

BUILDING DESIGN PARTNERSHIPS SHALL BE AN "AS REQUIRED" TYPE OF AGREEMENT, BUT SHALL BE THE WAY OF THE DOCUMENT OF RECORD FOR AN INVESTMENT THAT WAS PREPARED AND ISSUED.

ALL PARTNERSHIPS SHOULD BE CREDITED ON THE:

- DO NOT SCALE FROM THE DRAWING
- ANY DRAWING DESIGNED OR REDESIGNED SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW.
- CHANGES SHALL BE MADE IN CONSULTATION WITH THE FOLLOWING PEOPLE:

- THE CONSULTANT'S SECRETARY
- THE PROJECT MANAGER
- THE PROJECT COMMITTEE

FOUL WATER NETWORK MANHOLE SCHEDULE

FOUL WATER NETWORK MANHOLE SCHEDULE									
Manhole ID	Cover Level (m)	Invert Level (m)	Manhole Depth to Invert Level (m)	Size (mm)	Chamber Type	Cover	Cover Size	Notes	Setting out (Centre of Manhole)
FW.01	66.974	65.750	1.224	450Ø	PPIC	C250	350x350	REDUCED ACCESS	E=474206.2533 N=171782.0478
FW.02	66.971	65.269	1.702	1200Ø	A1	D400	600x600		E=474137.0293 N=171768.8354
FW.03	66.942	65.114	1.828	1200Ø	A1	C250	600x600		E=474137.4644 N=171745.5044
FW.04	66.890	64.972	1.918	1200Ø	A1	C250	600x600		E=474133.7617 N=171737.9640
FW.05	67.000	66.200	0.800	450X600	Rectangular Structure	C250	450X600	INTERNAL MANHOLE, DOUBLE SEALED AND GREASED. RECESSED, TO MATCH FLOOR FINISHES	E=474155.6524 N=171738.3809
FW.06	67.000	65.340	1.660	1200x1000	Rectangular Structure	C250	600x600	INTERNAL MANHOLE, DOUBLE SEALED AND GREASED. RECESSED, TO MATCH FLOOR FINISHES	E=474188.9260 N=171730.6244
FW.07	66.994	65.795	1.199	450Ø	PPIC	C250	450X450		E=474182.1396 N=171722.1211
FW.08	66.983	65.730	1.253	450Ø	PPIC	C250	450X450		E=474174.1852 N=171723.1643
FW.09	66.962	65.389	1.573	1200Ø	A1	C250	450X450		E=474136.1931 N=171729.3914
FW.10	66.653	64.857	1.796	1200Ø	A1	D400	450X450		E=474113.3218 N=171736.6144
FW.11	66.194	65.692	0.502	450Ø	PPIC	C250	450X450		E=474202.9377 N=171743.4542

GRAY WATER NETWORK MANHOLE SCHEDULE

GRAY WATER NETWORK MANHOLE SCHEDULE									
Manhole ID	Cover Level (m)	Invert Level (m)	Manhole Depth to Invert Level (m)	Size (mm)	Chamber Type	Cover	Cover Size	Notes	Setting out (Centre of Manhole)
GW.01	67.000	65.925	1.075	1200x1000	Rectangular Structure	C250	600x600	INTERNAL MANHOLE, DOUBLE SEALED AND GREASED, RECESSED TO SUIT FLOOR FINISHES	E=474153.9703 N=171767.5494
GW.02	67.000	65.846	1.154	1200Ø	A1	C250	600x600		E=474146.0319 N=171763.0135
GW.03	66.950	65.753	1.197	1200Ø	A1	D400	600x600		E=474138.1732 N=171762.8459
GW.04	66.942	65.597	1.345	1200Ø	A1	C250	600x600		E=474138.7327 N=171747.0648
GW.05	66.944	65.512	1.432	1200Ø	A1	C250	600x600		E=474137.7345 N=171738.6360
GW.06	67.000	66.015	0.985	1200x1000	Rectangular Structure	C250	600x600	INTERNAL MANHOLE, DOUBLE SEALED AND GREASED, RECESSED COVER TO SUIT FLOOR FINISHES	E=474162.2158 N=171740.4319
GW.07	67.000	65.432	1.568	1500Ø	A1	C250	600x600	GREY WATER PUMP STATION - REFER TO NEW HADEN PUMP SPECIFICATION. DOUBLE SEALED AND GREASED. COVER RECESSED TO SUIT FLOOR FINISHES	E=474143.3814 N=171737.9407

NOTES

- [illegible]

C05 - BUILDING DRAINAGE UPDATES	LJ	BB	08/12/25
C04 - UPDATED FOR TA COMMENTS	COB	LJ	18/08/25
C03 - WATER FEATURE CONNECTION ADDED SM	LJ	LJ	02/08/25
C02 - BUILDING DRAINAGE UPDATES	SM	LJ	12/05/25
C01 - FOR CONSTRUCTION	AF	LJ	17/01/25



BBP

16 Brewhouse Yard
Clerkenwell
London
EC1V 4LJ
United Kingdom
T +44 (0)20 7812 8000
www.bdp.com

FCMWF

B3002808

SCALE @ A1
 N.T.S.
 DATE PLOT MADE 17/01/25
 DRAWN BY S/A