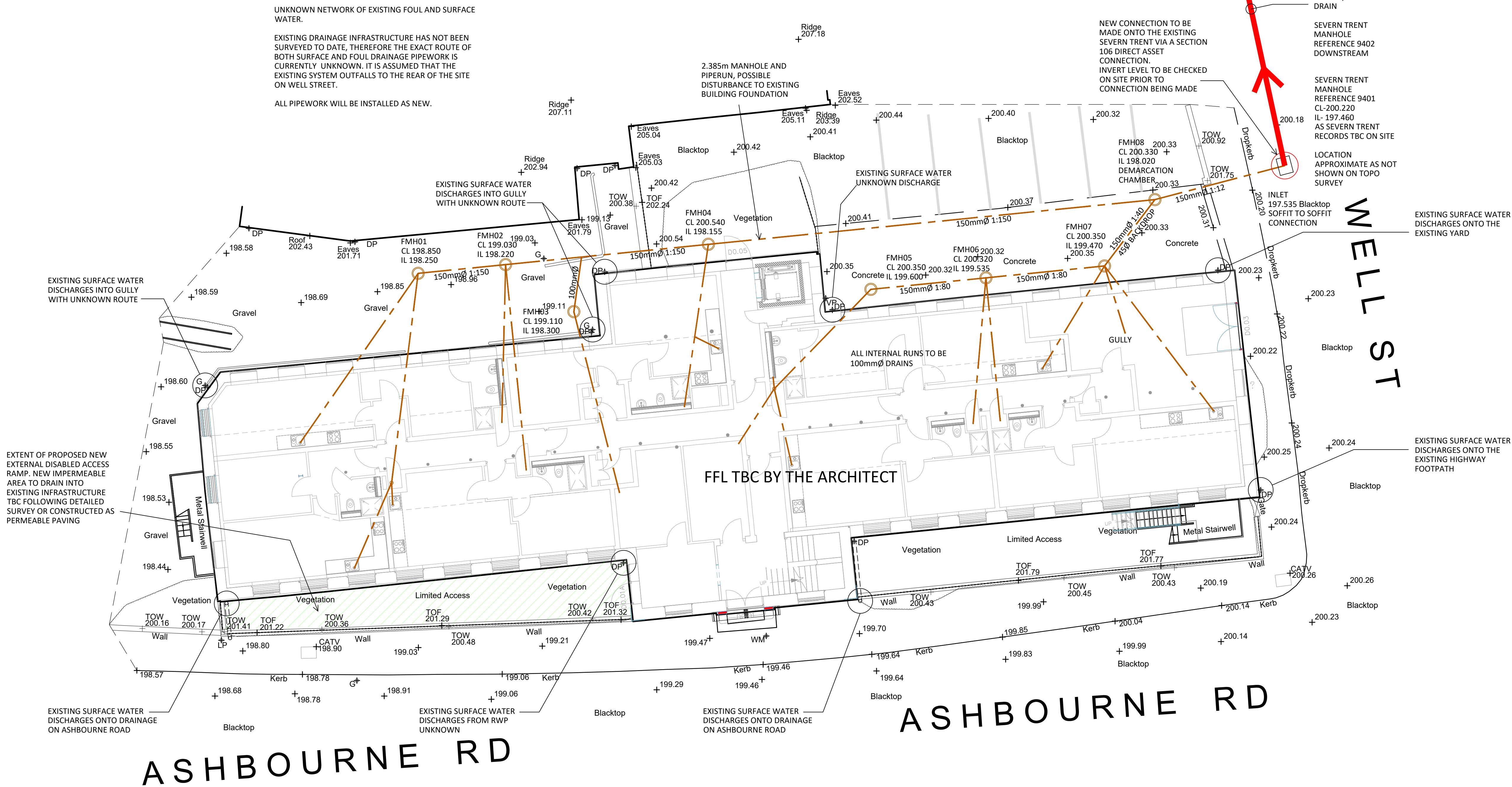


- GENERAL NOTES
1. This drawing shall be read in conjunction with all relevant Architects, Engineers, Specialist's drawings, and specifications.
 2. The Contractor shall check all dimensions on site prior to commencing work.
 3. All dimensions are in millimetres unless otherwise stated.
 4. For setting out refer to Architects details.
 5. The Contractor shall be responsible for the execution of the works in accordance with the drawings and the specification and for the accuracy of all dimensions and setting out on site.
 6. Should there be any conflict between the details indicated on this drawing and those indicated on other drawings the Project Engineer shall be informed PRIOR to construction on site.
 7. Until technical approval has been obtained from the relevant Authority, all drawings issued are Preliminary and NOT for construction. Scheme Design for Planning approval only.
 8. Should the Contractor commence site work prior to such approval being given, it is entirely at their own risk.



P03	Amended Notes following on from comments from planning.	NE	SW	12-12-25
P02	Scale Bar and additional notes added following on from comments from planning	NE	SW	10-12-25
P01	First Issue	NE	SW	17-11-25

REV	AMENDMENT	BY	CHK	DATE
-----	-----------	----	-----	------

	PROJECT EXECUTION CLASS:
All materials supplied in relation to those specified on this drawing are to be CE marked in accordance with the European Union Declaration of conformity or UKCA UK Conformity Assessed as required by sector specific rules see relevant www.gov.uk for information.	

DRAWING STATUS

PRELIMINARY WIP

CONSULTING ENGINEERS LTD

CIVIL | STRUCTURAL | DESIGN

The Old Church Offices
Shelton New Road
Hartshill, Stoke on Trent
ST4 6DP
Email: mail@c2cconsulting.co.uk Telephone: 01782 980330

CLIENT

Vanguard Group Developments UK3 Ltd

PROJECT

London Mill, Leek

DRAWING TITLE

Proposed Drainage Strategy

SHEET SIZE	SCALE	DATE	DRAWN	CHECKED	STATUS
A1	1:100 @ A1	14.11.25	NE	SW	S0
PROJECT No.	DRAWING No.			REV	
250561	C2C - XX - XX - M2 - S		500	P03	