PARTICULAR SPECIFICATION APPENDIX C

LIST OF AUTHORITY'S DRAWINGS

S/N	Drawing No	Sheet No	Dwg. Rev	Drawing Title	REMARKS
	GENERAL				
	DRAWING LIST				
	CR206/LTA/CR16/XX/S/XXX/DR/ZZZ/0001	1 OF 2	-	DRAWING LIST (SHEET 1 OF 2)	
	CR206/LTA/CR16/XX/S/XXX/DR/ZZZ/0002	2 OF 2	_	DRAWING LIST (SHEET 2 OF 2)	
	GRZ00/ETA/GRT0/ANG/ANN/BRZZZ/000Z	2012		DIAWING LIST (SHEET 2 OF 2)	
	GENERAL NOTES/ STANDARD DETAILS				
	CR206/LTA/CR16/XX/S/STR/DR/STD/2001	1 OF 1	-	CR16 STATION TUNNEL BOOSTER FAN (TBF) TYPICAL TOP NICHE DETAILS	
	CR206/LTA/CR16/XX/S/STR/DR/STD/2002	1 OF 1	-	CR16 STATION TUNNEL BOOSTER FAN (TBF) TYPICAL SIDE NICHE DETAILS	
	ALIGNMENT				
	T/CRL/SWD/PP/0401	1 OF 3	-	TRACK ALIGNMENT PLAN AND PROFILE	
	T/CRL/SWD/PP/0402	2 OF 3	-	TRACK ALIGNMENT PLAN AND PROFILE	
-	T/CRL/SWD/PP/0403	3 OF 3	-	TRACK ALIGNMENT PLAN AND PROFILE	
	T/CRL/SWD/PP/0421	1 OF 1	_	TRACK ALIGNMENT PLAN AND PROFILE CRIPPLE SIDING	
	T/CRL/SWD/PP/0423	1 OF 1	-	TRACK ALIGNMENT PLAN AND PROFILE CROSSOVER	
	WORKSITE	1.5=:		WODWOTE LAVOUT	
)	CR206/LTA/CR16/XX/S/WSL/DR/LPL/3001	1 OF 1	-	WORKSITE LAYOUT	
	CR206/LTA/CR16/XX/S/WSL/DR/LPL/3002	1 OF 1	-	WORKSITE LAYOUT	
	TREE AFFECTED PLAN				
)	CR206/LTA/CR16/XX/S/TAC/DR/LPL/3001	1 OF 1	-	TREES AFFECTED PLAN	
<u>-</u> }	CR206/LTA/CR16/XX/S/TAC/DR/LPL/3002	1 OF 1	<u> </u>	TREES AFFECTED PLAN	
	CR206/LTA/CR16/XX/S/TAC/DR/LPL/3003	1 OF 1	_	TREES AFFECTED PLAN (TO BE FELLED BY CR2016)	FOR INFORMATION
	ONZOGETY YORTONOVO, THOIDIVE E 20000	1011		TREES ATTESTED TEAM (TO BE TELLED BT GR2010)	T OK II W OKWENTION
	FUTURE DEVELOPMENT INTERFACE				
	CR206/LTA/CR16/XX/S/STR/DR/LPL/2301	1 OF 1	-	CR16 STATION PROPOSED RC STUMP LAYOUT PLAN	
	TUNNEL AND STATION INTERFACE DRAWINGS				
;	T/CR206/CWD/CB/1331	1 OF 1	_	TWIN BORED TUNNELSEGMENTAL LININGGENERAL ARRANGEMENT	
	T/CR206/CWD/CB/1336	1 OF 1	_	TWIN BORED TUNNELSEGMENTAL LININGBOLTS & JOINT DETAILS	
	T/CR206/TUN/DR/4040	1 OF 1	_	TUNNEL DRAINAGE WORKSSCHEMATIC 1	
	T/CR206/TUN/DR/4041	1 OF 1	_	TUNNEL DRAINAGE WORKSSCHEMATIC PLAN : CR206	
	T/CR206/CWD/WALK/1201	1 OF 1	_	TUNNEL WALKWAY SCHEMATIC	
	T/CR206/TUN/SO/0721	1 OF 2	-	TWIN BORED TUNNEL ZONE OF INFLUENCE	FOR INFORMATION
	T/CR206/TUN/SO/0722	2 OF 2	-	TWIN BORED TUNNEL ZONE OF INFLUENCE	FOR INFORMATION
	T/CR206/TUN/INT/1491	1 OF 1	-	TYPICAL INTERFACE DETAILS BETWEEN TWIN BORED TUNNEL & CUT AND COVER/SHAFT (LAUNCHING) PLAN, SECTION & DETAILS	
	T/CR206/TUN/INT/1492	1 OF 1	-	TYPICAL INTERFACE DETAILS AT CR15 STATION AND CR206 TWIN BORED TUNNELS (TBM DOCKING) PLAN, SECTION & DETAILS	
	T/CR206/TUN/INT/1493	1 OF 1	-	TYPICAL INTERFACE DETAILS AT CR16 STATION AND CR207 TWIN BORED TUNNELS (TBM DOCKING) PLAN, SECTION & DETAILS	
	STATION - CR16		-		
	PILING LAYOUT				
	CR206/LTA/CR16/XX/S/FDN/DR/LPL/1001	1 OF 1	-	CR16 STATION PILING LAYOUT PLAN	
	TEMPORARY WORKS		-		
7	CR206/LTA/CR16/XX/G/TMP/DR/LPL/3011	1 OF 1	-	SITE PLAN AND ERSS LAYOUT PLAN	
	The state of the s	1011		OTE : BUTTURE ENGLISHED BUTTURE	
	RECHARGE WELL				
	CR206/LTA/CR16/XX/G/TMP/DR/LPL/3001	1 OF 1	-	RECHARGE WELLS LAYOUT	
	TRAFFIC PLANS				
)	T/CR206/RR/GI/3001	1 OF 1	-	GENERAL INFORMATION	
	T/CR206/RR/TRF/3001	1 OF 1	-	CONCEPTUALTRAFFIC LAYOUT PLAN (FINAL)	
	T/CR206/RR/TR/3001	1 OF 1	-	SITE PLAN - TEMPORARY TRAFFIC DIVERSION PLAN (STAGE 0)	
	T/CR206/RR/TR/3002	1 OF 1	-	SITE PLAN - TEMPORARY TRAFFIC DIVERSION PLAN (STAGE 1)	
	T/CR206/RR/TR/3003	1 OF 1	-	SITE PLAN - TEMPORARY TRAFFIC DIVERSION PLAN (STAGE 2)	
	T/CR206/RR/WS/3001	1 OF 3	-	SITE PLAN (FINAL)	
	T/CR206/RR/WS/3002	2 OF 3	-	SITE PLAN (FINAL)	
3	T/CR206/RR/WS/3003	3 OF 3	-	SITE PLAN (FINAL)	

7	T/05-1-1/55 /01-0-1			Drawing Title	REMARKS
	T/CR206/RR/CLS/3001	1 OF 4	-	LONGITUDINAL SECTIONSCLEMENTI ROAD - NB (MC01 - FINAL)	
8	T/CR206/RR/CLS/3002	2 OF 4	-	LONGITUDINAL SECTIONSCLEMENTI ROAD - SB (MC02 - FINAL)	
9	T/CR206/RR/CLS/3003	3 OF 4	-	LONGITUDINAL SECTIONSCLEMENTI ROAD- NB & SB (MC01 & MC02 - FINAL)	
)	T/CR206/RR/CLS/3004	4 OF 4	-	LONGITUDINAL SECTIONSSERVICE ROAD & BROOKVALE DRIVE(MC03 & MC04 - FINAL)	
	T/CR206/RR/DET/3001	1 OF 1	-	DETAILS (FINAL)	
	UTILITIES - DRAIN & SEWER				
	CR206/LTA/CR16/XX/S/DRN/DR/LPL/1021	1 OF 1	-	CR16 STATION PROPOSAL FOR PERMANENT DRAIN	
	CR206/LTA/CR16/XX/S/DRN/DR/SEC/1031	1 OF 3	-	CR16 STATION PROPOSAL FOR PERMANENT DRAIN SECTIONS (SHEET 1 OF 3)	
	CR206/LTA/CR16/XX/S/DRN/DR/SEC/1032	2 OF 3	-	CR16 STATION PROPOSAL FOR PERMANENT DRAIN SECTIONS (SHEET 2 OF 3)	
	CR206/LTA/CR16/XX/S/DRN/DR/SEC/1033	3 OF 3	-	CR16 STATION PROPOSAL FOR PERMANENT DRAIN SECTIONS (SHEET 3 OF 3)	
	CR206/LTA/CR16/XX/S/DRN/DR/SEC/1034	1 OF 1	-	LONGITUDINAL SECTION OF PROPOSED BOX CULVERT DRAIN	
	CR206/LTA/CR16/XX/S/DRN/DR/LPL/1051	1 OF 1	-	CR16 STATION DIVERSION PROPOSAL FOR TEMPORAY DRAIN	
	CR206/LTA/CR16/XX/S/DRN/DR/LPL/1061	1 OF 1	-	CR16 STATION PROPOSED SEWER SCHEME	
	CR206/LTA/CR16/XX/S/DRN/DR/SEC/1071	1 OF 1	-	PROPOSED SEWER SCHEME LONGITUDINAL SECTION	
	UTILITIES - SERVICES				
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1011	1 OF 1	-	EXISTING OVERALL SERVICES PLAN	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1012	1 OF 1	-	DIVERSION PROPOSAL FOR OVERALL SERVICES DIVERSIONPROPOSED COMMON UTILITY CORRIDOR LOCATION	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/SEC/1013	1 OF 1	-	TYPICAL CROSS SECTION OF COMMON UTILITY CORRIDOR	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1021	1 OF 1	-	EXISTING GAS PLAN	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1022	1 OF 1	-	DIVERSION PROPOSAL FOR GAS DIVERSION	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1031	1 OF 1	-	EXISTING SINGTEL/ NETLINK PLAN	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1032	1 OF 1	-	DIVERSION PROPOSAL FOR SINGTEL/ NETLINK DIVERSION	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1041	1 OF 1	-	EXISTING SPPG PLAN	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1042	1 OF 1	-	DIVERSION PROPOSAL FOR SPPG DIVERSION	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1051	1 OF 1	-	EXISTING SPTEL PLAN	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1052	1 OF 1	-	DIVERSION PROPOSAL FOR SPTEL DIVERSION	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1061	1 OF 1	-	EXISTING WATER PIPE PLAN	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1062	1 OF 1	-	DIVERSION PROPOSAL FOR WATER DIVERSION (300mm DIA WATER PIPE)	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1063	1 OF 1	-	DIVERSION PROPOSAL FOR WATER DIVERSION (1200mm DIA WATER PIPE)	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1071	1 OF 1	-	EXISTING STARHUB CABLE PLAN	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1081	1 OF 1	-	DIVERSION PROPOSAL FOR PUMPING MAIN DIVERSION	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1082	1 OF 1	-	DIVERSION PROPOSAL FOR DRAIN ALIGNMENT	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/SEC/1083	1 OF 1	-	LONGITUDINAL SECTION OF TEMPORARY DRAIN AND PUMPING MAIN	FOR INFORMATION
	CR206/LTA/CR16/XX/S/UTS/DR/GNI/1021	1 OF 1	-	GENERAL NOTES	
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1101	1 OF 1	-	DIVERSION PROPOSAL FOR SINGTEL/ NETLINK DIVERSION	
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1201	1 OF 1	-	DIVERSION PROPOSAL FOR SPPG DIVERSION	
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1301	1 OF 1	-	DIVERSION PROPOSAL FOR SPTEL DIVERSION	
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1401	1 OF 1	-	DIVERSION PROPOSAL FOR WATER DIVERSION (300mm DIA WATER PIPE)	
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1402	1 OF 1	-	DIVERSION PROPOSAL FOR WATER DIVERSION (1200mm DIA WATER PIPE)	
	CR206/LTA/CR16/XX/S/UTS/DR/LPL/1501	1 OF 1	-	DECOMMISSION OF PUMPING MAIN	
	EARTHWORKS				
	CR206/LTA/CR16/XX/S/WSL/DR/LPL/2001	1 OF 1	-	SITE PLAN	FOR INFORMATION
	CR201/LTA/CR16/XX/S/EWK/DR/GNI/2001	1 OF 1	-	EARTHWORKS GENERAL NOTES	FOR INFORMATION
	CR206/LTA/CR16/XX/S/EWK/DR/LPL/2001	1 OF 1	-	EARTHWORKS PLAN	FOR INFORMATION
	CR206/LTA/CR16/XX/S/EWK/DR/SEC/2011	1 OF 1	-	EARTHWORKS SECTIONS	FOR INFORMATION
	BUILDING SERVICES				
	DRAINAGE				
	CR206/LTA/CR16/XX/S/DRN/DR/GNI/2201	1 OF 1	-	CR16 STATION DRAINAGE WORKS LEGEND AND NOTES	
	CR206/LTA/CR16/XX/S/DRN/DR/STD/2202	1 OF 1	-	CR16 STATION DRAINAGE WORKS STANDARD DETAILS	
	CR206/LTA/CR16/XX/S/DRN/DR/STD/2203	1 OF 1	-	CR16 STATION STANDARD DETAILS SEEPAGE DRAINAGE, SCUPPER DRAIN DETAILS	
	CR206/LTA/CR16/XX/S/DRN/DR/SCD/2204	1 OF 2	-	CR16 STATION DRAINAGE WORKS SCHEMATIC (SHEET 1 OF 2)	
	CR206/LTA/CR16/XX/S/DRN/DR/SCD/2205	2 OF 2	-	CR16 STATION DRAINAGE WORKS SCHEMATIC (SHEET 2 OF 2)	
	AUTHORITIES TRACK WORK DRAWINGS				
				 	
	GENERAL				
ļ	GENERAL L/CRL/SWD/TWTF/0001	1 OF 1	F	TYPICAL DETAILS IN CUT & COVER TUNNEL (TYPICAL TRACKFORM)	

S/N	Drawing No	Sheet No	Dwg. Rev	Drawing Title	REMARKS
36	L/CRL/SWD/TWTF/0003	1 OF 1	-	TYPICAL DETAILS IN STATION PLATFORM AREAS	
37	L/CRL/SWD/TWTF/0004	1 OF 1	В	TYPICAL DETAILS IN CUT-AND-COVER TUNNEL AT JUNCTION AND CROSSOVER AREAS	
38	L/CRL/SWD/TWTF/0005	1 OF 2	Α	TYPICAL LOCATION OF SUMP PIT AT MAINLINE TURNOUT AND DIAMOND CROSSING AREA - SHEET 1 OF 3	
39	L/CRL/SWD/TWTF/0006	2 OF 2	Α	TYPICAL LOCATION OF SUMP PIT AT MAINLINE TURNOUT AND DIAMOND CROSSING AREA - SHEET 2 OF 3	
90	L/CRL/SWD/TWTF/0007	1 OF 1	-	TYPICAL LOCATION OF SUMP PIT AT MAINLINE TURNOUT AND DIAMOND CROSSING AREA - SHEET 3 OF 3	
91	L/CRL/SWD/TWTF/0009	1 OF 1	Α	TYPICAL DETAILS IN CUT-AND-COVER TUNNEL AT JUNCTION, CENTRE SIDING	
	TRACKWORKS COMPONENTS				+
2	L/CRL/SWD/TWTC/0001	1 OF 1	Α	INDICATIVE DETAILS OF RECESSES FOR SWITCH OPERATING MACHINES MAINLINE CONCRETE TRACK	
	TRACK FURNITURE/TRACKWORK ANCILLARIES				
3	L/CRL/SWD/TWFN/0001	1 OF 1	-	TYPICAL DRAINAGE MANHOLE FOR TUNNEL & STATION	
	STRUCTURE GAUGE				
4	L/CRL/SWD/TWSG/0001	1 OF 1	Е	STRUCTURE GAUGE	
5	L/CRL/SWD/TWSG/0002	1 OF 1	E	PERMISSIBLE STRUCTURE GAUGE INFRINGEMENT AT UNDRGROUND STATIONS PLATFORM	
6	L/CRL/SWD/TWSG/0011	1 OF 1	-	CONSTRUCTION GAUGE AND SERVICE VEHICLE LOAD GAUGE (OVERHEAD CONDUCTOR RAIL)	
7	L/CRL/SWD/TWTO/0001	1 OF 1	-	GEOMETRY FOR TURNOUTS	
	GROUND INSTRUMENTATION				
8	CR206/LTA/CR16/XX/G/IMS/DR/GNI/3001	1 OF 1	-	INSTRUMENTATION AND MONITORING GENERAL NOTES	FOR INFORMATION
<u> </u>	CR206/LTA/CR16/XX/G/IMS/DR/DET/3001	1 OF 1	_	MONITORING GROUND AND STRUCTURE INSTRUMENTATION MONITORING ZONES AND ARRAYS	FOR INFORMATION
0	CR206/LTA/CR16/XX/G/IMS/DR/LPL/3021	1 OF 1	-	INSTRUMENTATION LAYOUT PLAN	FOR INFORMATION
<u>. </u>	T/CR206/CWD/SO/0801	1 OF 1	_	INSTRUMENTATION AND MONITORINGNOTES AND TABLE	FOR INFORMATION
2	T/CR206/CWD/SO/0802	1 OF 3	-	INSTRUMENTATION AND MONITORINGNOTES AND DETAILS	FOR INFORMATION
3	T/CR206/CWD/SO/0803	2 OF 3	_	INSTRUMENTATION AND MONITORINGNOTES AND DETAILS	FOR INFORMATION
4	T/CR206/CWD/SO/0804	3 OF 3	_	INSTRUMENTATION AND MONITORINGNOTES AND DETAILS	FOR INFORMATION
5	T/CR206/CWD/SO/0805	1 OF 1	_	INSTRUMENTATION AND MONITORINGINSTALLATION DETAILS	FOR INFORMATION
6	T/CR206/CWD/SO/0811	1 OF 2	-	INSTRUMENTATION AND MONITORINGGROUND INSTRUMENTATION LAYOUT	FOR INFORMATION
77	T/CR206/CWD/SO/0812	2 OF 2	_	INSTRUMENTATION AND MONITORINGGROUND INSTRUMENTATION LAYOUT	FOR INFORMATION
18	T/CR206/CWD/S0/0840	1 OF 1	-	INSTRUMENTATION AND MONITORINGNOTES AND DETAILSR-ADMS	FOR INFORMATION
9	T/CR206/CWD/S0/0841	1 OF 1	_	INSTRUMENTATION AND MONITORINGFBG OR EQUIVALENT - NOTES AND DETAILS	FOR INFORMATION
0	T/CR206/CWD/S0/0851	1 OF 2	_	INSTRUMENTATION AND MONITORINGGROUND INSTRUMENTATION LAYOUTR-ADMS OPTION	FOR INFORMATION
1	T/CR206/CWD/S0/0852	2 OF 2	-	INSTRUMENTATION AND MONITORINGGROUND INSTRUMENTATION LAYOUTR-ADMS OPTION	FOR INFORMATION
					+
	REINSTATEMENT AT CLEMENTI FOREST				
12	CR206/LTA/CR16/XX/S/LDS/DR/LPL/3001	1 OF 1	-	REINSTATEMENT AT CLEMENTI FOREST	
	TOPOGRAPHICAL PLAN				
3	L/CRL/CWD/SV/0039	1 OF 2	С	TOPOGRAPHICAL PLAN	FOR INFORMATION
4	L/CRL/CWD/SV/0039 Tree	2 OF 2	С	TREE TABULATION	FOR INFORMATION
5	L/CRL/CWD/SV/0040	1 OF 2	D	TOPOGRAPHICAL PLAN	FOR INFORMATION
6	L/CRL/CWD/SV/0040 Tree	2 OF 2	D	TREE TABULATION	FOR INFORMATION
7	L/CRL/CWD/SV/0041	1 OF 1	D	TOPOGRAPHICAL PLAN	FOR INFORMATION
8	L/CRL/CWD/SV/0042	1 OF 2	F	TOPOGRAPHICAL PLAN	FOR INFORMATION
9	L/CRL/CWD/SV/0042 Tree	2 OF 2	F	TREE TABULATION	FOR INFORMATION
20	L/CRL/CWD/SV/0043	1 OF 1	D	TOPOGRAPHICAL PLAN	FOR INFORMATION

S/N	Drawing No	Sheet No	Dwg. Rev	Drawing Title	REMARKS
	GENERAL				
	DRAWING LIST				
1	CR206/LTA/CR16/ZZ/Z/ARW/DR/ZZZ/0001	1 OF 1	-	CR16 STATION DRAWING LIST	
	GENERAL NOTES AND INFORMATION				
2	CR206/LTA/CR16/ZZ/Z/ARW/DR/GNI/0002	1 OF 1	-	CR16 STATION INDEX OF GRAPHIC SYMBOLS	
	GENERAL ARRANGEMENT PLAN				
3	CR206/LTA/CR16/ZZ/A/ARW/DR/GNA/1001	1 OF 1		CR16 STATION LOCATION & SITE PLAN	
4	CR206/LTA/CR16/RF/A/ARW/DR/GNA/1002	1 OF 1		CR16 STATION RF ROOF LEVEL ENTRANCES 1,2,3 & VENT SHAFTS PLAN	
5	CR206/LTA/CR16/02/A/ARW/DR/GNA/1003	1 OF 1		CR16 STATION 02 LEVEL ENTRANCES 1,2 & VENT SHAFTS PLAN	
6	CR206/LTA/CR16/01/A/ARW/DR/GNA/1004	1 OF 1		CR16 STATION 01 LEVEL ENTRANCES 1,2, 3 & VENT SHAFTS PLAN	
7	CR206/LTA/CR16/BR/A/ARW/DR/GNA/1005	1 OF 1		CR16 STATION BR STATION ROOF LEVEL PLAN	
8	CR206/LTA/CR16/B1/A/ARW/DR/GNA/1006	1 OF 1		CR16 STATION B1 SUBWAY LEVEL PLAN	
9	CR206/LTA/CR16/B2/A/ARW/DR/GNA/1007	1 OF 1		CR16 STATION B2 CONCOURSE LEVEL PLAN	
10	CR206/LTA/CR16/B3/A/ARW/DR/GNA/1008	1 OF 1		CR16 STATION B3 PLATFORM LEVEL PLAN	
11	CR206/LTA/CR16/U3/A/ARW/DR/GNA/1009	1 OF 1		CR16 STATION U3 UNDERPLATFORM LEVEL PLAN	
	LAYOUT PLAN				
12	CR206/LTA/CR16/RF/A/ARW/DR/LPL/1011	1 OF 1		CR16 STATION RF ROOF LEVEL ENTRANCE 3 & VENT SHAFTS PLAN	
13	CR206/LTA/CR16/RF/A/ARW/DR/LPL/1012	1 OF 1		CR16 STATION RF ROOF LEVEL ENTRANCES 1 & 2 PLAN	
14	CR206/LTA/CR16/02/A/ARW/DR/LPL/1021	1 OF 1		CR16 STATION 02 LEVEL ENTRANCE 3 & VENT SHAFTS PLAN	
15	CR206/LTA/CR16/02/A/ARW/DR/LPL/1022	1 OF 1		CR16 STATION 02 LEVEL ENTRANCES 1 & 2 PLAN	
16	CR206/LTA/CR16/01/A/ARW/DR/LPL/1031	1 OF 1		CR16 STATION 01 LEVEL ENTRANCE 3 & VENT SHAFTS PLAN	
17	CR206/LTA/CR16/01/A/ARW/DR/LPL/1032	1 OF 1		CR16 STATION 01 LEVEL ENTRANCES 1 & 2 PLAN	
18	CR206/LTA/CR16/BR/A/ARW/DR/LPL/1041	1 OF 2		CR16 STATION BR STATION ROOF LEVEL PLAN - PART 1	
19	CR206/LTA/CR16/BR/A/ARW/DR/LPL/1043	2 OF 2		CR16 STATION BR STATION ROOF LEVEL PLAN - PART 3	
20	CR206/LTA/CR16/B1/A/ARW/DR/LPL/1051	1 OF 3		CR16 STATION B1 SUBWAY LEVEL PLAN - PART 1	
21	CR206/LTA/CR16/B1/A/ARW/DR/LPL/1052	2 OF 3		CR16 STATION B1 SUBWAY LEVEL PLAN - PART 2	ļ
22	CR206/LTA/CR16/B1/A/ARW/DR/LPL/1053	3 OF 3 1 OF 3		CR16 STATION B1 SUBWAY LEVEL PLAN - PART 3	
23	CR206/LTA/CR16/B2/A/ARW/DR/LPL/1061 CR206/LTA/CR16/B2/A/ARW/DR/LPL/1062	2 OF 3		CR16 STATION B2 CONCOURSE LEVEL PLAN - PART 1	
24 25	CR206/LTA/CR16/B2/A/ARW/DR/LPL/1062	3 OF 3		CR16 STATION B2 CONCOURSE LEVEL PLAN - PART 2 CR16 STATION B2 CONCOURSE LEVEL PLAN - PART 3	
26	CR206/LTA/CR16/B3/A/ARW/DR/LPL/1003	1 OF 3		CR16 STATION B2 CONCOURSE LEVEL PLAN - PART 3 CR16 STATION B3 PLATFORM LEVEL PLAN - PART 1	
27	CR206/LTA/CR16/B3/A/ARW/DR/LPL/1072	2 OF 3		CR16 STATION B3 PLATFORM LEVEL PLAN - PART 2	
28	CR206/LTA/CR16/B3/A/ARW/DR/LPL/1073	3 OF 3		CR16 STATION B3 PLATFORM LEVEL PLAN - PART 3	
29	CR206/LTA/CR16/U3/A/ARW/DR/LPL/1081	1 OF 3		CR16 STATION U3 UNDERPLATFORM LEVEL PLAN - PART 1	
30	CR206/LTA/CR16/U3/A/ARW/DR/LPL/1082	2 OF 3		CR16 STATION U3 UNDERPLATFORM LEVEL PLAN - PART 2	
31	CR206/LTA/CR16/U3/A/ARW/DR/LPL/1083	3 OF 3		CR16 STATION U3 UNDERPLATFORM LEVEL PLAN - PART 3	
· ·	GENERAL SECTION	0 0. 0		ONTO OTATION OF CHEEK BATT CHANGE VEET BATT TAKE O	
32	CR206/LTA/CR16/ZZ/A/ARW/DR/SEC/1101	1 OF 1		CR16 STATION SECTION AA	
33	CR206/LTA/CR16/ZZ/A/ARW/DR/SEC/1151	1 OF 3		CR16 STATION SECTION AA - PART 1	
34	CR206/LTA/CR16/ZZ/A/ARW/DR/SEC/1152	2 OF 3		CR16 STATION SECTION AA - PART 2	
35	CR206/LTA/CR16/ZZ/A/ARW/DR/SEC/1153	3 OF 3		CR16 STATION SECTION AA - PART 3	
36	CR206/LTA/CR16/ZZ/A/ARW/DR/SEC/1161	1 OF 1		CR16 STATION SECTION BB, CC, DD & EE	
37	CR206/LTA/CR16/ZZ/A/ARW/DR/SEC/1171	1 OF 1		CR16 STATION SECTION FF, GG & HH	
38	CR206/LTA/CR16/ZZ/A/ARW/DR/SEC/1181	1 OF 1		CR16 STATION SECTION JJ, KK & LL	
	FIRE COMPARTMENTATION				
39	CR206/LTA/CR16/RF/A/FIR/DR/LPL/1201	1 OF 1		CR16 STATION RF ROOF LEVEL ENTRANCES & VENT SHAFTS FIRE COMPARTMENTATION PLAN	
40	CR206/LTA/CR16/02/A/FIR/DR/LPL/1202	1 OF 1		CR16 STATION 02 LEVEL ENTRANCES & VENT SHAFTS FIRE COMPARTMENTATION PLAN	
41	CR206/LTA/CR16/01/A/FIR/DR/LPL/1203	1 OF 1		CR16 STATION 01 LEVEL ENTRANCES & VENT SHAFTS FIRE COMPARTMENTATION PLAN	
42	CR206/LTA/CR16/B1/A/FIR/DR/LPL/1204	1 OF 1		CR16 STATION B1 SUBWAY LEVEL FIRE COMPARTMENTATION PLAN	
43	CR206/LTA/CR16/B2/A/FIR/DR/LPL/1205	1 OF 1		CR16 STATION B2 CONCOURSE LEVEL FIRE COMPARTMENTATION PLAN	
44	CR206/LTA/CR16/B3/A/FIR/DR/LPL/1206	1 OF 1		CR16 STATION B3 PLATFORM LEVEL FIRE COMPARTMENTATION PLAN	
45	CR206/LTA/CR16/U3/A/FIR/DR/LPL/1207	1 OF ?		CR16 STATION U3 UNDERPLATFORM LEVEL FIRE COMPARTMENTATION PLAN	
	CIVIL DEFENCE PROTECTION				
46	CR206/LTA/CR16/B1/A/CDF/DR/LPL/1331	1 OF 3		CR16 STATION B1 SUBWAY LEVEL CIVIL DEFENCE PROTECTION PLAN - PART 1	
47	CR206/LTA/CR16/B1/A/CDF/DR/LPL/1332	2 OF 3		CR16 STATION B1 SUBWAY LEVEL CIVIL DEFENCE PROTECTION PLAN - PART 2	
48	CR206/LTA/CR16/B1/A/CDF/DR/LPL/1333	3 OF 3		CR16 STATION B1 SUBWAY LEVEL CIVIL DEFENCE PROTECTION PLAN - PART 3	
49	CR206/LTA/CR16/B2/A/CDF/DR/LPL/1341	1 OF 3		CR16 STATION B2 CONCOURSE LEVEL CIVIL DEFENCE PROTECTION PLAN - PART 1	
50	CR206/LTA/CR16/B2/A/CDF/DR/LPL/1342	2 OF 3		CR16 STATION B2 CONCOURSE LEVEL CIVIL DEFENCE PROTECTION PLAN - PART 2	
51	CR206/LTA/CR16/B2/A/CDF/DR/LPL/1343	3 OF 3		CR16 STATION B2 CONCOURSE LEVEL CIVIL DEFENCE PROTECTION PLAN - PART 3	

S/N	Drawing No	Sheet No	Dwg. Rev Drawing Title	REMARKS
52	CR206/LTA/CR16/B3/A/CDF/DR/LPL/1351	1 OF 3	CR16 STATION B3 PLATFORM LEVEL CIVIL DEFENCE PROTECTION PLAN - PART 1	
53	CR206/LTA/CR16/B3/A/CDF/DR/LPL/1352	2 OF 3	CR16 STATION B3 PLATFORM LEVEL CIVIL DEFENCE PROTECTION PLAN - PART 2	
54	CR206/LTA/CR16/B3/A/CDF/DR/LPL/1353	3 OF 3	CR16 STATION B3 PLATFORM LEVEL CIVIL DEFENCE PROTECTION PLAN - PART 3	
	LINE WIDE DETAILS			
55	CR206/LTA/CR16/XX/A/HRB/DR/STD/6501	1 OF 1	TYPICAL HANDRAIL DETAILS FACING VOID	
56	CR206/LTA/CR16/XX/A/HRB/DR/STD/6502	1 OF 1	TYPICAL HANDRAIL DETAILS ALONG CORRIDOR / FAREGATE	
57	CR206/LTA/CR16/XX/A/HRB/DR/STD/6503	1 OF 3	TYPICAL HANDRAIL DETAILS INTERFACING DETAILS (PART 1 OF 3)	
58	CR206/LTA/CR16/XX/A/HRB/DR/STD/6504	2 OF 3	TYPICAL HANDRAIL DETAILS INTERFACING DETAILS (PART 2 OF 3)	
59	CR206/LTA/CR16/XX/A/HRB/DR/STD/6505	3 OF 3	TYPICAL HANDRAIL DETAILS INTERFACING DETAILS (PART 3 OF 3)	
60	CR206/LTA/CR16/XX/A/HRB/DR/STD/6506	1 OF 2	TYPICAL HANDRAIL DETAILS STAIRCASE (PART 1 OF 2)	
61	CR206/LTA/CR16/XX/A/HRB/DR/STD/6507	2 OF 2	TYPICAL HANDRAIL DETAILS STAIRCASE (PART 2 OF 2)	
62	CR206/LTA/CR16/XX/A/HRB/DR/STD/6508	1 OF 1	TYPICAL HANDRAIL DETAILS - BOH STAIRCASE	
63	CR206/LTA/CR16/XX/A/HRB/DR/STD/6509	1 OF 1	TYPICAL HANDRAIL DETAILS - RAMPS	
64	CR206/LTA/CR16/XX/A/HRB/DR/STD/6510	1 OF 1	TYPICAL HANDRAIL DETAILS STAIRCASE MIDDLE RAILING	
65	CR206/LTA/CR16/XX/A/HRB/DR/STD/6511	1 OF 1	MAINTENANCE LEDGE GLASS BARRIER - DETAILS	
66	CR206/LTA/CR16/XX/A/ROM/DR/STD/6521	1 OF 5	TYPICAL TOILET DETAILS (SHEET 1 OF 5)	
67	CR206/LTA/CR16/XX/A/ROM/DR/STD/6522	2 OF 5	TYPICAL TOILET DETAILS (SHEET 2 OF 5)	
68	CR206/LTA/CR16/XX/A/ROM/DR/STD/6523	3 OF 5	TYPICAL TOILET DETAILS (SHEET 3 OF 5)	
69	CR206/LTA/CR16/XX/A/ROM/DR/STD/6524	4 OF 5	TYPICAL TOILET DETAILS (SHEET 4 OF 5)	
70	CR206/LTA/CR16/XX/A/ROM/DR/STD/6525	5 OF 5	TYPICAL TOILET DETAILS (SHEET 5 OF 5)	
71	CR206/LTA/CR16/XX/A/LFT/DR/STD/6531	1 OF 3	LIFT DETAILS (SHEET 1 OF 3)	
72	CR206/LTA/CR16/XX/A/LFT/DR/STD/6532	2 OF 3	LIFT DETAILS (SHEET 2 OF 3)	
73	CR206/LTA/CR16/XX/A/LFT/DR/STD/6533	3 OF 3	LIFT DETAILS (SHEET 3 OF 3)	
74	CR206/LTA/CR16/XX/A/SNG/DR/STD/6541	1 OF 2	LINEWIDE TYPICAL SIGNAGE POST DETAILS (SHEET 1 OF 2)	
75	CR206/LTA/CR16/XX/A/SNG/DR/STD/6542	2 OF 2	LINEWIDE TYPICAL SIGNAGE POST DETAILS (SHEET 2 OF 2)	
76	CR206/LTA/CR16/XX/A/MSC/DR/STD/6551	1 OF 2	LINEWIDE TYPICAL SERVICE BOOM DETAILS (SHEET 1 OF 2)	
77	CR206/LTA/CR16/XX/A/MSC/DR/STD/6552	2 OF 2	LINEWIDE TYPICAL SERVICE BOOM DETAILS (SHEET 2 OF 2)	
78	CR206/LTA/CR16/XX/A/MSC/DR/STD/6561	1 OF 2	STATION FER DETAIL (SHEET 1 OF 2)	
79	CR206/LTA/CR16/XX/A/MSC/DR/STD/6562	2 OF 2	STATION FER DETAIL (SHEET 2 OF 2)	
80	CR206/LTA/CR16/XX/A/MSC/DR/STD/6571	1 OF 1	SEATING DETAIL	
81	CR206/LTA/CR16/XX/A/MSC/DR/STD/6581	1 OF 1	BICYCLE PARKING BARRIER DETAIL	
82	CR206/LTA/CR16/XX/A/MSC/DR/STD/6591	1 OF 1	ARCHITECTURAL SIGNAGE WALL MOUNTED, ADVERTS TYPICAL MODULAR COMPONENTS	
83	CR206/LTA/CR16/XX/A/MSC/DR/STD/6592	1 OF 1	ARCHITECTURAL PLANNING MODULES FLOOR TYPICAL MODULAR COMPONENTS	
84	CR206/LTA/CR16/XX/A/MSC/DR/STD/6593	1 OF 1	ARCHITECTURAL PLANNING MODULES WALLS TYPICAL MODULAR COMPONENTS	
85	CR206/LTA/CR16/XX/A/MSC/DR/STD/6594	1 OF 1	ARCHITECTURAL PLANNING MODULES CEILING TYPICAL MODULAR COMPONENTS	
86	CR206/LTA/CR16/XX/A/MSC/DR/STD/6595	1 OF 1	ARCHITECTURAL TYPICAL JOINTS, DOORS, FHR, SOCKETS, DEFRIBRILLATOR TYPICAL MODULAR COMPONENTS	

S/N	DRAWING NO.	SHEET F	EV. DRAWING DESCRIPTION	REMARK
	TRICAL SYSTEM DRAWINGS	JILLI I	LV. DRAWING DESCRIPTION	KEWAKK
GENERA				
	T/CR206/CR16/ZZ/1111-	1 OF 1	DRAWING LIST	
	ONE DISTRIBUTION SYSTEM LAYOUT	1011	DIVINIO EIOT	<u> </u>
	T/CR206/CR16/ELL/2000-	1 OF 1	LEVEL 01 ENTRANCE 1	
	T/CR206/CR16/ELL/2001-	1 OF 1	LEVEL 01 ENTRANCE (ENTRANCE 3) - PART 1 OF 2	
	CONTAINMENT LAYOUT	1 20.2		l .
	T/CR206/CR16/ELC/2000-	1 OF 1	LEVEL 01 ENTRANCE KEY PLAN	
	T/CR206/CR16/ELC/2001-	1 OF 1	LEVEL 01 ENTRANCE (ENTRANCE 3) - PART 1 OF 2	
	T/CR206/CR16/ELC/2011-	1 OF 1	LEVEL 01 ENTRANCE (ENTRANCE 2) - PART 1 OF 3	
	T/CR206/CR16/ELC/2012-	1 OF 1	LEVEL 01 ENTRANCE (ENTRANCE 2) - PART 2 OF 3	
	T/CR206/CR16/ELC/2013-	1 OF 1	LEVEL 01 ENTRANCE (ENTRANCE 2) - PART 3 OF 3	
	T/CR206/CR16/ELC/2021-	1 OF 1	LEVEL 01 ENTRANCE (ENTRANCE 1) - PART 1 OF 2	
	T/CR206/CR16/ELC/2022-	1 OF 1	LEVEL 01 ENTRANCE (ENTRANCE 1) - PART 2 OF 2	
EARTHIN	G SYSTEM LAYOUT	•		•
11	T/CR206/CR16/EES/2000-	1 OF 1	LEVEL 01 ENTRANCE KEY PLAN	
	T/CR206/CR16/EES/2001-	1 OF 1	LEVEL 01 ENTRANCE (ENTRANCE 3) - PART 1 OF 2	
	T/CR206/CR16/EES/2021-	1 OF 1	LEVEL 01 ENTRANCE (ENTRANCE 1) - PART 1 OF 2	
14	T/CR206/CR16/EES/2200-	1 OF 1	LEVEL B1 SUBWAY KEY PLAN	
15	T/CR206/CR16/EES/2201-	1 OF 1	LEVEL B1 SUBWAY - PART 1 OF 13	
	T/CR206/CR16/EES/2202-	1 OF 1	LEVEL B1 SUBWAY - PART 2 OF 13	
	T/CR206/CR16/EES/2207-	1 OF 1	LEVEL B1 SUBWAY - PART 7 OF 13	
	T/CR206/CR16/EES/2210-	1 OF 1	LEVEL B1 SUBWAY - PART 10 OF 13	
	T/CR206/CR16/EES/2213-	1 OF 1	LEVEL B1 SUBWAY - PART 13 OF 13	
20	T/CR206/CR16/EES/2300-	1 OF 1	LEVEL B2 CONCOURSE KEY PLAN	
21	T/CR206/CR16/EES/2302-	1 OF 1	LEVEL B2 CONCOURSE - PART 2 OF 9	
22	T/CR206/CR16/EES/2307-	1 OF 1	LEVEL B2 CONCOURSE - PART 7 OF 9	
23	T/CR206/CR16/EES/2400-	1 OF 1	LEVEL B3 PLATFORM KEY PLAN	
24			LEVEL B3 PLATFORM - PART 2 OF 9	
	T/CR206/CR16/EES/2402-	1 OF 1	LEVEL B3 PLATFORM - PART 2 OF 9 LEVEL B3 PLATFORM - PART 3 OF 9	
25	T/CR206/CR16/EES/2403-	1 OF 1		
26	T/CR206/CR16/EES/2407-	1 OF 1	LEVEL B3 PLATFORM - PART 7 OF 9	
27	T/CR206/CR16/EES/2408-	1 OF 1	LEVEL B3 PLATFORM - PART 8 OF 9	
28	T/CR206/CR16/EES/2500-	1 OF 1	LEVEL UNDER PLATFORM KEY PLAN	
29	T/CR206/CR16/EES/2502-	1 OF 1	LEVEL UNDER PLATFORM - PART 2 OF 9	
30	T/CR206/CR16/EES/2503-	1 OF 1	LEVEL UNDER PLATFORM - PART 3 OF 9	
31	T/CR206/CR16/EES/2504-	1 OF 1	LEVEL UNDER PLATFORM - PART 4 OF 9	
32	T/CR206/CR16/EES/2505-	1 OF 1	LEVEL UNDER PLATFORM - PART 5 OF 9	
	T/CR206/CR16/EES/2506-	1 OF 1	LEVEL UNDER PLATFORM - PART 6 OF 9	
	T/CR206/CR16/EES/2507-	1 OF 1	LEVEL UNDER PLATFORM - PART 7 OF 9	
	T/CR206/CR16/EES/2508- TIC DIAGRAM	1 OF 1	LEVEL UNDER PLATFORM - PART 8 OF 9	
			FARTURIO OVOTEM COLIEMATIO RIA ORAM	1
	T/CR206/CR16/ELS/3401-	1 OF 1	EARTHING SYSTEM SCHEMATIC DIAGRAM	
	T/CR206/CR16/ELS/3501-	1 OF 1	TELEPHONE DISTRIBUTION SYSTEM SCHEMATIC DIAGRAM	
	RD DETAILS	4054	CTANDADD DETAILS 4	
	T/CR206/CR16/ELD/4001-	1 OF 1	STANDARD DETAILS 1	
	T/CR206/CR16/ELD/4002-	1 OF 1	STANDARD DETAILS 2	
40	T/CR206/CR16/ELD/4003-	1 OF 1	STANDARD DETAILS 3	
	T/CR206/CR16/ELD/4004-	1 OF 1	STANDARD DETAILS 4	
	T/CR206/CR16/ELD/4005-	1 OF 1	STANDARD DETAILS 5	
43	T/CR206/CR16/ELD/4006-	1 OF 1	STANDARD DETAILS 6	
	T/CR206/CR16/ELD/4007-	1 OF 1	STANDARD DETAILS 7	
	T/CR206/CR16/ELD/4008-	1 OF 1	STANDARD DETAILS 8	
	T/CR206/CR16/ELD/4009-	1 OF 1 1 OF 1	STANDARD DETAILS 9 STANDARD DETAILS 10	
	T/CR206/CR16/ELD/4010-		STANDARD DETAILS 10 STANDARD DETAILS 11	
48	T/CR206/CR16/ELD/4011-	1 OF 1	OTANDAND DETAILS IT	
(B) FIRE	 PROTECTION SYSTEM DRAWINGS			1
` .	THO LEGITOR STOTEIN DRAWINGS			
General	I	 		
1	CR206/T/M/LTA/CR16/ZZ/1112-	1 OF 1	FIRE PROTECTION SYSTEM - DRAWING LIST	

S/N	DRAWING NO.	SHEET	REV.	DRAWING DESCRIPTION	REMARK
FIRE P	ROTECTION SYSTEM	T			
2	CR206/T/M/LTA/CR16/FPD/4001-	1 OF 1		FIRE PROTECTION SYSTEM - STANDARD DETAILS	
3	CR206/T/M/LTA/CR16/FPD/5001-	1 OF 1		FIRE PROTECTION SYSTEM - INSTALLATION DETAILS	
(C) PLU	IMBING & SANITARY DRAWINGS	I			
Genera	I				
1	CR206/T/M/LTA/CR16/ZZ/1000-	1 OF 1		PLUMBING & SANITARY SYSTEM - DRAWING LIST	
WATER	SERVICES				
2	CR206/T/M/LTA/CR16/PLG/4001-	1 OF 1		WATER SERVICES - NOTES, LEGENDS & ABBREVIATIONS	
3	CR206/T/M/LTA/CR16/PLD/2800-	1 OF 1		WATER SERVICES - DETAIL DRAWING	
4	CR206/T/M/LTA/CR16/PLS/2001-	1 OF 1		WATER SERVICES - SCHEMATIC DIAGRAM	
5	CR206/T/M/LTA/CR16/PLS/2002-	1 OF 1		WATER SERVICES - SCHEMATIC DIAGRAM	
		1 OF 1			
SANITA	ARY WORKS				
6	CR206/T/M/LTA/CR16/SAG/5001-	1 OF 1		SANITARY WORKS - NOTES, LEGENDS & ABBREVIATIONS	
7	CR206/T/M/LTA/CR16/SAD/2800-	1 OF 1		SANITARY WORKS - DETAIL DRAWING	
8	CR206/T/M/LTA/CR16/SAS/2001-	1 OF 1		SANITARY WORKS - SCHEMATIC DIAGRAM	
9	CR206/T/M/LTA/CR16/SAS/2002-	1 OF 1		SANITARY WORKS - SCHEMATIC DIAGRAM	
HYDRA	NT SYSTEM				
10	CR206/T/M/LTA/CR16/FPL/3001-	1 OF 1		PRIVATE HYDRANT - SCHEMATIC DIAGRAM	
STATIO	DN PUMPED DRAINAGE SYSTEM				
		<u> </u>			
11	CR206/T/M/LTA/CR16/DRS/2001-	1 OF 1		STATION PUMPED DRAINAGE SYSTEM - SCHEMATIC DIAGRAM	