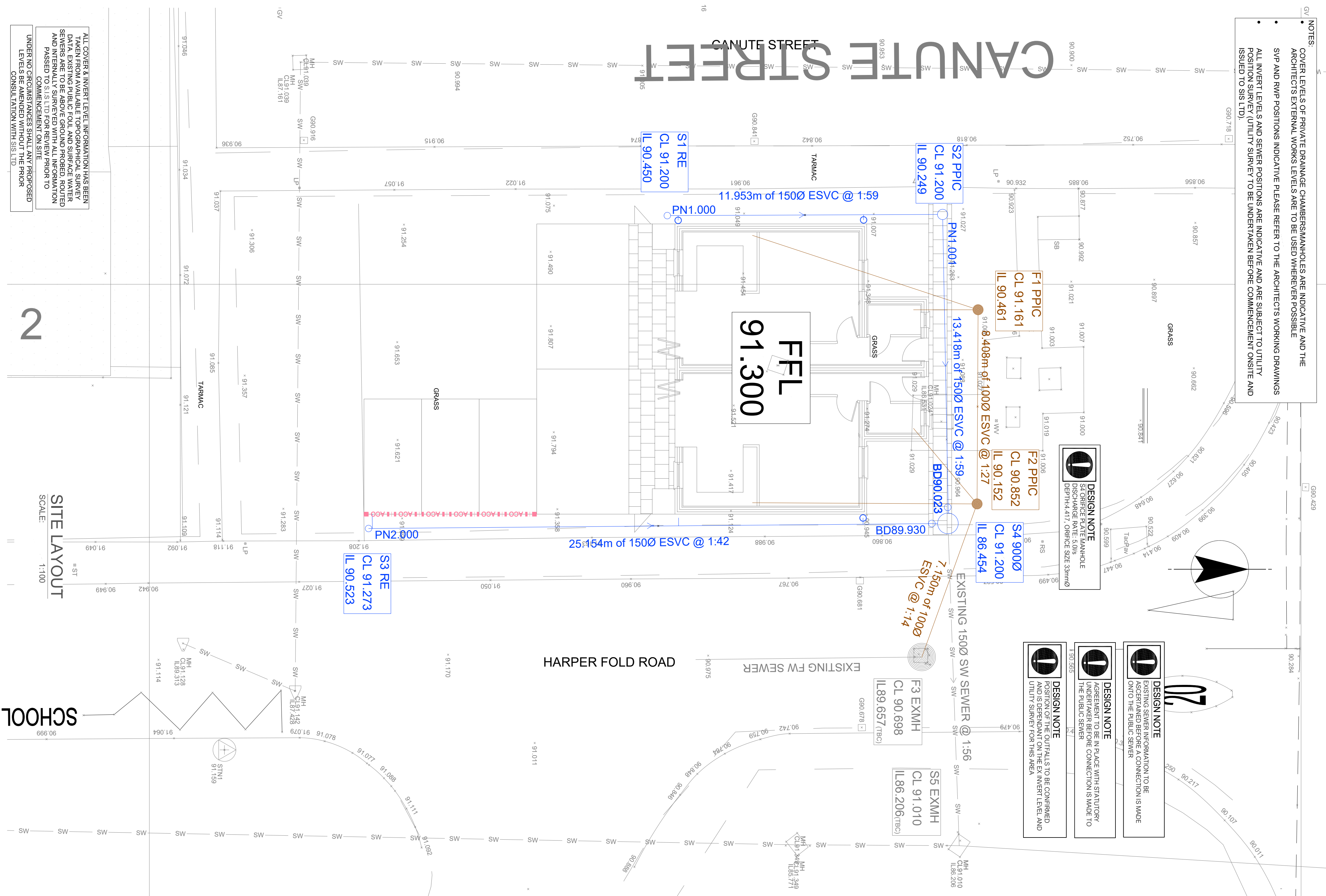


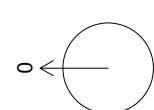
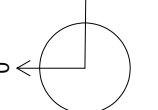
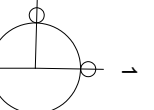
Harper Fold Road - RADCLIFFE

PROVISIONAL -Subject to Approval



	Manhole Number	Cover Level	Depth To Smitl	Connections	Pipe			Manhole Size	Types				
					Code	Inverts	Dams		Manhole	Cover			
F1	E.	377451.106	91.161 0.600		0	1.000	90.461	100	450	4	D400		
	N.	407385.877		0	1	1.000	90.152	100					
F2	E.	377459.514	90.832 0.600							450	4	D400	
	N.	407385.934		0	1	1.001	90.152	100					
F3	E.	377466.241	90.698 0.841								1200	4	D400
	N.	407383.510			1	1.001	89.857	100					

MANHOLE SCHEDULE
Sheet 1 of 1

Member Number		Cover Level	Connections		Pipe			Manhole Size	Types	
Coordinates	Depth To Spill			Code	Inverts	Dams		Manhole	Cover	
S1	91.200 0.600							270	4	D400
	E.: 377447.018 N.: 407372.486		0	1.000	90.450	150				
S2	91.200 0.801			1	1.000	90.246	150			
	E.: 377446.907 N.: 407384.439		0	1.001	90.246	150		450	4	D400
S3	91.273 0.600							270	4	D400
	E.: 377460.695 N.: 407396.517		0	2.000	90.523	150				
S4	91.200 4.596		1	2.000	89.530	150				
	E.: 377460.383 N.: 407384.669		0	1.002	86.454	150		900	1	D400
S5	91.010 4.654		1	1.002	86.206	150		1200	1	D400
	E.: 377474.375 N.: 407385.159									

MANHOLE SCHEDULE

Sheet 1 of 1

	KEY
	1.50 UNIT/LC
	1.00 WALL
	0.67 SLAB
	0.3 POST T. CB
	0.00 AIR
	0.00 DB
	0.00 STEP
	KCO
	STRIPS
	1.12
	10.15
	+102.15
	103.15
DIVE	Dive Gully
FITCH TRNCH	Fitch Trench

KEY

1. This drawing is to be read in conjunction with the Engineering Standard Details, the Specification for this job, and the Architects Drawings and/or notes.

2. This drawing has been prepared for House Drainage only, and must not be used for House Sewer Outfall purposes.

3. All pipes are to be white Vitreous Enamel (E.C. strength) BS 65 or an approved plastic (E.C. strength).

4. All drains serving up to 400, properties to the 10thm diameter, 150mm (hereafter, unless shown otherwise).

5. Reference lines should be made to the Architects drawings to determine detail location of down pipes, in relation to brickwork and eaves detailing.

6. Where pipes pass under built-ups, unless beam & block floors are used, they are to be surrounded in concrete.

7. All partial drains, or connections, are in discharge to the concrete chases, and in the direction of the main flow.

8. House notes are finished floor levels (FFL's), and are a minimum of 150mm above finished ground level outside except where banking has been utilized.

9. Figures noted to be (narrow)/depth/over are Cover level (1mm level in M.A.O. and depth to invert) in mm.

100mm Foul drain
1,000 mm
1,000 mm

150mm Surface Water drain
1,000 mm
1,000 mm

150mm Foul drain
1,000 mm
1,000 mm

150mm Surface Water drain
1,000 mm
1,000 mm

Foul connection
1,000 mm
1,000 mm

Rainwater downpipe
1,000 mm
1,000 mm

Foul shallow access
1,000 mm
1,000 mm

Sewer nodding eye
1,000 mm
1,000 mm

Private foul manhole and drain
1,000 mm
1,000 mm

Foul manhole over 1.2m deep
1,000 mm
1,000 mm

Sewer manhole over 1.2m deep
1,000 mm
1,000 mm

Yard gully (100mm connection)
1,000 mm
1,000 mm

Road gully (150mm connection)
1,000 mm
1,000 mm

PROVISIONAL - SUBJECT TO APPROVAL	
Revised Amendments	Date
A - UPDATED TO NEW LAYOUT INITIAL ISSUE	07.03.2024
	CM
	15.07.2023
	DM

Harper Fold Road
RADCLIFFE

Drawing title		1:100 @ A1	
ENGINEERING DESIGN		Drawn	Date
		CML	15.07.2007
Ref		Re	
GW-HFR-R-10-01		A	