

SW MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
S2	25.260 1.266		1 2	23.844 23.894	150 100	1200 x 900	C	D400
E. 383770.2630								
N. 398660.0058			0	23.844	150			
S3	25.260 1.340		1	23.770	150	1050	Catchpit	D400
E. 383772.8245								
N. 398665.8064			0	23.770	150			
S4	25.260 0.735		1	24.425	100	1200 x 900	C	D400
E. 383777.7857								
N. 398678.1678			0	24.375	150			
S5	25.260 1.825		1	23.285	150	1200	B Flow Control Manhole	D400
E. 383777.7970								
N. 398681.3103			0	23.285	150			
S6	25.260 1.181					1200 x 900	C	D400
E. 383755.3259								
N. 398655.5696			0	23.929	150			
S7	25.260 0.342					1200 x 900	C	D400
E. 383774.9801								
N. 398658.1172			0	24.818	100			
S8	25.260 1.152					1200 x 900	C	D400
E. 383766.2323								
N. 398649.3485			0	23.958	150			
S9	25.260 1.340		1 2	23.770 23.770	150 150	1050	Catchpit	D400
E. 383775.2647								
N. 398671.9641			0	23.770	150			
S10	25.260 0.444					1200 x 900	C	D400
E. 383777.8192								
N. 398671.0178			0	24.666	150			
S11	25.260 0.460					1200 x 900	C	Heavy Duty Double Seal Stainless Steel Howson Green Cover and Frame
E. 383791.1444								
N. 398673.1270			0	24.700	100			
IC2	25.260 1.340		1	23.770	150	1200	Inspection Chamber	D400
E. 383765.0109								
N. 398669.0144			0	23.770	150			
IC3	25.260 1.790					1200	Inspection Chamber	D400
E. 383771.3981								
N. 398664.0369			0	23.350	150			
IC4	25.260 1.760		1	23.350	150	1200	Inspection Chamber	D400
E. 383775.3544								
N. 398675.2749			0	23.350	150			

FW MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F1	25.260 0.602		1 2	24.508 24.508	150 150	1200 x 900	C	D400
E. 383771.7133								
N. 398660.2848			0	24.508	150			
F2	25.260 1.409		1	23.701	150	1200 x 900	C	D400
E. 383782.1823								
N. 398686.5843			0	23.701	150			
F3	25.260 1.470		1	23.640	150	1200 x 900	C	D400
E. 383782.3206								
N. 398689.1491			0	23.640	150			
F4	25.260 0.505					1200 x 900	C	D400
E. 383758.8420								
N. 398654.1323			0	24.605	150			
F5	25.260 0.451					1200 x 900	C	D400
E. 383760.3316								
N. 398657.5340			0	24.659	150			
F6	25.285 0.457					1200 x 900	C	Heavy Duty Double Seal Stainless Steel Howson Green Cover and Frame
E. 383776.9964								
N. 398644.7442			0	24.678	150			
F7	25.260 0.465		1	24.645	150	1200 x 900	C	D400
E. 383772.5134								
N. 398646.9697			0	24.645	150			
F8	25.260 0.502		1	24.608	150	1200 x 900	C	D400
E. 383767.8054								
N. 398649.7999			0	24.608	150			
F9	25.260 0.575		1 2 3	24.535 24.535 24.535	150 150 150	1200 x 900	C	D400
E. 383769.3611								
N. 398654.3735			0	24.535	150			
F10	25.260 0.425					1200 x 900	C	D400
E. 383776.7596								
N. 398658.2877			0	24.685	150			
F11	25.260 0.459					1200 x 900	C	D400
E. 383778.1536								
N. 398665.9260			0	24.651	150			
F12	25.260 0.719		1 2	24.391 24.391	150 150	1200 x 900	C	D400
E. 383774.6097								
N. 398667.9928			0	24.391	150			
F13	25.260 0.295					1200 x 900	C	Heavy Duty Double Seal Stainless Steel Howson Green Cover and Frame
E. 383790.5852								
N. 398674.7046			0	24.865	100			
F14	25.260 0.425					1200 x 900	C	D400
E. 383782.6854								
N. 398677.3971			0	24.685	150			
F15	25.260 0.990		1 2	24.12 24.12	150 150	1200 x 900	C	D400
E. 383779.2624								
N. 398679.2653			0	24.12	150			

NOTES

1. ANY drainage works constructed prior to issue of Technical Approval is entirely at the risk of the Contractor/Client.
2. The Contractor is to comply fully with the CDM Regulations in the course of constructing the works.
3. All adoptable foul sewer drainage works must comply with 'Design and Construction Guidance for foul and surface water sewers, Version 2.1,' and to the satisfaction of United Utilities.
4. All levels are in metres above Ordnance Datum.
5. All dimensions are in millimeters unless specified otherwise
6. All private drainage works must comply with Building Regulations
7. Refer to Drawing REN-BGE-C-GEN-005 for General Notes

P03	17.08.22	UPDATED FOR COORDINATION WITH CRANEBASE	EG
P02	08.06.22	UPDATE FOR VICTORIA BRIDGE STREET SLOT DRAIN	LJK
P01	21.04.22	ISSUE FOR STAGE 2 TENDER	DF (CE)
P00	04.03.22	ISSUE FOR STAGE 2 TENDER	DF (CE)
REV	DATE	DESCRIPTION	RVD
REVISIONS			
CLIENT			
PROPERTY ALLIANCE GROUP LTD		ALLIANCE	
London Office — 163 Tower Bridge Road, London SE1 3LW P / +44 (0) 7999 968 245 E / info@bgeeng.com bgeeng.com —			
PROJECT			
RENAISSANCE			
CIVIL			
GENERAL			
STATUS			
ISSUED FOR INFORMATION			
NOT TO BE ISSUED FOR CONSTRUCTION			
DRAWN	DESIGNED	CHECKED	APPROVED
CE	JP (CE)	DF (CE)	LJK
DATUM	GRID	SCALE	AT A1 SIZE
OSGB36	BNG	NTS	
TITLE			
MANHOLE SCHEDULE			
SHEET 1			
PROJECT No.		DRAWING No.	REV
L20081		REN-BGE-C-GEN-045	P03