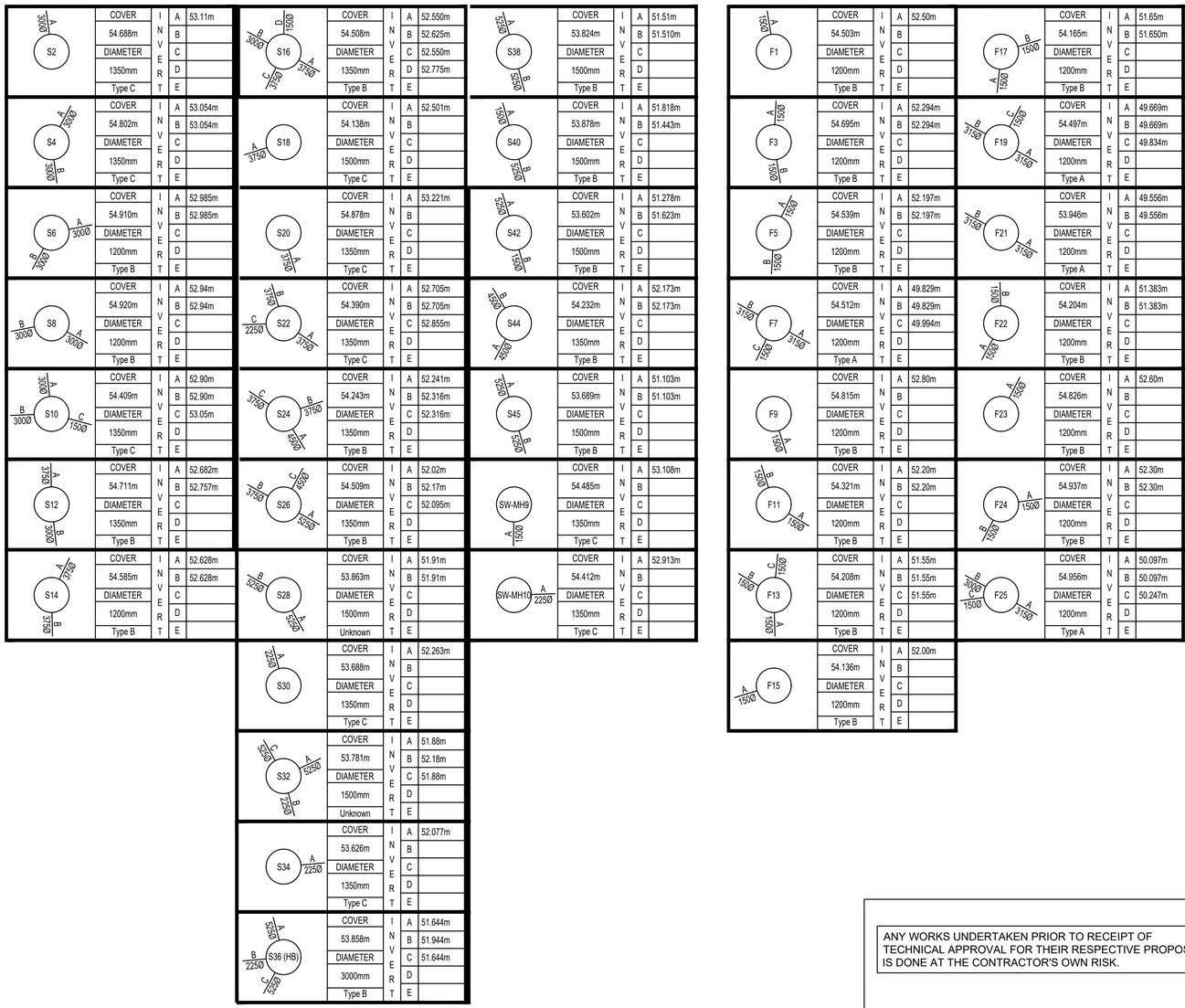
SURFACE WATER								
MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S2	1350Ø	Type C	D400	54.688	53.110	1.278	394936.747	178816.667
S4	1350Ø	Type C	D400	54.802	53.054	1.448	394935.011	178829.804
S6	1200Ø	Type B	D400	54.910	52.985	1.625	394942.014	178843.115
S8	1200Ø	Type B	D400	54.920	52.940	1.680	394952.014	178845.092
S10	1350Ø	Type C	D400	54.409	52.900	1.209	395005.312	178743.490
S12	1350Ø	Type B	D400	54.711	52.682	1.655	395001.196	178779.544
S14	1200Ø	Type B	D400	54.585	52.628	1.582	395000.895	178793.855
S16	1350Ø	Type B	D400	54.508	52.550	1.584	395010.052	178812.972
S18	1500Ø	Type C	D400	54.138	52.501	1.263	395107.680	178846.984
S20	1350Ø	Type C	D400	54.878	53.221	1.282	395027.683	178878.304
S22	1350Ø	Type C	D400	54.390	52.705	1.310	395039.997	178837.586
S24	1350Ø	Type B	D400	54.243	52.241	1.552	395052.714	178829.246
S26	1350Ø	Type B	D400	54.509	52.020	1.964	395043.958	178794.251
S28	1500Ø	Type C	D400	53.863	51.910	1.428	395082.605	178772.569
S30	1350Ø	Type C	D400	53.688	52.263	1.200	395089.520	178755.760
S32	1500Ø	Type C	D400	53.781	51.880	1.376	395087.198	178764.243
S34	1350Ø	Type C	D400	53.626	52.077	1.324	395107.659	178785.967
S38	1500Ø	Type B	D400	53.824	51.510	1.789	395114.313	178847.155
S40	1500Ø	Type B	D400	53.878	51.443	1.910	395106.261	178876.164
S42	1500Ø	Type B	D400	53.602	51.278	1.798	395081.555	178961.406
S44	1350Ø	Type B	D400	54.232	52.173	1.608	395057.979	178820.493
S45	1500Ø	Type B	D400	53.689	51.103	2.062	395058.955	179038.201
S36 (HB)	3000Ø	Type B	D400	53.858	51.644	1.689	395129.804	178788.026
SW-MH9	1350Ø	Type C	D400	54.485	53.108	1.227	395010.182	178821.210
SW-MH10	1350Ø	Type C	D400	54.412	52.913	1.274	395030.270	178837.274

FOUL WATER								
MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F1	1200Ø	Type B	D400	54.503	52.500	1.853	395003.161	178751.870
F3	1200Ø	Type B	D400	54.695	52.294	2.251	394998.239	178782.377
F5	1200Ø	Type B	D400	54.539	52.197	2.192	394999.048	178796.877
F7	1200Ø	Type A	D400	54.512	49.829	4.367	395006.540	178812.632
F9	1200Ø	Type B	D400	54.815	52.800	1.865	395025.737	178875.158
F11	1200Ø	Type B	D400	54.321	52.200	1.971	395038.246	178835.710
F13	1200Ø	Type B	D400	54.208	51.550	2.508	395059.124	178822.940
F15	1200Ø	Type B	D400	54.136	52.000	1.986	395109.456	178845.679
F17	1200Ø	Type B	D400	54.165	51.650	2.365	395059.859	178830.470
F19	1200Ø	Type A	D400	54.497	49.669	4.512	395045.408	178791.293
F21	1200Ø	Type A	D400	53.946	49.556	4.075	395079.378	178772.643
F22	1200Ø	Type B	D400	54.204	51.383	2.670	395059.291	178817.330
F23	1200Ø	Type B	D400	54.826	52.600	2.076	394937.665	178829.404
F24	1200Ø	Type B	D400	54.937	52.300	2.487	394943.869	178841.558
F25	1200Ø	Type A	D400	54.956	50.097	4.544	394951.885	178842.683



ANY WORKS UNDERTAKEN PRIOR TO RECEIPT OF TECHNICAL APPROVAL FOR THEIR RESPECTIVE PROPOSALS IS DONE AT THE CONTRACTOR'S OWN RISK.

REV	DATE	DESCRIPTION	REVISED	CHECKED	APPROVED
P2	22.07.2026	Updated to suit S38/S104 updates	DK	SOM	TG
P1	17.07.2026	First Issue	DK	SOM	TG

S104 Manhole Schedule

Land at High Street
Sutton Benger

CLIENT: Charles Church

DATE: 17.07.2026
SCALE: N.T.S. @ A1
DRAWN BY: DK
CHECKED BY: SOM
APPROVED BY: TG

DRAWING NUMBER: P25-2384-PEG-XX-XX-DR-C-1510-P2
PG OFFICE / TEAM: BIR/IN

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DRAWING STATUS: APPROVAL

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