

MANHOLE SCHEDULE						
Manhole Reference	Cover Level	Invert Level	Chamber Depth (m)	Chamber Size (mm)	Manhole Type	Cover Type
SURFACE WATER (PRIVATE)						
S1	9.550	8.800	0.750	450φ	PPIC	A15
S2	9.475	8.700	0.775	450φ	PPIC	A15
S3	9.475	8.600	0.875	450φ	PPIC	A15
S4	9.275	8.000	1.275	450φ	DNIC	A15
S5	8.850	7.865	0.985	450φ	PPIC	B125
S6	8.750	7.805	0.945	450φ	PPIC	B125
S7	8.150	7.395	0.755	450φ	PPIC	B125
S8	8.000	7.025	0.975	450φ	PPIC	A15

MANHOLE SCHEDULE						
Manhole Reference	Cover Level	Invert Level	Chamber Depth (m)	Chamber Size (mm)	Manhole Type	Cover Type
FOUL WATER (PRIVATE)						
F1	9.500	8.750	0.750	450φ	PPIC	A15
F2	9.500	8.700	0.800	450φ	PPIC	A15
F3	9.600	8.600	1.000	450φ	PPIC	A15
F4	9.550	8.500	1.050	450φ	PPIC	A15
F5	9.475	8.400	1.075	450φ	PPIC	A15
F6	9.475	8.300	1.175	450φ	PPIC	A15
F7	9.200	8.200	1.000	450φ	PPIC	A15
F8	9.200	8.100	1.100	450φ	PPIC	A15
F9	9.850	9.140	0.710	1050φ	PC RING	B125

PPIC - Polypropylene Inspection Chamber
DNIC - Deep Non-entry Inspection Chamber
PC RING - Pre-cast Concrete Ring Manhole
(Chamber sizes based on 'Navin' range or pc rings)

All chambers to have either solid top or recessed covers. If recessed, covers should be a minimum 100mm deep and be infilled with finishes to match the arrangement of the surrounding material i.e. paving, grass etc. Refer to Landscape Architect's specification for type of cover.

A First Issue. JT 11.03.26

Rev	Description	By	Date
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KRYSTAL ENGINEERING LTD
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MERSTHAM,
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RH1 3EF
01737 333139



Project
NEW BUILD HOUSE AT
TILTWOOD EAST,
HOPHURST LANE,
CRAWLEY DOWN RH19 4LL

Drawing Title
MANHOLE
SCHEDULES

Drawing No.	Revision
7107-260	A

Scale	Date
NTS @ A3	MAR 2026

Drawing Status PRELIMINARY

Drawn By	Checked By
JT	KH

TILTWOOD HOMES