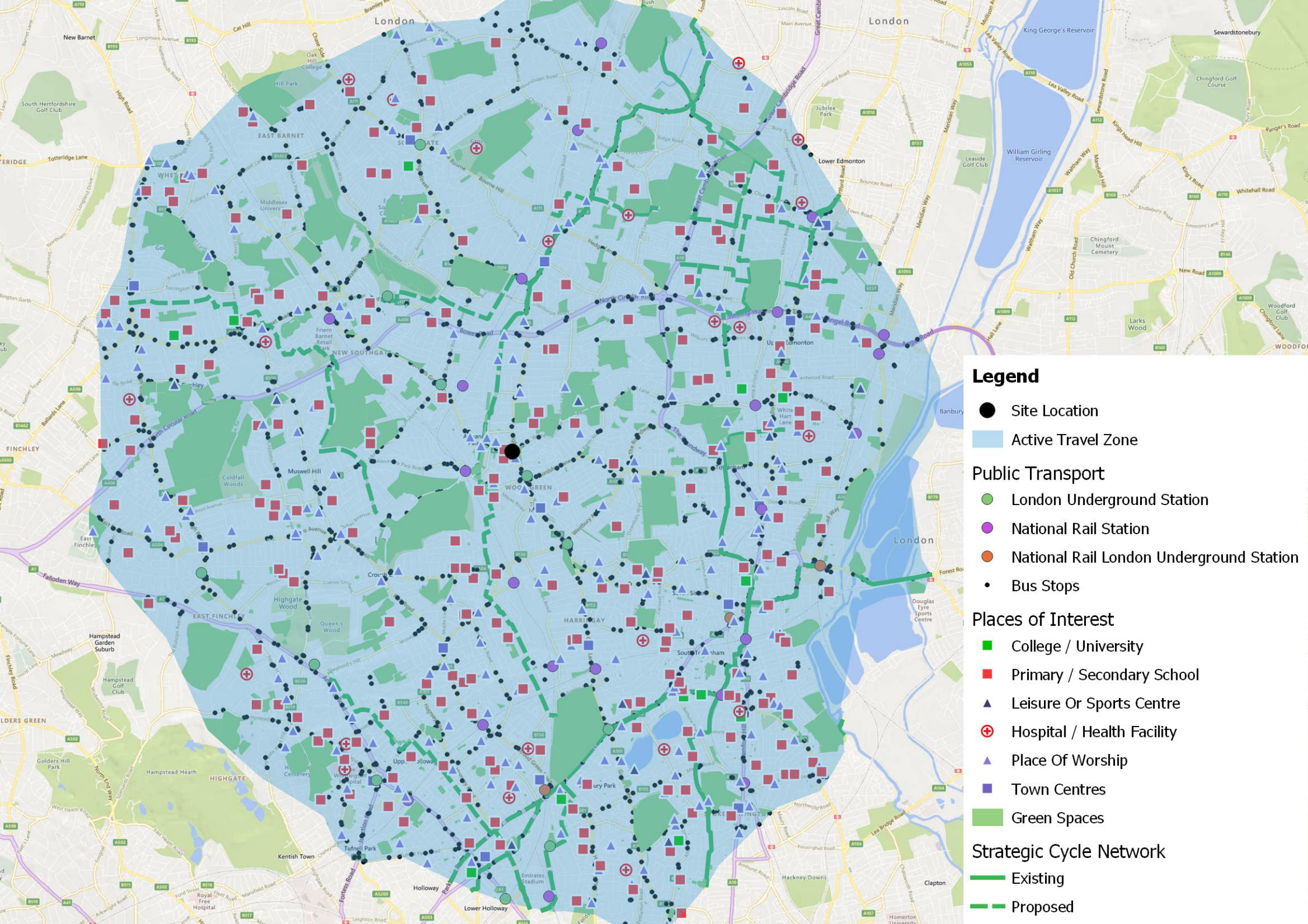




Legend

● Site Location

Active Travel Zone

Public Transport

● London Underground Station

● National Rail Station

● National Rail London Underground Station

● Bus Stops

Places of Interest

■ College / University

■ Primary / Secondary School

▲ Leisure Or Sports Centre

⊕ Hospital / Health Facility

▲ Place Of Worship

■ Town Centres

■ Green Spaces

Strategic Cycle Network

— Existing

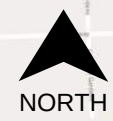
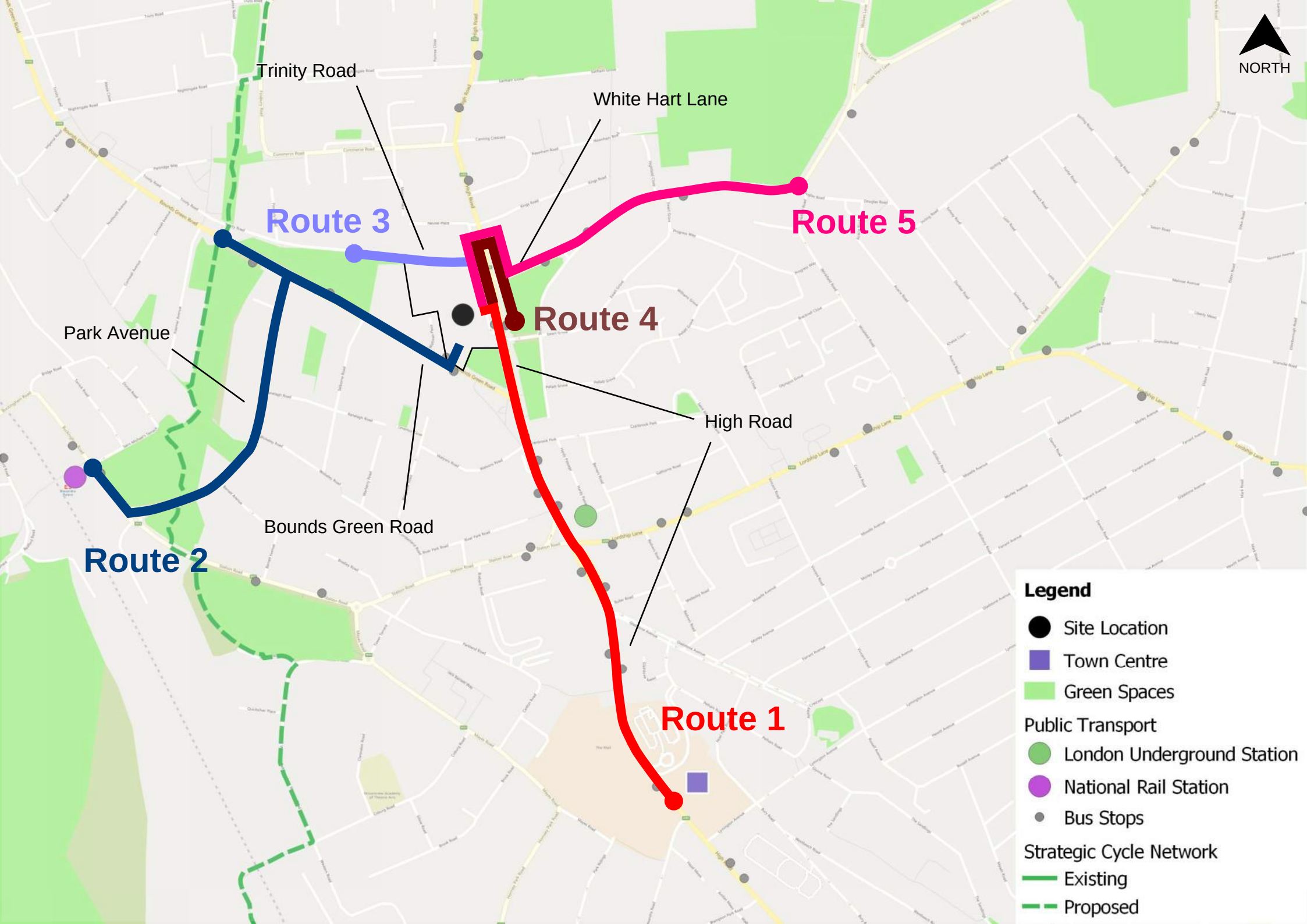
- - - Proposed

Appendix F Collision Data

Collision Date Time	Collision Id	Collision and Vehicle	Collision, Vehicle and Casualty	Casualty Mode of Trav	Casualty Severity	Eastings	Northing	Place	Collision Reports	Speed Limit	(Banded)Light Conditions	Weather Details	Road Surface	Condition	Collision Location
15-Sep-17	1050	1170065203	01170065203-1	Bus Or Coach	Slight	531010	190390	Self Completion	30 MPH	Daylight	Fine	Road-Dry	High Road J/W	Landscape Lane	High Road J/W
20-Sep-17	1610	1170061678	01170061678-1	Car	Slight	530930	190570	Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	High Road J/W	Bounds Green Road	High Road J/W
20-Sep-17	1610	1170061678	01170061678-2	Car	Slight	530930	190570	Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	High Road J/W	Bounds Green Road	High Road J/W
20-Sep-17	2200	1170060031	01170060031-1	Pedestrian	Slight	530990	190390	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	Station Road J/W	High Road Woodgreen	Station Road J/W
27-Sep-17	1820	1170061292	01170061292-1	Pedestrian	Slight	530980	190400	Police - At Scene	30 MPH	Daylight	Fine	Road-Dry	High Road J/W	Station Road	High Road J/W
30-Sep-17	2307	1170061888	01170061888-1	Pedestrian	Slight	531011	190395	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Raining	Road-Wet	High Road J/W	Landscape Lane	High Road J/W
10-Oct-17	1921	1170063648	01170063648-1	Bus Or Coach	Slight	531030	190350	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road 50M S Of J/W	Landscape Lane	High Road 50M S Of J/W
31-Oct-17	1730	1170067394	01170067394-3	Pedal Cycle	Serious	530990	190670	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road J/W	Ewart Grove London	High Road J/W
31-Oct-17	1730	1170067394	01170067394-1	Powered 2 Wheeler	Serious	530990	190670	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road J/W	Ewart Grove London	High Road J/W
04-Nov-17	1414	1170068173	01170068173-1	Car	Slight	530920	190600	Police - At Scene	30 MPH	Daylight	Fine	Road-Wet	High Road J/W	Bounds Green Road N22	High Road J/W
21-Nov-17	0520	1170071508	01170071508-2	Car	Slight	530820	190710	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Wet	Bounds Green Road J/W	Unknown	Bounds Green Road J/W
21-Nov-17	0520	1170071508	01170071508-2	Car	Slight	530830	190630	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Wet	Bounds Green Road J/W	Unknown	Bounds Green Road J/W
27-Nov-17	2024	1170073400	01170073400-1	Bus Or Coach	Slight	530360	190440	Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	Buckingham Road 60M Se Of J/W	S Michael's Terrace	Buckingham Road 60M Se Of J/W
04-Dec-17	2225	1170075336	01170075336-2	Car	Serious	531010	190390	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road J/W	Station Road	High Road J/W
04-Dec-17	2225	1170075336	01170075336-1	Car	Slight	531010	190390	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road J/W	Station Road	High Road J/W
04-Dec-17	2225	1170075336	01170075336-2	Car	Slight	531010	190390	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road J/W	Station Road	High Road J/W
04-Dec-17	2225	1170075336	01170075336-2	Car	Slight	531010	190390	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road J/W	Station Road	High Road J/W
07-Dec-17	1615	1170076231	01170076231-1	Bus Or Coach	Slight	531110	190700	Self Completion	30 MPH	Daylight	Fine	Road-Dry	High Road N22 40M N Of J/W	Alexandra Road	High Road N22 40M N Of J/W
26-Dec-17	1025	1170080398	01170080398-1	Bus Or Coach	Slight	530880	190760	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Raining	Road-Wet	High Road J/W	White Hart Lane	High Road J/W
26-Dec-17	1025	1170080398	01170080398-2	Private Hire	Slight	530880	190760	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Raining	Road-Wet	High Road J/W	White Hart Lane	High Road J/W
27-Dec-17	1650	1170080427	01170080427-1	Pedestrian	Slight	531000	190390	Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road N22 J/W	Station Road N22	High Road N22 J/W
27-Dec-17	1650	1170080427	01170080427-1	Pedestrian	Slight	531000	190390	Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road N22 J/W	Station Road N22	High Road N22 J/W
28-Dec-17	1750	1170080579	01170080579-1	Car	Slight	530590	190740	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	Park Avenue J/W	Bounds Green Road	Park Avenue J/W
04-Jan-18	0003	1180081384	01180081384-1	Pedestrian	Slight	531010	190390	Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road J/W	Landscape Lane	High Road J/W
05-Jan-18	1920	1180081854	01180081854-1	Pedestrian	Slight	531010	190390	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	Landscape Lane J/W	High Road	Landscape Lane J/W
12-Jan-18	1003	1180083160	01180083160-1	Pedestrian	Serious	531080	190160	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Wet	High Road 100M S Of J/W	Gladstone Avenue	High Road 100M S Of J/W
14-Jan-18	1400	1180083483	01180083483-1	Bus Or Coach	Slight	531020	190350	Police - At Scene	30 MPH	Daylight	Fine	Road-Dry	Landscape Lane 30M S Of J/W	Landscape Lane The Nearest Classified R	Landscape Lane 30M S Of J/W
14-Jan-18	1400	1180083483	01180083483-1	Bus Or Coach	Slight	531020	190350	Police - At Scene	30 MPH	Daylight	Fine	Road-Dry	Landscape Lane 30M S Of J/W	Landscape Lane The Nearest Classified R	Landscape Lane 30M S Of J/W
14-Jan-18	1400	1180083483	01180083483-1	Bus Or Coach	Slight	531020	190350	Police - At Scene	30 MPH	Daylight	Fine	Road-Dry	Landscape Lane 30M S Of J/W	Landscape Lane The Nearest Classified R	Landscape Lane 30M S Of J/W
25-Jan-18	1600	1180085876	01180085876-1	Powered 2 Wheeler	Slight	530910	190600	Police - At Scene	30 MPH	Daylight	Fine	Road-Dry	High Road J/W	Bounds Green Road	High Road J/W
03-Feb-11	1100	1180087748	01180087748-2	Car	Slight	531015	190394	Police - At Scene	<= 20 MPH	Daylight	Raining	Road-Wet	High Road J/W	Landscape Lane	High Road J/W
03-Feb-11	1100	1180087748	01180087748-1	Car	Slight	531015	190394	Police - At Scene	<= 20 MPH	Daylight	Raining	Road-Wet	High Road J/W	Landscape Lane	High Road J/W
04-Feb-18	1430	1180087980	01180087980-1	Car	Slight	531280	190890	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	White Hart Lane 50M W Of J/W	Douglas Road N22	White Hart Lane 50M W Of J/W
12-Feb-18	1900	1180089998	01180089998-1	Pedestrian	Slight	530990	190770	Self Completion	<= 20 MPH	Dark - Street Lights Present	8 Fine	Unknown (S/R)	White Hart Lane J/W	High Road	White Hart Lane J/W
19-Feb-18	1502	1180091209	01180091209-1	Pedestrian	Slight	531020	190730	Police - At Scene	<= 20 MPH	Daylight	Raining	Road-Wet	Landscape Lane J/W	High Road Wood Green	Landscape Lane J/W
03-Mar-18	1251	1180093816	01180093816-1	Bus Or Coach	Slight	531120	190810	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Wet	High Road 018M N Of J/W	Alexandra Road	High Road 018M N Of J/W
04-Mar-18	1914	1180096263	01180096263-1	Car	Slight	530900	190770	Self Completion	30 MPH	Dark - Street Lighting Unknown	Unknown	Unknown (S/R)	White Hart Lane J/W	Green Lanes	White Hart Lane J/W
06-Mar-18	1335	1180094343	01180094343-1	Pedestrian	Slight	530580	190820	Police - At Scene	<= 20 MPH	Daylight	Fine/High Winds	Road-Wet	Finsbury Road J/W	Trinity Road	Finsbury Road J/W
18-Mar-18	0318	1180096824	01180096824-1	Car	Slight	531070	190290	Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Snowing	Road-Snow	Gladstone Avenue J/W	Gladstone Avenue	Gladstone Avenue J/W
17-Apr-11	1130	1180102188	01180102188-1	Pedestrian	Slight	531020	190330	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	Wood Green High Road J/W	Landscape Lane The Nearest	Wood Green High Road J/W
21-Apr-18	1620	1180103123	01180103123-1	Pedestrian	Slight	531160	190020	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	High Road J/W	Alexandra Road	High Road J/W
01-May-18	1508	1180109560	01180109560-1	Car	Slight	531320	190900	Self Completion	30 MPH	Daylight	Fine	Road-Dry	Douglas Road J/W	White Hart Lane	Douglas Road J/W
18-May-18	1830	1180108904	01180108904-1	Pedestrian	Slight	531020	190390	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	Landscape Lane N22 J/W	Woodgreen High Road N22	Landscape Lane N22 J/W
13-Jun-18	1651	1180119842	01180119842-1	Car	Slight	530920	190520	Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	Watsons Road J/W	High Road	Watsons Road J/W
13-Jun-18	1651	1180119842	01180119842-1	Car	Slight	530920	190520	Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	Watsons Road J/W	High Road	Watsons Road J/W
20-Jun-18	1620	1180115535	01180115535-2	Car	Slight	530900	190770	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	High Road N22 J/W	White Hart Lane N22	High Road N22 J/W
23-Jun-18	1600	1180116864	01180116864-1	Car	Slight	531060	190260	Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	High Road J/W	Gladstone Avenue	High Road J/W
24-Jun-18	2000	1180116495	01180116495-1	Pedestrian	Slight	530970	190460	Self Completion	30 MPH	Daylight	Fine	Road-Dry	High Road Wood Green 75M N Of J/W	Landscape Lane	High Road Wood Green 75M N Of J/W
06-Jul-18	1415	1180119287	01180119287-2	Powered 2 Wheeler	Slight	530940	190533	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	High Road J/W	Watsons Road	High Road J/W
15-Jul-18	1700	1180121172	01180121172-1	Bus Or Coach	Slight	531010	190400	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	High Road N22 J/W	Landscape Lane N22	High Road N22 J/W
22-Jul-18	2354	1180122487	01180122487-1	Pedestrian	Serious	531000	190410	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	A105 Wood Green High Road J/W	Landscape Lane N22	A105 Wood Green High Road J/W
24-Jul-18	2348	1180123041	01180123041-2	Car	Slight	531000	190390	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	Wood Green High Road J/W	Landscape Lane	Wood Green High Road J/W
12-Aug-18	0240	1180126543	01180126543-1	Pedestrian	Slight	531000	190390	Self Completion	30 MPH	Dark - Street Lights Present	8 Unknown	Unknown (S/R)	Station Road J/W	High Road	Station Road J/W
26-Aug-18	0958	1180129048	01180129048-2	Pedal Cycle	Slight	531070	190290	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	Wood Green High Road J/W	Gladstone Avenue	Wood Green High Road J/W
28-Aug-18	1300	1180129755	01180129755-1	Pedal Cycle	Slight	530960	190470	Self Completion	<= 20 MPH	Daylight	Unknown	Unknown (S/R)	High Road 100M S Of J/W	Cranbrook Park	High Road 100M S Of J/W
31-Aug-18	1029	1180129821	01180129821-1	Car	Slight	530920	190590	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	Bounds Green Road J/W	Wood Green High Road	Bounds Green Road J/W
01-Sep-18	2135	1180130307	01180130307-1	Car	Slight	530970	190460	Self Completion	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	N1 Green Lanes 60M N Of J/W	A406 North Circular Road	N1 Green Lanes 60M N Of J/W
16-Sep-18	1800	1180133103	01180133103-1	Car	Slight	531020	190390	Self Completion	30 MPH	Daylight	Other	Road-Dry	Landscape Lane J/W	High Road	Landscape Lane J/W
23-Sep-18	0430	1180134368	01180134368-1	Pedestrian	Slight	531160	190400	Self Completion	<= 20 MPH	Dark - Street Lighting Unknown	Unknown	Unknown (S/R)	High Road 100M S Of J/W	Alexandra Road	High Road 100M S Of J/W
28-Sep-18	0923	1180135538	01180135538	Pedestrian	Slight	530810	190310	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	High Road J/W	Kings Road	High Road J/W
03-Oct-18	1426	1180136651	01180136651-1	Bus Or Coach	Slight	530930	190590	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	High Road J/W	Bounds Green Road	High Road J/W
03-Oct-18	1426	1180136651	01180136651-1	Bus Or Coach	Slight	530930	190590	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	High Road J/W	Bounds Green Road	High Road J/W
03-Oct-18	1426	1180136651	01180136651-1	Bus Or Coach	Slight	530930	190590	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	High Road J/W	Bounds Green Road	High Road J/W
03-Oct-18	1426	1180136651	01180136651-1	Bus Or Coach	Slight	530930	190590	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	High Road J/W	Bounds Green Road	High Road J/W
06-Oct-18	2114	1180137762	01180137762-2	Car	Slight	530920	190610	Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	High Road N22 J/W	Bounds Green Road N22	High Road N22 J/W
20-Oct-18	2328	1180140358	01180140358-1	Car	Slight	531300	190890	Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	White Hart Lane J/W	Douglas Road	White Hart Lane J/W
22-Oct-18	0500	1180140743	01180140743-1	Car	Slight	531040	190280	Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	Wood Green Library 25M S Of J/W	Gladstone Avenue	Wood Green Library 25M S Of J/W
22-Oct-18	0500	1180140743	01180140743-2	Car	Slight	531040	190280	Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	Wood Green Library 25M S Of J/W	Gladstone Avenue	Wood Green Library 25M S Of J/W
02-Nov-18	1534	1180142958	01180142958-1	Pedestrian	Slight	531110	190710	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	High Road N22 50M N Of J/W	Alexandra Road N22	High Road N22 50M N Of J/W
11-Nov-18	0305	1180144769	01180144769-1	Pedestrian	Slight	531008	190390	Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Unknown	Road-Wet	Landscape Lane N22 J/W	Green Lanes N22	Landscape Lane N22 J/W
16-Nov-18	2038	1180146179	01180146179-1	Pedestrian	Slight	531040	190400	Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Raining	Road-Wet	Landscape Lane J/W	High Road	Landscape Lane J/W
18-Nov-18	1120	1180146397	01180146397-2	Pedal Cycle	Slight	530390	190410	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	Station Road 0M N Of J/W	Park Avenue	Station Road 0M N Of J/W
18-Nov-18	1120	1180146397	01180146397-1	Car	Slight	530390	190410	Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	Station Road 0M N Of J/W	Park Avenue	Station Road 0M N Of J/W
19-Nov-18	1546	1180146649	01180146649-1	Bus Or Coach	Slight	530930	190590	Police - At Scene	30 MPH	Dark -					

19-Nov-19	07:07	1190219290	01190219290-1	01190219290-1-1	Car	Slight	530890	190766 Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, Near The Junction With White Hart Lane.
03-Dec-19	07:10	1190222388	01190222388-2	01190222388-2-1	Pedal Cycle	Slight	531063	190297 Police - At Scene	30 MPH	Daylight	Fine	Road-Dry	On High Road, Near The Junction With Gladstone Avenue.
08-Dec-19	07:12	1190223798	01190223798-1	01190223798-1-1	Powered 2 Wheeler	Slight	531043	190398 Self Completion	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On Lorphism Lane, Near The Junction With Lorphism Lane .
11-Dec-19	10:15	1190223255	01190223255-1	01190223255-1-1	Powered 2 Wheeler	Slight	530932	190593 Self Completion	<= 20 MPH	Daylight	Other	Road-Dry	On High Road, Near The Junction With High Road.
11-Dec-19	15:20	1190225411	01190225411-1	01190225411-1-1	Powered 2 Wheeler	Serious	530964	190474 Self Completion	<= 20 MPH	Dark - Street Lighting Unknown	Fine	Road-Dry	Location Uncertain, On High Rd, Near The Junction With High Road.
13-Dec-19	21:40	1190226002	01190226002-1	01190226002-1-3	Pedal Cycle	Slight	531021	190398 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On Lorphism Lane, Near The Junction With Lorphism Lane (Descripti
13-Dec-19	15:40	1190226002	01190226002-1	01190226002-1-2	Car	Slight	531021	190398 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On Lorphism Lane, Near The Junction With Lorphism Lane (Descripti
13-Dec-19	15:40	1190226002	01190226002-1	01190226002-1-1	Car	Slight	531021	190398 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On Lorphism Lane, Near The Junction With Lorphism Lane (Descripti
14-Dec-19	00:00	1190224969	01190224969-1	01190224969-1-1	Car	Slight	531007	190395 Self Completion	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On A105, Near The Junction With A105.
31-Dec-19	00:13	1190241956	01190241956-1	01190241956-1-1	Taxi	Slight	530970	190467 Self Completion	<= 20 MPH	Dark - Street Lights Present	8 Fine	Unknown (S/R)	On High Road, Near The Junction With River Park Road.
10-Jan-20	16:15	1190229784	01190229784-1	01190229784-1-1	Pedestrian	Slight	531025	190397 Self Completion	<= 20 MPH	Dark - Street Lights Present	8 Unknown	Unknown (S/R)	On Lorphism Lane, Near The Junction With High Road.
15-Jan-20	14:10	1190230610	01190230610-1	01190230610-1-3	Bus Or Coach	Slight	531133	190656 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, 100 Metres North Of The Junction With Alexandra R
15-Jan-20	14:10	1190230610	01190230610-2	01190230610-1-2	Bus Or Coach	Slight	531133	190656 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, 100 Metres North Of The Junction With Alexandra R
15-Jan-20	14:10	1190230610	01190230610-1	01190230610-1-1	Bus Or Coach	Serious	531133	190656 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, 100 Metres North Of The Junction With Alexandra R
31-Jan-20	06:02	1190233837	01190233837-1	01190233837-1-1	Pedal Cycle	Slight	530885	190765 Self Completion	<= 20 MPH	Dark - Street Lighting Unknown	Fine	Road-Dry	On High Road, Near The Junction With White Hart Lane.
15-Feb-20	19:25	1190237321	01190237321-1	01190237321-1-1	Powered 2 Wheeler	Slight	530962	190382 Self Completion	30 MPH	Dark - Street Lights Present	8 Unknown	Unknown (S/R)	On Station Road, N22, Near The Junction With Station Road .N22.
22-Feb-20	17:21	1190237986	01190237986-1	01190237986-1-1	Pedestrian	Slight	531150	190582 Police - At Scene	30 MPH	Daylight	Fine	Road-Dry	On High Road, 48 Metres North Of The Junction With Alexandra Ro
16-Mar-20	02:00	1190242308	01190242308-1	01190242308-1-1	Pedestrian	Slight	531123	190082 Self Completion	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, 86 Metres North Of The Junction With Alexandra Ro
19-Mar-20	16:26	1190242869	01190242869-1	01190242869-1-1	Powered 2 Wheeler	Slight	530955	190764 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Wet	On Bounds Green Road, Near The Junction With Park Avenue.
07-May-20	15:50	1190254044	01190254044-2	01190254044-2-1	Pedal Cycle	Slight	531075	190297 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On Gladstone Avenue, Near The Junction With High Road.
14-May-20	14:00	1190247930	01190247930-1	01190247930-1-1	Powered 2 Wheeler	Slight	530995	190429 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, Near The Junction With Lorphism Lane.
04-Jun-20	16:30	1190250844	01190250844-1	01190250844-1-1	Pedal Cycle	Slight	530994	190432 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, Near The Junction With High Road.
03-Jul-20	12:34	1190254810	01190254810-1	01190254810-1-1	Powered 2 Wheeler	Slight	530698	190708 Self Completion	30 MPH	Daylight	Other	Road-Dry	Location Uncertain Bounds Green Road
15-Jul-20	23:39	1190256782	01190256782-1	01190256782-1-1	Car	Slight	530963	190485 Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, N22, 44 Metres North Of The Junction With River Pa
19-Jul-20	17:25	1190257387	01190257387-1	01190257387-1-1	Pedal Cycle	Slight	530943	190542 Self Completion	30 MPH	Daylight	Fine	Road-Dry	On High Road, Near The Junction With Cranbrook Park.
15-Aug-20	14:18	1190262197	01190262197-1	01190262197-1-1	Pedestrian	Slight	531103	190269 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On Gladstone Avenue, 20 Metres East Of The Junction With High Rc
26-Aug-20	20:25	1190264186	01190264186-1	01190264186-1-3	Bus Or Coach	Slight	531023	190344 Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, 40 Metres South Of The Junction With Lorphism Lane
26-Aug-20	20:25	1190264186	01190264186-1	01190264186-1-2	Bus Or Coach	Slight	531023	190344 Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, 40 Metres South Of The Junction With Lorphism Lane
26-Aug-20	20:25	1190264186	01190264186-1	01190264186-1-1	Bus Or Coach	Slight	531023	190344 Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, 40 Metres South Of The Junction With Lorphism Lane
26-Aug-20	23:50	1190264217	01190264217-2	01190264217-2-1	Powered 2 Wheeler	Slight	531137	190893 Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On White Hart Lane, Near The Junction With Ewart Grove.
04-Sep-20	10:24	1190265877	01190265877-1	01190265877-1-1	Powered 2 Wheeler	Serious	530965	190883 Police - At Scene	30 MPH	Dark - Street Lights Present	8 Raining	Road-Wet	On Trinity Road, 70 Metres South Of The Junction With Bounds Gre
07-Sep-20	19:25	1190270660	01190270660-1	01190270660-1-1	Car	Slight	530954	190530 Self Completion	<= 20 MPH	Dark - Street Lighting Unknown	Unknown	Unknown (S/R)	On High Road, Near The Junction With Watsons Road.
11-Sep-20	16:00	1190267116	01190267116-1	01190267116-1-1	Pedal Cycle	Slight	530941	190571 Self Completion	30 MPH	Daylight	Fine	Road-Dry	On High Road, Near The Junction With High Road.
11-Sep-20	17:30	1190267145	01190267145-2	01190267145-2-1	Powered 2 Wheeler	Slight	530887	190768 Police - At Scene	30 MPH	Daylight	Fine	Road-Dry	On White Hart Lane, Near The Junction With High Road N22.
21-Sep-20	07:40	1190269064	01190269064-2	01190269064-2-1	Bus Or Coach	Slight	530990	190424 Police - At Scene	30 MPH	Daylight	Fine	Road-Dry	On High Road, 20 Metres South Of The Junction With Lorphism Lane
22-Sep-20	11:35	1190269317	01190269317-2	01190269317-2-1	Pedal Cycle	Slight	531161	190929 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, 10 Metres North Of The Junction With Alexandra Ro
29-Sep-20	09:02	1190270661	01190270661-1	01190270661-1-1	Pedal Cycle	Slight	530379	190411 Police - At Scene	<= 20 MPH	Daylight	Raining	Road-Wet	On Station Road, Near The Junction With Gladstone Avenue.
30-Sep-20	18:52	1190271349	01190271349-1	01190271349-1-1	Powered 2 Wheeler	Slight	531005	190407 Self Completion	<= 20 MPH	Dark - Street Lighting Unknown	Raining	Road-Wet	On Wood Green Tube Station, Near The Junction With Wood Green
02-Oct-20	20:25	1190271493	01190271493-2	01190271493-2-1	Pedal Cycle	Slight	530896	190775 Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Raining	Road-Wet	On High Road, Near The Junction With White Hart Lane.
08-Oct-20	22:10	1190272739	01190272739-1	01190272739-1-1	Car	Slight	530914	190604 Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, Near The Junction With High Road.
08-Oct-20	22:10	1190272739	01190272739-1	01190272739-1-2	Car	Slight	530914	190604 Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, Near The Junction With High Road.
10-Oct-20	14:15	1190273168	01190273168-1	01190273168-1-1	Pedestrian	Slight	531179	189998 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, 10 Metres South Of The Junction With Alexandra Ro
14-Oct-20	19:25	1190273785	01190273785-1	01190273785-1-1	Car	Slight	530928	190600 Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Wet	On High Road, Near The Junction With Bounds Green Road.
14-Oct-20	19:25	1190273785	01190273785-2	01190273785-2-1	Car	Slight	530928	190600 Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Wet	On High Road, Near The Junction With Bounds Green Road.
17-Oct-20	15:51	1190274522	01190274522-1	01190274522-1-1	Pedal Cycle	Serious	530891	190766 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, Near The Junction With White Hart Lane.
28-Oct-20	21:48	1190276390	01190276390-3	01190276390-3-1	Powered 2 Wheeler	Slight	530867	190833 Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road (A105), Near The Junction With Kings Road.
31-Oct-20	12:00	1190276835	01190276835-2	01190276835-2-1	Powered 2 Wheeler	Slight	530887	190775 Police - At Scene	<= 20 MPH	Daylight	Raining	Road-Wet	On High Road, Near The Junction With White Hart Lane.
08-Nov-20	18:30	1190278359	01190278359-1	01190278359-1-1	Car	Slight	530925	190614 Self Completion	<= 20 MPH	Dark - Street Lights Present	8 Unknown	Road-Dry	On High Road, Near The Junction With Bounds Green Road.
08-Nov-20	18:30	1190278359	01190278359-1	01190278359-1-2	Car	Slight	530925	190614 Self Completion	<= 20 MPH	Dark - Street Lights Present	8 Unknown	Road-Dry	On High Road, Near The Junction With Bounds Green Road.
09-Nov-20	11:55	1190279034	01190279034-1	01190279034-1-1	Taxi	Slight	530928	190612 Self Completion	<= 20 MPH	Daylight	Raining	Road-Wet	On High Road, Near The Junction With Bounds Green Road.
16-Nov-20	11:54	1190279609	01190279609-1	01190279609-1-1	Powered 2 Wheeler	Slight	531182	190013 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, Near The Junction With Alexandra Road, N22.
25-Nov-20	19:45	1190281188	01190281188-1	01190281188-1-1	Pedestrian	Slight	531004	190398 Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, Near The Junction With Station Road.
04-Dec-20	12:53	1190282697	01190282697-1	01190282697-1-1	Bus Or Coach	Slight	531021	190385 Police - At Scene	30 MPH	Daylight	Fine	Road-Wet	On High Road, Near The Junction With Lorphism Lane N22.
19-Dec-20	14:25	1190285559	01190285559-1	01190285559-1-1	Pedal Cycle	Slight	530910	190664 Self Completion	<= 20 MPH	Daylight	Fine	Road-Wet	On High Road, Near The Junction With High Road.
19-Dec-20	14:30	1190285732	01190285732-1	01190285732-1-2	Car	Slight	531030	190359 Self Completion	<= 20 MPH	Daylight	Fine	Road-Wet	On The Broadway, Near The Junction With The Broadway .
19-Dec-20	14:30	1190285732	01190285732-1	01190285732-1-1	Car	Slight	531030	190359 Self Completion	<= 20 MPH	Daylight	Fine	Road-Wet	On The Broadway, Near The Junction With The Broadway .
13-Feb-21	19:15	1190292861	01190292861-1	01190292861-1-1	Powered 2 Wheeler	Slight	530328	190488 Self Completion	30 MPH	Dark - Street Lights Present	8 Unknown	Road-Dry	On Buckingham Road, Near The Junction With St Michael's Terrace.
17-Feb-21	12:32	1190293138	01190293138-1	01190293138-1-1	Pedestrian	Serious	531080	190215 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, Wood Green, 20 Metres South Of The Junction With
17-Feb-21	13:05	1190293122	01190293122-2	01190293122-2-1	Pedal Cycle	Slight	531017	190395 Police - At Scene	30 MPH	Daylight	Fine	Road-Wet	On High Road, Near The Junction With Lorphism Lane.
23-Feb-21	14:00	1190294050	01190294050-1	01190294050-1-1	Pedal Cycle	Serious	530393	190416 Self Completion	30 MPH	Daylight	Fine	Road-Dry	On Station Road, Near The Junction With Station Road.
24-Feb-21	19:33	1190294166	01190294166-1	01190294166-1-1	Car	Slight	530924	190596 Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, 26 Metres South Of The Junction With Bounds Gre
28-Feb-20	20:05	1190294750	01190294750-2	01190294750-2-1	Car	Powered 2 Wheeler	530996	190395 Police - At Scene	30 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On Station Road, Near The Junction With High Road.
17-Apr-21	19:00	1190302544	01190302544-1	01190302544-1-1	Powered 2 Wheeler	Slight	531008	190406 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, Near The Junction With Wood Green Tube Station.
23-Apr-21	15:45	1190306411	01190306411-1	01190306411-1-1	Pedestrian	Slight	531148	190055 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, Near The Junction With High Road.
29-Apr-21	22:45	1190304592	01190304592-2	01190304592-2-1	Pedal Cycle	Slight	531057	190301 Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Fine	Road-Dry	On High Road, Near The Junction With High Road.
03-May-21	21:10	1190305291	01190305291-2	01190305291-2-1	Car	Slight	531018	190390 Police - At Scene	<= 20 MPH	Dark - Street Lights Present	8 Raining/High Win	Road-Wet	On Wood Green High Road, Near The Junction With Lorphism Lane.
06-May-21	13:00	1190305808	01190305808-1	01190305808-1-1	Powered 2 Wheeler	Slight	530969	190482 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, Near The Junction With High Road .
08-May-21	16:50	1190306210	01190306210-2	01190306210-2-1	Powered 2 Wheeler	Slight	530880	190629 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On Bounds Green Road, 10 Metres East Of The Junction With High I
09-May-21	13:01	1190306310	01190306310-2	01190306310-2-2	Car	Slight	530944	190530 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, N22, Near The Junction With Watson Road .N22.
09-May-21	13:01	1190306310	01190306310-2	01190306310-2-1	Car	Slight	530944	190530 Police - At Scene	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, N22, Near The Junction With Watson Road .N22.
11-May-21	13:00	1190306832	01190306832-1	01190306832-1-2	Car	Slight	530884	190713 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, N22, Near The Junction With N22.
11-May-21	13:00	1190306832	01190306832-1	01190306832-1-1	Car	Slight	530884	190713 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, N22, Near The Junction With N22.
11-May-21	13:00	1190306832	01190306832-1	01190306832-1-1	Car	Serious	530884	190713 Self Completion	<= 20 MPH	Daylight	Fine	Road-Dry	On High Road, N22, Near The Junction With N22.
14-May-21	15:17	1190307380	01190307380-2	01190307									

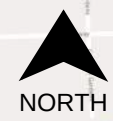
Appendix G Full ATZ Location Images



Legend

- Site Location
- Town Centre
- Green Spaces
- Public Transport
 - London Underground Station
 - National Rail Station
 - Bus Stops
- Strategic Cycle Network
 - Existing
 - - - Proposed

Route 1

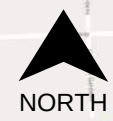


Route 1





Route 2



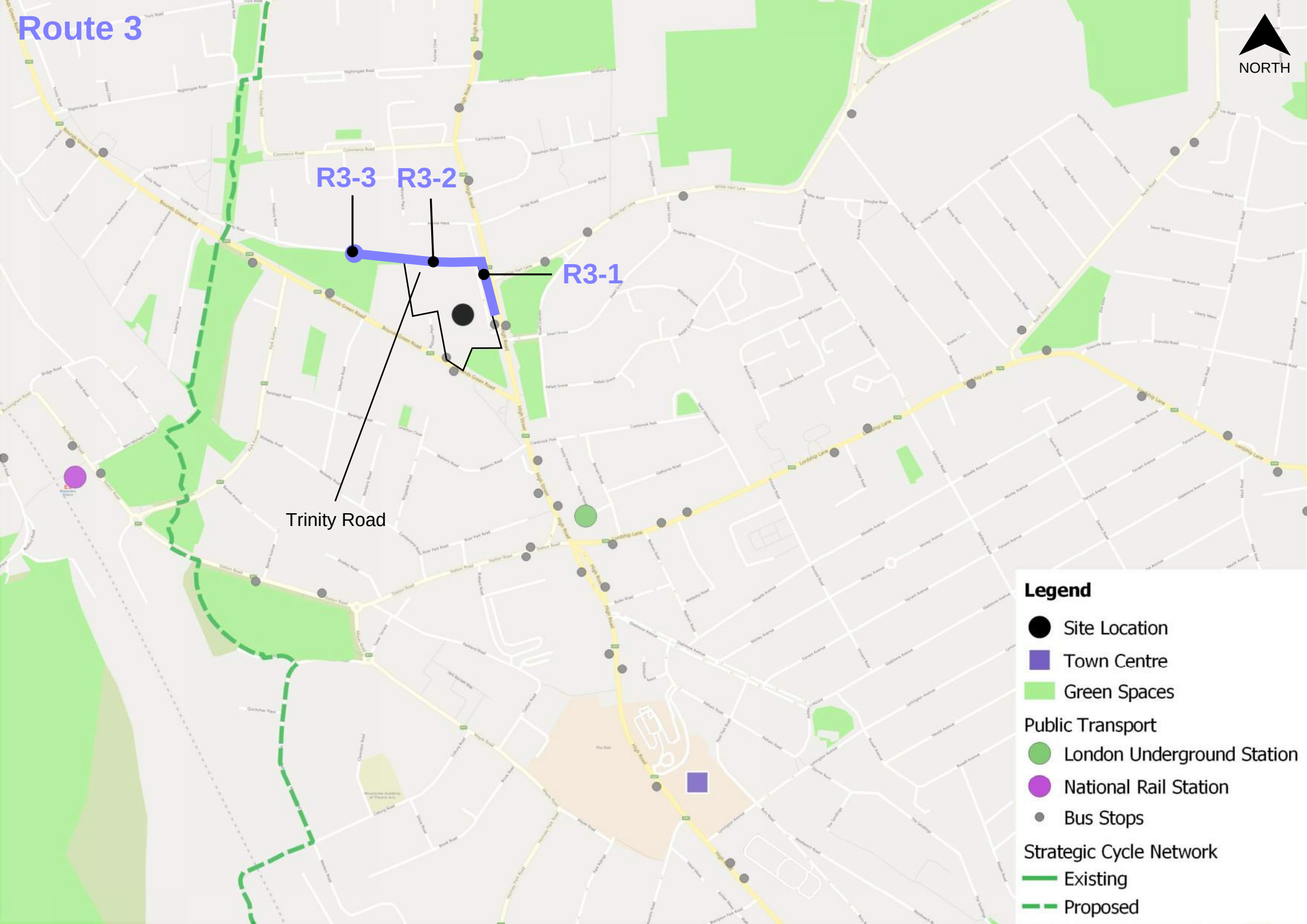
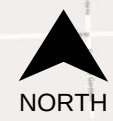
Route 2







Route 3



R3-3 R3-2 R3-1

Trinity Road

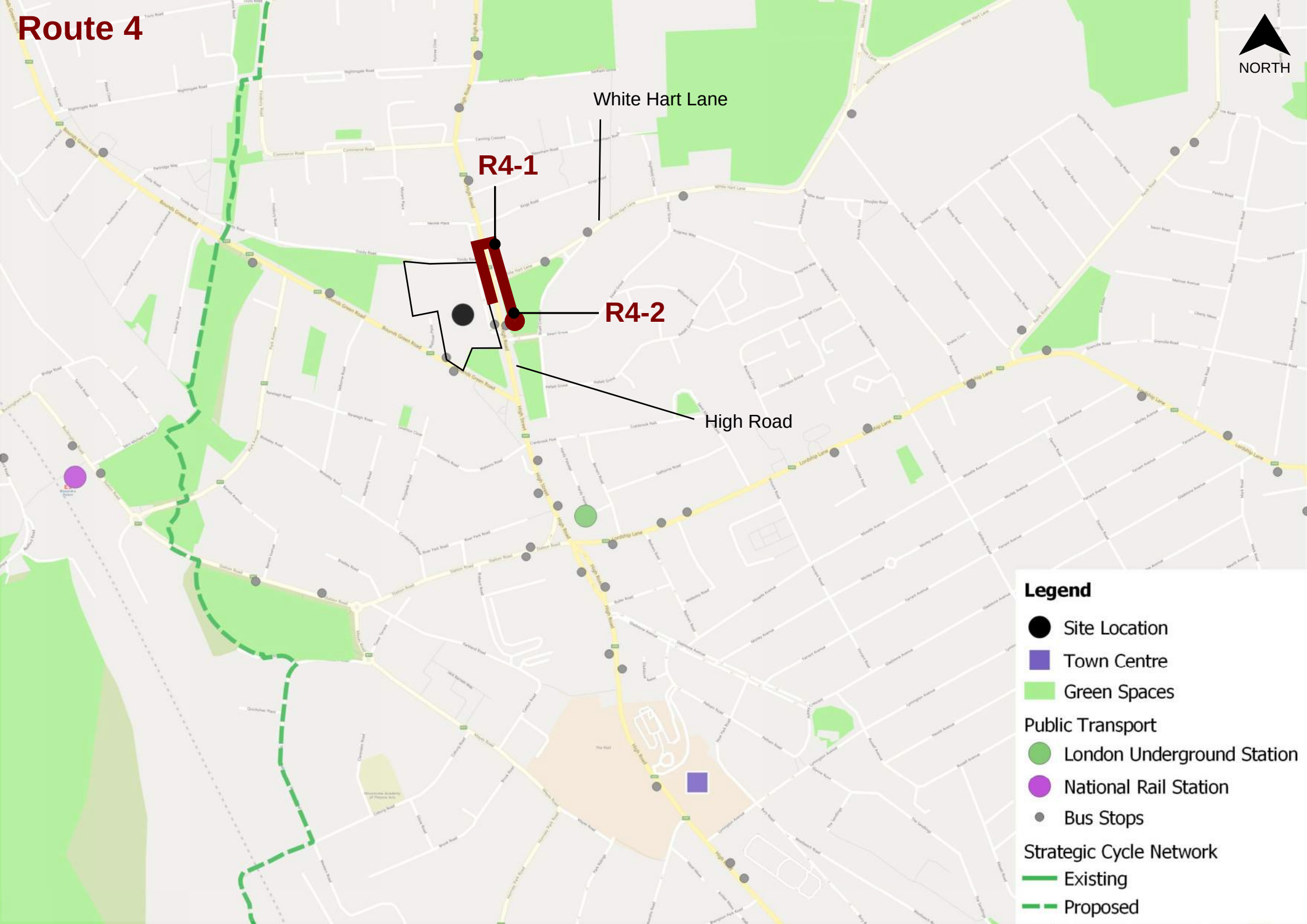
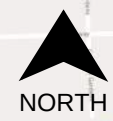
Legend

- Site Location
- Town Centre
- Green Spaces
- Public Transport
 - London Underground Station
 - National Rail Station
 - Bus Stops
- Strategic Cycle Network
 - Existing
 - - - Proposed

Route 3



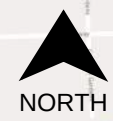
Route 4



Route 4



Route 5



Legend

- Site Location
- Town Centre
- Green Spaces
- Public Transport
 - London Underground Station
 - National Rail Station
 - Bus Stops
- Strategic Cycle Network
 - Existing
 - - - Proposed

Route 5



Appendix H TRICS Outputs

Calculation Reference: AUDIT-730101-230314-0330

TRIP RATE CALCULATION SELECTION PARAMETERS:

Land Use : 02 - EMPLOYMENT
Category : A - OFFICE
MULTI-MODAL TOTAL VEHICLES

Selected regions and areas:

02	SOUTH EAST	
	ES EAST SUSSEX	1 days
	SO SLOUGH	1 days
10	WALES	
	CO CONWY	1 days
	PS POWYS	1 days

This section displays the number of survey days per TRICS® sub-region in the selected set

Primary Filtering selection:

This data displays the chosen trip rate parameter and its selected range. Only sites that fall within the parameter range are included in the trip rate calculation.

Parameter: Gross floor area
Actual Range: 3640 to 6186 (units: sqm)
Range Selected by User: 178 to 70291 (units: sqm)

Parking Spaces Range: All Surveys Included

Public Transport Provision:

Selection by: Include all surveys

Date Range: 01/01/14 to 18/05/22

This data displays the range of survey dates selected. Only surveys that were conducted within this date range are included in the trip rate calculation.

Selected survey days:

Tuesday	1 days
Wednesday	1 days
Thursday	2 days

This data displays the number of selected surveys by day of the week.

Selected survey types:

Manual count	4 days
Directional ATC Count	0 days

This data displays the number of manual classified surveys and the number of unclassified ATC surveys, the total adding up to the overall number of surveys in the selected set. Manual surveys are undertaken using staff, whilst ATC surveys are undertaken using machines.

Selected Locations:

Edge of Town Centre	3
Edge of Town	1

This data displays the number of surveys per main location category within the selected set. The main location categories consist of Free Standing, Edge of Town, Suburban Area, Neighbourhood Centre, Edge of Town Centre, Town Centre and Not Known.

Selected Location Sub Categories:

Commercial Zone	1
Built-Up Zone	2
No Sub Category	1

This data displays the number of surveys per location sub-category within the selected set. The location sub-categories consist of Commercial Zone, Industrial Zone, Development Zone, Residential Zone, Retail Zone, Built-Up Zone, Village, Out of Town, High Street and No Sub Category.

Inclusion of Servicing Vehicles Counts:

Servicing vehicles Included	13 days - Selected
Servicing vehicles Excluded	18 days - Selected

Secondary Filtering selection:

Use Class:

Not Known 4 days

This data displays the number of surveys per Use Class classification within the selected set. The Use Classes Order (England) 2020 has been used for this purpose, which can be found within the Library module of TRICS®.

Filter by Site Operations Breakdown:

All Surveys Included

Population within 500m Range:

All Surveys Included

Population within 1 mile:

5,001 to 10,000 2 days

15,001 to 20,000 1 days

25,001 to 50,000 1 days

This data displays the number of selected surveys within stated 1-mile radii of population.

Population within 5 miles:

5,001 to 25,000 1 days

50,001 to 75,000 1 days

75,001 to 100,000 1 days

125,001 to 250,000 1 days

This data displays the number of selected surveys within stated 5-mile radii of population.

Car ownership within 5 miles:

0.6 to 1.0 1 days

1.1 to 1.5 2 days

1.6 to 2.0 1 days

This data displays the number of selected surveys within stated ranges of average cars owned per residential dwelling, within a radius of 5-miles of selected survey sites.

Travel Plan:

Yes 2 days

No 2 days

This data displays the number of surveys within the selected set that were undertaken at sites with Travel Plans in place, and the number of surveys that were undertaken at sites without Travel Plans.

PTAL Rating:

No PTAL Present 4 days

This data displays the number of selected surveys with PTAL Ratings.

LIST OF SITES relevant to selection parameters

1	CO-02-A-01	GOVERNMENT OFFICES	CONWY
	NARROW LANE		
	LLANDUDNO JUNCTION		
	Edge of Town		
	Commercial Zone		
	Total Gross floor area:	6186 sqm	
	Survey date: WEDNESDAY	28/03/18	Survey Type: MANUAL
2	ES-02-A-12	COUNCIL OFFICES	EAST SUSSEX
	VICARAGE LANE		
	HAILSHAM		
	Edge of Town Centre		
	Built-Up Zone		
	Total Gross floor area:	3640 sqm	
	Survey date: THURSDAY	26/11/15	Survey Type: MANUAL
3	PS-02-A-01	COUNCIL OFFICES	POWYS
	SEVERN ROAD		
	WELSHPOOL		
	Edge of Town Centre		
	No Sub Category		
	Total Gross floor area:	3920 sqm	
	Survey date: TUESDAY	12/05/15	Survey Type: MANUAL
4	SO-02-A-02	COUNCIL OFFICES	SLOUGH
	BATH ROAD		
	SLOUGH		
	Edge of Town Centre		
	Built-Up Zone		
	Total Gross floor area:	5050 sqm	
	Survey date: THURSDAY	27/02/14	Survey Type: MANUAL

This section provides a list of all survey sites and days in the selected set. For each individual survey site, it displays a unique site reference code and site address, the selected trip rate calculation parameter and its value, the day of the week and date of each survey, and whether the survey was a manual classified count or an ATC count.

MANUALLY DESELECTED SITES

Site Ref	Reason for Deselection
BH-02-A-05	non London
CB-02-A-02	non London
DU-02-A-01	non London
DY-02-A-02	non London
EB-02-A-06	non London
ES-02-A-11	non London
GM-02-A-08	non London
GM-02-A-09	non London
GM-02-A-10	non London
GM-02-A-11	non London
HF-02-A-04	non London
MS-02-A-02	non London
MS-02-A-04	non London
NF-02-A-02	non London
NF-02-A-03	non London
NF-02-A-04	non London
NY-02-A-01	non London
NY-02-A-03	non London
PB-02-A-03	non London
SO-02-A-01	non London
TW-02-A-07	non London
TW-02-A-08	non London
WS-02-A-05	non London
WS-02-A-06	non London
WY-02-A-05	non London

TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE
MULTI-MODAL TOTAL VEHICLES
 Calculation factor: 100 sqm
 BOLD print indicates peak (busiest) period
 Total People to Total Vehicles ratio (all time periods and directions): 1.72

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. GFA	Trip Rate	No. Days	Ave. GFA	Trip Rate	No. Days	Ave. GFA	Trip Rate
00:00 - 01:00									
01:00 - 02:00									
02:00 - 03:00									
03:00 - 04:00									
04:00 - 05:00									
05:00 - 06:00									
06:00 - 07:00									
07:00 - 08:00	4	4699	0.585	4	4699	0.059	4	4699	0.644
08:00 - 09:00	4	4699	2.304	4	4699	0.218	4	4699	2.522
09:00 - 10:00	4	4699	1.990	4	4699	0.532	4	4699	2.522
10:00 - 11:00	4	4699	0.697	4	4699	0.463	4	4699	1.160
11:00 - 12:00	4	4699	0.516	4	4699	0.527	4	4699	1.043
12:00 - 13:00	4	4699	0.697	4	4699	0.819	4	4699	1.516
13:00 - 14:00	4	4699	0.766	4	4699	0.649	4	4699	1.415
14:00 - 15:00	4	4699	0.548	4	4699	0.607	4	4699	1.155
15:00 - 16:00	4	4699	0.420	4	4699	0.734	4	4699	1.154
16:00 - 17:00	4	4699	0.325	4	4699	1.266	4	4699	1.591
17:00 - 18:00	4	4699	0.176	4	4699	2.133	4	4699	2.309
18:00 - 19:00	4	4699	0.074	4	4699	0.862	4	4699	0.936
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			9.098				8.869	17.967	

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

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Parameter summary

Trip rate parameter range selected:	3640 - 6186 (units: sqm)
Survey date range:	01/01/14 - 18/05/22
Number of weekdays (Monday-Friday):	4
Number of Saturdays:	0
Number of Sundays:	0
Surveys automatically removed from selection:	2
Surveys manually removed from selection:	25

This section displays a quick summary of some of the data filtering selections made by the TRICS® user. The trip rate calculation parameter range of all selected surveys is displayed first, followed by the range of minimum and maximum survey dates selected by the user. Then, the total number of selected weekdays and weekend days in the selected set of surveys are shown. Finally, the number of survey days that have been manually removed from the selected set outside of the standard filtering procedure are displayed.

TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE

MULTI-MODAL TOTAL PEOPLE

Calculation factor: 100 sqm

BOLD print indicates peak (busiest) period

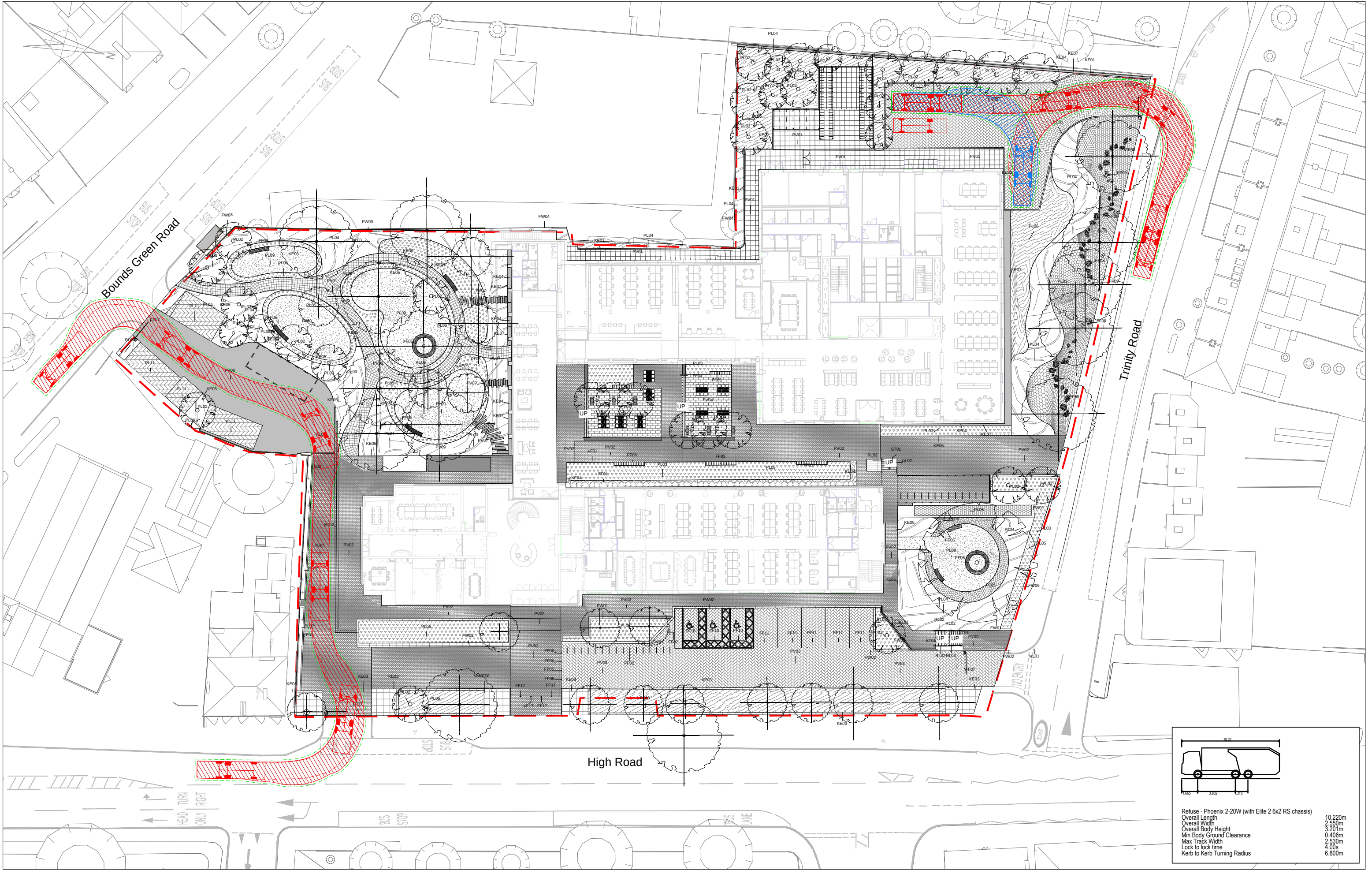
Total People to Total Vehicles ratio (all time periods and directions): 1.72

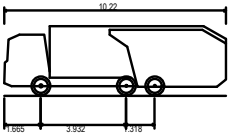
Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. GFA	Trip Rate	No. Days	Ave. GFA	Trip Rate	No. Days	Ave. GFA	Trip Rate
00:00 - 01:00									
01:00 - 02:00									
02:00 - 03:00									
03:00 - 04:00									
04:00 - 05:00									
05:00 - 06:00									
06:00 - 07:00									
07:00 - 08:00	4	4699	0.846	4	4699	0.048	4	4699	0.894
08:00 - 09:00	4	4699	4.139	4	4699	0.181	4	4699	4.320
09:00 - 10:00	4	4699	3.293	4	4699	0.654	4	4699	3.947
10:00 - 11:00	4	4699	1.303	4	4699	0.702	4	4699	2.005
11:00 - 12:00	4	4699	0.958	4	4699	0.798	4	4699	1.756
12:00 - 13:00	4	4699	1.266	4	4699	2.117	4	4699	3.383
13:00 - 14:00	4	4699	1.878	4	4699	1.468	4	4699	3.346
14:00 - 15:00	4	4699	0.926	4	4699	0.904	4	4699	1.830
15:00 - 16:00	4	4699	0.569	4	4699	0.963	4	4699	1.532
16:00 - 17:00	4	4699	0.436	4	4699	2.000	4	4699	2.436
17:00 - 18:00	4	4699	0.154	4	4699	3.868	4	4699	4.022
18:00 - 19:00	4	4699	0.080	4	4699	1.293	4	4699	1.373
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			15.848			14.996			30.844

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: $COUNT/TRP*FACT$. Trip rates are then rounded to 3 decimal places.

Appendix I Swept Path Analysis





Refuse - Phoenix 2-20W (with Elite 2 6x2 RS chassis)

Overall Length

Overall Width

Overall Body Height

Min Body Ground Clearance

Max Track Width

Lock to lock time

Kerb to Kerb Turning Radius

10.220m

2.550m

3.201m

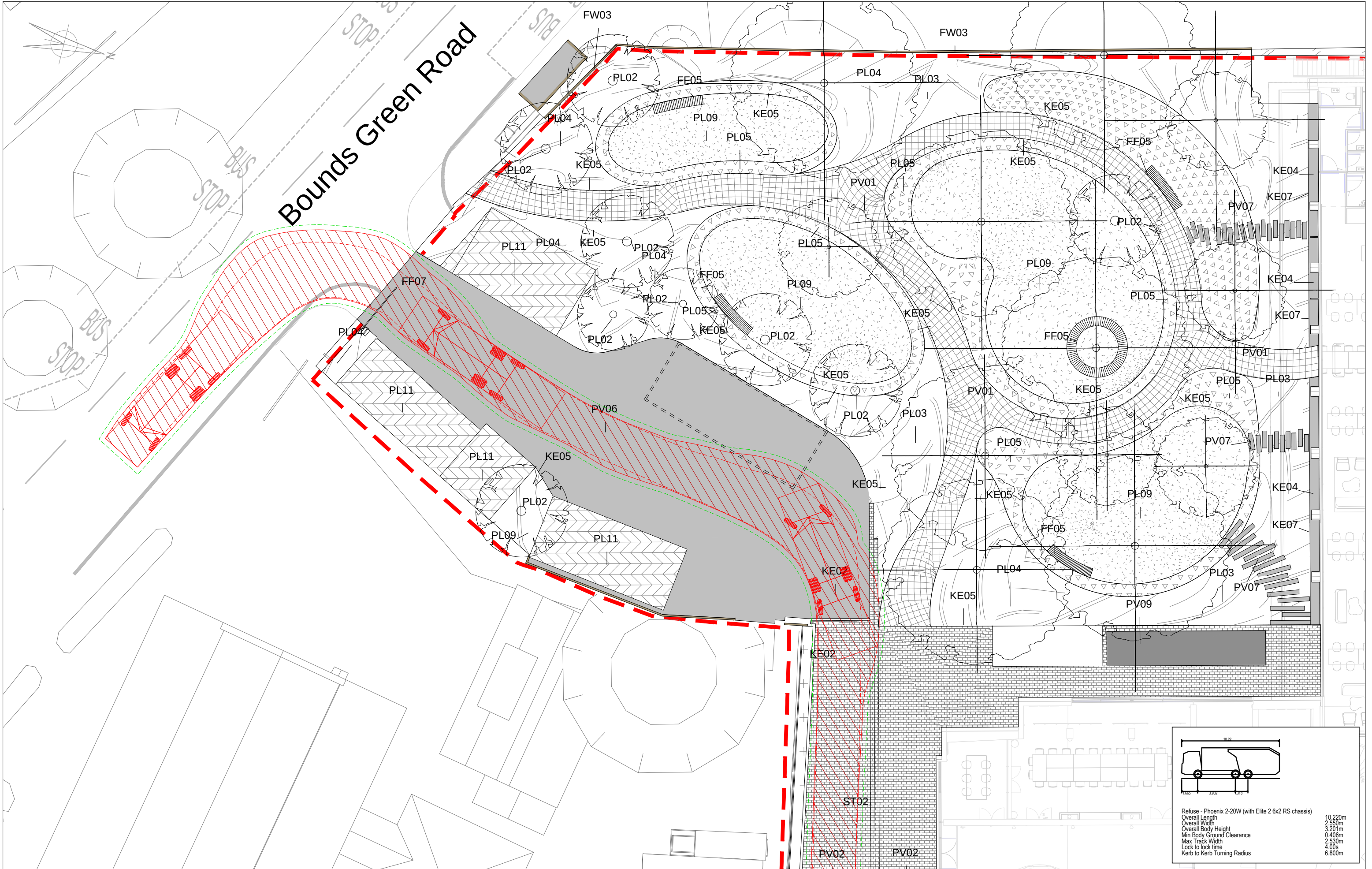
0.406m

2.530m

4.00s

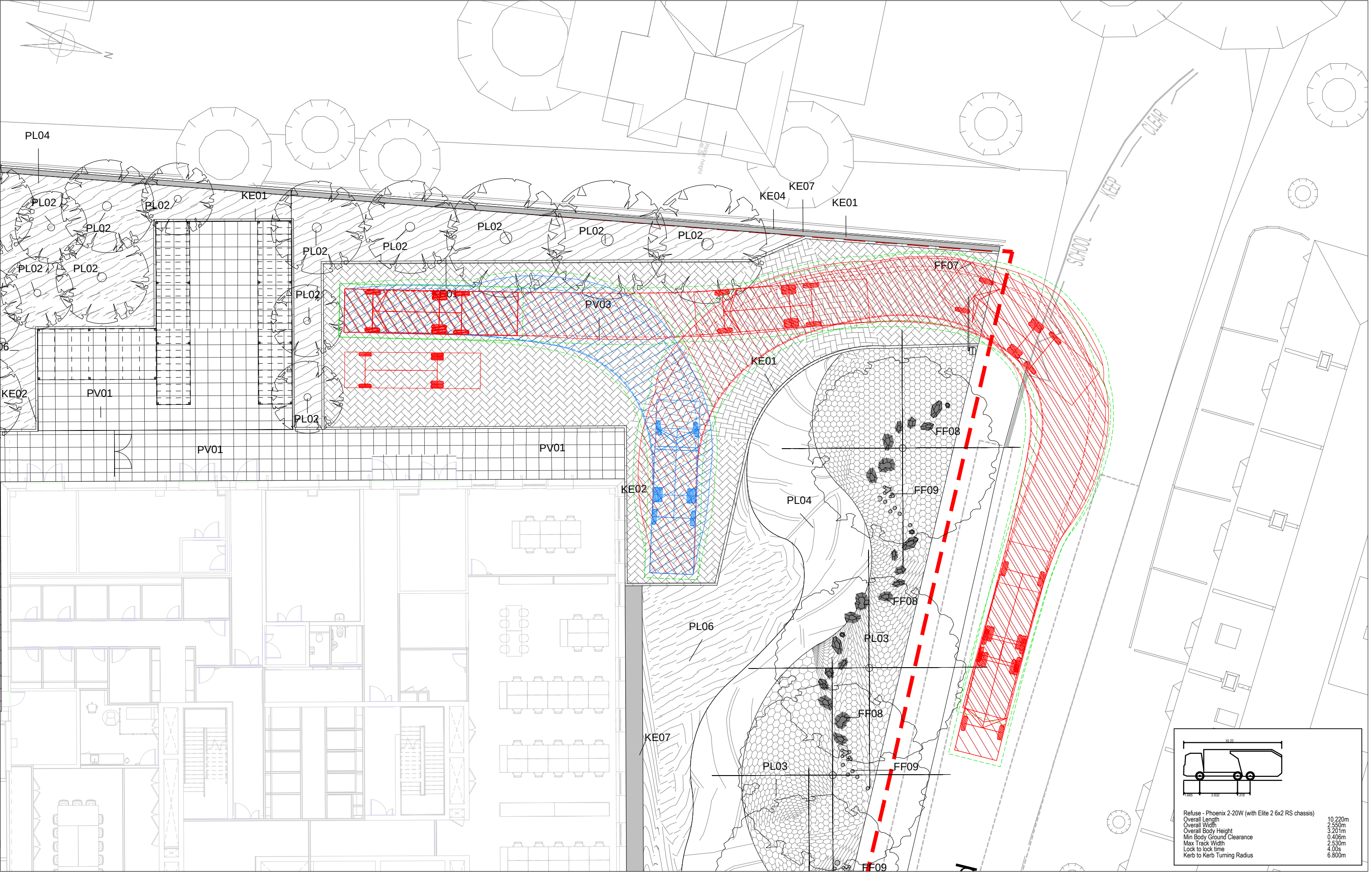
6.800m

BURO HAPPOLD	Project: Haringey Civic Centre		Project Number: 0044501		Status: For information		
	Sketch Title: Swept path analysis - refuse (sheet 1 of 3) [not to scale]		Sketch Number: SK-T-1010		Date: 16/03/23	Initials: NJH	Revision: 01



Refuse - Phoenix 2-20W (with Elite 2 6x2 RS chassis)
Overall Length 10.220m
Overall Width 2.550m
Overall Body Height 3.201m
Min Body Ground Clearance 0.406m
Max Track Width 2.530m
Lock to lock time 4.00s
Kerb to Kerb Turning Radius 6.800m

BURO HAPPOLD	Project: Haringey Civic Centre		Project Number: 0044501		Status: For information		
	Sketch Title: Swept path analysis - refuse (sheet 2 of 3) [not to scale]		Sketch Number: SK-T-1020		Date: 16/03/23	Initials: NJH	Revision: 01



BURO HAPPOLD	Project: Haringey Civic Centre		Project Number: 0044501		Status: For information		
	Sketch Title: Swept path analysis - refuse (sheet 3 of 3) [not to scale]		Sketch Number: SK-T-1030		Date: 16/03/23	Initials: NJH	Revision: 01