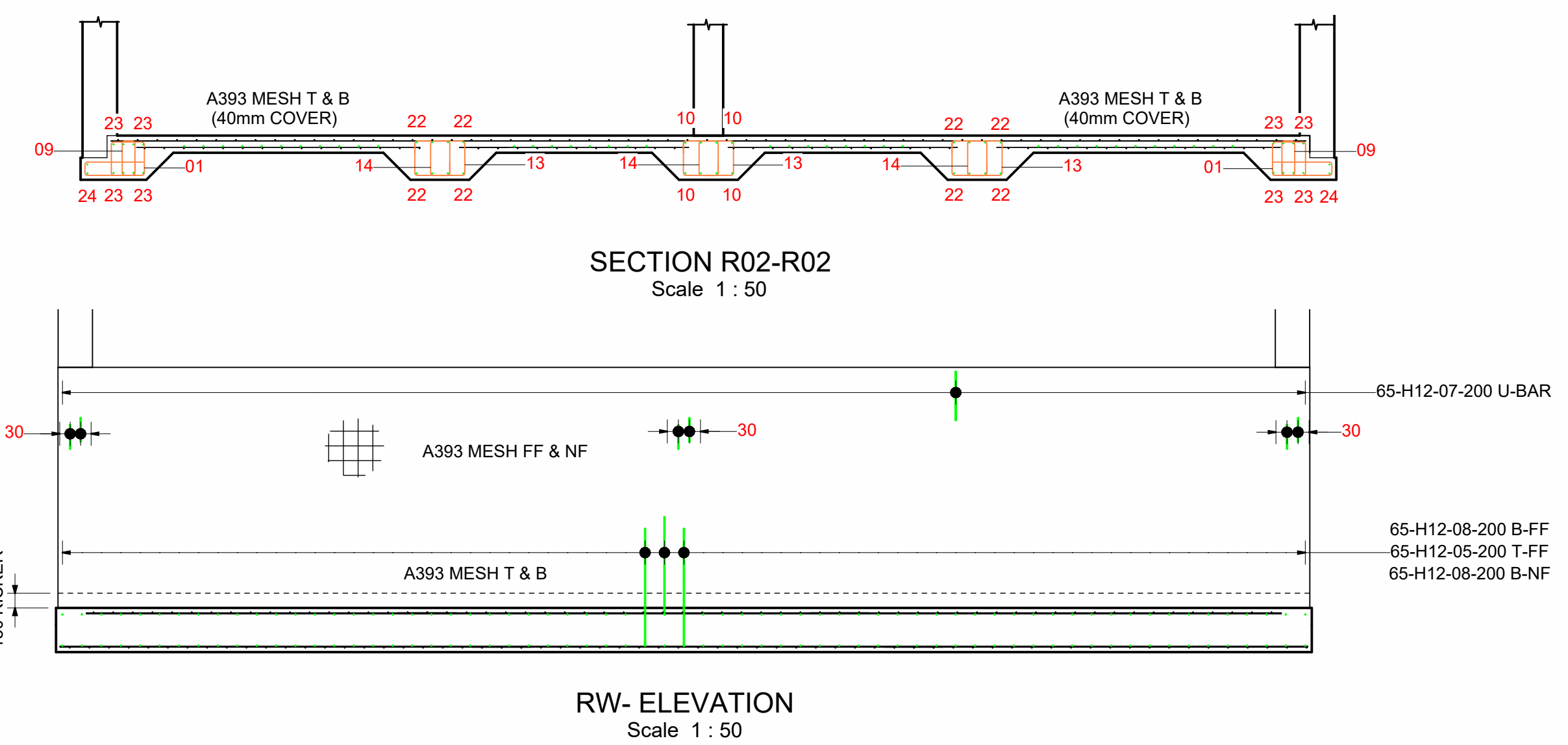
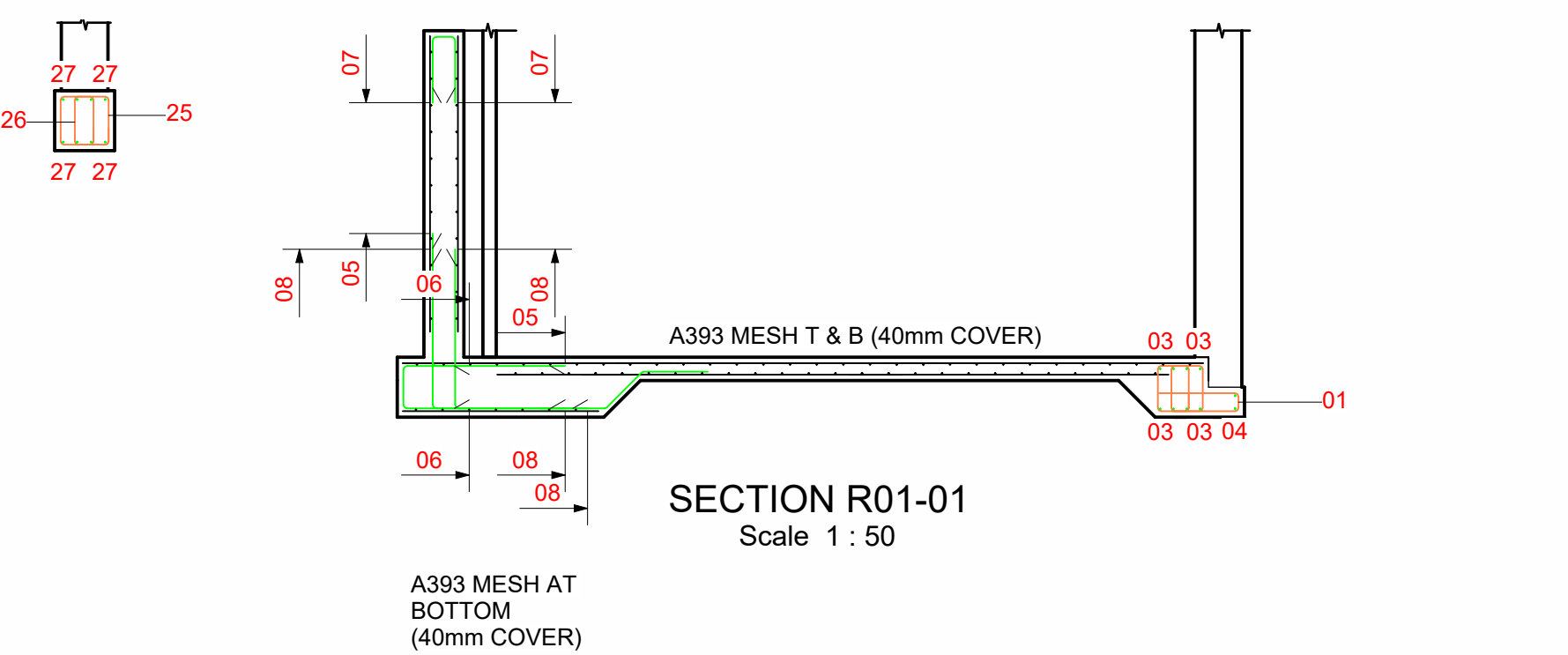
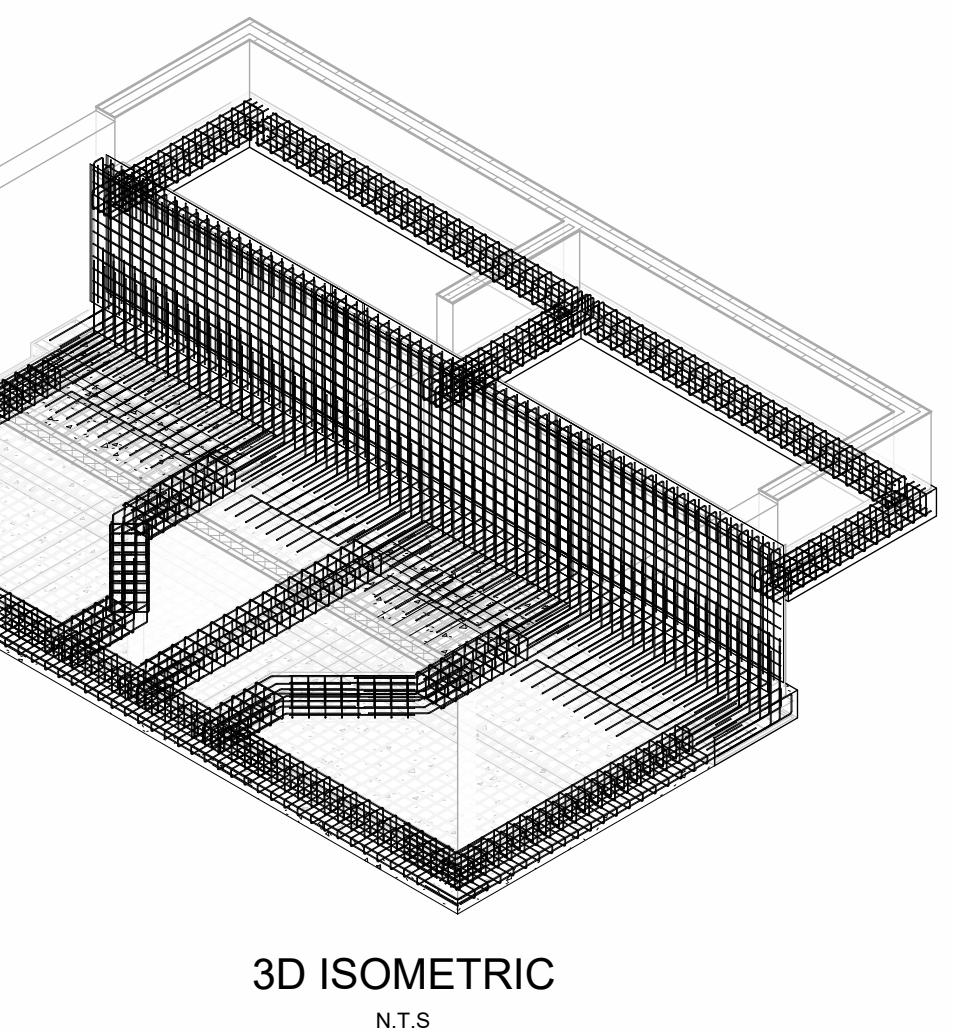
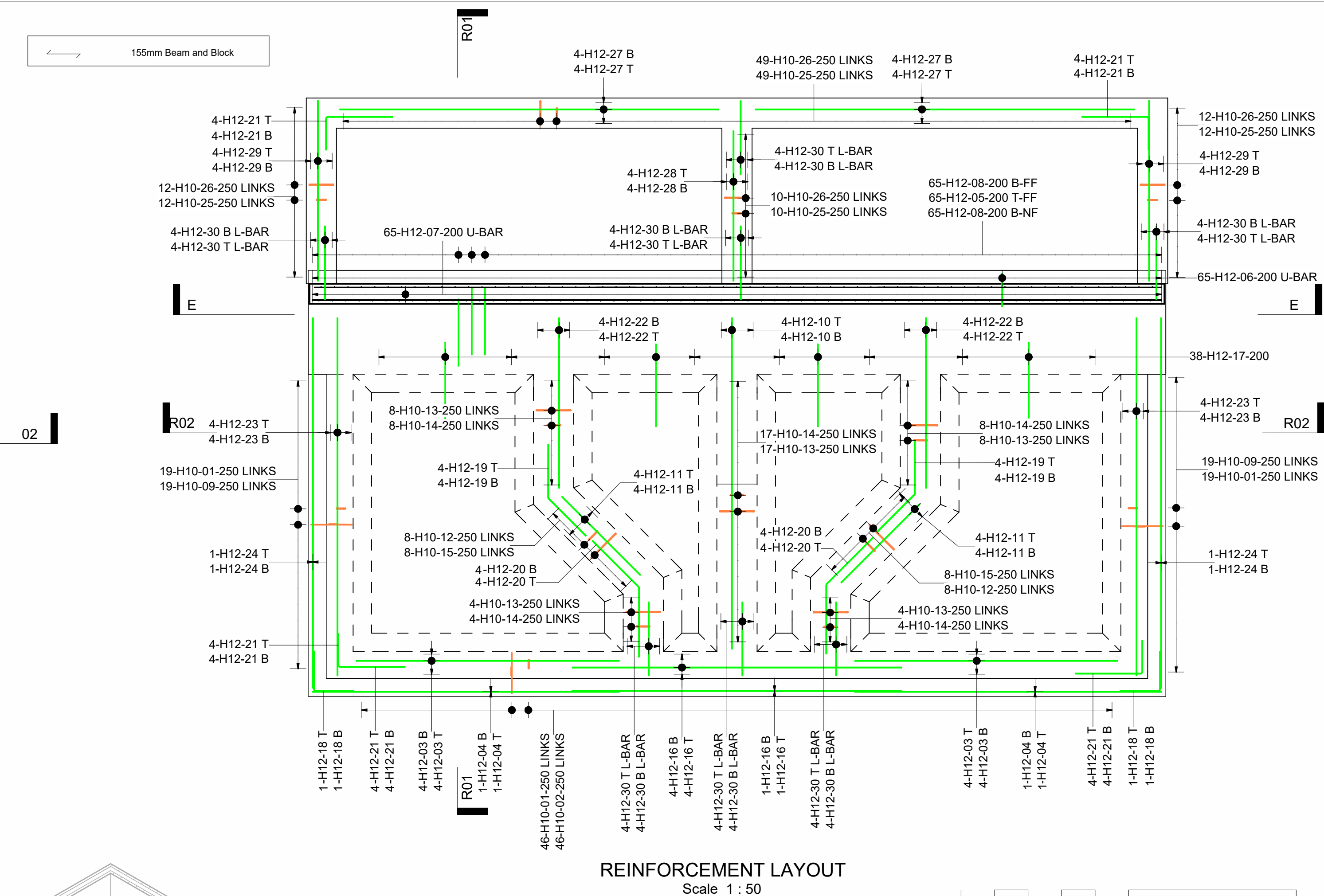
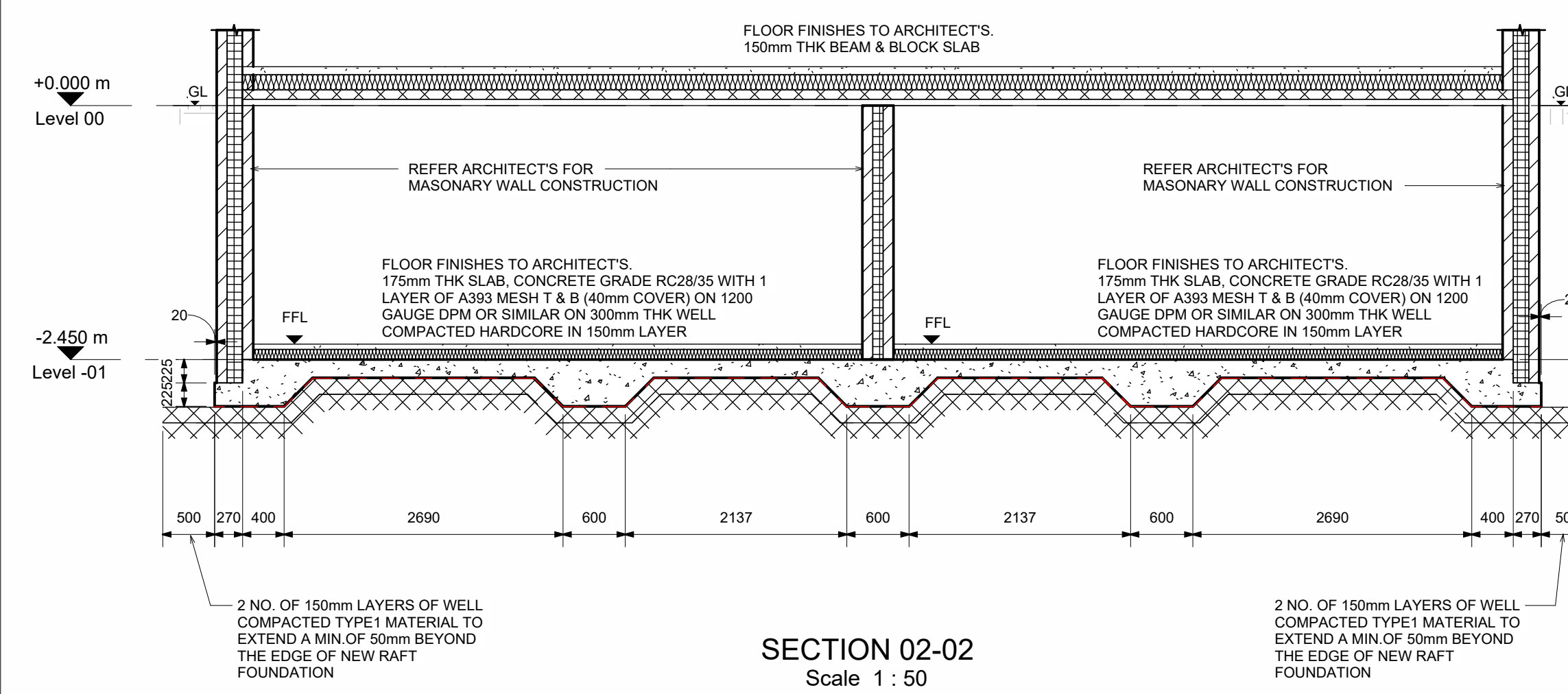
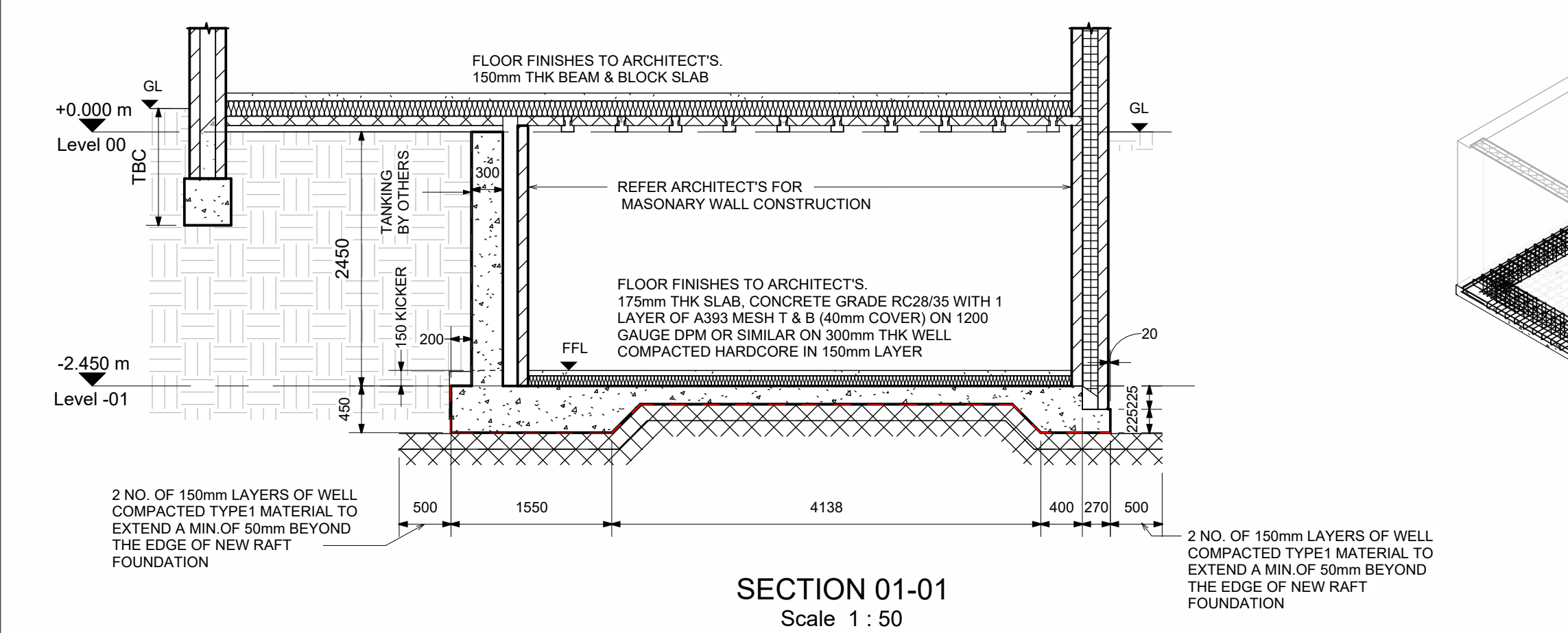
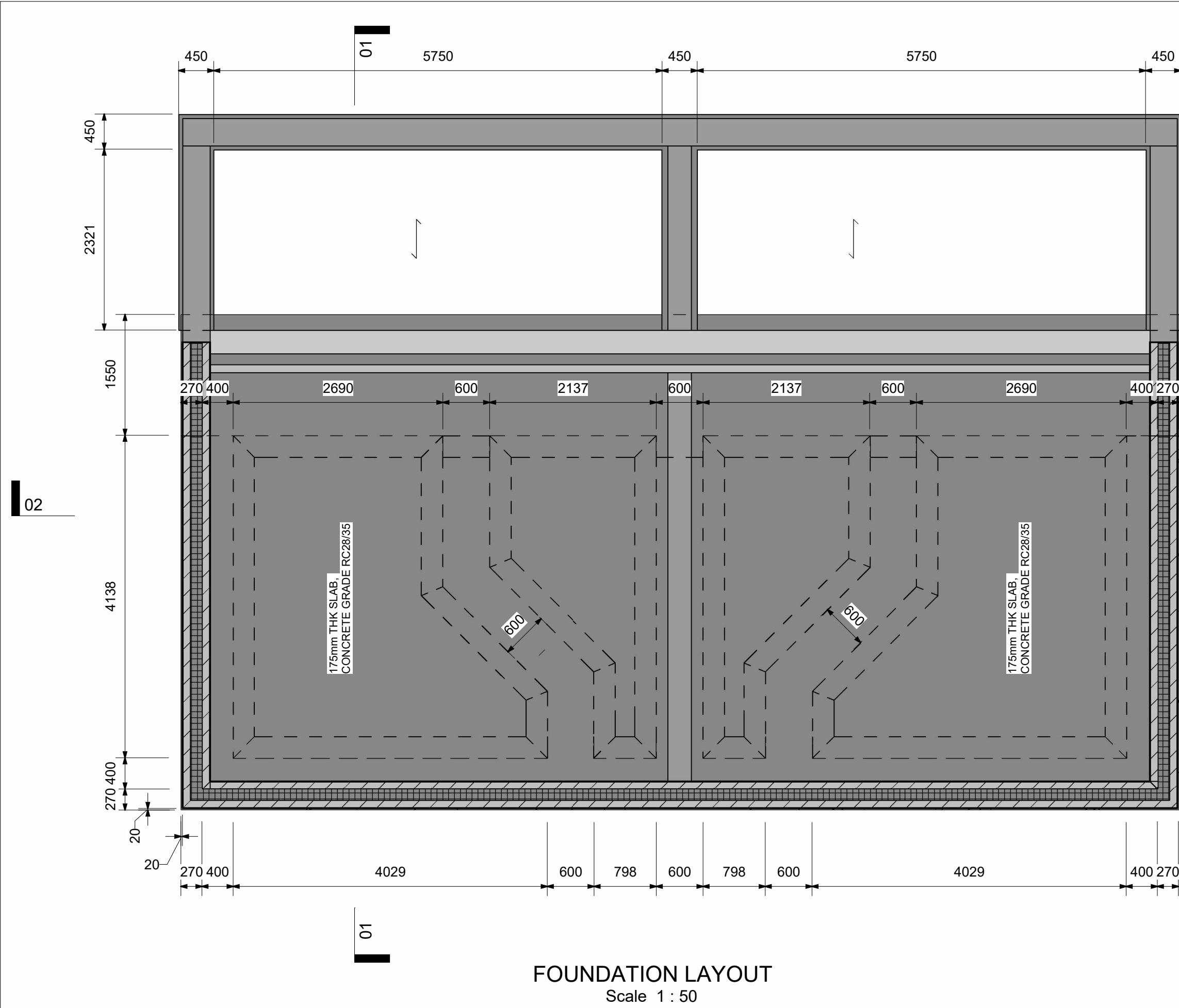




- NOTES
1. All dimensions are in millimetres unless noted otherwise.
 2. All levels are shown in metres unless noted otherwise.
 3. Do not scale from the drawing. Use figured dimensions only.
 4. Any discrepancies to be reported immediately to the engineer.
 5. This drawing to be read in conjunction with all relevant Architects, engineers, subcontractors and specialists drawings and specifications.

- CONCRETE & REINFORCEMENT NOTES
1. Concrete grade RC28/35.
 2. Concrete cover to top, bottom and sides to be 40mm minimum U.N.O.
 3. All reinforcement to be grade B500A conforming to BS4449:2005
 4. Bar bending schedule complies with BS8666:2005.
 5. Unless otherwise shown all laps to be minimum:
 6. Reinforcement layers denoted as:
B1 - bottom reinforcement outer layer.
B2 - bottom reinforcement inner layer.
T1 - top reinforcement outer layer.
T2 - top reinforcement inner layer.
FF - far face
NF - near face
EF - each face

INFORMATION

Rev.	Drawn	Chkd.	Appvd.	Date	Description	
Client						
DARREN RAYNES						
Project						
NORTON TAVERN HIGH STREET, PENYDARREN MERTHYR TYDFIL CF47 9HG						
Title						
GA & RC LAYOUT TO SEMI DETACHED HOUSE & SECTIONS						
 ValeConsultancy CONSULTING CIVIL & STRUCTURAL ENGINEERS 29 Bocam Park Old Field Road Pencoed Bridgend CF35 5LJ Phone: 01656 863794 Email: Enquiries@vale-consultancy.co.uk						
Date	Drawn		Checked		Approved	
SEP 25	SM		JM		JM	
Scale @ A1			Project No.			
As indicated			20391			
Status	System No.					Rev.
	20391					V1