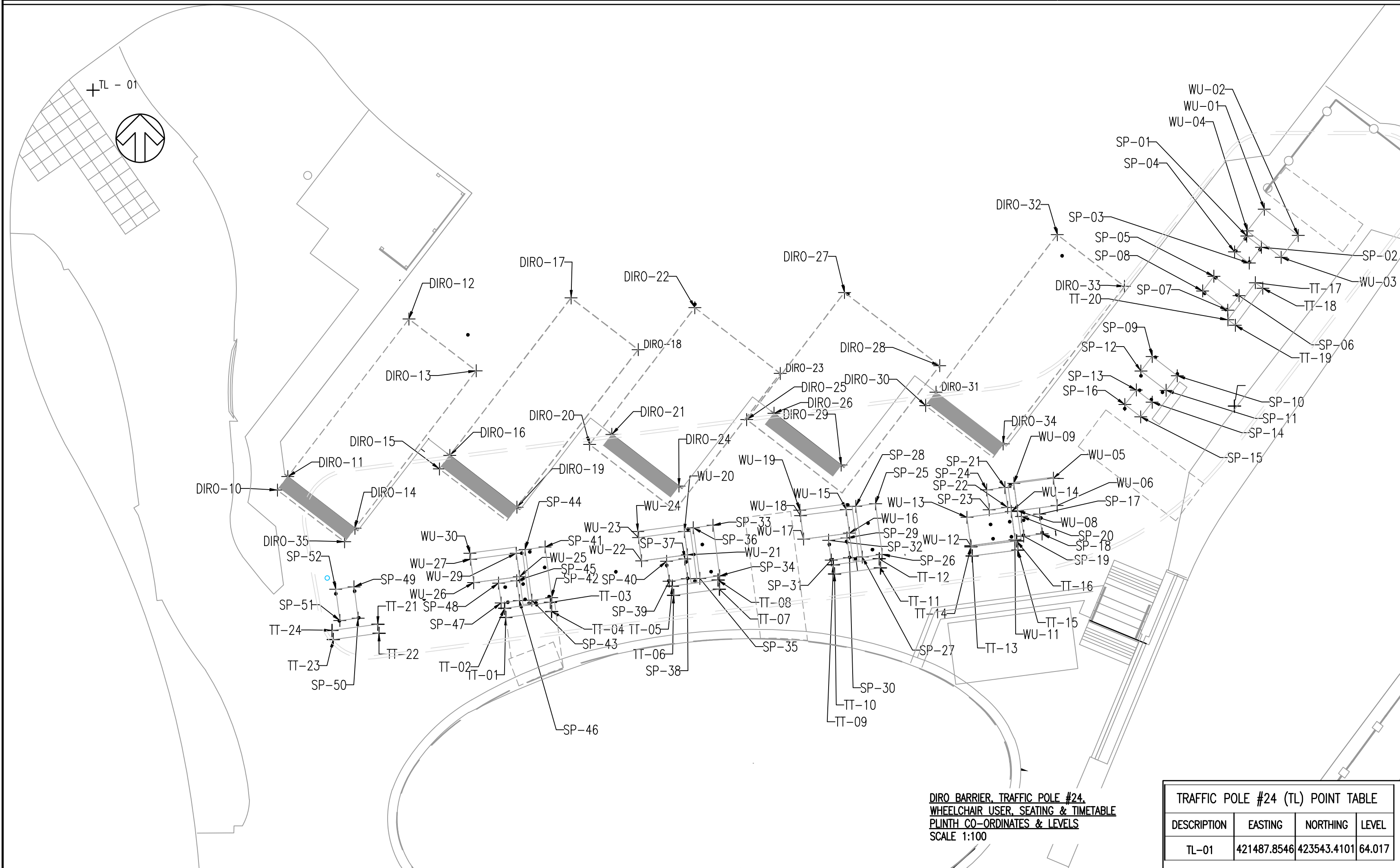
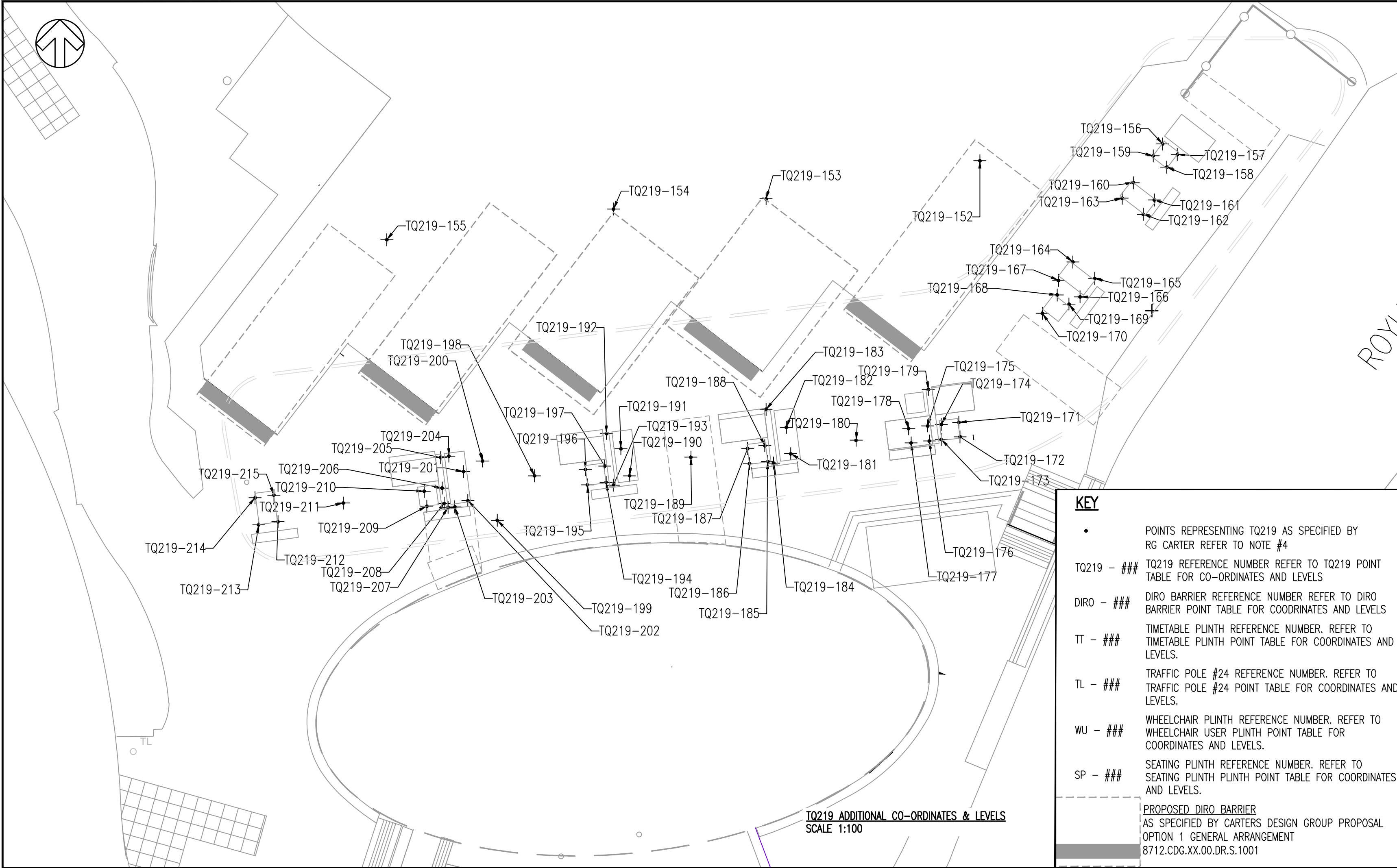




DIRO BARRIER POINT TABLE			
DESCRIPTION	EASTING	NORTHING	LEVEL
DIRO-01 TO 09 REMOVED			
DIRO-10	421493.8376	423530.4357	63.891
DIRO-11	421494.1742	423530.8721	63.755
DIRO-12	421498.1065	423535.9837	63.976
DIRO-13	421500.2860	423534.3067	63.993
DIRO-14	421496.3545	423529.1977	63.768
DIRO-15	421499.0948	423531.1226	64.050
DIRO-16	421499.4303	423531.5585	63.905
DIRO-17	421503.3647	423536.6695	64.129
DIRO-18	421505.5439	423534.9920	64.145
DIRO-19	421501.6094	423529.8810	63.920
DIRO-20	421503.9651	423531.9166	64.187
DIRO-21	421504.6893	423532.2425	64.057
DIRO-22	421507.3811	423536.3541	64.240
DIRO-23	421510.1545	423534.2191	64.260
DIRO-24	421506.8684	423530.5851	64.072
DIRO-25	421509.0657	423532.7227	64.343
DIRO-26	421509.9485	423532.9261	64.221
DIRO-27	421512.2395	423536.8457	64.411
DIRO-28	421515.3267	423534.4692	64.444
DIRO-29	421512.1272	423531.2490	64.244
DIRO-30	421514.8718	423533.1749	64.560
DIRO-31	421515.2073	423533.6107	64.422
DIRO-32	421519.1417	423538.7217	64.725
DIRO-33	421521.3208	423537.0443	64.762
DIRO-34	421517.3874	423531.9337	64.482
DIRO-35	421496.0168	423528.7582	63.914
DIRO-36	421501.2739	423529.4452	64.036
DIRO-37	421506.7386	423529.7816	64.187
DIRO-38	421512.1561	423530.3437	64.387
DIRO-39	421517.0509	423531.4974	64.591

WHEELCHAIR USER PLINTH (WU) POINT TABLE			
DESCRIPTION	EASTING	NORTHING	LEVEL
WU-01	423539.5461	421525.8586	65.105
WU-02	423538.6951	421526.9621	65.105
WU-03	423537.9859	421526.4094	65.068
WU-04	423538.8446	421525.3072	65.066
WU-05	423530.8202	421519.0196	63.975
WU-06	423529.9350	421519.1347	63.975
WU-08	423529.7671	421517.8499	64.675
WU-09	423530.6530	421517.7340	63.975
WU-10	NOT USED		
WU-11	423528.8262	421517.7677	64.527
WU-12	423528.6354	421516.3339	63.975
WU-13	423529.5530	421516.2139	64.512
WU-14	423529.7407	421517.6513	64.527
WU-15	423529.8016	421512.2967	64.320
WU-16	423529.0388	421512.3976	64.320
WU-17	423528.8438	421510.9113	64.302
WU-18	423529.6071	421510.8119	64.304
WU-19	423529.7819	421510.7891	64.305
WU-20	423529.0880	421507.0415	64.116
WU-21	423528.3340	421507.1416	64.116
WU-22	423528.1393	421505.6548	64.101
WU-23	423528.8949	421505.5559	64.101
WU-24	423529.0917	421505.5315	64.101
WU-25	423527.6267	421501.6887	64.001
WU-26	423527.4330	421500.2048	63.986
WU-27	423528.1911	421500.1050	63.986
WU-29	423528.3857	421501.5899	64.001
WU-30	423528.3869	421500.0809	63.986

TIMETABLE PLINTH (TT) TOC			
LOCATION	MAXIMUM SURFACE LEVEL	TOC LEVEL (MAX SURFACE LEVEL + 150mm)	FORMATION LEVEL (TOC LEVEL - 750mm)
STAND 1	63.882	64.032	63.282
STAND 1/2	63.991	64.141	63.391
STAND 2/3	64.199	64.349	63.599
STAND 3/4	64.376	64.526	63.776
STAND 4/5	64.566	64.716	63.966
STAND 5	65.019	65.169	64.419

TRAFFIC POLE #24 (TL) POINT TABLE			
DESCRIPTION	EASTING	NORTHING	LEVEL
TL-01	421487.8546	423543.4101	64.017

TQ219 POINT TABLE			
DESCRIPTION	EASTING	NORTHING	LEVEL
TQ219-152	421519.2978	423538.0414	64.709
TQ219-153	421512.3460	423536.8007	64.413
TQ219-154	421507.3863	423536.4674	64.244
TQ219-155	421500.0141	423535.4691	64.013
TQ219-156	421525.2436	423538.5870	65.055
TQ219-157	421525.7178	423538.2405	65.057
TQ219-158	421525.3744	423537.8307	65.034
TQ219-159	421524.9354	423538.1987	65.034
TQ219-160	421524.2872	423537.3227	64.986
TQ219-161	421524.9719	423536.7631	64.988
TQ219-162	421524.6121	423536.2985	64.964
TQ219-163	421523.9251	423536.8212	64.960
TQ219-164	421522.3222	423534.7440	64.846
TQ219-165	421523.0332	423534.2099	64.853
TQ219-166	421522.5562	423533.6105	64.820
TQ219-167	421521.8577	423534.1467	64.813
TQ219-168	421521.8137	423533.6722	64.798
TQ219-169	421522.1958	423533.3754	64.802
TQ219-170	421521.3281	423533.0744	64.764
TQ219-171	421518.6119	423529.5286	64.646
TQ219-172	421518.6529	423529.0541	64.608
TQ219-173	421518.0433	423528.9709	64.650
TQ219-174	421518.0444	423529.4581	64.653
TQ219-175	421517.6003	423529.4123	64.525
TQ219-176	421517.6526	423528.9232	64.525
TQ219-177	421517.0631	423528.8597	64.516
TQ219-178	421516.9838	423529.3225	64.518
TQ219-179	421517.6214	423530.5981	64.585
TQ219-180	421515.2748	423528.9476	64.470
TQ219-181	421513.1439	423528.5099	64.386
TQ219-182	421513.0047	423529.3677	64.433
TQ219-183	421512.3442	423529.9511	64.365
TQ219-184	421512.5890	423528.1996	64.342
TQ219-185	421512.3958	423528.2563	64.336
TQ219-186	421511.8043	423528.1807	64.315
TQ219-187	421511.7459	423528.6790	64.318
TQ219-188	421512.3047	423528.7684	64.324
TQ219-189	421509.9010	423528.3951	64.271
TQ219-190	421507.9075	423527.7880	64.202
TQ219-191	421507.6255	423528.6674	64.233
TQ219-192	421507.1555	423529.1704	64.202
TQ219-193	421507.3780	423527.4827	64.165
TQ219-194	421507.1464	423527.5707	64.150
TQ219-195	421506.533	423527.4923	64.125
TQ219-196	421506.4731	423527.9933	64.109
TQ219-197	421507.0992	423528.1045	64.124
TQ219-198	421504.8149	423527.7878	64.076
TQ219-199	421503.6054	423526.3409	63.986
TQ219-200	421503.1206	423528.2709	64.068
TQ219-201	421502.5078	423527.9251	64.048
TQ219-202	421502.6494	423526.9883	63.999
TQ219-203	421502.2235	423526.7777	63.984
TQ219-204	421502.0288	423528.4283	64.073
TQ219-205	421501.7664	423528.3814	64.066
TQ219-206	421501.8149	423527.3896	64.001
TQ219-207	421502.0039	423526.7610	63.980
TQ219-208	421501.8780	423526.8925	63.983
TQ219-209	421501.3117	423526.8022	63.973
TQ219-210	421501.2299	423527.2837	63.989
TQ219-211	421498.5970	423526.9018	63.941
TQ219-212	421496.4742	423526.2981	63.874
TQ219-213	421495.8498	423526.1934	63.857
TQ219-214	421495.7271	423527.0765	63.869
TQ219-215	421496.3400	423527.1573	63.893

SEATING PLINTH (SP) POINT TABLE			
DESCRIPTION	EASTING	NORTHING	LEVEL
SP-01	421525.2923	423538.6772	65.060
SP-02	421525.7673	423538.3114	65.061
SP-03	421525.3723	423537.8009	65.033
SP-04	421524.8961	423538.1629	65.031
SP-05	421524.2252	423537.3711	64.986
SP-06	421525.0404	423536.7444	64.990
SP-07	421524.6752	423536.2704	64.965
SP-08	421523.8593	423536.8974	64.960
SP-09	421522.2227	423534.7682	64.843
SP-10	421523.0374	423534.1428	64.851
SP-11	421522.6726	423533.6690	64.826
SP-12	421521.8567	423534.2959	64.817
SP-13	421521.7061	423533.6817	64.794
SP-14	421522.2209	423533.2870	64.800
SP-15	421521.8489	423532.8106	64.775
SP-16	421521.3367	423533.2107	64.768
SP-17	421518.5727	423529.8552	64.657
SP-18	421518.6494	423529.0121	64.606
SP-19	421518.0550	423528.9406	64.648
SP-20	421517.9791	423529.5788	64.661
SP-21	421517.4453	423530.5179	64.519
SP-22	421517.5298	423529.8740	64.525
SP-23	421516.9349	423529.7967	64.519
SP-24	421516.8510	423530.4412	64.513
SP-25	421513.2464	423529.9906	64.469
SP-26	421513.4586	423528.3475	64.385
SP-27	421512.8175	423528.2625	64.359
SP-28	421512.6035	423529.9074	64.457
SP-29	421512.3166	423528.8840	64.322
SP-30	421512.3993	423528.2411	64.336
SP-31	421511.8087	423528.1648	64.314
SP-32	421511.7230	423528.8069	64.315
SP-33	421507.9717	423529.2912	64.272
SP-34	421508.1859	423527.6519	64.205
SP-35	421507.5440	423527.5673	64.178
SP-36	421507.3299	423529.2126	64.258
SP-37	421507.0570	423528.2011	64.118
SP-38	421507.1388	423527.5587	64.150
SP-39	421506.5476	423527.4812	64.126
SP-40	421506.4632	423528.1246	64.109
SP-41	421502.5228	423528.5919	64.082
SP-42	421502.7363	423526.9465	63.998
SP-43	421502.0928	423526.8635	63.987
SP-44	421501.8791	423528.5075	64.077
SP-45	421501.6058	423527.4933	63.997
SP-46	421501.6900	423526.8510	63.980
SP-47	421501.0965	423526.7734	63.969
SP-48	421501.0127	423527.4174	63.991
SP-49	421496.3240	423527.2959	63.896
SP-50	421496.4558	423526.2812	63.873
SP-51	421495.8621	423526.2033	63.858
SP-52	421495.7297	423527.2194	63.871

SEATING PLINTH CONCRETE LEVELS			
SEATING LOCATION	MINIMUM SURFACE LEVEL (MISL)	TOC LEVEL (MISL - (63mm+40mm))	FORMATION DIFFERENCE BETWEEN TOC LEVEL - 300mm)
STAND 6 (SINGLE)	63.031	64.928	0.133
STAND 5/6 (DOUBLE)	64.960	64.857	0.133
STAND 5/6 (DOUBLE)	64.817	64.714	0.137
STAND 5 (SINGLE)	64.768	64.665	0.135
STAND 5 (SINGLE)	64.606	64.503	0.158
STAND 4 (SINGLE)	64.513	64.410	0.115
STAND 4 (DOUBLE)	64.359	64.256	0.213
STAND 3 (SINGLE)	64.314	64.211	0.125
STAND 3 (DOUBLE)	64.178	64.075	0.197
STAND 2 (SINGLE)	64.109	64.006	0.144
STAND 2 (DOUBLE)	63.987	63.884	0.198
STAND 1 (SINGLE)	63.969	63.866	0.131
STAND 1 (DOUBLE)	63.858	63.755	0.141