

FOUL MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Type
			Code	Inverts	Dimensions		
F1	3.992 E. 384496.690 N. 336456.613		0	1.000 3.492	150	450 E	A15
F2	3.999 E. 384488.807 N. 336394.665		0	1.001 3.499	150	450 D	A15
F3	3.850 E. 384454.828 N. 336468.935		0	1.002 3.377	150	450 D	3400
F4	3.880 E. 384458.136 N. 336653.782		0	1.003 3.380	150	450 D	3400
F5	3.630 E. 384438.825 N. 336385.620		0	1.004 3.530	150	1350 C	3400
F6	3.400 E. 384484.831 N. 336394.679		0	1.000 3.749	150	1350 C	3400
F7	3.406 E. 384471.896 N. 336374.666		0	2.000 3.246	150	450 E	A15
F8	3.600 E. 384461.449 N. 336394.682		0	2.001 3.300	150	450 E	A15
F8A	3.500 E. 384458.829 N. 336394.669		0	2.002 3.577	150	450 E	A15
F9	3.500 E. 384449.935 N. 336344.976		0	2.002 3.860	150	450 E	B125
F10	3.364 E. 384446.668 N. 336344.871		0	2.003 3.863	150	450 D	3400
F11	3.318 E. 384488.174 N. 336344.849		0	1.006 3.676	150	1350 C	3400
F12	3.300 E. 384463.728 N. 336382.936		0	1.007 3.454	150	1350 C	3400
F13	3.400 E. 384461.075 N. 336382.948		0	3.000 3.397	150	450 D	3400
F14	3.310 E. 384365.448 N. 336338.974		0	1.009 3.375	150	1350 C	3400
F15	3.600 E. 384392.881 N. 336344.771		0	4.000 3.495	150	450 E	3400
F16	3.600 E. 384397.054 N. 336356.976		0	5.000 3.495	150	450 E	3400
F17	3.300 E. 384394.889 N. 336355.386		0	4.001 3.395	150	450 D	3400
F18	3.450 E. 384381.482 N. 336353.970		0	4.001 3.358	150	450 D	3400
F19	3.400 E. 384318.487 N. 336337.126		0	6.000 3.336	150	450 E	3400
F20	3.500 E. 384303.687 N. 336352.899		0	4.003 3.236	150	1350 C	3400
F21	3.590 E. 384335.680 N. 336352.369		0	4.004 3.238	150	1350 D	3400
F22	3.600 E. 384347.803 N. 336343.915		0	1.009 3.644	150	1350 C	3400
F23	3.500 E. 384324.331 N. 336355.496		0	1.009 1.762	150	1350 C	3400
F24	3.400 E. 384312.039 N. 336483.381		0	1.011 1.576	150	1350 C	3400
F25	3.300 E. 384309.407 N. 336486.874		0	1.002 1.586	150	1350 C	3400
F26	3.600 E. 384389.798 N. 336495.648		0	1.003 1.255	150	1350 D	3400

SURFACE WATER MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Type
			Code	Inverts	Dimensions		
S1	3.600 E. 384396.882 N. 336461.384		0	1.000 3.737	300	600 D	3400
S2	3.600 E. 384395.618 N. 336368.839		0	2.000 3.737	300	600 D	3400
S3	3.500 E. 384392.369 N. 336356.889		0	2.000 3.690	300	1350 C	3400
S4	3.400 E. 384386.279 N. 336355.795		0	1.001 3.593	300	1350 C	3400
S5	3.450 E. 384385.647 N. 336353.812		0	2.000 3.626	300	1350 C	3400
S6	3.530 E. 384381.887 N. 336354.410		0	1.003 3.498	450	1350 C	3400
S7	3.370 E. 384393.339 N. 336353.659		0	1.004 3.266	585	900 1125	CI 3400
S8	3.400 E. 384381.816 N. 336351.726		0	4.000 3.546	300	1350 C	3400
S9	3.500 E. 384366.547 N. 336342.482		0	1.005 3.271	600	900 1025	CI 3400
S10	3.380 E. 384405.989 N. 336342.827		0	1.006 3.225	600	900 1025	CI 3400
S11	3.380 E. 384406.754 N. 336325.688		0	1.007 3.240	600	900 1025	CI 3400
S12	3.360 E. 384402.685 N. 336341.976		0	1.007 1.986	600	900 1025	CI 3400
S13	3.700 E. 384353.497 N. 336395.141		0	5.000 3.493	275	1350 C	A15
S14	3.300 E. 384492.135 N. 336359.449		0	5.000 3.389	275	1350 C	C250
S15	3.400 E. 384479.979 N. 336363.776		0	5.000 3.387	275	1350 C	C250
S16	3.670 E. 384466.964 N. 336358.899		0	5.003 3.583	450	1350 C	3400
S17	3.400 E. 384483.320 N. 336348.974		0	1.009 1.983	750	1050 PF	3400
S18	3.400 E. 384482.381 N. 336354.884		0	1.001 1.953	750	1050 PF	3400
S19	3.900 E. 384475.643 N. 336481.983		0	6.000 3.636	825	600 D	3400
S20	3.850 E. 384493.117 N. 336483.897		0	6.001 3.369	275	1350 C	3400
S21	3.760 E. 384446.428 N. 336395.837		0	6.002 3.330	275	1350 C	3400
S22	3.550 E. 384449.264 N. 336381.499		0	7.000 3.484	300	600 D	3400
S23	3.600 E. 384436.185 N. 336386.839		0	1.001 1.983	2x750	1050 PF	3400
S24	3.200 E. 384464.015 N. 336396.782		0	1.003 1.886	750	1050 PF	3400
S25-HB	3.100 E. 384482.896 N. 336469.428		0	1.004 1.893	150	1050 VORTEX FLOW CENTRE CHAMBER	3400
OUTFALL	3.000 E. 384399.888 N. 336463.888		0	1.004 1.893	150		

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NOTES

- THIS DRAWING SHOULD BE READ TOGETHER WITH THE DESIGN & CONSTRUCTION GUIDANCE (DCG) (APPENDIX C OF THE SEWERAGE SECTOR GUIDANCE, APRIL 2020).
- MANHOLES TYPE C1 ARE A SITE-SPECIFIC SOLUTION IN ACCORDANCE WITH FIGURE B3 IN THE DCG. THE DETAIL IS BASED ON ANGLIAN WATER'S FORMER TYPE D TYPICAL MANHOLE DETAIL. MANHOLES TYPE PF ARE TO BE INTEGRALLY FABRICATED IN THE PIPE ATTENUATION STRUCTURES.

rev.	date	Description	Drawn	Chk.
A	08.07.2021	Foul schedule updated to suit revised site layout plan.	DM	SJB
-	06.07.2021	First issue.	DM	SJB

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