

JS Bloor (Wilmslow) Ltd								Page 0	
Dean Court 85 Adllington Road Wilmslow SK9 1BT									
Date 11/02/2025 13:46 File NET 4 SAVE AS. 24.12.24...				Designed by d_southa Checked by					
Elstree Computing Ltd				Network 2020.1.3					
Manhole Schedules for Surface Network 4									
MH Name	MH CL (m)	MH Depth (m)	MH Connection	MH Diam., L*W (mm)	PN	Pipe Out Invert Level (m)	Pipe Out Diameter (mm)	PN	Pipe Invert Level (m)
S1002	101.875	1.905	Open Manhole	1200	1.000	99.970	225		
S1003	100.931	1.641	Open Manhole	1200	1.001	99.290	300	1.000	99.290
S1004	100.387	1.607	Open Manhole	1200	1.002	98.780	300	1.001	98.780
S1005	100.235	1.476	Open Manhole	1200	2.000	98.759	300		
S1006	99.762	1.417	Open Manhole	1500	1.003	98.345	300	1.002	98.345
								2.000	98.345
S1007	98.496	1.976	Open Manhole	1500	3.000	96.520	450		
S1008	98.979	2.719	Open Manhole	1350	3.001	96.260	450	3.000	96.260
S1009	99.036	3.028	Open Manhole	1500	1.004	96.008	600	1.003	96.008
								3.001	96.008
S1010	99.556	1.556	Open Manhole	1500	4.000	98.000	300		
S1011	98.953	1.983	Open Manhole	1200	4.001	96.970	300	4.000	96.970
S1012	98.341	2.411	Open Manhole	1500	1.005	95.930	600	1.004	95.930
								4.001	95.930
S1013	98.038	1.401	Open Manhole	1500	5.000	96.637	375		
S1014	98.080	2.190	Open Manhole	1500	1.006	95.890	600	1.005	95.890
								5.000	95.890
S1015	97.434	2.360	Open Manhole	1500	1.007	95.074	675	1.006	95.074
S1016	97.732	2.702	Open Manhole	3000	1.008	95.030	46	1.007	95.030
S1017	97.642	2.692	Open Manhole	3000	1.009	94.950	675	1.008	94.950
S1019	97.500	2.760	Open Manhole	1500	1.010	94.740	675	1.009	94.740
S1020	97.500	2.800	Open Manhole	1500	1.011	94.700	675	1.010	94.700
S1021	97.500	2.883	Open Manhole	1500	1.012	94.617	675	1.011	94.617
S1022	96.200	1.680	Open Manhole	1500	1.013	94.595	600	1.012	94.595
S8143	98.476	1.751	Open Manhole	1200	6.000	96.725	375		
S8130	97.974	1.814	Open Manhole	1350	6.001	96.160	450	6.000	96.160
S8158	97.726	1.747	Open Manhole	1350	6.002	95.979	450	6.001	95.979
S8129	97.755	1.885	Open Manhole	1500	6.003	95.870	450	6.002	95.870
S4004	97.322	1.629	Open Manhole	1350	7.000	95.694	375		
S4005	97.590	2.071	Open Manhole	1500	6.004	95.519	450	6.003	95.519
								7.000	95.519
S8122	96.933	1.789	Open Manhole	1350	6.005	95.144	450	6.004	95.144
S8166	96.798	1.620	Open Manhole	1350	8.000	95.178	375		
S8123	96.969	1.909	Open Manhole	1350	6.006	95.060	600	6.005	95.060
								8.000	95.060
S8125	96.802	1.963	Open Manhole	1500	6.007	94.839	525	6.006	94.839
S4020	96.400	1.800	Open Manhole	1500	6.008	94.600	600	6.007	94.600
S4021 - Headwall	96.020	1.500	Open Manhole	1500	6.009	94.520	600	6.008	94.520
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MH Name	MH CL (m)	MH Depth (m)	MH Connection	MH Diam., L*W (mm)	PN	Pipe Out Invert Level (m)	Diameter (mm)	PN	Pipes In Invert Level (m)	Dia (mm)
S4022	96.200	1.680	Open Manhole	1500	1.014	94.520	675	1.013	94.595	
S4023 - Control Chamber	96.020	1.520	Open Manhole	3000	1.015	94.500	300	1.014	94.500	
S4024	95.700	1.250	Open Manhole	0		OUTFALL		1.015	94.450	

MH Name	Manhole Easting (m)	Manhole Northing (m)	Intersection Easting (m)	Intersection Northing (m)	Manhole Access	Layout (North)
S1002	440848.827	294716.020	440848.827	294716.020	Required	
S1003	440817.174	294720.564	440817.174	294720.564	Required	
S1004	440802.637	294720.495	440802.637	294720.495	Required	
S1005	440772.095	294742.386	440772.095	294742.386	Required	
S1006	440783.051	294716.688	440783.051	294716.688	Required	
S1007	440713.869	294690.041	440713.869	294690.041	Required	
S1008	440751.098	294685.245	440751.098	294685.245	Required	
S1009	440781.313	294679.636	440781.313	294679.636	Required	
S1010	440828.676	294628.644	440828.676	294628.644	Required	
S1011	440803.292	294634.619	440803.292	294634.619	Required	
S1012	440771.945	294642.016	440771.945	294642.016	Required	
S1013	440710.659	294634.399	440710.659	294634.399	Required	

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MH Name	Manhole Easting (m)	Manhole Northing (m)	Intersection Easting (m)	Intersection Northing (m)	Manhole Access	Layout (North)
S1014	440765.914	294622.924	440765.914	294622.924	Required	
S1015	440755.220	294574.594	440755.220	294574.594	Required	
S1016	440750.469	294553.123	440750.469	294553.123	Required	
S1017	440744.532	294530.729	440744.532	294530.729	Required	
S1019	440656.969	294529.168	440656.969	294529.168	Required	
S1020	440637.724	294530.268	440637.724	294530.268	Required	
S1021	440599.723	294513.450	440599.723	294513.450	Required	
S1022	440594.132	294496.284	440594.132	294496.284	Required	
S8143	440780.768	294407.421	440780.768	294407.421	Required	
S8130	440787.098	294444.063	440787.098	294444.063	Required	
S8158	440769.810	294447.493	440769.810	294447.493	Required	
S8129	440728.519	294455.790	440728.519	294455.790	Required	
S4004	440739.060	294504.017	440739.060	294504.017	Required	
S4005	440731.865	294473.587	440731.865	294473.587	Required	
S8122	440703.744	294479.170	440703.744	294479.170	Required	

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MH Name	Manhole Easting (m)	Manhole Northing (m)	Intersection Easting (m)	Intersection Northing (m)	Manhole Access	Layout (North)
S8166	440670.613	294490.348	440670.613	294490.348	Required	
S8123	440671.498	294476.779	440671.498	294476.779	Required	
S8125	440642.186	294466.899	440642.186	294466.899	Required	
S4020	440593.306	294465.664	440593.306	294465.664	Required	
S4021 - Headwall	440584.938	294465.509	440584.938	294465.509	Required	
S4022	440567.044	294481.455	440567.044	294481.455	Required	
S4023 - Control Chamber	440561.423	294483.645	440561.423	294483.645	Required	
S4024	440550.368	294489.400			No Entry	