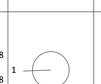
FOUL MANHOLE SCHEDULE

Network 1

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams			Manhole	Cover
F1	51.962		0	1.000	49.800	150	1200	TYPE B	D400
E. 386381.360	2.012								
N. 153289.560									
F2	51.793		1	1.000	49.320	150	1200	TYPE B	D400
E. 386391.273	2.323		0	1.001	49.320	150			
N. 153298.867									
F3	52.268		1	2.002	49.118	150	1200	TYPE B	D400
E. 386370.308	3.000		2	1.001	49.118	150			
N. 153320.671			0	1.002	49.118	150			
F4	51.691		1	1.002	48.650	150	1200	TYPE B	D400
E. 386404.714	2.891		0	1.003	48.650	150			
N. 153351.793									
F5	51.441		1	1.003	48.150	150	1200	TYPE A	D400
E. 386424.260	3.141		2	3.000	49.649	150			
N. 153367.706			0	1.004	48.150	150			
F6	51.133		1	1.004	47.940	150	1200	TYPE A	D400
E. 386448.929	3.043		0	1.005	47.940	150			
N. 153387.230									
F7	51.115		1	1.005	47.899	150	1200	TYPE A	D400
E. 386449.880	3.066		0	1.006	47.899	150			
N. 153393.163									
F8	51.088		1	1.006	47.839	150	1200	TYPE A	D400
E. 386458.891	3.099		0	1.007	47.839	150			
N. 153394.173									
F9	49.736		1	1.007	47.415	150	1200	TYPE B	D400
E. 386492.246	2.171		0	1.008	47.415	150			
N. 153420.616									
F10	49.624		1	4.006	46.566	150	1200	TYPE B	D400
E. 386500.211	2.908		2	1.008	46.882	150			
N. 153418.458			0	1.009	46.566	150			
F11	49.452		1	1.009	46.386	150	1200	TYPE B	D400
E. 386515.464	2.916		0	1.010	46.386	150			
N. 153396.268									
F12	48.188		1	1.010	46.040	150	1200	TYPE B	D400
E. 386567.211	1.998								
N. 153398.182									
F20	52.513		0	2.000	50.563	150	1200	TYPE B	D400
E. 386345.807	1.800								
N. 153337.225									

FOUL MANHOLE SCHEDULE

Network 1

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams			Manhole	Cover
F21	52.590		1	2.000	50.355	150	1200	TYPE B	D400
E. 386357.470	2.085		0	2.001	50.355	150			
N. 153341.651									
F22	52.368		1	2.001	49.755	150	1200	TYPE B	D400
E. 386365.810	2.463		0	2.002	49.755	150			
N. 153326.242									
F30	51.324		0	3.000	49.818	150	1200	TYPE C	D400
E. 386432.523	1.356								
N. 153357.035									
F40	52.108		0	4.000	50.150	150	1200	TYPE B	D400
E. 386384.954	1.808								
N. 153421.620									
F41	51.599		1	4.000	49.650	150	1200	TYPE B	D400
E. 386416.500	1.799		0	4.001	49.650	150			
N. 153434.238									
F42	50.967		1	4.001	48.900	150	1200	TYPE B	D400
E. 386420.304	1.917		0	4.002	48.900	150			
N. 153462.233									
F43	50.445		1	5.001	48.300	150	1200	TYPE B	D400
E. 386423.144	1.995		2	4.002	48.300	150			
N. 153484.500			0	4.003	48.300	150			
F44	49.992		1	4.003	47.360	150	1200	TYPE B	D400
E. 386433.128	2.482		0	4.004	47.360	150			
N. 153487.263									
F45	49.500		1	4.004	46.983	150	1200	TYPE B	D400
E. 386488.767	2.367		0	4.005	46.983	150			
N. 153477.949									
F46	49.551		1	4.005	46.804	150	1200	TYPE B	D400
E. 386486.349	2.597		0	4.006	46.804	150			
N. 153451.231									
F50	52.625		0	5.000	50.234	150	1200	TYPE B	D400
E. 386350.655	2.241								
N. 153469.787									
F51	51.355		1	5.000	49.405	150	1200	TYPE B	D400
E. 386395.647	1.800		0	5.001	49.405	150			
N. 153488.315									

SURFACE WATER MANHOLE SCHEDULE

Network 1

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams			Manhole	Cover
S1	51.412		0	5.000	49.762	450	1350	TYPE C	D400
E. 386406.899	1.200								
N. 153287.460									
SP1			0	12.000	47.000	375			
E. 386512.565									
N. 153473.127									
S2	51.782		1	3.002	49.781	375	1350	TYPE B	D400
E. 386390.806	1.626		2	5.000	49.706	450			
N. 153303.236			0	3.003	49.706	450			
SP2			1	12.000	46.950	375			
E. 386507.952									
N. 153486.078									
S3	52.153		1	1.003	49.648	450	1500	TYPE B	D400
E. 386374.503	2.055		2	3.003	49.648	450			
N. 153320.222			0	1.004	49.573	525			
S4	51.731		1	1.004	49.065	525	1500	TYPE B	D400
E. 386404.201	2.141		0	1.005	49.065	600			
N. 153347.956									
S5	51.414		1	1.005	48.598	600	1500	TYPE B	D400
E. 386427.950	2.227		2	6.001	48.812	375			
N. 153366.860			0	1.006	48.587	600			
S6	51.136		1	1.006	48.538	600	1500	TYPE B	D400
E. 386450.062	1.998		0	1.007	48.538	600			
N. 153384.186									
S7	51.110		1	7.001	48.912	225	1500	TYPE B	D400
E. 386452.526	1.985		2	1.007	48.525	600			
N. 153391.149			0	1.008	48.525	600			
S8	51.095		1	1.008	48.510	600	1500	TYPE B	D400
E. 386461.068	1.985		0	1.009	48.510	600			
N. 153393.056									
S9	49.538		1	1.009	47.700	600	1500	TYPE C	D400
E. 386500.315	1.238		2	8.000	48.075	225			
N. 153423.916			0	1.010	47.700	600			
S10	49.431		1	1.010	47.631	600	1500	TYPE C	D400
E. 386495.621	1.200		0	1.011	47.631	600			
N. 153434.836									
S11			1	1.011	47.300	600			
E. 386512.697									
N. 153444.964									

General Notes:

1. All Works are to be constructed in accordance with Wiltshire Council and the Highways Agency's Specification for Highway Works (SHW) March 2025 as amended published by The Stationary Office
2. All levels relate to the survey which is to Ordnance datum. Dimensions not to be scaled.
3. Use of this drawing does not absolve the client from their responsibilities under the Health and Safety: The Construction Design and Management Regulations 2015. The Principal Designer is required to contact Tumu Consulting prior to permitting this drawing to be used in connection with any construction works. The contractor is to check and verify all buildings and site dimensions and levels, including existing sewer invert levels, before works start on site.
4. Positions of existing services/statutory undertakers apparatus adjacent to or crossing proposed excavations are to be checked by the contractor prior to starting work.
5. This drawing is to be read in conjunction with and checked against all other drawings, engineering details, specifications and any structural, geotechnical or other specialist document provided. Any anomalies or contradictions between any of the above is to be reported to Tumu Consulting before construction begins.
6. The planning, design and construction of sewers shall be in accordance with Appendix C of the Sewer Sector Guidance (SSG), A Design and Construction Guide for Developers, The Civil Engineering Specification for the Water Industry 8th edition and Wessex Water amendments to CESWI dated may 2023.
7. All foul water private connection to be 100mmØ unless otherwise stated.
8. All surface water pipes 225mmØ or less to be upvc or similar approved. Surface water pipes greater than 225mmØ to be precast concrete or similar approved. All foul water drains up to 225Ø to be upvc or similar approved.

PRIOR TO ORDERING PERFECT/PREFORMED MANHOLE BASES, THE CONTRACTOR IS TO CROSS REFERENCE ALL MANHOLES WITH THE ENGINEERING AND DRAINAGE LAYOUT DRAWINGS TO ENSURE ALL PRIVATE DRAINAGE AND GULLY CONNECTIONS ARE ACCOUNTED FOR.

REV.	DESCRIPTION	Date	BY	CHK
A	FIRST ISSUE	13.07.26	GA	RJ

DESIGN BY: tumu

CLIENT: Bellway

DRAWING STATUS: PLANNING APPLICATION

SCALE @ A1: 0 1:500 25 metres

PROJECT: HAWKE RIDGE BUSINESS PARK

TITLE: MANHOLE SCHEDULES SHEET 1

Project Ref: Originator: Stage: Phase: Number: 20001-TUM-PL-XXX-0280

REV: A