Manhole Name	Easting	Northing	Cover Level (m)	MH Depth (m)	Manhole Diam.,L*W (mm)	Pipes Out		Pipes In			Manhole / Structure Type	Opening Size	COMMENTS / NOTES
						Pipe Out Invert Level (m)	Pipe Out Diameter (mm)	Pipes In Invert Level (m)	Pipes In Diameter (mm)	Pipes In Backdrop (mm)			
SWMH01	383641.433	397160.186	34.150	1.225	1050	32.925	225	-	-	-	Type 2	600 x 600	
SWMH02	383646.080	397149.783	34.050	1.200	1200	32.850	225	32.850	225	-	Type 2	600 x 600	
SWMH03	383626.048	397138.931	33.800	1.918	1200	31.882	300	31.957	225	-	Type 2	600 x 600	
SWMH04	383614.151	397155.855	34.200	2.450	1200	31.750	300	31.750	300	-	Type 2	600 x 600	
SWMH05	383607.297	387171.938	34.200	3.386	1200	30.814	300	30.814	300	-	Type 1	600 x 600	
								-	300	31.574			
SWMH06	383604.073	397177.497	34.200	3.450	TBC	30.750	225	30.750	300	-	Type 1	600 x 600	To restrict flow to 22.5 l/s at a design head of 3.500m
								30.750	300	-			
SWMH07	383615.447	397206.728	34.050	1.225	1050	32.825	225	-	-	-	Type 2	600 x 600	
SWMH08	383611.781	397213.816	34.070	1.325	1200	32.745	225	32.745	225		Type 2	600 x 600	
SWMH09	383592.420	397204.103	34.200	2.303	1350	31.897	300	31.972	225	-	Type 2	600 x 600	
SWMH10	383597.181	397194.372	34.200	2.375	1200	31.825	300	31.825	300	-	Type 2	600 x 600	
SWMH11	383602.939	397183.393	34.200	3.390	1350	30.810	300	30.817	300	-	Type 1	600 x 600	
								-	300	31.742			

Manhole Name	Easting	Northing	Cover Level (m)	MH Depth (m)	Manhole Diam.,L*W (mm)	Pipes Out		Pipes In			Manhole / Structure Type	Opening Size	COMMENTS / NOTES
						Pipe Out Invert Level (m)	Pipe Out Diameter (mm)	Pipes In Invert Level (m)	Pipes In Diameter (mm)	Pipes In Backdrop (mm)			
FWMH01	383639.238	397160.092	34.150	1.150	600	33.000	150	-	-	-	PPIC	600 x 600	
FWMH02	383643.220	397150.797	34.100	1.211	600	32.889	150	32.889	150	-	PPIC	600 x 600	
FWMH03	383625.330	397141.695	34.000	1.302	1050	32.698	150	32.698	150	-	Type 2	600 x 600	
FWMH04	383615.810	397155.297	34.250	1.719	1050	32.531	150	32.531	150	-	Type 2	600 x 600	
FWMH05	383612.625	397165.475	34.300	1.875	1050	32.425	150	32.425	150	-	Type 2	600 x 600	
FWMH06	383608.409	397174.466	34.300	1.975	1050	32.325	150	32.325	150	-	Type 2	600 x 600	
FWMH07	383604.348	397183.904	34.300	2.077	1050	32.223	150	32.223	150	-	Type 2	600 x 600	
FWMH08	383595.325	397201.529	34.300	2.766	1050	31.534	150	31.534	150	32.025	Type 2	600 x 600	
FWMH09	383591.987	397201.369	34.200	2.700	1050	31.500	225	31.575	150	-	Type 2	600 x 600	

DO NOT SCALE

1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the engineer immediately.
5. This drawing is to be read in conjunction with the latest drainage layout drawing.
7. Unless noted otherwise, all clauses relate to Sewer Sector Guidance Notes or Building Regulations Part H.
8. To be read in conjunction with Roscoe drawing '23324-ROS-00-00-DR-C-09000'

REV	DATE	BY	DESCRIPTION	CHK	APP
P01	08.12.23	KT	UPDATED STAGE 3 ISSUE	JT	AW

DRAWING STATUS: STAGE 3

Roscoe
CIVIL & STRUCTURAL ENGINEERS
INSPIRING BUILT ENVIRONMENTS

CLIENT: RG GROUP

ARCHITECT: JON MATHEWS ARCHITECTS

PROJECT: 1 MEDLOCK ST MANCHESTER

TITLE: DRAINAGE MANHOLE SCHEDULE

SCALE @ A1:	CHECKED:		APPROVED:
N.T.S	JT		JC
PROJECT NUMBER:	DESIGNED:	DRAWN:	DATE:
23324	JT	KT	NOVEMBER 2023

DRAWING No: 23324-ROS-00-00-DR-C-09100 REV: P01