

Surface Water Manhole Schedule

Node ID	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Width (mm)	Manhole Type	Connections	Link ID	IL (m)	Dia (mm)	
Ex.A(S)	539340.814	138102.260	122.240	0.810	900	675	Existing C250 Cover & Frame		1 0 0 0	1.000 1.001 1.002 1.003	121.430 121.430 119.400 117.930	100 100 100 150
Ex.B(S)	539323.633	138103.371	119.970	0.570	900	675	Existing C250 Cover & Frame		1 0 0 0	1.001 1.002 1.003 2.003	119.400 119.400 117.980 118.865	100 100 100 150
Ex.C(S)	539315.274	138104.968	118.910	0.980	900	675	Existing D400 Cover & Frame		1 0 0 0	1.002 1.003 1.004 2.004	117.980 117.930 116.100 116.100	100 150 225 225
Ex.D(S)	539304.347	138088.377	120.030	1.240	900	675	Existing C250 Cover & Frame		1 0 0 0	2.002 2.003 2.004 2.004	118.865 118.790 116.100 116.100	150 225 225 225
Ex.E(S)	539302.302	138096.456	119.160	3.060	900	675	Existing D400 Cover & Frame		1 0 0 0	1.003 1.004 1.004 2.004	116.030 116.030 116.030 116.030	150 150 150 150
SIC01	539311.635	138106.324	118.500	2.470	675		Inspection Chamber Type 3 D400 Cover & Frame		1 0 0 0	1.003 1.004 1.004 2.000	116.030 116.030 116.030 122.950	150 150 100 150
SRE01	539339.887	138094.498	123.300	0.650	150		Rodding Eye		1 0 0 0	1.000 1.000 1.000 2.000	122.650 122.650 122.650 122.650	150 150 150 150
SRE02	539331.368	138084.767	123.600	0.650	150		Rodding Eye		1 0 0 0	1.000 1.000 1.000 2.000	122.950 122.950 122.950 122.950	100 150 150 150
SIC03	539323.729	138077.477	123.300	0.888	675		Inspection Chamber Type 3 C250 Cover & Frame		1 0 0 0	2.000 2.001 2.001 2.002	122.412 122.412 122.412 122.150	150 150 150 150
SIC04	539311.450	138072.197	123.300	1.150	675		Inspection Chamber Type 3 C250 Cover & Frame		1 0 0 0	2.001 2.002 2.002 2.002	122.150 122.150 122.150 122.150	150 150 150 150
SIC05	539301.737	138102.531	118.500	2.470	675		Inspection Chamber Type 3 D400 Cover & Frame		1 0 0 0	2.004 2.005 2.005 3.000	116.030 116.030 116.030 116.850	225 225 225 150
SIC06	539303.893	138106.998	118.500	1.350	675		Inspection Chamber Type 3 D400 Cover & Frame		1 0 0 0	2.004 2.005 2.005 3.000	116.030 116.030 116.030 116.850	225 225 225 150
Inlet1	539309.954	138105.680	118.500	2.475	1		Soakaway Inlet		1 0 0 0	1.003 1.004 1.004 2.005	116.010 116.010 116.010 116.010	150 150 150 150
Inlet2	539303.418	138103.175	118.500	2.475	1		Soakaway Inlet		1 0 0 0	2.005 2.007 2.007 2.007	116.010 116.010 116.010 116.010	150 150 150 150
Inlet3	539304.537	138105.318	118.500	2.475	1		Soakaway Inlet		1 0 0 0	3.000 3.001 3.001 3.001	116.010 116.010 116.010 116.010	150 150 150 150
Skwy	539306.686	138104.428	118.500	2.479	6800	3200	Soakaway		1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4	4.001 3.001 2.007 1.005 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000	116.010 116.010 116.010 116.010 119.260 119.260 119.260 119.260 119.260 119.260 119.260 119.260 119.260 119.260 119.260 119.260 119.260 119.260	150 150 150 150 100 100 100 100 100 100 100 100 100 100 100 100 100 100

Foul Water Manhole Schedule

Node ID	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Width (mm)	Manhole Type	Connections	Link ID	IL (m)	Dia (mm)	
FIC01	539306.648	138087.413	120.400	1.000	675		Inspection Chamber C250 Cover & Frame		0 1 0 0	10.000 10.000 10.000 10.000	119.250 119.156 119.156 119.096	100 100 100 100
FIC02	539313.523	138090.396	120.190	0.884	675		Inspection Chamber C250 Cover & Frame		0 1 0 0	10.001 10.001 10.001 10.001	119.156 119.096 119.096 119.096	100 100 100 100
FIC03	539317.170	138093.393	120.210	0.964	675		Inspection Chamber C250 Cover & Frame		0 1 0 0	10.002 10.002 10.002 10.002	119.096 119.096 119.096 119.096	100 100 100 100
FIC04	539320.987	138097.679	120.240	1.066	675		Inspection Chamber C250 Cover & Frame		0 1 0 0	10.002 10.002 10.002 10.002	119.024 119.024 119.024 119.024	100 100 100 100
FIC05	539324.258	138101.002	120.260	1.000	675		Inspection Chamber C250 Cover & Frame		0 1 0 0	10.003 10.003 10.003 10.003	119.024 119.024 119.024 119.024	100 100 100 100
FIC06	539320.613	138102.168	119.700	1.000	675		Inspection Chamber D400 Cover & Frame		0 1 0 0	10.003 10.003 10.003 10.003	118.700 118.700 118.700 118.700	100 100 100 100
Ex.F(F)	539319.888	138110.871	119.300	0.840	900	675	Existing D400 Cover & Frame		1 0 1 1	10.004 10.004 10.004 10.004	118.460 118.460 118.460 118.460	100 100 100 100

0 First Issue BS MF GP 18.12.24

Rev Description By Chk App Date

Purpose of Issue : Status Code :

WORK IN PROGRESS

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Project : **Queensmere House**
East Grinstead

Drawing No : 3470118 Scale @ A1 : N.T.S.

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