

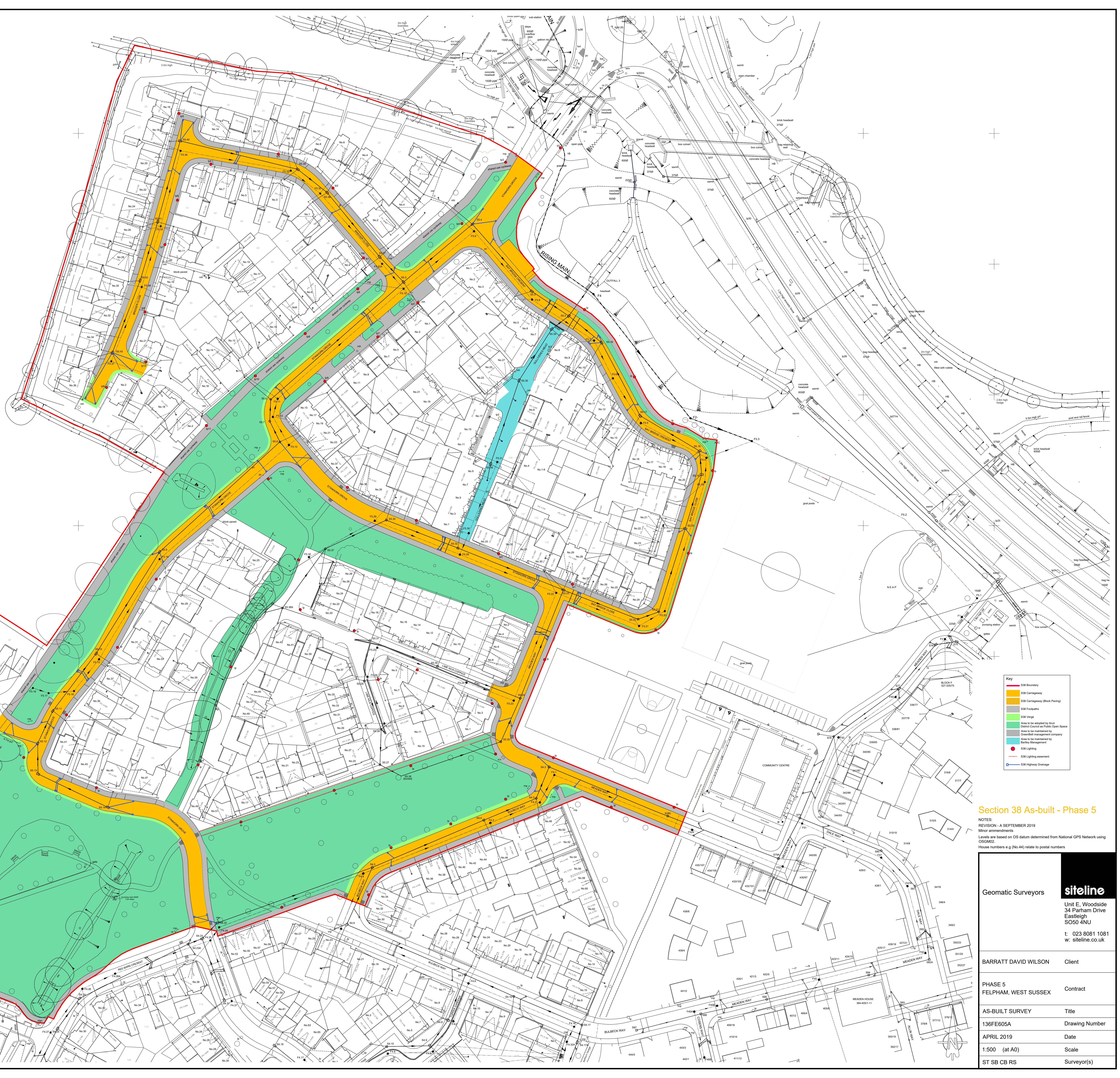
PHASE 5 STORM WATER DRAINAGE

MANHOLE	CL	IL OUT	GRADIENT	PIPE SIZE	PIPE MATERIAL
SS.2	4.08	2.15	-	600	PCC
SS.3	4.08	2.29	1.112	600	PCC
SS.4	3.88	2.48	1.210	450	PCC
SS.5	3.88	2.51	1.038	450	PCC
SS.6	4.25	2.60	1.077	450	PCC
SS.7	4.77	2.80	1.316	450	PCC
SS.8	4.84	2.94	1.15	375	PCC
SS.9	4.92	2.96	1.031	375	PCC
SS.10	4.78	3.27	1.158	300	PCC
SS.11	4.84	3.79	1.88	225	VC
SS.12	4.92	3.95	1.168	225	VC
SS.13	5.03	4.00	1.250	225	VC
SS.14	5.13	4.07	1.156	225	VC
SS.15	5.36	4.21	1.206	225	VC
SS.16	4.25	2.58	-	600	PCC
SS.17	4.27	2.75	1.179	375	PCC
SS.18	4.46	2.91	1.153	300	PCC
SS.19	4.52	2.96	1.260	300	PCC
SS.20	4.52	3.16	1.225	300	PCC
SS.21	4.72	3.39	1.136	225	VC
SS.22	4.86	3.64	1.29	225	VC
SS.23	4.88	3.81	1.166	225	VC
SS.24	4.08	2.29	-	600	PCC
SS.25	3.94	2.46	1.267	450	PCC
SS.26	4.20	2.55	1.344	450	PCC
SS.27	4.40	2.63	1.221	450	PCC
SS.28	4.48	2.65	1.420	450	PCC
SS.29	4.67	2.73	1.266	450	PCC
SS.30	4.89	2.81	1.014	450	PCC
SS.31	4.85	2.85	1.200	450	PCC
SS.32	4.70	3.09	1.136	375	PCC
SS.33	4.98	3.29	1.233	300	PCC
SS.34	5.17	3.53	1.75	225	VC
SS.35	5.28	3.75	-	225	VC
SS.36	5.24	3.82	1.181	225	VC
SS.37	5.28	3.92	1.189	225	VC
SS.38	4.70	3.09	-	375	PCC
SS.39	4.91	3.28	1.226	300	PCC
SS.40	5.09	3.43	1.193	225	VC
SS.41	5.16	3.84	1.61	225	PCC
SS.42	5.15	4.00	1.174	225	PLASTIC
SS.43	4.98	3.29	-	300	PCC
SS.44	5.19	3.89	1.244	225	VC
SS.45	5.18	3.75	1.179	225	VC

PHASE 5 FOUL WATER DRAINAGE

MANHOLE	CL	IL OUT	GRADIENT	PIPE SIZE	PIPE MATERIAL
FW.1	4.45	0.70	-	225	VC
FW.2	4.29	0.58	1.40	150	VC
FW.3	5.04	0.29	1.137	150	VC
FW.4	4.48	0.08	1.175	150	VC
FW.5	4.39	0.22	1.227	150	VC
FW.6	4.18	0.40	1.155	150	VC
FW.7	4.01	0.34	1.143	150	VC
FW.8	3.96	0.64	1.157	150	VC
FW.9	4.06	0.83	1.148	150	VC
FW.10	3.87	1.10	1.128	150	VC
FW.11	4.28	1.32	1.156	150	VC
FW.12	4.77	1.37	1.159	150	VC
FW.13	4.84	1.77	1.138	150	VC
FW.14	4.96	1.88	1.109	150	VC
FW.15	4.82	2.32	1.149	150	VC
FW.16	4.86	2.62	1.147	150	VC
FW.17	4.84	2.74	1.128	150	VC
FW.18	4.87	2.95	1.45	150	VC
FW.19	4.71	2.99	1.143	150	VC
FW.20	4.28	1.32	-	150	VC
FW.21	4.29	1.41	1.136	150	VC
FW.22	4.48	1.66	1.141	150	VC
FW.23	4.51	1.76	1.138	150	VC
FW.24	4.56	2.09	1.138	150	VC
FW.25	4.73	2.30	1.140	150	VC
FW.26	4.89	2.66	1.16	150	VC
FW.27	4.88	2.95	1.108	150	VC
FW.28	4.39	0.22	-	150	VC
FW.29	4.47	1.48	1.7	150	VC
FW.30	4.88	1.93	1.114	150	VC
FW.31	4.84	2.00	1.151	150	VC
FW.32	4.71	2.16	1.151	150	VC
FW.33	5.02	2.56	1.157	150	VC
FW.34	5.14	2.89	1.146	150	VC
FW.35	5.22	2.84	1.134	150	VC
FW.36	5.29	3.09	1.124	150	VC
FW.37	5.24	3.15	1.156	150	VC
FW.38	4.71	2.16	-	150	VC
FW.39	4.89	2.11	1.158	150	VC
FW.40	5.08	2.73	1.158	150	VC
FW.41	5.25	3.32	1.48	150	VC
FW.42	4.89	2.49	-	150	VC
FW.43	4.90	2.55	1.137	150	VC
FW.44	4.93	2.74	1.151	150	VC
FW.45	4.10	1.77	-	150	VC
FW.46	4.31	1.92	-	150	VC
FW.47	4.34	3.37	1.10	150	VC
FW.48	4.31	1.92	-	150	VC
FW.49	4.23	2.10	1.49	150	VC
FW.50	4.23	2.25	1.86	150	VC
FW.51	4.11	2.11	1.68	150	VC

MANHOLE	CL	IL OUT	GRADIENT	PIPE SIZE	PIPE MATERIAL
FW.52	4.10	1.77	-	150	VC
FW.53	4.31	1.92	-	150	VC
FW.54	4.34	3.37	1.10	150	VC
FW.55	4.31	1.92	-	150	VC
FW.56	4.23	2.10	1.49	150	VC
FW.57	4.23	2.25	1.86	150	VC
FW.58	4.11	2.11	1.68	150	VC



- Key**
- S38 Boundary
 - S38 Cartageway
 - S38 Cartageway (Block Paving)
 - S38 Footpaths
 - S38 Verges
 - Area to be adopted by East Sussex Council as Public Open Space
 - Area to be managed by Greenfield management company
 - Area to be managed by S38 Management
 - S38 Lighting
 - S38 Lighting assessment
 - S38 Highway Drainage

Section 38 As-built - Phase 5

NOTES:
 REVISION - 4 SEPTEMBER 2019
 Minor amendments
 Levels are based on OS datum determined from National GPS Network using OSGM02.
 House numbers e.g. (No.44) relate to postal numbers.

Geomatic Surveyors

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BARRATT DAVID WILSON	Client
PHASE 5 FELPHAM, WEST SUSSEX	Contract
AS-BUILT SURVEY	Title
136FE605A	Drawing Number
APRIL 2019	Date
1:500 (at A0)	Scale
ST SB CB RS	Surveyor(s)