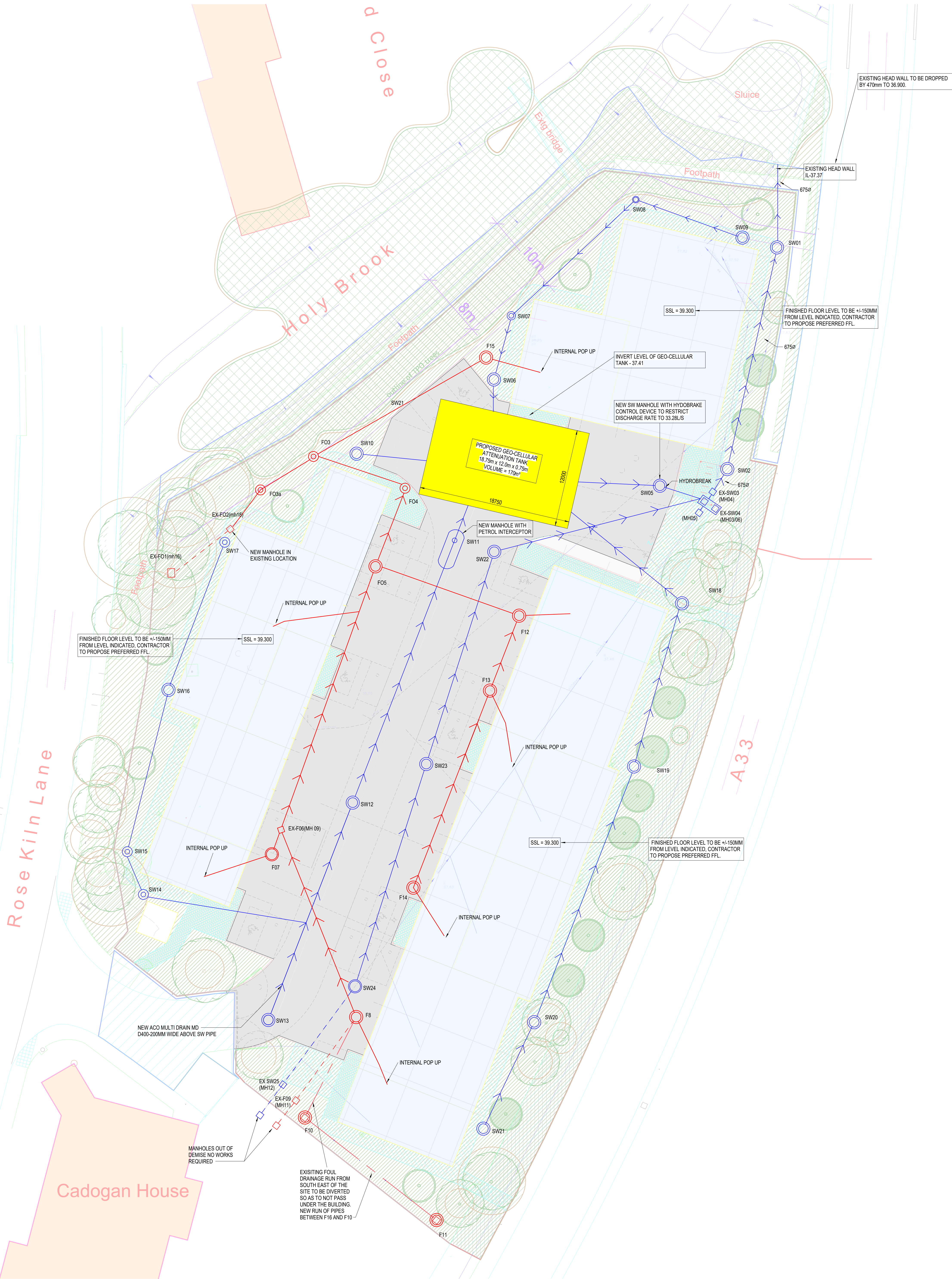




MANHOLE REF SURFACE	MANHOLE DETAILS	COVER LEVELS	PLASTIC PIPE DIAMETER	
SW01	MANHOLE	CL - 39.25 IL - 36.95	675MM	B125
SW02	MANHOLE	CL - 39.25 IL - 37.20	675MM	B125
EX SW03 (MH04)	MANHOLE	CL - 39.25 (CL TO BE LIFTED) IL - 37.22	675MM	B125
EX SW04 (MH03/06)	MANHOLE + PETROL...	CL - 39.25 (CL TO BE LIFTED) IL - 37.25	675MM	B125
SW05	MANHOLE + HYDROBRAKE	CL - 39.00 IL - 37.30	300mm	D400
SW06	MANHOLE	CL - 39.25 IL - 37.45	150MM	D400
SW07	MANHOLE	CL - 39.25 IL - 37.52	150MM	B125
SW08	MANHOLE	CL - 39.25 IL - 37.60	150MM	B125
SW09	MANHOLE	CL - 39.25 IL - 37.73	150MM	B125
SW10	MANHOLE	CL - 39.25 IL - 37.80	150MM	B125
SW11	MANHOLE + PETROL...	CL - 39.25 IL - 37.45	225MM	D400
SW12	MANHOLE	CL - 39.25 IL - 37.77	225MM	D400
SW13	MANHOLE	CL - 39.25 IL - 38.02	225MM	D400
SW14	MANHOLE	CL - 39.25 IL - 38.09	150MM	B125
SW15	INSPECTION CHAMBER	CL - 39.15 IL - 37.58	150MM	B125
SW16	MANHOLE	CL - 39.20 IL - 38.33	150MM	B125
SW17	INSPECTION CHAMBER	CL - 39.00 IL - 38.51	150MM	B125
SW18	MANHOLE	CL - 39.00 IL - 37.58	150MM	B125
SW19	INSPECTION CHAMBER	CL - 39.00 IL - 37.79	150MM	B125
SW20	MANHOLE	CL - 38.90 IL - 38.10	150MM	B125
SW21	MANHOLE	CL - 38.90 IL - 38.25	150MM	B125
SW22	INSPECTION CHAMBER	CL - 39.25 IL - 37.43	675MM	D400
SW23	MANHOLE	CL - 39.25 IL - 37.61	675MM	D400
SW24	MANHOLE	CL - 39.25 IL - 37.97	675MM	D400
EX SW25 (MH12)	MANHOLE	CL - 39.25 IL - 38.20	150MM	B125

MANHOLE REF...	MANHOLE DETAILS	COVER LEVELS	PIPES DIA /TYPE	COVER LOADING
EX-F01	MANHOLE	CL - 38.89 WL - 35.67 BL - 35.31	150mm CLAY	B125
EX-F02	MANHOLE	CL - 38.78 IL - 35.79	150mm CLAY	B125
F03a	INSPECTION CHAMBER	CL - 38.78 IL - 36.53	150mm CLAY	B125
F03	MANHOLE	CL - 39.15 IL - 36.06	150mm CLAY	B125
F04	INSPECTION CHAMBER	CL - 39.15 IL - 36.26	150mm CLAY	B125
F05	MANHOLE	CL - 39.25 IL - 36.34	150mm CLAY	D400
EX-F06	MANHOLE	CL - 39.25 IL - 36.77	150mm CLAY	D400
F07	MANHOLE	CL - 39.25 IL - 37.00	150mm CLAY	D400
F08	MANHOLE	CL - 39.20 IL - 37.09	150mm CLAY	D4000
EX - F09	MANHOLE	CL-38.89 IL 37.29	150mm CLAY	B125
F10	MANHOLE	CL - 38.89 IL - 37.29	150mm CLAY	B125
F11	MANHOLE	CL - 38.89 IL - 37.49	150mm CLAY	B125
F12	MANHOLE	CL - 39.25 IL - 38.57	150mm CLAY	D400
F13	MANHOLE	CL - 39.25 IL - 36.63	150mm CLAY	D400
F14	MANHOLE	CL-39.25 IL-37.15	150mm CLAY	D400
F15	MANHOLE	CL - 39.00 IL - 36.50	150mm CLAY	B125

This drawing should not be scaled. Dimensions to be worked on site.
Any discrepancies should be referred to the Engineer prior to work being set in hand.
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Pudhota Street, Cadogan Street, London SE1 1DQ, United Kingdom
t +44 20 7628 7888

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- THE CONTRACTOR MUST ENSURE AND WILL BE HELD RESPONSIBLE FOR THE OVERALL STABILITY OF THE BUILDING STRUCTURE/EXCAVATION AT ALL STAGES OF THE WORK.
- ALL WORK BY THE CONTRACTOR MUST BE CARRIED OUT IN SUCH A WAY THAT ALL REQUIREMENTS OF THE HEALTH AND SAFETY AT WORK ACT ARE SATISFIED.

DRAINAGE KEY

- EXISTING SURFACE WATER DRAINAGE
- EXISTING FOUL DRAINAGE
- SURFACE WATER DRAINAGE
- EXISTING FOUL DRAINAGE

NOT ALL MH TO BE ASSUMED 1200ø

FINAL EXACT MANHOLE POSITIONS AND COVER LEVELS TO BE DETERMINED AND COORDINATED WITH BUILDING ENTRANCES, ROOT PROTECTION AREAS AND WHITE LINING.

INVERT LEVELS TO BE CONFIRMED

P06	12.09.24	REVISED SITE PLAN	JW	MH
P07	16.11.23	TENDER ADDENDUM	JW	MH
P08	30.10.23	REVISED TO PLANNING COMMENTS	JW	MH
P09	20.10.23	LAYOUT REVISED TO LATEST ARCHITECTS DETAILS	JW	MH
P10	22.05.23	STAGE 3 REVISED	FP	MH
P11	10.05.23	STAGE 3	FP	MH

Rev	Date	Description	By	CHK

Project: ROSE KILN COURT - SITE MODEL

Title: GENERAL ARRANGEMENTS DRAINAGE DRAWING

Client: LOGICOR

5th Floor, 1 Cornhill Street, Birmingham, B3 2DX
t +44 121 212 7700
mail@watermangroup.com www.watermangroup.com

Subsidiary: REVIEW & COMMENT S3

Designed By	MV	Checker	MH	Waterman Ref	STR17927
Drawn By	FP	Date		Scale @ A3	As indicated

Project	Originator	Volume	Level	Type	Rate	Number	Revision
17927-WAT-XX-XX-DR-S-202110							P06