

Setting Out Schedule							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
PP16	250	250 Inspection	5.436	4.80	0.536	489010.528	98570.252
PP55	450	450 Inspection	5.665	4.70	0.815	488938.844	98530.234
PP67	450	450 Inspection	5.969	5.40	0.469	488924.567	98581.156
PP69	250	250 Inspection	5.860	5.30	0.460	488923.820	98565.790
PS1	450	450 Inspection	5.522	4.606	0.776	489019.062	98562.567
PS12	450	450 Inspection	5.406	4.648	0.608	489088.555	98578.242
PS13	450	450 Inspection	5.647	4.572	0.975	489058.691	98558.017
PS18	450	450 Inspection	5.487	4.519	0.818	489063.587	98525.133
PS19	250	250 Inspection	5.464	4.686	0.628	489079.744	98520.992
PS20	450	450 Inspection	5.434	4.811	0.472	489076.835	98508.748
PS21	450	450 Inspection	5.466	4.137	1.179	489042.205	98646.448
PS22	450	450 Inspection	5.607	4.59	0.867	489040.632	98639.002
PS27	450	450 Inspection	5.378	4.367	0.861	488923.889	98505.646
PS28	450	450 Inspection	5.488	4.493	0.845	488923.782	98494.029
PS29	450	450 Inspection	5.400	4.540	0.710	488941.127	98505.682
PS30	450	450 Inspection	5.686	4.40	1.186	488958.434	98533.666
PS34	450	450 Inspection	5.541	4.80	0.641	488950.604	98549.335
PS41	450	450 Inspection	5.436	4.445	0.892	488969.330	98573.599
PS46	450	450 Inspection	5.496	4.60	0.746	488907.656	98483.143
PS47	450	450 Inspection	5.614	4.724	0.739	488922.213	98482.545
PS48	450	450 Inspection	5.501	4.775	0.577	488907.713	98466.292
PS49	450	450 Inspection	5.394	4.390	0.854	488912.476	98505.656
PS50	450	450 Inspection	5.476	4.531	0.795	488912.288	98492.235
PS51	450	450 Inspection	5.493	4.15	1.193	488896.351	98497.231
PS86	450	450 Inspection	5.645	4.011	1.485	488837.391	98494.492
PS87	450	450 Inspection	5.390	4.100	1.140	488922.851	98515.001
PS89	450	450 Inspection	5.414	4.201	1.064	488880.602	98532.468
S23	250	250 Inspection	5.611	5.00	0.461	488926.483	98484.410
S24	450	450 Inspection	5.524	4.542	0.832	488922.944	98532.661
S25	450	450 Inspection	5.750	4.638	0.963	488934.920	98535.067
S29	450	450 Inspection	5.696	4.698	0.898	488896.345	98522.316
S30	450	450 Inspection	5.650	4.629	0.871	488895.873	98534.998
S31	450	450 Inspection	5.539	4.749	0.640	488907.843	98535.134
S32	450	450 Inspection	5.513	4.472	0.891	488906.274	98515.405
S43	450	450 Inspection	5.579	4.380	1.049	488862.701	98532.483
S44	450	450 Inspection	5.510	4.75	0.610	488862.042	98495.958
S45.7	450	450 Inspection	5.455	4.40	0.905	488861.999	98485.554
S54	450	450 Inspection	5.598	4.478	1.021	488972.974	98598.943
S55	450	450 Inspection	5.556	4.517	0.939	488973.146	98595.748
S59	450	450 Inspection	5.430	4.575	0.705	488874.949	98468.713
S60	450	450 Inspection	5.459	4.415	0.894	488875.408	98484.771
S61	450	450 Inspection	5.465	4.333	0.982	488869.091	98490.023
S62	450	450 Inspection	5.490	4.440	0.900	488849.416	98486.667
S63	450	450 Inspection	5.569	4.120	1.299	488847.868	98491.325
S64	450	450 Inspection	5.484	3.86	1.474	488827.757	98497.405
S65	450	450 Inspection	5.464	3.79	1.524	488821.748	98494.803
S66	450	450 Inspection	5.572	4.453	0.970	488820.116	98509.508
S67	450	450 Inspection	5.428	3.69	1.588	488813.455	98500.052
S69	250	250 Inspection	5.474	4.75	0.574	488868.048	98552.960
S70	450	450 Inspection	5.653	4.521	0.982	488856.346	98539.551
S71	450	450 Inspection	5.654	4.48	1.024	488859.273	98536.711
S72	450	450 Inspection	5.774	4.448	1.175	488851.497	98523.184
S73	450	450 Inspection	5.733	4.298	1.285	488838.229	98530.701
S74	450	450 Inspection	5.796	4.266	1.380	488836.601	98533.299
S75	450	450 Inspection	5.791	4.737	0.904	488836.704	98529.298
S76	1200	Type B	5.831	3.835	1.845	488827.189	98519.736
S77	450	450 Inspection	5.648	4.808	0.689	488941.356	98542.705
S78	450	450 Inspection	5.587	4.718	0.719	488944.702	98551.103
S79	450	450 Inspection	5.625	4.526	0.950	488949.683	98569.681
S81	900x675	Type D	5.734	4.737	0.772	488945.260	98461.576
S82	1200	Type E	5.362	3.882	1.255	488946.671	98507.622
S84	450	450 Inspection	5.812	4.378	1.284	488944.381	98588.130
S85	450	450 Inspection	5.647	4.244	1.253	488944.401	98574.356
S86	450	450 Inspection	5.656	4.116	1.390	488941.347	98562.309
S87	450	450 Inspection	5.634	3.97	1.514	488934.574	98549.352
S88	450	450 Inspection	5.673	3.879	1.643	488927.498	98543.737
S89	450	450 Inspection	5.772	3.732	1.889	488916.913	98554.266
S90	450	450 Inspection	5.624	4.673	0.851	488906.181	98548.076
S91	450	450 Inspection	5.989	5.285	0.604	488927.287	98593.649
S92	250	250 Inspection	5.936	5.393	0.442	488926.163	98584.450
S93	450	450 Inspection	6.015	5.140	0.775	488923.878	98588.971
S95	450	450 Inspection	5.587	4.786	0.651	488953.765	98579.859
S96	450	450 Inspection	5.705	4.560	0.995	488957.550	98593.683
S97	450	450 Inspection	5.862	4.28	1.432	488953.249	98603.857

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S98	450	450 Inspection	5.949	3.980	1.819	488941.935	98599.462
SW16.3	250	250 Inspection	5.415	4.70	0.615	489051.445	98672.095
SW17.3	250	250 Inspection	5.166	4.65	0.366	489058.426	98642.795
SW18.1	450	450 Inspection	5.512	4.465	0.897	489024.708	98619.632
SW18.3	250	250 Inspection	5.342	4.70	0.492	489010.183	98608.039
SW18.4	450	450 Inspection	5.473	4.631	0.691	489034.117	98619.315
SW18.5	450	450 Inspection	5.640	4.785	0.705	489030.930	98605.705
SW18.6	450	450 Inspection	5.538	4.633	0.755	489019.600	98641.168
SW18.7	450	450 Inspection	5.577	4.527	0.900	489027.132	98626.907
SW19.1	450	450 Inspection	5.765	4.675	0.940	489043.176	98606.928
SW21.1	450	450 Inspection	5.610	4.30	1.160	489054.778	98586.583
SW21.2	450	450 Inspection	5.604	4.43	1.024	489044.255	98587.875
SW21.3	450	450 Inspection	5.512	4.55	0.827	489034.120	98590.547
SW21.4	450	450 Inspection	5.550	4.58	0.816	489035.247	98595.302
SW21.5	450	450 Inspection	5.552	4.66	0.742	489027.791	98597.051
SW22.1	450	450 Inspection	5.380	4.70	0.580	489068.015	98563.412
SW23.1	450	450 Inspection	5.566	4.557	0.859	489014.407	98554.646
SW23.3	250	250 Inspection	5.586	4.90	0.536	489014.540	98535.368
SW23.5	450	450 Inspection	5.657	4.517	0.990	489062.334	98545.746
SW23.6	450	450 Inspection	5.629	4.707	0.821	489063.452	98550.401
SW23.8	450	450 Inspection	5.578	4.816	0.613	489056.572	98525.074
SW23.9	250	250 Inspection	5.551	4.941	0.460	489053.522	98512.917
SW23.10	250	250 Inspection	5.585	4.993	0.443	489048.447	98514.171
SW24.1	450	450 Inspection	5.599	4.50	0.949	489042.712	98505.347
SW24.3	450	450 Inspection	5.573	4.612	0.810	489040.074	98494.426
SW25.1	450	450 Inspection	5.416	4.363	0.904	489059.482	98509.181
SW26.1	450	450 Inspection	5.563	4.493	0.920	489012.493	98512.513
SW26.2	450	450 Inspection	5.688	4.609	0.930	489010.171	98503.603
SW26.3	450	450 Inspection	5.611	4.667	0.794	489014.717	98502.527
SW26.4	250	250 Inspection	5.695	4.722	0.822	489013.653	98498.223
SW26.6	250	250 Inspection	5.719	4.928	0.691	489005.978	98493.986
SW26.7	450	450 Inspection	5.551	4.50	0.901	489014.643	98520.823
SW27.1	Removed from design						
SW27.2	Removed from design						
SW27.3	250	250 Inspection	5.600	4.560	0.889	489087.215	98554.923
SW27.4	250	250 Inspection	5.525	4.762	0.613	489082.819	98535.280
SW27.5	450	450 Inspection	5.599	4.867	0.582	489072.645	98537.898
SW27.6	450	450 Inspection	5.535	4.90	0.535	489075.200	98553.534
SW28.2	450	450 Inspection	5.303	4.539	0.614	489005.240	98575.098
SW28.3	450	450 Inspection	5.368	4.642	0.576	489000.414	98572.939
SW28.4	450	450 Inspection	5.409	4.748	0.511	488996.543	98557.847
SW28.5	450	450 Inspection	5.349	4.502	0.697	489014.606	98578.948
SW28.6	450	450 Inspection	5.398	4.631	0.617	489002.076	98582.212
SW28.7	450	450 Inspection	5.479	4.673	0.656	489018.504	98595.593
SW28.8	250	250 Inspection	5.335	4.796	0.388	489006.420	98598.212
Sw16.1	250	250 Inspection	5.264	3.942	1.172	489024.393	98660.483
Sw16.2	450	450 Inspection	5.547	4.569	0.828	489023.663	98649.937
Sw17.1	450	450 Inspection	5.381	4.02	1.211	489042.702	98658.131
Sw17.2	250	250 Inspection	5.493	4.173	1.170	489058.416	98658.296
Sw18.2	450	450 Inspection	5.595	4.612	0.833	489021.036	98605.403
Sw18.7	250	250 Inspection	5.444	4.75	0.544	489016.236	98631.382
Sw23.2	450	450 Inspection	5.518	4.852	0.516	489010.613	98540.142
Sw23.4	450	450 Inspection	5.801	4.343	1.308	489045.204	98550.189
Sw23.7	450	450 Inspection	5.694	4.645	0.899	489040.018	98529.189
Sw26.5	250	250 Inspection	5.705	4.797	0.758	489012.223	98492.390
Sw26.8	450	450 Inspection	5.342	4.70	0.492	489000.282	98524.653
Sw26.9	250	250 Inspection	5.450	4.90	0.400	489004.159	98540.081

NOTES

- All dimensions are in metres unless stated otherwise.
- Do not scale from this drawing. Only written dimensions are to be used.
- This drawing should be read in conjunction with the Architect's and Structural Engineer's design drawings and specification.
- 100mm & 150mm diameter pipework to be extra strength vitrified clay to BS EN 295 or BS 65 on Class S bed & surround.
- 225mm pipe work to be extra strength vitrified clay to BSEN295 or BSEN65 or concrete class M to BSEN911 on class S bed F surround.
- Where cover to pipes is less than 1.2m concrete bed and surround should be used. Where pipes with flexible joints are used the concrete protection shall be interrupted across its full cross-section with a compressible filler.
- Stopped connection end of pipe to have suitable stopper applied and connected to wire which is to be connected to a stake marking the end of the pipe at ground level if laterals are to be buried during construction phase.
- Refer to geotechnical report for sulphate resisting class and ACEC class.
- All construction to be in accordance with Sewers for Adoption - 6th Edition & Interim Addendum and Southern Water specific requirements.**
- This drawing should be read in conjunction with Surface Water Sewer Longitudinal Sections (DSM/E4761/220 to 221), Foul Water Sewer Longitudinal Sections (DSM/E4761/201 to203), S104 Adoption Layout (DSM/E4761/402), S104 Construction Details (DSM/E4761/410 to 411), and Domestic Drainage Layouts (DSM/E4761/451 to 455).
- Where manhole is located within soft landscaping or private drives B1