

MANHOLE SCHEDULE									
MANHOLE NO.	MANHOLE CO-ORDINATES	COVER LEVEL (m)	DEPTH TO INVERT (m)	MANHOLE SIZE	MANHOLE TYPE	PIPE IN NAME, INVERT LEVEL (m) & DIA	PIPE OUT NAME, INVERT LEVEL (m) & DIA	COVER SIZE (mm) & GRADE	COMMENTS
F03	E:384711.976 N:398793.138	49.800	0.675	450	IC	From FD09, IL=49.125, 100mmØ From FDD7, IL=49.125, 100mmØ From F01.1, IL=49.125, 100mmØ From FD08, IL=49.125, 100mmØ	To F04, IL=49.125, 100mmØ	450x450 A15	RECESSED COVER
F04	E:384707.605 N:398796.746	49.800	0.750	450	IC	From F03, IL=49.050, 100mmØ From FD10, IL=49.050, 100mmØ	To F05, IL=49.050, 100mmØ	450x450 A15	RECESSED COVER
F05	E:384703.977 N:398799.868	49.800	0.810	450	IC	From FG09, IL=48.990, 100mmØ From FD11, IL=48.990, 100mmØ From F04, IL=48.990, 100mmØ	To F08, IL=48.990, 100mmØ	450x450 A15	RECESSED COVER
F06	E:384705.733 N:398788.757	49.800	0.515	450	IC	From FD12, IL=49.285, 100mmØ	To F07, IL=49.285, 100mmØ	450x450 A15	RECESSED COVER
F07	E:384700.902 N:398792.334	49.800	0.590	450	IC	From F06, IL=49.210, 100mmØ From FD13, IL=49.210, 100mmØ	To F08, IL=49.210, 100mmØ	450x450 A15	RECESSED COVER
F08	E:384700.624 N:398796.119	49.800	0.875	450	IC	From F07, IL=48.925, 100mmØ From FG06, IL=48.925, 100mmØ From F05, IL=48.925, 100mmØ From FD15, IL=48.925, 100mmØ	To F09, IL=48.925, 100mmØ	450x450 A15	RECESSED COVER
F09	E:384697.874 N:398798.237	49.800	0.920	450	IC	From F08, IL=48.880, 100mmØ From FD16, IL=48.880, 100mmØ From FD41, IL=48.880, 100mmØ From FG05, IL=48.880, 100mmØ	To F10, IL=48.880, 100mmØ	450x450 A15	RECESSED COVER
F10	E:384696.133 N:398798.929	49.975	1.120	450	IC	From F09, IL=48.855, 100mmØ From FD18, IL=48.855, 100mmØ	To F12, IL=48.855, 100mmØ	450x450 A15	RECESSED COVER
F11	E:384695.574 N:398804.423	49.975	0.975	450	IC	From FD39, IL=49.000, 100mmØ From FD38, IL=49.000, 100mmØ From FD36, IL=49.000, 100mmØ	To F12, IL=49.000, 100mmØ	450x450 A15	RECESSED COVER
F12	E:384692.933 N:398801.687	49.975	1.175	450	IC	From F11, IL=48.800, 100mmØ From F10, IL=48.800, 100mmØ From FD20, IL=48.800, 100mmØ From FG04, IL=48.800, 100mmØ	To F17, IL=48.800, 150mmØ	450x450 A15	RECESSED COVER
F13	E:384686.943 N:398805.849	49.975	0.600	450	IC	From FD43, IL=49.375, 100mmØ From FD42, IL=49.375, 100mmØ From FD22, IL=49.375, 100mmØ From FD23, IL=49.375, 100mmØ From FD26, IL=49.375, 100mmØ	To F17, IL=49.375, 100mmØ	450x450 A15	RECESSED COVER
F14	E:384688.665 N:398811.388	49.975	0.570	300	Mini IC	From FD30, IL=49.405, 100mmØ From FD29, IL=49.405, 100mmØ From FD27, IL=49.405, 100mmØ	To F16, IL=49.405, 100mmØ	450x450 A15	RECESSED COVER
F15	E:384691.105 N:398809.377	49.975	0.560	300	Mini IC	From FD44, IL=49.415, 100mmØ From FD31, IL=49.415, 100mmØ From FD34, IL=49.415, 100mmØ	To F16, IL=49.415, 100mmØ	450x450 A15	RECESSED COVER
F16	E:384688.564 N:398809.485	49.975	0.595	450	IC	From F15, IL=49.380, 100mmØ From FD33, IL=49.380, 100mmØ From F14, IL=49.380, 100mmØ	To F17, IL=49.380, 100mmØ	450x450 A15	RECESSED COVER
F17	E:384687.851 N:398807.471	49.975	1.335	900	TYPE B	From F12, IL=48.600, 150mmØ From F13, IL=49.350, 100mmØ From F16, IL=49.350, 100mmØ	To , IL=48.600, 150mmØ	600 x 600 RECESSED B125	BACKDROP

MANHOLE SCHEDULE									
MANHOLE NO.	MANHOLE CO-ORDINATES	COVER LEVEL (m)	DEPTH TO INVERT (m)	MANHOLE SIZE	MANHOLE TYPE	PIPE IN NAME, INVERT LEVEL (m) & DIA	PIPE OUT NAME, INVERT LEVEL (m) & DIA	COVER SIZE (mm) & GRADE	COMMENTS
S01	E:384704.286 N:398798.940	49.800	0.950	450	IC	From RWP5, IL=48.850, 100mmØ From RWP4, IL=48.850, 100mmØ From SD01, IL=48.850, 100mmØ	To S03, IL=48.850, 150mmØ	450x450 A15	RECESSED COVER
S01.1	E:384716.338 N:398791.379	49.800	0.713	450	IC	From RWP9, IL=49.087, 100mmØ From RWP13, IL=49.087, 100mmØ From RWP6, IL=49.087, 100mmØ From RWP10, IL=49.087, 100mmØ From SD02, IL=49.087, 100mmØ	To S01.2, IL=49.087, 100mmØ	450x450 A15	RECESSED COVER
S01.2	E:384707.846 N:398787.475	49.800	0.840	450	IC	From RWP7, IL=48.960, 100mmØ From S01.1, IL=48.960, 100mmØ From RWP16, IL=48.960, 100mmØ	To S02, IL=48.960, 100mmØ	450x450 A15	RECESSED COVER
S02	E:384701.603 N:398793.063	49.800	1.070	450	IC	From S01.2, IL=48.730, 100mmØ From SD05, IL=48.730, 100mmØ	To S03, IL=48.730, 150mmØ	450x450 A15	RECESSED COVER
S03	E:384702.694 N:398797.728	49.800	1.102	600	IC	From S02, IL=48.698, 150mmØ From S01, IL=48.698, 150mmØ	To S04, IL=48.698, 225mmØ	600 x 600 A15	RECESSED COVER
S04	E:384699.841 N:398801.480	49.800	1.124	600	IC	From S03, IL=48.676, 225mmØ From RWP3, IL=48.676, 100mmØ	To S07, IL=48.676, 225mmØ	600 x 600 A15	RECESSED COVER
S05	E:384689.584 N:398803.304	49.975	0.745	450	IC	From RWP15, IL=49.230, 100mmØ From RWP14, IL=49.230, 100mmØ	To S06, IL=49.230, 100mmØ	450x450 A15	RECESSED COVER
S06	E:384693.305 N:398800.471	49.975	0.975	450	IC	From S05, IL=49.000, 100mmØ From RWP12, IL=49.000, 100mmØ	To S07, IL=49.000, 100mmØ	450x450 A15	RECESSED COVER
S07	E:384695.449 N:398805.225	49.975	1.325	600	IC	From S04, IL=48.650, 225mmØ From S06, IL=48.650, 100mmØ From RWP2, IL=48.650, 100mmØ	To S08, IL=48.650, 225mmØ	600 x 600 A15	RECESSED COVER
S08	E:384687.342 N:398812.081	49.975	2.115	900	TYPE B	From S07, IL=47.860, 225mmØ	To ATT, IL=47.860, 225mmØ	600 x 600 RECESSED B125	
S09	E:384686.246 N:398813.025	49.975	2.135	900	TYPE B	From ATT(1), IL=47.840, 225mmØ	To C01, IL=47.840, 225mmØ	600 x 600 RECESSED B125	FLOW CONTROL
S10	E:384684.788 N:398811.336	49.975	1.400	1,800	TYPE B			600 x 600 RECESSED B125	INTERCEPTOR

MANHOLE SCHEDULE									
MANHOLE NO.	MANHOLE CO-ORDINATES	COVER LEVEL (m)	DEPTH TO INVERT (m)	MANHOLE SIZE	MANHOLE TYPE	PIPE IN NAME, INVERT LEVEL (m) & DIA	PIPE OUT NAME, INVERT LEVEL (m) & DIA	COVER SIZE (mm) & GRADE	COMMENTS
C01	E:384683.374 N:398809.623	49.975	2.165	1,050	TYPE B	From S09, IL=47.810, 225mmØ From F19(1), IL=48.560, 150mmØ	To C02, IL=47.810, 225mmØ	600 x 600 RECESSED B125	BACKDROP
C02	E:384676.280 N:398815.458	49.895	4.122	1,500	TYPE 1	From C01, IL=46.043, 225mmØ	To ADDINGTON STREET, IL=45.773, 375mmØ	600x600 D400	BACKDROP

GENERAL NOTES

1. DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS, ENGINEERS, ARCHITECTS & SERVICES DRAWINGS, INCLUDING APPROVED BUILDERS WORK DRAWINGS. CONTRACTOR TO NOTIFY ENGINEER OF DISCREPANCIES BETWEEN STRUCTURAL DRAWINGS AND SPECIFICATIONS OR OTHER DRAWINGS.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
3. DO NOT SCALE FROM THIS DRAWING. WORK TO DIMENSIONS OR CO-ORDINATES PROVIDED. ALL LEVELS ARE IN METRES AND ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS OTHERWISE NOTED. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS, SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY.

CONSTRUCTION RECORD DRAWING

THE INFORMATION SHOWN ON THIS CONSTRUCTION RECORD DRAWING IS BASED ON THE LATEST ISSUED CONSTRUCTION DRAWINGS WHICH HAVE BEEN MODIFIED AS NECESSARY WITH INFORMATION SUPPLIED BY THE CONTRACTOR TO INCORPORATE CHANGES MADE DURING CONSTRUCTION. INFORMATION OBTAINED FROM THIRD PARTIES HAS NOT BEEN INDEPENDENTLY VERIFIED BY SCOTT HUGHES DESIGN AND MAY NOT BE WHOLLY ACCURATE. ANY PARTY SEEKING TO USE THIS DRAWING MUST FIRST VERIFY ITS FITNESS FOR THE INTENDED PURPOSE WITH SUITABLE SITE INSPECTIONS/INVESTIGATIONS AS DEEMED APPROPRIATE.

NOTE

ALL INTERNAL CHAMBERS TO HAVE DOUBLE SEALED COVERS

C6	07.07.23	AS	EDM	CONSTRUCTION RECORD
C5	01.06.23	AS	EDM	CONSTRUCTION RECORD
C4	01.10.21	AS	EJD	F15 UPDATED
C3	21.09.21	AS	EJD	C02 UPDATED
C2	02.08.21	AS	EJD	UPDATED TO NEW LAYOUT
C1	12.05.21	AS	EJD	ISSUED FOR CONSTRUCTION
No	DATE	DRAWN	REV'D ENG.	AMENDMENT

STATUS	PURPOSE OF ISSUE
CR	CONSTRUCTION RECORD

COPYRIGHT: The concepts and the information contained in this document are the copyright of Ridge and Partners LLP. Use or copying of the document in whole or in part without written permission of Ridge and Partners LLP constitutes an infringement of copyright.	
--	--

RIDGE			
CLIENT		GMI CONSTRUCTION	
PROJECT		NEW CROSS - OLDHAM ROAD	
DRAFTER		AS	ENGINEER EDM
TITLE		PROJECT REFERENCE: MANHOLE SCHEDULE	
SCALE	SHEET	DRAWING No	REV
NTS	A1	D464-RDG-00-ZR-DD-C-0104	C6