A3 | A | B | C | D | E | F

1 2 3 4 5

SURFACE WATER MANHOLE SCHEDULE

MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER CLASS	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S1	1350	Type B	D400	136.250	134.450	1.500	437488.363	401738.238
S2	1200	Type B	D400	136.925	134.320	2.305	437462.285	401723.528
S3	1200	Type B	D400	138.890	136.500	2.240	437400.855	401688.876
S4	1500	Type A	D400	138.335	133.835	3.900	437424.038	401701.953
S5	1500	Type A	D400	138.250	133.775	3.875	437409.299	401728.083
S6	1500	Type A	D400	138.445	133.720	4.125	437397.309	401750.904
S7	1500	Type A	D400	138.535	133.695	4.240	437385.257	401754.197
S8	1500	Type A	D400	138.580	133.595	4.385	437339.620	401735.412
S9	1500	Type A	D400	138.505	133.565	4.340	437326.859	401733.423
S10	1800	Type A	D400	138.300	133.510	4.190	437306.869	401750.834
S11	1500	Type A	D400	137.800	133.445	3.755	437275.311	401751.183
S12	1500	Type A	D400	137.375	133.420	3.355	437267.070	401743.562
S13	1500	Type B	D400	136.715	133.385	2.730	437259.911	401728.333
S14	1500	Type B	D400	135.765	133.965	1.500	437308.972	401656.431
S15	1200	Type B	D400	135.990	133.840	1.850	437293.883	401680.925
S16	1500	Type B	D400	136.280	133.540	2.290	437269.894	401705.891
S17	1800	Type B	B125	135.860	133.335	1.925	437250.105	401707.476
S18 (C)	2100	Type B	D400	135.650	132.800	2.700	437278.516	401662.691
S19	1200	Type A	D400	135.955	132.585	3.220	437296.531	401673.783
S20	1200	Type A	D400	135.620	132.175	3.295	437317.822	401639.204
S21	1200	Type B	D400	134.685	131.820	2.715	437290.836	401616.767

FOUL WATER MANHOLE SCHEDULE

MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER CLASS	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F1	1350	Type B	D400	136.315	134.000	2.165	437487.707	401736.422
F2	1350	Type B	D400	136.950	133.800	3.000	437461.629	401721.712
F3	1350	Type B	D400	138.840	136.050	2.640	437402.657	401687.914
F4	1350	Type A	D400	138.330	133.505	4.675	437423.482	401699.849
F5	1350	Type A	D400	138.255	133.300	4.805	437408.595	401726.240
F6	1350	Type A	D400	138.455	133.130	5.175	437396.745	401748.796
F7	1350	Type A	D400	138.570	133.040	5.380	437384.343	401752.184
F8	1350	Type A	D400	138.570	132.710	5.710	437338.684	401733.390
F9	1350	Type A	D400	138.475	132.630	5.695	437327.168	401731.450
F10	1350	Type A	D400	138.310	132.440	5.720	437305.243	401749.354
F11	1350	Type A	D400	137.840	132.250	5.440	437276.822	401749.668
F12	1350	Type A	D400	137.410	132.180	5.080	437269.198	401743.341
F13	1350	Type A	D400	136.655	132.050	4.455	437261.088	401726.089
F14	1350	Type A	D400	136.360	131.955	4.255	437261.954	401711.989
F15	1350	Type A	D400	136.055	131.695	4.210	437288.668	401684.197
F16	1350	Type A	D400	135.740	131.445	4.145	437307.489	401653.631
F17	1350	Type A	D400	135.600	131.345	4.105	437316.067	401639.700
F18	1350	Type A	D400	134.755	131.125	3.480	437290.931	401618.604

Issue	Date	Description	By
P1	24.11.23	Preliminary Issue	PB

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Client
CAMSTEAD HOMES

Job Title
HOYLAND
BARNSLEY

Drawing Title
MANHOLE SCHEDULE

Scale at A3

Drawing Status
PRELIMINARY

Job No	Drawing No	Issue
23085	101	P1

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Do not scale