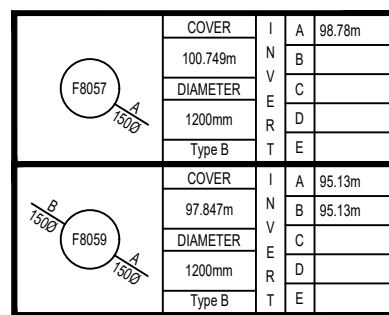
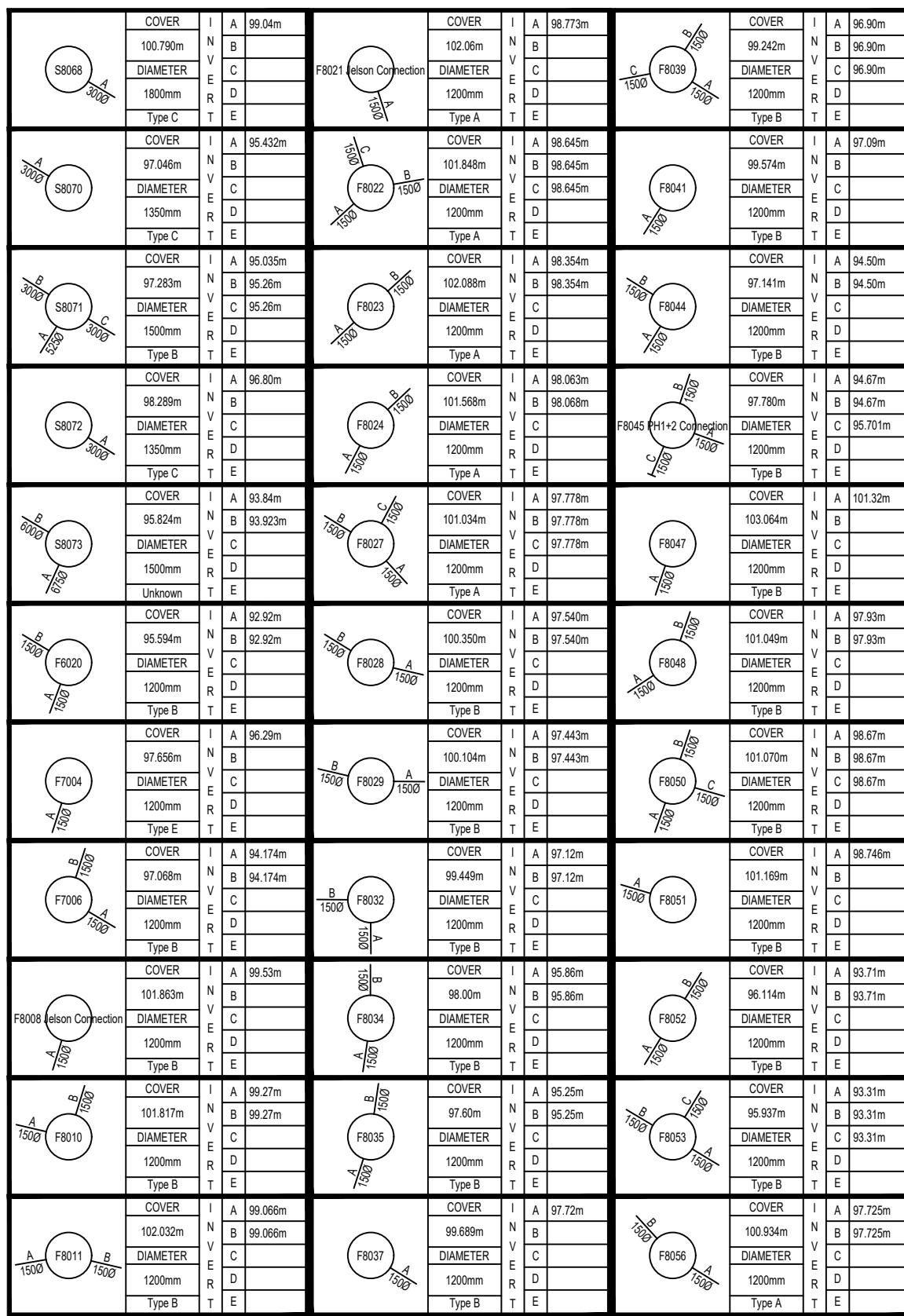
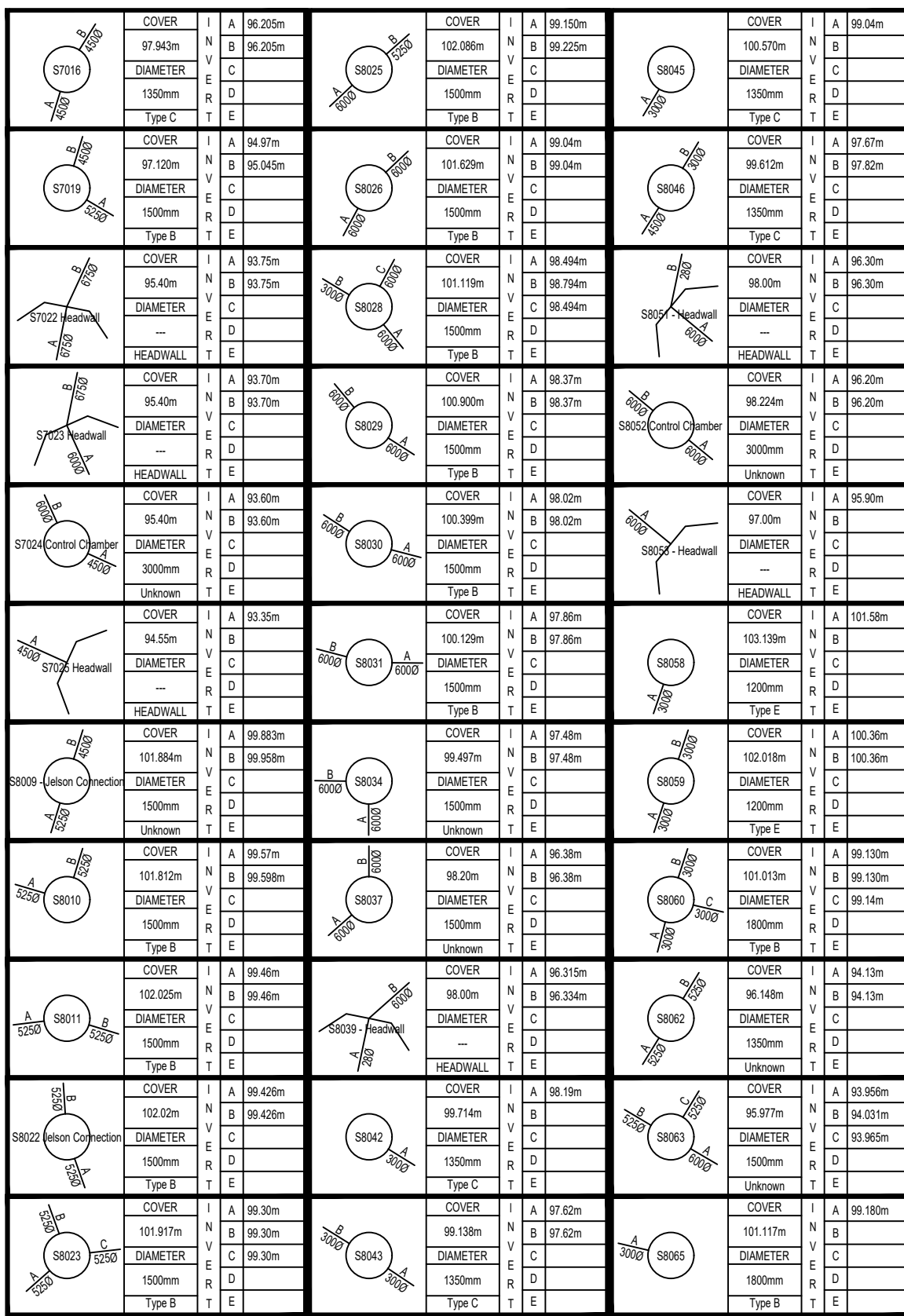


PHASE: 7

MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S7016	1350Ø	Type C	97.943	96.205	1.288	440338.123	294665.742
S7019	1500Ø	Type B	97.120	94.970	1.625	440325.267	294623.548
S8010	1500Ø	Type B	101.812	99.570	1.717	440541.880	294870.470
S8011	1500Ø	Type B	102.025	99.460	2.040	440512.595	294879.210
S8023	1500Ø	Type B	101.917	99.300	2.092	440493.079	294876.874
S8025	1500Ø	Type B	102.086	99.150	2.336	440461.662	294849.203
S8026	1500Ø	Type B	101.629	99.040	1.989	440436.193	294825.200
S8028	1500Ø	Type B	101.119	98.494	2.024	440420.838	294796.748
S8029	1500Ø	Type B	100.900	98.370	1.930	440425.131	294791.544
S8030	1500Ø	Type B	100.399	98.020	1.779	440443.101	294779.956
S8031	1500Ø	Type B	100.129	97.860	1.669	440455.943	294776.614
S8034	1500Ø	Type C	99.497	97.480	1.417	440493.698	294776.286
S8037	1500Ø	Type C	98.200	96.380	1.220	440493.600	294729.232
S8042	1350Ø	Type C	99.714	98.190	1.224	440314.936	294736.748
S8043	1350Ø	Type C	99.138	97.620	1.218	440348.056	294716.153
S8045	1350Ø	Type C	100.570	99.040	1.230	440407.045	294777.493
S8046	1350Ø	Type C	99.612	97.670	1.492	440378.079	294729.211
S8058	1200Ø	Type E	103.139	101.580	1.259	440644.661	294954.803
S8059	1200Ø	Type E	102.018	100.360	1.358	440628.469	294907.171
S8060	1800Ø	Type B	101.013	99.130	1.582	440613.477	294861.677
S8062	1350Ø	Type B	96.148	94.130	1.493	440386.239	294618.064
S8063	1500Ø	Type B	95.977	93.956	1.420	440372.484	294595.606
S8065	1800Ø	Type B	101.117	99.180	1.637	440622.805	294859.496
S8068	1800Ø	Type C	100.790	99.040	1.450	440370.838	294827.026
S8070	1350Ø	Type C	97.046	95.432	1.314	440460.291	294660.296
S8071	1500Ø	Type B	97.283	95.035	1.723	440425.289	294681.655
S8072	1350Ø	Type C	98.289	96.800	1.189	440401.563	294696.583
S8073	1500Ø	Unknown	95.824	93.840	1.309	440391.532	294584.332
S7022 Headwall	---	HEADWALL	95.400	93.750	0.975	440373.105	294544.230
S7023 Headwall	---	HEADWALL	95.400	93.700	1.100	440364.975	294503.002
S7024 Control Chamber	3000Ø	-	95.400	93.600	1.350	440369.972	294492.041
S7025 Headwall	---	HEADWALL	94.550	93.350	0.750	440388.086	294483.859
S8009 - Jelson Connection	1500Ø	-	101.884	99.883	1.476	440546.492	294885.409
S8022 Jelson Connection	1500Ø	-	102.020	99.426	2.069	440487.277	294893.134
S8039 - Headwall	---	HEADWALL	98.000	96.315	1.657	440480.564	294717.713
S8051 - Headwall	---	HEADWALL	98.000	96.300	1.100	440469.952	294688.148
S8052 Control Chamber	3000Ø	-	98.224	96.200	1.424	440476.872	294682.402
S8053 - Headwall	---	HEADWALL	97.000	95.900	0.500	440492.573	294669.499
F6020	1200Ø	Type B	95.594	92.920	2.524	440407.502	294572.638
F7004	1200Ø	Type E	97.656	96.290	1.216	440335.899	294651.649
F7006	1200Ø	Type B	97.068	94.174	2.744	440326.234	294621.416
F8010	1200Ø	Type B	101.817	99.270	2.397	440540.703	294874.295
F8011	1200Ø	Type B	102.032	99.066	2.816	440510.869	294881.307
F8022	1200Ø	Type A	101.848	98.645	3.053	440490.416	294877.754
F8023	1200Ø	Type A	102.088	98.354	3.584	440461.423	294851.201
F8024	1200Ø	Type A	101.568	98.063	3.355	440433.209	294824.817
F8027	1200Ø	Type A	101.034	97.778	3.106	440418.114	294796.205
F8028	1200Ø	Type B	100.350	97.540	2.659	440444.224	294777.827
F8029	1200Ø	Type B	100.104	97.443	2.511	440457.036	294774.811
F8032	1200Ø	Type B	99.449	97.120	2.179	440492.117	294774.610
F8034	1200Ø	Type B	98.000	95.860	1.990	440492.373	294731.652
F8035	1200Ø	Type B	97.600	95.250	2.200	440484.529	294678.044
F8037	1200Ø	Type B	99.689	97.720	1.819	440318.102	294736.146
F8039	1200Ø	Type B	99.242	96.900	2.192	440370.256	294713.388
F8041	1200Ø	Type B	99.574	97.090	2.334	440378.796	294726.881
F8044	1200Ø	Type B	97.141	94.500	2.491	440426.219	294678.408
F8047	1200Ø	Type B	103.064	101.320	1.594	440641.390	294952.402
F8048	1200Ø	Type B	101.049	97.930	2.969	440608.702	294856.262
F8050	1200Ø	Type B	101.070	98.670	2.250	440611.766	294865.133
F8051	1200Ø	Type B	101.169	98.746	2.273	440621.630	294862.248
F8052	1200Ø	Type B	96.114	93.710	2.254	440387.145	294615.701
F8053	1200Ø	Type B	95.937	93.310	2.477	440373.494	294593.307
F8056	1200Ø	Type A	100.934	97.725	3.059	440422.984	294790.896
F8057	1200Ø	Type B	100.749	98.780	1.819	440368.033	294827.058
F8059	1200Ø	Type B	97.847	95.130	2.567	440410.447	294688.257
F8008 Jelson Connection	1200Ø	Type B	101.863	99.530	2.183	440543.793	294884.203
F8021 Jelson Connection	1200Ø	Type A	102.060	98.773	3.137	440485.068	294893.893
F8045 PH1+2 Connection	1200Ø	Type B	97.780	94.670	2.960	440476.067	294652.499



NOTE:
Sewers are being constructed to Design and Construction Guidance or the 'Code'

Revision.		
A	Updated following STW comments	18.02.22 DS
B	Updated to reflect latest layout	29.07.22 DS
C	Phase 8 manholes removed from schedule - phase 8 connection points shown and labelled	17.08.22 DS
D	S8059 & F8047 CL updated to account for new raised table	25.08.22 DS
E	F8008, F8010, S8009 & S8010 CLs all amended in line with 75mm raised table addition	14.09.22 DS
F	F7004 & F7006 updated to remove lateral clashes.	10.03.23 DS
G	Jelson connecting manholes moved into Jelson land in line with their design. CLs and gradients added to bypass pipes.	24.07.23 DS
H	CL updated for S8052.	07.08.23 DS
J	Foul manholes added connecting PH7 to PH4/Pumping station	20.03.24 DS
K	Updated in line with S104 layout and fitchett replan.	11.08.25 DS
L	Updated in line with S104 layout and fitchett replan.	13.11.25 DS
M	Schedule coordinates corrected on S8051	03.02.26 DS

Proposed Development at
NORMANDY WAY
HINCKLEY

Manhole
Schedule

DATE: **25.10.21**
SCALE: **NTS @ A1**
DRAWN: **DS**
CHECKED:

Drawing No. **M1100-EN-707M**