

Surface Water Manhole Schedule							
Structure Reference	Chamber Type	Cover Level (mAOD)	Depth to Invert (m)	Cover Details	Pipe Invert Level (mAOD)	Coordinates E, N	Comments
SW1	1800Ø Type C	135.891	1.421	Type: D400 Size: 600 x 600	375 Ø = 134.470 (OUT)	E: 435380.809 N: 400673.245	
SW2	1800Ø Type B	136.253	1.980	Type: D400 Size: 600 x 600	375 Ø = 134.273 (IN) 300 Ø = 135.354 (OUT)	E: 435387.751 N: 400663.613	
SW3	1800Ø Type C	136.230	0.982	Type: D400 Size: 600 x 600	300 Ø = 135.249 (IN) 300 Ø = 135.249 (OUT)	E: 435362.315 N: 400644.871	
SW4	1800Ø Type B	137.367	2.371	Type: D400 Size: 600 x 600	300 Ø = 135.071 (IN) 375 Ø = 134.996 (OUT)	E: 435314.610 N: 400635.244	
SW5	1200Ø Type B	137.163	1.547	Type: D400 Size: 600 x 600	225 Ø = 135.616 (OUT)	E: 435315.085 N: 400647.669	
SW6	1800Ø Type B	137.938	3.076	Type: D400 Size: 600 x 600	225 Ø = 135.087 (IN) 450 Ø = 134.862 (OUT)	E: 435291.528 N: 400640.583	
SW7	1200Ø Type B	137.066	1.918	Type: D400 Size: 600 x 600	225 Ø = 135.298 (IN) 225 Ø = 135.298 (IN) 375 Ø = 135.148 (OUT)	E: 435303.715 N: 400664.735	
SW7a	1200Ø Type C	136.818	1.410	Type: B125 Size: 600 x 600	225 Ø = 135.408 (OUT)	E: 435292.722 N: 400686.183	
SW7b	1200Ø Type C	136.920	1.218	Type: D400 Size: 600 x 600	225 Ø = 135.702 (OUT)	E: 435318.830 N: 400650.149	
SW8	2400Ø Type A	138.470	3.658	Type: B125 Size: 600 x 600	450 Ø = 134.812 (IN) 375 Ø = 134.887 (IN) 375 Ø = 134.887 (IN) 450 Ø = 134.812 (OUT)	E: 435273.801 N: 400633.735	
SW9	1200Ø Type C	136.758	1.594	Type: D400 Size: 600 x 600	225 Ø = 135.164 (OUT)	E: 435281.108 N: 400673.413	
SW10	1200Ø Type B	136.938	1.849	Type: D400 Size: 600 x 600	225 Ø = 135.089 (IN) 225 Ø = 135.089 (OUT)	E: 435268.470 N: 400662.038	
SW11	1200Ø Type B	137.740	2.512	Type: D400 Size: 600 x 600	225 Ø = 135.228 (OUT)	E: 435210.609 N: 400649.983	
SW12	1500Ø Type B	137.345	2.389	Type: D400 Size: 600 x 600	225 Ø = 134.956 (IN) 225 Ø = 134.956 (IN) 225 Ø = 134.956 (OUT)	E: 435239.604 N: 400654.832	
SW13	1200Ø Type B	136.600	1.767	Type: B125 Size: 600 x 600	225 Ø = 134.833 (IN) 225 Ø = 134.833 (OUT)	E: 435243.793 N: 400638.779	
SW14 (FC)	2400Ø Type B	137.884	3.576	Type: B125 Size: 600 x 600	600 Ø = 134.358 (IN) 150 Ø = 134.308 (OUT)	E: 435259.851 N: 400650.455	Hydrobrake Chamber
SW15	1200Ø Type B	136.555	2.552	Type: B125 Size: 600 x 600	150 Ø = 134.003 (IN) 150 Ø = 134.003 (OUT)	E: 435266.244 N: 400683.157	
SW16	1200Ø Type B	136.179	2.623	Type: B125 Size: 600 x 600	150 Ø = 133.556 (IN) 150 Ø = 133.556 (IN) 150 Ø = 133.556 (OUT)	E: 435251.031 N: 400701.296	
SW17	1200Ø Type B	135.863	2.628	Type: D400 Size: 600 x 600	150 Ø = 133.235 (IN) 150 Ø = 133.235 (OUT)	E: 435221.391 N: 400739.171	
SW18	1200Ø Type B	135.864	3.011	Type: D400 Size: 600 x 600	150 Ø = 132.853 (IN) 150 Ø = 132.853 (IN) 150 Ø = 132.853 (OUT)	E: 435198.879 N: 400767.938	
SW19	1200Ø Type C	133.826	1.136	Type: D400 Size: 600 x 600	150 Ø = 132.690 (IN)	E: 435183.842 N: 400787.258	Outfall
SW20	1500Ø Type C	136.024	1.461	Type: D400 Size: 600 x 600	225 Ø = 134.638 (IN) 300 Ø = 134.563 (OUT)	E: 435199.971 N: 400686.568	
SW20a	1200Ø Type C	136.474	1.597	Type: D400 Size: 600 x 600	225 Ø = 134.877 (OUT)	E: 435214.276 N: 400668.178	

Foul Water Manhole Schedule							
Structure Reference	Chamber Type	Cover Level (mAOD)	Depth to Invert (m)	Cover Details	Pipe Invert Level (mAOD)	Coordinates E, N	Comments
FW1	600Ø PPIC	136.927	1.153	Type: B125 Size: 600Ø	150 Ø = 135.774 (OUT)	E: 435322.050 N: 400649.594	
FW2	1200Ø Type B	136.845	1.935	Type: D400 Size: 600 x 600	150 Ø = 135.493 (IN) 150 Ø = 134.910 (OUT)	E: 435306.424 N: 400668.456	
FW3	1200Ø Type A	136.778	3.348	Type: B125 Size: 600 x 600	150 Ø = 133.431 (IN) 150 Ø = 133.431 (OUT)	E: 435261.631 N: 400680.419	
FW4	1200Ø Type A	136.513	3.215	Type: B125 Size: 600 x 600	150 Ø = 133.298 (IN) 150 Ø = 133.298 (IN) 150 Ø = 133.298 (OUT)	E: 435255.363 N: 400689.963	
FW5	1200Ø Type B	135.899	2.943	Type: B125 Size: 600 x 600	150 Ø = 132.955 (IN) 150 Ø = 132.955 (IN) 150 Ø = 132.955 (OUT)	E: 435227.347 N: 400725.290	
FW6	1200Ø Type C	133.929	1.504	Type: B125 Size: 600 x 600	150 Ø = 132.425 (IN)	E: 435183.607 N: 400783.395	Outfall
FW7	1200Ø Type B	136.411	2.716	Type: D400 Size: 600 x 600	150 Ø = 133.694 (OUT)	E: 435280.226 N: 400709.673	
FW8	1200Ø Type C	135.760	1.368	Type: D400 Size: 600 x 600	150 Ø = 134.392 (OUT)	E: 435191.510 N: 400697.174	

Surface Water Manhole Schedule							
Structure Reference	Chamber Type	Cover Level (mAOD)	Depth to Invert (m)	Cover Details	Pipe Invert Level (mAOD)	Coordinates E, N	Comments
SW21	1200Ø Type C	136.059	1.751	Type: D400 Size: 600 x 600	300 Ø = 134.308 (IN) 300 ø = 134.308 (OUT)	E: 435212.375 N: 400696.262	
SW22	1500Ø Type C	135.771	1.543	Type: D400 Size: 600 x 600	225 Ø = 134.303 (IN) 225 Ø = 134.303 (IN) 300 ø = 134.228 (OUT)	E: 435212.733 N: 400716.235	
SW22a	1200Ø Type C	135.838	1.385	Type: B125 Size: 600 x 600	225 ø = 134.453 (OUT)	E: 435186.105 N: 400695.502	
SW22b	1200Ø Type C	135.779	1.422	Type: D400 Size: 600 x 600	225 ø = 134.358 (OUT)	E: 435221.850 N: 400723.365	
SW23 (FC)	1800Ø Type B	136.442	2.789	Type: D400 Size: 600 x 600	300 Ø = 133.703 (IN) 150 ø = 133.653 (OUT)	E: 435239.522 N: 400692.319	Hydrobrake Chamber
SW24	450Ø PPIC	136.344	1.199	Type: B125 Size: 450Ø	150 ø = 135.146 (OUT)	E: 435310.234 N: 400724.060	
SW25	450Ø PPIC	136.291	1.414	Type: D400 Size: 450Ø	150 Ø = 134.877 (IN) 150 ø = 134.877 (OUT)	E: 435288.302 N: 400706.927	
SW26	1200Ø Type B	136.477	2.053	Type: D400 Size: 600 x 600	150 Ø = 134.499 (IN) 225 ø = 134.424 (OUT)	E: 435278.089 N: 400704.236	
SW27	1500Ø Type B	136.423	2.127	Type: D400 Size: 600 x 600	225 Ø = 134.370 (IN) 225 Ø = 134.370 (IN) 300 ø = 134.295 (OUT)	E: 435270.692 N: 400713.696	
SW28	1200Ø Type C	135.948	1.503	Type: D400 Size: 600 x 600	225 ø = 134.444 (OUT)	E: 435257.643 N: 400703.424	
SW29	1500Ø Type C	135.722	1.578	Type: D400 Size: 600 x 600	300 Ø = 134.219 (IN) 300 Ø = 134.219 (IN) 375 ø = 134.144 (OUT)	E: 435262.280 N: 400724.443	
SW30	1200Ø Type C	136.223	1.684	Type: D400 Size: 600 x 600	225 Ø = 134.614 (IN) 300 ø = 134.539 (OUT)	E: 435270.013 N: 400730.490	
SW30a	1200Ø Type C	136.357	1.626	Type: B125 Size: 600 x 600	225 Ø = 134.731 (IN) 225 ø = 134.731 (OUT)	E: 435286.310 N: 400709.647	
SW30b	1200Ø Type C	136.166	1.301	Type: D400 Size: 600 x 600	225 Ø = 134.865 (IN) 225 ø = 134.865 (OUT)	E: 435312.049 N: 400727.624	
SW30c	1200Ø Type C	136.275	1.326	Type: D400 Size: 600 x 600	225 ø = 134.949 (OUT)	E: 435327.058 N: 400739.359	
SW31	1200Ø Type C	135.661	1.702	Type: D400 Size: 600 x 600	375 Ø = 133.960 (IN) 375 ø = 133.960 (OUT)	E: 435250.415 N: 400715.166	
SW32 (FC)	1200Ø Type B	135.661	2.754	Type: D400 Size: 600 x 600	375 Ø = 132.957 (IN) 375 Ø = 132.957 (IN) 150 ø = 132.907 (OUT)	E: 435205.237 N: 400772.949	Hydrobrake Chamber
SW33	1500Ø Type B	136.066	1.884	Type: D400 Size: 600 x 600	300 ø = 134.183 (OUT)	E: 435231.558 N: 400773.953	
SW34	1800Ø Type B	135.927	2.252	Type: D400 Size: 600 x 600	300 Ø = 133.750 (IN) 375 Ø = 133.675 (IN) 375 ø = 133.675 (OUT)	E: 435222.075 N: 400786.088	
SW34a	1200Ø Type B	135.904	1.973	Type: B125 Size: 600 x 600	375 Ø = 133.931 (IN) 375 ø = 133.931 (OUT)	E: 435223.797 N: 400792.239	
SW34b	1200Ø Type C	135.914	1.851	Type: B125 Size: 600 x 600	375 Ø = 134.063 (IN) 375 ø = 134.063 (OUT)	E: 435247.259 N: 400810.499	
SW34c	1200Ø Type C	135.502	1.188	Type: B125 Size: 600 x 600	375 ø = 134.343 (OUT)	E: 435256.136 N: 400817.353	

[illegible]