

MAIN SURFACE WATER MANHOLE SCHEDULE - SYSTEM 1								
MANHOLE REFERENCE	COVER LEVEL	INVERT LEVEL	DEPTH TO INVERT	DIAMETER / SIZE	COVER TYPE	MANHOLE TYPE	EASTINGS	NORTHINGS
SW101	66.123	64.773	1.350	1200	D400	2. Figure B.12	468535.852	112546.455
SW102	64.952	63.552	1.400	1200	D400	2. Figure B.12	468567.233	112556.160
SW103	63.400	61.918	1.482	1200	D400	2. Figure B.12	468586.857	112573.493
SW104	61.450	59.531	1.919	1200	D400	2. Figure B.12	468610.448	112566.446
SW105	60.050	58.402	1.648	1200	D400	2. Figure B.12	468628.837	112570.683
SW106 CP	59.505	57.375	2.130	1200	D400	2. Figure B.12	468637.178	112564.344
SW107	58.860	57.360	1.500	1200	D400	2. Figure B.12	468653.171	112519.147
SW108 R	62.330	60.850	1.480	450	B125	3. Figure B.16	468613.774	112504.561
SW109	61.600	59.850	1.750	1200	D400	2. Figure B.12	468619.124	112517.829
SW110	59.367	58.017	1.350	1200	D400	2. Figure B.12	468643.643	112526.735
SW111 CP	58.850	57.360	1.490	1200	D400	2. Figure B.12	468647.113	112516.907
SW112 R	58.650	57.360	1.290	450	B125	3. Figure B.16	468651.846	112503.230
SW113	58.600	57.360	1.240	450	B125	Catchpit	468651.313	112498.507
SW114	58.300	57.360	0.940	1200	B125	Hydrobrake MH	468654.649	112489.046
SW115	58.250	57.243	1.007	1200	B125	Figure B14 in the Sewerage Sector Guidance	468666.773	112476.146

Notes:
1. R = Restricted access opening to 350mm Ø or 300mm x 300mm id depth of chamber to invert is >1m
2. CP = 500mm deep catchpit required in manhole

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S125	66.450	65.850	0.600	450	A15	4. Figure B.21	468536.566	112555.878
S126	66.450	65.850	0.600	450	A15	4. Figure B.21	468540.410	112569.451
S127	66.450	65.800	0.650	450	B125	4. Figure B.21	468542.305	112569.004
S128	65.800	65.200	0.600	450	B125	4. Figure B.21	468546.514	112555.983
S129	65.450	64.850	0.600	450	A15	4. Figure B.21	468549.828	112572.137
S130	65.400	64.800	0.600	450	B125	4. Figure B.21	468548.487	112570.211
S131	65.550	64.640	0.910	450	B125	4. Figure B.21	468551.825	112567.710
S132	65.000	64.400	0.600	450	A15	4. Figure B.21	468560.106	112574.680
S133	65.000	64.350	0.650	450	B125	4. Figure B.21	468568.284	112572.759
S134	65.100	64.200	0.900	450	B125	4. Figure B.21	468561.628	112561.318
S135	59.200	58.400	0.800	450	A15	4. Figure B.21	468528.720	112563.115
S136	58.700	58.140	0.560	450	A15	4. Figure B.21	468637.798	112537.566
S137	62.700	62.100	0.600	450	A15	4. Figure B.21	468606.876	112490.041
S138	62.600	61.970	0.630	450	B125	4. Figure B.21	468611.661	112499.322
S139	62.200	61.600	0.600	450	A15	4. Figure B.21	468622.339	112488.098
S140 R	62.200	60.930	1.270	450	A15	4. Figure B.21	468618.813	112496.045
S141	61.200	60.600	0.600	450	A15	4. Figure B.21	468636.315	112484.519
S142	61.250	60.250	1.000	450	A15	4. Figure B.21	468624.510	112516.885
S143	58.250	57.550	0.700	450	A15	4. Figure B.21	468652.949	112488.620
S144 CP R	58.600	57.400	1.200	450	A15	Catchpit	468658.869	112494.690

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FW101	65.710	64.160	1.550	1200	D400	2. Figure B.12	468546.714	112552.172
FW102	64.660	63.160	1.500	1200	D400	2. Figure B.12	468572.600	112559.522
FW103	61.675	60.225	1.450	1200	D400	2. Figure B.12	468607.237	112565.049
FW104	61.250	59.750	1.500	1200	D400	2. Figure B.12	468623.209	112520.583
FW105	59.240	57.775	1.465	450	B125	4. Figure B.21	468644.519	112528.367
FW106	58.500	57.150	1.350	450	B125	4. Figure B.21	468662.787	112488.564
FW107	58.230	56.000 b/c	2.230	1200	B125	Figure B10 in the Sewerage Sector Guidance	468672.458	112482.653

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F125 R	66.300	65.200	1.100	450	A15	4. Figure B.21	468540.145	112556.581
F126	66.250	65.250	1.000	450	A15	4. Figure B.21	468541.535	112556.803
F127	65.350	64.450	0.900	450	A15	4. Figure B.21	468554.813	112559.888
F128	65.350	64.350	0.800	450	A15	4. Figure B.21	468557.994	112550.134
F129	65.000	64.100	0.900	450	A15	4. Figure B.21	468562.977	112563.209
F130	65.000	64.200	0.800	450	A15	4. Figure B.21	468564.280	112564.136
F131	59.200	58.585	0.615	450	A15	4. Figure B.21	468630.140	112561.759
F132	59.210	58.600	0.610	450	B125	4. Figure B.21	468630.345	112559.046
F133	58.875	58.250	0.625	450	B125	4. Figure B.21	468639.032	112536.499
F134	58.700	58.250	0.450	450	A15	4. Figure B.21	468639.147	112533.248
F135	62.650	61.800	0.850	450	B125	4. Figure B.21	468610.009	112493.723
F136	62.650	61.850	0.800	450	B125	4. Figure B.21	468610.314	112495.470
F137	62.250	61.350	0.900	450	B125	4. Figure B.21	468618.373	112492.655
F138	62.180	61.380	0.800	450	B125	4. Figure B.21	468618.869	112494.586
F139	62.200	61.200	1.000	450	B125	4. Figure B.21	468617.964	112497.322
F140	58.725	57.925	0.800	450	A15	4. Figure B.21	468642.251	112518.456
F141	58.725	57.900	0.825	450	B125	4. Figure B.21	468643.216	112516.848
F142	58.425	57.725	0.700	450	A15	4. Figure B.21	468647.962	112501.900
F143	58.425	57.700	0.725	450	B125	4. Figure B.21	468648.752	112500.028
F144	58.275	57.550	0.725	450	B125	4. Figure B.21	468654.704	112485.941
F145	58.275	57.575	0.700	450	B125	4. Figure B.21	468655.181	112484.291

Notes:
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MAIN SURFACE WATER MANHOLE SCHEDULE - SYSTEM 2								
MANHOLE REFERENCE	COVER LEVEL	INVERT LEVEL	DEPTH TO INVERT	DIAMETER / SIZE	COVER TYPE	MANHOLE TYPE	EASTINGS	NORTHINGS
SW201	67.750	66.945	0.805	450	A15	3. Figure B.16	468510.795	112660.662
SW202 R	67.400	65.525	1.875	450	A15	3. Figure B.16	468517.062	112644.898
SW203	67.295	65.395	1.900	1200	D400	2. Figure B.12	468516.420	112657.796
SW204	63.700	61.725	1.975	1200	D400	Hydrobrake MH	468552.550	112668.320
SW205	61.845	60.495	1.350	1200	D400	2. Figure B.12	468570.851	112673.653
SW206	61.240	59.890	1.350	1200	D400	2. Figure B.12	468578.382	112672.637
SW207	60.710	58.250	2.460	1200	D400	2. Figure B.12	468586.135	112667.462
SW208	60.560	58.250	2.310	1200	D400	Hydrobrake MH	468604.076	112639.765
SW209	66.010	64.660	1.350	1200	D400	2. Figure B.12	468536.042	112607.102
SW210	62.600	60.700	1.900	1200	D400	2. Figure B.12	468582.421	112616.717
SW211	60.460	58.200	2.260	1200	D400	Hydrobrake MH	468608.763	112633.867
SW212	60.100	58.100	2.000	1200	D400	2. Figure B.12	468614.781	112639.486
SW213	59.090	57.900	1.190	675 x 1200	D400	Type C	468637.522	112653.479
SW214	58.774	57.763	1.011	1200	D400	Hydrobrake MH	468653.845	112662.918
SW215	58.822	57.737	1.085	675 x 1200	B125	Type C	468652.567	112667.241

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S225	67.850	67.250	0.600	450	A15	3. Figure B.16	468497.545	112686.403
S226	67.850	67.030	0.820	450	A15	3. Figure B.16	468503.886	112670.132
S227	67.800	67.200	0.600	450	A15	3. Figure B.16	468507.685	112687.898
S228	67.800	66.985	0.815	450	A15	3. Figure B.16	468513.154	112671.763
S229	67.350	66.750	0.600	450	A15	4. Figure B.21	468508.359	112629.605
S230 R	66.900	65.700	1.200	450	B125	3. Figure B.16	468526.599	112634.905
S231 R	66.900	65.595	1.305	450	B125	3. Figure B.16	468523.784	112644.698
S232	67.400	66.800	0.600	450	A15	4. Figure B.21	468513.725	112643.710
S233	66.300	65.700	0.600	450	A15	4. Figure B.21	468517.114	112684.326
S234	66.450	65.530	0.920	450	A15	4. Figure B.21	468521.002	112671.416
S235	66.250	65.465	0.785	450	A15	4. Figure B.21	468527.379	112673.286
S236	65.100	64.375	0.725	450	A15	4. Figure B.21	468531.491	112671.588
S237 CP	64.900	63.900	1.000	450	A15	4. Figure B.21	468540.295	112674.160
S238 CP	64.300	63.300	1.000	450	B125	3. Figure B.16	468543.554	112691.531
S239	62.900	62.300	0.600	450	A15	4. Figure B.21	468550.096	112686.851
S240 R	62.900	61.700	1.200	450	A15	4. Figure B.21	468553.457	112675.318
S241 R	62.700	61.000	1.700	450	A15	4. Figure B.21	468562.104	112677.528
S242	62.200	61.400	0.800	450	B125	3. Figure B.16	468568.323	112679.252
S243	66.000	65.400	0.600	450	A15	4. Figure B.21	468535.521	112648.112
S244	66.075	65.350	0.725	450	B125	4. Figure B.21	468532.762	112648.081
S245	66.125	65.220	0.905	450	B125	4. Figure B.21	468529.904	112658.043
S246	64.900	64.300	0.600	450	A15	4. Figure B.21	468544.947	112649.539
S247	64.900	64.250	0.650	450	B125	4. Figure B.21	468542.389	112650.070
S248	65.000	64.140	0.860	450	B125	4. Figure B.21	468539.145	112660.735
S249	63.850	63.250	0.600	450	A15	4. Figure B.21	468554.578	112651.863
S250	63.875	63.200	0.675	450	B125	4. Figure B.21	468552.119	112652.389
S251	64.000	63.080	0.920	450	B125	4. Figure B.21	468548.406	112663.791
S252	63.125	62.525	0.600	450	B125	4. Figure B.21	468561.767	112656.101
S253	63.100	62.405	0.695	450	B125	4. Figure B.21	468558.262	112667.303
S254	61.500	60.900	0.600	450	A15	4. Figure B.21	468571.042	112668.367
S255	61.250	60.650	0.600	450	A15	4. Figure B.21	468573.522	112656.090
S256 CP	60.480	59.480	1.000	450	B125	3. Figure B.16	468590.142	112656.987
S257	66.400	65.715	0.685	450	A15	4. Figure B.21	468536.666	112598.680
S258	66.250	65.650	0.600	450	B125	4. Figure B.21	468546.242	112590.931
S259	66.250	65.510	0.740	450	B125	4. Figure B.21	468543.942	112604.609
S260	65.150	64.550	0.600	450	A15	4. Figure B.21	468552.504	112595.402
S261	65.150	64.500	0.650	450	B125	4. Figure B.21	468550.059	112596.832
S262	65.200	64.000	1.200	450	B125	4. Figure B.21	468549.396	112604.650
S263	64.250	63.650	0.600	450	A15	4. Figure B.21	468565.215	112597.261
S264	64.300	63.600	0.700	450	B125	4. Figure B.21	468562.791	112599.021
S265 R	64.300	63.000	1.300	450	B125	4. Figure B.21	468561.711	112606.925
S266	63.800	62.900	0.900	450	A15	4. Figure B.21	468571.418	112608.563
S267	66.200	65.600	0.600	450	B125	4. Figure B.21	468532.846	112610.056
S268	65.700	65.100	0.600	450	B125	4. Figure B.21	468542.558	112613.671
S269	65.000	64.400	0.600	450	A15	4. Figure B.21	468542.782	112620.071
S270	64.700	64.080	0.620	450	A15	4. Figure B.21	468554.690	112622.520
S271	64.650	63.995	0.655	450	B125	3. Figure B.16	468554.286	112615.757
S272	64.000	63.275	0.725	450	A15	4. Figure B.21	468554.328	112632.225
S273 R	64.100	63.000	1.100	450	A15	4. Figure B.21	468556.174	112622.041
S274	63.900	62.910	0.990	450	A15	4. Figure B.21	468564.851	112622.968
S275	62.750	62.150	0.600	450	B125	4. Figure B.21	468573.278	112631.869
S276	62.975	62.000	0.975	450	B125	4. Figure B.21	468575.338	112620.157
S277	61.575	60.975	0.600	450	B125	4. Figure B.21	468583.005	112636.118
S278	61.600	60.820	0.780	450	B125	4. Figure B.21	468590.019	112628.835
S279 R	61.925	60.750	1.175	450	A15	4. Figure B.21	468584.845	112625.472
S280 R	62.300	60.710	1.590	450	A15	3. Figure B.16	468582.090	112622.959
S281	61.000	60.400	0.600	450	A15	4. Figure B.21	468600.469	112638.470