

JS Bloor (Wilmslow) Ltd							Page 0	
Dean Court 85 Adllington Road Wilmslow SK9 1BT								
Date 11/02/2025 13:53 File NET 5 SAVE AS. 24.12.24...				Designed by d_southa Checked by				
Elstree Computing Ltd				Network 2020.1.3				
<u>Manhole Schedules for Surface Network 5</u>								
MH Name	MH CL (m)	MH Depth (m)	MH Connection	MH Diam., L*W (mm)	PN	Pipe Out Invert Level (m)	Diameter (mm)	PN
S8142	98.883	2.143	Open Manhole	1800	1.000	96.740	375	
S8133	99.134	1.724	Open Manhole	1350	2.000	97.410	300	
S8134	98.134	2.034	Open Manhole	1350	1.001	96.100	450	1.000 2.000
S8141	98.046	2.126	Open Manhole	1500	1.002	95.920	525	1.001
S8139	98.374	2.644	Open Manhole	1500	1.003	95.730	525	1.002
S8140	97.688	2.368	Open Manhole	1800	1.004	95.320	525	1.003
S4008	97.635	2.534	Open Manhole	1800	1.005	95.101	525	1.004
S4011	97.754	2.690	Open Manhole	1800	1.006	95.064	525	1.005
S4012	97.313	2.753	Open Manhole	1800	1.007	94.560	525	1.006
S8157	97.513	1.583	Open Manhole	1350	3.000	95.930	375	
S8159	97.099	2.069	Open Manhole	1800	3.001	95.030	450	3.000
S8154	97.374	2.559	Open Manhole	1500	3.002	94.815	525	3.001
S8155	97.210	2.570	Open Manhole	1500	3.003	94.640	525	3.002
S5015	97.521	3.201	Open Manhole	1500	1.008	94.320	525	1.007 3.003
S5016	97.188	3.008	Open Manhole	1500	1.009	94.180	525	1.008
S5017 - PH4 Connection	97.281	3.331	Open Manhole	1500	1.010	93.950	525	1.009
S5018	96.512	1.408	Open Manhole	1350	4.000	95.104	300	
S5019	96.955	3.075	Open Manhole	1500	1.011	93.880	525	1.010 4.000
S5020 PH5 Connection	96.136	2.296	Open Manhole	1500	1.012	93.840	600	1.011
S5021	95.828	2.098	Open Manhole	1500	1.013	93.730	600	1.012
S5023	95.946	1.876	Open Manhole	1350	5.000	94.070	450	
S5025	95.436	1.726	Open Manhole	1350	5.001	93.710	450	5.000
S5026	95.874	1.582	Open Manhole	1350	6.000	94.292	300	
S5027	95.528	1.768	Open Manhole	1350	6.001	93.760	375	6.000
S5028	95.410	1.919	Open Manhole	1500	5.002	93.491	525	5.001 6.001
S5029	95.519	2.224	Open Manhole	1800	1.014	93.295	675	1.013 5.002
S5030	95.485	2.233	Open Manhole	1800	1.015	93.252	675	1.014
S8121	95.300	2.088	Open Manhole	1800	1.016	93.212	675	1.015
S5036 - Headwall	94.650	1.450	Junction		1.017	93.200	1125	1.016
S8135	97.922	1.756	Open Manhole	1800	7.000	96.165	450	
S8136	98.491	2.399	Open Manhole	1350	7.001	96.093	450	7.000
S8137	98.543	2.519	Open Manhole	1350	7.002	96.024	450	7.001
S8161	98.191	2.227	Open Manhole	1350	7.003	95.964	450	7.002
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S8151	97.850	1.693	Open Manhole	1200	8.000	96.157	300			
S8162	97.929	2.039	Open Manhole	1500	7.004	95.889	450	7.003	95.889	
								8.000	96.039	
S8152	97.662	1.987	Open Manhole	1800	7.005	95.675	525	7.004	95.750	
S8144	97.914	1.664	Open Manhole	1350	9.000	96.250	300			
S8145	97.570	1.570	Open Manhole	1800	9.001	96.000	375	9.000	96.075	
S8146	97.463	1.898	Open Manhole	1800	7.006	95.565	525	7.005	95.565	
								9.001	95.715	
S8165	97.233	1.688	Open Manhole	1350	10.000	95.545	450			
S8164	97.174	1.788	Open Manhole	1500	10.001	95.386	525	10.000	95.461	
S8147	97.271	1.916	Open Manhole	1500	7.007	95.355	525	7.006	95.355	
								10.001	95.355	
S8150	96.904	1.884	Open Manhole	1500	7.008	95.020	525	7.007	95.020	
S8149	96.527	1.686	Open Manhole	1500	7.009	94.840	525	7.008	94.840	
S5037	96.394	1.240	Open Manhole	1350	11.000	95.155	225			
S5038	96.592	1.659	Open Manhole	1350	11.001	94.933	300	11.000	95.008	
S5039	96.418	1.562	Open Manhole	1350	11.002	94.856	300	11.001	94.856	
S5040	96.511	1.353	Open Manhole	1350	12.000	95.158	225			
S5041	96.315	1.537	Open Manhole	1500	7.010	94.778	525	7.009	94.778	
								11.002	94.778	
								12.000	94.853	
S5042	96.064	1.734	Open Manhole	1500	7.011	94.330	525	7.010	94.330	
S5047	95.436	1.941	Open Manhole	1500	7.012	93.495	525	7.011	93.495	
S8167	95.252	1.921	Open Manhole	1500	7.013	93.331	525	7.012	93.331	
S5048 - Headwall	94.700	1.500	Open Manhole	900 x 1125	7.014	93.200	675	7.013	93.200	
S5049 - Headwall	94.700	1.500	Open Manhole	2025	1.018	93.200	750	1.017	93.200	
								7.014	93.200	
S5050 Control Chamber	95.732	2.582	Open Manhole	3000	1.019	93.150	300	1.018	93.150	
S5051 Outfall	93.800	0.800	Open Manhole	1800		OUTFALL		1.019	93.000	

MH Name	Manhole Easting (m)	Manhole Northing (m)	Intersection Easting (m)	Intersection Northing (m)	Manhole Access	Layout (North)
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S8142	440677.095	294252.653	440677.095	294252.653	Required	
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MH Name	Manhole Easting (m)	Manhole Northing (m)	Intersection Easting (m)	Intersection Northing (m)	Manhole Access	Layout (North)
S8133	440749.364	294285.953	440749.364	294285.953	Required	
S8134	440698.462	294304.325	440698.462	294304.325	Required	
S8141	440702.458	294315.912	440702.458	294315.912	Required	
S8139	440709.999	294349.748	440709.999	294349.748	Required	
S8140	440720.244	294400.781	440720.244	294400.781	Required	
S4008	440714.303	294414.226	440714.303	294414.226	Required	
S4011	440701.313	294410.038	440701.313	294410.038	Required	
S4012	440651.592	294410.165	440651.592	294410.165	Required	
S8157	440667.606	294354.317	440667.606	294354.317	Required	
S8159	440623.435	294357.453	440623.435	294357.453	Required	
S8154	440604.445	294359.219	440604.445	294359.219	Required	
S8155	440608.665	294395.628	440608.665	294395.628	Required	
S5015	440608.472	294410.007	440608.472	294410.007	Required	
S5016	440580.513	294409.975	440580.513	294409.975	Required	
S5017 - PH4 Connection	440559.570	294404.733	440559.570	294404.733	Required	

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MH Name	Manhole Easting (m)	Manhole Northing (m)	Intersection Easting (m)	Intersection Northing (m)	Manhole Access	Layout (North)
S5018	440532.432	294381.890	440532.432	294381.890	Required	
S5019	440534.126	294405.196	440534.126	294405.196	Required	
S5020 PH5 Connection	440517.434	294406.084	440517.434	294406.084	Required	
S5021	440498.724	294410.035	440498.724	294410.035	Required	
S5023	440488.988	294489.678	440488.988	294489.678	Required	
S5025	440475.944	294445.626	440475.944	294445.626	Required	
S5026	440412.031	294461.035	440412.031	294461.035	Required	
S5027	440450.382	294443.009	440450.382	294443.009	Required	
S5028	440465.908	294431.683	440465.908	294431.683	Required	
S5029	440482.288	294418.607	440482.288	294418.607	Required	
S5030	440465.891	294395.031	440465.891	294395.031	Required	
S8121	440443.907	294379.913	440443.907	294379.913	Required	
S5036 - Headwall	440436.763	294376.887			No Entry	
S8135	440689.006	294178.682	440689.006	294178.682	Required	
S8136	440673.257	294201.679	440673.257	294201.679	Required	

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S8137	440657.043	294222.709	440657.043	294222.709	Required	
S8161	440638.431	294236.327	440638.431	294236.327	Required	
S8151	440600.513	294217.899	440600.513	294217.899	Required	
S8162	440612.492	294248.688	440612.492	294248.688	Required	
S8152	440622.098	294273.491	440622.098	294273.491	Required	
S8144	440659.791	294299.150	440659.791	294299.150	Required	
S8145	440633.889	294297.875	440633.889	294297.875	Required	
S8146	440617.567	294288.672	440617.567	294288.672	Required	
S8165	440602.236	294331.340	440602.236	294331.340	Required	
S8164	440601.615	294310.495	440601.615	294310.495	Required	
S8147	440605.968	294301.491	440605.968	294301.491	Required	
S8150	440587.669	294292.888	440587.669	294292.888	Required	
S8149	440550.932	294296.410	440550.932	294296.410	Required	
S5037	440511.019	294237.955	440511.019	294237.955	Required	
S5038	440518.599	294261.157	440518.599	294261.157	Required	

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S5039	440521.924	294279.343	440521.924	294279.343	Required	
S5040	440527.753	294348.441	440527.753	294348.441	Required	
S5041	440522.588	294297.813	440522.588	294297.813	Required	
S5042	440511.351	294299.216	440511.351	294299.216	Required	
S5047	440467.150	294303.848	440467.150	294303.848	Required	
S8167	440459.912	294297.292	440459.912	294297.292	Required	
S5048 - Headwall	440454.150	294292.109	440454.150	294292.109	Required	
S5049 - Headwall	440402.317	294282.802	440402.317	294282.802	Required	
S5050 Control Chamber	440392.597	294280.908	440392.597	294280.908	Required	
S5051 Outfall	440377.793	294280.008			No Entry	