

Surface Water Manhole Schedule - Adoptable							
Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments
S1	31.321	29.433	1.888	1200	600x600	D400	PC RING TYPE B
S2	30.924	29.364	1.560	1200	600x600	D400	PC RING TYPE B
S4	30.039	28.400	1.639	1500	600x600	D400	PC RING TYPE B
S5	29.971	27.325	2.646	1800	600x600	D400	PC RING TYPE B
S6	29.715	27.380	2.335	1500	600x600	D400	PC RING TYPE B
S7	29.516	27.863	1.654	1200	600x600	D400	PC RING TYPE B
S9	29.973	27.282	2.691	1500	600x600	D400	PC RING TYPE B
S10	30.373	27.173	3.200	1500	600x600	B125	PC RING TYPE A
S11	29.396	27.059	2.337	1500	600x600	B125	PC RING TYPE B
S14	29.130	26.690	2.440	1800	1220x685	B125	PC RING FLOW CONTROL
S15	31.048	29.390	1.658	1200	600x600	D400	PC RING TYPE B
S16	30.407	28.800	1.607	1200	600x600	D400	PC RING TYPE B
S17	29.296	28.000	1.296	1200	600x600	D400	PC RING TYPE C
S18	29.994	28.043	1.951	1500	600x600	D400	PC RING TYPE B
S19	31.436	29.936	1.500	1200	600x600	D400	PC RING TYPE B
S21	31.156	29.656	1.500	1200	600x600	D400	PC RING TYPE B
S22	32.597	30.812	1.785	1200	600x600	D400	PC RING TYPE B
S23	32.049	30.549	1.500	1200	600x600	D400	PC RING TYPE B
S24	27.075	26.300	0.775	1500	600x600	B125	PC RING TYPE C

Foul Water Manhole Schedule - Adoptable (S104)							
Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments
F1	31.259	28.929	2.330	1200	600x600	D400	PC RING TYPE B
F2	30.839	28.725	2.114	1200	600x600	D400	PC RING TYPE B
F3	30.269	28.142	2.127	1200	600x600	D400	PC RING TYPE B
F4	30.091	27.925	2.166	1200	600x600	D400	PC RING TYPE B
F5	30.032	27.839	2.193	1200	600x600	D400	PC RING TYPE B
F6	30.072	27.100	2.972	1200	600x600	D400	PC RING TYPE B
F7	29.653	26.873	2.780	1200	600x600	D400	PC RING TYPE B
F8	29.493	26.775	2.718	1200	600x600	D400	PC RING TYPE B
F9	29.656	26.675	2.956	1200	600x600	D400	PC RING TYPE B
F16	31.051	29.054	1.997	1200	600x600	D400	PC RING TYPE B
F17	30.337	28.400	1.937	1200	600x600	D400	PC RING TYPE B
F25	32.030	30.230	1.800	1200	600x600	D400	PC RING TYPE B
F26	31.111	29.311	1.800	1200	600x600	D400	PC RING TYPE B
F27	31.349	29.549	1.800	1200	600x600	D400	PC RING TYPE B
F28	31.289	29.351	1.938	1200	600x600	D400	PC RING TYPE B
F29	29.795	26.989	2.806	1200	600x600	D400	PC RING TYPE B
F43	31.773	30.025	1.748	1200	600x600	B125	PC RING TYPE B
F44	31.875	29.875	2.000	1200	600x600	D400	PC RING TYPE B

Surface Water Manhole Schedule - Demarcation Chambers (To Be Adopted)							
Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments
S112	31.137	29.949	1.188	450	450x450	B125	PPIC
S114	31.044	29.842	1.202	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC
S116	31.259	30.059	1.200	450	450x450	B125	PPIC
S120	30.284	29.084	1.200	450	450x450	B125	PPIC
S124	30.489	29.289	1.200	450	450x450	B125	PPIC
S126	29.362	28.150	1.212	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC
S127	29.811	28.611	1.200	450	450x450	B125	PPIC
S138	30.057	28.857	1.200	450	450x450	B125	PPIC
S141	31.354	30.154	1.200	450	450x450	B125	PPIC
S142	31.172	29.972	1.200	450	450x450	B125	PPIC
S150	30.241	29.041	1.200	450	450x450	B125	PPIC

Foul Water Manhole Schedule - Demarcation Chambers (To Be Adopted)							
Reference	CL (m)	IL (m)	Depth (m)	Internal Dimensions (mm)	Opening Size (mm)	Loading Class	Comments
F103	32.337	30.539	1.798	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC
F105	31.247	29.747	1.500	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC
F107	31.084	29.574	1.510	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC
F108	31.525	30.025	1.500	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC
F112	30.925	29.325	1.600	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC
F116	30.467	28.669	1.798	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC
F119	30.056	28.616	1.440	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC
F121	29.656	27.669	1.987	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC
F129	30.378	28.675	1.703	450	450x450 (Restrictor 300x300 or 350Ø)	B125	DNIC

General Notes:

- For Civil Engineering General notes refer to dwg no. 15478-TUL-XX-00-DR-C-91001
- All adoptable elements of the works to be constructed in accordance with the Sewerage Sector Guidance Appendix C - Design and Construction Guidance "the code". Sections of the foul and surface water drainage as shown will be adopted under the terms of a Section 104 Agreement.

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

CLIENT



Tullys

www.tullys.uk info@tullys.uk 01342 828000

PROJECT

Land south of Station Road,
Cowfold, RH13 8QZ

DRAWING TITLE

Adoptable 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-67101

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 quouted pipe invert levels/
manhole depths