

PHASE: 1								
MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S1	1500Ø	Type C	D400	175.122	173.550	1.347	401928.810	342794.542
S2	1500Ø	Type C	D400	174.958	173.451	1.207	401934.481	342774.230
S3	1500Ø	Type C	D400	174.356	172.690	1.441	401867.868	342794.202
S4	1500Ø	Type B	D400	174.132	172.140	1.692	401869.825	342775.690
S5	2400Ø	Type B	D400	173.680	171.680	1.700	401874.632	342757.243
S6	1350Ø	Type C	D400	172.422	170.895	1.228	401916.758	342702.150
S7	2100Ø	Type B	D400	171.980	169.400	2.280	401891.898	342695.731
S8	1350Ø	Type B	D400	170.999	168.230	2.469	401900.914	342659.612
S9	1350Ø	Type B	D400	170.724	167.990	2.434	401899.277	342648.429
S10	1800Ø	Type B	D400	170.461	167.550	2.461	401891.421	342641.082
S11	1200Ø	Type B	D400	169.195	166.470	2.500	401841.363	342648.781
S12	1800Ø	Type B	D400	168.559	166.090	2.019	401844.462	342632.298
S13	1800Ø	Type B	D400	167.378	165.483	1.595	401785.464	342705.233
S14	1500Ø	Type C	D400	166.779	165.090	1.389	401793.449	342666.063
S15	1800Ø	Type B	D400	166.503	164.320	1.733	401800.413	342624.682
S16	1500Ø	Type C	D400	164.604	162.680	1.474	401760.051	342617.422
S17	1500Ø	Type B	D400	163.992	162.010	1.532	401746.927	342621.589
S18	1500Ø	Type B	D400	163.525	160.940	2.135	401720.168	342645.973
S19	2100Ø	Type B	D400	170.474	168.580	1.594	401805.490	342783.259
S20	1500Ø	Type C	D400	171.729	170.348	1.156	401835.543	342745.137
S21	1800Ø	Type B	D400	170.724	168.300	2.124	401816.487	342739.978
S22	1350Ø	Type B	D400	169.459	167.135	2.024	401792.348	342733.659
S23	1350Ø	Type B	D400	168.657	166.730	1.627	401776.193	342737.628
S24	1350Ø	Type B	D400	168.029	166.100	1.629	401760.120	342750.092
S25	1500Ø	Type B	D400	167.839	165.400	2.139	401746.650	342752.824
S26	1350Ø	Type B	D400	166.369	163.968	2.101	401716.373	342753.448
S27	1500Ø	Type C	D400	165.083	163.500	1.358	401679.824	342806.165
S28	1500Ø	Type B	D400	165.679	163.250	2.129	401692.323	342806.725
S29	1800Ø	Type B	D400	165.256	162.550	2.256	401692.862	342753.817
S30	1500Ø	Type B	D400	163.351	161.200	1.701	401692.074	342689.551
S31	1500Ø	Type B	D400	162.714	160.760	1.504	401691.633	342664.305
S32	1500Ø	Type B	D400	162.784	160.685	1.649	401696.105	342654.907
S33	2100Ø	Type B	D400	163.088	160.400	2.088	401704.207	342649.432
S34 HW	---	HEADWALL		160.775	158.700	1.475	401695.259	342633.749
S35 HW	---	HEADWALL		160.750	158.600	1.550	401676.944	342600.841
S36 FC	2400Ø	Flow Control	D400	160.456	158.550	1.606	401671.929	342596.778
S37 HW	---	HEADWALL		160.456	159.850	0.381	401670.265	342603.280
S38 HW	---	HEADWALL		159.700	158.500	0.900	401660.874	342593.367
F1	1350Ø	Type B	D400	175.160	173.365	1.645	401932.082	342792.912
F2	1350Ø	Type B	D400	175.008	173.005	1.853	401936.511	342777.387
F3	1350Ø	Type B	D400	173.944	171.512	2.282	401887.674	342762.894
F4	1350Ø	Type C	D400	174.322	172.930	1.242	401865.624	342790.589
F5	1200Ø	Type B	D400	174.110	172.070	1.890	401867.438	342773.798
F6	1500Ø	Type B	D400	173.720	171.380	2.190	401871.650	342758.096
F7	1350Ø	Type C	D400	172.368	170.900	1.318	401915.209	342698.981
F8	1500Ø	Type A	D400	171.903	168.580	3.173	401890.105	342691.747
F9	1200Ø	Type A	D400	170.993	167.590	3.253	401898.530	342658.328
F10	1200Ø	Type A	D400	170.733	167.300	3.283	401897.126	342649.240
F11	1200Ø	Type A	D400	170.433	167.050	3.233	401889.117	342642.760
F12	1200Ø	Type A	D400	169.376	166.066	3.161	401842.769	342651.673
F13	1200Ø	Type B	D400	168.640	165.620	2.870	401845.891	342635.302
F14	1200Ø	Type B	D400	167.364	165.650	1.564	401788.676	342701.353
F15	1500Ø	Type B	D400	166.762	165.100	1.512	401796.807	342661.232
F16	1200Ø	Type B	D400	166.634	163.900	2.584	401803.160	342627.364
F17	1350Ø	Type B	D400	164.684	162.400	2.134	401761.621	342619.723
F18	1350Ø	Type B	D400	164.085	161.750	2.185	401749.542	342622.640
F19	1350Ø	Type B	D400	170.565	168.690	1.725	401807.354	342785.541
F20	1350Ø	Type B	D400	170.884	167.940	2.794	401818.876	342743.095
F21	1350Ø	Type B	D400	169.356	167.310	1.896	401789.988	342735.875
F22	1350Ø	Type B	D400	168.772	167.019	1.603	401779.320	342738.658
F23	1350Ø	Type C	D400	167.996	166.663	1.182	401759.842	342753.081
F24	1200Ø	Type B	D400	167.867	166.000	1.717	401749.419	342755.019
F25	1200Ø	Type B	D400	165.687	163.304	2.233	401694.615	342799.380
F26	1350Ø	Type B	D400	165.315	162.550	2.615	401695.296	342756.057
F27	1200Ø	Type B	D400	163.594	161.610	1.834	401694.257	342697.965
F28	1200Ø	Type C	D400	162.739	161.200	1.389	401693.785	342666.416
F29	1200Ø	Type B	D400	162.790	161.129	1.511	401698.293	342656.847
F30	1200Ø	Type B	D400	163.284	161.052	2.082	401709.112	342650.183
F31	1200Ø	Type B	D400	163.508	160.950	2.408	401723.276	342647.185
F32	1200Ø	Type B	D400	163.554	160.800	2.604	401738.747	342632.327
F33	1200Ø	Type B	D400	163.500	160.700	2.650	401731.957	342624.902

NOTES - GENERAL

1. ALL DIMENSIONS IN METRES UNLESS STATED OTHERWISE.
2. THE INFORMATION SHOWN ON THIS DRAWING IS INTENDED TO PROVIDE A GENERAL OUTLINE OF THE HIGHWAY AND DRAINAGE PROPOSED WORKS. PLEASE REFER TO THE DETAILED DESIGN DRAWINGS FOR SPECIFIC SCHEME DETAILS.
3. ALL WORKS TO BE UNDERTAKEN IN ACCORDANCE WITH STAFFORDSHIRE COUNTY COUNCIL'S AND SEVERN TRENT STANDARDS.

4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS.
5. ALL WORKS SHALL BE IN ACCORDANCE WITH THE HIGHWAY AUTHORITY'S APPROVED DOCUMENTS AND SATISFACTION. ANY REFERENCE TO THE SPECIFICATION SHALL MEAN THE GENERAL SPECIFICATION FOR ROADWORKS AND DRAINAGE.
6. FOR DRAINAGE GENERAL ARRANGEMENT REFER TO DRAWING 4101-TTE-XX-XX-DR-C-000510-13.

7. THIS PROPOSAL IS SUBJECT TO DETAILED DESIGN AND AUTHORITIES APPROVALS. IT IS NOT TO BE USED FOR CONTRACTION.

PRELIMINARY ISSUE

Client		Project Name		Issuing Office	
		AUGUSTUS WAY, CHEADLE		 	
				Tetra Tech Manchester 2nd Floor, 11 York Street, Manchester, United Kingdom M2 3JW Tel: +44 (0)161 872 3223 www.tetatech.europa.com	
Drawn By		MANHOLE SCHEDULE		TTE Project Number	
				4101 - TTE - XX - XX - DR - C - 000540	
P01 - FIRST ISSUE		31.07.2026		Client Project Number	
Rev		Date		Originator	
				Function	
				Status	
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