

A1

FOUL WATER MANHOLE SCHEDULE											
MH REF:	COVER LEVEL (m AOD)	INVERT LEVEL (m AOD)	DEPTH TO SOFFIT (m)	MANHOLE DIA. (mm)	MANHOLE COVER SIZE	COVER RATING	MANHOLE TYPE	MANHOLE DIAGRAM	EASTING (m)	NORTHING (m)	REMARKS
MH FW01	138.100	136.700	1.250	1350	1220x685	D400	TYPE C		392649.966	415784.830	
MH FW02	138.900	136.570	2.180	1200	600x600	D400	TYPE B		392629.757	415788.933	
MH FW03	140.000	136.400	3.450	1350	600x600	D400	TYPE A		392603.742	415797.851	
MH FW04	140.850	135.570	5.130	1350	600x600	D400	TYPE A		392584.754	415804.392	
MH FW05	138.300	137.035	1.115	1350	1220x685	D400	TYPE C		392700.319	415792.802	

NOTES

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All other design team elements, where indicated, have been imported from the consultant's drawings and reference should be made to the individual consultant's drawings for exact setting out, size and type of component.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:

CONSTRUCTION

NO ABNORMAL RESIDUAL RISKS

MAINTENANCE / CLEANING

NO ABNORMAL RESIDUAL RISKS

DECOMMISSIONING / DEMOLITION

NO ABNORMAL RESIDUAL RISKS

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A
COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE,
TO AN APPROVED METHOD STATEMENT

WORK IN PROGRESS (PRELIMINARY)

The information on this drawing is an optimised cost solution based upon external information as of the 05/12/25. It may be subject to change based upon external influences through design development such as client brief & scope changes, services / b.w.i.c, sub-contractor requirements etc. The information must therefore be used with a suitable contingent approach with respect to strategic decision making, cost management, N.I.A measurement etc.

P1	ISSUED FOR COMMENT	AMT	05.12.25	AJ
Rev	Description	By	Date	Chk'd

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Client	
RUSSELL HOMES	

Project	
LAND OFF NEW STREET LITTLEBOROUGH	

Drawing	
MANHOLE SCHEDULE FOUL WATER	

Purpose of Issue	
PRELIMINARY	

Scale @ A1	Date	Drawn	Checked
1:100	Dec '25	AMT	AJ
Project No.	Drawing No.		Revision
13169	206		P1