

General Notes:

1. For Civil Engineering General notes to
dwg no. 15478-TUL-XX-00-DR-C-91001

Surface Water Manhole Schedule - Private							
Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments
S101	33.436	32.526	0.910	450	--	B125	PPIC
S102	32.038	31.194	0.845	450	--	B125	PPIC
S103	32.096	31.126	0.970	450	--	B125	PPIC
S104	32.554	30.914	1.640	450	--	B125	DNIC
S105	31.808	30.908	0.900	450	--	B125	PPIC
S106	31.184	30.234	0.950	450	--	B125	PPIC
S107	31.612	30.812	0.800	450	--	B125	PPIC
S108	33.157	32.357	0.800	450	--	B125	PPIC
S109	31.374	30.444	0.930	450	--	B125	PPIC
S110	31.552	30.677	0.875	450	--	B125	PPIC
S111	31.120	30.320	0.800	450	--	B125	PPIC
S112	31.149	29.949	1.200	450	--	B125	PPIC
S113	31.247	30.307	0.940	450	--	B125	PPIC
S114	31.042	29.842	1.200	450	--	B125	PPIC
S115	31.500	30.440	1.060	450	--	B125	PPIC
S116	31.259	30.059	1.200	450	--	B125	PPIC
S117	30.877	30.027	0.850	450	--	B125	PPIC
S118	31.139	29.809	1.330	450	--	B125	DNIC
S119	30.065	29.265	0.800	450	--	B125	PPIC
S120	30.284	29.084	1.200	450	--	B125	PPIC

Surface Water Manhole Schedule - Private							
Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments
S121	30.849	30.049	0.800	450	--	B125	PPIC
S122	30.330	29.530	0.800	450	--	B125	PPIC
S123	30.400	29.431	0.970	450	--	B125	PPIC
S124	30.489	29.289	1.200	450	--	B125	PPIC
S125	30.649	29.849	0.800	450	--	B125	PPIC
S126	29.362	28.150	1.212	450	--	B125	DNIC
S127	29.811	28.611	1.200	450	--	B125	PPIC
S128	29.384	28.184	1.200	450	--	B125	PPIC
S129	29.715	28.795	0.920	450	--	B125	PPIC
S130	29.487	28.687	0.800	450	--	B125	PPIC
S131	28.900	28.225	0.675	450	--	B125	PPIC
S132	31.000	30.200	0.800	450	--	B125	PPIC
S133	30.998	30.198	0.800	450	--	B125	PPIC
S134	30.869	30.069	0.800	450	--	B125	PPIC
S135	30.678	29.878	0.800	450	--	B125	PPIC
S136	30.551	29.701	0.850	450	--	B125	PPIC
S137	30.038	29.238	0.800	450	--	B125	PPIC
S138	30.057	28.857	1.200	450	--	B125	PPIC
S139	31.424	30.624	0.800	300	--	B125	PPIC
S140	31.383	30.592	0.791	450	--	B125	PPIC

Surface Water Manhole Schedule - Private							
Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments
S141	31.354	30.154	1.200	450	--	B125	PPIC
S142	31.172	29.972	1.200	450	--	B125	PPIC
S143	30.473	29.673	0.800	450	--	B125	PPIC
S144	30.435	29.550	0.885	450	--	B125	DNIC
S145	31.382	30.452	0.930	450	--	B125	PPIC
S146	30.958	30.058	0.900	450	--	B125	PPIC
S147	30.454	29.414	1.040	450	--	B125	PPIC
S148	30.229	29.269	0.960	450	--	B125	PPIC
S149	30.363	29.353	1.010	450	--	B125	PPIC
S150	30.241	29.041	1.200	450	--	B125	PPIC
S151	31.542	30.592	0.950	450	--	B125	PPIC
S152	31.300	30.500	0.800	450	--	B125	PPIC
S153	31.118	30.318	0.800	450	--	B125	PPIC
S154	30.726	29.826	0.900	450	--	B125	PPIC
S155	30.292	29.492	0.800	450	--	B125	PPIC
S156	30.566	29.366	1.200	450	--	B125	PPIC
S157	30.100	29.250	0.850	450	--	B125	PPIC SILT-TRAP
S158	30.200	29.000	1.200	450	--	B125	PPIC SILT-TRAP

Foul Water Manhole Schedule - Private							
Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments
F102	33.214	31.714	1.500	450	--	B125	DNIC
F103	32.337	30.539	1.798	450	--	B125	DNIC
F104	31.710	30.610	1.100	450	--	B125	PPIC
F105	31.247	29.747	1.500	450	--	B125	DNIC
F106	31.084	29.980	1.104	450	--	B125	PPIC
F107	31.074	29.574	1.500	450	--	B125	DNIC
F108	31.525	30.025	1.500	450	--	B125	DNIC
F110	31.079	29.979	1.100	450	--	B125	PPIC
F111	30.692	29.592	1.100	450	--	B125	PPIC
F112	30.925	29.325	1.600	450	--	B125	DNIC
F114	30.428	29.328	1.100	450	--	B125	PPIC
F115	30.605	29.505	1.100	450	--	B125	PPIC
F116	30.467	28.669	1.798	450	--	B125	DNIC
F117	30.158	29.058	1.100	450	--	B125	PPIC
F119	30.116	28.616	1.500	450	--	B125	DNIC
F120	29.373	28.273	1.100	450	--	B125	DNIC
F121	29.656	27.669	1.987	450	--	B125	DNIC
F123	31.452	30.352	1.100	450	--	B125	PPIC
F124	30.930	29.830	1.100	450	--	B125	PPIC
F125	30.553	29.453	1.100	450	--	B125	PPIC

Foul Water Manhole Schedule - Private							
Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments
F126	30.331	29.231	1.100	450	--	B125	PPIC
F127	30.251	29.091	1.160	450	--	B125	PPIC
F128	30.379	28.824	1.555	450	--	B125	DNIC
F129	30.362	28.682	1.680	450	--	B125	DNIC
F130	31.405	30.605	0.800	450	--	B125	PPIC
F131	31.178	30.378	0.800	450	--	B125	PPIC
UNREF xxNo.	--	--	0.800	450	--	B125	PPIC

P01	23.01.26	Issued for planning condition discharge.	IU	PAJT
Rev	Date	Description	By	Ckd
PLANNING			SUITABILITY CODE	
			S3	

CLIENT	DEVINE HOMES PLC <i>builders of fine homes</i>
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Tullys

www.tullys.ukinfo@tullys.uk01342 828000

PROJECT

Land south of Station Road,
Cowfold, RH13 8QZ

DRAWING TITLE

Private Drainage
Manhole Schedule

Originator No.	Scale	Revision
15478	N/A@A1	P01

PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - NUMBER

15478-TUL-XX-00-DR-C-67102

PC RING
PPIC
DNIC
PPIC SILT TRAP
DNIC SILT TRAP
CATCHPIT

Precast Concrete Circular Manhole
Polypropylene Inspection Chamber
Deep Non-Entry Inspection Chamber
PPIC with Silt Trap
DNIC with Silt Trap
PC Ring with Catchpit - chambers to have
450mm deep sump below quoated pipe invert levels/
manhole depths