

Notes

1. Do not scale from this drawing on print or electronically. Work from figured dimensions only.
2. No deviation from the details on this drawing is allowed without CampbellReith's prior permission in writing.
3. Read this drawing with all Architect's, Service Engineer's and CampbellReith's relevant details, specifications and drawings.
4. All work is to be done in accordance with the relevant specifications issued by CampbellReith, British Standard Codes of Practice, Statutory Requirements and the Contract Documents.

5. Drawing revision:

P: Preliminary

Evolving drawings for approvals, tenders, billings etc.

C: Contractural

Drawings authorized and approved for stage completion
i.e. Stage-Tender or Stage 5-Construction .

6. Drawing status:

Work in progress

S0 - Initial status

Shared (Non-contractual)

S1 - Suitable for coordination, S2 - Suitable for information, S3 - Suitable for review and comment, S4 - Suitable for stage approval.

Published (For contractors purposes)

A1, An etc - Authorised and accepted ('n' relates to work stages)

B1, Bn etc - Partial sign-off (with comments)

CR - As constructed record document (Final Construction ONLY. Any deviations to that which is on site is not the liability of CampbellReith)

7. Work Stages:

2 - Concept, 3 - Definition, 4 - Design, 5 - Build & commission, 6 - Handover

8. Only drawings with revision Cn and status A5 to be used for Construction

MANHOLE SCHEDULE NETWORK: SW								
MANHOLE NO.	PIPE NO.	COVER LEVEL (mAOD)	DOWNSTREAM PIPE DIA.(mm)	DOWNSTREAM PIPE INVERT LEVEL (mAOD)	MANHOLE DEPTH (m)	MANHOLE DIAMETER (m)	MANHOLE COORDINATES (EASTING, NORTHING)	MANHOLE TYPE
SW MH 1	1.000	104.600	0.150	103.250	1.350	1.200	331474.636, 353849.246	TYPE 2
SW MH 2	1.001	104.750	0.150	102.931	1.819	1.200	331478.075, 353836.969	TYPE 2
SW MH 3	1.002	104.600	0.150	102.870	1.730	1.200	331476.080, 353832.463	TYPE 2
SW MH 4	1.003	104.450	0.225	102.575	1.875	1.200	331481.316, 353815.676	TYPE 2
SW MH 5	1.004	104.300	0.225	102.507	1.793	1.200	331476.520, 353806.685	TYPE 2
SW MH 6	1.005	104.700	0.225	102.381	2.319	1.200	331482.607, 353788.777	TYPE 2
SW MH 7	1.006	104.700	0.225	102.344	2.356	1.200	331481.830, 353783.281	TYPE 2
SW MH 8	1.007	104.600	0.300	102.020	2.580	1.200	331493.658, 353747.872	TYPE 2
SW MH 9	1.008	105.000	0.300	101.934	3.070	1.200	331503.772, 353733.081	TYPE 2
SW MH 10	1.009	104.400	0.300	101.431	2.969	1.200	331513.341, 353730.187	TYPE 2
SW MH 11	TANK	104.000	0.300	101.300	2.700	1.200	331523.877, 353741.112	CATCHPIT
SW MH 12	2.000	104.300	0.150	102.950	1.350	1.200	331512.181, 353842.011	TYPE 2
SW MH 13	2.001	104.300	0.225	101.994	2.306	1.200	331519.856, 353817.349	TYPE 2
SW MH 14	2.002	104.300	0.225	101.847	2.453	1.200	331516.043, 353795.639	TYPE 2
SW MH 15	2.003	104.300	0.300	101.660	2.640	1.200	331513.110, 353779.056	TYPE 2
SW MH 16	2.004	104.000	0.300	101.300	2.700	1.200	331520.935, 353751.239	CATCHPIT
SW MH 17	3.000	104.000	0.150	102.886	1.114	1.200	331537.725, 353859.065	TYPE 2
SW MH 18	3.001	104.300	0.225	102.402	1.898	1.200	331545.659, 353831.402	TYPE 2
SW MH 19	3.002	103.650	0.225	102.182	1.468	1.200	331555.233, 353799.853	TYPE 2
SW MH 20	3.003	103.800	0.300	101.941	1.859	1.200	331560.622, 353780.043	TYPE 2
SW MH 21	3.004	103.800	0.300	101.407	2.393	1.200	331543.741, 353766.831	CATCHPIT
SW MH 22	TANK	104.000	0.225	101.300	2.700	1.200	331568.912, 353765.113	CATCHPIT
SW MH 23	TANK	104.300	0.225	101.300	3.000	1.200	331571.782, 353755.085	CATCHPIT
SW MH 24	4.001	104.000	0.150	102.150	2.850	1.200	331567.387, 353746.534	CATCHPIT

MANHOLE SCHEDULE NETWORK: FW								
MANHOLE NO.	PIPE NO.	COVER LEVEL (mAOD)	DOWNSTREAM PIPE DIA.(mm)	DOWNSTREAM PIPE INVERT LEVEL (mAOD)	MANHOLE DEPTH (m)	MANHOLE DIAMETER (m)	MANHOLE COORDINATES (EASTING, NORTHING)	MANHOLE TYPE
FW MH 1	1.000	104.600	0.150	103.850	0.750	1.200	331479.165, 353847.310	TYPE 2
FW MH 2	1.001	104.450	0.150	103.499	0.951	1.200	331487.036, 353820.293	TYPE 2
FW MH 3	1.002	104.450	0.150	103.399	1.051	1.200	331477.504, 353817.413	TYPE 2
FW MH 4	1.003	104.500	0.150	103.284	1.216	1.200	331472.239, 353807.205	TYPE 2
FW MH 5	1.004	104.300	0.150	103.134	1.166	1.200	331485.231, 353799.632	TYPE 2
FW MH 6	1.005	104.600	0.150	102.878	1.722	1.200	331491.952, 353774.891	TYPE 2
FW MH 7	1.006	104.450	0.150	102.585	1.865	1.200	331500.888, 353746.871	TYPE 2
FW MH 8	1.007	104.550	0.150	102.089	2.461	1.200	331517.076, 353736.206	TYPE 2
FW MH 9	1.008	103.800	0.150	101.984	1.816	1.200	331520.174, 353726.224	TYPE 2
FW MH 10	1.009	104.100	0.150	101.531	2.569	1.200	331563.604, 353739.220	TYPE 2
FW MH 11	2.000	103.970	0.150	103.220	0.750	1.200	331506.996, 353845.243	TYPE 2
FW MH 12	2.001	104.180	0.150	102.919	1.261	1.200	331515.857, 353816.520	TYPE 2
FW MH 13	2.002	104.150	0.150	102.740	1.410	1.200	331512.420, 353799.003	TYPE 2
FW MH 14	2.003	104.300	0.150	102.586	1.714	1.200	331509.407, 353783.906	TYPE 2
FW MH 15	2.004	104.300	0.150	102.375	1.925	1.200	331514.854, 353763.501	TYPE 2
FW MH 16	2.005	104.300	0.150	102.185	2.115	1.200	331520.229, 353745.239	TYPE 2
FW MH 17	3.000	104.300	0.150	102.950	1.350	1.200	331536.266, 353855.701	TYPE 2
FW MH 18	3.001	103.800	0.150	102.173	1.627	1.200	331545.097, 353825.845	TYPE 2
FW MH 19	3.002	103.500	0.150	101.599	1.901	1.200	331552.243, 353801.661	TYPE 2
FW MH 20	3.003	103.940	0.150	101.294	2.646	1.200	331560.384, 353772.471	TYPE 2
FW MH 21	3.004	103.890	0.150	101.167	2.723	1.200	331571.463, 353766.337	TYPE 2
FW MH 22	3.005	104.330	0.150	100.947	3.383	1.200	331574.926, 353744.564	TYPE 1A

P1	Issued for Information	07/09/23	IC
Rev	Description	Date	By

CampbellReith

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Job Title

Gwersyllt, Wrexham

Client

J10 Planning

Manhole Schedule

Drawn by

IC

Date made

17/08/23

Scale @ A1

1:200

Checked by

LM

Suitability

S2

CR Project

14009

Project No.

14009

Originator

CRH

Volume

ZZ

Lvl/Loc

XX

Type

DR

Role

C

Number

5850

Rev

P1