



David Smith
GTA Civils & Transport Ltd
Gloucester House
66a Church Walk
Burgess Hill
West Sussex
RH15 9AS

Your ref

Our ref
DS_AOS104-114538
(002589)

Date
06 January 2021

Contact

Tel 0330 303 0119

Email
Developer.Services@southernwater.co.uk

F.A.O. Mr.Smith

Dear Sir,

Adoption of Sewers – Section 104, Water Industry Act 1991

Development: Pebble Walk, Land off Sinah Lane, Hayling Island, Hampshire, PO110EH.

Thank you for your letter dated 24th September 2020 with enclosures.

I have now completed technical assessment of your submission. Based on an estimated cost of £976,160.00 for constructing the proposed sewerage offered for adoption, the fees for design checks, administration, and site supervision amount to £24,404.00 in accordance with the scale of charges set out in "Sewers for Adoption – 6th edition". I enclose a remittance advice sheet for that amount less any previous payment and I ask that this be returned with your client's payment to the address given at the bottom of the sheet. Legal fees will be separately invoiced by Southern Water's solicitor and must be paid before the agreement is engrossed. If there is a pumping station to be included within the S.104 Agreement we will request a further fee later, but prior to handover for the signage, padlocks, monitoring and configuration of the telemetry unit.

In addition to the above fees a Bond is required and, based on the estimated cost of construction, the Agreement will incorporate a Bond in the sum of £97,616.00

I am also pleased to confirm that the technical assessment of your proposals is satisfactory, and I can now proceed towards drawing up the agreement, which will be based on the model form published in the Sixth edition of "Sewers for Adoption". This document is regarded favorably by the House Builders Federation and Water UK and is the standard against which sewers are adopted by agreement. Consequently, Southern Water will not agree to departures from that model form and you are strongly advised to make your solicitor aware of this, which will pave the way for a swift production and completion of the agreement.

Southern Water, Southern House, Yeoman Road, Worthing, West Sussex, BN13 3NX

southernwater.co.uk

Southern Water Services Ltd, Registered Office: Southern House, Yeoman Road, Worthing, West Sussex, BN13 3NX Registered in England No. 2366670

This letter is for the purpose of technical review of submitted proposals, which have been checked for compliance with Sewers for Adoption and published Technical addendum and/or corrigendum. It is also an offer to enter into a Section 104 agreement. Please note that this offer letter does not necessarily confirm that capacity is available for the proposed development in the public sewer network. This is not an approval to connect to the public sewer, either directly or indirectly. Such connection will require S106 application and approval. 104 compliance does not necessarily infer that planning conditions can be discharged.

Please note that the Bond must be arranged before any work on site is undertaken and the fees paid not later than the time of the first inspection by our Assistant Project Managers. A minimum of 48 hours' notice of your intention to commence the Works should be given to this office. Please be aware that commencing the Works prior to the signing of the Agreement will not absolve you of your responsibility to construct the Works in accordance with the requirements of "Sewers for Adoption" and the relevant drawings.

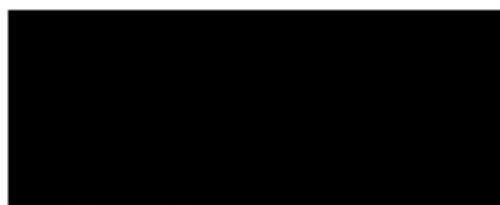
In order that an Agreement may be drawn up I should be obliged if you would please provide the drawings for the agreement in accordance with the attached specification sheet. Please ensure easements are shown for pipe work over 300mm or 3m deep and for the outfall. N.B. The drawings deemed to comply with "Sewers for Adoption" are numbered:

Drawing No	Revision	Drawing Name
10162_1014	T5	S104 Agreement
10162/1051	T1	Drainage Construction details
10162/1034	T4	Long sections and setting out
10162_1014	T5	Manhole schedule

Where applicable, copies of any consents issued by the Environment Agency and/or the Land Drainage Authority to discharge surface water and/or a pumping station emergency overflow into a local watercourse will be required.

I also ask that your complete sections 1 to 11 and 15 of the attached Instruction Sheet, so that Southern Water's solicitor can enter the correct information into the draft agreement. Instructions will not be issued to Southern Water's solicitor until the complete package of this Instruction Sheet and the drawings requested above has been received.

Yours sincerely,



Ashley Marshman
Head of Business Channels
Business Channels

SECTION 104 DEVELOPMENT DETAILS

1 *	Owner's Name	
2 *	Owner's Address (If Company-Registered Office)	
3 *	Developer's Name	
4 *	Developer's Address (If Company-Registered Office)	
5 *	Surety's Name	
6 *	Surety's Address	
7 *	Solicitor's Name	
8 *	Solicitor's Email Address	
9 *	Solicitor's Address	
10 *	Site Address	
11 *	Site Layout Plan Number(s)	
12 *	Other Drawing Numbers	
13	Easements (yes/no)	Yes
14	Pumping Station (yes/no)	Yes
15	Southern Water Reference No.	SWS-HANTS-S104-002589
16 *	Construction Period	
17	Bond Value (£)	97,616.00
18	Supervision Fee (£)	24,404.00

* Indicates information required from Developer

SOUTHERN WATER SERVICES LIMITED

REMITTANCE ADVICE SHEET

SECTION 104 WATER INDUSTRY ACT 1991

Developer: Boris Ho

Development: Pebble Walk, Land off Sinah Lane, Hayling Island, Hampshire, PO110EH.

Applicant details:

Name: David Smith

Address:

**David Smith
GTA Civils & Transport Ltd
Gloucester House
66a Church Walk
Burgess Hill
West Sussex
RH15 9AS
Contact tel: 01444 225663**

Payer details if different:

Name:

Address:

Contact tel:

Signed.....Print name:

Company: Position:

Date: 06th January 2021

Cheque to the value of £23,889.00 in payment of the following fees:

325050 A-DEVSERV-S104 Technical checks and supervision	£24,404.00
Less Deposit previously paid	£515.00
	£23,889.00

SWS-HANTS-S104-002589

Return to: Developer Services, Southern Water, Southern House, Yeoman Road, Worthing, West Sussex, BN13 3NX.

For us to process payment this remittance advice sheet needs to be completed and returned with your payment. Should this not be provided this will cause delays in processing your payment.

SPECIFICATION SHEET FOR DRAWING REQUIREMENTS

WHERE NO EASEMENT IS REQUIRED

2 Copies of the drainage layout drawing to show: -

- Foul water sewers coloured brown with directional arrows (if applicable).
- Surface water sewers coloured blue with directional arrows (if applicable).
- Site boundary edged in green.
- Scale.
- North Point.

2 copies of the Long Section drawing(s).

2 copies of the Typical Detail drawing(s).

2 copies of a Separate Site Location plan (1:1250 extract from Ordnance Survey map with site boundary edged green).

WHERE AN EASEMENT IS REQUIRED

2 Copies of the drainage layout drawing to show: -

- Foul water sewers coloured brown with directional arrows (if applicable).
- Surface water sewers coloured blue with directional arrows (if applicable).
- Site boundary edged in green.
- Scale.
- North Point
- Easements coloured solid yellow with the easement width dimensioned.

2 copies of the Long Section drawing(s).

2 copies of the Typical Detail drawing(s).

2 copies of a Site Location plan (1:1250 extract from Ordnance Survey map with site boundary edged green).

CONVEYANCING PLANS (Where required)

2 Copies of drawings to show: -

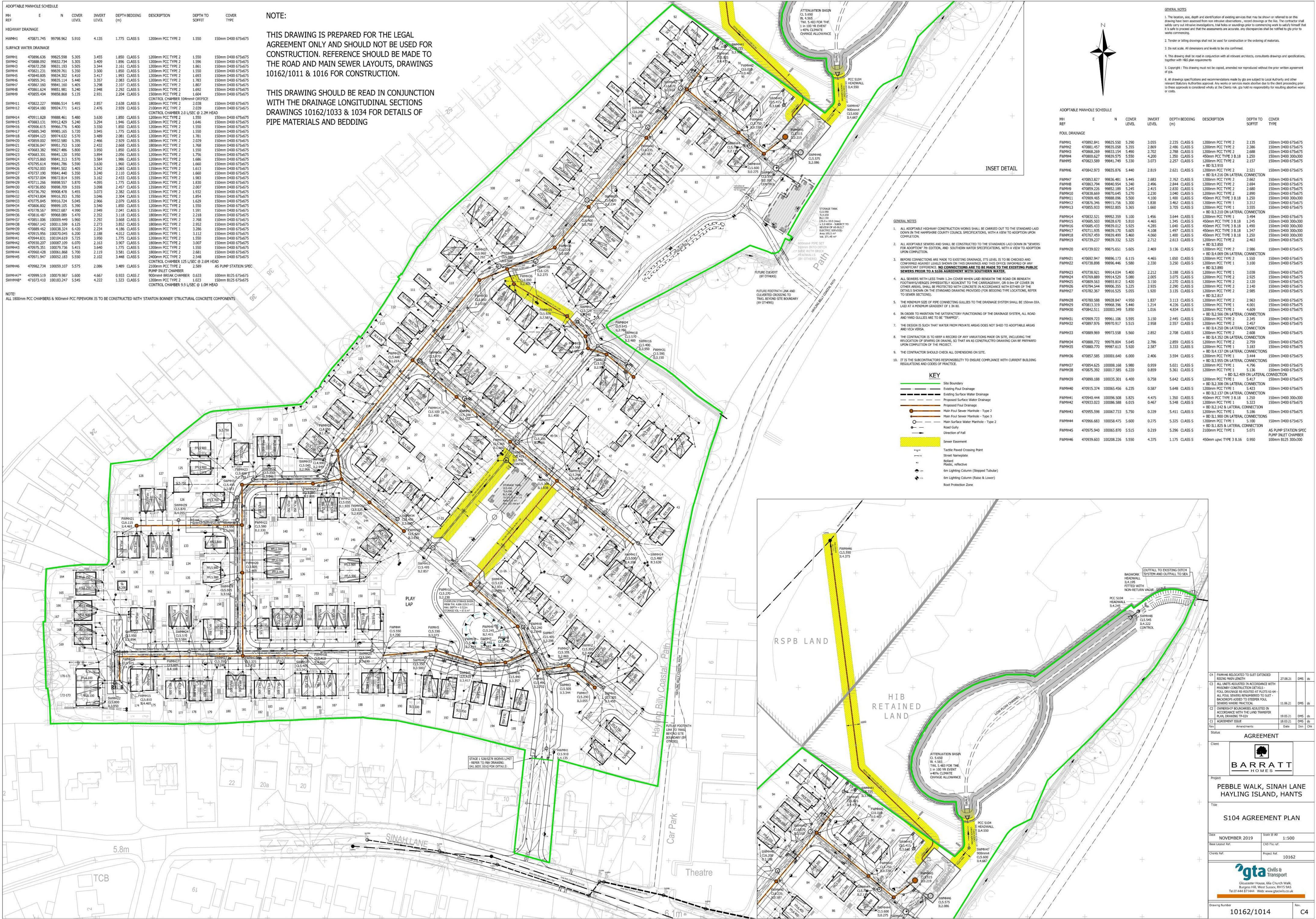
- The extent of the pumping station land to be transferred to Southern Water edged in red.
- Any non-adopted highways over which rights of access are to be reserved coloured solid brown.
- These plans must be suitable for land registry purposes i.e. 1:1250 OS based with enough background to identify the land and a north point on the drawings. The scale must also be shown.

ADOPTABLE MANHOLE SCHEDULE									
MH REF	E	N	COVER LEVEL	INVERT LEVEL	DEPTH BEDDING (m)	DESCRIPTION	DEPTH TO SOFT	COVER TYPE	
HIGHWAY DRAINAGE									
FWMH1	470871.745	99798.962	5.910	4.135	1.775 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675	
SURFACE WATER DRAINAGE									
SWMH1	470896.636	99825.598	5.305	3.455	1.850 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675	
SWMH2	470888.092	99832.734	5.305	3.409	1.896 CLASS S	1200mm PCC TYPE 2	1.596	150mm D400 675x675	
SWMH3	470892.258	99831.193	5.305	3.394	2.161 CLASS S	1200mm PCC TYPE 2	1.861	150mm D400 675x675	
SWMH4	470812.121	99837.761	5.350	3.581	1.769 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675	
SWMH5	470849.805	99834.302	5.410	3.417	1.993 CLASS S	1200mm PCC TYPE 2	1.693	150mm D400 675x675	
SWMH6	470855.341	99835.114	5.440	3.357	2.081 CLASS S	1200mm PCC TYPE 2	1.782	150mm D400 675x675	
SWMH7	470857.150	99841.160	5.405	3.298	2.107 CLASS S	1200mm PCC TYPE 2	1.807	150mm D400 675x675	
SWMH8	470851.624	99851.981	5.240	2.948	2.292 CLASS S	1500mm PCC TYPE 2	1.602	150mm D400 675x675	
SWMH9	470855.604	99858.868	5.135	2.931	2.204 CLASS S	1500mm PCC TYPE 2	1.604	150mm D400 675x675	
CONTROL CHAMBER 100mm GRIPICE									
SWMH11	470822.227	99886.514	5.495	2.857	2.638 CLASS S	1800mm PCC TYPE 2	2.038	150mm D400 675x675	
SWMH12	470841.180	99924.771	5.413	2.479	2.934 CLASS S	2100mm PCC TYPE 2	2.039	150mm D400 675x675	
CONTROL CHAMBER 2.0 L/SEC @ 2.2M HEAD									
SWMH14	470911.828	99882.461	5.480	3.638	1.850 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675	
SWMH15	470883.131	99902.429	5.240	3.294	1.946 CLASS S	1200mm PCC TYPE 2	1.646	150mm D400 675x675	
SWMH16	470906.615	99966.776	5.400	3.550	1.850 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675	
SWMH17	470885.340	10005.155	5.720	3.940	1.775 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675	
SWMH18	470894.123	99974.632	5.570	3.489	2.081 CLASS S	1200mm PCC TYPE 2	1.781	150mm D400 675x675	
SWMH20	470859.002	99932.580	5.395	2.466	2.929 CLASS S	1800mm PCC TYPE 2	2.029	150mm D400 675x675	
SWMH21	470836.047	99951.753	5.100	2.517	2.668 CLASS S	1800mm PCC TYPE 2	1.768	150mm D400 675x675	
SWMH22	470863.382	99827.486	5.800	3.950	1.850 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675	
SWMH23	470853.301	99841.120	5.590	3.894	2.056 CLASS S	1200mm PCC TYPE 2	1.756	150mm D400 675x675	
SWMH24	470715.860	99841.313	5.570	3.581	1.986 CLASS S	1200mm PCC TYPE 2	1.686	150mm D400 675x675	
SWMH25	470765.614	99841.786	5.590	3.630	1.960 CLASS S	1200mm PCC TYPE 2	1.660	150mm D400 675x675	
SWMH26	470762.003	99841.502	5.405	3.342	2.065 CLASS S	1350mm PCC TYPE 2	1.613	150mm D400 675x675	
SWMH27	470777.190	99841.440	5.350	3.240	2.110 CLASS S	1350mm PCC TYPE 2	1.660	150mm D400 675x675	
SWMH28	470717.004	99872.814	5.595	3.162	2.433 CLASS S	1350mm PCC TYPE 2	1.983	150mm D400 675x675	
SWMH29	470711.266	99885.807	5.870	4.093	1.775 CLASS S	1200mm PCC TYPE 2	1.620	150mm D400 675x675	
SWMH30	470736.850	99888.709	5.555	3.098	2.457 CLASS S	1350mm PCC TYPE 2	2.007	150mm D400 675x675	
SWMH31	470736.792	99868.478	5.455	3.073	2.382 CLASS S	1350mm PCC TYPE 2	1.932	150mm D400 675x675	
SWMH32	470743.804	99916.353	5.350	2.946	2.394 CLASS S	1350mm PCC TYPE 2	1.854	150mm D400 675x675	
SWMH33	470757.845	99916.724	5.045	2.966	2.079 CLASS S	1350mm PCC TYPE 2	1.629	150mm D400 675x675	
SWMH34	470886.802	99899.105	5.350	2.540	1.850 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675	
SWMH35	470778.507	99922.687	4.990	2.940	2.041 CLASS S	1350mm PCC TYPE 2	1.991	150mm D400 675x675	
SWMH36	470816.487	99968.089	5.470	2.352	3.118 CLASS S	1800mm PCC TYPE 2	2.218	150mm D400 675x675	
SWMH37	470821.006	99968.499	5.960	2.292	3.668 CLASS S	1800mm PCC TYPE 2	2.768	150mm D400 675x675	
SWMH38	470827.142	100011.599	6.125	2.273	3.852 CLASS S	1800mm PCC TYPE 2	2.252	150mm D400 675x675	
SWMH39	470889.462	100028.324	6.420	2.234	4.186 CLASS S	1800mm PCC TYPE 1	3.286	150mm D400 675x675	
SWMH40	470915.596	100070.045	6.200	2.188	4.012 CLASS S	1800mm PCC TYPE 1	3.188	150mm D400 675x675	
SWMH41	470944.831	100104.619	5.725	2.350	1.775 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675	
SWMH42	470932.207	100077.609	6.070	2.163	3.907 CLASS S	1800mm PCC TYPE 2	3.007	150mm D400 675x675	
SWMH43	470975.351	100079.736	6.415	1.940	1.775 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675	
SWMH44	470960.428	100001.868	5.700	2.119	3.581 CLASS S	1500mm PCC TYPE 2	2.681	150mm D400 675x675	
SWMH45	470971.947	100052.183	5.550	2.102	3.448 CLASS S	2400mm PCC TYPE 2	2.548	150mm D400 675x675	
CONTROL CHAMBER 1.25 L/SEC @ 2.6M HEAD									
SWMH46	470962.734	100029.107	5.575	2.086	3.489 CLASS S	2100mm PCC TYPE 2	2.589	AS PUMP STATION SPEC	
PUMP INLET CHAMBER									
SWMH47	470959.519	100075.987	5.600	4.667	0.933 CLASS S	900mm BREAK CHAMBER	0.633	100mm B125 675x675	
SWMH48	471073.410	100033.247	5.545	4.222	1.323 CLASS S	1200mm PCC TYPE 2	1.023	150mm B125 675x675	
CONTROL CHAMBER 3.0 L/SEC @ 1.0M HEAD									
NOTE: ALL 1500mm PCC CHAMBERS & 900mm PCC PIPEWORK IS TO BE CONSTRUCTED WITH STANTON BONNER STRUCTURAL CONCRETE COMPONENTS									

NOTE:

THIS DRAWING IS PREPARED FOR THE LEGAL AGREEMENT ONLY AND SHOULD NOT BE USED FOR CONSTRUCTION. REFERENCE SHOULD BE MADE TO THE ROAD AND MAIN SEWER LAYOUTS, DRAWINGS 10162/1011 & 1016 FOR CONSTRUCTION.

THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE DRAINAGE LONGITUDINAL SECTIONS DRAWINGS 10162/1033 & 1034 FOR DETAILS OF PIPE MATERIALS AND BEDDING



KEY	
	Site Boundary
	Existing Foul Drainage
	Existing Surface Water Drainage
	Proposed Surface Water Drainage
	Proposed Foul Drainage
	Main Foul Sewer Manhole - Type 2
	Main Foul Sewer Manhole - Type 1
	Main Surface Water Manhole - Type 2
	Road Gully
	Direction of Flow
	Sewer Easement
	Tactile Paved Crossing Point
	Street Nameplate
	Roller
	Plastic, reflective
	6m Lighting Column (Stepped Tubular)
	6m Lighting Column (Raisic & Lower)
	Root Protection Zone

GENERAL NOTE:

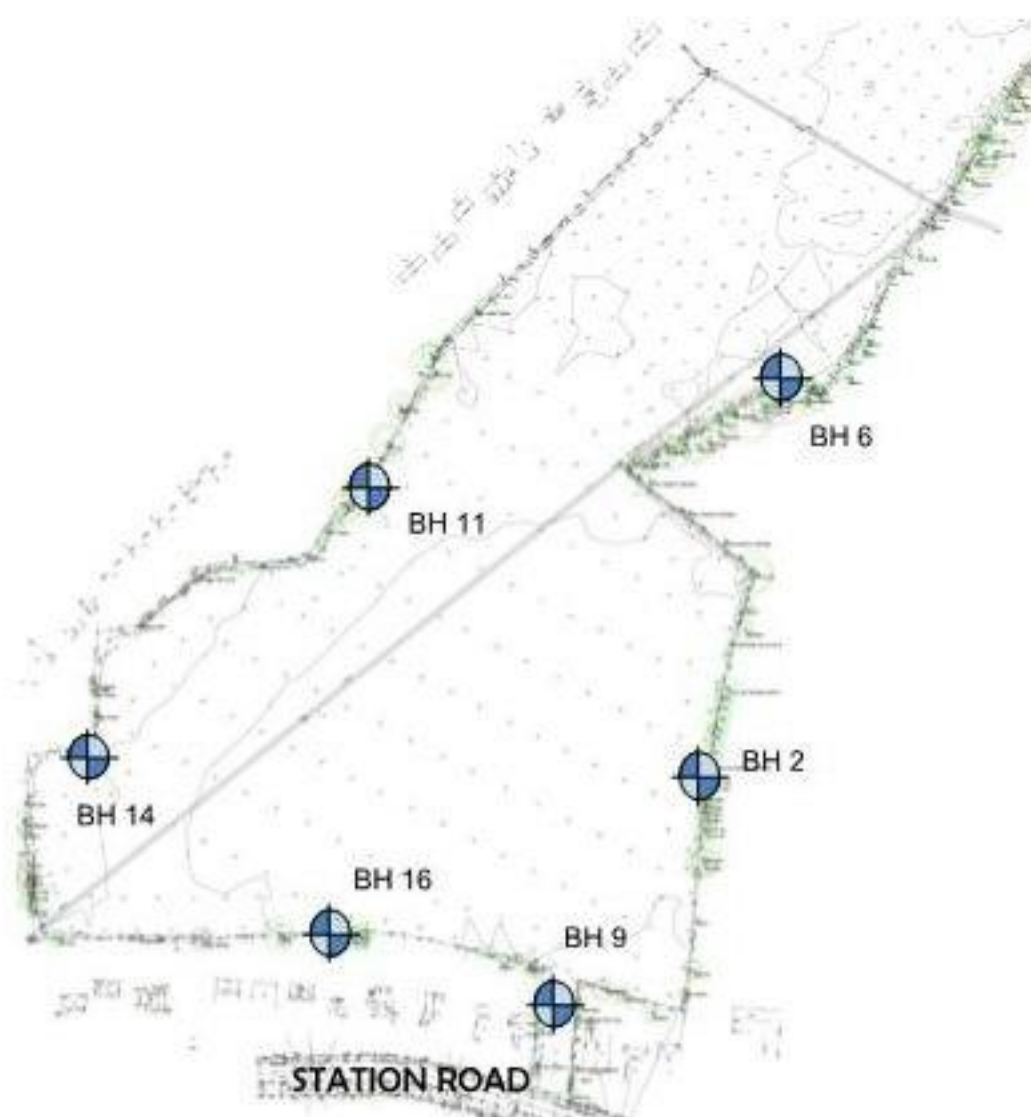
- The location, size, depth and identification of existing services that may be shown or referred to on this drawing have been assessed from own reliable observations, recent drawings of the site. The contractor shall verify carry out intrusive investigations, trial holes or soundings prior to commencing work to satisfy himself that it is safe to proceed and that the assessments are accurate. Any discrepancies shall be notified to the client prior to works commencing.
- Tender or billing drawings shall not be used for construction or the ordering of materials.
- Do not scale. All dimensions and levels to be site confirmed.
- This drawing shall be read in conjunction with all relevant architectural, consultant drawings and specifications, together with H&M plan requirements.
- Copyright: This drawing must not be copied, amended nor reproduced without the prior written agreement of the client.
- All drawings specifications and recommendations made by the client are subject to Local Authority and other relevant Statutory Authorities approval. Any works or services made otherwise due to the client proceeding prior to these approvals is considered solely at the client's risk. The client shall remain responsible for resulting adverse works or costs.

ADOPTABLE MANHOLE SCHEDULE

MH REF	E	N	COVER LEVEL	INVERT LEVEL	DEPTH BEDDING (m)	DESCRIPTION	DEPTH TO SOFT	COVER TYPE
FOUL DRAINAGE								
FWMH1	470892.841	99825.550	5.290	3.055	2.235 CLASS S	1200mm PCC TYPE 2	2.135	150mm D400 675x675
FWMH2	470881.457	99835.028	5.355	2.869	2.486 CLASS S	1200mm PCC TYPE 2	2.386	150mm D400 675x675
FWMH3	470868.269	99833.154	5.490	2.702	2.788 CLASS S	1200mm PCC TYPE 2	2.688	150mm D400 675x675
FWMH4	470860.627	99835.575	5.550	4.200	1.350 CLASS S	450mm PCC TYPE 3 B.18	1.250	150mm D400 300x300
FWMH5	470823.589	99841.749	5.330	3.073	2.257 CLASS S	1200mm PCC TYPE 2	2.157	150mm D400 675x675
+ BD IL1.910								
FWMH6	470842.973	99835.876	5.440	2.819	2.621 CLASS S	1200mm PCC TYPE 2	2.521	150mm D400 675x675
+ BD IL2.210 ON LATERAL CONNECTION								
FWMH7	470853.827	99836.481	5.445	2.683	2.762 CLASS S	1200mm PCC TYPE 2	2.682	150mm D400 675x675
FWMH8	470853.794	99840.954	5.340	2.496	2.844 CLASS S	1200mm PCC TYPE 2	2.694	150mm D400 675x675
FWMH9	470859.226	99852.188	5.245	2.415	2.830 CLASS S	1200mm PCC TYPE 2	2.680	150mm D400 675x675
FWMH10	470838.669	99870.645	5.270	2.230	3.040 CLASS S	1200mm PCC TYPE 2	2.890	150mm D400 675x675
FWMH11	470909.465	99868.096	5.500	4.100	1.400 CLASS S	450mm PCC TYPE 3 B.18	1.250	150mm D400 300x300
FWMH12	470836.346	99915.758	5.300	1.838	3.462 CLASS S	1200mm PCC TYPE 2	3.312	150mm D400 675x675
FWMH13	470855.933	99932.805	5.365	1.660	3.705 CLASS S	1200mm PCC TYPE 1	3.555	150mm D400 675x675
+ BD IL2.310 ON LATERAL CONNECTION								
FWMH14	470832.521	99952.339	5.100	1.456	3.644 CLASS S	1200mm PCC TYPE 1	3.494	150mm D400 675x675
FWMH15	470685.503	99826.670	5.810	4.465	1.345 CLASS S	450mm PCC TYPE 3 B.18	1.245	150mm D400 300x300
FWMH16	470685.433	99829.012	5.925	4.280	1.640 CLASS S	450mm PCC TYPE 3 B.18	1.490	150mm D400 300x300
FWMH17	470715.959	99839.170	5.605	4.108	1.497 CLASS S	450mm PCC TYPE 3 B.18	1.347	150mm D400 300x300
FWMH18	470727.459	99839.170	5.460	4.060	1.400 CLASS S	450mm PCC TYPE 3 B.18	1.250	150mm D400 300x300
FWMH19	470729.237	99839.325	5.325	2.712	2.613 CLASS S	1200mm PCC TYPE 2	2.463	150mm D400 675x675
+ BD IL1.850								
FWMH20	470739.022	99875.651	5.605	2.469	3.136 CLASS S	1200mm PCC TYPE 2	2.986	150mm D400 675x675
+ BD IL1.960 ON LATERAL CONNECTION								
FWMH21	470692.947	99896.173	6.115	4.465	1.650 CLASS S	1200mm PCC TYPE 2	1.550	150mm D400 675x675
FWMH22	470738.898	99896.448	5.580	2.330	3.250 CLASS S	1200mm PCC TYPE 1	3.100	150mm D400 675x675
+ BD IL1.890								
FWMH23	470728.921	99914.034	5.400	2.212	3.188 CLASS S	1200mm PCC TYPE 1	3.038	150mm D400 675x675
FWMH24	470709.889	99914.529	5.080	2.005	3.075 CLASS S	1200mm PCC TYPE 2	2.925	150mm D400 675x675
FWMH25	470809.563	99893.812	5.420	2.310	2.270 CLASS S	1200mm PCC TYPE 2	2.120	150mm D400 675x675
FWMH26	470794.544	99906.355	5.225	2.835	2.220 CLASS S	1200mm PCC TYPE 2	2.140	150mm D400 675x675
FWMH27	470762.367	99915.525	5.055	1.920	3.135 CLASS S	1200mm PCC TYPE 2	2.985	150mm D400 675x675
+ BD IL2.817								
FWMH28	470763.388	99938.847	4.930	1.837	3.113 CLASS S	1200mm PCC TYPE 2	2.963	150mm D400 675x675
FWMH29	470813.319	99966.396	5.440	1.214	4.220 CLASS S	1200mm PCC TYPE 1	4.001	150mm D400 675x675
FWMH30	470842.511	100003.349	5.580	1.016	4.834 CLASS S	1200mm PCC TYPE 1	4.609	150mm D400 675x675
+ BD IL2.560 ON LATERAL CONNECTION								
FWMH31	470929.723	99961.106	5.595	3.150	2.445 CLASS S	1200mm PCC TYPE 2	2.345	150mm D400 675x675
FWMH32	470797.916	99907.917	5.515	2.958	2.557 CLASS S	1200mm PCC TYPE 2	2.457	150mm D400 675x675
+ BD IL2.420 ON LATERAL CONNECTION								
FWMH33	470909.723	99977.558	5.560	2.852	2.708 CLASS S	1200mm PCC TYPE 2	2.608	150mm D400 675x675
+ BD IL1.350 ON LATERAL CONNECTION								
FWMH34	470888.772	99978.804	5.645	2.786	2.859 CLASS S	1200mm PCC TYPE 2	2.759	150mm D400 675x675
FWMH35	470880.770	99976.613	5.520	2.587	3.333 CLASS S	1200mm PCC TYPE 1	3.183	150mm D400 675x675
+ BD IL1.137 ON LATERAL CONNECTION								
FWMH36	470856.385	100001.640	6.000	4.406	3.594 CLASS S	1200mm PCC TYPE 1	3.494	150mm D400 675x675
+ BD IL1.955 ON LATERAL CONNECTION								
FWMH37	470545.625	99932.188	5.880	0.955	5.021 CLASS S	1200mm PCC TYPE 1	4.921	150mm D400 675x675
FWMH38	470575.392	100017.585	6.020	0.859	5.361 CLASS S	1200mm PCC TYPE 1	5.136	150mm D400 675x675
+ BD IL2.420 ON LATERAL CONNECTION								
FWMH39	470980.188	100253.301	6.400	0.758	5.642 CLASS S	1200mm PCC TYPE 1	5.517	150mm D400 675x675
+ BD IL1.230 ON LATERAL CONNECTION								
FWMH40	470915.234	100054.656	6.235	0.587	5.640 CLASS S	1200mm PCC TYPE 1	5.423	150mm D400 675x675
+ BD IL1.137 ON LATERAL CONNECTION								
FWMH41	470904.444	100056.508	5.825	0.475	5.350 CLASS S	450mm PCC TYPE 3 B.18	1.120	150mm D400 300x300
FWMH42	470903.233	100056.588	6.015	0.467	5.540 CLASS S	1200mm PCC TYPE 1	5.326	150mm D400 675x675
+ BD IL2.140 ON LATERAL CONNECTION								
FWMH43	470955.598	100007.733	5.750	0.339	5.411 CLASS S	1200mm PCC TYPE 1	5.133	150mm D400 675x675
+ BD IL1.500 ON LATERAL CONNECTION								
FWMH44	470908.663	100058.475	5.600	0.275	5.325 CLASS S	1200mm PCC TYPE 1	5.100	150mm D400 675x675
+ BD IL1.825 ON LATERAL CONNECTION								
FWMH45	470975.940	100058.870	5.515	0.231	5.296 CLASS S	1200mm PCC TYPE 1	5.071	AS PUMP STATION SPEC PUMP IL1 CHAMBER
FWMH46	470903.663	100028.266	5.500	0.375	1.175 CLASS S	450mm upcast TYPE 3 B.18	0.900	150mm B125 300x300

Site Sinah Lane Site, Hayling Island, Hampshire

Client BDW Southampton



	BH 2	BH 6	BH 9	BH 11	BH 14	BH 16
09/10/2017	1.79	2.52	1.62	1.66	1.35	0.89
03/11/2017	1.62	2.41	1.62	1.66	1.21	0.92
07/12/2017	1.59	2.23	1.62	1.67	1.11	1.10
10/01/2018	0.48	1.13	1.16	1.00	0.82	0.40
06/02/2018	0.52	1.13	1.22	1.00	0.89	0.52
05/03/2018	0.45	1.13	1.18	1.09	0.91	0.43
14/11/2018	1.21	1.67	1.43	1.12	replaced	0.91
14/12/2018	1.01	1.52	1.22	1.03	destroyed	0.75
12/12/2018	destroyed	1.52	1.18	0.90		0.62
16/01/2019		1.44	1.11	0.80		0.46
19/02/2019		1.21	1.06	destroyed		0.32
20/03/2019		1.18	1.00			0.30
03/11/2020	replaced	replaced	1.17	replaced	replaced	0.23
23/11/2020	destroyed	1.12	1.26	0.32	destroyed	0.16
21/12/2020		destroyed	1.21	0.30		0.22
19/01/2021			0.95	0.20		0.10
15/02/2021			0.74	0.22		0.24