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Storm Network 2							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S500	1350	Type B	55.039	53.05	1.764	424215.166	320035.155
S502	1350	Type B	54.665	52.60	1.840	424243.50	320017.247
S504	1350	Type B	54.463	52.35	1.813	424258.218	320001.548
S506	1350	Type B	54.342	52.20	1.842	424265.503	319992.517
S508	1350	Type B	54.130	52.00	1.830	424276.516	319974.858
S510	1350	Type B	53.724	51.50	1.849	424290.629	319942.725
S512	1350	Type B	53.667	51.40	1.892	424315.51	319953.463
S514	1350	Type C	51.925	50.225	1.25	424341.644	319984.947
S516	1500	Special MH	51.797	49.85	1.347	424333.039	319999.362
S518	1500	Type B	51.955	49.75	1.605	424356.898	320015.178
S520	1500	Type B	52.201	49.575	2.026	424414.606	320035.639
S522	1500	Type B	52.401	49.475	2.326	424445.509	320049.708
S524	1500	Type B	52.328	49.375	2.353	424433.651	320077.436
S526	1500	Type B	51.985	49.26	2.125	424419.87	320109.246
S528	1500	Type B	51.92	49.19	2.13	424410.152	320127.605
S530	1500	Type C	50.244	48.440	1.204	424392.705	320154.590
S532	1500	Type B	50.457	48.290	1.567	424370.526	320150.859
S534	1500	Type B	50.577	48.260	1.717	424358.910	320144.099
S536	1500	Type B	50.587	48.23	1.757	424347.701	320139.633
S538	1500	Type B	50.067	48.20	1.267	424343.843	320149.837
S540	---	HEADWALL	49.55	48.15	0.80	424324.74	320148.908
S542	---	HEADWALL	49.55	47.90	1.05	424322.646	320153.145
S544	2400	Flow Control	49.85	47.85	1.40	424330.096	320159.405
S546	---	HEADWALL	48.675	47.80	0.275	424332.115	320163.976
S548	1350	Type B	55.068	53.25	1.593	424232.234	319976.377
S550	1200	Type B	52.729	50.75	1.754	424274.661	320071.049
S552	1200	Type B	52.345	50.40	1.645	424302.634	320046.199
S554	1200	Type B	52.576	50.80	1.551	424324.424	320063.625
S556	1350	Type B	52.353	50.40	1.728	424383.265	320087.47
S558	1200	Type B	52.119	50.15	1.744	424403.536	320100.338
S560	1350	Type B	56.425	54.45	1.750	424098.579	320048.351
S562	1350	Type B	56.098	54.15	1.723	424131.037	320050.679
S564	1350	Type B	55.749	53.70	1.749	424166.457	320048.513
S566	1350	Type B	55.596	53.50	1.796	424180.786	320052.138
S568	1350	Type B	54.028	51.60	2.128	424230.063	320085.315
S570	1200	Type B	53.075	50.75	2.025	424255.378	320098.575
S572	1350	Type B	51.710	49.10	2.160	424291.877	320117.715
S574	1350	Type B	51.360	49.45	1.685	424284.91	320131.061
S576	1200	Type B	55.897	53.70	1.897	424128.021	320129.355
S578	1200	Type B	55.834	53.60	1.934	424128.472	320112.622
S580	1200	Type B	55.559	53.40	1.859	424149.613	320108.281
S582	1200	Type B	55.350	53.20	1.850	424163.868	320113.331
S584	1350	Type B	54.858	52.55	1.858	424195.173	320134.407
S586	1350	Type B	53.00	50.85	1.70	424237.503	320157.412
S588	1350	Type C	49.65	48.15	1.05	424264.728	320173.819
S590	---	HEADWALL	49.55	48.10	0.85	424269.393	320176.63

Safety chains required on SW pipes of 750mm diameter or greater

Foul Network 1							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F1	1200	Type B	56.197	54.25	1.797	424096.606	319984.379
F3	1200	Type B	56.018	53.70	2.168	424079.497	319979.801
F5	1200	Type B	56.262	53.575	2.537	424073.117	319996.989
F7	1200	Type B	56.449	53.48	2.819	424066.278	320008.931
F9	1200	Type A	56.223	52.50	3.573	424053.885	320019.969
F11	1200	Type A	55.936	52.30	3.486	424041.939	320027.598
F13	1200	Type A	55.692	51.90	3.642	424027.716	320041.496
F15	1200	Type A	55.811	51.73	3.856	424020.935	320053.951
F17	1200	Type A	55.973	51.655	4.093	424014.823	320069.351
F19	1200	Type A	56.263	51.515	4.523	424007.073	320099.46
F21	1200	Type A	56.413	51.45	4.738	424000.836	320112.775
F23	1200	Type A	56.596	51.37	5.001	423989.981	320127.115
F25	1200	Type A	56.754	51.285	5.244	423976.723	320140.584
F27	1200	Type A	56.730	51.233	5.272	423965.948	320136.085
F29	1200	Type A	56.535	51.145	5.165	423951.26	320123.612
F31	1200	Type A	56.370	51.07	5.075	423936.855	320116.101
F33	1200	Type A	56.217	50.99	5.002	423919.770	320113.900
F35	1200	Type A	56.051	50.59	5.236	423894.426	320116.240
F37	1200	Type A	55.761	50.39	5.071	423891.603	320089.060
F39	1200	Type A	55.846	50.175	5.371	423826.772	320092.132
F41	1200	Type A	55.415	50.025	5.090	423782.096	320093.570
F43	1200	Type A	55.241	49.966	4.975	423764.524	320093.934
F45	1200	Type A	55.047	49.90	4.847	423745.201	320092.991
F47	1200	Type A	54.889	49.80	4.789	423729.266	320090.413
F49	1200	Type A	54.662	49.725	4.637	423708.642	320083.654
F51	1200	Type A	54.270	49.595	4.375	423673.315	320069.235
F53	1200	Type A	53.376	48.30	4.776	423629.707	320049.673
F55	1200	Type A	52.694	48.195	4.199	423604.225	320033.194
F57	1200	Type A	52.343	48.03	3.903	423588.908	320027.266
F59	1200	Type A	52.426	47.94	4.186	423609.279	319972.056
F61	1200	Type A	52.86	47.819	4.741	423619.741	319937.312
F63	1200	Type A	53.63	47.74	5.59	423634.228	319918.453
F65	1200	Type A	53.475	47.694	5.481	423645.787	319910.649
F67	1200	Type A	53.127	47.578	5.249	423627.398	319881.128
F69	1200	Type A	52.808	47.478	5.030	423650.724	319862.220
F71	1200	Type A	52.992	47.322	5.370	423685.033	319830.357
F73	1200	Type A	53.400	47.212	5.888	423711.116	319810.001
F75	1200	Type A	53.381	47.134	5.947	423730.747	319797.710
F77	1200	Type A	53.116	47.045	5.771	423754.420	319786.351
F79	1200	Type A	53.048	47.022	5.726	423760.832	319783.741
F81	1500	Type A	52.985	46.030	6.655	423754.68	319767.747
F83	1200	Type B	54.349	52.30	1.899	423871.35	320193.572
F85	1200	Type A	55.246	52.095	3.001	423894.129	320173.008
F87	1200	Type A	55.766	51.02	4.596	423911.523	320163.206
F89	1200	Type A	55.908	50.90	4.858	423905.179	320149.389
F91	1200	Type B	55.760	53.40	2.210	423891.664	320062.194
F93	1200	Type B	54.356	51.90	2.306	423777.017	320148.203
F95	1200	Type A	54.904	51.71	3.044	423782.108	320120.578
F97	1200	Type B	55.364	53.15	2.064	423772.962	320004.279
F99	1200	Type B	55.093	52.80	2.293	423766.693	320043.259
F101	1200	Type B	52.910	50.50	2.260	423700.422	320167.458
F103	1200	Type A	54.269	50.125	3.994	423721.837	320115.627
F105	1200	Type B	53.459	51.10	2.209	423660.829	320101.671
F107	1200	Type B	53.838	50.95	2.738	423665.419	320087.755
F109	1200	Type B	54.213	52.00	2.063	423692.004	320011.056
F111	1200	Type B	53.617	51.40	2.067	423663.633	319997.971
F113	1200	Type B	53.032	50.70	2.182	423638.267	319983.174
F115	1200	Type B	56.431	54.30	1.981	423839.441	319996.697
F116	1200	Type B	56.262	54.05	2.062	423850.425	319980.826
F117	1200	Type B	56.191	53.90	2.141	423849.383	319975.098
F119	1200	Type B	55.584	53.20	2.234	423802.143	319942.846
F119a	1200	Type B	55.425	53.082	2.193	423789.594	319933.587
F121	1200	Type B	55.260	52.85	2.26	423777.593	319923.606
F123	1200	Type B	54.996	52.60	2.246	423758.712	319903.980
F125	1200	Type B	54.669	52.20	2.319	423737.895	319877.949
F127	1200	Type B	54.542	52.00	2.392	423727.243	319874.380
F129	1200	Type B	54.443	51.80	2.493	423719.549	319879.643
F131	1200	Type B	54.032	51.50	2.382	423690.115	319907.382
F133	1200	Type B	53.739	50.775	2.814	423667.837	319925.274
F135	1200	Type A	53.655	49.975	3.530	423658.688	319926.134
F137	1200	Type A	53.593	49.175	4.268	423652.133	319921.887
F139	1200	Type B	56.060	53.40	2.510	423959.796	320043.94
F141	1200	Type B	56.204	53.25	2.804	423967.478	320022.828
F143	1200	Type B	55.816	53.05	2.616	423982.211	319999.824
F145	1200	Type B	55.312	52.85	2.312	424002.746	319978.595
F147	1200	Type B	55.236	52.70	2.386	424020.052	319967.397
F149	1200	Type B	55.420	52.57	2.700	424037.075	319959.235
F151	1200	Type A	55.626	52.10	3.376	424054.223	319953.659
F153	1200	Type A	55.805	51.966	3.689	424070.012	319944.26
F155	1200	Type A	55.949	51.867	3.932	424079.947	319933.319
F157	1200	Type A	56.143	51.744	4.249	424088.619	319917.036

NOTE: Manholes in grey text to be constructed as part of DWH development phase

Foul Network 1							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F159	1200	Type A	55.967	51.623	4.194	424073.607	319984.749
F161	1200	Type A	55.830	51.525	4.155	424063.351	319896.319
F163	1200	Type A	55.735	51.414	4.170	424054.525	319882.273
F165	1200	Type A	55.669	51.29	4.154	424048.149	319885.596
F167	1200	Type A	55.899	51.138	4.536	424034.754	319854.045
F171	1200	Type A	56.155	51.025	4.905	424029.750	319829.0