

SURFACE 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 SW01	139.250	136.600	2.425	1200	600x600	D400	TYPE B		392608.787	415870.273	
MH SW02	137.950	136.340	1.235	1500	1220x685	D400	TYPE C		392690.272	415787.958	
MH SW03	137.950	136.240	1.335	1500	1220x685	D400	TYPE C		392655.549	415782.717	
MH SW04	139.200	136.080	2.670	1500	600x600	D400	TYPE B		392625.470	415788.134	
MH SW05	140.250	135.995	3.805	1500	600x600	D400	TYPE A		392600.505	415796.808	
MH SW06	140.850	135.870	4.530	1800	600x600	D400	TYPE A		392585.490	415801.872	
MH SW07	140.050	135.695	3.830	1800	600x600	D400	TYPE A		392580.415	415782.402	SAFETY CHAIN TO OUT GOING PIPE
MH SW08	138.000	135.555	1.920	1800	600x600	D400	TYPE B		392587.647	415731.974	SAFETY CHAIN TO OUT GOING PIPE
MH SW09	137.250	135.405	1.320	1800	1220x685	D400	TYPE C		392590.587	415680.693	SAFETY CHAIN TO OUT GOING PIPE
MH SW10	137.300	135.325	1.450	1800	1220x685	D400	TYPE C		392561.023	415679.080	SAFETY CHAIN TO OUT GOING PIPE
MH SW11	137.200	134.965	1935	2000	1220x685	D400	TYPE B		392585.356	415670.541	COMPLEX FLOW CONTROL MANHOLE
MH SW12	138.250	136.815	1.210	1200	1220x685	D400	TYPE C		392760.285	415807.818	
MH SW13	138.650	136.640	1.785	1500	600x600	D400	TYPE B		392723.415	415793.534	

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.

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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.l.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.

P2	UPDATED TO LATEST SITE LAYOUT	AMT	05.12.25	AJ
P1	ISSUED FOR COMMENT	AMT	26.05.23	AJ
Rev	Description	By	Date	CHK'd
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Client RUSSELL HOMES				
Project LAND OFF NEW STREET LITTLEBOROUGH				
Drawing MANHOLE SCHEDULE SURFACE WATER				
Purpose of Issue PRELIMINARY				
Scale @ A1 1:100		Date Apr '23	Drawn AMT	Checked AJ
Project No. 13169			Drawing No. 205	Revision P2