

SURFACE WATER MANHOLE SCHEDULE						
No	Reference	Cover Level (m)	Invert Level (m)	Depth to soffit (m)	Chamber Size (mm)	Cover Grade
1	S1	11.780	10.832	0.948	450	A15
2	S11	11.675	11.085	0.510	450	3
3	S12	11.820	10.710	1.010	450	3
4	S2	11.680	10.563	1.217	450	Silt Trap
5	S21	12.075	11.382	0.693	450	3
6	S22	12.150	11.516	0.634	450	3
7	S3	11.780	10.984	0.696	450	3
8	S4	11.865	10.660	1.105	450	Silt Trap
9	S41	11.750	11.057	0.693	450	3
10	S42	12.125	11.040	0.985	450	3
11	S43	11.550	11.061	0.389	450	3
12	S44	12.125	11.643	0.382	450	3
13	S5	11.970	10.435	1.385	1500	2
14	S6	11.82	9.730 BD10.520 BD10.520	1.800	1200	2
15	S61	12.025	10.576	1.349	450	3
16	S61/1	12.145	10.722	1.323	450	3
17	S61/2	12.130	10.860	1.180	450	3
18	S61/3	12.222	10.971	1.151	450	3
19	S61/4	11.500	11.097	0.303	450	3
20	S62	11.575	10.708	0.767	450	3
21	S62/1	11.650	11.480	0.070	450	3
22	S62/2	11.575	10.825	0.650	450	3
23	S7	11.540	9.615 BD10.240	1.700	1200	2
24	S71	11.680	10.340	1.240	450	3
25	S72	11.675	10.429	1.146	450	3
26	S73	11.800	10.688	1.012	450	3
27	S74	11.550	10.593	0.857	450	3
28	S75	11.500	10.848	0.552	450	3
29	S8	11.390	9.423	1.867	1200	2
30	S81	11.465	10.575	0.790	450	Silt Trap
31	S82	11.500	10.914	0.486	450	3
32	S83	11.500	10.677	0.723	450	3
33	S84	11.300	10.799	0.401	450	3
34	S85	11.460	10.241	1.119	450	Silt Trap
35	S86	11.475	10.400	0.975	450	3
36	S87	11.450	10.500	0.850	450	3
37	S9	11.280	9.342 BD9.980	1.638	1200	2
38	S91	11.405	10.463	0.842	450	3
39	S92	11.455	10.642	0.713	450	3
40	S10	11.130	9.019	1.736	1350	2
41	S101	11.130	10.343	0.687	450	Silt Trap
42	S102	11.130	9.200	1.830	450	3
43	S103	11.130	9.200	1.830	450	3
44	S104	11.250	10.373	0.777	450	Silt Trap
45	S105	11.250	10.545	0.605	450	3
46	S106	11.200	10.641	0.459	450	3
47	S11	11.020	8.938 BD9.720	1.707	1350	2
48	S111	11.145	9.800	1.245	450	3
49	S112	11.210	10.386	0.724	450	3
50	S113	11.280	10.557	0.623	450	3
51	S114	11.265	10.814	0.351	450	3
52	S12	10.860	8.550 BD9.600	2.010	1350	2
53	S121	11.100	10.299	0.701	450	Silt Trap
54	S121/1	11.085	10.422	0.563	450	3
55	S121/2	11.145	10.621	0.424	450	3
56	S122	11.250	10.400	0.750	450	3
57	S123	11.125	10.518	0.507	450	3
58	S124	10.945	10.043	0.802	450	Silt Trap
59	S124/1	11.050	10.491	0.459	450	3
60	S125	10.980	10.212	0.668	450	3
61	S126	10.855	10.405	0.350	450	3
62	S127	10.980	9.638	1.242	450	3
63	S128	11.065	10.372	0.593	450	3
64	S13	10.620	8.300 BD9.360	1.870	1350	2
65	S131	10.866	9.810	0.956	450	3
66	S131/1	10.866	10.274	0.492	450	3
67	S131/2	10.972	10.372	0.500	450	3
68	S131/3	10.800	9.970	0.730	450	3
69	S131/4	10.730	10.068	0.562	450	3
70	S131/5	10.720	10.163	0.457	450	3
71	S131/6	10.775	10.250	0.425	450	3
72	S132	10.752	9.123	1.529	450	3
73	S132/1	10.689	9.611	0.978	450	3
74	S132/2	10.757	9.764	0.893	450	3
75	S132/3	10.813	9.831	0.882	450	3
76	S132/4	10.450	9.243	1.107	450	3
77	S132/5	10.100	9.367	0.633	450	3
78	S132/6	9.993	9.469	0.424	450	3
79	S14	10.520	8.253	2.117	1350	2
80	S15	10.460	8.225	2.085	1500	2

* Cover size restricted to 350mm dia or 300 x 300mm where depth of chamber to invert level is >1.2m.

FOUL WATER MANHOLE SCHEDULE							
No	Reference	Cover Level (m)	Invert Level (m)	Depth to soffit (m)	Chamber Size (mm)	Type	Cover Grade
1	F1	11.700	11.130	0.470	450	3	A15
2	F2	11.810	11.078	0.832	450	3	A15
3	F3	11.890	10.819	0.971	450	3	A15
4	F31	11.800	11.200	0.500	450	3	A15
5	F32	11.700	11.100	0.500	250	4	A15
6	F33	11.650	11.050	0.500	250	4	A15
7	F34	11.650	11.050	0.500	250	4	A15
8	F35	11.700	11.100	0.500	250	4	A15
9	F36	11.722	11.122	0.500	250	4	A15
10	F41	12.145	10.791	1.254	450	3	A15
11	F41/1	12.125	11.525	0.500	250	4	A15
12	F41/2	12.125	11.525	0.500	450	3	A15
13	F41/3	11.875	11.275	0.500	250	4	A15
14	F41/4	11.750	11.150	0.500	250	4	A15
15	F41/5	11.875	11.275	0.500	250	4	A15
16	F41/6	11.750	11.150	0.500	250	4	A15
17	F41/7	11.875	11.275	0.500	250	4	A15
18	F42	11.850	11.250	0.500	450	3	A15
19	F51	12.145	11.286	0.759	450	3	A15
20	F51/1	12.390	11.700	0.500	450	3	A15
21	F51/2	12.200	11.600	0.500	250	4	A15
22	F51/3	12.175	11.575	0.500	450	3	A15
23	F52	12.125	11.466	0.559	450	3	A15
24	F53	12.100	11.500	0.500	250	4	A15
25	F61	12.145	10.563	1.482	450	3	A15*
26	F61/1	11.660	11.060	0.500	250	4	A15
27	F61/2	11.660	11.060	0.500	250	4	A15
28	F71	11.800	10.384	1.216	450	3	A15
29	F71/1	12.145	11.073	0.972	450	3	A15
30	F71/10	12.025	11.425	0.500	250	4	A15
31	F71/2	12.175	11.575	0.500	450	3	A15
32	F71/3	12.025	11.425	0.500	450	3	A15
33	F71/4	12.025	11.425	0.500	250	4	A15
34	F71/5	12.025	11.425	0.500	450	3	A15
35	F71/6	12.025	11.425	0.500	450	3	A15
36	F71/7	12.025	11.425	0.500	450	3	A15
37	F71/8	12.107	11.454	0.553	450	3	A15
38	F71/9	12.125	11.525	0.500	250	4	A15
39	F72	11.673	10.870	0.703	450	3	A15
40	F72/1	11.950	11.350	0.500	250	4	A15
41	F72/2	11.950	11.350	0.500	250	4	A15
42	F72/3	11.467	10.983	0.384	450	3	A15
43	F72/4	11.650	11.050	0.500	250	4	A15
44	F72/5	11.650	11.050	0.500	250	4	A15
45	F81	11.870	10.017	1.353	450	3	A15*
46	F81/10	11.500	10.722	0.678	450	3	A15
47	F81/11	11.510	10.145	1.265	450	3	A15*
48	F81/11	11.550	10.950	0.500	250	4	A15
49	F81/12	11.400	10.800	0.500	250	4	A15
50	F81/13	11.375	10.775	0.500	250	4	A15
51	F81/14	11.535	10.925	0.510	300	4	A15
52	F81/15	11.500	10.845	0.555	300	4	A15
53	F81/16	11.500	10.925	0.475	250	4	A15
54	F81/17	11.441	10.602	0.739	450	3	A15
55	F81/18	11.300	10.700	0.500	250	4	A15
56	F81/19	11.300	10.700	0.500	250	4	A15
57	F81/2	11.500	10.900	0.500	250	4	A15
58	F81/3	11.500	10.900	0.500	250	4	A15
59	F81/4	11.465	10.269	1.096	450	3	A15
60	F81/5	11.650	10.900	0.500	250	4	A15
61	F81/6	11.650	11.050	0.500	250	4	A15
62	F81/7	11.485	10.375	1.010	450	3	A15
63	F81/8	11.460	10.800	0.500	250	4	A15
64	F81/9	11.550	10.950	0.500	250	4	A15
65	F82	11.375	10.424	0.851	450	3	A15
66	F82/10	11.250	10.591	0.559	450	3	A15
67	F82/1	11.425	10.825	0.500	250	4	A15
68	F82/11	11.250	10.675	0.475	250	4	B125
69	F82/12	11.275	10.675	0.500	250	4	B125
70	F82/2	11.275	10.675	0.500	250	4	A15
71	F82/3	11.275	10.675	0.500	250	4	A15
72	F82/4	11.400	10.800	0.500	450	3	A15
73	F82/5	11.300	10.700	0.500	250	4	A15
74	F82/6	11.500	10.900	0.500	250	4	A15
75	F82/7	11.400	10.800	0.500	250	4	A15
76	F82/8	11.400	10.800	0.500	250	4	A15
77	F82/9	11.400	10.800	0.500	250	4	A15
78	F101	11.275	9.980	1.195	450	3	A15*
79	F101/1	11.275	10.092	1.083	450	3	A15
80	F101/10	11.350	10.750	0.500	250	4	A15
81	F101/11	11.350	10.750	0.500	250	4	A15
82	F101/12	11.350	10.700	0.550	450	3	A15
83	F101/13	11.185	10.495	0.590	450	3	A15
84	F101/14	11.350	10.700	0.550	450	3	A15
85	F101/15	11.325	10.648	0.577	450	3	A15
86	F101/16	11.300	10.700	0.500	250	4	A15
87	F101/17	11.325	10.700	0.525	300	4	A15
88	F101/2	11.275	10.145	1.030	450	3	A15
89	F101/3	11.275	10.675	0.500	450	3	A15
90	F101/4	11.275	10.675	0.500	450	3	A15
91	F101/5	11.150	10.550	0.500	450	3	A15
92	F101/6	11.249	10.285	0.864	450	3	A15
93	F101/7	11.210	10.610	0.500	250	4	A15
94	F101/8	11.150	10.590	0.460	250	4	A15
95	F101/9	11.350	10.356	0.894	450	3	A15
96	F102	11.265	9.950	1.235	450	3	A15*
97	F102/1	11.150	10.550	0.500	450	3	A15
98	F102/10	11.000	10.400	0.500	250	4	A15
99	F102/11	11.150	10.271	0.779	450	3	A15
100	F102/2	11.225	10.625	0.500	450	3	A15
101	F102/3	11.225	10.625	0.500	450	3	A15
102	F102/4	11.250	10.650	0.500	450	3	A15
103	F102/5	11.150	10.550	0.500	250	4	B125
104	F102/6	11.128	10.457	0.571	450	3	A15
105	F102/7	11.150	10.550	0.500	250	4	A15
106	F102/8	11.300	10.700	0.500	250	4	A15
107	F102/9	11.300	10.700	0.500	250	4	A15
108	F111	11.110	10.110	1.200	450	3	A15
109	F111/1	11.000	10.400	0.500	250	4	A15
110	F111/2	11.000	10.400	0.500	250	4	A15
111	F121	11.075	9.719	1.256	450	3	A15*
112	F121/0	11.125	10.525	0.500	250	4	A15
113	F121/1	11.225	10.625	0.500	250	4	A15
114	F121/1/5	11.200	10.600	0.500	250	4	A15
115	F121/2	11.075	10.475	0.500	250	4	A15
116	F121/3	11.050	10.450	0.500	250	4	A15
117	F121/4	11.075	10.475	0.500	250	4	A15
118	F122	11.046	10.044	0.942	450	3	A15
119	F122/1	11.050	10.450	0.500	250	4	A15
120	F122/2	11.000	10.400	0.500	250	4	A15
121	F123	10.850	10.250	0.500	250	4	A15
122	F124	11.075	9.888	1.087	450	3	A15
123	F125	11.105	10.100	0.905	450	3	A15
124	F126	11.275	10.166	1.009	450	3	A15
125	F127	11.075	10.075	0.500	450	3	A15
126	F128	11.075	9.975	0.500	450	3	A15
127	F129	11.275	10.310	0.865	450	3	A15
128	F131	10.928	9.459	1.369	450	3	A15*
129	F131/10	11.000	9.678	0.500	250	3	A15*
130	F131/11	11.075	10.525	0.500	250	4	A15
131	F131/11/1	10.700	10.100	0.500	250	4	A15
132	F131/12	10.700	10.100	0.500	250	4	A15
133	F131/13	10.825	10.225	0.500	250	4	B125
134	F131/14	10.907	9.246	0.963	450	3	A15
135	F131/15	10.700	10.100	0.500	250	4	A15
136	F131/2	11.175	10.475	0.500	250	4	A15
137	F131/3	11.025	10.525	0.500	250	4	A15
138	F131/4	11.075	10.475	0.500	250	4	A15
139	F131/5	11.025	10.403	0.522	450	3	A15
140	F131/6	11.075	10.475	0.500	250	4	A15
141	F131/7	11.075	10.475	0.500	250	4	A15
142	F131/8	10.775	10.175	0.500	250	4	A15
143	F131/9	10.775	10.175	0.500	250	4	A15
144	F132	10.637	9.391	1.546	450	3	A15*
145	F132/1	10.637	9.583	0.954	450	3	A15
146	F132/10	10.550	9.950	0.500	250	4	A15
147	F132/11	10.100	9.200	0.800	450	3	A15
148	F132/12	10.100	9.500	0.600	250	4	A15
149	F132/13	10.100	9.500	0.500	250	4	A15
150	F132/2	10.370	9.770	0.500	250	4	A15
151	F132/3	10.475	9.875	0.500	250	4	B125
152	F132/4	10.550	9.950	0.500	250	4	A15
153	F132/5	10.560	9.800	0.500	250	4	A15
154	F132/6	10.567	9.967	0.500	250	4	A15
155	F132/7	10.475	9.875	0.500	250	4	A15
156	F132/8	10.475	9.875	0.500	450	3	A15
157	F132/9	10.637	9.921	0.616	450	3	A15