Window Reference		Location			Structural Opening			Specification								Notes / Comments
Window No.	Window Type	Unit No.	Elevation	Kitchen	Width	Height	Sill Height	Trickle Vent Req.	Louvres for Vent.	Acoustic Reference	Cleaning Strategy	Secured by Design	Ironmongery Set	Sill Type	Frame Colour (RAL)	
D1/ Level 01																
D1-01-001	WT-R1-03	D1.1.7.2	N (04-0008)	-	2485	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-01-002	WT-C2-01	D1.1.7.2	N (04-0008)	Yes	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-01-003	WT-C2-02	D1.1.7.2	N (04-0008)	Yes	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-01-004	WT-C1-03	D1.1.7.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-01-005	WT-F2-01	D1.1.8.2	N (04-0008)	Yes	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-01-006	WT-C1-03	D1.1.8.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-01-007	WT-C1-02	D1.1.8.2	N (04-0008)	-	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-01-008	WT-R1-04	D1.1.8.2	E (04-0009)	-	2710	2560	0	Yes	Yes	FS02	CM2	PAS 24:2016	Refer to NBS	WS1	RAL 7013	
D1-01-009	WT-F1-01	D1.1.8.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	PAS 24:2016	Refer to NBS	WS1	RAL 7013	
D1-01-010	WT-F1-01	D1.1.8.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	PAS 24:2016	Refer to NBS	WS1	RAL 7022	
D1-01-011	WT-B1-03	D1.1.9.1	N (04-0008)	-	1810	1585	675	Yes	-	FS02	CM1	PAS 24:2016	Refer to NBS	WS1	RAL 7013	
D1-01-012	WT-R1-04	D1.1.9.1	N (04-0008)	-	2710	2560	0	Yes	Yes	FS02	CM2	PAS 24:2016	Refer to NBS	WS1	RAL 7013	
D1-01-013	WT-B1-01	D1.1.1.2	N (04-0008)	-	1360	1585	675	Yes	-	FS02	CM1	PAS 24:2016	Refer to NBS	WS1	RAL 7013	
D1-01-014	WT-B1-01	D1.1.1.2	N (04-0008)	-	1360	1585	675	Yes	-	FS02	CM1	PAS 24:2016	Refer to NBS	WS1	RAL 7013	
D1-01-015	WT-T1-02(H)	D1.1.1.2	N (04-0008)	-	3160	2560	0	Yes	Yes	FS02	CM2	PAS 24:2016	Refer to NBS	WS1	RAL 7013	
D1-01-016	WT-F1-01	D1.1.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-01-017	WT-F1-01	D1.1.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-01-018	WT-F1-01	D1.1.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-01-019	WT-F1-01	D1.1.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-020	WT-C1-02	D1.1.2.2	E (04-0009)	-	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-021	WT-T1-02	D1.1.2.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-01-022	WT-C1-03	D1.1.2.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-023	WT-F1-01	D1.1.2.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-024	WT-F1-01	D1.1.3.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-025	WT-R1-04	D1.1.3.1	S (04-0010)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7022	
D1-01-026	WT-L2-02	D1.1.4.1	S (04-0010)	-	1810	1510	1050	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-027	WT-P1-01(H)	D1.1.4.1	S (04-0010)	-	1023	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-01-028	WT-C1-03	D1.1.4.1	S (04-0010)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-029	WT-F1-01	D1.1.4.1	S (04-0010)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-030	WT-F1-01	D1.1.5.2	S (04-0010)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-031	WT-C1-03	D1.1.5.2	S (04-0010)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-032	WT-T1-02(H)	D1.1.5.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-01-033	WT-F1-01	D1.1.5.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-034	WT-F1-01	D1.1.5.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-035	WT-F1-01	D1.1.6.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-036	WT-P1-02(H)	D1.1.6.2	W (04-0011)	-	1135	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-01-037	WT-D1-03	D1.1.6.2	W (04-0011)	-	910	1885	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-038	WT-F1-03	D1.1.6.2	W (04-0011)	-	1810	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-039	WT-C1-04	D1.1.7.2	W (04-0011)	-	1023	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-01-040	WT-C1-03	D1.1.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-01-041	WT-F1-01	D1.1.7.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-01-042	WT-C1-03	D1.1.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
42																
D1/ Level 02																
D1-02-001	WT-R1-03	D1.2.7.2	N (04-0008)	-	2485	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-02-002	WT-C2-01	D1.2.7.2	N (04-0008)	Yes	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-003	WT-C2-02	D1.2.7.2	N (04-0008)	Yes	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-004	WT-C1-03	D1.2.7.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-005	WT-F2-01	D1.2.8.2	N (04-0008)	Yes	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-006	WT-C1-03	D1.2.8.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-007	WT-C1-02	D1.2.8.2	N (04-0008)	-	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-008	WT-R1-04	D1.2.8.2	E (04-0009)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-02-009	WT-F1-01	D1.2.8.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-010	WT-F1-01	D1.2.8.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-02-011	WT-F1-03	D1.2.9.1	N (04-0008)	-	1810	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-012	WT-R1-04	D1.2.9.1	N (04-0008)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-02-013	WT-F1-01	D1.2.1.2	N (04-0008)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-014	WT-F1-01	D1.2.1.2	N (04-0008)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-015	WT-T1-02(H)	D1.2.1.2	N (04-0008)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-02-016	WT-F1-01	D1.2.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-017	WT-F1-01	D1.2.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-018	WT-F1-01	D1.2.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-02-019	WT-F1-01	D1.2.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-020	WT-C1-02	D1.2.2.2	E (04-0009)	-	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-021	WT-T1-02	D1.2.2.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-02-022	WT-C1-03	D1.2.2.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-023	WT-F1-01	D1.2.2.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-024	WT-F1-01	D1.2.3.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-025	WT-R1-04	D1.2.3.1	S (04-0010)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7022	
D1-02-026	WT-L2-02	D1.2.4.1	S (04-0010)	-	1810	1510	1050	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-027	WT-P1-01(H)	D1.2.4.1	S (04-0010)	-	1023	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-02-028	WT-F1-01	D1.2.4.1	S (04-0010)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-029	WT-F1-01	D1.2.5.2	S (04-0010)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-030	WT-C1-03	D1.2.5.2	S (04-0010)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-031	WT-T1-02(H)	D1.2.5.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-02-032	WT-C1-03	D1.2.5.2	W (04-0011)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-033	WT-F1-01	D1.2.5.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-034	WT-F1-01	D1.2.6.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-035	WT-P1-02(H)	D1.2.6.2	W (04-0011)	-	1135	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-02-036	WT-D1-03	D1.2.6.2	W (04-0011)	-	910	1885	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-037	WT-F1-02	D1.2.6.2	W (04-0011)	-	1473	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-038	WT-C1-04	D1.2.7.2	W (04-0011)	-	1023	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-02-039	WT-C1-03	D1.2.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-02-040	WT-F1-01	D1.2.7.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-02-041	WT-C1-03	D1.2.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
41																
D1/ Level 03																
D1-03-001	WT-R1-03	D1.3.7.2	N (04-0008)	-	2485	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-03-002	WT-C2-01	D1.3.7.2	N (04-0008)	Yes	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-003	WT-C2-02	D1.3.7.2	N (04-0008)	Yes	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-004	WT-C1-03	D1.3.7.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-005	WT-F2-01	D1.3.8.2	N (04-0008)	Yes	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-006	WT-C1-03	D1.3.8.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-007	WT-C1-02	D1.3.8.2	N (04-0008)	-	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-008	WT-R1-04	D1.3.8.2	E (04-0009)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-03-009	WT-F1-01	D1.3.8.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-010	WT-F1-01	D1.3.8.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-03-011	WT-B1-03	D1.3.9.1	N (04-0008)	-	1810	1585	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-012	WT-R1-04	D1.3.9.1	N (04-0008)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-03-013	WT-B1-01	D1.3.1.2	N (04-0008)	-	1360	1585	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-014	WT-B1-01	D1.3.1.2	N (04-0008)	-	1360	1585	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-015	WT-T1-02(H)	D1.3.1.2	N (04-0008)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-03-016	WT-F1-01	D1.3.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-017	WT-F1-01	D1.3.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-018	WT-F1-01	D1.3.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-03-019	WT-F1-01	D1.3.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-020	WT-T1-02	D1.3.2.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-03-021	WT-C1-03	D1.3.2.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-022	WT-F1-01	D1.3.2.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-023	WT-F1-01	D1.3.3.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-024	WT-R1-04	D1.3.3.1	S (04-0010)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7022	
D1-03-025	WT-L2-02	D1.3.4.1	S (04-0010)	-	1810	1510	1050	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-026	WT-P1-01(H)	D1.3.4.1	S (04-0010)	-	1023	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-03-027	WT-F1-01	D1.3.4.1	S (04-0010)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-028	WT-F1-01	D1.3.5.2	S (04-0010)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-029	WT-C1-03	D1.3.5.2	S (04-0010)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-030	WT-T1-02(H)	D1.3.5.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-03-031	WT-C1-03	D1.3.5.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-032	WT-F1-01	D1.3.5.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-033	WT-F1-01	D1.3.6.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-034	WT-P1-02(H)	D1.3.6.2	W (04-0011)	-	1135	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-03-035	WT-D1-03	D1.3.6.2	W (04-0011)	-	910	1885	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-036	WT-F1-02	D1.3.6.2	W (04-0011)	-	1473	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-037	WT-C1-04	D1.3.7.2	W (04-0011)	-	1023	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-03-038	WT-C1-03	D1.3.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-03-039	WT-F1-01	D1.3.7.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-03-040	WT-C1-03	D1.3.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
40																
D1/ Level 04																
D1-04-001	WT-R1-03	D1.4.7.2	N (04-0008)	-	2485	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-04-002	WT-C2-01	D1.4.7.2	N (04-0008)	Yes	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-003	WT-C2-02	D1.4.7.2	N (04-0008)	Yes	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-004	WT-C1-03	D1.4.7.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-005	WT-F2-01	D1.4.8.2	N (04-0008)	Yes	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-006	WT-C1-03	D1.4.8.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-007	WT-C1-02	D1.4.8.2	N (04-0008)	-	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-008	WT-R1-04	D1.4.8.2	E (04-0009)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-04-009	WT-F1-01	D1.4.8.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-010	WT-F1-01	D1.4.8.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-04-011	WT-F1-01	D1.4.9.1	N (04-0008)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-012	WT-R1-04	D1.4.9.1	N (04-0008)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-04-013	WT-F1-01	D1.4.1.2	N (04-0008)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-014	WT-C1-03	D1.4.1.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-015	WT-T1-02(H)	D1.4.1.2	N (04-0008)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-04-016	WT-F1-01	D1.4.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-017	WT-F1-01	D1.4.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-018	WT-F1-01	D1.4.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-04-019	WT-F1-01	D1.4.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-020	WT-T1-02	D1.4.2.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-04-021	WT-C1-03	D1.4.2.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-022	WT-F1-01	D1.4.2.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-023	WT-F1-01	D1.4.3.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-024	WT-R1-04	D1.4.3.1	S (04-0010)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7022	
D1-04-025	WT-L2-02	D1.4.4.1	S (04-0010)	-	1810	1510	1050	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-026	WT-P1-01(H)	D1.4.4.1	S (04-0010)	-	1023	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-04-027	WT-F1-01	D1.4.4.1	S (04-0010)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-028	WT-F1-01	D1.4.5.2	S (04-0010)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-029	WT-C1-03	D1.4.5.2	S (04-0010)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-030	WT-T1-02(H)	D1.4.5.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-04-031	WT-C1-03	D1.4.5.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-032	WT-F1-01	D1.4.5.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-033	WT-F1-01	D1.4.6.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-034	WT-P1-02(H)	D1.4.6.2	W (04-0011)	-	1135	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-04-035	WT-D1-03	D1.4.6.2	W (04-0011)	-	910	1885	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-036	WT-F1-02	D1.4.6.2	W (04-0011)	-	1473	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-037	WT-C1-04	D1.4.7.2	W (04-0011)	-	1023	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-04-038	WT-C1-03	D1.4.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-04-039	WT-F1-01	D1.4.7.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-04-040	WT-C1-03	D1.4.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
40																
D1/ Level 05																
D1-05-001	WT-R1-03	D1.5.7.2	N (04-0008)	-	2485	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-05-002	WT-C2-01	D1.5.7.2	N (04-0008)	Yes	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-003	WT-C2-02	D1.5.7.2	N (04-0008)	Yes	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-004	WT-C1-03	D1.5.7.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-005	WT-F2-01	D1.5.8.2	N (04-0008)	Yes	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-006	WT-C1-03	D1.5.8.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-007	WT-R1-04	D1.5.8.2	E (04-0009)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-05-008	WT-C1-04	D1.5.8.2	E (04-0009)	-	1023	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-009	WT-F1-01	D1.5.8.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-05-010	WT-B1-01	D1.5.9.1	N (04-0008)	-	1360	1585	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-011	WT-R1-04	D1.5.9.1	N (04-0008)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-05-012	WT-B1-01	D1.5.1.2	N (04-0008)	-	1360	1585	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-013	WT-A1-01	D1.5.1.2	N (04-0008)	-	910	1585	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-014	WT-T1-02(H)	D1.5.1.2	N (04-0008)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-05-015	WT-F1-01	D1.5.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-016	WT-F1-01	D1.5.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-017	WT-F1-01	D1.5.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-05-018	WT-F1-01	D1.5.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-019	WT-T1-02	D1.5.2.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-05-020	WT-C1-03	D1.5.2.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-021	WT-F1-01	D1.5.2.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-022	WT-F1-01	D1.5.3.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-023	WT-R1-04	D1.5.3.1	S (04-0010)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7022	
D1-05-024	WT-L2-02	D1.5.4.1	S (04-0010)	-	1810	1510	1050	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-025	WT-P1-01(H)	D1.5.4.1	S (04-0010)	-	1023	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-05-026	WT-F1-01	D1.5.4.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-027	WT-F1-01	D1.5.5.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-028	WT-C1-03	D1.5.5.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-029	WT-T1-02(H)	D1.5.5.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-05-030	WT-C1-03	D1.5.5.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-031	WT-F1-01	D1.5.5.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-032	WT-F1-01	D1.5.6.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-033	WT-P1-02(H)	D1.5.6.2	W (04-0011)	-	1135	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-05-034	WT-D1-03	D1.5.6.2	W (04-0011)	-	910	1885	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-035	WT-F1-02	D1.5.6.2	W (04-0011)	-	1473	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-036	WT-C1-04	D1.5.7.2	W (04-0011)	-	1023	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-05-037	WT-C1-03	D1.5.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-05-038	WT-F1-01	D1.5.7.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-05-039	WT-C1-03	D1.5.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
39																
D1/ Level 06																
D1-06-001	WT-R1-03	D1.6.7.2	N (04-0008)	-	2485	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-06-002	WT-C2-01	D1.6.7.2	N (04-0008)	Yes	798	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-003	WT-C2-02	D1.6.7.2	N (04-0008)	Yes	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-004	WT-C1-03	D1.6.7.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-005	WT-F2-01	D1.6.8.2	N (04-0008)	Yes	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-006	WT-C1-03	D1.6.8.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-007	WT-R1-04	D1.6.8.2	E (04-0009)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-06-008	WT-C1-04	D1.6.8.2	E (04-0009)	-	1023	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-009	WT-F1-01	D1.6.8.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-06-010	WT-F1-01	D1.6.9.1	N (04-0008)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-011	WT-R1-04	D1.6.9.1	N (04-0008)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-06-012	WT-F1-01	D1.6.1.2	N (04-0008)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-013	WT-C1-03	D1.6.1.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-014	WT-T1-02(H)	D1.6.1.2	N (04-0008)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-06-015	WT-F1-01	D1.6.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-016	WT-F1-01	D1.6.1.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-017	WT-F1-01	D1.6.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-06-018	WT-F1-01	D1.6.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-019	WT-T1-02	D1.6.2.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-06-020	WT-C1-03	D1.6.2.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-021	WT-F1-01	D1.6.2.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-022	WT-F1-01	D1.6.3.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-023	WT-R1-04	D1.6.3.1	S (04-0010)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7022	
D1-06-024	WT-L2-02	D1.6.4.1	S (04-0010)	-	1810	1510	1050	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-025	WT-P1-01(H)	D1.6.4.1	S (04-0010)	-	1023	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-06-026	WT-F1-01	D1.6.4.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-027	WT-F1-01	D1.6.5.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-028	WT-C1-03	D1.6.5.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-029	WT-T1-02(H)	D1.6.5.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-06-030	WT-C1-03	D1.6.5.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-031	WT-F1-01	D1.6.5.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-032	WT-F1-01	D1.6.6.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-033	WT-P1-02(H)	D1.6.6.2	W (04-0011)	-	1135	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-06-034	WT-D1-03	D1.6.6.2	W (04-0011)	-	910	1885	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-035	WT-F1-02	D1.6.6.2	W (04-0011)	-	1473	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-036	WT-C1-04	D1.6.7.2	W (04-0011)	-	1023	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-06-037	WT-C1-03	D1.6.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-06-038	WT-F1-01	D1.6.7.2	W (04-0011)	-	1360	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-06-039	WT-C1-03	D1.6.7.2	W (04-0011)	-	910	1810	675	Yes	-	FS01	CM1	-	Refer to NBS	WS1	RAL 7013	
39																
D1/ Level 07																
D1-07-001	WT-R1-03	D1.7.6.2	N (04-0008)	-	2485	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-07-002	WT-C2-02	D1.7.6.2	N (04-0008)	Yes	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-003	WT-C1-03	D1.7.6.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-004	WT-F2-01	D1.7.7.2	N (04-0008)	Yes	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-005	WT-C1-03	D1.7.7.2	N (04-0008)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-006	WT-R1-04	D1.7.7.2	E (04-0009)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-07-007	WT-C1-04	D1.7.7.2	E (04-0009)	-	1023	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-008	WT-F1-01	D1.7.7.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-07-009	WT-B1-01	D1.7.1.1	N (04-0008)	-	1360	1585	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-010	WT-R1-04	D1.7.1.1	N (04-0008)	-	2710	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-07-011	WT-B1-01	D1.7.2.2	N (04-0008)	-	1360	1585	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-012	WT-A1-01	D1.7.2.2	N (04-0008)	-	910	1585	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-013	WT-S1-03	D1.7.2.2	N (04-0008)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	Juliette
D1-07-014	WT-F2-01	D1.7.2.2	E (04-0009)	Yes	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-015	WT-F1-01	D1.7.2.2	E (04-0009)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-016	WT-T1-04(H)	D1.7.2.2	S (04-0010)	-	3610	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-07-018	WT-C1-01	D1.7.3.1	E (04-0009)	-	685	1810	675	-	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-019	WT-L2-02	D1.7.3.1	S (04-0010)	-	1810	1510	1050	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-07-020	WT-P1-01(H)	D1.7.3.1	S (04-0010)	-	1023	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-07-021	WT-F1-01	D1.7.3.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-07-022	WT-F1-01	D1.7.4.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-07-023	WT-C1-03	D1.7.4.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-07-024	WT-T1-02(H)	D1.7.4.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-07-025	WT-C1-03	D1.7.4.2	W (04-0011)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-07-026	WT-F1-01	D1.7.4.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-07-027	WT-F1-01	D1.7.5.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-07-028	WT-P1-02(H)	D1.7.5.2	W (04-0011)	-	1135	2560	0	Yes	Yes	FS01	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-07-029	WT-D1-03	D1.7.5.2	W (04-0011)	-	910	1885	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-07-030	WT-F1-02	D1.7.5.2	W (04-0011)	-	1473	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-07-031	WT-C1-04	D1.7.6.2	W (04-0011)	-	1023	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7022	
D1-07-032	WT-C1-03	D1.7.6.2	W (04-0011)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-07-033	WT-F1-01	D1.7.6.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-07-034	WT-C1-03	D1.7.6.2	W (04-0011)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
33																
D1/ Level 08																
D1-08-001	WT-C1-03	Stair	N (04-0008)	-	910	1810	2250	Yes	-	FS02	CM3	-	Refer to NBS	WS1	RAL 7013	
D1-08-002	WT-C1-01	D1.8.1.1	E (04-0009)	-	685	1810	675	-	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-08-003	WT-L2-02	D1.8.1.1	S (04-0010)	-	1810	1510	1050	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-08-004	WT-P1-01(H)	D1.8.1.1	S (04-0010)	-	1023	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-08-005	WT-F1-01	D1.8.1.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-08-006	WT-F1-01	D1.8.2.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-08-007	WT-C1-03	D1.8.2.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-08-008	WT-T1-02(H)	D1.8.2.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-08-009	WT-C1-03	D1.8.2.2	W (04-0011)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-08-010	WT-F1-01	D1.8.3.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-08-011	WT-F1-01	D1.8.2.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-08-012	WT-C1-03	D1.8.3.2	W (04-0011)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-08-013	WT-F1-01	D1.8.3.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-08-014	WT-R1-06	D1.8.3.2	N (04-0008)	-	2935	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-08-015	WT-F1-01	D1.8.3.2	N (04-0008)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
15																
D1/ Level 09																
D1-09-001	WT-C3-01	Corridor	N (04-0008)	-	1023	2260	225	Yes	-	FS02	CM3	-	Refer to NBS	WS3	RAL 7013	AOV (1.5m2)
D1-09-002	WT-C1-03	Stair	N (04-0008)	-	910	1810	2250	Yes	-	FS02	CM3	-	Refer to NBS	WS3	RAL 7013	
D1-09-003	WT-C1-04	Corridor	E (04-0009)	-	1023	1810	675	Yes	-	FS02	CM3	-	Refer to NBS	WS3	RAL 7013	
D1-09-004	WT-C1-01	D1.9.1.1	E (04-0009)	-	685	1810	675	-	-	FS02	CM1	-	Refer to NBS	WS1	RAL 7013	
D1-09-005	WT-L2-02	D1.9.1.1	S (04-0010)	-	1810	1510	1050	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-09-006	WT-P1-01(H)	D1.9.1.1	S (04-0010)	-	1023	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-09-007	WT-F1-01	D1.9.1.1	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-09-008	WT-F1-01	D1.9.2.2	S (04-0010)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-09-009	WT-C1-03	D1.9.2.2	S (04-0010)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-09-010	WT-T1-02(H)	D1.9.2.2	S (04-0010)	-	3160	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-09-011	WT-C1-03	D1.9.2.2	W (04-0011)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-09-012	WT-F1-01	D1.9.2.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-09-013	WT-F1-01	D1.9.3.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-09-014	WT-C1-03	D1.9.3.2	W (04-0011)	-	910	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-09-015	WT-F1-01	D1.9.3.2	W (04-0011)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
D1-09-016	WT-R1-06	D1.9.3.2	N (04-0008)	-	2935	2560	0	Yes	Yes	FS02	CM2	-	Refer to NBS	WS1	RAL 7013	
D1-09-017	WT-F1-01	D1.9.3.2	N (04-0008)	-	1360	1810	675	Yes	-	FS02	CM1	-	Refer to NBS	WS3	RAL 7013	
17																

Grand total: 306

No.	Location		Structural Opening		Specification						Notes/Comments
	Unit No / Name	Elevation	Width	Height	Louvres for Vent.	Acoustic Reference	Cleaning Strategy	Secured by Design	Access Control	Frame Colour (RAL)	
D1/ Level 00 GF											
CW_LV-D1-001	Entrance lobby	N (04-0008)	2035	3535			CM3	RC3		RAL 7013	
CW_LV-D1-002	Entrance lobby	N (04-0008)	2823	3535			CM3	RC3		RAL 7013	
CW_LV-D1-003	Entrance lobby	W (04-0011)	1585	3535	Yes		CM3	RC3		RAL 7013	
CW_LV-D1-004	Entrance lobby	W (04-0011)	3375	3770	Yes		CM3	LPS 1175 SR2 / RC3 or STS 202 BR2 / RC3	AC01	RAL 7013	access door
CW_LV-D1-005	A1 Retail	W (04-0011)	1023	3535	Yes		CM3	RC3		RAL 7022	
CW_LV-D1-006	A1 Retail	W (04-0011)	1810	3535	Yes		CM3	RC3		RAL 7013	
CW_LV-D1-007	A1 Retail	W (04-0011)	3428	3770			CM3	LPS 1175 SR2 / RC3 or STS 202 BR2 / RC3	AC04	RAL 7013	access door
CW_LV-D1-008	A3 Cafe	W (04-0011)	1360	3535	Yes		CM3	RC3		RAL 7013	
CW_LV-D1-009	A3 Cafe	W (04-0011)	1360	3535	Yes		CM3	RC3		RAL 7013	
CW_LV-D1-010	A3 Cafe	W (04-0011)	1360	3535	Yes		CM3	RC3		RAL 7013	
CW_LV-D1-011	A3 Cafe	S (04-0010)	2485	4270			CM3	LPS 1175 SR2 / RC3 or STS 202 BR2 / RC3	AC04	RAL 7013	access door
CW_LV-D1-012	A3 Cafe	S (04-0010)	1923	4570	Yes		CM3	RC3		RAL 7013	
CW_LV-D1-013	A3 Cafe	S (04-0010)	2148	4570	Yes		CM3	RC3		RAL 7013	
CW_LV-D1-014	A3 Cafe	S (04-0010)	2485	4570			CM3	LPS 1175 SR2 / RC3 or STS 202 BR2 / RC3	AC04	RAL 7013	access door
CW_LV-D1-015	A3 Cafe	S (04-0010)	2935	4570			CM3	RC3		RAL 7013	
CW_LV-D1-016	A3 Cafe	S (04-0010)	3385	4570			CM3	LPS 1175 SR2 / RC3 or STS 202 BR2 / RC3	AC04	RAL 7022	access door
CW_LV-D1-017	A3 Cafe	S (04-0010)	2935	4570			CM3	RC3		RAL 7013	
CW_LV-D1-018	A3 Cafe	S (04-0010)	4510	4570			CM3	RC3		RAL 7013	
CW_LV-D1-019	A3 Cafe	S (04-0010)	3825	4570			CM3	LPS 1175 SR2 / RC3 or STS 202 BR2 / RC3	AC04	RAL 7013	access door
CW_LV-D1-020	A3 Cafe	E (04-0009)	910	4570	Yes		CM3	RC3		RAL 7013	
CW_LV-D1-021	A3 Cafe	E (04-0009)	1222	4135	Yes		CM3	RC3		RAL 7013	
CW_LV-D1-022	A3 Cafe	E (04-0009)	2485	4135	Yes		CM3	RC3		RAL 7013	
CW_LV-D1-023	A3 Cafe	E (04-0009)	1360	4135	Yes		CM3	LPS 1175 SR2 or STS 202 BR2		RAL 7022	
CW_LV-D1-024	Alt. LV Switchroom	E (04-0009)	1360	3760			CM3	LPS 1175 SR2 or STS 202 BR2		RAL 7013	
CW_LV-D1-025	Circulation	E (04-0009)	1473	4070	Yes		CM3	LPS 1175 SR2 or STS 202 BR2	AC02	RAL 7013	access door
CW_LV-D1-026	Bike store	N (04-0008)	1248	2260			CM3	LPS 1175 SR2 or STS 202 BR2	AC02	RAL 7013	access door
CW_LV-D1-027	Electrical substation	N (04-0008)	798	2100	Yes		CM3	LPS 1175 SR2 or STS 202 BR2	AC04	RAL 7013	access door
CW_LV-D1-028	Electrical substation	N (04-0008)	2710	2100	Yes		CM3	LPS 1175 SR2 or STS 202 BR2	AC04	RAL 7013	access door
CW_LV-D1-029	L&Q Office	N (04-0008)	1473	3770	Yes		CM3	LPS 1175 SR2 or STS 202 BR2	AC02	RAL 7013	access door
CW_LV-D1-030	L&Q Office	N (04-0008)	910	3535			CM3	RC3		RAL 7013	
CW_LV-D1-031	Circulation	N (04-0008)	1480	2530	Yes		CM3	LPS 1175 SR2 or STS 202 BR2	AC02	RAL 7022	access door
CW_LV-D1-037	Electrical substation	E (04-0009)	2597	385	Yes		CM3	LPS 1175 SR2 or STS 202 BR2		RAL 7013	
32											
D1/ Level 07											
CW_LV-D1-032	Roof maintenance cpbd	S (04-0010)	1023	2260			CM3	PAS24:2016 or sim.		RAL 7013	
CW_LV-D1-033	Roof access	S (04-0010)	1023	2260			CM3	PAS24:2016 or sim.		RAL 7013	
2											
D1/ Level 08											
CW_LV-D1-034	Roof access	N (04-0008)	1023	2260			CM3	PAS24:2016 or sim.		RAL 7013	AOV (1.5m2)
CW_LV-D1-035	Roof access	E (04-0009)	1023	2260			CM3	PAS24:2016 or sim.		RAL 7013	
2											
D1/ Level 10											
CW_LV-D1-036	Roof access	S (04-0010)	1023	2260			CM3	PAS24:2016 or sim.		RAL 7013	
1											

Grand total: 37

The size and design of opening must be confirmed by selected specialist manufacturer /contractor to acheive required 1.5m^2

Window Reference		Location	Structural Opening		Specification				Notes / Comments
Window No.	Window Type	Unit No.	Width	Length	Cleaning Strategy	Secured by Design	Ironmongery Set	Frame Colour (RAL)	
D1/ Level 01									
D1-01-043	WT-RL-02	Bike store	1250	1000	-	LPS1175 SR2	Refer to NBS	TBC	Roof access hatch
1									
D1/ Level 10 RF									
D1-10-002	WT-RL-01	-	1250	1000	-	-	-	TBC	Roof access hatch / AOV
1									

Grand total: 2

GENERAL NOTES:

This drawing is © 2020 Pollard Thomas Edwards LLP (PTE).
Use figured dimensions only. **DO NOT SCALE**.

All dimensions are in millimetres unless noted otherwise.

This drawing must be read in conjunction with all other relevant drawings and specifications from the Architect and other consultants.

If in doubt, ask.

SETTING OUT NOTES:

All setting out to be confirmed on site prior to construction - any discrepancy must be immediately reported to the Architect.

All setting out to face of structure or to grid. All partitions set out to studwork or structure.

For setting out and specification of M&E services refer to M&E Consultants documents.

For setting out and specification of structure refer to Structural Engineer's documents.

GENERAL NOTES

EXTERNAL OPENING SCHEDULE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS. PLEASE REFER TO 02 PLANS, 04 ELEVATIONS, 68 SBD, 75 ACCESS CLEANING & MAINTENANCE.

WINDOWS/DOORS/CURTAIN WALL (LOUVRE/INFILL PANEL) SYSTEMS:
- ALL EXTERNAL OPENINGS AS SEEN FROM THE OUTSIDE.
- STRUCTURAL OPENING MEASUREMENTS GIVEN ON 31 SERIES ELEVATION SCHEDULES ARE FINISHED OPENING SIZES AND DO NOT ACCOUNT FOR ANY REQUIRED MANUFACTURER TOLERANCES.
- WHERE DIMENSIONS ARE TO WINDOW/DOOR COUPLINGS, REFER TO SPECIALIST CONTRACTOR /INSTALLER DRAWINGS.
- CURTAIN WALL OPENINGS TO BE SITE MEASURED FOR FINAL DIMENSION CHECK PRIOR TO FABRICATION.
- BRICK DIMENSIONS TO BE SET OUT TO TOP OF SCREED. FFL IS DEFINED AS 15MM ABOVE TOP OF SCREED UNLESS THERE IS NO FINISH.

WINDOWS/DOORS:
- WINDOW/DOOR SYSTEM TO RESIDENTIAL ACCOMMODATION (RATIONEL AURAPLUS), TOPSWING REVERSIBLE WINDOWS, VENTILATED TOP & BOTTOM PANELS WHERE SHOWN ON ELEVATIONS.
- MANUFACTURER TO CONFIRM FULLY REVERSIBLE WINDOW OPENINGS DO NOT CLASH WITH SINK TAPS AT KITCHEN WORKTOPS LOCATED AGAINST WINDOWS.
- ALL EXTERNAL DOORS TO PRIVATE TERRACES/BALCONIES TO BE FITTED WITH WIND BREAK STAYS – SPECIAL RESTRICTORS.
- EXTERNALLY BEADED GLAZING TO WINDOW/DOORS - REFER ALSO TO CLEANING AND GLAZING REPLACEMENT STRATEGY W257-PTE-DD-XX-DR-A-75-0001 FOR INFORMATION.
- RESIDENTIAL INTERNAL WINDOW FRAME FINISH - WHITE.

BUILDING REGULATIONS & SbD

AD B - FIRE SAFETY, **REG.7** ATTACHMENTS & ROOFS:

WINDOWS/DOORS (RESIDENTIAL):
- VENTED TOP & BOTTOM PANELS TO BE APPROVED BY BUILDING CONTROL AND WARRANTY PROVIDER.

CURTAIN WALL (LOUVRE/INFILL PANEL) SYSTEMS:
- METAL OVERPANELS TO BE A2, S1-D0 OR BETTER.

AD E - RESISTANCE TO SOUND:

WINDOWS/DOORS (RESIDENTIAL):
- ACOUSTIC REQUIREMENTS REFLECTED ACCORDING TO ACOUSTIC REPORT BY CASS ALLEN.

AD F - VENTILATION:

WINDOWS/DOORS (RESIDENTIAL):
- WINDOW TRICKLE VENT REQUIREMENT FOR SYSTEM 3 MEV TO ACHIEVE 2500MM².
- PURGE VENTILATION - REFER TO DRAWING W257-PTE-DD-XX-SH-A-31-0001, W257-PTE-DD-XX-SH-A-31-0002 FOR APPROXIMATE AREAS. UNDER COMPLIANCE AREAS HIGHLIGHTED IN RED. WINDOW MANUFACTURER TO CONFIRM MANUFACTURED SIZES MEET PURGE VENTILATION AREAS REQUIREMENTS AS PER APPROVED DOCUMENT F.

AD K - PROTECTION FROM FALLING, COLLISION AND IMPACT:

WINDOWS/DOORS/CURTAIN WALL (LOUVRE/INFILL PANEL) SYSTEMS:
- ALL PANES SHALL BE SAFETY GLASS TO BS 6206 AND BS EN 12600 AS DETERMINED BY MANUFACTURER/SPECIALIST SUB-CONTRACTOR DEPENDING ON LOCATION / LIKELIHOOD OF IMPACT DAMAGE AND HEIGHT ABOVE GROUND LEVEL.
- MANIFESTATION SHOWN INDICATIVELY, FINAL DESIGN TO BE CONFIRMED BY CLIENT, COMMERCIAL GLAZING SUBJECT TO INTERIOR FIT OUT.

AD L - CONSERVATION OF FUEL AND POWER:

WINDOWS/DOORS (RESIDENTIAL):
- 'U' / 'G' VALUES TO MEET ENERGIST SAP ASSESSMENT
- TARGET GLAZING INCLUDING FRAME U-VALUE = DOUBLE GLAZING 1.3 W/m²K, TRIPLE GLAZING 0.75 W/m²K
- TARGET G-VALUE = DOUBLE GLAZING 0.62 W/m²K, TRIPLE GLAZING 0.53 W/m²K
- VALUES ABOVE INCLUDE WINDOW SYSTEM INTEGRATED VENTILATED TOP AND BOTTOM PANELS

CURTAIN WALL (LOUVRE/INFILL PANEL) SYSTEMS:
- RECOMMENDED VALUES BASED ON PRODUCT SPECIFICATIONS (NOT INCLUDED / REQUIRED FOR SAPs)
- TARGET U-VALUE TO COMMERCIAL GLAZING = 0.56W/m²K, METAL INFILL PANEL = 0.26W/m²K
- TARGET G-VALUE TO COMMERCIAL GLAZING = 0.4 W/m²K

AD M - ACCESS TO AND USE OF BUILDINGS (DWELLINGS/BUILDINGS OTHER THAN DWELLINGS)

WINDOWS/DOOR (RESIDENTIAL):
- ALL EXTERNAL DOORS TO TERRACES/BALCONIES TO BE OUTWARD OPENING AND TO HAVE 850MIN CLEAR OPENING, UNLESS OTHERWISE NOTED, AS PER M4(2).

CURTAIN WALL (LOUVRE/INFILL PANEL) SYSTEMS:
- ALL EXTERNAL ACCESS DOORS TO RESIDENTIAL EXTERNAL STORAGE (CYCLE STORES) TO HAVE 850MIN CLEAR OPENING UNLESS OTHERWISE NOTED, AS PER M4(2).
- ALL EXTERNAL DOORS TO COMMERCIAL PREMISES TO BE 1000MM MIN EFECTIVE CLEAR WIDTH, AS PER AD M VOL2

SECURED BY DESIGN:

WINDOWS/DOORS/CURTAIN WALL (LOUVRE/INFILL PANEL) SYSTEMS:
- ALL EXTERNAL OPENINGS TO COMPLY WITH AGREED SECURED BY DESIGN REQUIREMENTS, AS NOTED IN SCHEDULES. IRONMONGERY SHOWN INDICATIVELY, TO BE SUPPLIED IN ACCORDANE WITH SbD RATINGS

ACOUSTIC PERFORMANCE

Extract Appendix 5 Acoustic Facade Specification
Note: Please refer to Cass Allen Part 2 Acoustic Design Report
W257-CAS-DD-XX-RP-AC-77-0002-P2, revision 1 of document for additional information.

	Bedrooms		Living Rooms	
Reference	Glazing Specification	Ventilator Specification	Glazing Specification	Ventilator Specification
FS01	33 dB Rw+Ctr	40 dB Dnew+Ctr	33 dB Rw+Ctr	40 dB Dnew+Ctr
FS02	27 dB Rw+Ctr	31 dB Dnew+Ctr	27 dB Rw+Ctr	31 dB Dnew+Ctr

CLEANING STRATEGY

- CM1 WINDOWS CLEANED BY RESIDENT FROM THE INSIDE WITH EXTENDED REACH CLEANING BRUSH.
- CM2 WINDOWS CLEANED BY RESIDENT FROM THE OUTSIDE WITH EXTENDED REACH CLEANING BRUSH. APPLIES TO WINDOWS ACCESSIBLE FROM GROUND LEVEL OR A PLACE OF SAFETY (BALCONIES/TERRACES).
- CM3 WINDOWS CLEANED FROM THE OUTSIDE BY A SPECIALIST CLEANING CONTRACTOR.

WIINDOW SILL TYPE

TO BE READ IN CONJUNCTION WITH 31 SERIES WINDOW OPENING DETAILS FOR VARIOUS PROFILES SIZES.

- WS1 METAL FLASHING SILL.
- WS2 METAL FLASHING SILL STONE EFFECT TO MATCH ADJACENT BANDING.
- WS3 RAINSCREEN CLADDING FORMED SILL.

ACCESS CONTROL TYPE

TO BE READ IN CONJUNCTION WITH 68 SERIES SECURED BY DESIGN SERIES AND REFER TO FR MEPH SPECIFICATION W257-FRC-DD-XX-SP-ME-58-0001 AS WELL AS FR ELECTRICAL SERVICES LAYOUTS W257-FRC-DD-XX-DR-E-60-0100 SERIES FOR DETAILS

- AC01 ACCESS CONTROL WITH VIDEO-CONTROLLED ENTRY.
- AC02 ACCESS CONTROL WITH FOB SYSTEM ONLY, PUSH TO EXIT
- AC03 ACCESS CONTROL WITH FOB SYSTEM BOTH WAYS IN & OUT
- AC04 ACCESS CONTROL KEY OPERATED

rev	date	description	drawn	audited
C15	12.07.2022	WT-C3-01 Amended to suit revised specification to AOV by Velfac.	LG	KN
C14	29.06.2022	Issued as part of facade pack. Openings revised following COI-020 coordination. Manifestations extended to relevant doors. Revisions as clouded.	KN	KN
C13	10.06.2022	Issued as part of facade pack updates. Graphics, annotations, dimensions, min. clear openings, door configurations, keys/legends updated following latest SbD confirmations and StW comments dated 07.06.2022.	KN	KN
C12	26.05.2022	Amended to reflect latest SBD comments dated 25.05.2022	LG	KN
C11	26.04.2022	Issued as part of facade pack updates. SbD ratings added to upper floor roof access doors. Revisions as clouded.	LG	KN
C10	07.04.2022	Issued as part of facade pack updates. Roof access / AOV separated as per client request. D1 west balcony door type revised. SbD rating added following SbD meeting confirmations. Revisions as clouded.	KN	KN
C9	27.01.2022	RAL 7022 highlighted for clarity	LG	KN
C8	21.01.2022	Issued as part of facade pack. External windows/Door instances schedules - RAL 9002 updated to RAL 7038	DE	LG
C7	27.10.2021	Issued as part of facade pack. AOV identified, RAL colour information added on schedule, D1-037 Louvres to Electrical Substation added	LG	EK
C6	27.08.2021	Issued as part of facade pack. Revised D1-0025 width to 1472.5mm	LG	EK
C5	24.08.2021	Issued as part of facade pack. Revised to STW comments dated 23.08.2021. Revisions as clouded.	LG	EK
C4	20.08.2021	Issued as part of facade pack. Updated following STW comments received on 02.07.21.Revisions as clouded; SBD specification updated to reflect minutes of SBD Meeting held on 09.07.21.	LG	KN
C3	30.06.2021	Updated following STW comments received on 25.06.21. Revisions as clouded	LG	KN
C2	23.06.2021	Issued as part facade pack / window updates. Coordination updates to opening widths following Structural Coordination Drawings workflow. Coordination updates to opening widths following Structural Coordination Drawings workflow. COI-012 window types to include vented/lourved panels. Format revised following STW comments.	KN	EK
C1	02.06.2021	Issued as part of the 100% Window package. Vented / louvred panels to windows doors WIP following WS 81 actions	KN	KHH

drawing status

CONSTRUCTION

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project	job number	drawn	scale	date created
Clarendon Road	19-028	KN	1 : 50@A0	Sep'20

drawing title	drawing number	revision	Suitability
External Openings Instances Schedules D1	**W257-PTE-D1-XX-SH-A-31-0002**	**C15**	