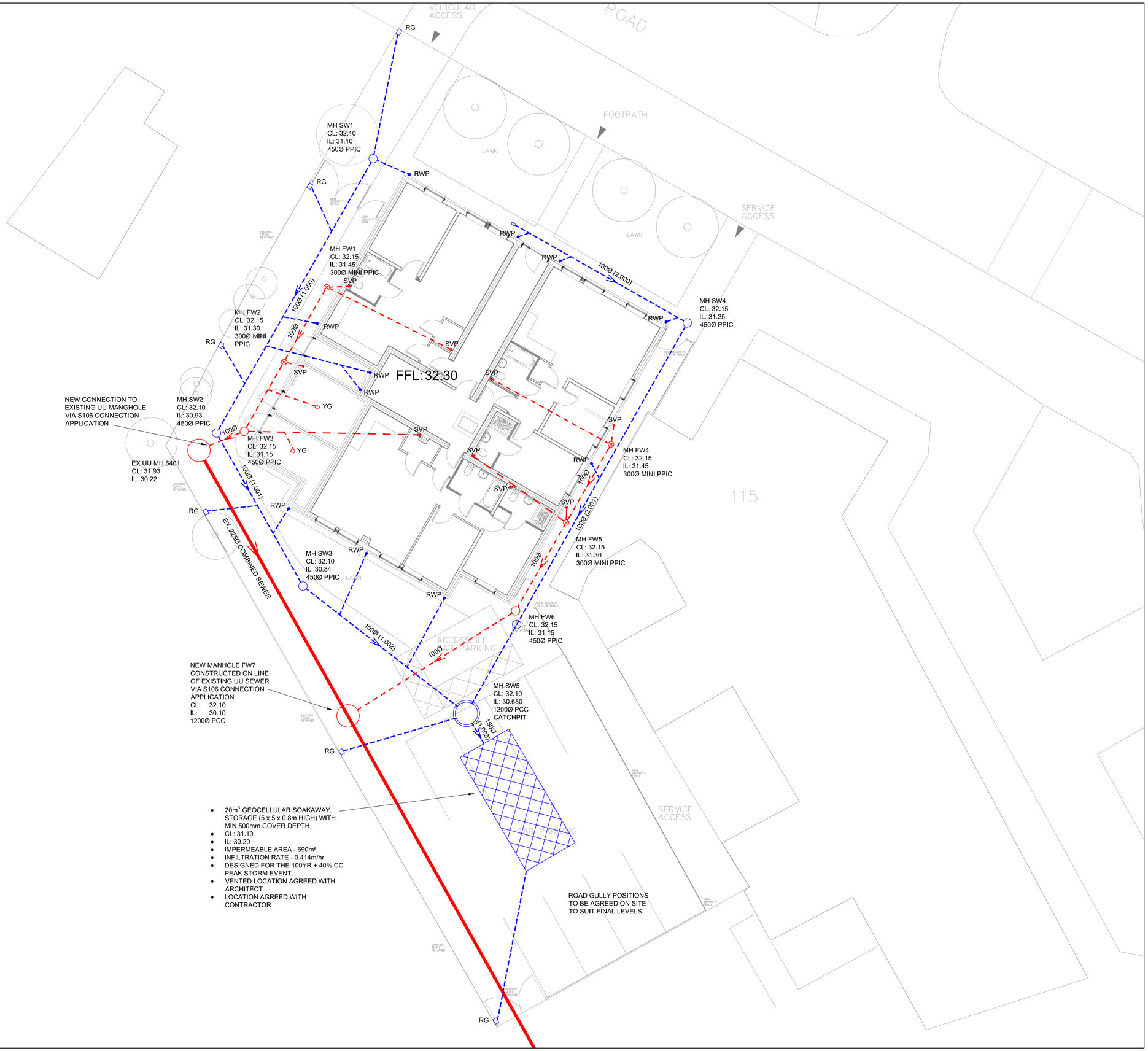
A1



- 20m³ GEOCELLULAR SOAKAWAY. STORAGE (5 x 5 x 0.8m HIGH) WITH MIN 500mm COVER DEPTH.
- CL: 31.10
- IL: 30.20
- IMPERMEABLE AREA - 690m².
- INFILTRATION RATE - 0.414m/hr
- DESIGNED FOR THE 100YR + 40% CC PEAK STORM EVENT.
- VENTED LOCATION AGREED WITH ARCHITECT
- LOCATION AGREED WITH CONTRACTOR

NOTES

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DRAWING STATUS

S0 = Work In Progress **S1** = Co-Ordination **S2** = Information
S3 = Review / Comment **S4** = Approval **D1** = Costing **D2** = Tender
D3 = Contractor Design **D4** = Construction **FC** = Final Construction

KEY

- EXISTING COMBINED WATER PUBLIC SEWER
- PROPOSED FOUL WATER DRAINAGE
- PROPOSED SURFACE WATER DRAINAGE
- SVP SOIL VENT PIPE
- RWP RAINWATER PIPE

NOTE ALL RWP AND SVP LOCATIONS TO BE CONFIRMED BY OTHERS

EXTERNAL LEVELS TO BE AGREED BY OTHERS

ALL PIPEWORK TO BE 100Ø UNLESS NOTED OTHERWISE

Rev	Description	By	Date	Chk'd
P2	CHANGES TO FOUL LAYOUT	PG	09.03.21	DG
P1	PRELIMINARY ISSUE	PG	05.03.21	DG

Marston & Grundy LLP
Consulting Engineers
Priory House, Ellesmere Ave
Marple, Stockport, Cheshire, SK6 7AN
Telephone: *0161 427 7231*
Email: *mail@marstonandgrundy.com*

Client
SEVA PATIDAR LTD

Project
115 SALE ROAD
NORTHERN MOOR

Drawing
DRAINAGE GA

Purpose of Issue	Status
PRELIMINARY	S1

Project No.	Scale @ A1	Date	Drawn	Checked
12321	1:100	05.03.21	PG	DG

Drawing Identifier
project origin zone level file type role number Revision
SRN-MAG-ZZ-XX-DR-C-0200 P2