

Manhole No.	Cover Level (m)	Invert Level (m)	Pipe Size (mm)	Depth to Invert (m)	MH Size (mm)	Manhole Type	Cover Duty	Cover Size	Cover Note
SWMH-01	48.110	47.295	150	0.890	1200	PCC Catchpit	B125	600 x 600	
		47.220	225						
SWMH-02	48.050	47.275	150	0.850	1200	PCC Catchpit	B125	600 x 600	
		47.200	225						
SWMH-03	48.050	47.100	2255	0.950	1200	PCC Catchpit	B125	600 x 600	
SWMH-04	48.150	47.075	225	1.150	1200	PCC Catchpit	B125	600 x 600	
		47.000	300						
SWMH-05	48.050	47.100	150	1.100	1200	PCC Catchpit	B125	600 x 600	
		46.950	300						
SWMH-06	48.150	47.000	150	1.225	1200	PCC Catchpit	B125	600 x 600	150 dia inlet fitted with flap valve
		46.925	300						
SWMH-07	48.050	47.050	150	1.150	1200	PCC Manhole	B125	600 x 600	225 dia outlet fitted with hydrobrake. Discharge to existing 225 dia lateral drain
		46.900	300						
		46.900	Ex 225						
SWMH-08	48.100	47.215	150	0.960	1200	PCC Catchpit	B125	600 x 600	
		47.140	225						
SWIC-09	48.150	47.550	150	0.600	450	Wavin 450	B125	450 x 450	
SWIC-10	48.175	47.200	150	1.050	600	Wavin 600	B125	600 x 600	
		47.125	225						
SWIC-11	48.050	47.450	150	0.600	450	Wavin 450	B125	450 x 450	
SWIC-12	48.150	47.450	100	0.750	450	Wavin 450	B125	450 x 450	
		47.400	150						
SWIC-13	48.050	47.450	150	0.600	450	Wavin 450	B125	450 x 450	
SWIC-14	48.050	47.100	150	0.950	450	Wavin 450	B125	450 x 450	
SWIC-15	48.200	47.500	150	0.700	450	Wavin 450	B125	450 x 450	

Note:

1. All manhole covers to be constructed to BS EN124.
2. Adoptable manholes have been identified with a () symbol.
3. All private P.C.C ring manholes to have 600 x 600 clear openings and covers unless noted otherwise.
4. All 450Ø polypropylene inspection chambers to to have 450 x 450 clear openings and covers.
5. All 600Ø polypropylene inspection chambers to to have 600 x 600 clear openings and covers.

Notes:

1. This drawing is to be read in conjunction with all of the relevant architects, engineers and specialist sub-contractor drawings and specifications.
2. Any discrepancies between the engineers and the architects drawings to be referred to the architect before proceeding. Drawings must not be scaled.

A	26.11.25	Drawn - First Issue
Rev.	Date	Description



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Client
Faircloth Construction Ltd.

Project Title
Royal Mail Delivery Office, Salisbury

Drawing Title
Proposed Surface Water Manhole Schedule

Drawing Status Detailed Design			
Originator No. 115154	Rev by SH	Chk by MD	Scale n/a

PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE NO. 115154-CAL-XX-XX-DR-D-0090	Revision A
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