

STORM MANHOLE SCHEDULE									
REF	COVER LEVEL	DEPTH TO SOFFIT	INVERT LEVEL	PIPE SIZE	CHAMBER SIZE	MANHOLE TYPE	DETAIL	CO—ORDINATES	
Catchpit Manhole SW1 *	4.934	1.306	3.403 3.328	1 DN225 2 DN300	DN1200	E		E= 491656.771 N= 100995.320	
SW2A	4.546	0.688	3.558 3.558	1 DN150 2 DN150	675x900	D		E= 491682.436 N= 100991.522	
SW2	4.640	0.909	3.581 3.506	1 DN150 2 DN225	675x900	D		E= 491673.666 N= 100990.615	
SW3	4.848	1.193	3.355 3.555 3.555	1 DN300 2 DN100 3 DN100	DN1200	E		E= 491650.180 N= 100997.155	
SW4	4.781	0.965	3.591 3.516 3.566 3.716 3.516	1 DN225 2 DN300 3 DN150 4 DN100 0 DN300	675x900	D		E= 491610.351 N= 100991.263	
SW5	4.883	0.949	3.634 3.784 3.834	1 DN300 2 DN150 3 DN100	675x900	D		E= 491582.267 N= 100979.270	
SW6	5.039	0.901	3.913 4.038	1 DN225 2 DN100	675x900	D		E= 491536.137 N= 100957.095	
SW7	5.150	0.907	4.090 4.090	1 DN150 2 DN150	675x900	D		E= 491528.267 N= 100973.200	
SW8	5.150	1.084	3.966 3.966	1 DN100 2 DN100	DN1200	E		E= 491594.221 N= 101030.420	
Catchpit Manhole SW9 *	TBC	TBC	3.841 3.177	0 DN225 1 DN225	TBC	TBC		E= 491666.662 N= 101022.210	
Catchpit Manhole SW10 *	5.473	1.434	3.739 3.814 3.889	1 DN300 2 DN225 3 DN150	DN1200	E		E= 491573.004 N= 101078.542	
SW11	5.323	1.206	3.967 3.967 3.817 4.017 3.817	1 DN150 2 DN150 3 DN300 4 DN100 0 DN300	675x900	D		E= 491581.154 N= 101060.812	
SW12	5.160	0.901	3.959 4.109 4.109	1 DN300 2 DN150 3 DN150	675x900	D		E= 491549.834 N= 101044.453	
SW13	5.410	1.005	4.255 4.180	1 DN150 2 DN225	675x900	D		E= 491517.297 N= 101027.458	
SW14	5.393	0.918	4.325 4.325	1 DN150 2 DN150	675x900	D		E= 491516.385 N= 101015.460	
SW15	4.950	0.755	4.250 4.045 4.045	0 DN225 1 DN150 2 DN150	675x900	D		E= 491557.726 N= 101100.354	
Catchpit Manhole SW16 *	4.500	1.340	3.970 2.860 3.010	0 DN225 1 DN300 2 DN150	DN1200	E		E= 491555.712 N= 101173.480	
SW17	4.300	1.064	2.936 3.086 3.086	1 DN300 2 DN150 3 DN150	DN1200	E		E= 491544.728 N= 101166.329	
SW18	4.389	1.055	2.936 3.034 3.234 3.184	0 DN300 1 DN300 2 DN100 3 DN150	DN1200	E		E= 491532.172 N= 101145.458	
SW19	4.489	1.019	3.034 3.095 3.170 3.320	0 DN300 1 DN225 2 DN300 3 DN150	DN1200	E		E= 491521.319 N= 101134.810	
SW20	4.722	1.191	3.095 3.231 3.381 3.381	0 DN300 1 DN225 2 DN150 3 DN150	DN1200	E		E= 491496.796 N= 101111.085	
SW21	4.864	1.199	3.231 3.440	0 DN300 1 DN225	DN1200	E		E= 491472.662 N= 101087.749	
SW22	4.989	1.273	3.365 3.491 3.616	0 DN300 1 DN225 2 DN100	DN1200	E		E= 491476.491 N= 101079.920	
SW23	5.056	1.270	3.491 3.561	0 DN225 1 DN225	DN1200	E		E= 491485.798 N= 101072.375	
SW24	5.156	1.287	3.561 3.719 3.719	0 DN225 1 DN150 2 DN150	DN1200	E		E= 491497.849 N= 101064.727	
SW25	4.641	1.133	3.644 3.358 3.358	0 DN225 1 DN150 2 DN150	DN1200	E		E= 491534.117 N= 101123.943	
SW26	4.229	1.133	3.283 2.796 2.946 2.946	0 DN225 1 DN300 2 DN150 3 DN150	DN1200	E		E= 491700.791 N= 100993.878	
SW27	4.210	1.089	2.796 2.671	0 DN300 1 DN450	DN1500	E		E= 491730.372 N= 100989.315	
SW28	3.850	1.030	2.671 2.370	0 DN450 1 DN450	DN1500	E		E= 491799.479 N= 101006.323	
Control Chamber CPM1	4.750	1.572	2.928 2.878	1 DN225 0 DN300	DN1500	2		E= 491680.610 N= 100997.128	
Control Chamber CPM2	5.150	1.363	3.487 3.437	1 DN300 0 DN225	DN1500	E		E= 491639.600 N= 101056.032	
Control Chamber CPM3	TBC	TBC	2.675 2.625	1 DN225 0 DN150	DN1500	TBC		E= 491557.041 N= 101221.520	

Construction Notes:

- * 1. Catchpit manholes to have a 300mm min. sump.

FOUL MANHOLE SCHEDULE									
REF	COVER LEVEL	DEPTH TO SOFFIT	INVERT LEVEL	PIPE SIZE	CHAMBER SIZE	MANHOLE TYPE	DETAIL	CO—ORDINATES	
F1	3.900	1.820	1.850 1.930	1 DN225 2 DN150	DN1200	2		E= 491815.537 N= 101011.850	
F2	3.730	1.534	2.046	1 DN150	DN1200	2		E= 491799.688 N= 101004.686	
F3	4.210	1.533	2.527	1 DN150	DN1200	2		E= 491729.376 N= 100987.933	
F4	4.230	1.349	2.731	1 DN150	DN1200	E		E= 491699.053 N= 100992.845	
F5	4.708	1.647	2.911	1 DN150	DN1200	2		E= 491672.099 N= 100989.561	
F6	4.916	1.698	3.118 3.068 3.118 3.385 3.068	1 DN100 2 DN150 3 DN100 4 DN100 0 DN150	DN1200	2		E= 491648.280 N= 100995.782	
F7	4.781	1.296	3.335 3.335 3.385 3.385 3.335	1 DN150 2 DN150 3 DN100 4 DN100 0 DN150	DN1200	E		E= 491609.680 N= 100989.714	
F8	4.883	1.196	3.587 3.587 3.587 3.537	1 DN100 2 DN100 3 DN100 0 DN150	DN1200	E		E= 491581.702 N= 100977.696	
F9	5.010	0.708	4.152 4.152	1 DN100 2 DN100	675x900	D		E= 491540.949 N= 100958.059	
F10	5.150	1.383	3.667 3.617 3.667 3.617	1 DN100 2 DN150 3 DN100 0 DN150	DN1200	E		E= 491592.631 N= 101028.617	
F11	5.323	0.873	4.300 4.300	1 DN150 2 DN150	675x900	D		E= 491579.073 N= 101061.084	
F12	5.272	0.764	4.408 3.398	1 DN100 2 DN110	675x900	D		E= 491571.339 N= 101057.056	
F13	5.056	3.358	1.548 1.598 1.548	1 DN150 2 DN100 3 DN150	DN1200	1B		E= 491484.298 N= 101071.952	
F14	5.156	1.762	3.294 3.244	1 DN100 2 DN150	DN1200	2		E= 491496.327 N= 101064.298	
F15	5.336	1.607	3.244 3.579	0 DN150 1 DN150	DN1200	2		E= 491508.011 N= 101040.235	
F16	5.478	1.635	3.743 3.743	1 DN100 2 DN100	DN1200	2		E= 491519.118 N= 101027.175	
F17	5.276	1.226	3.693 3.950 3.950	0 DN150 1 DN100 2 DN100	DN1200	E		E= 491533.941 N= 101034.613	
F18	4.989	3.210	3.950 1.629	0 DN100 1 DN150	DN1200	1B		E= 491474.991 N= 101079.721	
F19	4.864	3.023	1.629 1.691 1.691 1.741 1.741	0 DN150 1 DN150 2 DN150 3 DN100	DN1200	1B		E= 491471.122 N= 101088.194	
F20	4.593	2.459	1.691 2.034 1.984 2.034 1.984	0 DN150 1 DN100 2 DN150 3 DN100	DN1200	2		E= 491502.797 N= 101118.702	
F21	4.426	2.125	2.201 2.201 2.201	1 DN100 2 DN100 3 DN100	DN1200	2		E= 491520.772 N= 101136.093	
F22	4.389	1.921	2.151 2.368	0 DN150 1 DN100	DN1200	2		E= 491530.364 N= 101145.346	
F23	4.250	1.564	2.368 2.586 2.586	0 DN100 1 DN100 2 DN100	DN1200	2		E= 491539.528 N= 101160.220	