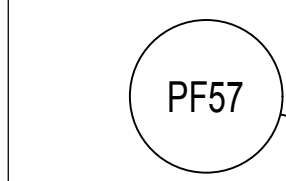
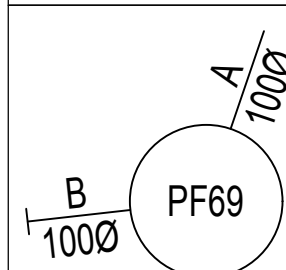
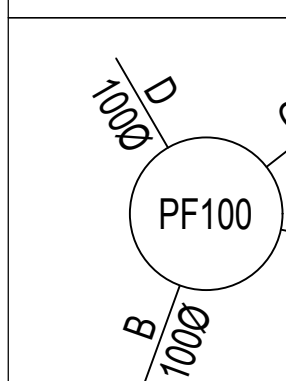
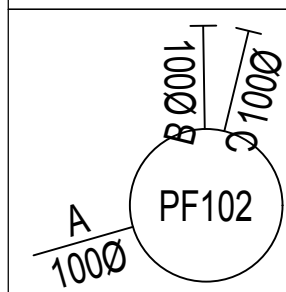
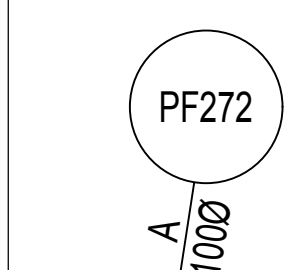
	COVER	I	A	4.551m
	5.547m	N	B	4.551m
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.75m
	5.530m	N	B	
	DIAMETER	V	C	
	450mm	E	D	
	450 Inspection	R	E	
	COVER	I	A	4.90m
	5.646m	N	B	4.90m
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	4.477m
	5.477m	N	B	4.477m
	DIAMETER	V	C	4.477m
	450mm	E	D	4.477m
	450 Inspection	R	E	
	COVER	I	A	4.85m
	5.523m	N	B	4.85m
	DIAMETER	V	C	4.85m
	250mm	E	D	
	250 Inspection	R	E	
	COVER	I	A	5.00m
	5.60m	N	B	
	DIAMETER	V	C	
	250mm	E	D	
	250 Inspection	R	E	

PHASE: 0 Setting Out Schedule							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F1.1	450	450 Inspection	5.442	4.463	0.879	489041.563	98661.745
F1.2	450	450 Inspection	5.424	4.70	0.624	489041.270	98664.401
F1.3	250	250 Inspection	5.450	4.80	0.550	489042.432	98664.938
F1.4	450	450 Inspection	5.459	4.70	0.659	489037.707	98656.720
F1.5	250	250 Inspection	5.452	4.80	0.552	489037.086	98655.145
F2.1	450	450 Inspection	5.524	4.70	0.724	489042.275	98645.145
F3.1	450	450 Inspection	5.630	4.80	0.730	489031.963	98629.714
F3.5	450	450 Inspection	5.484	4.70	0.684	489042.055	98640.428
F4.1	450	450 Inspection	5.723	3.454	2.169	489038.375	98620.325
F7.1	1200	Type E	5.322	4.00	1.222	489008.090	98576.752
F7.2	450	450 Inspection	5.369	4.70	0.569	489006.689	98581.361
F7.3	450	450 Inspection	5.391	4.70	0.591	489008.866	98580.862
F7.4	450	450 Inspection	5.361	4.70	0.561	489004.133	98570.805
F7.5	450	450 Inspection	5.384	4.70	0.584	489006.356	98570.20
F7.6	450	450 Inspection	5.675	4.673	0.903	489035.050	98572.582
F7.7	450	450 Inspection	5.638	4.75	0.788	489034.271	98574.267
F7.8	450	450 Inspection	5.645	4.75	0.795	489036.148	98573.936
F7.9	450	450 Inspection	5.426	4.426	0.900	489072.482	98560.742
F7.10	450	450 Inspection	5.596	4.85	0.646	489078.448	98552.420
F7.11	250	250 Inspection	5.620	4.95	0.570	489080.686	98551.558
F7.12	450	450 Inspection	5.530	4.530	0.900	489055.563	98567.477
F7.13	450	450 Inspection	5.501	4.70	0.701	489054.856	98569.511
F7.14	450	450 Inspection	5.472	4.70	0.672	489056.964	98568.758
F7.15	250	250 Inspection	5.486	4.85	0.536	489073.171	98565.703
F7.16	250	250 Inspection	5.493	4.85	0.543	489074.817	98565.260
F7.17	450	450 Inspection	5.533	4.75	0.683	489078.486	98563.534
F8.1	450	450 Inspection	5.707	4.00	1.607	489029.503	98508.810
F8.2	450	450 Inspection	5.627	4.787	0.740	489035.201	98506.901
F8.4	450	450 Inspection	5.607	4.85	0.657	489030.024	98506.957
F8.5	450	450 Inspection	5.626	4.85	0.676	489023.635	98508.739
F8.6	450	450 Inspection	5.513	4.30	1.113	489007.789	98514.362
F8.7	450	450 Inspection	5.476	4.90	0.476	489000.524	98516.145
F8.8	450	450 Inspection	5.499	3.893	1.507	489009.641	98521.542
F8.9	450	450 Inspection	5.440	4.076	1.265	488995.263	98525.253
F8.10	250	250 Inspection	5.443	4.90	0.443	488994.169	98528.418
F8.11	250	250 Inspection	5.447	4.90	0.447	488995.838	98528.013
F8.12	450	450 Inspection	5.698	4.705	0.893	489026.831	98520.120
F8.13	450	450 Inspection	5.684	4.842	0.742	489029.369	98530.743
F8.14	450	450 Inspection	5.630	4.95	0.580	489027.150	98524.339
F8.15	450	450 Inspection	5.640	4.85	0.690	489027.812	98526.971
F8.16	450	450 Inspection	5.615	4.96	0.555	489027.654	98539.101
F8.17	450	450 Inspection	5.611	5.046	0.465	489029.378	98545.799
F8.18	450	450 Inspection	5.646	5.10	0.446	489028.852	98546.519
F8.20	450	450 Inspection	5.676	5.15	0.426	489026.581	98539.823
F8.21	450	450 Inspection	5.820	4.820	0.90	489037.021	98557.467
F8.22	450	450 Inspection	5.680	4.95	0.630	489035.342	98556.951
F8.23	450	450 Inspection	5.723	4.95	0.673	489036.435	98558.877
F8.24	450	450 Inspection	5.863	4.825	0.938	489046.453	98553.596
F8.25	250	250 Inspection	5.748	5.00	0.648	489048.434	98555.768
F8.26	450	450 Inspection	5.767	5.00	0.667	489048.513	98541.178
F8.27	450	450 Inspection	5.773	4.95	0.723	489046.679	98534.353
F8.28	450	450 Inspection	5.738	5.00	0.638	489047.931	98536.375
F8.29	450	450 Inspection	5.721	4.721	0.90	489038.242	98521.501
F8.30	450	450 Inspection	5.659	4.95	0.609	489039.799	98522.140
F8.31	450	450 Inspection	5.671	4.95	0.621	489040.075	98523.509
F8.32	450	450 Inspection	5.698	4.95	0.648	489041.029	98527.631
F8.33	250	250 Inspection	5.642	4.95	0.592	489038.546	98517.495
F9.1	250	250 Inspection	5.541	4.70	0.741	489067.941	98509.688
F9.2	250	250 Inspection	5.516	4.80	0.616	489070.657	98509.489
F10.1	250	250 Inspection	5.682	3.628	1.954	489063.481	98496.183
F11.1	450	450 Inspection	5.961	5.00	0.861	489061.580	98476.875
F11.2	450	450 Inspection	5.793	5.15	0.543	489059.342	98477.575
F11.3	450	450 Inspection	5.762	5.15	0.512	489060.275	98482.749
F30.1	450	450 Inspection	5.426	4.446	0.880	488972.274	98583.343
F30.2	450	450 Inspection	5.495	4.518	0.877	488974.267	98591.415
F30.3	450	450 Inspection	5.581	4.581	0.90	488972.523	98595.912
F30.4	250	250 Inspection	5.627	4.95	0.577	488971.627	98601.902
F30.5	450	450 Inspection	5.593	4.85	0.643	488970.439	98596.265
F30.6	450	450 Inspection	5.534	4.70	0.734	488970.245	98593.832
F30.7	450	450 Inspection	5.429	4.70	0.629	488972.101	98585.913
F31.1	450	450 Inspection	5.590	4.178	1.313	488965.421	98556.373
F31.2	450	450 Inspection	5.442	4.442	0.900	488970.603	98576.914
F31.3	450	450 Inspection	5.475	4.70	0.675	488970.608	98579.219
F31.4	450	450 Inspection	5.471	4.70	0.671	488966.494	98568.252

NOTES

- All dimensions are in metres unless stated otherwise.
- Do not scale from this drawing. Only written dimensions are to be used.
- This drawing should be read in conjunction with the Architect's and Structural Engineer's design drawings and specification.
- 100mm & 150mm diameter pipework to be extra strength vitrified clay to BS EN 295 or BS 65 on Class S bed & surround.
- 225mm pipe work to be extra strength vitrified clay to BSEN295 or BSEN65 or concrete class M to BSEN5911 on class s bed F surround.
- Where cover to pipes is less than 1.2m concrete bed and surround should be used. Where pipes with flexible joints are used the concrete protection shall be interrupted across its full cross-section with a compressible filler.
- Stoppered connection end of pipe to have suitable stopper applied and connected to wire which is to be connected to a stake marking the end of the pipe at ground level if laterals are to be buried during construction phase.
- Refer to geotechnical report for sulphate resisting class and ACEC class.
- All construction to be in accordance with Sewers for Adoption - 6th Edition & Interim Addendum and Southern Water specific requirements.**
- This drawing should be read in conjunction with Surface Water Sewer Longitudinal Sections (DSM/E4761/220 to 221),Foul Water Sewer Longitudinal Sections (DSM/E4761/201 to203) S104 Adoption Layout (DSM/E4761/402), S104 Construction Details (DSM/E4761/410 to 411), and Domestic Drainage Layouts (DSM/E4761/451 to 455).
- Where manhole is located within soft landscaping or private drives B125 covers may be used.
- Site layout based on Kenn Scaddan Associates Ltd site plan issued to RCP in DWG format on 04.02.2020.
- Topographic Survey as per Siteline Level Survey, drawing number 657PG01 dated July 2012. Additional Topographic Survey as per ADA Solutions Ltd Topographical Survey, drawing number 0614-HP2-T1 dated June 2014. Ditch survey based on Siteline Ditch Level Survey, drawing number 657PG05 dated January 2019. Refer to these surveys for survey station coordinates and levels.
- ANY VARIANCE OR DISCREPANCY MUST BE REPORTED BACK TO RCP ENGINEERING BEFORE WORK BEGINS.**

CDM NOTES

- EXISTING SERVICES.** Depth of existing services must be determined prior to works commencing. The contractor is responsible for establishing underground services in accordance with HSE Guidance note HS (G) 47. Any services which would be within the proposed construction layers must be lowered to below the sub-base.

Rev.	Date	Details	By	Chkd	Appd
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Client:-

DREW SMITH LIMITED

Site:-

SUMMER LANE
PAGHAM

Drawing Title:-

DOMESTIC
DRAINAGE
SCHEDULES

Date:	February 2020	Scales:	No to Scale at A1
Drawn:	GD-I	Checked:	LD
		Approved:	TRS

Drawing No.

DSM/E4761/447

INITIAL TENDER ISSUE

SUBJECT TO PLANNING APPROVAL



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