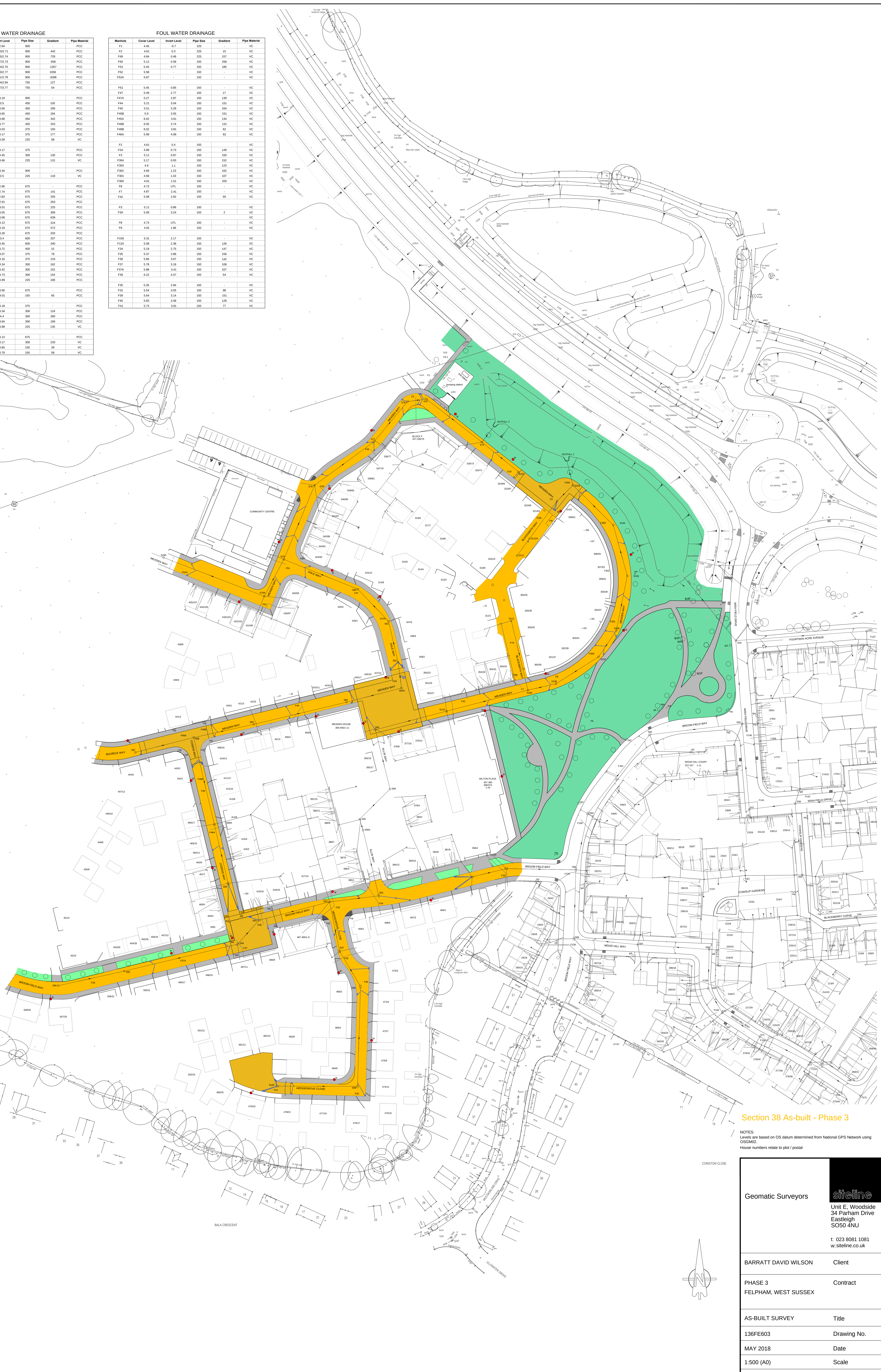


STORM WATER DRAINAGE					
Manhole	Cover Level	Invert Level	Pipe Size	Gradient	Pipe Material
OUTFALL 2					
S74	4.85	2.702.71	800	442	PCD
S75	4.82	2.702.74	800	729	PCD
S76	4.86	2.702.73	800	458	PCD
S77	4.86	2.742.75	800	1357	PCD
S78	5.12	2.802.77	800	1058	PCD
S79	5.44	2.812.79	800	3088	PCD
S79A	5.59	2.842.84	750	327	PCD
S280	5.82	3.773.77	750	54	PCD
S79	5.44	3.19	800	-	PCD
S80	5.49	3.5	450	105	PCD
S81	5.21	3.58	450	299	PCD
S82	5.1	3.65	450	384	PCD
S82A	5.32	3.68	450	342	PCD
S84	5.34	3.77	450	253	PCD
S85	5.67	4.03	375	330	PCD
S86	6.02	4.17	375	177	PCD
S87	6.12	4.59	225	58	VC
S86	6.02	4.17	375	-	PCD
S88A	6	4.45	300	130	PCD
S89	5.82	4.66	225	115	VC
S74	4.86	3.34	800	-	PCD
S225	4.89	3.5	225	118	VC
OUTFALL 1					
S103	5.13	2.74	675	141	PCD
S104	4.83	2.83	675	255	PCD
S105	4.66	2.91	675	263	PCD
S106	4.64	3.02	675	225	PCD
S107	4.57	3.05	675	596	PCD
S108	4.75	3.08	675	639	PCD
S109	4.88	3.13	675	224	PCD
S110	5.12	3.19	675	572	PCD
S83	5.57	3.28	675	333	PCD
S89	5.55	3.4	600	207	PCD
S90	5.5	3.45	600	340	PCD
S90A	5.51	3.72	450	15	PCD
S91	5.2	4.07	375	78	PCD
S92	5.35	4.16	375	214	PCD
S93	5.64	4.34	300	162	PCD
S94	5.77	4.42	300	152	PCD
S95	6.08	4.73	300	154	PCD
S96	6.29	4.89	225	106	PCD
S109	4.86	3.86	675	-	PCD
S111	5.11	4.01	150	65	PCD
S90	5.35	4.18	375	-	PCD
S97	5.49	4.34	300	124	PCD
S98	5.65	4.4	300	290	PCD
S99	5.88	4.64	300	189	PCD
S100	5.74	4.88	225	139	VC
S103	5.13	3.13	675	-	PCD
S102	5.13	3.17	300	220	VC
S112A	5.08	3.65	150	39	VC
S112	5.14	3.79	150	58	VC

FOUL WATER DRAINAGE					
Manhole	Cover Level	Invert Level	Pipe Size	Gradient	Pipe Material
F1	4.45	2.17	225	-	VC
F2	4.61	0.3	225	10	VC
F49	4.84	0.48	225	157	VC
F50	5.12	0.58	150	296	VC
F51	5.45	0.77	150	185	VC
F52	5.58	-	150	-	VC
F52A	5.87	-	150	-	VC
F51	5.45	0.85	150	-	VC
F47	5.49	2.17	150	17	VC
F47A	5.27	2.87	150	139	VC
F44	5.21	3.04	150	151	VC
F45	5.14	3.29	150	164	VC
F45B	5.9	3.55	150	151	VC
F45A	6.02	3.81	150	134	VC
F46B	6.05	3.74	150	131	VC
F46B	6.02	3.81	150	61	VC
F46A	5.99	4.08	150	62	VC
F2	4.61	0.4	150	-	VC
F2A	4.99	0.73	150	149	VC
F3	5.11	0.87	150	150	VC
F2B4	5.17	0.91	150	152	VC
F303	4.9	1.1	150	123	VC
F302	4.89	1.23	150	162	VC
F301	4.98	1.43	150	107	VC
F300	4.61	1.51	150	295	VC
F8	4.73	UTL	150	-	VC
F7	4.87	1.41	150	150	VC
F42	5.08	2.82	150	55	VC
F3	5.11	0.86	150	-	VC
F3A	5.09	3.24	150	2	VC
F8	4.73	UTL	150	-	VC
F9	4.91	1.86	150	-	VC
F139	5.31	2.17	150	-	VC
F133	5.08	2.38	150	129	VC
F34	5.19	2.75	150	147	VC
F35	5.37	2.88	150	156	VC
F36	5.66	3.07	150	142	VC
F37	5.78	3.18	150	106	VC
F37A	5.88	3.41	150	107	VC
F39	6.22	4.07	150	94	VC
F35	5.35	2.84	150	-	VC
F32	5.54	3.05	150	98	VC
F39	5.84	3.14	150	151	VC
F40	5.83	3.48	150	128	VC
F41	5.73	3.91	150	77	VC



Section 38 As-built - Phase 3

NOTES:
Levels are based on OS datum determined from National GPS Network using
OSGM02.
House numbers relate to plot / postal

Geomatic Surveyors

Unit E, Woodside
34 Parham Drive
Eastleigh
SO50 4NU
t: 023 8081 1081
w: steline.co.uk

BARRATT DAVID WILSON

Client

PHASE 3
FELPHAM, WEST SUSSEX

Contract

AS-BUILT SURVEY

Title

136FE603

Drawing No.

MAY 2018

Date

1:500 (A0)

Scale

RS

Surveyor