SURFACE WATER MANHOLE SCHEDULE

Network 2

Manhole Number / Coordinates	Cover Level / Depth To Soffit	Connections	Pipe: Code	Pipe: Inverts	Pipe: Diams	Manhole Size	Types: Manhole	Types: Cover
S120 E. 386471.616 N. 153167.784	51.286 1.200		0	2.000	49.561 525	1500	TYPE C	D400
S130 E. 386531.904 N. 153044.674	55.770 1.200		0	3.000	54.345 225	1200	TYPE C	D400
S131 E. 386540.725 N. 153069.109	54.333 1.200		1 0	3.000 3.001	52.908 225 52.908 225	1200	TYPE C	D400
S132 E. 386563.963 N. 153101.323	52.808 1.200		1 2 0	3.001 4.000 3.002	51.383 225 51.383 225 51.308 375	1350	TYPE C	D400
S140 E. 386583.480 N. 153087.077	53.361 1.137		0	4.000	51.999 225	1200	TYPE C	D400
S150 E. 386686.779 N. 153091.867	54.861 1.200		0	5.000	53.436 225	1200	TYPE C	D400
S151 E. 386691.965 N. 153099.783	54.613 1.198		1 0	5.000 5.001	53.190 225 53.190 225	1200	TYPE C	D400
S152 E. 386689.030 N. 153131.467	53.423 1.202		1 0	5.001 5.002	51.996 225 51.996 225	1200	TYPE C	D400
S153 E. 386633.004 N. 153125.688	51.929 1.200		1 2 0	6.001 5.002 5.003	50.504 225 50.504 225 50.354 375	1350	TYPE C	D400
S154 E. 386600.725 N. 153170.914	49.874 1.200		1 0	5.003 5.004	48.299 375 48.149 525	1500	TYPE C	D400
S160 E. 386616.240 N. 153093.272	53.448 1.127		0	6.000	52.096 225	1200	TYPE C	D400
S161 E. 386632.387 N. 153116.049	52.288 1.200		1 0	6.000 6.001	50.863 225 50.863 225	1200	TYPE C	D400
S170 E. 386564.429 N. 153194.967	49.944 1.200		0	7.000	48.519 225	1200	TYPE C	D400

SURFACE WATER MANHOLE SCHEDULE

Network 2

Manhole Number / Coordinates	Cover Level / Depth To Soffit	Connections	Pipe: Code	Pipe: Inverts	Pipe: Diams	Manhole Size	Types: Manhole	Types: Cover
S171 E. 386549.280 N. 153215.660	49.677 1.200		1 0	7.000 7.001	48.252 225 48.102 375	1350	TYPE C	D400
S172 E. 386606.930 N. 153258.824	48.950 0.950		1 0	7.001 7.002	47.625 375 47.625 375	1350	TYPE C	D400
S173 E. 386611.237 N. 153265.826	48.950 0.975		1 0	7.002 7.003	47.600 375 47.600 375	1350	TYPE C	D400
S174 E. 386636.956 N. 153280.208			1	7.003	47.509 375			
S180 E. 386663.603 N. 153281.653	49.300 1.634		1 0	8.000 8.001	47.441 225 47.441 225	3000	TYPE B	D400
S181 E. 386678.265 N. 153320.456			1	8.001	47.196 225			
S182 E. 386668.727 N. 153333.705			0	8.003	47.114 225			
S109a E. 386623.385 N. 153202.774	49.750 1.235		1 0	1.009 1.010	47.765 750 47.765 750	1800	TYPE C	D400

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 4

Project Ref: Originator: Stage: Phase: Number: 20001-TUM-PL-XXX-0283

REV: A