

PHASE: 0									
MH No.	DIAGRAM	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F1		13500	Type C	D400	44.809	43.405	1.255	392666.913	164297.368
F2		13500	Type C	D400	44.498	43.122	1.226	392654.052	164296.511
F3		12000	Type B	D400	43.772	41.750	1.872	392624.451	164258.849
F4		13500	Type C	D400	44.176	42.831	1.195	392701.110	164258.360
F5		13500	Type C	D400	44.515	43.186	1.178	392660.813	164240.054
F6		12000	Type B	D400	44.149	41.396	2.603	392660.386	164219.772
F7		12000	Type B	D400	43.955	41.501	2.304	392745.012	164219.408
F8		12000	Type B	D400	43.796	41.265	2.381	392729.301	164208.957
F9		12000	Type B	D400	44.011	41.030	2.831	392697.297	164179.185
F10		12000	Type B	D400	43.508	40.843	2.515	392715.675	164157.836
F11		12000	Type B	D400	42.616	40.730	1.736	392744.274	164117.180
F12		12000	Type B	D400	42.966	40.100	2.716	392732.879	164133.594
F13		12000	Type A	D400	43.186	39.858	3.177	392703.226	164112.778
F14		12000	Type B	D400	42.308	40.240	1.918	392642.248	164118.604
F15		12000	Type B	D400	42.475	40.000	2.325	392647.921	164106.315
F16		12000	Type A	D400	43.221	39.300	3.771	392665.974	164083.274
F17		12000	Type A	D400	42.874	39.220	3.504	392653.760	164074.579
F18		12000	Type B	D400	41.672	39.500	2.022	392603.796	164097.959
F19		12000	Type A	D400	41.896	38.670	3.076	392618.508	164060.959
F20		13500	Type C	D400	41.911	40.561	1.200	392547.599	164085.587
F21		12000	Type B	D400	41.293	39.050	2.093	392565.870	164040.017
F22		12000	Type A	D400	41.417	38.135	3.057	392601.080	164053.993
F23		12000	Type A	D400	41.896	38.430	3.316	392633.141	164001.579
F24		12000	Type A	D400	42.094	37.489	4.380	392621.429	164000.210
F25		12000	Type A	D400	41.656	37.334	4.087	392600.262	163992.343
F26		12000	Type A	D400	41.433	37.256	3.952	392590.753	163985.542
F27		12000	Type A	D400	40.774	37.025	3.524	392558.656	163972.443
F28		12000	Type B	D400	39.684	36.790	2.669	392525.959	163959.488
F29		12000	Type B	D400	41.612	39.762	1.700	392396.695	163960.847
F30		12000	Type B	D400	41.356	39.455	1.751	392916.331	163947.056
F31		12000	Type B	D400	40.133	38.383	1.600	392933.786	163893.720
F32		12000	Type B	D400	40.862	38.084	2.629	392919.132	163912.684
F33		12000	Type A	D400	41.032	37.790	3.092	392902.000	163928.415
F34		12000	Type A	D400	41.143	37.574	3.419	392876.582	163941.719
F35		12000	Type A	D400	41.246	37.417	3.679	392861.711	163950.066
F36		12000	Type A	D400	41.366	37.299	3.918	392846.053	163971.689
F37		12000	Type B	D400	43.066	41.415	1.501	392799.735	164114.798
F38		12000	Type B	D400	43.232	41.054	2.028	392823.373	164131.392
F39		12000	Type A	D400	43.587	40.411	3.027	392853.648	164089.738
F40		12000	Type A	D400	43.457	40.300	3.006	392856.561	164081.407
F41		12000	Type B	D400	43.219	40.190	2.879	392851.955	164071.044
F42		12000	Type A	D400	41.673	36.955	4.568	392815.312	164013.139
F43		12000	Type A	D400	41.644	36.558	4.936	392766.231	163979.430

PHASE: 0									
MH No.	DIAGRAM	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F44		12000	Type A	D400	38.767	35.507	3.110	392622.984	163913.666
F45		12000	Type A	D400	38.549	35.132	3.267	392566.816	163911.434
F46		12000	Type A	D400	39.621	34.808	4.588	392531.319	163923.231
F47		12000	Type A	D400	38.130	34.548	3.357	392494.630	163910.148
F48		12000	Type A	D400	39.703	34.406	5.071	392473.383	163909.460
F49		13500	Type C	D400	45.813	44.363	1.300	392476.597	164409.539
F50		12000	Type B	D400	46.134	44.084	1.900	392485.983	164389.332
F51		12000	Type B	D400	46.543	43.550	2.843	392510.793	164357.227
F52		12000	Type B	D400	46.105	43.311	2.644	392532.316	164328.531
F53		12000	Type B	D400	45.816	43.196	2.470	392537.457	164312.030
F54		12000	Type B	D400	46.118	44.268	1.700	392645.913	164351.296
F55		12000	Type B	D400	45.328	43.380	1.798	392606.416	164321.638
F56		12000	Type B	D400	45.090	42.840	2.100	392567.934	164290.052
F57		12000	Type A	D400	45.267	42.050	3.067	392556.246	164286.299
F58		12000	Type B	D400	44.691	41.929	2.611	392550.901	164269.216
F59		12000	Type B	D400	45.942	43.830	1.962	392521.891	164293.751
F60		12000	Type B	D400	44.707	41.970	2.587	392541.697	164267.167
F61		12000	Type B	D400	44.451	41.450	2.851	392547.146	164260.174
F62		12000	Type A	D400	44.466	41.146	3.170	392511.870	164231.356
F63		12000	Type A	D400	45.987	42.200	3.637	392440.227	164262.232
F64		12000	Type A	D400	45.001	40.794	4.057	392463.887	164209.234
F65		12000	Type A	D400	45.356	40.545	4.662	392429.830	164193.718
F66		12000	Type A	D400	45.335	40.361	4.824	392403.776	164184.944
F67		13500	Type C	D400	46.366	44.994	1.221	392443.139	164294.978
F68		13500	Type C	D400	45.684	44.361	1.172	392426.617	164331.120
F69		12000	Type B	D400	45.635	43.585	1.900	392451.103	164373.322
F70		12000	Type B	D400	45.245	42.700	2.395	392415.344	164357.194
F71		12000	Type B	D400	45.453	43.097	2.205	392388.247	164274.109
F72		12000	Type B	D400	44.984	42.650	2.184	392372.900	164306.695
F73		12000	Type B	D400	44.648	41.700	2.798	392361.778	164332.601
F74		12000	Type A	D400	44.190	40.808	3.232	392319.878	164313.282
F75		12000	Type A	D400	44.146	40.750	3.246	392314.285	164306.593
F76		12000	Type A	D400	44.152	40.672	3.330	392313.134	164294.969
F77		12000	Type A	D400	44.450	40.446	3.855	392313.079	164260.975
F78		12000	Type A	D400	44.614	40.340	4.124	392313.134	164245.129
F79		12000	Type A	D400	44.734	40.264	4.320	392317.082	164234.492
F80		12000	Type A	D400	44.992	40.087	4.756	392328.377	164210.422
F81		12000	Type A	D400	45.084	40.037	4.897	392332.020	164203.796
F82		13500	Type C	D400	45.221	44.015	1.056	392353.752	164201.763
F83		12000	Type A	D400	45.254	39.898	5.206	392349.713	164193.545
F84		12000	Type A	D400	45.245	39.750	5.345	392357.942	164188.458
F85		12000	Type A	D400	45.188	39.530	5.508	392362.265	164182.432

PHASE: 0									
MH No.	DIAGRAM	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F86		12000	Type A	D400	45.015	39.457	5.408	392365.738	164172.048
F87		12000	Type A	D400	44.000	39.184	4.666	392378.241	164133.059
F88		13500	Type C	D400	44.701	43.351	1.200	392309.783	164170.172
F89		13500	Type C	D400	44.518	43.067	1.301	392321.194	164164.101
F90		13500	Type C	D400	44.164	42.814	1.200	392312.024	164145.600
F91		12000	Type A	D400	43.715	40.334	3.231	392324.264	164105.753
F92		13500	Type C	D400	42.374	41.024	1.200	392341.252	164053.356
F93		12000	Type B	D400	43.123	40.634	2.339	392331.229	164082.919
F94		12000	Type A	D400	43.451	39.620	3.681	392327.202	164095.668
F95		12000	Type A	D400	43.498	38.955	4.318	392384.437	164114.158
F96		12000	Type A	D400	42.984	38.555	4.204	392390.408	164094.056
F97		12000	Type A	D400	42.470	38.385	3.860	392397.054	164075.355
F98		12000	Type B	D400	41.745	39.500	2.095	392415.931	164081.378
F99		12000	Type A	D400	42.233	38.326	3.682	392401.915	164068.042
F100		12000	Type A	D400	41.966	38.251	3.490	392410.811	164061.157
F101		12000	Type A	D400	41.453	37.965	3.263	392435.721	164042.905
F102		12000	Type A	D400	41.250	37.855	3.170	392444.412	164031.826
F103		12000	Type B	D400	41.367	39.317	1.900	392495.753	164063.272
F104		12000	Type B	D400	41.723	38.877	2.695	392510.279	164031.234
F105		12000	Type B	D400	41.648	38.722	2.776	392514.856	164019.693
F106		12000	Type B	D400	41.131	38.513	2.468	392485.753	164007.954
F107		12000	Type B	D400	40.714	37.539	2.950	392458.145	163997.062
F108		12000	Type B	D400	40.073	37.240	2.608	392473.935	163955.729
F109		12000	Type A	D400	39.759	34.253	5.281	392474.200	163932.443
F110		12000	Type A	D400	39.516	34.198	5.093	392465.907	163932.443