

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
MH1	1.000	162.000	0.225	160.450	1.550	1.500	402009.083, 394997.485	Type 4
MH2	1.001	162.660	0.225	160.300	2.360	1.500	402011.695, 395017.140	Type 1
MH3	1.002	162.538	0.225	160.200	2.338	1.500	402015.911, 395031.372	Type 1
MH4	1.003	162.360	0.225	160.100	2.260	1.500	402016.606, 395048.229	Type 1
MH6	1.006	160.249	0.300	156.200	4.049	1.500	401959.727, 395017.069	Type 1
MH7	1.007	158.300	0.300	155.500	2.800	1.500	401947.527, 394975.872	Type 1
MH8	1.008	157.460	0.300	154.480	2.980	1.500	401930.582, 394982.251	Type 1
MH10	1.009	155.160	0.300	152.080	3.080	1.500	401900.383, 395008.985	Type 1
MH13	1.012	153.422	0.300	150.570	2.852	1.500	401885.627, 395030.320	Type 1
MH14	1.013	152.417	0.300	150.070	2.347	1.500	401872.971, 395039.776	Type 1
MH15	1.014	151.680	0.300	148.170	3.510	1.500	401861.036, 395038.122	Type 1
MH16	1.015	148.272	1.200	144.620	3.652	2.100	401826.125, 394999.566	Type 2
MH17	1.016	148.101	0.300	144.170	3.931	2.100	401794.461, 395025.754	Type 2
MH18	1.017	144.670	0.300	141.920	2.750	1.500	401785.231, 395017.527	Type 1
MH19	1.018	143.300	0.300	139.770	3.530	1.500	401759.508, 395040.082	Type 1
MH20	Culverted Watercourse	140.570	N/A	136.605	3.965	1.500	401737.747, 395057.552	Type 2
MH21		2.000	160.488	0.225	159.055	1.433	1.500	401999.276, 394898.706
MH22	2.001	160.230	0.225	157.997	2.233	1.500	402004.628, 394953.850	Type 1
MH23	2.002	157.517	0.300	155.600	1.917	1.500	401947.355, 394959.096	Type 4
MH24	3.000	161.380	0.225	159.955	1.425	1.500	402007.278, 394982.855	Type 4
MH25	4.000	159.660	0.300	157.230	2.430	1.500	401982.920, 394864.653	Type 1
MH26	4.001	158.590	0.300	155.380	3.210	1.500	401956.523, 394877.316	Type 1
MH27	4.002	156.656	1.200	153.120	3.536	2.100	401950.056, 394882.393	Type 2
MH28	4.003	155.180	0.300	152.780	2.400	2.100	401930.735, 394905.001	Type 2
MH29	4.006	153.400	0.300	150.580	2.820	1.800	401877.544, 394948.225	Type 4
MH31	4.008	150.217	1.200	146.412	3.805	2.100	401852.193, 394969.364	Type 2
MH32	4.009	148.440	0.300	146.040	2.400	2.100	401831.874, 394994.798	Type 2
MH33	4.005	153.619	0.300	151.050	2.569	2.100	401890.674, 394935.848	Type 2
MH34	8.000	154.851	0.300	151.500	3.351	1.500	401894.955, 394968.058	Type 1
MH35	6.000	156.017	0.300	153.900	2.117	1.500	401939.768, 394927.321	Type 1
MH36	4.004	154.914	1.200	151.500	3.414	2.100	401924.612, 394909.035	Type 2
MH38	5.000	155.165	0.300	154.443	0.722	1.500	401929.761, 394900.384	Type 4
MH39	10.000	148.100	0.300	146.800	1.300	1.500	401795.466, 395021.762	Type 4
MH41	7.000	153.837	0.300	151.970	1.867	1.500	401895.066, 394936.643	Type 4
MH42	9.000	148.450	0.300	147.700	0.750	1.500	401829.850, 394990.643	Type 4
MH43	1.004	160.395	0.300	158.895	1.500	1.500	401974.841, 395046.824	Type 4
MH44	4.007	152.541	0.300	149.037	3.504	1.500	401855.923, 394966.254	Type 1

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
F MH 1	1.000	162.172	0.150	160.822	1.350	1.200	402013.605, 395045.027	Type 2
F MH 2	1.001	162.515	0.150	160.563	1.952	1.200	402013.698, 395032.259	Type 2
F MH 3	1.002	162.684	0.150	160.202	2.482	1.200	402010.654, 395019.396	Type 1
F MH 4	1.003	162.302	0.150	159.870	2.432	1.200	402007.725, 395006.425	Type 1
F MH 5	2.000	160.213	0.150	158.863	1.350	1.200	401999.185, 394914.114	Type 2
F MH 6	1.004	160.137	0.150	158.488	1.649	1.200	402002.325, 394952.075	Type 2
F MH 7	3.000	160.109	0.150	158.759	1.350	1.200	401960.723, 395013.413	Type 2
F MH 8	3.001	160.161	0.150	156.847	1.350	1.200	401949.429, 394973.455	Type 2
F MH 9	1.005	157.419	0.150	156.045	1.374	1.200	401944.810, 394956.918	Type 2
F MH 10	1.006	156.437	0.150	155.087	1.350	1.200	401944.890, 394935.403	Type 2
F MH 11	1.007	157.839	0.150	154.525	1.350	1.200	401940.180, 394923.652	Type 2
F MH 12	1.008	154.754	0.150	152.730	2.024	1.200	401923.691, 394904.399	Type 1
F MH 13	4.000	156.795	0.150	155.445	1.350	1.200	401917.443, 394989.452	Type 2
F MH 14	1.009	153.435	0.150	152.079	1.356	1.200	401877.991, 394944.896	Type 2
F MH 15	1.010	149.478	0.150	148.127	1.351	1.200	401842.033, 394976.462	Type 2
F MH 16	5.000_	154.548	0.150	153.198	1.350	1.200	401892.355, 395014.328	Type 2
F MH 17	5.001	153.306	0.150	151.956	1.350	1.200	401882.603, 395030.099	Type 2
F MH 18	5.002	152.369	0.150	150.948	1.421	1.200	401871.438, 395037.735	Type 2
F MH 19	5.003	153.556	0.150	150.242	1.350	1.200	401860.990, 395035.413	Type 2
F MH 20	1.011	147.809	0.150	145.740	2.069	1.200	401822.468, 394991.688	Type 1
F MH 21	1.012	145.005	0.150	143.655	1.350	1.200	401792.774, 395018.262	Type 2
F MH 22	1.013	144.670	0.150	143.115	1.555	1.200	401787.749, 395012.353	Type 2
F MH 23	1.014	142.620	0.150	141.270	1.350	1.200	401762.371, 395034.677	Type 2
F MH 24	Existing Pipe	140.350	0.225	138.150	2.200	1.200	401731.726, 395058.216	Existing Manhole

P1	Issued for information	17/03/23	IC
Rev	Description	Date	By

CampbellReith

consulting engineers

London

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☒ Manchester

0161 819 3060

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01737 784 500

☐

☐ Birmingham

01675 467 484

Bristol

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☐ Dubai

00 971 4345 7088

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Job Title

Dinting Road, Glossop

Client

Seddon Homes

S104

Manhole

Schedule

Drawn by

IC

Date made

13/03/23

Scale @ A1

1:500

Checked by

GT

Suitability

S2

CR Project

13988

Project No.

13988

Originator

CRH

Volume

ZZ

Lvl/Loc

XX

Type

DR

Role

C

Number

5850

Rev

P1