

PHASE: 0							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F10	450	Type 3	18.092	16.791	1.202	494721.333	106326.057
F11	1200	Type 2	18.027	16.699	1.228	494719.226	106319.021
F12	1200	Type 2	17.926	16.512	1.314	494732.854	106312.791
F15	1200	Type 2	17.889	16.413	1.376	494729.872	106305.464
F21	450	Type 3	17.839	16.539	1.200	494722.005	106303.045
F22	1200	Type 2	17.846	16.285	1.461	494726.025	106296.011
F24	450	Type 3	17.548	16.215	1.233	494723.421	106283.500
F25	1200	Type 2	17.733	15.393	2.190	494725.062	106287.325
F29	450	Type 3	17.024	15.737	1.187	494770.689	106318.565
F31	1200	Type 2	17.122	15.699	1.198	494780.607	106335.129
F32	1200	Type 2	16.988	15.517	1.246	494772.479	106317.894
F37	450	Type 3	16.893	15.591	1.002	494764.182	106302.452
F38	1200	Type 2	16.898	15.220	1.450	494765.569	106300.077
F39	1200	Type 2	17.039	14.954	1.860	494753.761	106282.344
F40	1200	Type 2	16.483	14.797	1.460	494754.700	106269.144
F43	450	Type 3	16.713	15.400	1.213	494743.499	106268.034
F44	1200	Type 2	16.785	14.708	1.852	494751.344	106262.832
F49	450	Type 3	17.070	15.554	1.416	494741.259	106247.032
F50	1200	Type 2	17.062	14.465	2.372	494743.884	106244.847
F56	450	Type 3	17.150	15.986	1.064	494676.210	106229.872
F57	1200	Type 2	17.166	15.922	1.144	494677.257	106234.889
F59	450	Type 3	17.270	15.838	1.332	494682.790	106243.570
F60	1200	Type 2	17.307	15.757	1.450	494682.381	106247.047
F62	450	Type 3	17.581	15.875	1.556	494702.056	106270.882
F63	1200	Type 2	17.322	15.541	1.681	494692.030	106257.562
F66	1200	Type 2	17.016	15.021	1.895	494725.621	106232.988
F70	450	Type 3	17.345	15.685	1.560	494698.773	106255.205
F71	1200	Type 2	16.965	14.116	2.580	494733.236	106227.335
F78	1200	Type 3	16.711	14.837	1.773	494694.094	106188.402
F79	1200	Type 2	16.504	13.89	2.389	494727.833	106210.829
F80	600	Type 3	16.665	14.702	1.864	494702.866	106194.618
FB4	450	Type 3	16.629	14.488	2.041	494718.724	106203.717
FB6	1200	Type 2	16.684	14.450	2.134	494719.078	106206.693
FB8	450	Type 3	16.658	15.372	1.186	494729.216	106222.076
F91	1200	Type 2	16.827	14.296	2.381	494725.501	106212.053
F98	450	Type 3	17.297	15.703	1.494	494747.018	106291.478

PHASE: 0 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S2	450	Type 3	16.823	16.05	0.673	494667.856	106197.329
S3	450	Type 3	16.663	16.10	0.463	494679.138	106187.971
S4	450	Type 3	16.753	15.562	0.977	494679.143	106197.321
S5	450	CATCHPIT	16.689	15.813	0.726	494682.990	106197.319
S7	450	Type 3	16.462	16.055	0.307	494685.512	106180.673
S8	450	Type 3	16.604	15.88	0.624	494684.203	106185.548
S9	450	CATCHPIT	16.672	15.56	1.012	494684.819	106190.239
S11	450	Type 3	16.332	15.969	0.263	494699.693	106167.985
S12	450	Type 3	16.357	15.922	0.335	494697.861	106171.306
S13	450	Type 3	16.375	15.831	0.443	494700.765	106177.950
S14	450	CATCHPIT	16.259	15.69	0.469	494713.999	106176.347
S16	450	Type 3	16.886	16.37	0.416	494672.947	106208.669
S17	450	Type 3	16.802	16.233	0.469	494683.760	106206.931
S19	450	Type 3	17.210	16.47	0.590	494682.805	106228.205
S20	450	Type 3	16.975	16.105	0.770	494685.290	106217.049
S21	450	CATCHPIT	16.871	16.06	0.711	494688.080	106216.564
S23	450	Type 3	16.576	15.947	0.529	494717.046	106203.894
S24	450	Type 3	16.568	15.792	0.676	494706.998	106196.804
S26	450	Type 3	16.529	15.745	0.683	494709.151	106193.727
S27	450	CATCHPIT	16.618	15.694	0.823	494705.822	106191.355
S29	450	Type 3	16.740	16.153	0.487	494694.689	106190.165
S31	450	Type 3	16.589	16.073	0.416	494705.277	106197.698
S32	450	Type 3	16.581	16.004	0.477	494700.766	106194.482
S33	450	CATCHPIT	16.531	15.70	0.731	494703.066	106191.240
S35	450	Type 3	16.676	15.978	0.598	494704.742	106207.199
S36	450	CATCHPIT	16.725	15.713	0.913	494702.655	106211.891
S37	450	Type 3	16.725	16.126	0.499	494724.357	106214.652
S38	450	Type 3	16.75	16.048	0.602	494720.205	106209.984
S39	450	Type 3	16.711	15.926	0.685	494712.441	106215.860
S40	450	Type 3	16.787	15.857	0.830	494715.616	106220.376
S41	450	CATCHPIT	16.844	15.768	0.976	494711.919	106223.137
S42	450	Type 3	16.875	16.360	0.415	494729.909	106224.930
S43	450	Type 3	16.925	16.248	0.577	494722.865	106230.504
S44	450	CATCHPIT	16.985	15.79	1.095	494717.351	106230.634
S46	450	Type 3	16.988	16.323	0.565	494726.381	106237.490
S47	450	CATCHPIT	17.067	16.262	0.705	494724.173	106241.260
S48	450	Type 3	17.025	16.425	0.50	494745.486	106253.529
S49	450	Type 3	17.021	16.351	0.570	494742.903	106247.507
S50	450	CATCHPIT	17.232	16.135	0.997	494727.024	106254.217
S51	450	Type 3	16.672	16.134	0.438	494750.474	106279.257
S52	450	Type 3	17.063	16.035	0.928	494743.117	106278.968
S53	450	CATCHPIT	16.988	15.978	0.910	494740.605	106275.177
S54	450	Type 3	17.60	16.790	0.710	494735.384	106281.484
S55	450	Type 3	17.40	16.674	0.626	494733.578	106272.421
S56	450	Type 3	17.60	16.554	0.946	494724.129	106274.107
S57	450	CATCHPIT	17.410	16.50	0.810	494722.769	106270.007
S59	450	Type 3	17.362	16.667	0.595	494691.989	106237.762
S60	450	Type 3	17.470	16.604	0.766	494689.543	106234.149
S61	450	Type 3	17.220	16.497	0.623	494695.982	106228.856
S63	450	Type 3	17.192	16.595	0.497	494701.634	106246.093
S64	450	Type 3	17.293	16.506	0.688	494703.791	106239.265
S65	450	Type 3	17.294	16.250	0.944	494699.684	106233.791
S66	450	CATCHPIT	17.157	16.114	0.943	494702.968	106231.329
S67	600	CATCHPIT	17.349	16.81	0.388	494691.353	106258.375
S70	450	Type 3	17.334	16.805	0.429	494699.644	106254.779
S71	450	Type 3	17.40	16.685	0.615	494707.494	106248.795
S72	450	CATCHPIT	16.882	15.982	0.750	494671.556	106205.894
S73	450	CATCHPIT	17.182	16.282	0.750	494680.271	106235.890
S74	450	Type 3	17.40	16.602	0.698	494710.882	106253.263
S75	450	CATCHPIT	17.192	16.554	0.538	494713.714	106250.743
S77	450	Type 3	17.768	17.251	0.417	494694.580	106284.842
S79	450	Type 3	17.714	17.114	0.500	494694.038	106280.696
S80	450	CATCHPIT	17.686	17.071	0.515	494691.320	106278.670
S81	450	Type 3	17.00	16.45	0.45	494754.237	106289.403
S82	450	Type 3	17.248	16.364	0.783	494749.012	106293.168
S83	450	CATCHPIT	17.342	16.26	0.982	494748.172	106298.467
S84	450	Type 3	17.10	16.50	0.50	494765.980	106307.534
S85	450	Type 3	17.00	16.443	0.457	494763.866	106303.483
S86	450	Type 3	17.152	16.307	0.745	494753.822	106307.600
S87	450	CATCHPIT	17.400	16.240	1.059	494750.861	106312.049
S89	450	Type 3	17.282	16.501	0.682	494764.031	106341.052
S91	450	Type 3	17.508	16.328	1.029	494755.455	106336.321
S92	450	CATCHPIT	18.005	16.264	1.591	494746.985	106331.811
S94	450	Type 3	18.044	16.388	1.132	494739.217	106345.949
S95	450	Type 2	18.077	16.761	1.216	494736.726	106334.337
S96	450	CATCHPIT	18.034	16.257	1.677	494739.351	106331.395
S97	450	Type 3	17.870	17.30	0.470	494717.391	106305.769
S98	450	Type 3	17.859	17.223	0.536	494723.284	106304.010
S99	450	Type 3	17.921	17.097	0.724	494726.434	106313.594
S100	450	CATCHPIT	17.961	17.036	0.824	494724.416	106317.693
S102	450	Type 3	18.032	17.331	0.601	494695.782	106312.443
S103	450	CATCHPIT	18.110	17.248	0.763	494697.276	106318.945
S104	450	CATCHPIT	18.193	17.18	0.913	494701.051	106322.836
S106	450	Type 3	17.797	17.116	0.581	494732.152	106304.650
S107	450	CATCHPIT	17.749	17.017	0.632	494737.567	106306.483
S109	450	Type 3	18.509	17.666	0.743	494726.228	106351.775
S110	450	Type 3	18.530	17.523	0.907	494715.357	106354.273
S111	450	CATCHPIT	18.568	17.462	1.007	494710.037	106353.378
S113	450	Type 3	18.509	17.882	0.727	494720.502	106325.355
S114	450	Type 3	18.474	17.540	0.833	494709.456	106327.811
S115	450	CATCHPIT	18.35	17.476	0.774	494705.627	106331.218
S116	600	CATCHPIT	17.859	16.051	1.658	494720.319	106289.161
S118	600	CATCHPIT	17.940	16.040	1.800	494721.906	106297.572
S124	600	Type 3	17.149	16.256	0.743	494750.541	106284.029
S125	600	Type 3	17.727	16.101	1.477	494727.802	106288.833
F1	450	Type 3	18.383	17.35	0.933	494726.542	106350.697
F2	450	Type 3	18.282	17.288	0.894	494725.345	106345.936
F3	450	Type 3	18.251	17.270	0.881	494725.058	106344.469
F4	450	Type 3	18.203	17.225	0.878	494724.332	106340.977
F5	450	Type 3	18.194	17.210	0.883	494724.060	106339.813
F6	450	Type 3	18.166	17.166	0.900	494723.415	106336.329
F7	450	Type 3	18.155	17.148	0.907	494723.125	106334.952
F8	450	Type 3	18.144	17.134	0.910	494722.837	106332.581
F9	450	Type 3	18.13	17.080	0.933	494722.038	106329.590
F13	450	Type 4	17.842	16.521	1.216	494737.590	106302.180
F14	450	Type 3	17.809	16.451	1.258	494732.890	106305.998
F16	450	Type 3	17.987	16.783	1.014	494698.018	106310.564
F17	450	Type 3	17.937	16.797	1.041	494704.427	106309.300
F18	450	Type 3	17.923	16.667	1.156	494712.258	106306.306
F19	450	Type 3	17.862	16.611	1.151	494716.553	106304.901
F20	450	Type 3	17.871	16.579	1.192	494718.914	106304.035
F21	450	Type 3	17.874	16.574	1.204	494719.182	106303.560
F22	450	Type 3	18.050	16.710	1.266	494741.061	106337.439
F27	450	Type 3	17.713	16.415	1.198	494756.073	106332.405
F28	450	Type 3	17.220	15.933	1.187	494672.069	106321.651
F33	450	Type 3	16.933	15.738	1.096	494678.644	106311.298
F34	450	Type 3	16.904	15.718	1.086	494677.943	106311.804
F35	450	Type 3	16.846	15.677	1.069	494676.963	106308.664
F36	450	Type 3	16.819	15.661	1.058	494676.500	106307.530
F41	450	Type 3	16.871	15.524	1.247	494743.423	106275.841
F42	450	Type 3	16.874	15.521	1.244	494743.462	106276.556
F43	450	Type 3	17.101	15.863	1.138	494735.111	106261.517
F46	450	Type 3	17.182	15.818	1.264	494733.445	106258.36
F47	450	Type 3	17.100	15.702	1.298	494740.443	106252.045
F48	450	Type 3	17.110	15.623	1.387	494736.106	106249.171
F51	450	Type 3	16.944	16.220	0.625	494673.028	106221.512
F52	450	Type 3	16.979	16.177	0.703	494673.631	106214.893
F53	450	Type 3	17.005	16.150	0.754	494673.947	106217.101
F54	450	Type 3	17.024	16.134	0.790	494674.60	106220.265
F55	450	Type 3	17.089	16.098	0.921	494670.777	106220.429
F56	450	Type 3	17.222	15.924	1.198	494688.355	106239.947
F61	450	Type 3	17.774	16.020	1.604	494697.882	106276.813
F64	450	Type 3	17.073	15.757	1.216	494740.281	106264.768
F65	450	Type 3	17.048	15.675	1.273	494726.542	106236.423
F67	450	Type 3	17.035	15.505	0.775	494704.787	106262.608
F68	450	Type 3	17.363	16.288	0.975	494702.810	106260.217
F69	450	Type 3	17.356	16.082	1.175	494701.522	106258.61
F70	450	Type 3	17.374	16.174	1.214	494701.818	106244.363
F74	450	Type 3	16.712	15.098	1.214	494673.082	106186.322
F75	450	Type 3	16.382	15.049	1.233		