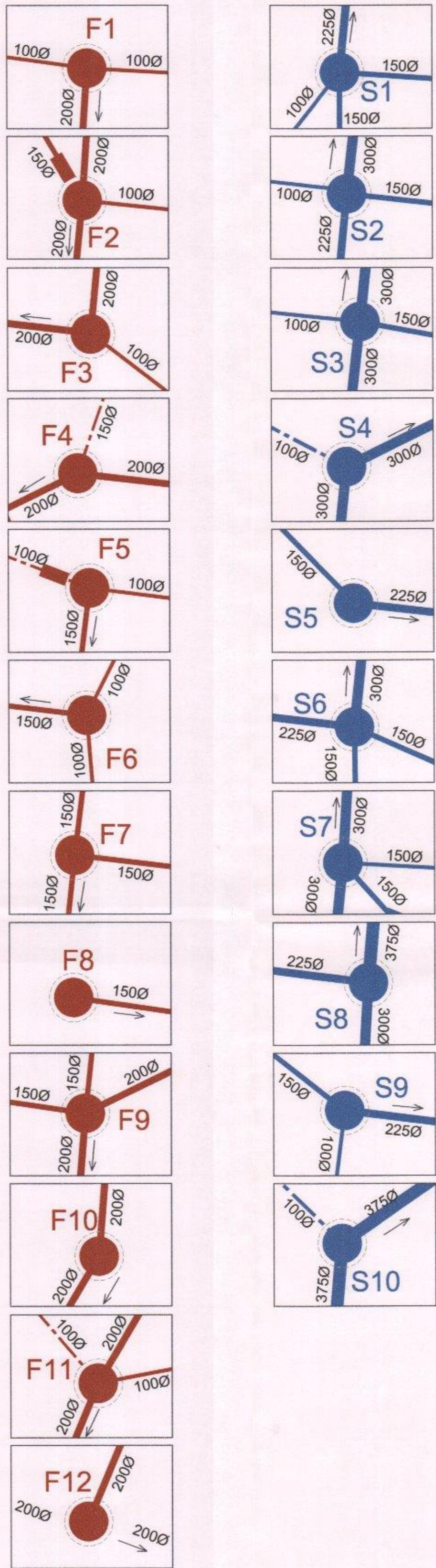


FOUL DRAINAGE MANHOLE SCHEDULE						
MANHOLE REFERENCE	COVER LEVEL	INVERT LEVEL	PIPE DIA.	DEPTH TO SOFFIT	MANHOLE SIZE	COORDINATES
F1	5.970	4.795	200	0.975	1200Ø	99828.88mN 471142.81mE
F2	5.970	4.560	200	1.210	1200Ø	99782.43mN 471139.70mE
F3	6.040	4.380	200	1.460	1200Ø	99753.67mN 471136.86mE
F4	6.330	3.960	200	2.170	1200Ø	99763.40mN 471053.73mE
F5	5.950	4.570	150	1.230	1200Ø	99847.87mN 471056.26mE
F6	6.100	4.705	150	1.245	1200Ø	99824.90mN 471084.52mE
F7	6.070	4.430	150	1.490	1200Ø	99828.57mN 471053.83mE
F8	6.600	4.295	150	2.155	1200Ø	99766.48mN 471002.01mE
F9	6.360	3.870	200	2.290	1200Ø	99759.84mN 471046.46mE
F10	6.120	3.760	200	2.160	1200Ø	99738.65mN 471044.76mE
F11	6.060	3.715	200	2.145	1200Ø	99730.57mN 471039.96mE
F12	5.890	3.535 (as existing)	200	2.155	1200Ø	99696.31mN 471025.64mE



SURFACE DRAINAGE MANHOLE SCHEDULE						
MANHOLE REFERENCE	COVER LEVEL	INVERT LEVEL	PIPE DIA.	DEPTH TO SOFFIT	MANHOLE SIZE	COORDINATES
S1	6.200	5.250	225	0.725	1200Ø	99741.74mN 471042.85mE
S2	6.450	5.015	300	1.135	1200Ø	99768.18mN 471045.43mE
S3	6.060	4.740	300	1.020	1200Ø	99833.31mN 471052.84mE
S4	5.960	4.645	300	1.015	1200Ø	99855.68mN 471055.23mE
S5	6.000	5.175	225	0.600	1200Ø	99761.86mN 471082.20mE
S6	6.100	4.780	300	1.020	1200Ø	99755.47mN 471135.65mE
S7	5.990	4.675	300	1.015	1200Ø	99780.27mN 471138.21mE
S8	6.010	4.450	375	1.185	1350Ø	99816.55mN 471140.37mE
S9	6.060	4.870	225	0.965	1200Ø	99822.26mN 471095.44mE
S10	5.940	4.350	375	1.215	1350Ø	99843.52mN 471142.67mE

Revision

Amendment

Approved

Revision Date

R1

FIRST ISSUE

CAA

11.12.2015

Modulus House,
Salterns Lane,
FAREHAM

Drawn: CAA
Designed: CAA
Approved: DLS
Revision Date: 09.12.2015

Project

Station Road,
Hayling Island

Sheet

MANHOLE SCHEDULE

Project No.

FA E-F1682.00

Scale

NOT TO SCALE

Drawing No.

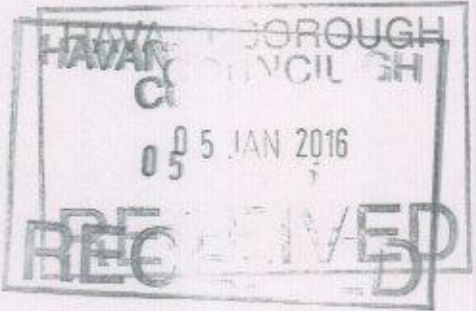
301

Sheet No.

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Revision

R1



CONSTRUCTION