP.Sch.6		0.0	1	1.4037	2.8063	None	13.939E-6	0.0	13.483E-6	0.0	-7.5127E-6	2.3662E+6	0 (Negligible)
		50	PP.Sch.7		0.0	1	0.0	7.7480	None	3.2777E-6	0.0	3.9697E-6	0.0	2.9686E-6	15.610E+6	0 (Negligible)
						2	7.7480	2.2329	None	252.50E-9	0.0	250.34E-9	0.0	2.9686E-6	57.618E+6	0 (Negligible)
		51	PP.Sch.8		0.0	1	0.0	3.1837	None	21.348E-6	0.0	27.072E-6	0.0	8.9539E-6	1.6800E+6	0 (Negligible)
		52	PP.Sch.9		0.0	All vertical displacements are less than the limit sensitivity.										
		53	PP.Sch.10		0.0	All vertical displacements are less than the limit sensitivity.										
		54	GH.1		0.0	1	0.0	10.551	None	47.760E-6	0.0	60.332E-6	0.0	9.9143E-6	2.6707E+6	0 (Negligible)
		55	GH.2		0.0	1	0.0	2.5220	None	9.7060E-6	0.0	9.5487E-6	0.0	7.9944E-6	3.1953E+6	0 (Negligible)
		56	GH.3		0.0	1	0.0	3.6470	None	14.282E-6	0.0	13.840E-6	0.0	5.5352E-6	3.0859E+6	0 (Negligible)
		57	GH.4		0.0	1	0.0	2.4349	None	6.2987E-6	0.0	6.1870E-6	0.0	5.9486E-6	4.6093E+6	0 (Negligible)
		58	GH.5		0.0	All vertical displacements are less than the limit sensitivity.										
		59	GH.6		0.0	All vertical displacements are less than the limit sensitivity.										
		60	GH.7		0.0	All vertical displacements are less than the limit sensitivity.										
		61	GH.8		0.0	All vertical displacements are less than the limit sensitivity.										
		62	GH.9		0.0	All vertical displacements are less than the limit sensitivity.										
		63	27.BLR.1		0.0	1	0.0	18.889	None	38.746E-6	0.0	58.830E-6	0.0	1.4949E-6	5.9013E+6	0 (Negligible)
		64	27.BLR.2		0.0	1	0.0	8.1490	None	104.02E-6	0.0	111.40E-6	0.0	18.227E-6	723860.	0 (Negligible)
		65	27.BLR.3		0.0	1	0.0	2.1500	None	8.1747E-6	0.0	8.0466E-6	0.0	2.4114E-6	3.0890E+6	0 (Negligible)
		66	27.BLR.4		0.0	1	0.0	0.0090378	None	0.0	0.096013	0.096013	-959.21E-6	858.31E-6	101040.	2 (Slight)
						2	0.0090378	16.701	None	0.0041429	0.016093	0.022299	-959.21E-6	858.31E-6	1419.9	0 (Negligible)
		67	27.BLR.5		0.0	1	0.0	9.4641	None	200.96E-6	0.0020482	0.0022861	-21.595E-6	-19.370E-6	44276.	0 (Negligible)
						2	9.4641	1.7472	None	0.0035569	0.0019398	0.0044922	-19.479E-6	-122.51E-6	7050.0	0 (Negligible)
						3	11.211	5.3986	None	268.41E-6	0.0019031	0.0021105	-19.329E-6	-120.42E-6	235420.	0 (Negligible)
		68	27.BLR.6		0.0	1	0.0	9.5600	None	498.48E-6	0.0041129	0.0047068	-822.22E-6	-69.699E-6	151340.	0 (Negligible)
		69	27.BLR.7		0.0	1	0.0	1.5410	None	8.6280E-6	0.0	8.5473E-6	0.0	8.2194E-6	2.1318E+6	0 (Negligible)
		70	27.BLR.8		0.0	1	0.0	9.4500	None	203.44E-6	0.0	240.65E-6	0.0	-31.139E-6	397500.	0 (Negligible)
		71	27.BLR.9		0.0	1	0.0	1.8710	None	4.5241E-6	0.0	4.4703E-6	0.0	-3.5492E-6	4.9380E+6	0 (Negligible)
		72	27.BLR.10		0.0	1	0.0	5.2900	None	57.591E-6	0.0	53.751E-6	0.0	-14.464E-6	959680.	0 (Negligible)
		73	25.BLR.1		0.0	All vertical displacements are less than the limit sensitivity.										
		74	25.BLR.2		0.0	All vertical displacements are less than the limit sensitivity.										
		75	25.BLR.3		0.0	All vertical displacements are less than the limit sensitivity.										
		76	25.BLR.4		0.0	1	13.045	0.97345	None	6.6605E-6	0.0	6.6161E-6	0.0	-8.0363E-6	1.7932E+6	0 (Negligible)
		77	25.BLR.5		0.0	1	0.0	3.4800	None	4.9288E-6	0.0	4.8280E-6	0.0	-748.40E-9	8.3878E+6	0 (Negligible)
		78	25.BLR.6		0.0	1	0.0	1.0100	None	6.4174E-6	0.0	6.4015E-6	0.0	8.2705E-6	1.7231E+6	0 (Negligible)
		79	25.BLR.7		0.0	1	0.0	9.7410	None	13.703E-6	0.0	14.627E-6	0.0	709.22E-9	8.8022E+6	0 (Negligible)
		80	25.BLR.8		0.0	1	0.0	0.0	None	0.0	0.0	35.763E-9	0.0	7.5361E-6	1.9157E+6	0 (Negligible)
		81	25.BLR.9		0.0	All vertical displacements are less than the limit sensitivity.										
		82	25.BLR.10		0.0	All vertical displacements are less than the limit sensitivity.										
		83	23.BLR.1		0.0	All vertical displacements are less than the limit sensitivity.										
		84	23.BLR.2		0.0	All vertical displacements are less than the limit sensitivity.										
		85	23.BLR.3		0.0	All vertical displacements are less than the limit sensitivity.										
		86	23.BLR.4		0.0	All vertical displacements are less than the limit sensitivity.										
		87	23.BLR.5		0.0	All vertical displacements are less than the limit sensitivity.										
		88	23.BLR.6		0.0	All vertical displacements are less than the limit sensitivity.										
		89	23.BLR.7		0.0	All vertical displacements are less than the limit sensitivity.										
		90	23.BLR.8		0.0	All vertical displacements are less than the limit sensitivity.										
		91	21.BLR.1		0.0	All vertical displacements are less than the limit sensitivity.										
		92	21.BLR.2		0.0	All vertical displacements are less than the limit sensitivity.										
		93	21.BLR.3		0.0	All vertical displacements are less than the limit sensitivity.										
		94	21.BLR.4		0.0	All vertical displacements are less than the limit sensitivity.										
		95	21.BLR.5		0.0	All vertical displacements are less than the limit sensitivity.										
		96	21.BLR.6		0.0	All vertical displacements are less than the limit sensitivity.										
		97	19.BLR.1		0.0	All vertical displacements are less than the limit sensitivity.										
		98	19.BLR.2		0.0	All vertical displacements are less than the limit sensitivity.										
		99	19.BLR.3		0.0	All vertical displacements are less than the limit sensitivity.										
		100	19.BLR.4		0.0	All vertical displacements are less than the limit sensitivity.										
		101	19.BLR.5		0.0	All vertical displacements are less than the limit sensitivity.										
		102	19.BLR.6		0.0	All vertical displacements are less than the limit sensitivity.										
		103	19.BLR.7		0.0	All vertical displacements are less than the limit sensitivity.										
		104	19.BLR.8		0.0	All vertical displacements are less than the limit sensitivity.										

Tensile horizontal strains are +ve, compressive horizontal strains are -ve.

Specific Building Damage Results - Critical Values for All Segments within Each Sub-Building

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset from Line for Vertical Movement Calculations [m]	Deflection Ratio [%]	Average Horizontal Strain [%]	Max Slope	Max Settlement [mm]	Max Tensile Strain [%]	Max Gradient of Horizontal Displacement Curve	Max Gradient of Vertical Displacement Curve	Min Radius of Curvature (Hogging) [m]	Min Radius of Curvature (Sagging) [m]	Damage Category
0	Base Model	9	22.BLR.1		0.0	22.736E-6	0.0	-8.1516E-6	0.13697	22.066E-6	0.0	-8.1516E-6	-	-	0 (Negligible)
		10	22.BLR.2		0.0	11.399E-6	0.0	-6.7757E-6	0.26337	11.837E-6	0.0	-6.7757E-6	-	-	0 (Negligible)
		11	22.BLR.3		0.0	29.605E-6	0.0	18.418E-6	0.26337	29.433E-6	0.0	18.418E-6	-	-	0 (Negligible)
		12	22.BLR.4		0.0	8.9159E-6	0.0	-4.9646E-6	0.24714	8.7619E-6	0.0	-4.9646E-6	-	-	0 (Negligible)
		13	22.BLR.5		0.0	44.235E-6	0.0	17.524E-6	0.24714	43.666E-6	0.0	17.524E-6	-	-	0 (Negligible)
		14	22.BLR.6		0.0	4.2978E-6	0.0	-3.1698E-6	0.20318	4.2558E-6	0.0	-3.1698E-6	-	-	0 (Negligible)
		15	22.BLR.7		0.0	89.686E-6	0.0	14.459E-6	0.20318	84.436E-6	0.0	14.459E-6	-	-	0 (Negligible)
		19	22a.BLR.1		0.0	114.96E-6	0.0	-20.405E-6	0.28014	139.87E-6	0.0	-20.405E-6	-	-	0 (Negligible)
		20	22a.BLR.2		0.0	25.970E-6	0.0	-1.4531E-6	0.28334	24.712E-6	0.0	-1.4531E-6	-	-	0 (Negligible)
		21	22a.BLR.3		0.0	66.581E-6	0.0	-25.885E-6	0.35065	64.480E-6	0.0	-25.885E-6	-	-	0 (Negligible)
		22	22a.BLR.4		0.0	30.792E-6	0.0	2.5623E-6	0.35066	27.859E-6	0.0	2.5623E-6	-	-	0 (Negligible)
		23	22a.BLR.5		0.0	176.45E-6	0.0	25.284E-6	0.34326	248.80E-6	0.0	25.284E-6	-	-	0 (Negligible)
		24	22a.BLR.6		0.0	25.519E-6	0.0	-1.0141E-6	0.15890	36.299E-6	0.0	-1.0141E-6	-	-	0 (Negligible)
		25	24.BLR.1		0.0	101.49E-6	0.0	21.865E-6	0.32203	96.023E-6	0.0	21.865E-6	-	-	0 (Negligible)
		26	24.BLR.2		0.0	9.7324E-6	0.0	-9.7895E-6	0.32202	9.0480E-6	0.0	-9.7895E-6	-	-	0 (Negligible)
		27	24.BLR.3		0.0	2.5040E-6	0.0	9.6804E-6	0.22127	2.4676E-6	0.0	9.6804E-6	-	-	0 (Negligible)
		28	24.BLR.4		0.0	32.794E-6	0.0	-12.097E-6	0.22127	31.650E-6	0.0	-12.097E-6	-	-	0 (Negligible)
		29	24.BLR.5		0.0	2.5242E-6	0.0	7.2114E-6	0.17500	2.5392E-6	0.0	7.2114E-6	-	-	0 (Negligible)
		30	24.BLR.6		0.0	16.258E-6	0.0	-10.348E-6	0.17500	16.129E-6	0.0	-10.348E-6	-	-	0 (Negligible)
		31	24.BLR.7		0.0	1.7073E-6	0.0	6.0850E-6	0.15924	1.6809E-6	0.0	6.0850E-6	-	-	0 (Negligible)
		32	24.BLR.8		0.0	41.293E-6	0.0	-9.9316E-6	0.15923	38.874E-6	0.0	-9.9316E-6	-	-	0 (Negligible)
		36	24.BLR.12		0.0	17.223E-6	0.0	7.1360E-6	0.13415	16.701E-6	0.0	7.1360E-6	-	-	0 (Negligible)
		37	24.BLR.13		0.0	5.1640E-6	0.0	5.8157E-6	0.20437	4.7565E-6	0.0	5.8157E-6	-	-	0 (Negligible)
		38	FH.1		0.0	89.071E-6	0.0	-10.839E-6	0.50670	132.36E-6	0.0	-10.839E-6	-	-	0 (Negligible)
		39	FH.2		0.0	173.36E-6	0.0	37.885E-6	0.50670	165.55E-6	0.0	37.885E-6	-	-	0 (Negligible)
		40	FH.3		0.0	15.546E-6	0.0	3.2058E-6	0.33383	15.271E-6	0.0	3.2058E-6	-	-	0 (Negligible)
		41	FH.4		0.0	114.75E-6	0.0	23.353E-6	0.32484	107.61E-6	0.0	23.353E-6	-	-	0 (Negligible)
		42	FH.5		0.0	27.770E-6	0.0	4.0531E-6	0.20082	41.378E-6	0.0	4.0531E-6	-	-	0 (Negligible)
		43	FH.6		0.0	82.925E-6	0.0	-13.209E-6	0.22069	97.311E-6	0.0	-13.209E-6	-	-	0 (Negligible)

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset from Line for Vertical	Deflection Ratio	Average Horizontal Strain	Max Slope	Max Settlement	Max Tensile Strain	Max Gradient of Horizontal Displacement Curve	Max Gradient of Vertical Displacement Curve	Min Radius of Curvature (Hogging)	Min Radius of Curvature (Sagging)	Damage Category
		44	PP.Sch.1		0.0	18.698E-6	0.0	11.569E-6	0.39731	17.059E-6	0.0	11.569E-6	-	-	0 (Negligible)
		45	PP.Sch.2		0.0	202.24E-6	0.0	-28.142E-6	0.39728	220.26E-6	0.0	-28.142E-6	-	-	0 (Negligible)
		46	PP.Sch.3		0.0	88.568E-6	0.0	14.516E-6	0.24426	96.452E-6	0.0	14.516E-6	-	-	0 (Negligible)
		47	PP.Sch.4		0.0	4.3991E-6	0.0	-4.1755E-6	0.17429	4.1127E-6	0.0	-4.1755E-6	-	-	0 (Negligible)
		48	PP.Sch.5		0.0	36.179E-6	0.0	11.729E-6	0.17268	33.796E-6	0.0	11.729E-6	-	-	0 (Negligible)
		49	PP.Sch.6		0.0	13.939E-6	0.0	-7.5127E-6	0.11981	13.483E-6	0.0	-7.5127E-6	-	-	0 (Negligible)
		50	PP.Sch.7		0.0	3.2777E-6	0.0	2.9686E-6	0.12897	3.9697E-6	0.0	2.9686E-6	-	-	0 (Negligible)
		51	PP.Sch.8		0.0	21.348E-6	0.0	8.9539E-6	0.12897	27.072E-6	0.0	8.9539E-6	-	-	0 (Negligible)
		54	GH.1		0.0	47.760E-6	0.0	9.9143E-6	0.23981	60.332E-6	0.0	9.9143E-6	-	-	0 (Negligible)
		55	GH.2		0.0	9.7060E-6	0.0	7.9944E-6	0.15371	9.5487E-6	0.0	7.9944E-6	-	-	0 (Negligible)
		56	GH.3		0.0	14.282E-6	0.0	5.5352E-6	0.13437	13.840E-6	0.0	5.5352E-6	-	-	0 (Negligible)
		57	GH.4		0.0	6.2987E-6	0.0	5.9486E-6	0.11603	6.1870E-6	0.0	5.9486E-6	-	-	0 (Negligible)
		63	27.BLR.1		0.0	38.746E-6	0.0	1.4949E-6	0.14614	58.830E-6	0.0	1.4949E-6	-	-	0 (Negligible)
		64	27.BLR.2		0.0	104.02E-6	0.0	18.227E-6	0.25224	111.40E-6	0.0	18.227E-6	-	-	0 (Negligible)
		65	27.BLR.3		0.0	8.1747E-6	0.0	2.4114E-6	0.25685	8.0466E-6	0.0	2.4114E-6	-	-	0 (Negligible)
		66	27.BLR.4		0.0	0.0041429	0.096013	858.31E-6	1.6629	0.096013	-959.21E-6	858.31E-6	-	-	2 (Slight)
		67	27.BLR.5		0.0	0.0035569	0.0020482	-122.51E-6	1.6628	0.0044922	-21.595E-6	-122.51E-6	-	-	0 (Negligible)
		68	27.BLR.6		0.0	498.48E-6	0.0041129	-69.699E-6	0.86310	0.0047068	-822.22E-6	-69.699E-6	-	-	0 (Negligible)
		69	27.BLR.7		0.0	8.6280E-6	0.0	8.2194E-6	0.42141	8.5473E-6	0.0	8.2194E-6	-	-	0 (Negligible)
		70	27.BLR.8		0.0	203.44E-6	0.0	-31.139E-6	0.42139	240.65E-6	0.0	-31.139E-6	-	-	0 (Negligible)
		71	27.BLR.9		0.0	4.5241E-6	0.0	-3.5492E-6	0.20981	4.4703E-6	0.0	-3.5492E-6	-	-	0 (Negligible)
		72	27.BLR.10		0.0	57.591E-6	0.0	-14.464E-6	0.20341	53.751E-6	0.0	-14.464E-6	-	-	0 (Negligible)
		76	25.BLR.4		0.0	6.6605E-6	0.0	-8.0363E-6	0.11074	6.6161E-6	0.0	-8.0363E-6	-	-	0 (Negligible)
		77	25.BLR.5		0.0	4.9288E-6	0.0	-748.40E-9	0.11276	4.8280E-6	0.0	-748.40E-9	-	-	0 (Negligible)
		78	25.BLR.6		0.0	6.4174E-6	0.0	8.2705E-6	0.11276	6.4015E-6	0.0	8.2705E-6	-	-	0 (Negligible)
		79	25.BLR.7		0.0	13.703E-6	0.0	709.22E-9	0.10515	14.627E-6	0.0	709.22E-9	-	-	0 (Negligible)
		80	25.BLR.8		0.0	0.0	0.0	7.5361E-6	0.10271	35.763E-9	0.0	7.5361E-6	-	-	0 (Negligible)

Specific Building Damage Results - Critical Segments within Each Building

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Parameter	Critical Sub-Building	Critical Segment	Start [m]	End [m]	Curvature	Max Slope	Max Settlement [mm]	Max Tensile Strain [%]	Min Radius of Curvature (Hogging) [m]	Min Radius of Curvature (Sagging) [m]	Damage Category
0	Base Model	0	20c.BLR.1	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	20c.BLR.2	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	20c.BLR.3	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	20c.BLR.4	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	20c.BLR.5	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	20c.BLR.6	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	20c.BLR.7	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	20c.BLR.8	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	22.BLR.1	Max Slope		1	3.2984	8.0100	None	**8.1516E-6**	0.13697	22.066E-6	-	-	0 (Negligible)
				Max Settlement		1	3.2984	8.0100	None	8.1516E-6	**0.13697**	22.066E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	3.2984	8.0100	None	8.1516E-6	0.13697	**22.066E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	-
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	-
		0	22.BLR.2	Max Slope		1	0.0	10.883	None	**6.7757E-6**	0.20734	11.837E-6	-	-	0 (Negligible)
				Max Settlement		2	10.883	19.470	None	6.7757E-6	**0.26337**	8.9765E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	10.883	None	6.7757E-6	0.20734	**11.837E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	-
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	-
		0	22.BLR.3	Max Slope		1	0.0	1.8800	None	**18.418E-6**	0.26337	29.433E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	1.8800	None	18.418E-6	**0.26337**	29.433E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	1.8800	None	18.418E-6	0.26337	**29.433E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	-
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	-
		0	22.BLR.4	Max Slope		1	0.0	3.5800	None	**4.9646E-6**	0.24714	8.7619E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	3.5800	None	4.9646E-6	**0.24714**	8.7619E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	3.5800	None	4.9646E-6	0.24714	**8.7619E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	-
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	-
		0	22.BLR.5	Max Slope		1	0.0	3.1000	None	**17.524E-6**	0.24714	43.666E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	3.1000	None	17.524E-6	**0.24714**	43.666E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	3.1000	None	17.524E-6	0.24714	**43.666E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	-
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	-
		0	22.BLR.6	Max Slope		1	0.0	1.7900	None	**3.1698E-6**	0.20318	4.2558E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	1.7900	None	3.1698E-6	**0.20318**	4.2558E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	1.7900	None	3.1698E-6	0.20318	**4.2558E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	-
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	-
		0	22.BLR.7	Max Slope		1	0.0	9.6004	None	**14.459E-6**	0.20318	84.436E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	9.6004	None	14.459E-6	**0.20318**	84.436E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	9.6004	None	14.459E-6	0.20318	**84.436E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	-
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	-
		0	22.BLR.8	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	22.BLR.9	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	22.BLR.10	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	22a.BLR.1	Max Slope		1	0.0	7.9130	None	**20.405E-6**	0.28014	139.87E-6	-	-	0 (Negligible)

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Parameter	Critical Sub-Building	Critical Segment	Start	End	Curvature	Max Slope	Max Settlement	Max Tensile Strain	Min Radius of Curvature (Hogging)	Min Radius of Curvature (Sagging)	Damage Category
				Max Settlement		1	0.0	7.9130	None	20.405E-6	**0.28014**	139.87E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	7.9130	None	20.405E-6	0.28014	**139.87E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	22a.BLR.2	Max Slope		1	0.0	5.5590	None	**1.4531E-6**	0.28334	24.712E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	5.5590	None	1.4531E-6	**0.28334**	24.712E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	5.5590	None	1.4531E-6	0.28334	**24.712E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	22a.BLR.3	Max Slope		1	0.0	2.8690	None	**25.885E-6**	0.35065	64.480E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	2.8690	None	25.885E-6	**0.35065**	64.480E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	2.8690	None	25.885E-6	0.35065	**64.480E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	22a.BLR.4	Max Slope		1	0.0	5.1270	None	**2.5623E-6**	0.35066	27.859E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	5.1270	None	2.5623E-6	**0.35066**	27.859E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	5.1270	None	2.5623E-6	0.35066	**27.859E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	22a.BLR.5	Max Slope		1	0.0	10.685	None	**25.284E-6**	0.34326	248.80E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	10.685	None	25.284E-6	**0.34326**	248.80E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	10.685	None	25.284E-6	0.34326	**248.80E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	22a.BLR.6	Max Slope		1	0.0	10.938	None	**1.0141E-6**	0.15890	36.299E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	10.938	None	1.0141E-6	**0.15890**	36.299E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	10.938	None	1.0141E-6	0.15890	**36.299E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	24.BLR.1	Max Slope		1	0.0	6.6090	None	**21.865E-6**	0.32203	96.023E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	6.6090	None	21.865E-6	**0.32203**	96.023E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	6.6090	None	21.865E-6	0.32203	**96.023E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	24.BLR.2	Max Slope		1	0.0	7.7290	None	**9.7895E-6**	0.28731	9.0480E-6	-	-	0 (Negligible)
				Max Settlement		2	7.7290	11.298	None	9.7895E-6	**0.32202**	2.3961E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	7.7290	None	9.7895E-6	0.28731	**9.0480E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	24.BLR.3	Max Slope		1	0.0	0.79200	None	**9.6804E-6**	0.22127	2.4676E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	0.79200	None	9.6804E-6	**0.22127**	2.4676E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	0.79200	None	9.6804E-6	0.22127	**2.4676E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	24.BLR.4	Max Slope		1	0.0	5.2270	None	**12.097E-6**	0.22127	31.650E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	5.2270	None	12.097E-6	**0.22127**	31.650E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	5.2270	None	12.097E-6	0.22127	**31.650E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	24.BLR.5	Max Slope		1	0.0	1.4810	None	**7.2114E-6**	0.17500	2.5392E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	1.4810	None	7.2114E-6	**0.17500**	2.5392E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	1.4810	None	7.2114E-6	0.17500	**2.5392E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	24.BLR.6	Max Slope		1	0.0	2.5570	None	**10.348E-6**	0.17500	16.129E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	2.5570	None	10.348E-6	**0.17500**	16.129E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	2.5570	None	10.348E-6	0.17500	**16.129E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	24.BLR.7	Max Slope		1	0.0	1.5390	None	**6.0850E-6**	0.15924	1.6809E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	1.5390	None	6.0850E-6	**0.15924**	1.6809E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	1.5390	None	6.0850E-6	0.15924	**1.6809E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	24.BLR.8	Max Slope		1	5.9328	12.854	None	**9.9316E-6**	0.15923	38.874E-6	-	-	0 (Negligible)
				Max Settlement		1	5.9328	12.854	None	9.9316E-6	**0.15923**	38.874E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	5.9328	12.854	None	9.9316E-6	0.15923	**38.874E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	24.BLR.9	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	24.BLR.10	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	24.BLR.11	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	24.BLR.12	Max Slope		1	0.0	4.9679	None	**7.1360E-6**	0.13415	16.701E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	4.9679	None	7.1360E-6	**0.13415**	16.701E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	4.9679	None	7.1360E-6	0.13415	**16.701E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	24.BLR.13	Max Slope		1	0.0	4.3941	None	**5.8157E-6**	0.20437	1.8954E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	4.3941	None	5.8157E-6	**0.20437**	1.8954E-6	-	-	0 (Negligible)
				Max Tensile Strain		2	4.3941	12.296	None	5.8157E-6	0.17903	**4.7565E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	FH.1	Max Slope		1	0.0	10.401	None	**10.839E-6**	0.32876	17.703E-6	-	-	0 (Negligible)
				Max Settlement		2	10.401	31.216	None	10.839E-6	**0.50670**	132.36E-6	-	-	0 (Negligible)
				Max Tensile Strain		2	10.401	31.216	None	10.839E-6	0.50670	**132.36E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	FH.2	Max Slope		1	0.0	5.5710	None	**37.885E-6**	0.50670	165.55E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	5.5710	None	37.885E-6	**0.50670**	165.55E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	5.5710	None	37.885E-6	0.50670	**165.55E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	FH.3	Max Slope		1	0.0	3.3660	None	**3.2058E-6**	0.33383	15.271E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	3.3660	None	3.2058E-6	**0.33383**	15.271E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	3.3660	None	3.2058E-6	0.33383	**15.271E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	FH.4	Max Slope		1	0.0	6.6210	None	**23.353E-6**	0.32484	107.61E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	6.6210	None	23.353E-6	**0.32484**	107.61E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	6.6210	None	23.353E-6	0.32484	**107.61E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	FH.5	Max Slope		1	0.0	21.009	None	**4.0531E-6**	0.20082	41.378E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	21.009	None	4.0531E-6	**0.20082**	41.378E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	21.009	None	4.0531E-6	0.20082	**41.378E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	FH.6	Max Slope		1	0.0	12.136	None	**13.209E-6**	0.22069	97.311E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	12.136	None	13.209E-6	**0.22069**	97.311E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	12.136	None	13.209E-6	0.22069	**97.311E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	PP.Sch.1	Max Slope		1	0.0	5.1754	None	**11.569E-6**	0.39731	7.7605E-6	-	-	0 (Negligible)

Stage: Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Parameter	Critical Sub-Building	Critical Segment	Start	End	Curvature	Max Slope	Max Settlement	Max Tensile Strain	Min Radius of Curvature (Hogging)	Min Radius of Curvature (Sagging)	Damage Category
				Max Settlement		1	0.0	5.1754	None	11.569E-6	**0.39731**	7.7605E-6	-	-	0 (Negligible)
				Max Tensile Strain		2	5.1754	13.691	None	11.569E-6	0.33851	**17.059E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	PP.Sch.2	Max Slope		1	0.0	11.680	None	**28.142E-6**	0.39728	220.26E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	11.680	None	28.142E-6	**0.39728**	220.26E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	11.680	None	28.142E-6	0.39728	**220.26E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	PP.Sch.3	Max Slope		1	0.0	11.678	None	**14.516E-6**	0.24426	96.452E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	11.678	None	14.516E-6	**0.24426**	96.452E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	11.678	None	14.516E-6	0.24426	**96.452E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	PP.Sch.4	Max Slope		1	0.0	6.4051	None	**4.1755E-6**	0.14473	2.8253E-6	-	-	0 (Negligible)
				Max Settlement		2	6.4051	13.681	None	4.1755E-6	**0.17429**	4.1127E-6	-	-	0 (Negligible)
				Max Tensile Strain		2	6.4051	13.681	None	4.1755E-6	0.17429	**4.1127E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	PP.Sch.5	Max Slope		1	0.0	4.2100	None	**11.729E-6**	0.17268	33.796E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	4.2100	None	11.729E-6	**0.17268**	33.796E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	4.2100	None	11.729E-6	0.17268	**33.796E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	PP.Sch.6	Max Slope		1	1.4037	4.2100	None	**7.5127E-6**	0.11981	13.483E-6	-	-	0 (Negligible)
				Max Settlement		1	1.4037	4.2100	None	7.5127E-6	**0.11981**	13.483E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	1.4037	4.2100	None	7.5127E-6	0.11981	**13.483E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	PP.Sch.7	Max Slope		1	0.0	7.7480	None	**2.9686E-6**	0.12897	3.9697E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	7.7480	None	2.9686E-6	**0.12897**	3.9697E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	7.7480	None	2.9686E-6	0.12897	**3.9697E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	PP.Sch.8	Max Slope		1	0.0	3.1837	None	**8.9539E-6**	0.12897	27.072E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	3.1837	None	8.9539E-6	**0.12897**	27.072E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	3.1837	None	8.9539E-6	0.12897	**27.072E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	PP.Sch.9	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	PP.Sch.10	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	GH.1	Max Slope		1	0.0	10.551	None	**9.9143E-6**	0.23981	60.332E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	10.551	None	9.9143E-6	**0.23981**	60.332E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	10.551	None	9.9143E-6	0.23981	**60.332E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	GH.2	Max Slope		1	0.0	2.5220	None	**7.9944E-6**	0.15371	9.5487E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	2.5220	None	7.9944E-6	**0.15371**	9.5487E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	2.5220	None	7.9944E-6	0.15371	**9.5487E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	GH.3	Max Slope		1	0.0	3.6470	None	**5.5352E-6**	0.13437	13.840E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	3.6470	None	5.5352E-6	**0.13437**	13.840E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	3.6470	None	5.5352E-6	0.13437	**13.840E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	GH.4	Max Slope		1	0.0	2.4349	None	**5.9486E-6**	0.11603	6.1870E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	2.4349	None	5.9486E-6	**0.11603**	6.1870E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	2.4349	None	5.9486E-6	0.11603	**6.1870E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	GH.5	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	GH.6	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	GH.7	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	GH.8	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	GH.9	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	27.BLR.1	Max Slope		1	0.0	18.889	None	**1.4949E-6**	0.14614	58.830E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	18.889	None	1.4949E-6	**0.14614**	58.830E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	18.889	None	1.4949E-6	0.14614	**58.830E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	27.BLR.2	Max Slope		1	0.0	8.1490	None	**18.227E-6**	0.25224	111.40E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	8.1490	None	18.227E-6	**0.25224**	111.40E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	8.1490	None	18.227E-6	0.25224	**111.40E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	27.BLR.3	Max Slope		1	0.0	2.1500	None	**2.4114E-6**	0.25685	8.0466E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	2.1500	None	2.4114E-6	**0.25685**	8.0466E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	2.1500	None	2.4114E-6	0.25685	**8.0466E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	27.BLR.4	Max Slope		1	0.0	0.0090378	None	**858.31E-6**	1.6629	0.096013	-	-	2 (Slight)
				Max Settlement		1	0.0	0.0090378	None	858.31E-6	**1.6629**	0.096013	-	-	2 (Slight)
				Max Tensile Strain		1	0.0	0.0090378	None	858.31E-6	1.6629	**0.096013**	-	-	2 (Slight)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	27.BLR.5	Max Slope		2	9.4641	11.211	None	**122.51E-6**	1.0773	0.0044922	-	-	0 (Negligible)
				Max Settlement		3	11.211	16.610	None	120.42E-6	**1.6628**	0.0021105	-	-	0 (Negligible)
				Max Tensile Strain		2	9.4641	11.211	None	122.51E-6	1.0773	**0.0044922**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	27.BLR.6	Max Slope		1	0.0	9.5600	None	**69.699E-6**	0.86310	0.0047068	-	-	0 (Negligible)
				Max Settlement		1	0.0	9.5600	None	69.699E-6	**0.86310**	0.0047068	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	9.5600	None	69.699E-6	0.86310	**0.0047068**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	27.BLR.7	Max Slope		1	0.0	1.5410	None	**8.2194E-6**	0.42141	8.5473E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	1.5410	None	8.2194E-6	**0.42141**	8.5473E-6	-	-	0 (Negligible)

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Parameter	Critical Sub-Building	Critical Segment	Start	End	Curvature	Max Slope	Max Settlement	Max Tensile Strain	Min Radius of Curvature (Hogging)	Min Radius of Curvature (Sagging)	Damage Category
				Max Tensile Strain		1	0.0	1.5410	None	8.2194E-6	0.42141	**8.5473E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	27.BLR.8	Max Slope		1	0.0	9.4500	None	**31.139E-6**	0.42139	240.65E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	9.4500	None	31.139E-6	**0.42139**	240.65E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	9.4500	None	31.139E-6	0.42139	**240.65E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	27.BLR.9	Max Slope		1	0.0	1.8710	None	**3.5492E-6**	0.20981	4.4703E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	1.8710	None	3.5492E-6	**0.20981**	4.4703E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	1.8710	None	3.5492E-6	0.20981	**4.4703E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	27.BLR.10	Max Slope		1	0.0	5.2900	None	**14.464E-6**	0.20341	53.751E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	5.2900	None	14.464E-6	**0.20341**	53.751E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	5.2900	None	14.464E-6	0.20341	**53.751E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	25.BLR.1	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	25.BLR.2	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	25.BLR.3	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	25.BLR.4	Max Slope		1	13.638	14.611	None	**8.0363E-6**	0.11074	6.6161E-6	-	-	0 (Negligible)
				Max Settlement		1	13.638	14.611	None	8.0363E-6	**0.11074**	6.6161E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	13.638	14.611	None	8.0363E-6	0.11074	**6.6161E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	25.BLR.5	Max Slope		1	0.0	3.4800	None	**748.40E-9**	0.11276	4.8280E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	3.4800	None	748.40E-9	**0.11276**	4.8280E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	3.4800	None	748.40E-9	0.11276	**4.8280E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	25.BLR.6	Max Slope		1	0.0	1.0100	None	**8.2705E-6**	0.11276	6.4015E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	1.0100	None	8.2705E-6	**0.11276**	6.4015E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	1.0100	None	8.2705E-6	0.11276	**6.4015E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	25.BLR.7	Max Slope		1	0.0	9.7410	None	**709.22E-9**	0.10515	14.627E-6	-	-	0 (Negligible)
				Max Settlement		1	0.0	9.7410	None	709.22E-9	**0.10515**	14.627E-6	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	9.7410	None	709.22E-9	0.10515	**14.627E-6**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	25.BLR.8	Max Slope		1	0.0	0.0	None	**7.5361E-6**	0.10271	35.763E-9	-	-	0 (Negligible)
				Max Settlement		1	0.0	0.0	None	7.5361E-6	**0.10271**	35.763E-9	-	-	0 (Negligible)
				Max Tensile Strain		1	0.0	0.0	None	7.5361E-6	0.10271	**35.763E-9**	-	-	0 (Negligible)
				Min Radius of Curvature (Hogging)		-	-	-	-	-	-	-	-	-	
				Min Radius of Curvature (Sagging)		-	-	-	-	-	-	-	-	-	
		0	25.BLR.9	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	25.BLR.10	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	23.BLR.1	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	23.BLR.2	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	23.BLR.3	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	23.BLR.4	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	23.BLR.5	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	23.BLR.6	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	23.BLR.7	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	23.BLR.8	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	21.BLR.1	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	21.BLR.2	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	21.BLR.3	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
		0	21.BLR.4	All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											
				All vertical displacements are less than the limit sensitivity.											

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Parameter	Critical Sub-Building	Critical Start Segment	End	Curvature	Max Slope	Max Settlement	Max Tensile Strain	Min Radius of Curvature (Hogging)	Min Radius of Curvature (Sagging)	Damage Category
		0	21.BLR.5	All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
		0	21.BLR.6	All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
		0	19.BLR.1	All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
		0	19.BLR.2	All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
		0	19.BLR.3	All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
		0	19.BLR.4	All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
		0	19.BLR.5	All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
		0	19.BLR.6	All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
		0	19.BLR.7	All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
		0	19.BLR.8	All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										
				All vertical displacements are less than the limit sensitivity.										

Specific Building Damage Results - All Combined Segments

Stage Ref.	Stage: Name	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset from Line for Vertical Movement Calculations [m]	Combined Segment	Start [m]	Length [m]	Curvature	Deflection Ratio [%]	Average Horizontal Strain [%]	Max Tensile Strain [%]	Damage Category
0	Base Model	1	20c.BLR.1		0.0	No combined segments for this stage, specific building and offset.							
		2	20c.BLR.2		0.0	No combined segments for this stage, specific building and offset.							
		3	20c.BLR.3		0.0	No combined segments for this stage, specific building and offset.							
		4	20c.BLR.4		0.0	No combined segments for this stage, specific building and offset.							
		5	20c.BLR.5		0.0	No combined segments for this stage, specific building and offset.							
		6	20c.BLR.6		0.0	No combined segments for this stage, specific building and offset.							
		7	20c.BLR.7		0.0	No combined segments for this stage, specific building and offset.							
		8	20c.BLR.8		0.0	No combined segments for this stage, specific building and offset.							
		9	22.BLR.1		0.0	No combined segments for this stage, specific building and offset.							
		10	22.BLR.2		0.0	No combined segments for this stage, specific building and offset.							
		11	22.BLR.3		0.0	No combined segments for this stage, specific building and offset.							
		12	22.BLR.4		0.0	No combined segments for this stage, specific building and offset.							
		13	22.BLR.5		0.0	No combined segments for this stage, specific building and offset.							
		14	22.BLR.6		0.0	No combined segments for this stage, specific building and offset.							
		15	22.BLR.7		0.0	No combined segments for this stage, specific building and offset.							
		16	22.BLR.8		0.0	No combined segments for this stage, specific building and offset.							
		17	22.BLR.9		0.0	No combined segments for this stage, specific building and offset.							
		18	22.BLR.10		0.0	No combined segments for this stage, specific building and offset.							
		19	22a.BLR.1		0.0	No combined segments for this stage, specific building and offset.							
		20	22a.BLR.2		0.0	No combined segments for this stage, specific building and offset.							
		21	22a.BLR.3		0.0	No combined segments for this stage, specific building and offset.							
		22	22a.BLR.4		0.0	No combined segments for this stage, specific building and offset.							
		23	22a.BLR.5		0.0	No combined segments for this stage, specific building and offset.							
		24	22a.BLR.6		0.0	No combined segments for this stage, specific building and offset.							
		25	24.BLR.1		0.0	No combined segments for this stage, specific building and offset.							
		26	24.BLR.2		0.0	No combined segments for this stage, specific building and offset.							
		27	24.BLR.3		0.0	No combined segments for this stage, specific building and offset.							
		28	24.BLR.4		0.0	No combined segments for this stage, specific building and offset.							
		29	24.BLR.5		0.0	No combined segments for this stage, specific building and offset.							
		30	24.BLR.6		0.0	No combined segments for this stage, specific building and offset.							
		31	24.BLR.7		0.0	No combined segments for this stage, specific building and offset.							
		32	24.BLR.8		0.0	No combined segments for this stage, specific building and offset.							
		33	24.BLR.9		0.0	No combined segments for this stage, specific building and offset.							
		34	24.BLR.10		0.0	No combined segments for this stage, specific building and offset.							
		35	24.BLR.11		0.0	No combined segments for this stage, specific building and offset.							
		36	24.BLR.12		0.0	No combined segments for this stage, specific building and offset.							
		37	24.BLR.13		0.0	No combined segments for this stage, specific building and offset.							
		38	FH.1		0.0	No combined segments for this stage, specific building and offset.							
		39	FH.2		0.0	No combined segments for this stage, specific building and offset.							
		40	FH.3		0.0	No combined segments for this stage, specific building and offset.							
		41	FH.4		0.0	No combined segments for this stage, specific building and offset.							
		42	FH.5		0.0	No combined segments for this stage, specific building and offset.							
		43	FH.6		0.0	No combined segments for this stage, specific building and offset.							
		44	PP.Sch.1		0.0	No combined segments for this stage, specific building and offset.							
		45	PP.Sch.2		0.0	No combined segments for this stage, specific building and offset.							
		46	PP.Sch.3		0.0	No combined segments for this stage, specific building and offset.							
		47	PP.Sch.4		0.0	No combined segments for this stage, specific building and offset.							
		48	PP.Sch.5		0.0	No combined segments for this stage, specific building and offset.							
		49	PP.Sch.6		0.0	No combined segments for this stage, specific building and offset.							
		50	PP.Sch.7		0.0	No combined segments for this stage, specific building and offset.							
		51	PP.Sch.8		0.0	No combined segments for this stage, specific building and offset.							
		52	PP.Sch.9		0.0	No combined segments for this stage, specific building and offset.							
		53	PP.Sch.10		0.0	No combined segments for this stage, specific building and offset.							
		54	GH.1		0.0	No combined segments for this stage, specific building and offset.							
		55	GH.2		0.0	No combined segments for this stage, specific building and offset.							
		56	GH.3		0.0	No combined segments for this stage, specific building and offset.							
		57	GH.4		0.0	No combined segments for this stage, specific building and offset.							
		58	GH.5		0.0	No combined segments for this stage, specific building and offset.							
		59	GH.6		0.0	No combined segments for this stage, specific building and offset.							
		60	GH.7		0.0	No combined segments for this stage, specific building and offset.							
		61	GH.8		0.0	No combined segments for this stage, specific building and offset.							
		62	GH.9		0.0	No combined segments for this stage, specific building and offset.							
		63	27.BLR.1		0.0	No combined segments for this stage, specific building and offset.							
		64	27.BLR.2		0.0	No combined segments for this stage, specific building and offset.							
		65	27.BLR.3		0.0	No combined segments for this stage, specific building and offset.							
		66	27.BLR.4		0.0	1	0.0	16.710	None	0.0041805	0.016137	0.022400	0 (Negligible)
		67	27.BLR.5		0.0	No combined segments for this stage, specific building and offset.							
		68	27.BLR.6		0.0	No combined segments for this stage, specific building and offset.							

Stage: Stage: Name Ref.	Specific Building: Ref.	Specific Building: Name	Sub-building Name	Vertical Offset from Line for Vertical	Combined Segment	Start	Length	Curvature	Deflection Ratio	Average Horizontal Strain	Max Tensile Strain	Damage Category
69	27.BLR.7			0.0	No combined segments for this stage, specific building and offset.							
70	27.BLR.8			0.0	No combined segments for this stage, specific building and offset.							
71	27.BLR.9			0.0	No combined segments for this stage, specific building and offset.							
72	27.BLR.10			0.0	No combined segments for this stage, specific building and offset.							
73	25.BLR.1			0.0	No combined segments for this stage, specific building and offset.							
74	25.BLR.2			0.0	No combined segments for this stage, specific building and offset.							
75	25.BLR.3			0.0	No combined segments for this stage, specific building and offset.							
76	25.BLR.4			0.0	No combined segments for this stage, specific building and offset.							
77	25.BLR.5			0.0	No combined segments for this stage, specific building and offset.							
78	25.BLR.6			0.0	No combined segments for this stage, specific building and offset.							
79	25.BLR.7			0.0	No combined segments for this stage, specific building and offset.							
80	25.BLR.8			0.0	No combined segments for this stage, specific building and offset.							
81	25.BLR.9			0.0	No combined segments for this stage, specific building and offset.							
82	25.BLR.10			0.0	No combined segments for this stage, specific building and offset.							
83	23.BLR.1			0.0	No combined segments for this stage, specific building and offset.							
84	23.BLR.2			0.0	No combined segments for this stage, specific building and offset.							
85	23.BLR.3			0.0	No combined segments for this stage, specific building and offset.							
86	23.BLR.4			0.0	No combined segments for this stage, specific building and offset.							
87	23.BLR.5			0.0	No combined segments for this stage, specific building and offset.							
88	23.BLR.6			0.0	No combined segments for this stage, specific building and offset.							
89	23.BLR.7			0.0	No combined segments for this stage, specific building and offset.							
90	23.BLR.8			0.0	No combined segments for this stage, specific building and offset.							
91	21.BLR.1			0.0	No combined segments for this stage, specific building and offset.							
92	21.BLR.2			0.0	No combined segments for this stage, specific building and offset.							
93	21.BLR.3			0.0	No combined segments for this stage, specific building and offset.							
94	21.BLR.4			0.0	No combined segments for this stage, specific building and offset.							
95	21.BLR.5			0.0	No combined segments for this stage, specific building and offset.							
96	21.BLR.6			0.0	No combined segments for this stage, specific building and offset.							
97	19.BLR.1			0.0	No combined segments for this stage, specific building and offset.							
98	19.BLR.2			0.0	No combined segments for this stage, specific building and offset.							
99	19.BLR.3			0.0	No combined segments for this stage, specific building and offset.							
100	19.BLR.4			0.0	No combined segments for this stage, specific building and offset.							
101	19.BLR.5			0.0	No combined segments for this stage, specific building and offset.							
102	19.BLR.6			0.0	No combined segments for this stage, specific building and offset.							
103	19.BLR.7			0.0	No combined segments for this stage, specific building and offset.							
104	19.BLR.8			0.0	No combined segments for this stage, specific building and offset.							

Tensile horizontal strains are +ve, compressive horizontal strains are -ve.

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Appendix G: WALLAP Outputs

Units: kN,m

INPUT DATA

SOIL PROFILE

Stratum no.	Elevation of top of stratum	Soil types Active side	Passive side
1	106.77	1 Made Ground	1 Made Ground
2	105.15	2 Head Deposits	2 Head Deposits
3	104.40	3 Claygate	3 Claygate

SOIL PROPERTIES

No.	Soil type -- Description (Datum elev.)	Bulk density kN/m3	Young's Modulus Eh,kN/m2 (dEh/dy)	At rest coeff. Ko (dKo/dy)	Consol state. NC/OC (Nu)	Active limit Ka (Kac)	Passive limit Kp (Kpc)	Cohesion kN/m2 (dc/dy)
1	Made Ground	18.00	10000	0.500	OC (0.200)	0.283 (0.000)	4.701 (0.000)	
2	Head Deposits	19.00	32000	0.640	OC (0.200)	0.416 (1.522)	2.738 (4.528)	410.0d
3	Claygate (104.40)	19.00	25600 (13840)	1.000	OC (0.200)	0.416 (1.522)	2.894 (4.688)	32.00d (17.30)
4	London Clay (99.30)	20.00	51000 (11000)	1.000	OC (0.200)	0.416 (1.522)	2.738 (4.528)	51.00d (11.00)

Additional soil parameters associated with Ka and Kp

No.	Soil type Description	--- parameters for Ka --- Soil friction angle	Wall adhesion coeff.	Back-fill angle	--- parameters for Kp --- Soil friction angle	Wall adhesion coeff.	Back-fill angle
1	Made Ground	30.00	0.670	0.00	30.00	0.670	0.00
2	Head Deposits	21.00	0.670	0.00	21.00	0.670	0.00
3	Claygate	21.00	0.670	0.00	22.00	0.670	0.00
4	London Clay	21.00	0.670	0.00	21.00	0.670	0.00

GROUND WATER CONDITIONS

Density of water = 10.00 kN/m3

	Active side	Passive side
Initial water table elevation	105.77	105.77

Automatic water pressure balancing at toe of wall : No

Water press. profile no.	Active side Point no.	Elev. m	Piezo elev. m	Water press. kN/m2	Passive side Point no.	Elev. m	Piezo elev. m	Water press. kN/m2
1	1	103.05	103.05	0.0	1	103.05	103.05	0.0
2	1	105.77	105.77	0.0	1	103.05	103.05	0.0
					2	103.05	105.77	27.2

WALL PROPERTIES

Type of structure = Fully Embedded Wall
Elevation of toe of wall = 101.19
Maximum finite element length = 0.30 m
Youngs modulus of wall E = 2.8000E+07 kN/m2

Moment of inertia of wall I = 3.3500E-03 m4/m run
E.I = 93800 kN.m2/m run
Yield Moment of wall = Not defined

STRUTS and ANCHORS

Strut/ anchor no.	Elev.	Strut spacing m	X-section area of strut sq.m	Youngs modulus kN/m2	Free length m	Inclin -ation (degs)	Pre- stress /strut kN	Tension allowed
1	103.25	1.00	0.400000	3.000E+07	1.00	0.00	0	No

SURCHARGE LOADS

Surch -arge no.	Elev.	Distance from wall	Length parallel to wall	Width perpend. to wall	Surcharge kN/m2 Near edge	Surcharge kN/m2 Far edge	Equiv. soil type	Partial factor/ Category
1	106.77	0.50(A)	20.00	100.00	20.00	=	N/A	N/A
2	103.05	-0.00(P)	20.00	100.00	27.20	=	N/A	N/A

Note: A = Active side, P = Passive side

CONSTRUCTION STAGES

Construction stage no.	Stage description
1	Apply surcharge no.1 at elevation 106.77
2	Apply water pressure profile no.1
3	Excavate to elevation 103.05 on PASSIVE side
4	Install strut or anchor no.1 at elevation 103.25
5	Apply surcharge no.2 at elevation 103.05
6	Apply water pressure profile no.2
7	Change EI of wall to 47000 kN.m2/m run From elevation 106.77 to 101.19 Yield moment not defined No adjustments to wall displacements

FACTORS OF SAFETY and ANALYSIS OPTIONS

Stability analysis:
Method of analysis - Strength Factor method
Factor on soil strength for calculating wall depth = 1.00

Parameters for undrained strata:
Minimum equivalent fluid density = 5.00 kN/m3
Maximum depth of water filled tension crack = 0.00 m

Bending moment and displacement calculation:
Method - Subgrade reaction model using Influence Coefficients
Open Tension Crack analysis? - No
Non-linear Modulus Parameter (L) = 5.580 m

Boundary conditions:
Length of wall (normal to plane of analysis) = 100.00 m

Width of excavation on active side of wall = 20.00 m
Width of excavation on passive side of wall = 20.00 m

Distance to rigid boundary on active side = 20.00 m
Distance to rigid boundary on passive side = 20.00 m

OUTPUT OPTIONS

Stage no.	Stage description	Output options: Displacement	Active,	Graph.

	Bending mom. Shear force	Passive pressures	output
1 Apply surcharge no.1 at elev. 106.77	Yes	Yes	Yes
2 Apply water pressure profile no.1	Yes	Yes	Yes
3 Excav. to elev. 103.05 on PASSIVE side	Yes	Yes	Yes
4 Install strut no.1 at elev. 103.25	Yes	Yes	Yes
5 Apply surcharge no.2 at elev. 103.05	Yes	Yes	Yes
6 Apply water pressure profile no.2	Yes	Yes	Yes
7 Change EI of wall to 47000kN.m2/m run	No	No	No
* Summary output	Yes	-	Yes

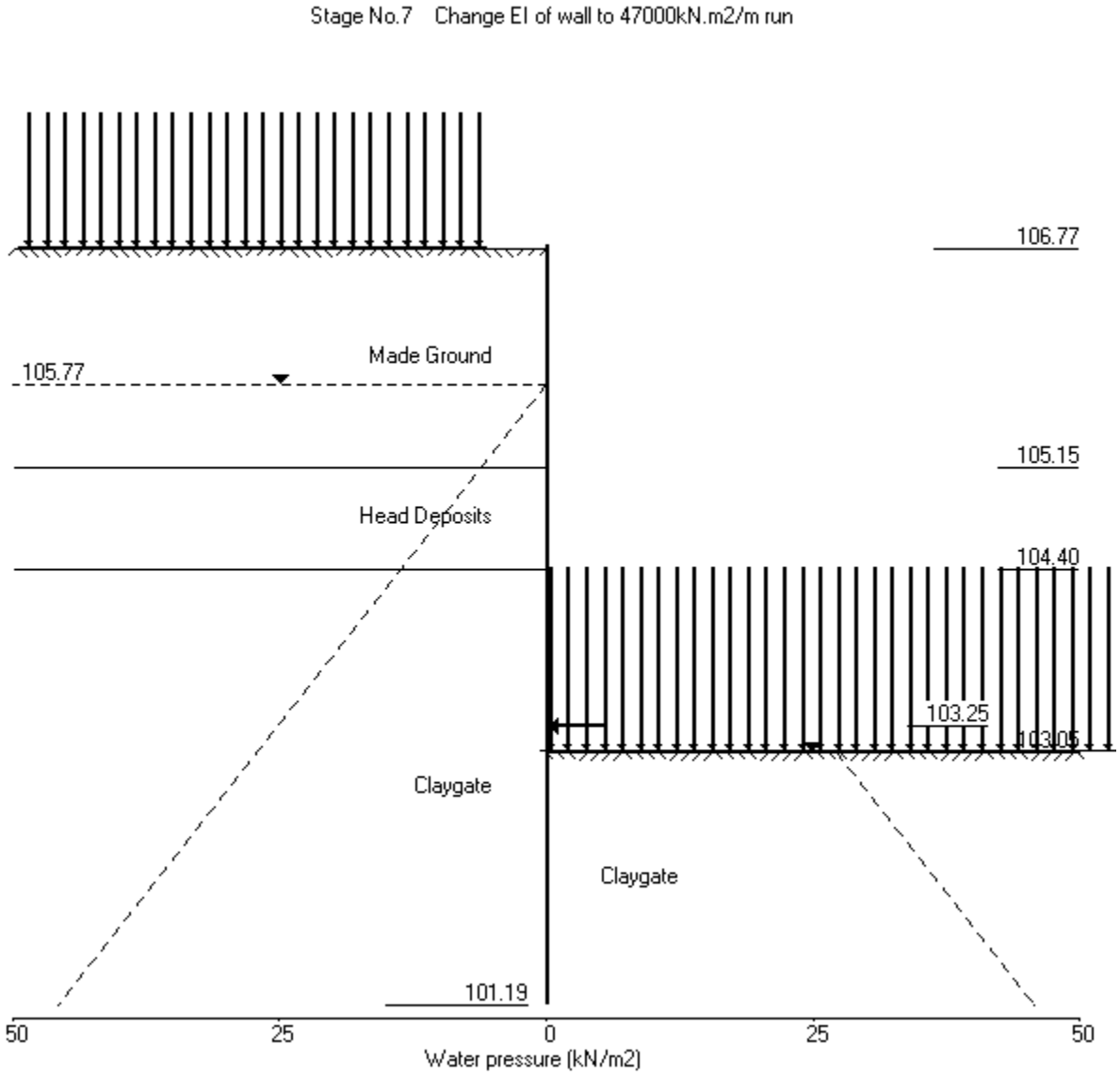
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7251==========FENERBAHCE

| Sheet No.

Program: WALLAP Version 6.05 Revision A45.B58.R49 | Job No. 3244
Licensed from GEOSOLVE | Made by : AC
Data filename/Run ID: 3244_Wall_Analysis |
Highgate Mallinson Sports Hall | Date: 5-09-2024
Ground Movement Assessment Wall Check | Checked :

Units: kN,m



==========FENERBAHCE

| Sheet No.

Program: WALLAP Version 6.05 Revision A45.B58.R49 | Job No. 3244

Licensed from GEOSOLVE | Made by : AC

Data filename/Run ID: 3244_Wall_Analysis |

Highgate Mallinson Sports Hall | Date: 5-09-2024

Ground Movement Assessment Wall Check | Checked :

Units: kN,m

Stage No. 1 Apply surcharge no.1 at elevation 106.77

STABILITY ANALYSIS of Fully Embedded Wall according to Strength Factor method

Factor of safety on soil strength

			FoS for toe elev. = 101.19		Toe elev. for FoS = 1.000	
Stage	--- G.L. ---	Strut	Factor	Moment	Toe	Wall

No.	Act.	Pass.	Elev. of Safety	equilib. elev. at elev.	Penetr -ation
1	106.77	106.77	Cant.	Conditions not suitable for FoS calc.	

BENDING MOMENT and DISPLACEMENT ANALYSIS of Fully Embedded Wall

Analysis options

Length of wall perpendicular to section = 100.00m
Subgrade reaction model - Boussinesq Influence coefficients
Soil deformations are elastic until the active or passive limit is reached
Open Tension Crack analysis - No

Rigid boundaries: Active side 20.00 from wall
Passive side 20.00 from wall

Node no.	Y coord	Nett pressure kN/m2	Wall disp. m	Wall rotation rad.	Shear force kN/m	Bending moment kN.m/m	Strut forces kN/m	EI of wall kN.m2/m
1	106.77	0.00	0.000	2.92E-05	0.0	0.0		93800
2	106.49	-1.33	0.000	2.92E-05	-0.2	0.0		93800
3	106.20	-0.43	0.000	2.93E-05	-0.4	-0.1		93800
4	105.99	0.23	0.000	2.96E-05	-0.5	-0.2		93800
5	105.77	0.77	0.000	3.02E-05	-0.4	-0.3		93800
6	105.62	1.08	0.000	3.07E-05	-0.2	-0.3		93800
7	105.46	1.35	0.000	3.12E-05	-0.0	-0.3		93800
8	105.31	1.58	0.000	3.18E-05	0.2	-0.3		93800
9	105.15	1.77	0.000	3.23E-05	0.5	-0.3		93800
		-1.24	0.000	3.23E-05	0.5	-0.3		
10	104.93	-0.90	0.000	3.29E-05	0.2	-0.2		93800
11	104.70	-0.60	0.000	3.33E-05	0.1	-0.2		93800
12	104.40	-0.24	0.000	3.39E-05	-0.1	-0.2		93800
		0.54	0.000	3.39E-05	-0.1	-0.2		
13	104.10	0.34	0.000	3.45E-05	0.1	-0.2		93800
14	103.80	0.16	0.000	3.50E-05	0.1	-0.1		93800
15	103.53	0.03	0.000	3.53E-05	0.2	-0.1		93800
16	103.25	-0.07	0.000	3.55E-05	0.2	-0.0		93800
17	103.05	-0.13	0.000	3.56E-05	0.1	-0.0		93800
18	102.83	-0.17	0.000	3.56E-05	0.1	0.0		93800
19	102.60	-0.19	0.000	3.56E-05	0.1	0.0		93800
20	102.30	-0.17	0.000	3.55E-05	0.0	0.0		93800
21	102.00	-0.12	0.000	3.53E-05	-0.0	0.0		93800
22	101.70	-0.02	0.000	3.52E-05	-0.1	0.0		93800
23	101.45	0.10	0.000	3.52E-05	-0.0	0.0		93800
24	101.19	0.25	0.000	3.52E-05	0.0	0.0		---

(continued)

Stage No.1 Apply surcharge no.1 at elevation 106.77

Node no.	Y coord	ACTIVE side: Water press. kN/m2	Effective stresses: Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	2921
2	106.49	0.00	6.25	1.77	29.37	2.04	2.04	2921
3	106.20	0.00	14.78	4.19	69.48	5.48	5.48	2921
4	105.99	0.00	21.14	5.99	99.36	8.06	8.06	2921
5	105.77	0.00	27.00	7.65	126.91	10.51	10.51	2921
6	105.62	1.55	29.38	8.33	138.14	11.43	12.98	2921

7	105.46	3.10	31.58	8.95	148.46	12.30	15.40	2921
8	105.31	4.65	33.62	9.52	158.03	13.14	17.79	2921
9	105.15	6.20	35.53	10.07	167.02	13.94	20.14	2921
		6.20	35.53	0.00	1953.55	15.65	21.85	9346
10	104.93	8.45	38.35	0.00	1961.28	17.21	25.66	9346
11	104.70	10.70	41.02	0.00	1968.58	18.74	29.44	9346
12	104.40	13.70	44.39	0.00	1977.82	20.73	34.43	9346
		13.70	44.39	0.00	278.50	31.81	45.51	7477
13	104.10	16.70	47.61	0.00	312.15	34.48	51.18	8690
14	103.80	19.70	50.71	0.00	345.46	37.14	56.84	9902
15	103.53	22.45	53.48	0.00	375.78	39.59	62.04	11014
16	103.25	25.20	56.19	0.00	405.92	42.04	67.24	12126
17	103.05	27.20	58.12	0.00	427.75	43.83	71.03	12934
18	102.83	29.45	60.28	0.00	452.23	45.85	75.30	13843
19	102.60	31.70	62.40	0.00	476.63	47.88	79.58	14753
20	102.30	34.70	65.21	0.00	509.08	50.60	85.30	15966
21	102.00	37.70	67.98	0.00	541.43	53.33	91.03	17178
22	101.70	40.70	70.72	0.00	573.69	56.09	96.79	18391
23	101.45	43.25	73.03	0.00	601.06	58.44	101.69	19422
24	101.19	45.80	75.32	0.00	628.38	60.81	106.61	20453

Node no.	Y coord	PASSIVE side: Effective stresses: Water press.	Vertic -al	Active limit	Passive limit	Earth pressure	Total earth pressure	Soil stiffness coeff.
		kN/m2	kN/m2	kN/m2	kN/m2	kN/m2	kN/m2	kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	2921
2	106.49	0.00	5.13	1.45	24.12	3.37	3.37	2921
3	106.20	0.00	10.26	2.91	48.23	5.91	5.91	2921
4	105.99	0.00	14.13	4.00	66.43	7.82	7.82	2921
5	105.77	0.00	18.00	5.10	84.62	9.74	9.74	2921
6	105.62	1.55	19.24	5.45	90.45	10.35	11.90	2921
7	105.46	3.10	20.48	5.80	96.28	10.95	14.05	2921
8	105.31	4.65	21.72	6.15	102.11	11.56	16.21	2921
9	105.15	6.20	22.96	6.51	107.94	12.16	18.36	2921
		6.20	22.96	0.00	1919.14	16.88	23.08	9346
10	104.93	8.45	24.98	0.00	1924.68	18.11	26.56	9346
11	104.70	10.70	27.01	0.00	1930.23	19.34	30.04	9346
12	104.40	13.70	29.71	0.00	1937.62	20.97	34.67	9346
		13.70	29.71	0.00	236.01	31.28	44.98	7477
13	104.10	16.70	32.41	0.00	268.16	34.14	50.84	8690
14	103.80	19.70	35.11	0.00	300.31	36.98	56.68	9902
15	103.53	22.45	37.58	0.00	329.78	39.56	62.01	11014
16	103.25	25.20	40.06	0.00	359.24	42.11	67.31	12126
17	103.05	27.20	41.86	0.00	380.67	43.96	71.16	12934
18	102.83	29.45	43.88	0.00	404.78	46.02	75.47	13843
19	102.60	31.70	45.91	0.00	428.90	48.06	79.76	14753
20	102.30	34.70	48.61	0.00	461.04	50.77	85.47	15966

(continued)

Stage No.1 Apply surcharge no.1 at elevation 106.77

Node no.	Y coord	PASSIVE side: Effective stresses: Water press.	Vertic -al	Active limit	Passive limit	Earth pressure	Total earth pressure	Soil stiffness coeff.
		kN/m2	kN/m2	kN/m2	kN/m2	kN/m2	kN/m2	kN/m3

21	102.00	37.70	51.31	0.00	493.19	53.45	91.15	17178
22	101.70	40.70	54.01	0.00	525.34	56.11	96.81	18391
23	101.45	43.25	56.30	0.00	552.66	58.35	101.60	19422
24	101.19	45.80	58.60	0.00	579.99	60.57	106.37	20453

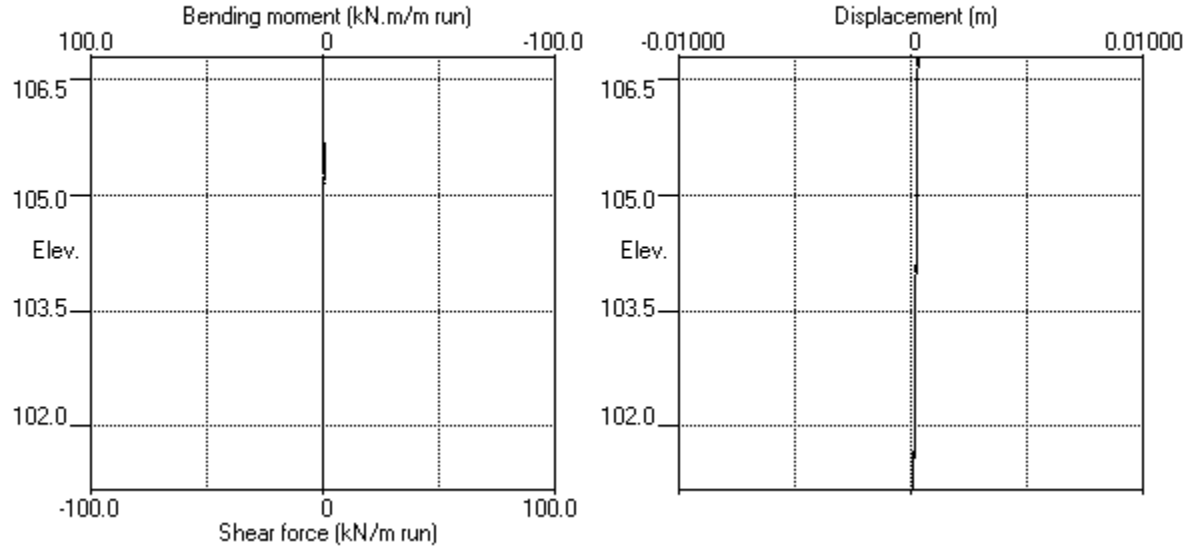
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| Sheet No.

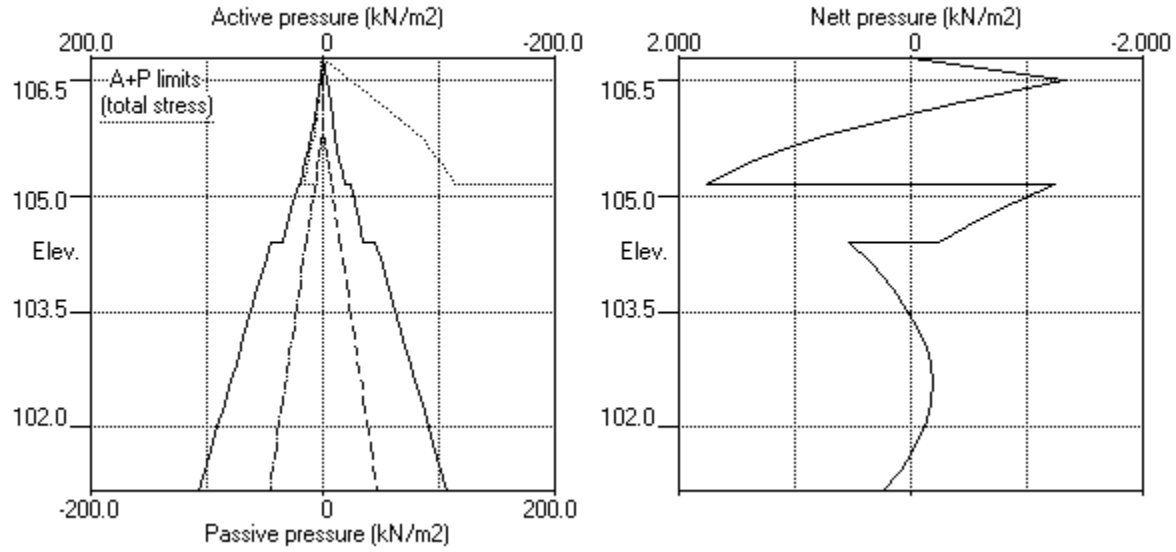
Program: WALLAP Version 6.05 Revision A45.B58.R49 | Job No. 3244
Licensed from GEOSOLVE | Made by : AC
Data filename/Run ID: 3244_Wall_Analysis |
Highgate Mallinson Sports Hall | Date: 5-09-2024
Ground Movement Assessment Wall Check | Checked :

Units: kN,m

Stage No.1 Apply surcharge no.1 at elev. 106.77



Stage No.1 Apply surcharge no.1 at elev. 106.77



Units: kN,m

Stage No. 2 Apply water pressure profile no.1

STABILITY ANALYSIS of Fully Embedded Wall according to Strength Factor method

Factor of safety on soil strength

Stage No.	--- G.L. --- Act.	Pass.	Strut Elev.	FoS for toe elev. = 101.19 Factor of Safety	Moment equilib. at elev.	Toe elev. for FoS = 1.000 Toe elev.	Wall Penetr -ation
2	106.77	106.77	Cant.	Conditions not suitable for FoS calc.			

BENDING MOMENT and DISPLACEMENT ANALYSIS of Fully Embedded Wall

Analysis options

Length of wall perpendicular to section = 100.00m
Subgrade reaction model - Boussinesq Influence coefficients
Soil deformations are elastic until the active or passive limit is reached
Open Tension Crack analysis - No

Rigid boundaries: Active side 20.00 from wall
Passive side 20.00 from wall

Node no.	Y coord	Nett pressure kN/m2	Wall disp. m	Wall rotation rad.	Shear force kN/m	Bending moment kN.m/m	Strut forces kN/m	EI of wall kN.m2/m
1	106.77	0.00	0.000	2.92E-05	0.0	0.0		93800

2	106.49	-1.33	0.000	2.92E-05	-0.2	0.0	93800
3	106.20	-0.43	0.000	2.93E-05	-0.4	-0.1	93800
4	105.99	0.23	0.000	2.96E-05	-0.5	-0.2	93800
5	105.77	0.77	0.000	3.02E-05	-0.4	-0.3	93800
6	105.62	1.08	0.000	3.07E-05	-0.2	-0.3	93800
7	105.46	1.35	0.000	3.12E-05	-0.0	-0.3	93800
8	105.31	1.58	0.000	3.18E-05	0.2	-0.3	93800
9	105.15	1.77	0.000	3.23E-05	0.5	-0.3	93800
		-1.24	0.000	3.23E-05	0.5	-0.3	
10	104.93	-0.90	0.000	3.29E-05	0.2	-0.2	93800
11	104.70	-0.60	0.000	3.33E-05	0.1	-0.2	93800
12	104.40	-0.24	0.000	3.39E-05	-0.1	-0.2	93800
		0.54	0.000	3.39E-05	-0.1	-0.2	
13	104.10	0.34	0.000	3.45E-05	0.1	-0.2	93800
14	103.80	0.16	0.000	3.50E-05	0.1	-0.1	93800
15	103.53	0.03	0.000	3.53E-05	0.2	-0.1	93800
16	103.25	-0.07	0.000	3.55E-05	0.2	-0.0	93800
17	103.05	-0.13	0.000	3.56E-05	0.1	-0.0	93800
18	102.83	-0.17	0.000	3.56E-05	0.1	0.0	93800
19	102.60	-0.19	0.000	3.56E-05	0.1	0.0	93800
20	102.30	-0.17	0.000	3.55E-05	0.0	0.0	93800
21	102.00	-0.12	0.000	3.53E-05	-0.0	0.0	93800
22	101.70	-0.02	0.000	3.52E-05	-0.1	0.0	93800
23	101.45	0.10	0.000	3.52E-05	-0.0	0.0	93800
24	101.19	0.25	0.000	3.52E-05	0.0	0.0	---

(continued)

Stage No.2 Apply water pressure profile no.1

Node no.	Y coord	ACTIVE side: Water press. kN/m2	Effective stresses: Vertic-al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	3008
2	106.49	0.00	6.25	1.77	29.37	2.04	2.04	3008
3	106.20	0.00	14.78	4.19	69.48	5.48	5.48	3008
4	105.99	0.00	21.14	5.99	99.36	8.06	8.06	3008
5	105.77	0.00	27.00	7.65	126.91	10.51	10.51	3008
6	105.62	0.00	30.93	8.77	145.43	11.82	11.82	3008
7	105.46	0.00	34.68	9.83	163.03	13.08	13.08	3008
8	105.31	0.00	38.27	10.84	179.90	14.30	14.30	3008
9	105.15	0.00	41.73	11.82	196.17	15.49	15.49	3008
		0.00	41.73	0.00	1970.52	17.20	17.20	9626
10	104.93	0.00	46.80	0.00	1984.42	19.32	19.32	9626
11	104.70	0.00	51.72	0.00	1997.88	21.41	21.41	9626
12	104.40	0.00	58.09	0.00	2015.33	24.15	24.15	9626
		0.00	58.09	0.00	318.15	35.24	35.24	7701
13	104.10	0.00	64.31	0.00	360.48	38.65	38.65	8950
14	103.80	0.00	70.41	0.00	402.48	42.07	42.07	10198
15	103.53	0.00	75.93	0.00	440.75	45.20	45.20	11343
16	103.25	0.00	81.39	0.00	478.85	48.34	48.34	12488
17	103.05	0.00	85.32	0.00	506.47	50.63	50.63	13321
18	102.83	2.25	87.48	0.00	530.95	52.65	54.90	14258
19	102.60	4.50	89.60	0.00	555.36	54.68	59.18	15194
20	102.30	7.50	92.41	0.00	587.80	57.40	64.90	16443
21	102.00	10.50	95.18	0.00	620.15	60.13	70.63	17692
22	101.70	13.50	97.92	0.00	652.41	62.89	76.39	105295
23	101.45	16.05	100.23	0.00	679.78	65.24	81.29	111197

24	101.19	18.60	102.52	0.00	707.10	67.61	86.21	117099

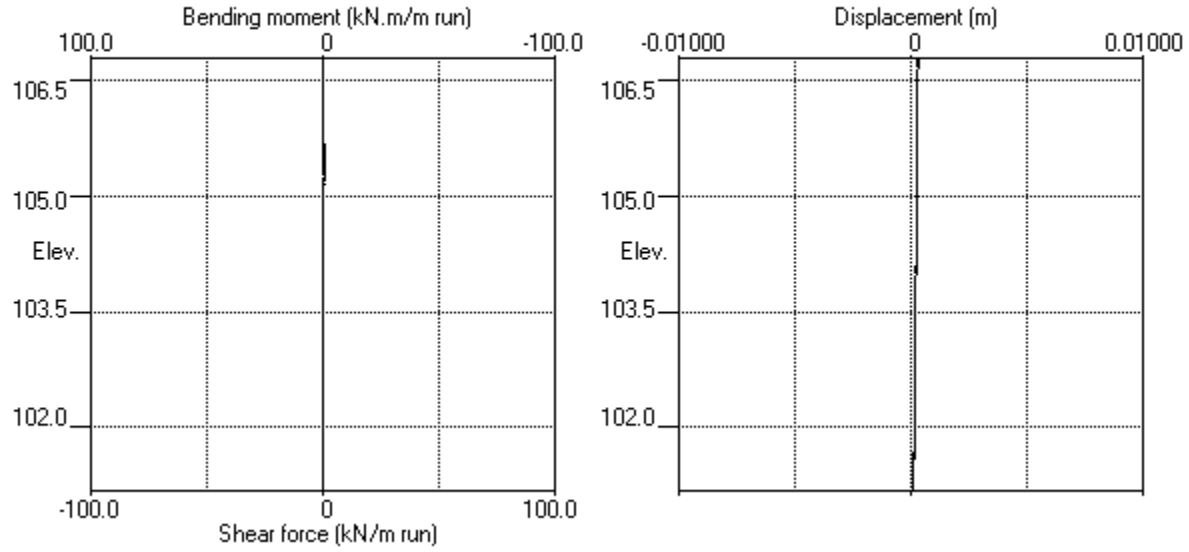
Node no.	Y coord	PASSIVE side: Water press. kN/m2	Effective stresses: Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	3008
2	106.49	0.00	5.13	1.45	24.12	3.37	3.37	3008
3	106.20	0.00	10.26	2.91	48.23	5.91	5.91	3008
4	105.99	0.00	14.13	4.00	66.43	7.82	7.82	3008
5	105.77	0.00	18.00	5.10	84.62	9.74	9.74	3008
6	105.62	0.00	20.79	5.89	97.74	10.73	10.73	3008
7	105.46	0.00	23.58	6.68	110.86	11.73	11.73	3008
8	105.31	0.00	26.37	7.47	123.97	12.72	12.72	3008
9	105.15	0.00	29.16	8.26	137.09	13.71	13.71	3008
		0.00	29.16	0.00	1936.12	18.43	18.43	9626
10	104.93	0.00	33.43	0.00	1947.82	20.22	20.22	9626
11	104.70	0.00	37.71	0.00	1959.53	22.01	22.01	9626
12	104.40	0.00	43.41	0.00	1975.13	24.40	24.40	9626
		0.00	43.41	0.00	275.66	34.70	34.70	7701
13	104.10	0.00	49.11	0.00	316.49	38.32	38.32	8950
14	103.80	0.00	54.81	0.00	357.32	41.90	41.90	10198
15	103.53	0.00	60.03	0.00	394.75	45.17	45.17	11343
16	103.25	0.00	65.26	0.00	432.18	48.41	48.41	12488
17	103.05	0.00	69.06	0.00	459.40	50.76	50.76	13321
18	102.83	2.25	71.08	0.00	483.51	52.82	55.07	14258
19	102.60	4.50	73.11	0.00	507.62	54.86	59.36	15194
20	102.30	7.50	75.81	0.00	539.76	57.57	65.07	16443

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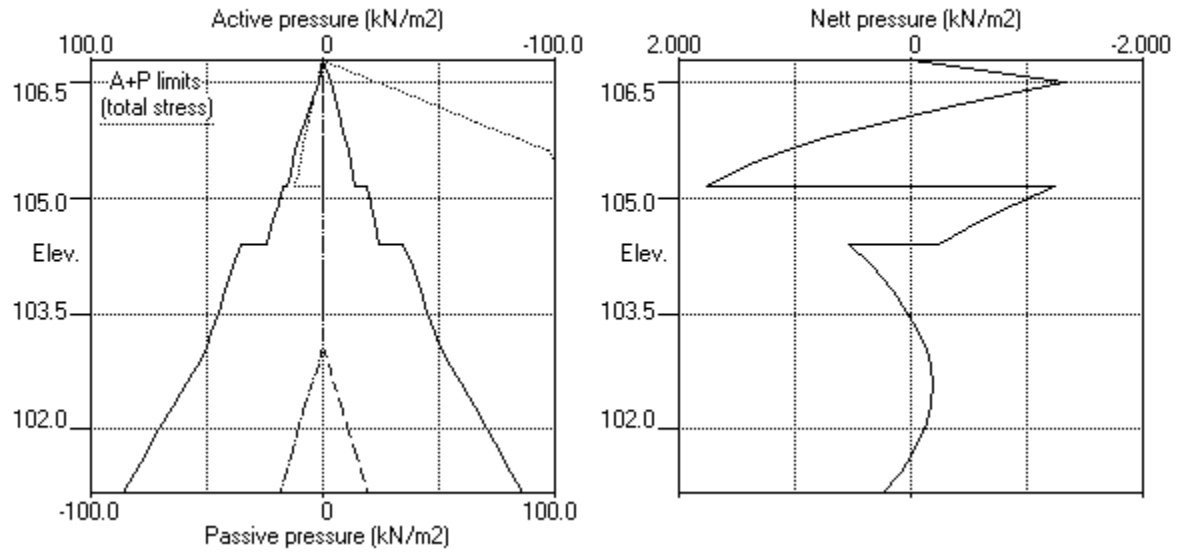
Stage No.2 Apply water pressure profile no.1

Node no.	Y coord	PASSIVE side: Water press. kN/m2	Effective stresses: Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
21	102.00	10.50	78.51	0.00	571.91	60.25	70.75	17692
22	101.70	13.50	81.21	0.00	604.06	62.91	76.41	105295
23	101.45	16.05	83.50	0.00	631.38	65.15	81.20	111197
24	101.19	18.60	85.80	0.00	658.71	67.37	85.97	117099

Stage No.2 Apply water pressure profile no.1



Stage No.2 Apply water pressure profile no.1



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| Sheet No.

Program: WALLAP Version 6.05 Revision A45.B58.R49 | Job No. 3244

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Data filename/Run ID: 3244_Wall_Analysis |

Highgate Mallinson Sports Hall | Date: 5-09-2024

Ground Movement Assessment Wall Check | Checked :

Units: kN,m

Stage No. 3 Excavate to elevation 103.05 on PASSIVE side

STABILITY ANALYSIS of Fully Embedded Wall according to Strength Factor method
Factor of safety on soil strength

Stage No.	G.L. Act.	G.L. Pass.	Strut Elev.	FoS for toe elev. = 101.19 Factor of Safety	FoS for toe elev. = 101.19 Moment equilib. at elev.	Toe elev. for FoS = 1.000 Toe elev.	Toe elev. for FoS = 1.000 Wall Penetr-ation
3	106.77	103.05	Cant.	2.199	101.63	102.37	0.68

BENDING MOMENT and DISPLACEMENT ANALYSIS of Fully Embedded Wall
Analysis options
Length of wall perpendicular to section = 100.00m
Subgrade reaction model - Boussinesq Influence coefficients
Soil deformations are elastic until the active or passive limit is reached
Open Tension Crack analysis - No

Rigid boundaries: Active side 20.00 from wall
Passive side 20.00 from wall

Node no.	Y coord	Nett pressure kN/m2	Wall disp. m	Wall rotation rad.	Shear force kN/m	Bending moment kN.m/m	Strut forces kN/m	EI of wall kN.m2/m
1	106.77	0.00	0.008	1.76E-03	0.0	-0.0		93800
2	106.49	1.77	0.008	1.76E-03	0.3	0.0		93800
3	106.20	4.19	0.007	1.76E-03	1.1	0.2		93800
4	105.99	5.99	0.007	1.76E-03	2.2	0.6		93800
5	105.77	7.65	0.006	1.76E-03	3.7	1.2		93800
6	105.62	8.77	0.006	1.76E-03	4.9	1.9		93800
7	105.46	9.83	0.006	1.75E-03	6.4	2.7		93800
8	105.31	10.84	0.005	1.75E-03	8.0	3.8		93800
9	105.15	11.82	0.005	1.74E-03	9.7	5.2		93800
		0.00	0.005	1.74E-03	9.7	5.2		
10	104.93	0.00	0.005	1.72E-03	9.7	7.4		93800
11	104.70	0.00	0.004	1.70E-03	9.7	9.6		93800
12	104.40	0.00	0.004	1.67E-03	9.7	12.5		93800
13	104.10	0.50	0.003	1.62E-03	9.8	16.0		93800
14	103.80	4.93	0.003	1.57E-03	10.6	19.0		93800
15	103.53	10.11	0.003	1.51E-03	12.7	22.2		93800
16	103.25	16.26	0.002	1.44E-03	16.3	26.1		93800
17	103.05	21.27	0.002	1.38E-03	20.1	29.7		93800
		-73.50	0.002	1.38E-03	20.1	29.7		
18	102.83	-62.76	0.002	1.30E-03	4.7	32.4		93800
19	102.60	-50.81	0.001	1.23E-03	-8.0	31.8		93800
20	102.30	-33.28	0.001	1.13E-03	-20.6	27.1		93800
21	102.00	-14.06	0.001	1.06E-03	-27.8	19.4		93800
22	101.70	7.04	0.000	1.01E-03	-28.8	10.5		93800
23	101.45	49.33	-0.000	9.94E-04	-21.6	3.4		93800
24	101.19	120.22	-0.000	9.90E-04	0.0	0.0		---

(continued)

Stage No.3 Excavate to elevation 103.05 on PASSIVE side

Node no.	Y coord	ACTIVE side: Effective stresses: Water	Vertic	Active	Passive	Earth	Total earth	Soil stiffness

		press.	-al	limit	limit	pressure	pressure	coeff.
		kN/m2	kN/m2	kN/m2	kN/m2	kN/m2	kN/m2	kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	3980
2	106.49	0.00	6.25	1.77	29.37	1.77	1.77a	3980
3	106.20	0.00	14.78	4.19	69.48	4.19	4.19a	3980
4	105.99	0.00	21.14	5.99	99.36	5.99	5.99a	3980
5	105.77	0.00	27.00	7.65	126.91	7.65	7.65a	3980
6	105.62	0.00	30.93	8.77	145.43	8.77	8.77a	3980
7	105.46	0.00	34.68	9.83	163.03	9.83	9.83a	3980
8	105.31	0.00	38.27	10.84	179.90	10.84	10.84a	3980
9	105.15	0.00	41.73	11.82	196.17	11.82	11.82a	3980
		0.00	41.73	0.00	1970.52	0.00	0.00a	12738
10	104.93	0.00	46.80	0.00	1984.42	0.00	0.00a	12738
11	104.70	0.00	51.72	0.00	1997.88	0.00	0.00a	12738
12	104.40	0.00	58.09	0.00	2015.33	0.00	0.00a	12738
		0.00	58.09	0.00	318.15	0.00	0.00a	10190
13	104.10	0.00	64.31	0.00	360.48	0.50	0.50	11843
14	103.80	0.00	70.41	0.00	402.48	4.93	4.93	13495
15	103.53	0.00	75.93	0.00	440.75	10.11	10.11	15010
16	103.25	0.00	81.39	0.00	478.85	16.26	16.26	16525
17	103.05	0.00	85.32	0.00	506.47	21.27	21.27	17627
18	102.83	2.25	87.48	0.00	530.95	26.78	29.03	18867
19	102.60	4.50	89.60	0.00	555.36	32.68	37.18	20106
20	102.30	7.50	92.41	0.00	587.80	41.08	48.58	21759
21	102.00	10.50	95.18	0.00	620.15	50.03	60.53	23412
22	101.70	13.50	97.92	0.00	652.41	59.58	73.08	25064
23	101.45	16.05	100.23	0.00	679.78	81.23	97.28	139312
24	101.19	18.60	102.52	0.00	707.10	120.22	138.82	146706

Node	Y	PASSIVE side						
			Effective stresses				Total	Soil
no.	coord	Water	Vertic	Active	Passive	Earth	earth	stiffness
		press.	-al	limit	limit	pressure	pressure	coeff.
		kN/m2	kN/m2	kN/m2	kN/m2	kN/m2	kN/m2	kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	0.0
2	106.49	0.00	0.00	0.00	0.00	0.00	0.00	0.0
3	106.20	0.00	0.00	0.00	0.00	0.00	0.00	0.0
4	105.99	0.00	0.00	0.00	0.00	0.00	0.00	0.0
5	105.77	0.00	0.00	0.00	0.00	0.00	0.00	0.0
6	105.62	0.00	0.00	0.00	0.00	0.00	0.00	0.0
7	105.46	0.00	0.00	0.00	0.00	0.00	0.00	0.0
8	105.31	0.00	0.00	0.00	0.00	0.00	0.00	0.0
9	105.15	0.00	0.00	0.00	0.00	0.00	0.00	0.0
10	104.93	0.00	0.00	0.00	0.00	0.00	0.00	0.0
11	104.70	0.00	0.00	0.00	0.00	0.00	0.00	0.0
12	104.40	0.00	0.00	0.00	0.00	0.00	0.00	0.0
13	104.10	0.00	0.00	0.00	0.00	0.00	0.00	0.0
14	103.80	0.00	0.00	0.00	0.00	0.00	0.00	0.0
15	103.53	0.00	0.00	0.00	0.00	0.00	0.00	0.0
16	103.25	0.00	0.00	0.00	0.00	0.00	0.00	0.0
17	103.05	0.00	0.00	0.00	0.00	0.00	0.00	0.0
		0.00	0.00	0.00	259.52	94.76	94.76	36780
18	102.83	2.25	2.03	0.00	283.63	89.54	91.79	39367
19	102.60	4.50	4.05	0.00	307.74	83.49	87.99	41953
20	102.30	7.50	6.75	0.00	339.89	74.36	81.86	45402
21	102.00	10.50	9.45	0.00	372.05	64.08	74.58	48850

(continued)

Stage No.3 Excavate to elevation 103.05 on PASSIVE side

Node no.	Y coord	PASSIVE side						
		Effective stresses					Total earth pressure	Soil stiffness coeff.
		Water press. kN/m2	Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	kN/m2	kN/m3
22	101.70	13.50	12.16	0.00	404.21	52.54	66.04	52299
23	101.45	16.05	14.46	0.00	431.55	31.90	47.95	139312
24	101.19	18.60	16.76	0.00	458.90	0.00	18.60a	146706

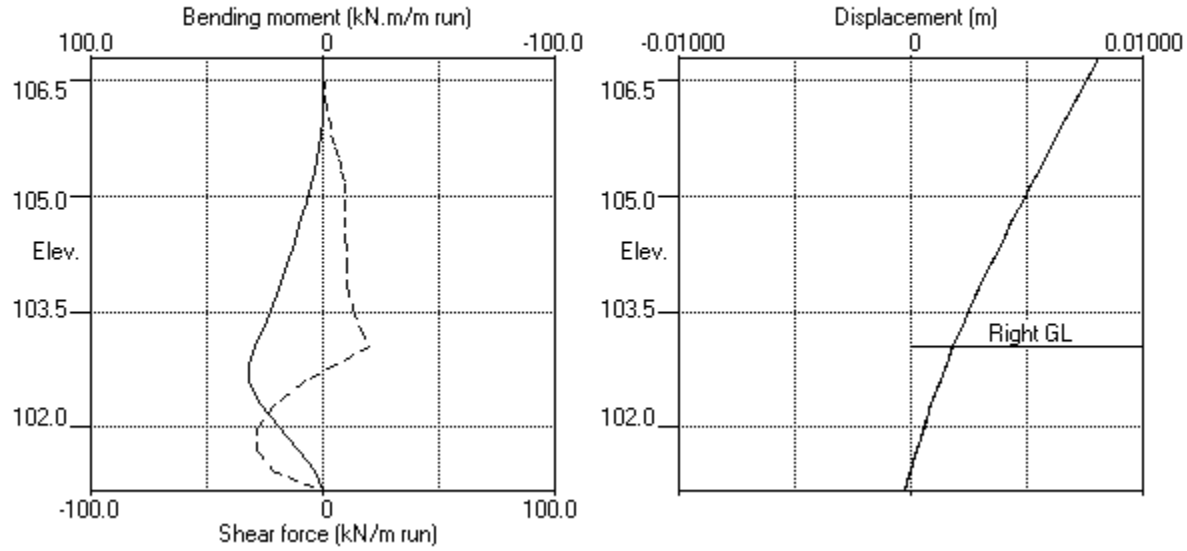
Note: 18.60a Soil pressure at active limit
123.45p Soil pressure at passive limit

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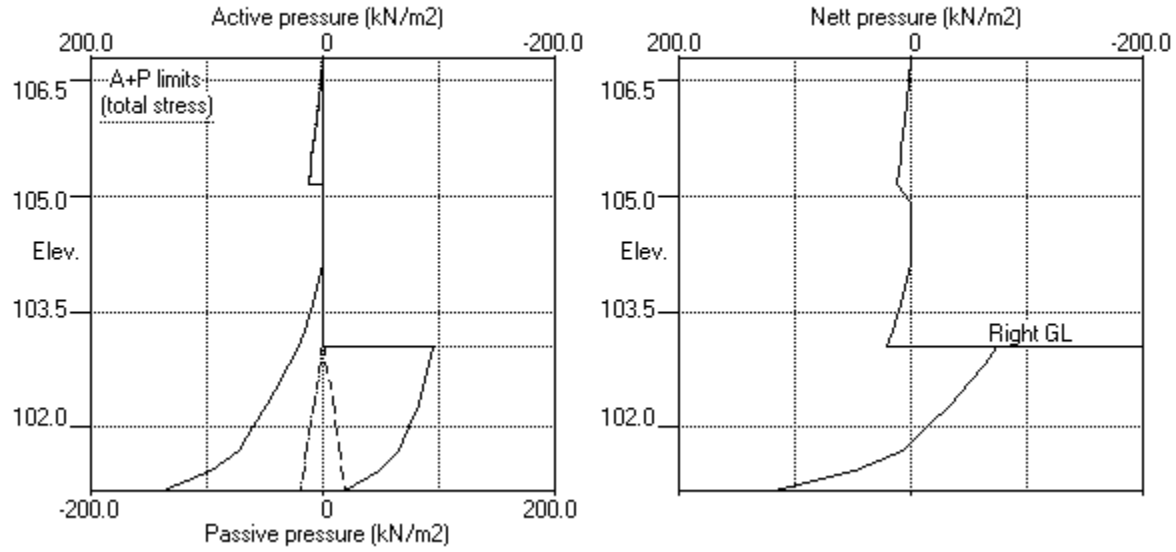
| Sheet No.
Program: WALLAP Version 6.05 Revision A45.B58.R49 | Job No. 3244
Licensed from GEOSOLVE | Made by : AC
Data filename/Run ID: 3244_Wall_Analysis |
Highgate Mallinson Sports Hall | Date: 5-09-2024
Ground Movement Assessment Wall Check | Checked :

Units: kN,m

Stage No.3 Excav. to elev. 103.05 on RIGHT side



Stage No.3 Excav. to elev. 103.05 on RIGHT side



==========FENERBAHCE

| Sheet No.

Program: WALLAP Version 6.05 Revision A45.B58.R49 | Job No. 3244

Licensed from GEOSOLVE | Made by : AC

Data filename/Run ID: 3244_Wall_Analysis |

Highgate Mallinson Sports Hall | Date: 5-09-2024

Ground Movement Assessment Wall Check | Checked :

Units: kN,m

Stage No. 5 Apply surcharge no.2 at elevation 103.05

STABILITY ANALYSIS of Fully Embedded Wall according to Strength Factor method

Factor of safety on soil strength

Stage No.	--- G.L. --- Act.	Pass.	Strut Elev.	FoS for toe elev. = 101.19 Factor of Safety	Moment equilib. at elev.	Toe elev. for FoS = 1.000 Toe elev.	Wall Penetr -ation
5	106.77	103.05	103.25	Conditions not suitable for FoS calc.			

BENDING MOMENT and DISPLACEMENT ANALYSIS of Fully Embedded Wall

Analysis options

Length of wall perpendicular to section = 100.00m

Subgrade reaction model - Boussinesq Influence coefficients

Soil deformations are elastic until the active or passive limit is reached

Open Tension Crack analysis - No

Rigid boundaries: Active side 20.00 from wall

Passive side 20.00 from wall

Node no.	Y coord	Nett pressure kN/m2	Wall disp. m	Wall rotation rad.	Shear force kN/m	Bending moment kN.m/m	Strut forces kN/m	EI of wall kN.m2/m
1	106.77	0.00	0.008	1.81E-03	0.0	-0.0		93800

2	106.49	1.77	0.008	1.81E-03	0.3	0.0		93800
3	106.20	4.19	0.007	1.81E-03	1.1	0.2		93800
4	105.99	5.99	0.007	1.81E-03	2.2	0.6		93800
5	105.77	7.65	0.006	1.81E-03	3.7	1.2		93800
6	105.62	8.77	0.006	1.80E-03	4.9	1.9		93800
7	105.46	9.83	0.006	1.80E-03	6.4	2.7		93800
8	105.31	10.84	0.005	1.79E-03	8.0	3.8		93800
9	105.15	11.82	0.005	1.79E-03	9.7	5.2		93800
		0.00	0.005	1.79E-03	9.7	5.2		
10	104.93	0.00	0.005	1.77E-03	9.7	7.4		93800
11	104.70	0.13	0.004	1.75E-03	9.7	9.6		93800
12	104.40	0.32	0.004	1.72E-03	9.8	12.5		93800
		0.25	0.004	1.72E-03	9.8	12.5		
13	104.10	0.97	0.003	1.67E-03	10.0	16.1		93800
14	103.80	5.66	0.003	1.61E-03	11.0	19.2		93800
15	103.53	11.13	0.002	1.55E-03	13.3	22.4		93800
16	103.25	17.60	0.002	1.48E-03	17.3	26.6	-0.0	93800
17	103.05	22.86	0.002	1.42E-03	21.3	30.4		93800
		-77.02	0.002	1.42E-03	21.3	30.4		
18	102.83	-65.65	0.001	1.34E-03	5.2	33.2		93800
19	102.60	-53.05	0.001	1.26E-03	-8.1	32.7		93800
20	102.30	-34.60	0.001	1.17E-03	-21.3	27.9		93800
21	102.00	-14.41	0.000	1.09E-03	-28.6	20.0		93800
22	101.70	7.70	0.000	1.04E-03	-29.6	10.7		93800
23	101.45	50.90	-0.000	1.02E-03	-22.1	3.4		93800
24	101.19	122.76	-0.000	1.02E-03	0.0	0.0		---

At elev. 103.25 The strut is slack

(continued)

Stage No.5 Apply surcharge no.2 at elevation 103.05

Node no.	Y coord	ACTIVE side: Water press. kN/m2	Effective stresses: Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	6722
2	106.49	0.00	6.25	1.77	29.37	1.77	1.77a	6722
3	106.20	0.00	14.78	4.19	69.48	4.19	4.19a	6722
4	105.99	0.00	21.14	5.99	99.36	5.99	5.99a	6722
5	105.77	0.00	27.00	7.65	126.91	7.65	7.65a	6722
6	105.62	0.00	30.93	8.77	145.43	8.77	8.77a	6722
7	105.46	0.00	34.68	9.83	163.03	9.83	9.83a	6722
8	105.31	0.00	38.27	10.84	179.90	10.84	10.84a	6722
9	105.15	0.00	41.73	11.82	196.17	11.82	11.82a	6722
		0.00	41.73	0.00	1970.52	0.00	0.00a	21509
10	104.93	0.00	46.80	0.00	1984.42	0.00	0.00a	21509
11	104.70	0.00	51.72	0.00	1997.88	0.13	0.13	13410
12	104.40	0.00	58.09	0.00	2015.33	0.32	0.32	13410
		0.00	58.09	0.00	318.15	0.25	0.25	10728
13	104.10	0.00	64.31	0.00	360.48	0.97	0.97	12468
14	103.80	0.00	70.41	0.00	402.48	5.66	5.66	14208
15	103.53	0.00	75.93	0.00	440.75	11.13	11.13	15803
16	103.25	0.00	81.39	0.00	478.85	17.60	17.60	17398
17	103.05	0.00	85.32	0.00	506.47	22.86	22.86	18558
18	102.83	2.25	87.48	0.00	530.95	28.68	30.93	19863
19	102.60	4.50	89.60	0.00	555.36	34.90	39.40	21168
20	102.30	7.50	92.41	0.00	587.80	43.74	51.24	22907
21	102.00	10.50	95.18	0.00	620.15	53.16	63.66	24647

22	101.70	13.50	97.92	0.00	652.41	63.21	76.71	26387
23	101.45	16.05	100.23	0.00	679.78	85.29	101.34	27866
24	101.19	18.60	102.52	0.00	707.10	124.75	143.35	29345

Node no.	Y coord	PASSIVE side: Water press. kN/m2	Effective stresses: Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	0.0
2	106.49	0.00	0.00	0.00	0.00	0.00	0.00	0.0
3	106.20	0.00	0.00	0.00	0.00	0.00	0.00	0.0
4	105.99	0.00	0.00	0.00	0.00	0.00	0.00	0.0
5	105.77	0.00	0.00	0.00	0.00	0.00	0.00	0.0
6	105.62	0.00	0.00	0.00	0.00	0.00	0.00	0.0
7	105.46	0.00	0.00	0.00	0.00	0.00	0.00	0.0
8	105.31	0.00	0.00	0.00	0.00	0.00	0.00	0.0
9	105.15	0.00	0.00	0.00	0.00	0.00	0.00	0.0
10	104.93	0.00	0.00	0.00	0.00	0.00	0.00	0.0
11	104.70	0.00	0.00	0.00	0.00	0.00	0.00	0.0
12	104.40	0.00	0.00	0.00	0.00	0.00	0.00	0.0
13	104.10	0.00	0.00	0.00	0.00	0.00	0.00	0.0
14	103.80	0.00	0.00	0.00	0.00	0.00	0.00	0.0
15	103.53	0.00	0.00	0.00	0.00	0.00	0.00	0.0
16	103.25	0.00	0.00	0.00	0.00	0.00	0.00	0.0
17	103.05	0.00	0.00	0.00	0.00	0.00	0.00	0.0
		0.00	27.20	0.00	338.25	99.88	99.88	19618
18	102.83	2.25	29.22	0.00	362.35	94.33	96.58	20998
19	102.60	4.50	31.25	0.00	386.46	87.95	92.45	22378
20	102.30	7.50	33.95	0.00	418.60	78.34	85.84	24217
21	102.00	10.50	36.64	0.00	450.73	67.57	78.07	26056

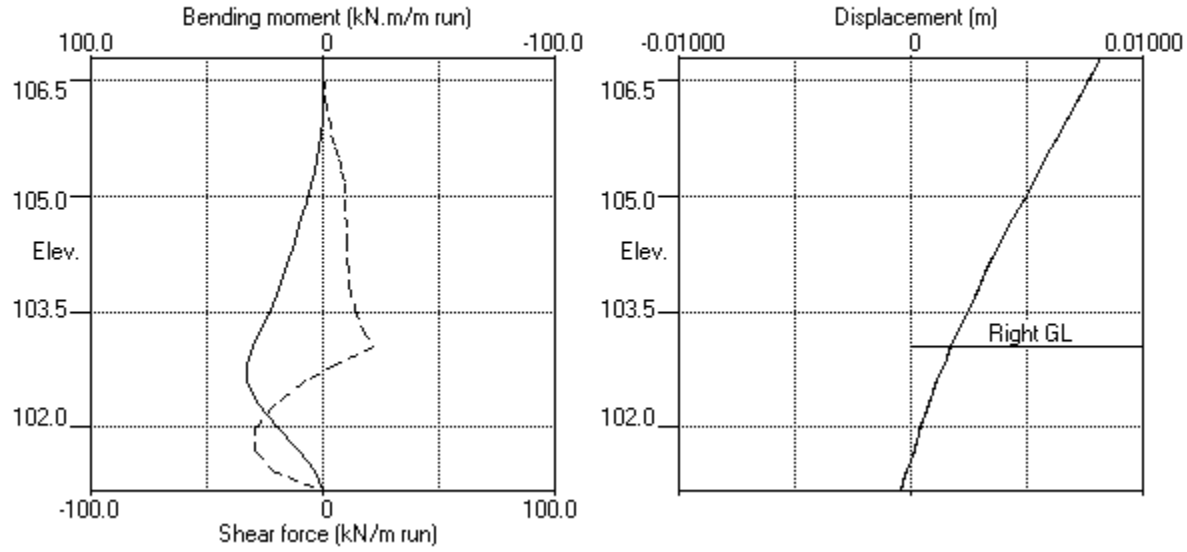
(continued)

Stage No.5 Apply surcharge no.2 at elevation 103.05

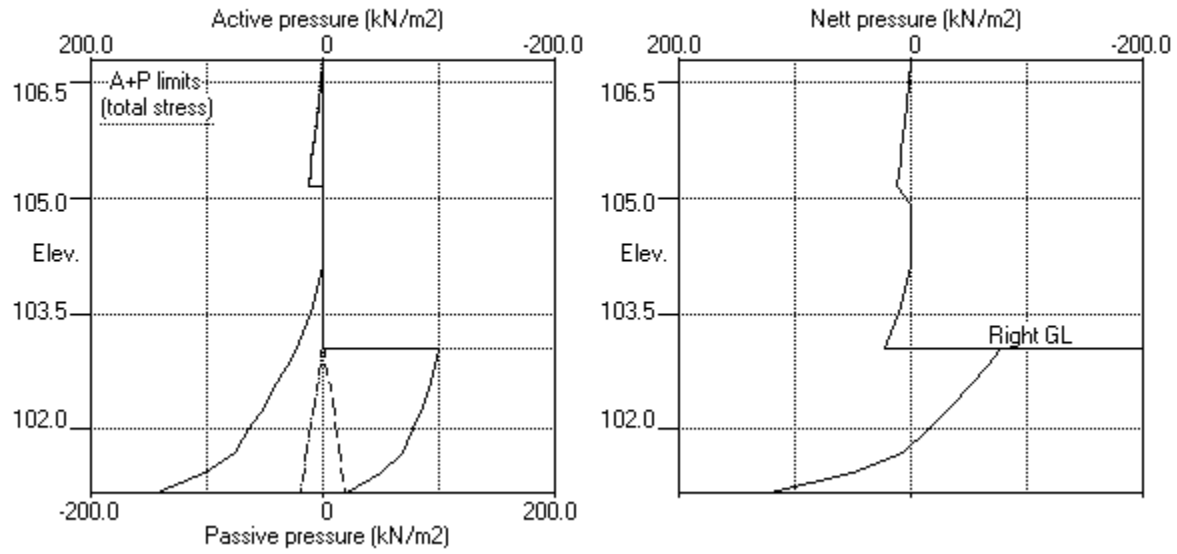
Node no.	Y coord	PASSIVE side: Water press. kN/m2	Effective stresses: Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
22	101.70	13.50	39.33	0.00	482.85	55.51	69.01	27896
23	101.45	16.05	41.61	0.00	510.14	34.39	50.44	29459
24	101.19	18.60	43.89	0.00	537.42	1.99	20.59	31023

Note: 0.00a Soil pressure at active limit
123.45p Soil pressure at passive limit

Stage No.5 Apply surcharge no.2 at elev. 103.05



Stage No.5 Apply surcharge no.2 at elev. 103.05



Stage No. 6 Apply water pressure profile no.2

STABILITY ANALYSIS of Fully Embedded Wall according to Strength Factor method
Factor of safety on soil strength

Stage No.	--- G.L. --- Act.	Pass.	Strut Elev.	FoS for toe elev. = 101.19 Factor of Safety	Moment equilib. at elev.	Toe elev. for FoS = 1.000 Toe elev.	Wall Penetr -ation
6	106.77	103.05	103.25	Conditions not suitable for FoS calc.			

BENDING MOMENT and DISPLACEMENT ANALYSIS of Fully Embedded Wall
Analysis options
Length of wall perpendicular to section = 100.00m
Subgrade reaction model - Boussinesq Influence coefficients
Soil deformations are elastic until the active or passive limit is reached
Open Tension Crack analysis - No

Rigid boundaries: Active side 20.00 from wall
Passive side 20.00 from wall

Node no.	Y coord	Nett pressure kN/m2	Wall disp. m	Wall rotation rad.	Shear force kN/m	Bending moment kN.m/m	Strut forces kN/m	EI of wall kN.m2/m
1	106.77	0.00	0.010	2.27E-03	0.0	0.0		93800
2	106.49	1.77	0.009	2.27E-03	0.3	0.0		93800
3	106.20	4.19	0.008	2.27E-03	1.1	0.2		93800
4	105.99	5.99	0.008	2.27E-03	2.2	0.6		93800
5	105.77	7.65	0.007	2.26E-03	3.7	1.2		93800
6	105.62	9.88	0.007	2.26E-03	5.0	1.9		93800
7	105.46	12.05	0.007	2.26E-03	6.7	2.8		93800
8	105.31	14.17	0.006	2.25E-03	8.8	4.0		93800
9	105.15	16.27	0.006	2.25E-03	11.1	5.5		93800
		6.20	0.006	2.25E-03	11.1	5.5		
10	104.93	8.45	0.006	2.23E-03	12.8	8.2		93800
11	104.70	10.70	0.005	2.21E-03	14.9	11.3		93800
12	104.40	13.70	0.004	2.16E-03	18.6	16.3		93800
13	104.10	16.70	0.004	2.10E-03	23.1	23.1		93800
14	103.80	19.70	0.003	2.01E-03	28.6	30.8		93800
15	103.53	25.02	0.003	1.91E-03	34.7	39.5		93800
16	103.25	34.97	0.002	1.78E-03	43.0	50.0	45.1	93800
		34.97	0.002	1.78E-03	-2.1	50.0		
17	103.05	42.73	0.002	1.67E-03	5.6	50.3		93800
		-83.83	0.002	1.67E-03	5.6	50.3		
18	102.83	-64.16	0.001	1.55E-03	-11.0	49.5		93800
19	102.60	-48.79	0.001	1.44E-03	-23.7	45.4		93800
20	102.30	-26.84	0.001	1.31E-03	-35.1	36.1		93800
21	102.00	-3.25	0.000	1.21E-03	-39.6	24.3		93800
22	101.70	22.32	-0.000	1.15E-03	-36.7	12.3		93800
23	101.45	68.62	-0.000	1.13E-03	-25.1	3.7		93800
24	101.19	128.47	-0.001	1.13E-03	0.0	0.0		---

At elev. 103.25 Strut force = 45.1 kN/strut = 45.1 kN/m run

(continued)

Stage No.6 Apply water pressure profile no.2

Node Y ---------- ACTIVE side ----------

Node no.	Y coord	Water press. kN/m2	Vertic -al kN/m2	Effective stresses Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	4571
2	106.49	0.00	6.25	1.77	29.37	1.77	1.77a	4571
3	106.20	0.00	14.78	4.19	69.48	4.19	4.19a	4571
4	105.99	0.00	21.14	5.99	99.36	5.99	5.99a	4571
5	105.77	0.00	27.00	7.65	126.91	7.65	7.65a	4571
6	105.62	1.55	29.38	8.33	138.14	8.33	9.88a	4571
7	105.46	3.10	31.58	8.95	148.46	8.95	12.05a	4571
8	105.31	4.65	33.62	9.52	158.03	9.52	14.17a	4571
9	105.15	6.20	35.53	10.07	167.02	10.07	16.27a	4571
		6.20	35.53	0.00	1953.55	0.00	6.20a	14626
10	104.93	8.45	38.35	0.00	1961.28	0.00	8.45a	14626
11	104.70	10.70	41.02	0.00	1968.58	0.00	10.70a	14626
12	104.40	13.70	44.39	0.00	1977.82	0.00	13.70a	14626
		13.70	44.39	0.00	278.50	0.00	13.70a	11701
13	104.10	16.70	47.61	0.00	312.15	0.00	16.70a	13599
14	103.80	19.70	50.71	0.00	345.46	0.00	19.70a	15496
15	103.53	22.45	53.48	0.00	375.78	2.57	25.02	17236
16	103.25	25.20	56.19	0.00	405.92	9.77	34.97	18976
17	103.05	27.20	58.12	0.00	427.75	15.53	42.73	20241
18	102.83	29.45	60.28	0.00	452.23	22.62	52.07	29430
19	102.60	31.70	62.40	0.00	476.63	30.23	61.93	31363
20	102.30	34.70	65.21	0.00	509.08	40.82	75.52	33941
21	102.00	37.70	67.98	0.00	541.43	51.94	89.64	36519
22	101.70	40.70	70.72	0.00	573.69	63.72	104.42	39097
23	101.45	43.25	73.03	0.00	601.06	87.35	130.60	41289
24	101.19	45.80	75.32	0.00	628.38	128.47	174.27	43480

PASSIVE side

Node no.	Y coord	Water press. kN/m2	Vertic -al kN/m2	Effective stresses Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	0.0
2	106.49	0.00	0.00	0.00	0.00	0.00	0.00	0.0
3	106.20	0.00	0.00	0.00	0.00	0.00	0.00	0.0
4	105.99	0.00	0.00	0.00	0.00	0.00	0.00	0.0
5	105.77	0.00	0.00	0.00	0.00	0.00	0.00	0.0
6	105.62	0.00	0.00	0.00	0.00	0.00	0.00	0.0
7	105.46	0.00	0.00	0.00	0.00	0.00	0.00	0.0
8	105.31	0.00	0.00	0.00	0.00	0.00	0.00	0.0
9	105.15	0.00	0.00	0.00	0.00	0.00	0.00	0.0
10	104.93	0.00	0.00	0.00	0.00	0.00	0.00	0.0
11	104.70	0.00	0.00	0.00	0.00	0.00	0.00	0.0
12	104.40	0.00	0.00	0.00	0.00	0.00	0.00	0.0
13	104.10	0.00	0.00	0.00	0.00	0.00	0.00	0.0
14	103.80	0.00	0.00	0.00	0.00	0.00	0.00	0.0
15	103.53	0.00	0.00	0.00	0.00	0.00	0.00	0.0
16	103.25	0.00	0.00	0.00	0.00	0.00	0.00	0.0
17	103.05	0.00	0.00	0.00	0.00	0.00	0.00	0.0
		27.20	0.00	0.00	259.52	99.36	126.56	240864
18	102.83	29.45	2.02	0.00	283.63	86.79	116.24	29430
19	102.60	31.70	4.05	0.00	307.74	79.02	110.72	31363
20	102.30	34.70	6.75	0.00	339.88	67.66	102.36	33941
21	102.00	37.70	9.44	0.00	372.01	55.19	92.89	36519

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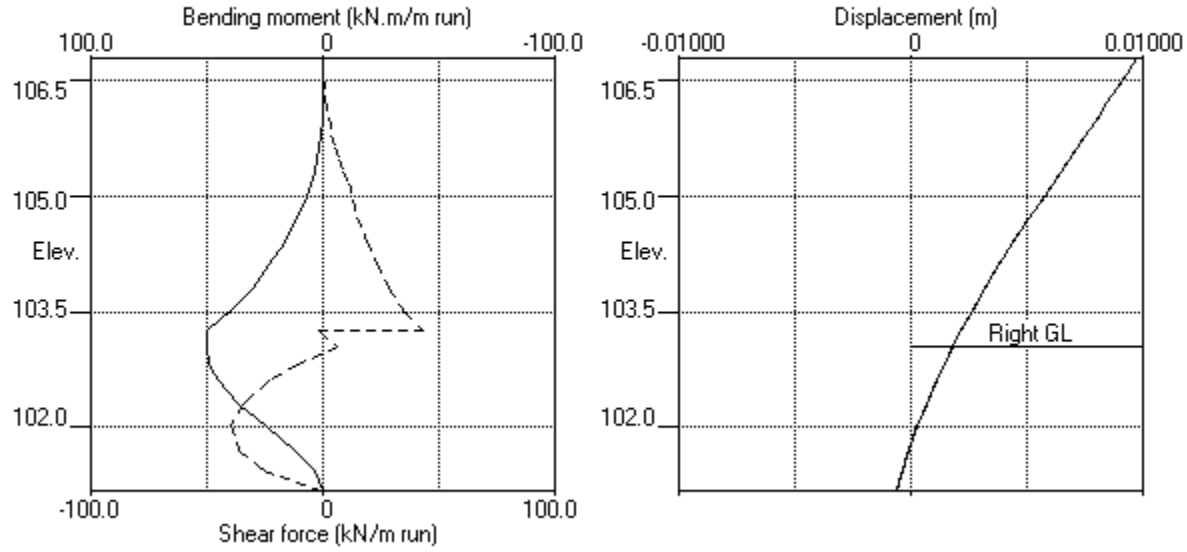
Stage No.6 Apply water pressure profile no.2

Node no.	Y coord	PASSIVE side: Water press. kN/m2	Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
22	101.70	40.70	12.13	0.00	404.13	41.40	82.10	39097
23	101.45	43.25	14.41	0.00	431.42	18.73	61.98	41289
24	101.19	45.80	16.69	0.00	458.69	0.00	45.80a	43480

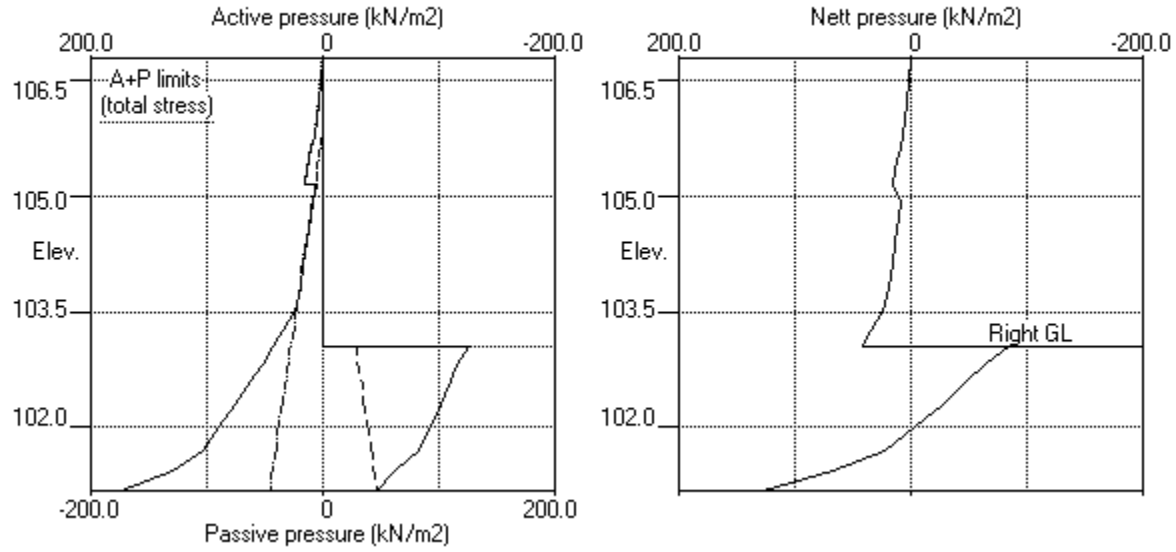
Note: 45.80a Soil pressure at active limit
123.45p Soil pressure at passive limit

Units: kN,m

Stage No.6 Apply water pressure profile no.2



Stage No.6 Apply water pressure profile no.2



Units: kN,m

Stage No. 7 Change EI of wall to 47000 kN.m2/m run
From elevation 106.77 to 101.19
Yield moment not defined
No adjustments to wall displacements

STABILITY ANALYSIS of Fully Embedded Wall according to Strength Factor method
Factor of safety on soil strength

Stage No.	--- G.L. --- Act.	Pass.	Strut Elev.	FoS for toe elev. = 101.19 Factor of Safety	Moment equilib. at elev.	Toe elev. for FoS = 1.000 Toe elev.	Wall Penetr -ation
7	106.77	103.05	103.25	Conditions not suitable for FoS calc.			

BENDING MOMENT and DISPLACEMENT ANALYSIS of Fully Embedded Wall
Analysis options
Length of wall perpendicular to section = 100.00m
Subgrade reaction model - Boussinesq Influence coefficients
Soil deformations are elastic until the active or passive limit is reached
Open Tension Crack analysis - No

Rigid boundaries: Active side 20.00 from wall
Passive side 20.00 from wall

Node	Y	Nett	Wall	Wall	Shear	Bending	Strut	EI of

no.	coord	pressure	disp.	rotation	force	moment	forces	wall
		kN/m2	m	rad.	kN/m	kN.m/m	kN/m	kN.m2/m
1	106.77	0.00	0.010	2.27E-03	0.0	0.0		47000
2	106.49	1.77	0.009	2.27E-03	0.3	0.0		47000
3	106.20	4.19	0.008	2.27E-03	1.1	0.2		47000
4	105.99	5.99	0.008	2.27E-03	2.2	0.6		47000
5	105.77	7.65	0.007	2.26E-03	3.7	1.2		47000
6	105.62	9.88	0.007	2.26E-03	5.0	1.9		47000
7	105.46	12.05	0.007	2.26E-03	6.7	2.8		47000
8	105.31	14.17	0.006	2.25E-03	8.8	4.0		47000
9	105.15	16.27	0.006	2.25E-03	11.1	5.5		47000
		6.20	0.006	2.25E-03	11.1	5.5		
10	104.93	8.45	0.006	2.23E-03	12.8	8.2		47000
11	104.70	10.70	0.005	2.21E-03	14.9	11.3		47000
12	104.40	13.70	0.004	2.16E-03	18.6	16.3		47000
13	104.10	16.70	0.004	2.10E-03	23.1	23.1		47000
14	103.80	19.70	0.003	2.01E-03	28.6	30.8		47000
15	103.53	25.02	0.003	1.91E-03	34.7	39.5		47000
16	103.25	34.97	0.002	1.78E-03	43.0	50.0	45.1	47000
		34.97	0.002	1.78E-03	-2.1	50.0		
17	103.05	42.73	0.002	1.67E-03	5.6	50.3		47000
		-83.83	0.002	1.67E-03	5.6	50.3		
18	102.83	-64.16	0.001	1.55E-03	-11.0	49.5		47000
19	102.60	-48.79	0.001	1.44E-03	-23.7	45.4		47000
20	102.30	-26.84	0.001	1.31E-03	-35.1	36.1		47000
21	102.00	-3.25	0.000	1.21E-03	-39.6	24.3		47000
22	101.70	22.32	-0.000	1.15E-03	-36.7	12.3		47000
23	101.45	68.62	-0.000	1.13E-03	-25.1	3.7		47000
24	101.19	128.47	-0.001	1.13E-03	0.0	0.0		---

At elev. 103.25 Strut force = 45.1 kN/strut = 45.1 kN/m run

(continued)

Stage No.7 Change EI of wall to 47000 kN.m2/m run
From elevation 106.77 to 101.19
Yield moment not defined
No adjustments to wall displacements

Node no.	Y coord	ACTIVE side: Water press. kN/m2	Effective stresses: Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	3800
2	106.49	0.00	6.25	1.77	29.37	1.77	1.77a	3800
3	106.20	0.00	14.78	4.19	69.48	4.19	4.19a	3800
4	105.99	0.00	21.14	5.99	99.36	5.99	5.99a	3800
5	105.77	0.00	27.00	7.65	126.91	7.65	7.65a	3800
6	105.62	1.55	29.38	8.33	138.14	8.33	9.88a	3800
7	105.46	3.10	31.58	8.95	148.46	8.95	12.05a	3800
8	105.31	4.65	33.62	9.52	158.03	9.52	14.17a	3800
9	105.15	6.20	35.53	10.07	167.02	10.07	16.27a	3800
		6.20	35.53	0.00	1953.55	0.00	6.20a	12160
10	104.93	8.45	38.35	0.00	1961.28	0.00	8.45a	12160
11	104.70	10.70	41.02	0.00	1968.58	0.00	10.70a	12160
12	104.40	13.70	44.39	0.00	1977.82	0.00	13.70a	12160
		13.70	44.39	0.00	278.50	0.00	13.70a	9728
13	104.10	16.70	47.61	0.00	312.15	0.00	16.70a	11306
14	103.80	19.70	50.71	0.00	345.46	0.00	19.70a	12884
15	103.53	22.45	53.48	0.00	375.78	2.57	25.02	14330

16	103.25	25.20	56.19	0.00	405.92	9.77	34.97	28233
17	103.05	27.20	58.12	0.00	427.75	15.53	42.73	30115
18	102.83	29.45	60.28	0.00	452.23	22.62	52.07	32233
19	102.60	31.70	62.40	0.00	476.63	30.23	61.93	34350
20	102.30	34.70	65.21	0.00	509.08	40.82	75.52	37174
21	102.00	37.70	67.98	0.00	541.43	51.94	89.64	39997
22	101.70	40.70	70.72	0.00	573.69	63.72	104.42	42821
23	101.45	43.25	73.03	0.00	601.06	87.35	130.60	45221
24	101.19	45.80	75.32	0.00	628.38	128.47	174.27	47621

Node no.	Y coord	PASSIVE side: Water press. kN/m2	Effective stresses: Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
1	106.77	0.00	0.00	0.00	0.00	0.00	0.00	0.0
2	106.49	0.00	0.00	0.00	0.00	0.00	0.00	0.0
3	106.20	0.00	0.00	0.00	0.00	0.00	0.00	0.0
4	105.99	0.00	0.00	0.00	0.00	0.00	0.00	0.0
5	105.77	0.00	0.00	0.00	0.00	0.00	0.00	0.0
6	105.62	0.00	0.00	0.00	0.00	0.00	0.00	0.0
7	105.46	0.00	0.00	0.00	0.00	0.00	0.00	0.0
8	105.31	0.00	0.00	0.00	0.00	0.00	0.00	0.0
9	105.15	0.00	0.00	0.00	0.00	0.00	0.00	0.0
10	104.93	0.00	0.00	0.00	0.00	0.00	0.00	0.0
11	104.70	0.00	0.00	0.00	0.00	0.00	0.00	0.0
12	104.40	0.00	0.00	0.00	0.00	0.00	0.00	0.0
13	104.10	0.00	0.00	0.00	0.00	0.00	0.00	0.0
14	103.80	0.00	0.00	0.00	0.00	0.00	0.00	0.0
15	103.53	0.00	0.00	0.00	0.00	0.00	0.00	0.0
16	103.25	0.00	0.00	0.00	0.00	0.00	0.00	0.0
17	103.05	0.00	0.00	0.00	0.00	0.00	0.00	0.0
		27.20	0.00	0.00	259.52	99.36	126.56	30115
18	102.83	29.45	2.02	0.00	283.63	86.79	116.24	32233

(continued)

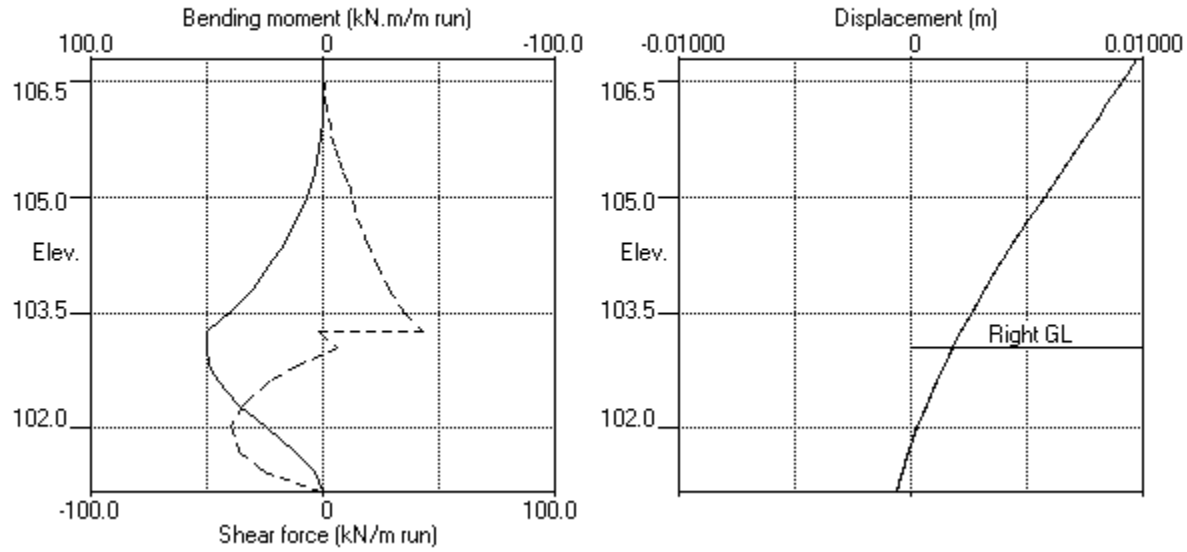
Stage No.7 Change EI of wall to 47000 kN.m2/m run
From elevation 106.77 to 101.19
Yield moment not defined
No adjustments to wall displacements

Node no.	Y coord	PASSIVE side: Water press. kN/m2	Effective stresses: Vertic -al kN/m2	Active limit kN/m2	Passive limit kN/m2	Earth pressure kN/m2	Total earth pressure kN/m2	Soil stiffness coeff. kN/m3
19	102.60	31.70	4.05	0.00	307.74	79.02	110.72	34350
20	102.30	34.70	6.75	0.00	339.88	67.66	102.36	37174
21	102.00	37.70	9.44	0.00	372.01	55.19	92.89	39997
22	101.70	40.70	12.13	0.00	404.13	41.40	82.10	42821
23	101.45	43.25	14.41	0.00	431.42	18.73	61.98	45221
24	101.19	45.80	16.69	0.00	458.69	0.00	45.80a	47621

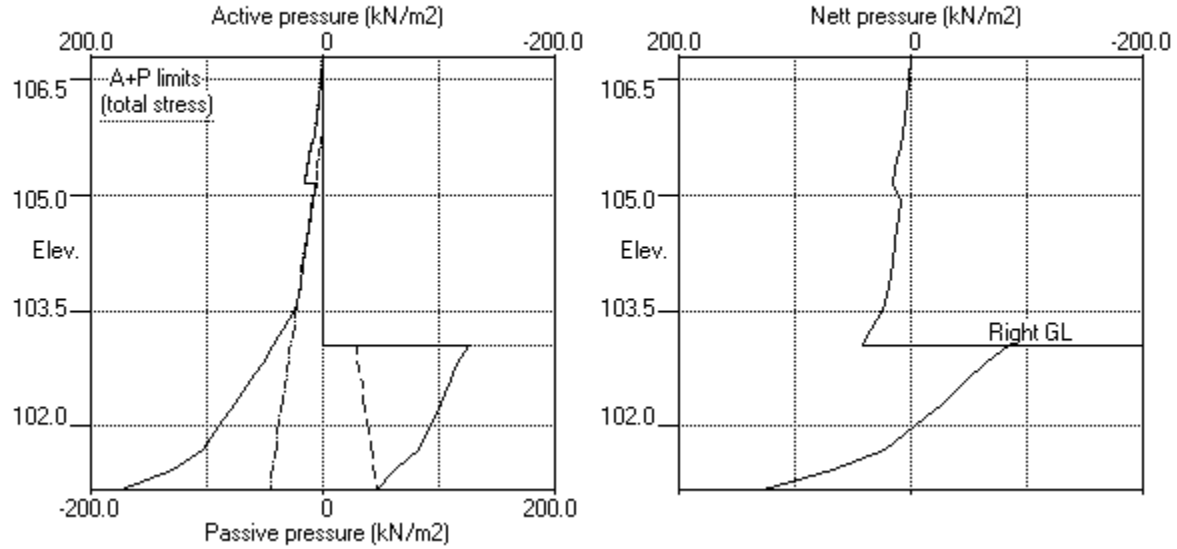
Note: 45.80a Soil pressure at active limit
123.45p Soil pressure at passive limit

Units: kN,m

Stage No.7 Change EI of wall to 47000kN.m2/m run



Stage No.7 Change EI of wall to 47000kN.m2/m run



Units: kN,m

Summary of results

STABILITY ANALYSIS of Fully Embedded Wall according to Strength Factor method
Factor of safety on soil strength

Stage No.	G.L. Act.	G.L. Pass.	Strut Elev.	FoS for toe elev. = 101.19 Factor of Safety	Moment equilib. at elev.	Toe elev. for FoS = 1.000 Toe elev.	Wall Penetr -ation
1	106.77	106.77	Cant.	Conditions not suitable for FoS calc.			
2	106.77	106.77	Cant.	Conditions not suitable for FoS calc.			
3	106.77	103.05	Cant.	2.199	101.63	102.37	0.68
4	106.77	103.05		No analysis at this stage			
5	106.77	103.05	103.25	Conditions not suitable for FoS calc.			
6	106.77	103.05	103.25	Conditions not suitable for FoS calc.			
7	106.77	103.05	103.25	Conditions not suitable for FoS calc.			

==========

Units: kN,m

Summary of results

BENDING MOMENT and DISPLACEMENT ANALYSIS of Fully Embedded Wall

Analysis options

Length of wall perpendicular to section = 100.00m
Subgrade reaction model - Boussinesq Influence coefficients
Soil deformations are elastic until the active or passive limit is reached
Open Tension Crack analysis - No

Rigid boundaries: Active side 20.00 from wall
Passive side 20.00 from wall

Bending moment, shear force and displacement envelopes

Node no.	Y coord	Displacement maximum m	Displacement minimum m	Bending moment maximum kN.m/m	Bending moment minimum kN.m/m	Shear force maximum kN/m	Shear force minimum kN/m
1	106.77	0.010	0.000	0.0	-0.0	0.0	0.0
2	106.49	0.009	0.000	0.0	0.0	0.3	-0.2
3	106.20	0.008	0.000	0.2	-0.1	1.1	-0.4
4	105.99	0.008	0.000	0.6	-0.2	2.2	-0.5
5	105.77	0.007	0.000	1.2	-0.3	3.7	-0.4
6	105.62	0.007	0.000	1.9	-0.3	5.0	-0.2
7	105.46	0.007	0.000	2.8	-0.3	6.7	-0.0
8	105.31	0.006	0.000	4.0	-0.3	8.8	0.0
9	105.15	0.006	0.000	5.5	-0.3	11.1	0.0
10	104.93	0.006	0.000	8.2	-0.2	12.8	0.0
11	104.70	0.005	0.000	11.3	-0.2	14.9	0.0
12	104.40	0.004	0.000	16.3	-0.2	18.6	-0.1
13	104.10	0.004	0.000	23.1	-0.2	23.1	0.0

14	103.80	0.003	0.000	30.8	-0.1	28.6	0.0
15	103.53	0.003	0.000	39.5	-0.1	34.7	0.0
16	103.25	0.002	0.000	50.0	-0.0	43.0	-2.1
17	103.05	0.002	0.000	50.3	-0.0	21.3	0.0
18	102.83	0.002	0.000	49.5	0.0	5.2	-11.0
19	102.60	0.001	0.000	45.4	0.0	0.1	-23.7
20	102.30	0.001	0.000	36.1	0.0	0.0	-35.1
21	102.00	0.001	0.000	24.3	0.0	0.0	-39.6
22	101.70	0.000	-0.000	12.3	0.0	0.0	-36.7
23	101.45	0.000	-0.000	3.7	0.0	0.0	-25.1
24	101.19	0.000	-0.001	0.0	0.0	0.0	0.0

Maximum and minimum bending moment and shear force at each stage

Stage	Bending moment				Shear force			
no.	maximum	elev.	minimum	elev.	maximum	elev.	minimum	elev.
	kN.m/m		kN.m/m		kN/m		kN/m	
1	0.0	102.30	-0.3	105.46	0.5	105.15	-0.5	105.99
2	0.0	102.30	-0.3	105.46	0.5	105.15	-0.5	105.99
3	32.4	102.83	-0.0	106.77	20.1	103.05	-28.8	101.70
4	No calculation at this stage							
5	33.2	102.83	-0.0	106.77	21.3	103.05	-29.6	101.70
6	50.3	103.05	0.0	106.77	43.0	103.25	-39.6	102.00
7	50.3	103.05	0.0	106.77	43.0	103.25	-39.6	102.00

Summary of results (continued)

Maximum and minimum displacement at each stage

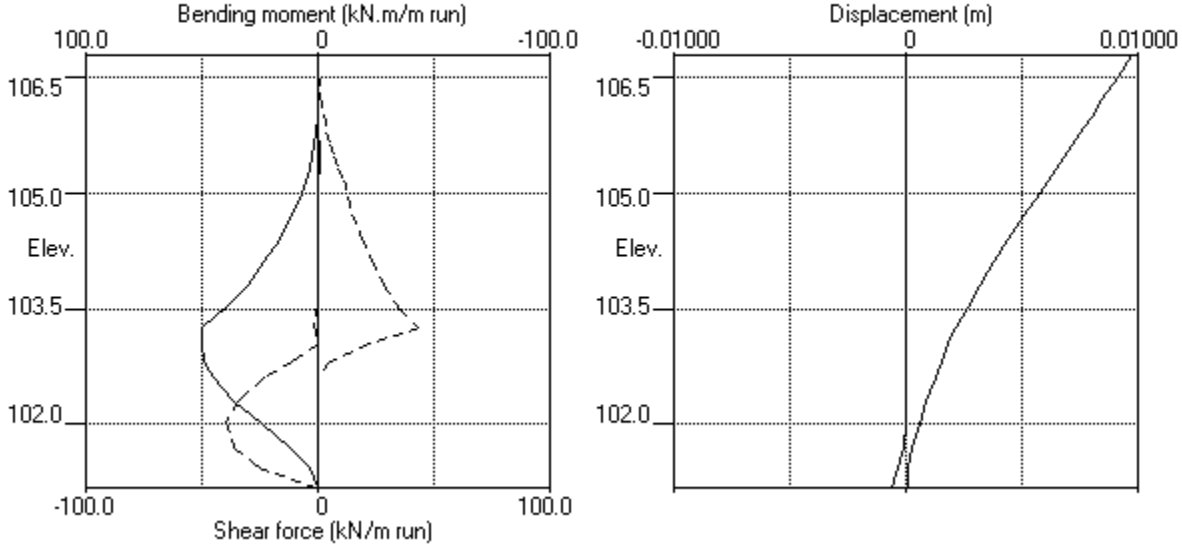
Stage	Displacement				Stage description
no.	maximum	elev.	minimum	elev.	
	m		m		
1	0.000	106.77	0.000	106.77	Apply surcharge no.1 at elev. 106.77
2	0.000	106.77	0.000	106.77	Apply water pressure profile no.1
3	0.008	106.77	-0.000	101.19	Excav. to elev. 103.05 on PASSIVE side
4	No calculation at this stage				Install strut no.1 at elev. 103.25
5	0.008	106.77	-0.000	101.19	Apply surcharge no.2 at elev. 103.05
6	0.010	106.77	-0.001	101.19	Apply water pressure profile no.2
7	0.010	106.77	-0.001	101.19	Change EI of wall to 47000kN.m2/m run

Strut forces at each stage (horizontal components)

Stage	--- Strut no. 1 ---	
no.	at elev. 103.25	
	kN/m run	kN/strut
5	slack	slack
6	45.13	45.13
7	45.13	45.13

* Indicates that the total force shown is the sum of the force in the strut plus a force applied at the same elevation which may represent temperature load or other forces which are part of the strut load. Force components are listed in the detailed results for individual stages.

Bending moment, shear force, displacement envelopes



Appendix H: Hydrogeological Assessment

A-squared Studio

Technical Note

3244-A2S-XX-XX-TN-Y-0001-01

Project	Highgate Mallinson Sports Centre
Project No.	3244
Subject	Hydrogeological Study
Client	Highgate School

Document Reference	Status	Revision	Issued	Checked	Approved	Date
3244-A2S-XX-XX-TN-Y-0001-00	Second Issue	01	Alex Corrigan BEng(Hons) **Senior Engineer**	Qi Cheng Sia MEng(Hons) **Senior Engineer**	Paul Smith BEng(Hons), MSc DIC, CEng **Associate Director**	24/09/2024

1. Introduction

A-squared Studio Engineers Ltd (A-squared) have been appointed by Highgate School to support the geotechnical and substructure engineering scope relating to the proposed redevelopment of the Highgate Mallinson Sports Centre site in North London.

The Hydrogeological Study report presents the substructure engineering impact assessment associated with the construction of the Highgate Mallinson Sports Centre basement.

2. Site Location

The development site is located at Highgate Mallinson Sports Centre, Bishopswood Road, London, N6 4PB. As shown in Figure 2.1. The approximate National Grid reference for the site is TQ 27797 87754 and the site footprint covers approximately 0.74 hectares. The approximate ground surface elevation at the site is 109m above Ordnance Datum (mOD) and ground surface levels in the surrounding area generally fall toward the West.

The development site falls within the administrative boundaries of the London Borough of Haringey and currently includes a fives courts building, a pool hall block, squash courts and a sports hall. The area surrounding the site comprises other Highgate School buildings and residential properties. The existing sports hall building is founded on an RC ground-bearing raft system.

The proposed development comprises the demolition of the fives courts, squash courts, part of the pool building and areas of hardstanding, construction of a second sports hall in place of the old Fives Courts and Squash courts, and construction of new fives courts adjacent to the existing sports hall. Demolition plans and proposed ground floor plans are presented in Figure 2.2 and Figure 2.3 respectively. The development will be carried out in five phases which are marked on the proposed ground floor plan.

Two basements are proposed as part of the development. The first is an approximately 4.0m-deep basement which will form the new fives court (Phase 2A), adjacent to the existing sports hall. The second will form the new sports hall to the North (Phase 2B), directly adjacent to the existing pool hall block and is approximately 3.7m-deep. Both excavations will be supported by contiguous piled walls with internal in-situ RC lining walls, except for the Southern edge of the new fives courts, which will be supported by in-situ RC retaining walls. Both basement areas are proposed to be supported by an RC ground-bearing raft system with tension piles to restrict uplift forces on the basement box in accidental groundwater conditions. A section drawing through the proposed basement is presented in Figure 2.4.

A 1.5m-deep flood storage basin will be constructed to the east of the site which is designed to receive surface water flowing overland from the upstream catchment area. A plan of the wider site showing the location of the sports pitch flood basin in relation to the site is presented in Figure 2.5.



Figure 2.1 Location of the proposed development

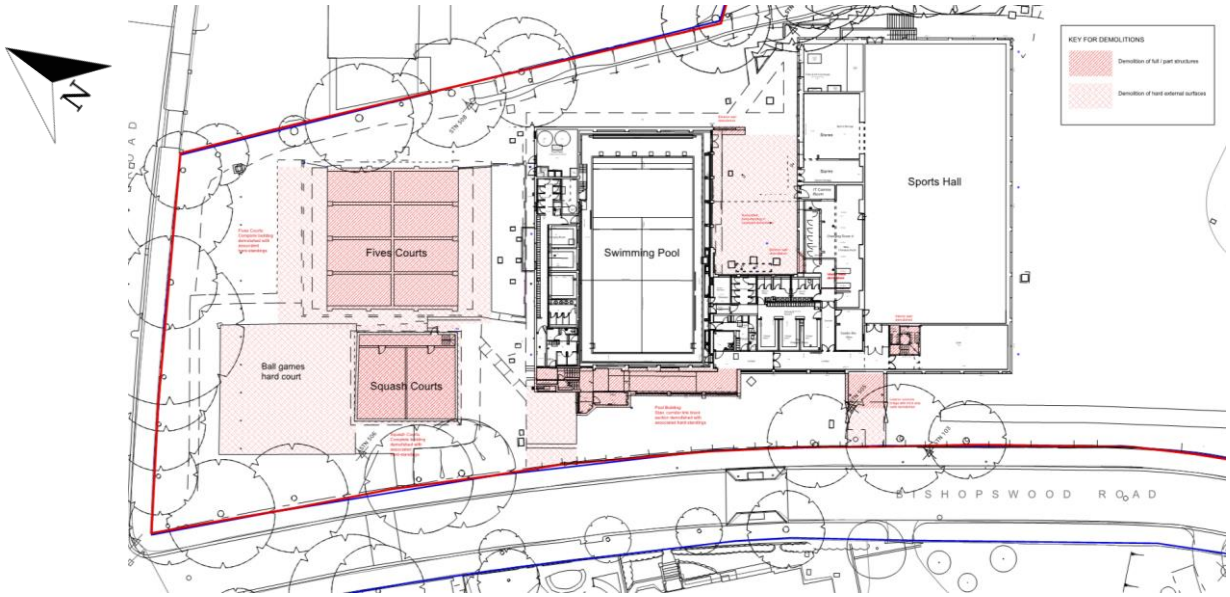


Figure 2.2 Demolition plan

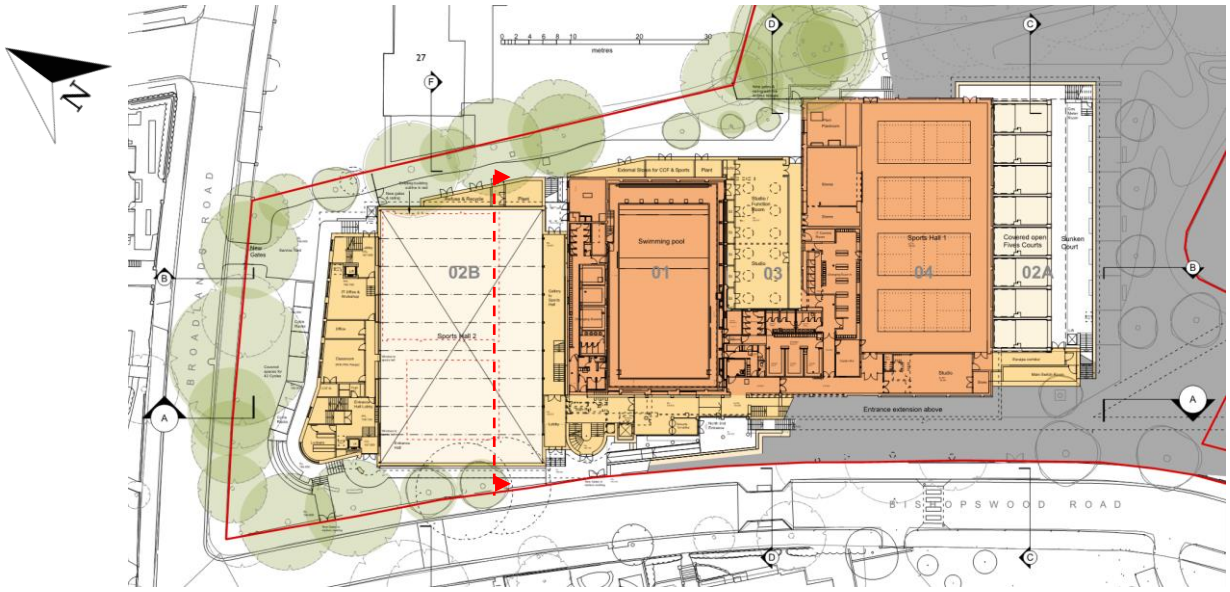
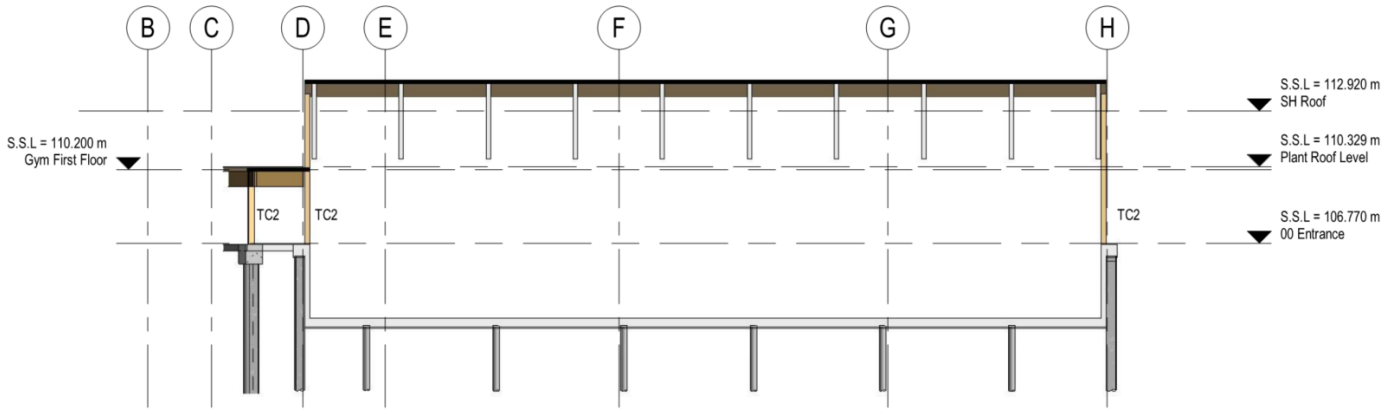


Figure 2.3 Proposed ground floor plan



Section location marked in red in Figure 2.3.

Figure 2.4 Proposed basement section drawing

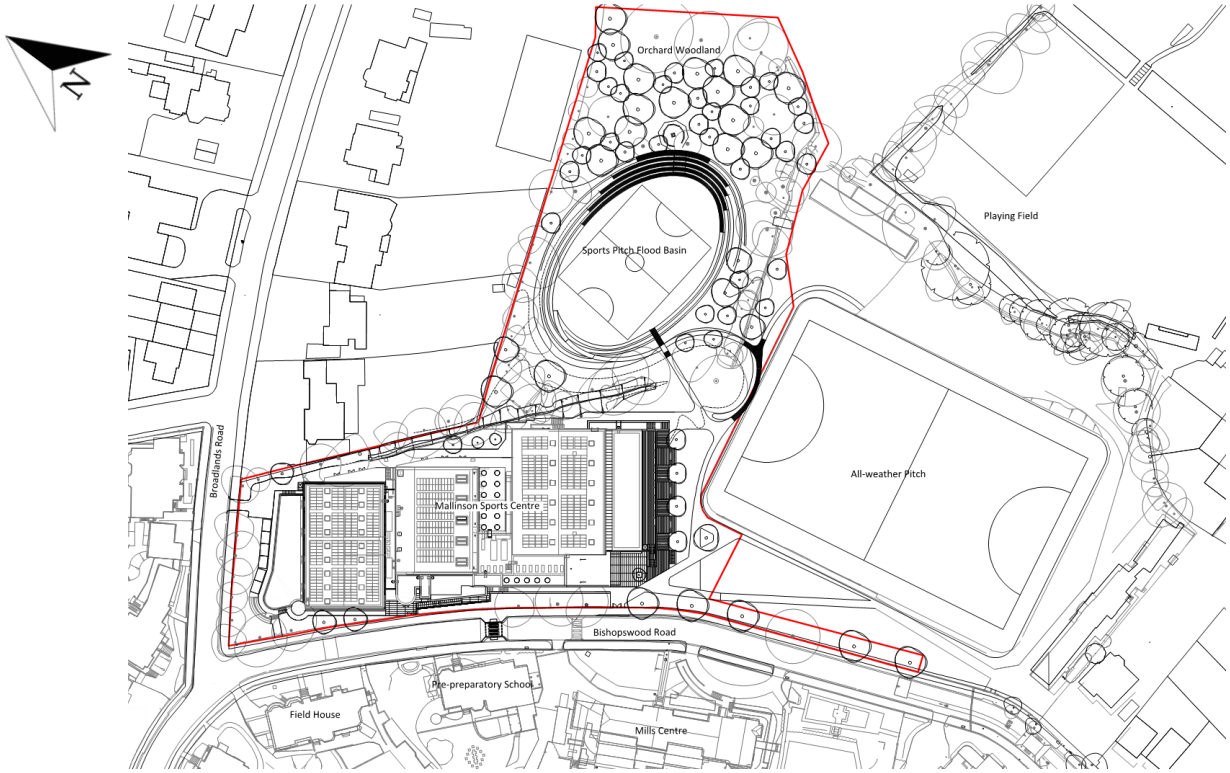


Figure 2.5 Wider site plan

3. Ground Conditions

Site-specific ground investigation has been undertaken by Soil Consultants Ltd in four phases. An initial and supplementary phase were undertaken in February 2016 to investigate the ground conditions surrounding the school buildings, followed by a third phase to investigate the conditions of the flood storage basin area in February 2024. No groundwater monitoring was undertaken as part of these phases of GI, so another phase was undertaken which comprised additional boreholes near the school buildings and proposed flood storage basin, with groundwater monitoring included. The data from the investigation has been used to derive a ground model and geotechnical parameters for the site to inform the ground movement assessment. The ground conditions on site were found to comprise the following (in order of succession):

- Made Ground / topsoil
- Head Deposits
- Claygate Member
- London Clay Formation

The stratigraphy and permeabilities outlined in Table 3.1 have been adopted in the analysis.

Table 3.1 Stratigraphy and permeabilities adopted in the analysis

Strata	Elevation (mOD)	Permeability (m/day)
Made Ground	+109.8 – +105.7	8.6
Head Deposits	+109.6 – +103.8	8.6
Claygate Member and London Clay	+107.1 – +85.7[1]	8.6^{-5}

1. Horizontal rigid boundary at +85.7mOD.

Groundwater was found to be present between approximately 105 to 108mOD, flowing in a north westerly direction. Groundwater monitoring locations and results are presented in Figure 2.5 and Table 3.2 respectively.



Groundwater flow direction marked by blue arrows.

Figure 3.1 Groundwater mointoring locations

Table 3.2 Groundwater monitoring summary

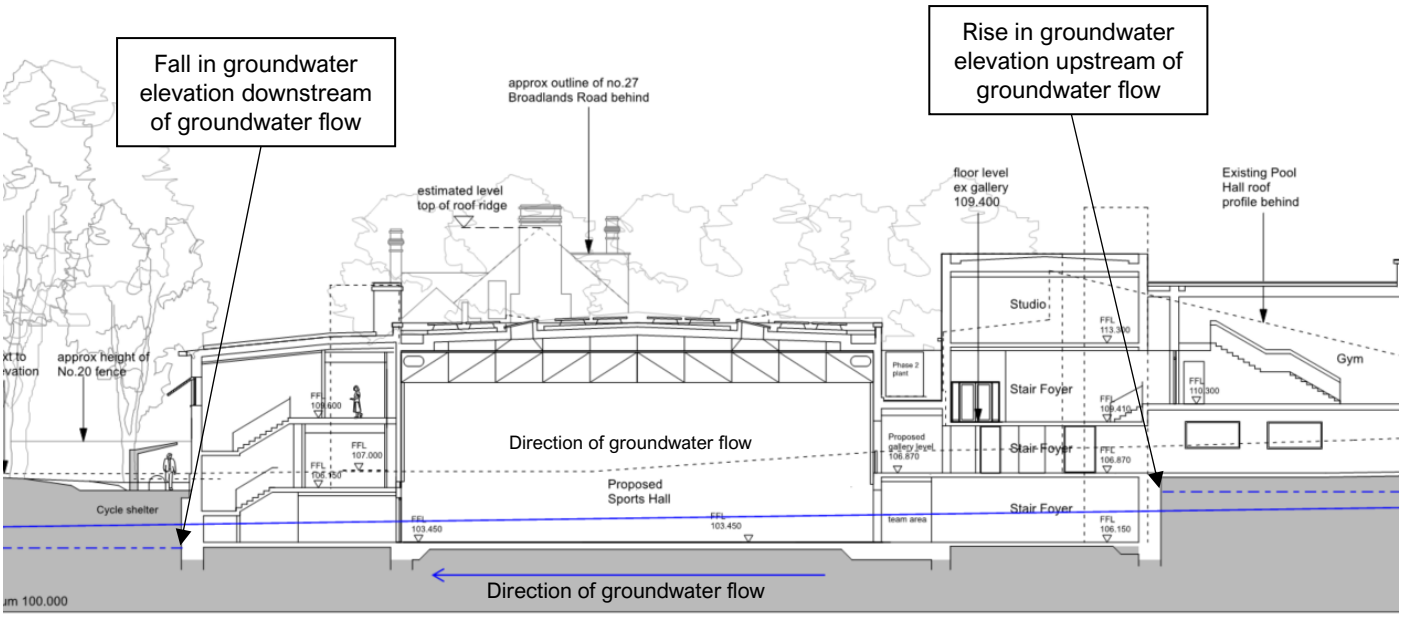
Location	Ground Level (mOD)	Groundwater Elevation (mOD)			
		08/08/2024	13/08/2024	21/08/2024	28/08/2024
WS02	106.7	104.96	104.92	104.95	104.98
BH01	109.1	106.67	106.64	106.32	106.62
BH101	105.7	-	-	-	104.07
BH102	106.8	-	-	-	105.54
BH103	108.1	-	-	-	106.54
BH104	109.9	-	-	-	108.19

4. Hydrogeological Assessment

4.1. Overview

The foundations, earth retention system and basement substructure elements will have an inherent impact on the groundwater regime within the Highgate Mallinson Sports Centre site footprint and overarching hydrogeological model of the area surrounding the site.

The key interaction mechanism and expected impact on groundwater and the hydrogeological regime is graphically presented in Figure 4.1. The proposed basement will form an obstruction for groundwater flow, causing it to flow around the development. This will lead to a rise in groundwater elevation upstream of the flow (southeast), and a subsequent fall downstream (northwest).



Existing groundwater level indicatively marked by solid blue line.

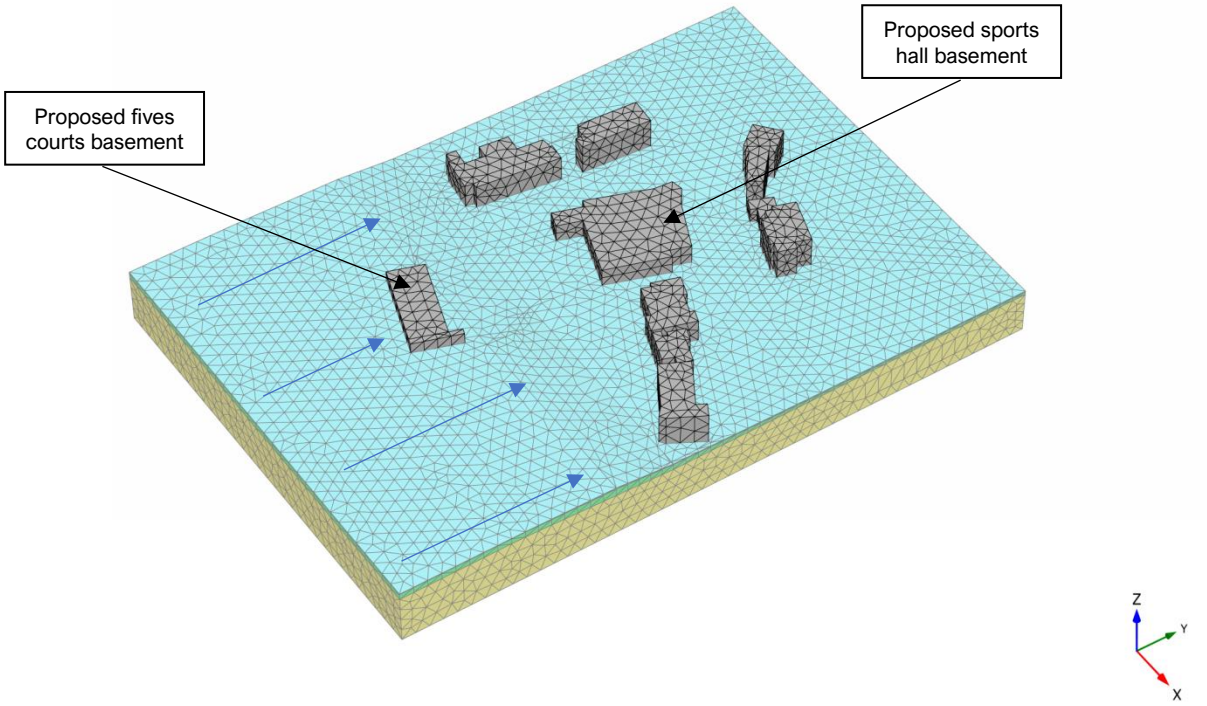
New groundwater level indicatively marked by dashed blue line.

Figure 4.1 Expected impact of the proposed basement on the hydrogeological regime

It is noted that the area where the sports pitch flood basin is proposed becomes waterlogged during winter months. In order to capture this, groundwater has been brought up to +109mOD here, although groundwater monitoring suggests a resting water table at +108mOD.

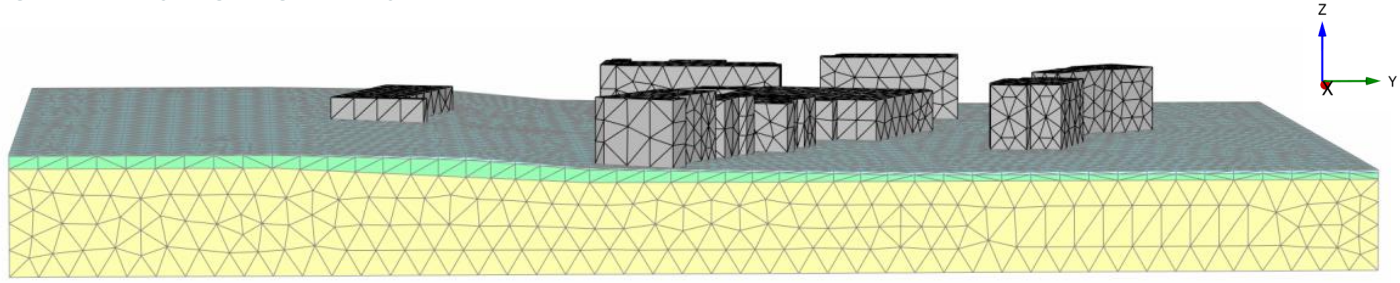
4.2. Hydrogeological Impact Modelling

The proposed basement and neighbouring properties have been modelled in Plaxis 3D geotechnical finite element analysis software. The proposed basements have been modelled to their true depth (3.7mbgl at the sports hall and 4.0mbgl at the fives courts), and the neighbouring properties have all conservatively been modelled with a 4m-deep basement in the absence of information. The purpose of the assessment is to determine the rise or fall in groundwater at the location of the neighbouring properties and capture a potential cumulative damming effect of the proposed basement and assumed neighbouring basements.



Direction of groundwater flow indicated by blue arrows.

Figure 4.2 Hydrogeological Analysis Model



London Clay and Claygate Member shown in yellow, Head Deposits in green and Made Ground in blue.

Figure 4.3 Hydrogeological Analysis Model Cross Section

The impact assessment output shows vectors of groundwater flow around the proposed basement obstacle, with a rise in groundwater head upstream of the direction of groundwater flow (southeast) and a fall in groundwater head upstream of groundwater flow (northwest). The maximum rise in groundwater head was found to be 77mm and the maximum fall in groundwater head was found to be 53mm at the location of the neighbouring properties.

Groundwater elevation plots pre- and post-basement construction are presented on Figure 4.4 which suggest that the wider hydrogeological regime will remain largely the same as its current condition following construction of the proposed basement.

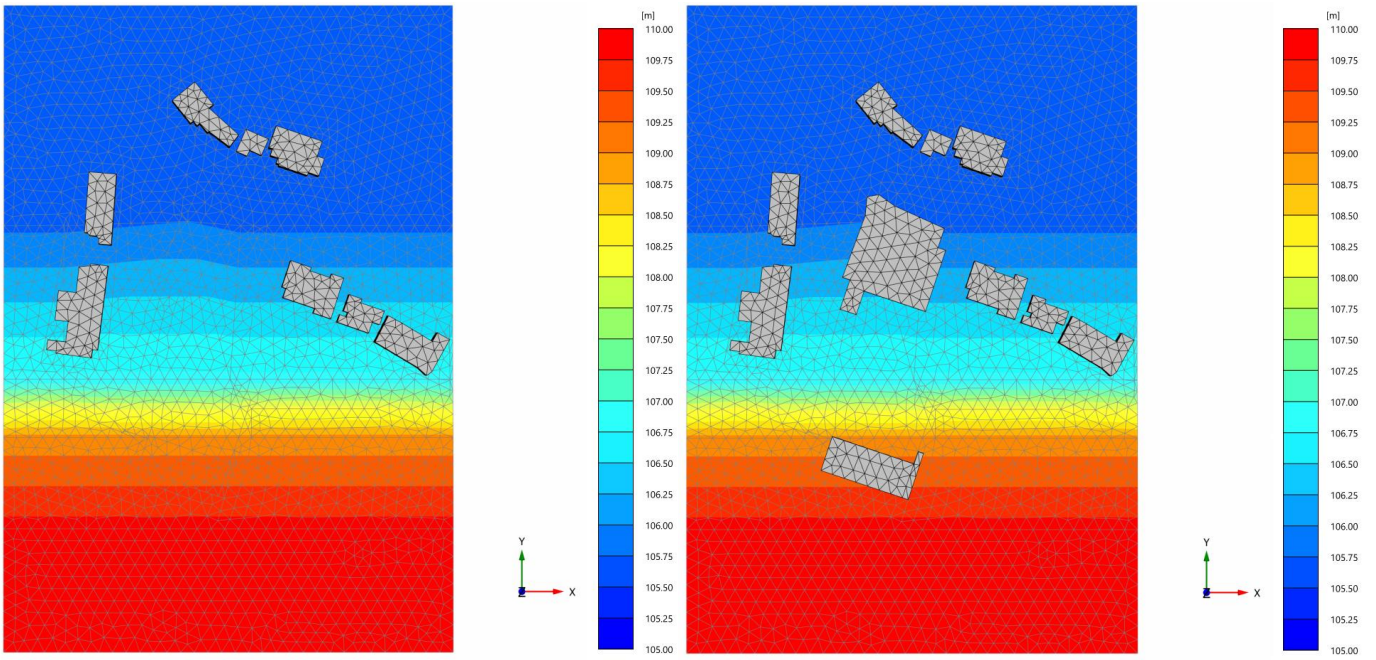


Figure 4.4 Predicted groundwater elevation (mOD) pre basement construction (left) and post basement construction (right)

5. Closing Remarks

The hydrogeological study report has been prepared in order to review the impact of the proposed Highgate Mallinson Sports Centre basement on the neighbouring buildings. The general topography across the site and groundwater monitoring data has been assessed in order to inform the evaluation of the ground model.

The ground model comprises Made Ground overlying Head Deposits, Claygate Member, and the London Clay Formation. The preliminary conceptual hydrogeological model suggests that any groundwater flows in a northwesterly direction.

A hydrogeological model has been built in Plaxis 3D finite element analysis software. The model considers the proposed basementa at their true depth, and conservatively assumes that every neighbouring property has a basement of 4m depth in the absence of information.

The analysis showed that a rise in groundwater of approximately 77mm and fall of 53mm can be expected due to the construction of the proposed basement. It is concluded that the wider hydrogeological regime will remain largely the same as its current condition following construction of the proposed basement.

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Appendix I: Outline Construction Management Plan

Highgate School

Outline Construction Management Plan

For

Mallinson Sports Centre

August 2024



Delivering Quality | Safe & Sound

BLUE SKY BUILDING

founded on excellence

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1. Executive Summary

Blue Sky Building was appointed to carry out a review of the construction programme and logistics for the phased refurbishment and extension of the Mallinson Sports Centre, on behalf of Highgate School.

This report considers the programme and logistics impact of the project. These proposals can be considered as an Outline Construction Management Plan for inclusion in the Planning Application Submission and subsequently to form the basis of detailed Plans by the Contractors when appointed.

The Mallinson Sports Centre project involves the improvement and extension of the existing sports facilities on Bishopswood Road.

The current facilities include a sports hall, swimming pool (currently being refurbished), fives courts and squash courts. The proposed works will replace the fives courts with new, freeing up space for a second sports hall and the refurbishment of the existing hall. An infill building that improves circulation between the retained buildings, plus a practice pitch complete the scheme.

An initial phase of works is currently underway to refurbish the swimming pool building. Those works are scheduled to be complete in 2019, before the commencement of the phases included in this report.

Programme Summary

Our Overall Summary Programme (section 2) follows the phasing included in the school's master programme. Forecast durations are based on what we would consider a realistic delivery programme against which Highgate School might consider to add contingency in overall development planning terms, and set shorter targets when procuring the works.

A key point will be discovery and evaluation of unknowns as they arise. Refurbishment and structural adaption of buildings carries risks of additional or prolonged works due to unexpected finds.

Building structures and services should be thoroughly explored and surveyed to the fullest possible extent that can be accommodated in the live environment before conclusion of designs.

Programme Periods

Our programme periods are based on the outline design currently available and will be subject to fluctuation as design develops. The allocation of works into phases should also be carefully considered, to ensure efficiencies of procurement where possible and to maximise the advance preparation to make later practical to build.

There will be works that can be approached with more vigour during periods of school closures and the final programme should take benefit of those occasions as far as possible. Care should be taken however not to rely too heavily on holidays, as long delays can accrue if time slots are missed.

General Deliveries

Construction access from Bishopswood Road is restricted for the scale of works involved, as car parking along its length limits accessibility. Early approaches to the local authority should explore what medium term parking restrictions might be implemented to improve vehicle movements and the safety of pupils and road users.

Some access is achievable via Broadlands Road, although the quiet nature of the road and extensive resident's parking are an issue. It will serve the early stages of the new sports hall construction but becomes of limited use once the basement starts to be executed.

Cranage & Logistics

Construction of the new sports hall, fives courts, and practice pitch all include some considerable excavations. Vehicle movements and sizes will need to be carefully planned to suit the pattern of vehicle and pedestrian use of the local streets. Also the site is edged by important trees which need to be considered in terms of lifting methodology.

We have offered suggestions of cranes and plant in the programme commentary but it will be essential that contractors are fully aware of the constraints at tender stage and are able to ensure that final designs are matched to methodology.

2. Overall Programme

Site Context

The Mallinson Sports Centre is separate from the central part of the Highgate School "island site" and has frontages on Bishopswood Road and Broadlands Road.

The site comprises a series of sports facility buildings which are to be refurbished and replaced. Although mostly given over to sport there is also some academic use of the site (the Music Centre) and more when temporary classrooms are positioned on the MUGA. The properties around the site are further academic use (Highgate Junior School) and high end residential.

Both roads are relatively quiet residential streets although they are heavily used for car parking and highly trafficked during morning and afternoon "school run" hours. Broadlands Road parking spaces are generally residents parking only but much of Bishopswood Road is uncontrolled and therefore very busy from early in the working day. Construction vehicle access is possible to both frontages, but vehicle size and timing will need strict control.

Logistics and Transport

Given the context of the site and the nature of the proposed works, deliveries to site and methods of materials handling will require detailed planning and consultation with the local authority and TfL, particularly for larger vehicles. The design of the buildings going forward should progress with due consideration of the limits on space, such that many components can be delivered in small, manageable loads.

Plant and cranage is also a consideration for the piling, basement and superstructure elements, where the design must be matched to methodology and plant sizing.

Site Establishment & Accommodation

The most economic site set up might depend on how the various phases of work are let. There would be potential economies if the projects were combined and site accommodation could be established in a single location or with limited moves. However, one location that suits all of the works is not easily identified and works are likely to be procured in phases. Consideration should be given to maintaining hoardings and site accommodation between phases where sensible to do so.

Phasing

Inevitably there will be a need to use school holiday times for key works that can best be done when there is less school activity.

Whilst it can be risky to schedule too many critical points to meet a holiday period the start and end of each major phase is best geared to holidays to ensure the smoothest transitions.

At commencement of each phase buildings and site areas need to be made safe and secure to a standard that meets CDM regulations. Remaining live services in the buildings or in the ground would be made safe and temporary power and water installations installed. Redundant services must be traced, isolated and identified as safe before temporary works, stripping out or breaking ground get underway. Fire and smoke detection should be adapted for site conditions, and to maintain live school areas.

Hoardings and gates will be erected as required to each site as each phase progresses.

2. Overall Programme

Summary Programme and Sequence

Our overall summary programme follows overleaf. The sequence is taken initially from the Scholl Master programme and durations are based on the outline design information and our assumptions.

A detailed breakdown of each individual phase appears in the next section of this document. We have not shown the refurbishment of the pool building that is currently in progress.

The key sequence identified is:

1. The construction of the new fives courts. This is required to be completed first in order to allow demolition of the existing courts which occupy the site of the new sports hall. Alternative facilities would be impractical, so the new courts are essential to be built first.

    1.1 Practice pitch. Although not essential to the overall sequence there is logistical sense in undertaking this landscaping exercise (with considerable lorry movements) in parallel to the Fives project, as they can share a gate and access road.

2. The new Sports Hall. This is the largest phase of construction requiring the demolition of the existing Fives courts and squash court building, plus the formation of basement space.

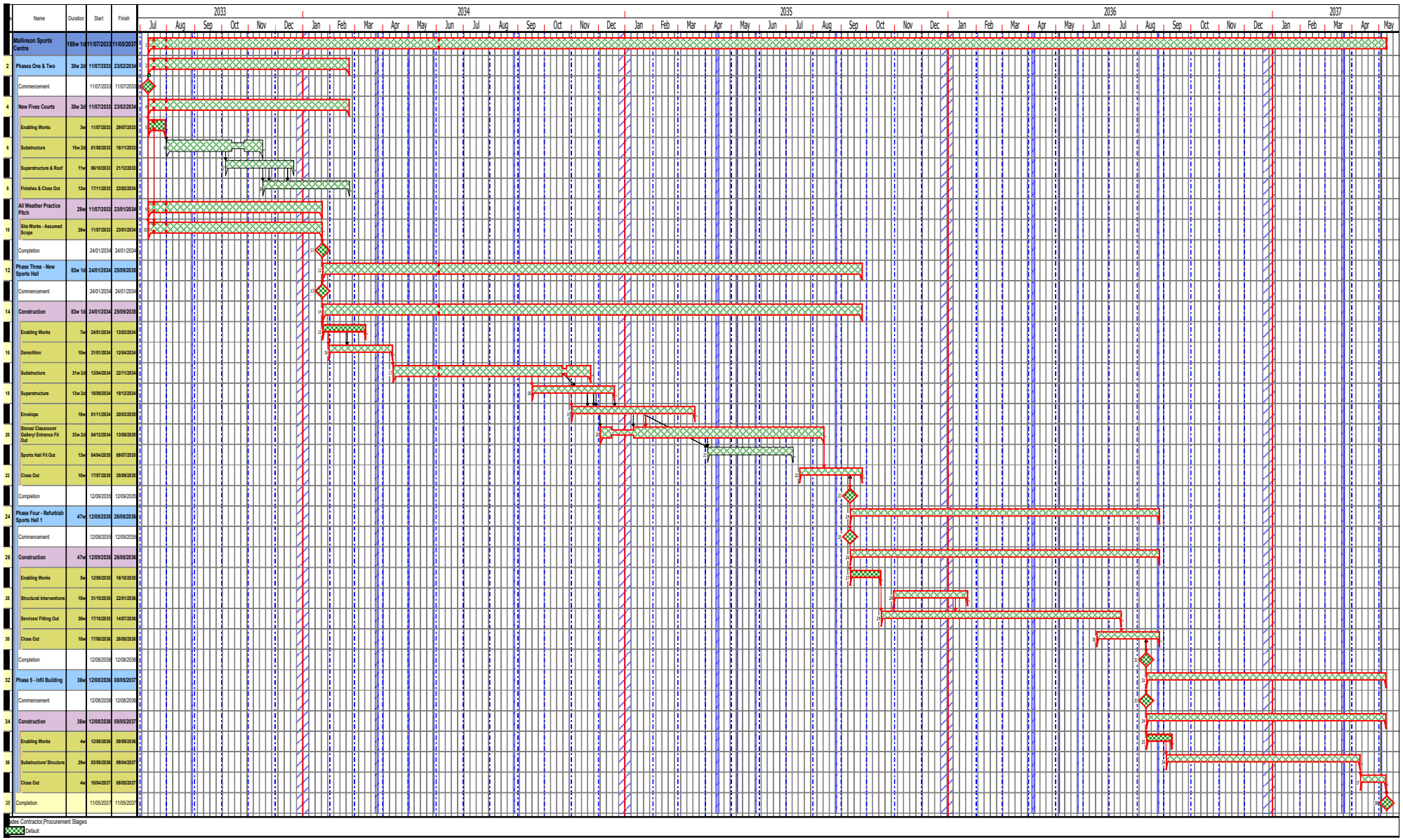
3. Refurbishment of the existing Sports Hall – which can be allowed to close once the new hall is brought into use.

4. The final phase – constructing the infill building between the Pool and existing hall.

Please refer to Overall Summary Programme Overleaf.

2. Overall Programme

Strategic Works Programme



3. Programme & Logistics Commentary

New Fives Courts

The site appears open and relatively clear of physical constraints. Consideration needs to be given to the ongoing access requirements for pupils moving to and from the ongoing sports facilities, versus the need for constructing vehicle access.

Currently pupils move backwards and forwards inside the boundary railing – which will cross the main vehicle access point.

This might be manageable during most of the construction works by managing the timing and marshalling of deliveries, although the number of vehicles during the bulk excavation stage will be high and will need priority. Pupil movements on the pavement outside the boundary fence (if they exist) would be similarly affected, but directing them to cross the road would be equally hazardous.

Service access to the rear of the sports hall would also be curtailed, although that could be managed through the building site with proper compliance to site rules.

A long term (for the duration of the Fives project) temporary access of crossover, fence removal and ramp would be needed, plus the arrangement of parking suspensions.



New Fives Courts (continued)

The site offers the potential of a route through to the proposed Practice Pitch. The construction logistics for the two projects would benefit from some sharing of the route and timing. Alternatively, the pitch area could be a site for a temporary footpath to the existing sports facilities if access there can work.

We assume that the temporary classrooms will be in place on the existing MUGA when this project takes place, so foot traffic routes and volumes will be different to the current pattern.

Early enabling works will comprise forming the site with solid secure hoardings, gates and crossover onto Bishopswood Road. We would expect these operations to be manageable in term time with some limiting of work hours around school start and finish and class changeovers. With the site safely enclosed there may be some minor preparation of the sports hall wall (re-siting of camera brackets and the like) and checks for the location of the land drain and any unexpected underground services.

Site accommodation might be established locally, or in a centralised location (combined with other projects) or a combination of both. Site services for the works should involve taking power and water supplies from existing services in the vicinity (in preference to using generators and bowsers).

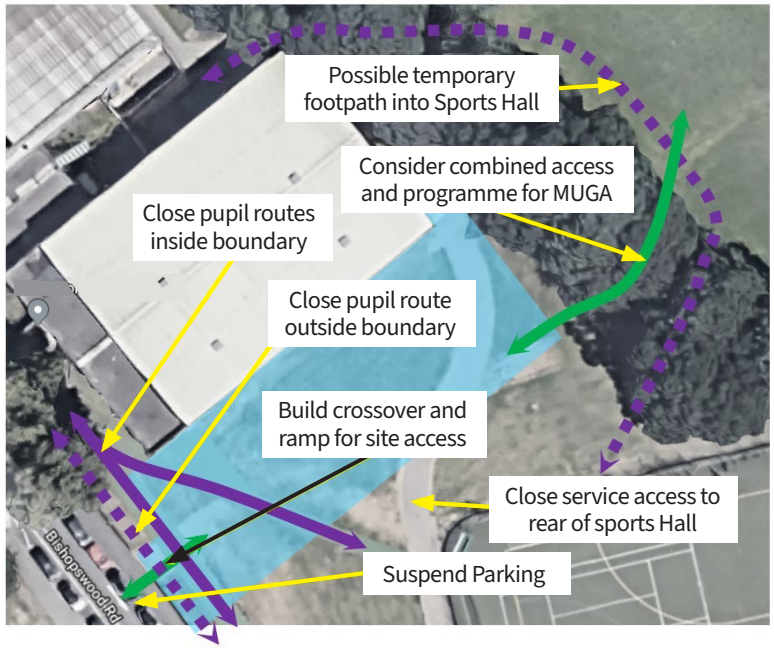
Substructure works involving piling, excavating and concreting will be 2-3 months of critical activity with the heaviest traffic flow. Plant would be sized as appropriate for the scale of project. The heaviest activities in terms of traffic and nuisance will be the bulk excavation and the concrete raft.

We have programmed the bulk dig as three weeks based on 10 x 8 wheel tipper trucks per day. The raft pour amounts to around 32 x 6 m3 concrete trucks and might be poured in two or three separate pours. Those operations should be manageable in term time but might be quicker if they happened to fall into holiday periods, when more lorries could be scheduled into the working day.

The superstructure and roof works timetable is governed by the brickwork element. We envisage a traditional approach with scaffold rising with the walls, four bricklayers, with ready mixed mortar delivered daily in tubs, and bricks delivered and offloaded by Hiab. Steelwork would follow closely behind, erected using a spider crane operating in close proximity to each lift, followed closely by roof decking and finishes.

Finishing trades are minimal, we assume, with lighting and small services only plus court marling and some decoration. We have identified when the substation would be available to commence fit out and assume that it is critical to later works rather than the Fives courts themselves.

The overall programme for the Fives courts we have identified is 30 weeks or around seven months.



3. Programme & Logistics Commentary

Practice Pitch

The location of the proposed Practice Pitch suggests that coordinating site logistics and timing with the Fives Courts would be beneficial. We have assumed the scope and some constraints pending further discussions but would suggest that the two projects share the same access road as described for the Fives Courts.

We have allowed in our timings for a fully boarded hoarding rather than fence in order to provide some protection against noise for the neighbours and temporary classrooms. Whilst there is no demolition or heavy construction there will be plant and lorries in operation throughout the working day.

It appears likely that the combined programmes could cause unacceptable peaks in traffic, especially during term time, if excavation of the pitch site coincides with concrete pours for example. Our overall programme of 27 weeks is presented without linking the two, subject to further discussion.

We assume there is space to create a temporary access road to the pitch alongside the new courts, but if that is not the case then the pitch might be better to be built entirely before the courts. We have also assumed that access is available for full size (eight wheel) tippers through the existing tree line. If this is not the case and small vehicles or dumpers are needed then the dig programme period will be lengthened.



The route through to the pitch area traverses the tree line

3. Programme & Logistics Commentary

New Sports Hall

Once the new Fives Courts have been commissioned and brought into use the existing courts can be closed and taken out of school use and prepared for demolition. The squash court building could possibly be taken out of use earlier, which would allow an asbestos survey to be done and early notification achieved.

We understand that an asbestos register exists and that relatively small levels of asbestos are likely to be present in the buildings. If not completed beforehand a full Refurbishment and Demolition survey would be carried out as soon as both buildings are vacant, with licenced contractors being appointed for removal, and formal notices submitted in due time to meet the programme.

Existing access gates will be closed, and hoardings erected to the full extent of the sports hall site, including the frontage of the refurbished swimming pool and as close to the existing sports hall entrance as possible, in order to maximise the scope of works. We propose site accommodation to be positioned behind the swimming pool, subject to suitability of the space and available drainage. That space could allow accommodation to remain in place for future phases. Sectional hutting could be used rather than cabins as the tree canopies could prevent lifting in of whole units.

The Sports Hall site has frontages on both Broadlands Road and Bishopswood Road, both of which are heavily tree lined. The proposed changes to landscaping, including some tree removals would best be carried out at the start of the project to maximise accessibility and to protect the trees.

Gates would be located on both frontages. Broadlands Road is the most suitable access point at the start of the works but becomes of limited use when the basement starts to be constructed. The construction of a larger gate and gantry at road level on Bishopswood road will provide a key access for loading muck away lorries by grab, once bulk excavation is underway.



Potential Broadlands Gate Position

New Sports Hall (continued)

Demolition scaffolds will be erected around both the fives court and the squash court building while the interiors are stripped of all non-structural elements, including asbestos if found. Hard demolition will be a combination of dismantling of roofs and precast elements (the squash court walls for example), and breaking by a ground based 360o excavator fitted with shear and grapple jaws. There is enough space on the site for demolition waste to be sorted into recyclable waste streams before removal for processing. Concrete will be crushed and retained on site for use in a piling platform. All hardstandings and foundations will be cleared, and the site left graded to the required levels.

Local drainage diversions may be needed before piling can start to ensure that live facilities can continue to function. Temporary routes or over pumping may be necessary subject to surveys and completion of detailed design. A piling mat of crushed concrete using demolition waste augmented with imported material will be laid over the site area.

Our programme is based on a single piling rig, boring piles for the contiguous perimeter wall first, followed by load bearing piles.

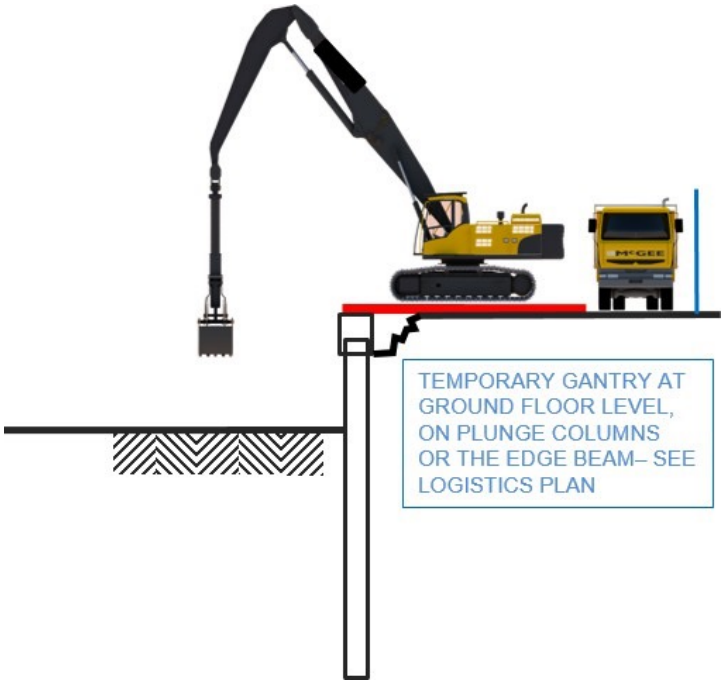
Piling should be sequenced to allow excavation of the deeper basement to commence while the piling completes towards the pool building. Concrete would be delivered by ready mix wagon and delivered directly to the point of placing for as long as possible. Later pours may need the addition of a concrete pump.

As the contiguous piling progresses the capping beam will be formed in sections. Piles inside the footprint would be blind bored and cast from ground level ahead of bulk excavation.

Bulk excavation material to basement level would be removed by grab to lorries parked off road on the Bishopswood Road. We envisage a steel gantry supported on plunge columns or the capping beam. Temporary propping is assumed to be minimal, limited to the deeper basement area.

As the bulk excavation completes, below slab drainage and slab preparation will proceed. Capping beam to the deeper basement and pile caps or ground beams will be cast first followed by the ground bearing slabs at basement levels.

Cranage for the superstructure construction is difficult given the proximity of large trees around the site. A fixed tower crane would be difficult to erect and probably inefficient for the duration required and erecting the frame entirely by mobiles likely to cause damage to trees. We propose that a spider or self-erecting crane is delivered once the ground bearing slab for the main hall is in place and lowered into the basement using a mobile in Bishopswood Road.



Indicative Muck Away Arrangement

New Sports Hall (continued)

The crane would operate inside the hall and may require Trackway or similar laying over the slab for additional load transfer and protection. Materials would be delivered in appropriate quantities via the gantry and erected using the internal crane. The sequence would need to be carefully managed working towards the gantry and the machine lifted out from the final bay. Our diagram shows a Unic battery powered model which has enough reach and is ideal for working inside as the space becomes more enclosed.

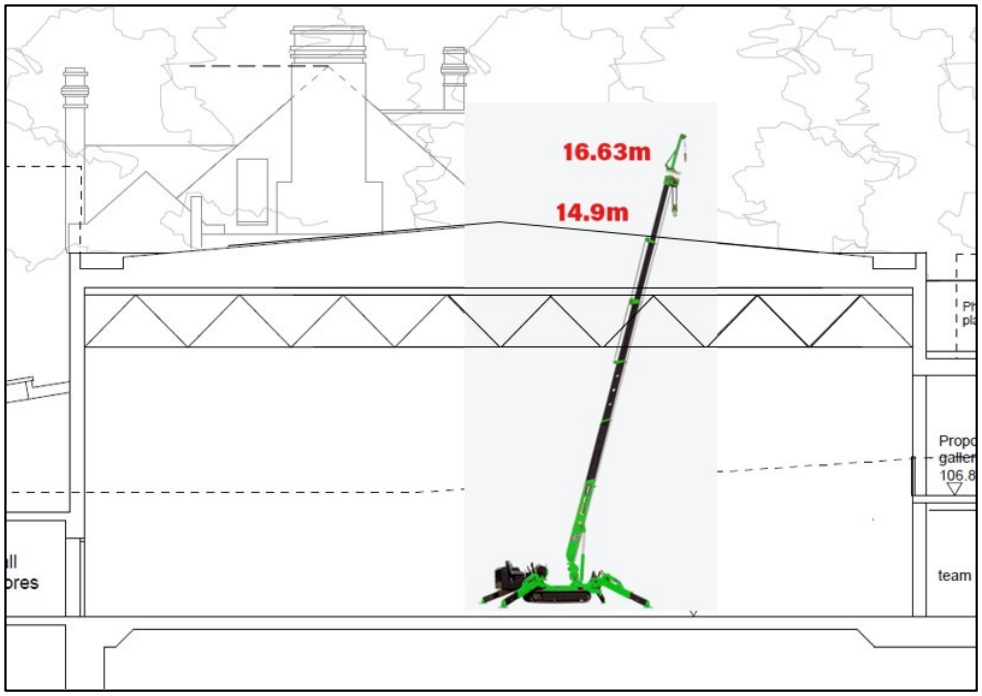
However, its capacity is quite low and a larger, diesel model could be needed depending on steel weights when design is further progressed.

The crane would remain in place to lift as many frame and envelope components as possible before removal. The building would be surrounded in external scaffolds with lifting beams, winches or platform hoists to move envelope materials vertically. The Broadlands Road gate would remain usable by smaller vans for material deliveries and the lay-by in the gantry location would stay for larger vehicles.

Fitting out of the large sports hall space would best be served by scissor lift platforms and consideration would be needed to what temporary arrangement can be made to get platforms of a suitable size down to that level. Alternatively, aluminium scaffold towers can be erected.

Occasional mobile crane visits will be required for roof plant deliveries, unless plant can be broken down into small components and assembled at roof level. Short term road closure of Bishopswood Road would be needed on each lift.

Finally, the scaffold is removed, and the external works completed by hand or using small machines.



Spider Crane

Refurbish Existing Sports Hall

Once the new sports hall is commissioned and brought into use the existing hall can be closed for refurbishment.

Works would commence with the creation of a temporary entrance way that can serve the new hall and swimming pool. Further studies would need to prove the most appropriate route but exit doors should be able to be brought into use as the pupil's way in while the existing hall is out of use.

Internally entrances and corridors between the pool area and the older sports hall would be closed off with fire rated partitions to safely segregate the construction site from live areas. Services would be traced and isolated as necessary to make working areas safe. Some additional installation could be required in the early stages to keep the swimming pool and other areas live.

The works will be difficult to serve logistically as vehicles cannot easily enter the site. We have shown kerbside unloading with temporary barriers in place. Such arrangements would be timed to miss break times when pupils are traversing the area and would be sufficient for a light refurbishment scope. If the scope were to develop further, with a larger structural or envelope content then additional measures may be warranted, including constructing a temporary lay-by or a full pavement gantry.

Site accommodation could initially re-use the units installed for the new sports hall phase of construction or be located inside the existing building. Our logistics proposals include a full perimeter scaffold but that could be reduced to mobile platforms depending on the scope of works required to the external envelope.

A full Refurbishment and Demolition asbestos survey would be carried out as soon as the building is vacant, with licenced contractors being appointed for removal, and formal notices submitted for removal of some or all the asbestos material, subject to resolution of the full scope of works.

Our programme of 47 weeks is based on the known minor structural interventions of stairs and structural openings followed by a light re-servicing and re-decoration of the building. Internal works would be undertaken by traditional means using aluminium scaffold towers unless small MEWPs can be got into the spaces.

On completion of the works the new permanent entrance space would be opened up and prior temporary measures removed. Site set up, including accommodation and hoardings would be reduced to suit the final phase of construction.

Infill Building

The final phase of construction involves the completion of the infill building connecting the new and refurbished spaces centrally. The building may comprise some modular units, subject to further design development and buildability (lifting of whole units might be precluded by the access.

Our programme assumes that the building will be constructed from lightweight components, delivered in small quantities and offloaded at kerbside as for the Sports Hall refurbishment. We indicate that a pair of lifting beams linked by a roof walkway/ scaffold gantry could be employed to take material up and over the (in use) building below.

Any opportunity to complete difficult elements of work, including foundations and below ground drainage in parallel to earlier phases should be taken in order to make use of better access when parts of the centre are closed to users. Wet trades should be as limited as possible in the design.

4. Programme Assumptions

- No allowance for temporary accommodation or facilities for the continuation of sports activity.
- Contiguous pile wall is self-supporting cantilever with minimal temporary works.
- Progressive installation of rain water pipes and hoppers connected to permanent drain.
- New external cladding will comprise stick system curtain wall/ rendered panellised system. Inner skin assumed as Metsec or similar SFS system to allow early progress of fit out with outer skin progressing to non-critical programme.
- Logistics proposals acceptable to LBH for deliveries and cranage.
- Cladding and fit out materials selection can be procured in the time allowed.
- Fire strategy will be achievable to accommodate live school areas.
- Programme allows for removal of normal levels of asbestos expected for buildings of this age and type. Full R&D surveys to establish content and allow formal notices to be served before site start.
- No allowance for removal of contaminated spoil.
- All necessary permissions in respect to party wall agreements, rights of way etc. will be obtained to allow the programme to proceed as drafted.
- Programme is based on a working week Mon – Fri 08.00 to 18.00, Saturday 08.00 to 13.00.
- Planning & reserved matters can be dealt with within the proposed programme parameters.
- Noisy structural works, demolition and piling are allowed to be carried out in line with normal local authority timescales, i.e. minimum of four hours per day.
- Vacant possession of the sites means “all of the site” and no access or constraints will need to be considered other than those which are directly associated with the works. This also means that all loose FFE will have been removed.
- We have assumed that the extent of service terminations, isolations & reconnections required within the existing spaces, are restricted to those services affected by the proposed works. We have made no allowances for substantial upgrading, of incoming utilities.
- No allowance in the programme for any “down-time” associated with environmental matters.
- Crane licenses if necessary, for the over-sailing of buildings or highways will be granted.
- Procurement route has not been assessed. Start on site dates are as advised by Highgate School.
- Full rights of access assumed from Bishopswood Road and Broadlands Road.
- Refurbished building to be served from existing utility supplies or, at worst new connections to mains in the immediate vicinity. No allowance for external diversions.
- Existing sewer and drain connections assumed to be adequate for the new project.
- Highways and footways are capable of taking the temporary vehicle and crane loading.
- All statutory service providers to deliver services to allow the programme to proceed as drafted.
- Piling to the new sports hall to be undertaken from ground level.
- Frame is light section steel construction
- Roof structure to be metal deck plus traditional roof finishes.
- Stairs to be lightweight steel treads (Stairmaster or similar).
- No extensive tank construction or rainwater attenuation measures allowed for.
- No allowance for discovery and removal of munitions.
- No allowance for archaeological investigation.
- Fixed furniture included in contractors scope. Loose furniture, sports equipment and FF&E to be by school separately.

5. Risks & Mitigation

Key Risk / Issues	Mitigation
Substructure	
Foundation design (piles) and rig access to the site	Piling specialist input at an early stage to ensure the design is matched to a rig size and methodology that works with the site access
Excavation plant and accessibility for excavation of practice pitch area	Consider methodology and whether tree line can be retained.
Below ground services diversions delay substructure construction	Early identification of works required with intrusive surveys undertaken as necessary.
Superstructure	
Structural interventions to the existing sports hall building could extend the programme	Early intrusive structural investigations to inform the design and methodology.
Steel frame to new sports hall requires considered methodology and cranage plan. Supply chain appreciation needed or risk of extended programme	Ensure clarity of site constraints in tender documents.
Temporary works loadings may not work for existing structure.	Establish loading constraints with Engineer prior to tender returns. Ensure tenderers have a workable solution in their returns.
General	
Full consideration of on-site, school and public health and safety at all stages of planning and execution.	Detailed risk analysis of site operations.
A strategy to minimise disruption to the school, local environment and adjoining properties/ owners.	Positive approach to neighbours – newsletters/site talks.
A methodology to secure the highest quality.	Samples/mock-ups prepared in advance and signed off.
Full consideration of both site and public health and safety at all stages of planning and execution	Detailed risk analysis of site operations
A realistic preconstruction period which provides the best input to the Client and Design Team	Ensure strategic programme and procurement route allows sufficient time to coordinate all aspects of the project
Provide above industry average facilities for the workforce	Make the site attractive to the workforce. Attract best tradesmen
Safe segregation of M&E services between site and occupied school areas	Early surveys and identification of services. Safe system of work throughout stripping out and construction phases.
Multiple phases could be procured singly, for economy of scale but subsequent delays between phases could then be expensive	Consider procurement routes and include cost options or escape routes from contracts

Key Risk / Issues	Mitigation
Logistics / LBH & Neighbours	
Demolition and piling impact for noise and general disruption to neighbours and school functions.	Contractor to ensure environmental monitoring is in place and a robust demolition plan is agreed with LBH and neighbours.
Works to build temporary classrooms clashes with access to Fives Court construction leading to delays	Early alignment of programmes. Contingency plan for late works.
Hours of Work conflict between LBH, neighbours and school.	Beware conflicting desires for noisy work times. Contractor to ensure pre-agreement before finalising programme.
Gate accesses not agreed	Consider alternative access strategies and potential alternative methodologies as a contingency plan.
Welfare location unavailable	Make a contingency plan for the projects that meets programme strategy and dates
Oversailing agreements restrict crane operations	Review crane positions and make early approaches to neighbours if required
School Access impacted by construction	Early agreement of delivery strategy with school and regular review with contractors
Continuity of Building Services to school and neighbouring property.	Ensure before services are terminated that all systems l are truly separated and will continue to function.
Construction deliveries too disruptive or dangerous to ongoing school activities and movements	Agree vehicle slots for school use separately to contractor. Agree phased parameters of closing in hoardings with due attention to CDM requirements. Use lessons learned from Pool contract.

6. Waste Management

Site Waste Management

The Contractor will use working methods that minimise waste. Any waste arising from the site will be properly categorised and dealt with in accordance with appropriate legislation.

Opportunities for re-using or recycling construction or demolition waste should be explored and implemented.

The Contractor will carry out the works in such a way that, as far as is reasonably practicable, the amount of spoil and waste (including groundwater, production water and run-off) to be disposed of is minimised.

The disposal of all waste or other materials removed from the Site will be in accordance with the requirements of the Environment Agency, Control of Pollution Act (COPA), 1974, Environment Act 1995, Special Waste Regulations 1996, Duty of Care Regulations 1991 and the Waste Management Regulations 2011.

In general, and in accordance with the principles of the UK Government's 'Waste Strategy 2010', a principal aim during demolition and construction will be to reduce the amount of waste generated and exported from the Development site.

- This approach complies with the waste hierarchy whereby the intention is first to minimise, then to treat at source or compact and, finally, to dispose of off-site as necessary. All relevant Contractors will be required to investigate opportunities to minimise and reduce waste generation, such as:
- Agreements with material suppliers to reduce the amount of packaging or to participate in a packaging take-back scheme.
- Implementation of a 'just-in-time' material delivery system to avoid materials being stockpiled, which increases the risk of their damage and disposal as waste.
- Attention to material quantity requirements to avoid over-ordering and generation of waste materials.
- Re-use of materials wherever feasible (e.g. re-use of crushed concrete from demolition for the piling platform; re-use of excavated soil for landscaping).
- The Government has set broad targets of the use of reclaimed aggregate, and in keeping with best practice, Contractors will be required to maximise the proportion of materials recycled.
- Segregation of waste at source.
- Re-use and recycling of materials off-site where re-use on- site is not practical (e.g. through use of an off-site waste segregation facility and re-sale for direct re-use or re- processing). Our expectations in this regard are shown in the table opposite.

The Contractor's CEMP is to include the full environmental management requirements and Site Waste Management Plan.

Material	Target	Probable Location
Architectural salvage	100% re-used	Several architectural salvage companies in London.
Metals	100% recycled	Every effort will be made to recycle these materials on site with any surplus being taken to waste transfer station.
Hardcore (brick/block/ concrete etc.)	100% recycled	To be crushed on site and reused in the piling mat and used as inert fill after removal from site.
Excavated material/clay etc.	100% recycled	100% processed for re-use as fill (subject to analysis).
Timber	Up to 85% re-used	We will attempt to salvage any re-usable timber for hoardings, battening, shuttering etc, for possible use on site with the balance being retained by the Contractor.
Mixed waste	The amount re-used will depend on the material	An absolute minimum will remain for transport to landfill.
Asbestos	100% landfill	Taken to a licensed site.

7. Noise & Dust Mitigation

The Contractor will monitor and control levels of noise and vibration from the site.

Measures for reducing such levels are set out in this section. A prior approval via Section 61 of the Control of Pollution Act 1974 is proposed.

Noise Control

The Contractor's environmental team will undertake a noise assessment using noise-predicting software that projects noise levels at adjoining properties based on the emissions made by specific equipment. This noise assessment will be carried out in accordance with BS5228-1: 2009+A1: 2014 'Code of Practice for noise and vibration on construction and open sites'.

This assessment allows the Contractor to select the most appropriate plant, methodology and controls to minimise disruptions of buildings at close proximity of the adjacent structures (sensitive receptors) and in particular the neighbouring residents, during the demolition and structural work phases.

Noise levels will be monitored by the Contractor during the course of the works. Haringey Borough Council shall be given access to all noise readings if required as soon as they become available.

Although the noise levels to be included in a formal agreement between the Contractor and Haringey Borough Council are the maximum to be allowed, at sensitive locations the Contractor will be requested to achieve, where practicable, noise levels lower than the specified limits.

Noise Control Provisions – Screens and Scaffolds

Throughout the demolition and structural stages all works will take place behind an encapsulation scaffold clad in fire rated Monarflex sheeting (or similar).
The encapsulation scaffold provides the following benefits during the demolition construction stages of the works:

- It acts as a visual screen hiding the on-going works.
- Dust arising will be contained.
- With the use of the sheeting, (and the addition of acoustic blankets near particularly sensitive locations) noise is contained.

The encapsulation scaffolding will be erected before any of the demolition works commence. The scaffold will then be struck progressively in line with the demolition sequence, remaining one lift above the working floor throughout the demolition works.







Monarflex Encapsulation Scaffold

7. Noise & Dust Mitigation

Vibration Control

The measures taken to reduce the acoustics of these operations will assist in mitigating the effects of vibration on neighbours, their property and the existing building to be retained.

A digital seismograph measuring device will be used to measure the amount of vibration produced during these works. Where elevated levels are recorded the source will be investigated and, where possible, alternative techniques employed to reduce the levels.

The Contractor will comply with the vibration levels established by agreement with Haringey Borough Council.

Air Quality

The Contractors will, as far as reasonably practical, seek to control and limit emissions to the atmosphere in terms of gaseous and particulate pollutants from tools and equipment used on site and dust from construction activities.

The site activities will be assessed for the control of dust & emissions during construction & demolition. The contractors must submit a statement to Haringey Borough Council for approval identifying proposed dust control measures before work starts. Special precautions must be taken when materials containing asbestos are encountered.

Throughout the project, the Contractor will ensure the following:

- Where potential dust producing activities are taking place, the screens remain in position. This will include all demolition, piling, excavation and structural works.
- There is no burning of waste materials on site.
- There is an adequate water supply on the site.
- Disposal of run-off water from dust suppression activities and cleaning is in accordance with the appropriate legal requirements.
- All dust control equipment is maintained in good condition and record maintenance activities.
- Strip inside of the building before any demolition of the structure and envelope.
- Site hoarding, barriers and scaffolding are kept clean.
- Loading of material into lorries within designated loading area.
- If necessary, clean public road and pavement using wet sweeping methods.
- All vehicles carrying loose or potentially dusty material to or from the site are fully sheeted.
- Minimise the amount of demolished or excavated material held on site.
- Sheet, seal or damp down unavoidable stockpiles and skips of material held at site, where required.
- Avoid double handling of material wherever reasonably practicable.
- Ensure water suppression is used during demolition operations.
- Use enclosed rubble chutes and conveyors where reasonably practicable or use water to suppress dust emissions from such equipment.
- Sheet or otherwise enclose loaded bins and skips.
- Minimise drop heights from conveyors, loading shovels, hoppers and other loading or handling equipment and use fine water sprays on such equipment wherever appropriate.
- Use prefabrication of goods and materials to reduce the need for grinding, sawing and cutting on site wherever reasonably practicable.
- Only use cutting, grinding or sawing equipment fitted or in conjunction with suitable dust suppression techniques such as water sprays or local extraction.
- The engines of all vehicles delivering to site are not left running unnecessarily to prevent exhaust.
- That conveyor equipment will be well maintained, with regular servicing and maintenance carried out.
- The Contractors will ensure that dust monitoring will be carried out during potential dust producing activities. The assessment will look at the dust raising potential of construction activities proximity to potential receptors and the duration of construction activities at each location.
- No materials produced as a result of the site development or clearance shall be burned on site.

Introducing Blue Sky Building, Founded On Excellence

Who We Are

In 2012, Julian Daniel, our Founder and Managing Director spotted the opportunity to create a company of his own, Blue Sky Building, which would embody the enthusiasm and passion he feels for the industry.

Blue Sky Building is an innovative construction management company which delivers unique solutions. Our founding directors boast a combined experience of over eight decades, uniting their background in the delivery of bespoke construction with the expertise and skills needed to manage complex engineering and construction projects, particularly in the midst of the kind of city centre environment prevalent in London and the South East.

We act as a trusted collaborator, setting the kind of standards other constructors aspire to, by offering our clients quality, professionalism and innovation. We've built our reputation upon offering a bespoke service each time, tailored to meet the individual needs of each client.

We know our industry and understand how the construction process works. We study our clients' business and we understand the wider business climate, bringing all three together in a pursuit of excellence which is as relentless as it is refreshing.

At Blue Sky Building, no resource is more valuable than the people charged with delivering our vision. The principles we work around are excellence, quality and safety and the values underpinning our work are intelligence, honesty, integrity and trust.

We have been responsible for some of the most complex and challenging projects in the UK, carried out for a number of prestigious clients in conjunction with their professional consultants.

Our Promise

- A focus on the client;
- Clarity of leadership and direction;
- Accessible and practical advice;
- Input and ownership up to Director level;
- Appropriate and timely communication;
- Simple solutions to complex issues;
- Advice which is independent and maintains the integrity of the clients' procurement process;
- In depth knowledge of the market and links to key trade Contractors; and
- Value added throughout - from design, through procurement and on to construction

Some of our Clients



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