

PHASE: 0 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PS28	450	450 Inspection	31.513	30.44	0.923	495195.991	106969.096
PS32	250	450 Inspection	30.95	30.02	0.83	495163.781	106972.877
PS35	450	450 Inspection	30.977	29.694	1.133	495202.473	106951.972
PS36	450	450 Inspection	31.077	29.53	1.397	495190.902	106954.606
PS47	450	450 Inspection	30.27	28.96	1.16	495173.953	106943.827
PS65	450	450 Inspection	28.272	27.24	0.882	495082.236	106861.966
PS66	250	250 Inspection	26.508	26.08	0.328	495048.714	106875.268
PS76	450	450 Inspection	26.461	24.45	1.861	495020.199	106822.731
PS191	450	450 Inspection	26.520	24.98	1.390	495032.598	106892.427
PS192	450	450 Inspection	25.217	24.37	0.697	495021.608	106900.366
PS216	250	250 Inspection	29.866	29.39	0.326	495179.986	106911.225
PS217	450	450 Inspection	29.849	29.192	0.507	495198.763	106904.848
PS218	450	450 Inspection	30.295	29.13	1.015	495205.777	106924.081
PS220	450	450 Inspection	30.102	29.42	0.532	495182.032	106924.332
PS221	450	450 Inspection	30.230	29.345	0.735	495185.039	106931.176
PS274	450	450 Inspection	25.276	24.274	0.902	495009.101	106854.725
PS381	450	450 Inspection	27.133	26.45	0.583	495035.961	106770.483
PS440	450	450 Inspection	30.787	29.97	0.717	495142.758	106967.935
PS443	450	450 Inspection	30.694	29.47	1.124	495189.27	106946.121
PS444	450	450 Inspection	30.648	29.29	1.258	495188.437	106945.085
PS447	450	450 Inspection	30.537	29.60	0.837	495189.804	106940.916
PS448	450	450 Inspection	30.541	29.53	0.911	495188.155	106941.377
PS450	450	450 Inspection	30.371	29.63	0.641	495191.753	106940.371
PS458	450	450 Inspection	27.074	25.374	1.476	495034.638	106802.797
PS492	450	450 Inspection	31.312	29.58	1.632	495180.685	106966.194
PS497	250	250 Inspection	31.65	31.15	0.40	495173.218	106976.794
PS527	250	250 Inspection	27.091	26.65	0.341	495100.540	106695.626
PF208	450	450 Inspection	26.192	24.851	1.241	495041.854	106903.950
PF210	450	450 Inspection	27.458	26.04	1.318	495065.349	106902.706
PF211	450	450 Inspection	27.347	25.95	1.297	495061.595	106903.888
PF566	450	450 Inspection	26.674	25.829	0.745	495048.316	106721.408
PF576	450	450 Inspection	24.815	24.15	0.665	494983.457	106844.156
PF585	450	450 Inspection	30.719	29.87	0.749	495140.263	106967.207
PF590	450	450 Inspection	30.770	29.90	0.770	495146.101	106965.101
PF594	450	450 Inspection	30.720	29.90	0.720	495150.201	106963.552
PF597	450	450 Inspection	30.121	29.40	0.621	495183.823	106924.471
PF600	450	450 Inspection	30.026	29.45	0.476	495181.265	106919.754
PF604	450	450 Inspection	29.876	29.45	0.326	495192.696	106908.850
PF700	450	450 Inspection	28.892	28.15	0.642	495106.111	106879.587
PF706	450	450 Inspection	27.719	26.95	0.669	495062.339	106779.697
PF707	450	450 Inspection	24.180	23.60	0.480	494982.116	106823.833
PF708	450	450 Inspection	30.722	29.732	0.891	495139.993	106968.076
PF743	250	250 Inspection	26.80	26.25	0.45	495075.766	106710.038
PF744	450	450 Inspection	26.859	26.25	0.509	495072.539	106709.581
PF745	450	450 Inspection	26.848	25.848	0.90	495071.466	106710.072
PF746	250	250 Inspection	26.834	26.245	0.489	495071.421	106709.385

PHASE: 1 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S3	450	450 Inspection	31.80	30.70	0.95	495204.855	107008.716

PHASE: 2 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PS15	450	450 Inspection	31.803	30.48	1.173	495204.231	107000.058
PS20	450	450 Inspection	31.784	30.43	1.204	495199.507	106987.462
PS26	450	450 Inspection	31.710	30.80	0.760	495199.633	106979.545
PS30	450	450 Inspection	31.20	29.86	1.19	495165.318	106978.194
PS31	450	450 Inspection	31.52	29.66	1.71	495182.899	106973.742
PS33	450	450 Inspection	31.698	30.74	0.858	495182.275	106991.016
PS34	450	450 Inspection	31.736	30.52	1.066	495186.723	106989.898
PS38	250	250 Inspection	30.88	30.13	0.60	495142.833	106986.994
PS39	450	450 Inspection	30.911	30.01	0.751	495146.525	106976.904
PS40	450	450 Inspection	30.985	29.73	1.105	495158.866	106971.569
PS41	1200	Type E	30.899	29.45	1.299	495160.344	106960.689
PS42	1200	Type E	30.747	29.20	1.397	495163.727	106951.787
PS43	450	450 Inspection	30.667	29.82	0.697	495135.483	106970.019
PS44	450	450 Inspection	30.445	29.65	0.645	495130.992	106958.247
PS45	450	450 Inspection	30.468	29.418	0.900	495149.052	106951.611
PS116	450	450 Inspection	30.984	30.13	0.754	495156.641	106981.401

PHASE: 4 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PS48	450	450 Inspection	30.25	29.146	0.954	495171.517	106932.795
PS49	450	450 Inspection	30.10	29.01	0.94	495170.028	106927.555
PS50	450	450 Inspection	29.90	28.33	1.42	495151.849	106914.051
PS51	450	450 Inspection	30.258	29.208	0.900	495160.966	106938.937
PS52	450	450 Inspection	30.237	29.15	0.937	495157.249	106936.017
PS53	450	450 Inspection	29.763	28.736	0.877	495139.597	106922.664
PS54	450	450 Inspection	29.619	28.53	0.939	495147.969	106911.451
PS56	450	450 Inspection	29.496	28.26	1.136	495145.934	106908.777
PS58	450	450 Inspection	29.373	28.01	1.213	495136.775	106900.729
PS60	450	450 Inspection	29.188	27.71	1.328	495124.046	106892.923

PHASE: 5 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PS61	450	450 Inspection	28.908	27.835	0.923	495106.272	106895.773
PS62	450	450 Inspection	28.713	27.623	0.940	495097.469	106889.136

PHASE: 10 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PS413	450	450 Inspection	27.258	26.275	0.833	495076.073	106737.240

PHASE: 34 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S35	450	450 Inspection	27.288	26.341	0.797	495113.611	106708.759
PF515	450	450 Inspection	27.178	26.45	0.628	495120.190	106708.415
PF515A	450	450 Inspection	27.186	26.50	0.586	495121.922	106708.339

PHASE: 35 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PS410	450	450 Inspection	27.248	26.33	0.768	495088.707	106730.970
PS411	450	450 Inspection	27.655	26.462	1.043	495097.779	106740.696
S38	450	450 Inspection	26.870	26.50	0.220	495103.602	106694.424
S39	450	450 Inspection	26.939	26.22	0.569	495105.211	106698.246
S40	450	450 Inspection	26.744	26.049	0.544	495083.514	106694.690
S41	450	450 Inspection	27.080	25.44	1.490	495083.995	106711.058

PHASE: 38 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F35	450	450 Inspection	31.654	31.10	0.404	495207.542	107022.567
F37	450	450 Inspection	31.375	30.88	0.345	495203.330	107004.969
PF1	250	250 Inspection	31.650	31.21	0.290	495209.698	107022.072
PF2	450	450 Inspection	31.80	31.20	0.45	495209.073	107020.719
PF9	450	450 Inspection	31.508	31.13	0.278	495207.013	107013.384
PF12	450	450 Inspection	31.445	31.00	0.345	495206.091	107010.170
PF16	450	450 Inspection	31.349	30.95	0.299	495205.051	107005.295
PF19	450	450 Inspection	31.316	30.96	0.256	495204.216	107002.516

PHASE: 40 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PF50	450	450 Inspection	31.218	30.525	0.593	495194.261	106966.574
PF51	450	450 Inspection	30.934	30.325	0.509	495192.105	106958.152
PF55	450	450 Inspection	31.075	30.525	0.450	495194.104	106963.245
PF58	450	450 Inspection	31.029	30.525	0.404	495193.905	106961.551
PF64	450	450 Inspection	31.382	30.55	0.732	495180.760	106969.018
PF67	450	450 Inspection	31.424	30.65	0.674	495181.587	106972.783
PF70	450	450 Inspection	31.475	31.02	0.355	495185.641	106988.404
PF71	450	450 Inspection	31.494	30.92	0.474	495184.703	106984.454
PF76	450	450 Inspection	31.493	30.80	0.593	495183.142	106977.983
PF78	450	450 Inspection	31.396	30.72	0.576	495186.060	106974.767

PHASE: 41 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PF82	450	450 Inspection	30.767	30.225	0.442	495190.628	106951.174
PF83	450	450 Inspection	30.732	30.125	0.507	495189.653	106947.345
PF88	450	450 Inspection	30.703	29.83	0.773	495139.460	106967.517
PF89	450	450 Inspection	30.740	29.585	1.055	495151.104	106964.420
PF90	450	450 Inspection	30.700	29.38	1.220	495154.418	106961.397
PF99	450	450 Inspection	30.827	30.24	0.487	495143.927	106986.161
PF100	450	450 Inspection	30.965	29.74	1.125	495153.787	106982.514
PF101	450	450 Inspection	30.932	29.59	1.242	495157.081	106970.382
PF103	450	450 Inspection	30.855	30.25	0.505	495145.341	106986.665
PF107	450	450 Inspection	30.877	30.026	0.752	495149.079	106985.456
PF113	450	450 Inspection	30.965	30.062	0.803	495154.041	106983.582
PF118	250	250 Inspection	30.313	29.625	0.588	495185.953	106934.154