

PHASE: 49 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PF252	450	450 Inspection	26.60	25.95	0.50	495036.507	106863.485
PF253	450	450 Inspection	27.612	25.66	1.802	495058.674	106853.872
PF254	450	450 Inspection	28.242	25.443	2.648	495073.447	106832.060
PF255	450	450 Inspection	28.049	25.214	2.686	495066.837	106810.038
PF256	450	450 Inspection	27.911	25.113	2.648	495066.296	106799.958
PF257	450	450 Inspection	27.832	25.034	2.649	495064.274	106792.336
PF261	450	450 Inspection	27.256	26.66	0.496	495049.389	106855.175
PF264	450	450 Inspection	27.752	27.25	0.402	495058.635	106847.415
PF266	450	450 Inspection	28.005	27.25	0.655	495062.936	106841.928
PF270	450	450 Inspection	28.098	27.25	0.748	495067.146	106836.389
PF273	450	450 Inspection	28.166	27.25	0.816	495068.957	106823.069
PF276	450	450 Inspection	28.095	27.25	0.745	495066.941	106815.982
PF279	450	450 Inspection	27.597	26.666	0.831	495051.435	106814.058
PF282	450	450 Inspection	27.877	27.20	0.577	495065.182	106798.906
PF286	450	450 Inspection	27.862	27.20	0.562	495064.759	106797.614
PF290	450	450 Inspection	27.817	27.00	0.717	495063.414	106794.790
PF294	450	450 Inspection	27.791	27.30	0.391	495062.656	106793.510
PF669	450	450 Inspection	26.85	26.25	0.50	495036.690	106862.439
PF671	450	450 Inspection	26.85	26.25	0.50	495038.616	106861.504
PF674	450	450 Inspection	26.80	26.25	0.45	495038.001	106861.967
PF676	450	450 Inspection	27.212	26.66	0.452	495048.478	106855.548
PF683	450	450 Inspection	27.933	27.25	0.583	495061.772	106843.861
PF686	450	450 Inspection	28.057	27.25	0.707	495065.785	106837.192
PF693	450	450 Inspection	28.158	27.25	0.808	495068.555	106821.737
PF703	450	450 Inspection	28.099	27.30	0.699	495066.882	106816.876

PHASE: 50 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PF399	450	450 Inspection	27.773	26.85	0.823	495063.569	106783.211
PF400	450	450 Inspection	27.728	25.40	2.228	495062.906	106778.404
PF403	450	450 Inspection	27.65	26.85	0.70	495062.579	106782.000

PHASE: 51 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S62	450	450 Inspection	26.771	26.00	0.621	495027.580	106759.138
S63	450	450 Inspection	25.065	24.80	0.115	494986.018	106771.786
S64	450	450 Inspection	27.054	25.764	1.140	495033.523	106775.529
S65	450	450 Inspection	24.973	23.495	1.329	494990.251	106788.472
S66	250	250 Inspection	23.953	24.33	0.300	494982.215	106844.228
S67	250	250 Inspection	23.960	24.41	0.300	494981.885	106842.884
S68	250	250 Inspection	24.067	23.742	0.175	494981.952	106833.795
S69	450	450 Inspection	25.584	23.925	1.509	495012.714	106840.422
S70	450	450 Inspection	24.914	23.810	0.955	494998.042	106835.255
S71	450	450 Inspection	25.016	23.625	1.241	494997.249	106829.576
S72	450	450 Inspection	25.016	23.49	1.376	494993.657	106819.575
S73	450	450 Inspection	24.755	23.39	1.215	494988.571	106812.313
S74	450	450 Inspection	24.595	22.90	1.545	494984.093	106801.309
PF425	450	450 Inspection	27.42	26.90	0.42	495055.623	106761.064
PF426	450	450 Inspection	27.413	26.85	0.463	495055.126	106759.333

PHASE: 52 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S131	450	450 Inspection	24.006	22.754	1.152	494970.206	106794.894
PF434	450	450 Inspection	27.210	26.439	0.671	495052.711	106749.664
PF435	450	450 Inspection	27.168	26.20	0.868	495053.498	106746.935
PF437	450	450 Inspection	27.123	26.387	0.636	495052.644	106745.454

PHASE: 53 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PF481	450	450 Inspection	27.469	26.45	0.919	495081.613	106737.344
PF487	450	450 Inspection	27.481	26.45	0.931	495084.662	106734.543
PF492	450	450 Inspection	27.341	26.351	0.891	495093.598	106727.937
PF499	450	450 Inspection	27.313	26.14	1.073	495097.377	106724.566
PF504	450	450 Inspection	27.215	26.40	0.715	495104.773	106716.011
PF510	450	450 Inspection	27.186	26.253	0.833	495108.485	106713.728
PF522	450	450 Inspection	26.989	26.45	0.439	495098.214	106701.819
PF522A	450	450 Inspection	26.977	26.50	0.377	495100.172	106700.630
PF528	450	450 Inspection	27.018	26.45	0.468	495090.948	106705.778
PF528A	450	450 Inspection	26.990	26.50	0.390	495093.321	106703.513
PF557	450	450 Inspection	27.446	26.00	1.346	495081.668	106735.812
PF558	450	450 Inspection	27.316	25.47	1.746	495095.118	106725.968
PF559	450	450 Inspection	27.197	25.20	1.897	495105.097	106714.552
PF559A	450	450 Inspection	27.193	26.45	0.643	495107.526	106714.233
PF561	450	450 Inspection	27.167	26.45	0.617	495111.207	106712.150
PF562	450	450 Inspection	27.327	26.45	0.777	495097.072	106725.509
PF563	450	450 Inspection	27.346	26.45	0.796	495094.434	106727.996
PF564	450	450 Inspection	27.463	26.55	0.813	495085.817	106733.788
PF565	450	450 Inspection	27.476	26.55	0.826	495082.384	106736.882

PHASE: 54 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PF719	450	450 Inspection	26.85	26.25	0.50	495077.216	106710.517
PF740	450	450 Inspection	26.860	25.65	1.110	495071.293	106711.222
PF741	450	450 Inspection	26.80	25.80	0.90	495071.466	106710.072

PHASE: 55 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PS457	450	450 Inspection	23.666	22.861	0.655	494960.415	106772.774
PF439	450	450 Inspection	26.990	26.09	0.800	495053.162	106738.228
PF568	450	450 Inspection	26.953	26.10	0.753	495052.030	106736.984
PF570	450	450 Inspection	26.864	26.10	0.664	495050.968	106732.913
PF571	450	450 Inspection	26.848	26.00	0.748	495050.703	106732.021
PF572	450	450 Inspection	26.799	26.00	0.699	495049.950	106729.239
PF573	450	450 Inspection	26.772	26.00	0.672	495049.471	106727.689
PF574	450	450 Inspection	26.717	26.00	0.617	495048.625	106724.410
PF575	450	450 Inspection	26.698	26.00	0.598	495048.291	106723.325
PF712	450	450 Inspection	26.80	26.00	0.70	495060.148	106710.525
PF713	450	450 Inspection	26.75	26.275	0.375	495061.864	106709.375
PF714	450	450 Inspection	26.75	26.15	0.50	495064.605	106710.782
PF715	250	250 Inspection	26.75	26.25	0.40	495066.790	106709.732
PF747	450	450 Inspection	26.651	26.25	0.301	495060.365	106709.344
PF748	450	450 Inspection	26.80	26.20	0.50	495065.425	106709.551

PHASE: 58 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PF23	450	450 Inspection	31.85	31.10	0.65	495201.658	106997.930
PF24	450	450 Inspection	31.357	30.95	0.307	495199.996	106990.373
PF28	450	450 Inspection	31.80	31.20	0.50	495202.341	106994.551
PF31	450	450 Inspection	31.286	31.03	0.156	495201.800	106992.692
PF37	450	450 Inspection	31.385	30.90	0.385	495199.982	106985.240
PF39	450	450 Inspection	31.404	30.80	0.504	495198.688	106981.358
PF43	450	450 Inspection	31.428	30.740	0.588	495197.291	106977.114
PF44	450	450 Inspection	31.382	30.603	0.679	495196.261	106973.514

PHASE: 69 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PF225	450	450 Inspection	27.909	27.50	0.309	495070.437	106868.568
PF227	250	250 Inspection	28.005	27.475	0.430	495073.874	106867.618
PF232	450	450 Inspection	25.221	23.48	1.591	495019.357	106888.307
PF235	450	450 Inspection	26.60	26.00	0.50	495051.894	106876.029
PF237	450	450 Inspection	26.52	25.84	0.58	495043.273	106879.454
PF240	450	450 Inspection	26.219	25.80	0.319	495035.623	106882.669
PF243	450	450 Inspection	25.45	24.95	0.40	495034.588	106882.857
PF245	450	450 Inspection	25.40	24.80	0.50	495028.562	106885.379
PF248	450	450 Inspection	25.43	24.63	0.70	495023.618	106887.522
PF554	450	450 Inspection	28.119	27.175	0.794	495077.926	106865.073
PF577	450	Type B	27.038	25.00	1.888	495050.145	106875.630
PF578	450	450 Inspection	27.25	26.60	0.55	495063.201	106871.899
PF579	450	450 Inspection	26.60	26.00	0.50	495053.856	106875.238
PF637	450	450 Inspection	28.092	27.45	0.542	495077.232	106866.306
PF640	450	450 Inspection	27.866	27.50	0.266	495069.029	106869.322
PF646	450	450 Inspection	27.20	26.70	0.40	495060.085	106873.015
PF651	450	450 Inspection	26.52	25.87	0.55	495044.462	106879.073
PF656	450	450 Inspection	26.41	25.81	0.50	495038.421	106881.616
PF661	450	450 Inspection	24.90	24.30	0.50	495020.572	106888.372
PF665	450	450 Inspection	25.40	24.80	0.50	495029.286	106885.122

PHASE: 72 (PRIVATE)							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PF297	250	250 Inspection	24.959	24.60	0.259	495006.270	106856.627
PF298	450	450 Inspection	24.606	23.812	0.694	494999.488	106853.705
PF302	250	250 Inspection	24.965	24.55	0.315	495006.007	106854.425
PF305	250	250 Inspection	24.814	24.40	0.314	495003.145	106853.905
PF309	250	250 Inspection	24.651	24.40	0.151	494999.958	106852.750
PF312	450	450 Inspection	24.071	23.45	0.521	494987.359	106846.155
PF313	450	450 Inspection	23.961	23.40	0.461	494982.982	106845.252
PF317	250	250 Inspection	24.600	24.10	0.500	494985.33	106844.958