				Adopt	able Surface	Water Manhole	Schedule				
MH Ref	CL (m)	Pipes In ø (mm)	Pipes In I.L. (m)	Pipes Out ø (mm)	Pipes Out I.L. (m)	Easting (m)	Northing (m)	Internal Diameter (mm)	Cover Size (mm)	Loading Class	Comments
SW01	6.575	150	5.193	225	5.118	515133.458	342777.183	1200	Standard	D400	
SW02	6.500	225 150 150	5.060 5.135 5.135	225	5.060	515131.754	342764.235	1200	Standard	D400	
SW03	6.550	225 150 150	4.960 5.035 5.035	225	4.960	515121.946	342743.844	1200	Standard	D400	
SW04	6.590	225	4.910	225	4.910	515119.673	342732.938	1200	Standard	D400	
SW05	6.550	225	4.890	225	4.890	515117.085	342722.226	1200	Standard	D400	
SW06	6.550	225 150	4.865 4.940	225	4.865	515114.814	342717.464	1200	Standard	D400	
SW07	6.450	225	4.760	225	4.760	515099.878	342698.907	1200	Standard	D400	
SW08	6.300	225 150 100	4.700 4.825 4.825	225	4.700	515096.082	342686.436	1200	Standard	D400	
Outfall Headwall	-	225	3.000			515063.195	342577.706	-	-	-	
S 02.2.1	6.850	100 100	5.550 5.550	150	5.500	515123.542	342768.401	450	Standard	B125	
S 02.1.2	6.550	100	5.550	150	5.500	515136.217	342764.693	450	Standard	B125	
S 03.2.0	6.850	100	5.191	150	5.141	515111.470	342745.729	450	Standard	B125	
S 04.2.0	6.600	100 100	5.500 5.500	150	5.450	515128.114	342742.502	450	Standard	B125	
S 05.2.2	6.850	100 100	5.550 5.550	150	5.500	515107.300	342724.651	450	Standard	B125	
S 07.1.2	6.450	100	5.225	150	5.175	515103.321	342684.493	450	Standard	B125	
S 07.2.2	6.650	100	5.400	150	5.350	515086.950	342688.173	450	Standard	B125	

					Foul Water	Manhole Sched	ule				
MH Ref	CL (m)	Pipes In ø (mm)	Pipes In I.L. (m)	Pipes Out ø (mm)	Pipes Out I.L. (m)	Easting (m)	Northing (m)	Internal Diameter (mm)	Cover Size (mm)	Loading Class	Comment
FW01	6.550	100 100 100	5.183 5.183 5.183	100	5.183	515074.418	342712.848	1200	Standard	D400	
FW02	6.600	100 100 100 100	5.339 5.339 5.339 5.339	100	5.339	515099.188	342707.634	1200	Standard	D400	
FW03	6.700	100 100 100	5.451 5.451 5.451	100	5.451	515109.486	342719.565	1200	Standard	D400	
FW04	6.715	100 100	5.613 5.613	100	5.613	515115.167	342742.322	1200	Standard	D400	
FW05	6.610	150	5.920	150	5.920	515125.887	342763.567	1200	Standard	D400	
EXMH	6.440	150	4.980	150	4.980	515044.549	342719.486	-	-	-	
F01.1	6.800	100	5.950	100	5.950	515079.476	342700.816	450	Standard	B125	
F01.2	6.550	100	5.650	100	5.650	515106.930	342700.250	450	Standard	B125	
F02.1	6.850	100	5.950	100	5.950	515082.522	342715.948	450	Standard	B125	
F02.2	6.850	100	5.950	100	5.950	515103.926	342725.776	450	Standard	B125	
F03.1	6.850	100	5.950	100	5.950	515102.059	342746.891	450	Standard	B125	
F03.2	6.750	100	5.850	100	5.850	515127.403	342738.857	450	Standard	B125	
F04.1	6.850	100	6.050	100	6.050	515121.043	342766.843	450	Standard	B125	
F04.2	6.850	100	6.050	100	6.050	515135.778	342762.640	450	Standard	B125	

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Construction Design And Management Regulations 2015 The contractors attention is drawn to the abnormal risks identified below, annotated on the drawing and explained in the associated design risk registers.

Legend



You Must Not Do



Hazard Or Danger



You Must Do

Abnormal Risks Identified: 1. Abnormal risks to be confirmed

Drawing to be printed in colour. Note text displayed as red to confirm.

External References:

<u>Notes</u>

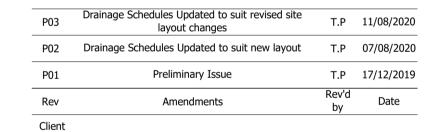
1. If in doubt, ask the Project Lead.

2. Do not scale this drawing.

3. All dimensions are in millimetres unless stated otherwise.

4. This drawing to be read in conjunction with all other relevant drawings and specifications.

5. All proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.



Rick Smith

Residential Development at Great Hale

Adoptable Drainage Manhole Schedules

180419 - WDK - 00 - SI - DR - D - 33200

Originator Volume Level Type Role Number

Internal Project Reference

180419

Suitability | Suitable For

S3 - Suitable for Review & Comment

AsShown @ A1

17.12.19 P03

Project Lead

Drawn T.P Checked J.W Reviewed S.Y Approved P.W for Issue



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