

Surface Water Manhole Schedule
Network 1 sheet 1

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Dimensions (mm)		Manhole	Cover
S1	144.583							
E. 298787.740	1.436					1500	Unknown	Unspec
N. 518496.043			0	1.000	142.847	300		
S2	144.405		1	1.000	142.658	300		
E. 298788.591	1.447					1500	Unknown	Unspec
N. 518467.656			0	1.001	142.658	300		
S3	144.884							
E. 298822.277	1.607					1500	Unknown	Unspec
N. 518439.412			0	2.000	142.977	300		
S4	144.174		1	2.000	142.461	300		
E. 298796.477	1.413		2	1.001	142.461	300		
N. 518439.229			0	1.002	142.461	300		
S5			1	1.002	142.399	300		
E. 298791.986							JUNCTION	
N. 518431.088			0	1.003	140.899	3x1800		
S6			1	1.003	140.761	3x1800		
E. 298791.986							JUNCTION	
N. 518376.086			0	1.004	140.761	450		
S7	143.500		1	1.004	140.750	450		
E. 298791.980	2.300					1500	Unknown	Unspec
N. 518372.715			0	1.005	140.750	450		
S8	143.687		1	1.005	140.641	450		
E. 298816.406	2.596					1500	Unknown	Unspec
N. 518350.843			0	1.006	140.641	450		
S9	143.810		1	1.006	140.601	450		
E. 298824.337	2.759					1500	Unknown	Unspec
N. 518359.849			0	1.007	140.601	450		
S10	144.676							
E. 298855.879	3.551					1500	Unknown	Unspec
N. 518395.352			0	3.000	140.825	300		
S11	144.057		1	3.000	140.677	300		
E. 298839.544	3.083		2	1.007	140.524	450		
N. 518377.119			0	1.008	140.524	450		
S12	143.605		1	1.008	140.312	450		
E. 298871.918	2.843					1500	Unknown	Unspec
N. 518349.657			0	1.009	140.312	450		

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Coordinates	Depth To Soffit		Code	Inverts	Dimensions (mm)		Manhole	Cover
S13	143.533		1	1.009	140.256	450		
E. 298882.171	2.827					1500	Unknown	Unspec
N. 518345.122			0	1.010	140.256	450		
S14	143.373		1	1.010	140.173	450		
E. 298887.200	2.750					1500	Unknown	Unspec
N. 518329.198			0	1.011	140.173	450		
S15	142.853		1	1.011	139.935	450		
E. 298855.690	2.468					1500	Unknown	Unspec
N. 518293.653			0	1.012	139.935	450		
S16	143.386							
E. 298796.256	1.758					1500	Unknown	Unspec
N. 518328.351			0	4.000	141.178	450		
S17	143.263		1	4.000	140.978	450		
E. 298811.397	1.835					1500	Unknown	Unspec
N. 518315.267			0	4.001	140.978	450		
S18	142.844		1	4.001	140.005	450		
E. 298842.797	2.389					1500	Unknown	Unspec
N. 518288.132			0	4.002	140.005	450		
S19	142.769		1	1.012	139.893	450		
E. 298853.699	2.426		2	4.002	139.893	450		
N. 518285.457			0	1.013	139.743	600		
S20	142.659		1	1.013	139.716	600		
E. 298859.364	2.343					1500	Unknown	Unspec
N. 518276.145			0	1.014	139.716	600		
S21	141.756		1	1.014	139.560	600		
E. 298906.649	1.596					1500	Unknown	Unspec
N. 518235.276			0	1.015	139.560	600		
S22	146.021							
E. 298851.819	1.125					1500	Unknown	Unspec
N. 518491.733			0	5.000	144.596	300		
S23	146.242		1	5.000	144.346	300		
E. 298852.800	1.596					1500	Unknown	Unspec
N. 518466.752			0	5.001	144.346	300		
S24	146.197		1	5.001	144.108	300		
E. 298851.975	1.789					1500	Unknown	Unspec
N. 518442.966			0	5.002	144.108	300		

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Network 1 sheet 3

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Dimensions (mm)		Manhole	Cover
S25	145.726		1	5.002	143.878	300		
E. 298873.604	1.548					1500	Unknown	Unspec
N. 518435.144			0	5.003	143.878	300		
S26	145.408		1	5.003	143.684	300		
E. 298884.385	1.424					1500	Unknown	Unspec
N. 518440.413			0	5.004	143.534	450		
S27	144.587		1	5.004	143.241	450		
E. 298927.984	0.896					1500	Unknown	Unspec
N. 518440.766			0	5.005	143.241	450		
S28	145.546							
E. 298882.709	1.207					1500	Unknown	Unspec
N. 518502.680			0	6.000	144.039	300		
S29	145.194		1	6.000	143.739	300		
E. 298912.701	1.155					1500	Unknown	Unspec
N. 518501.984			0	6.001	143.739	300		
S30	144.739		1	6.001	143.554	300		
E. 298949.692	0.885					1500	Unknown	Unspec
N. 518501.156			0	6.002	143.554	300		
S31	144.631		1	6.002	143.450	300		
E. 298949.202	0.881					1500	Unknown	Unspec
N. 518480.262			0	6.003	143.450	300		
S32	144.441		1	6.003	143.301	300		
E. 298942.905	0.841		2	5.005	143.150	450		
N. 518451.186			0	5.006	143.150	450		
S33	143.203							
E. 298903.506	1.208					1500	Unknown	Unspec
N. 518324.393			0	7.000	141.695	300		
S34	142.933		1	7.000	141.593	300		
E. 298916.494	1.040					1500	Unknown	Unspec
N. 518308.661			0	7.001	141.593	300		
S35	142.766		1	7.001	141.510	300		
E. 298930.779	0.956					1500	Unknown	Unspec
N. 518300.110			0	7.002	141.510	300		
S36								
E. 298955.583							JUNCTION	
N. 518340.600			0	8.000	142.000	300		