

Note: 50mm paving slabs to be used on Block A Level 14 + 10

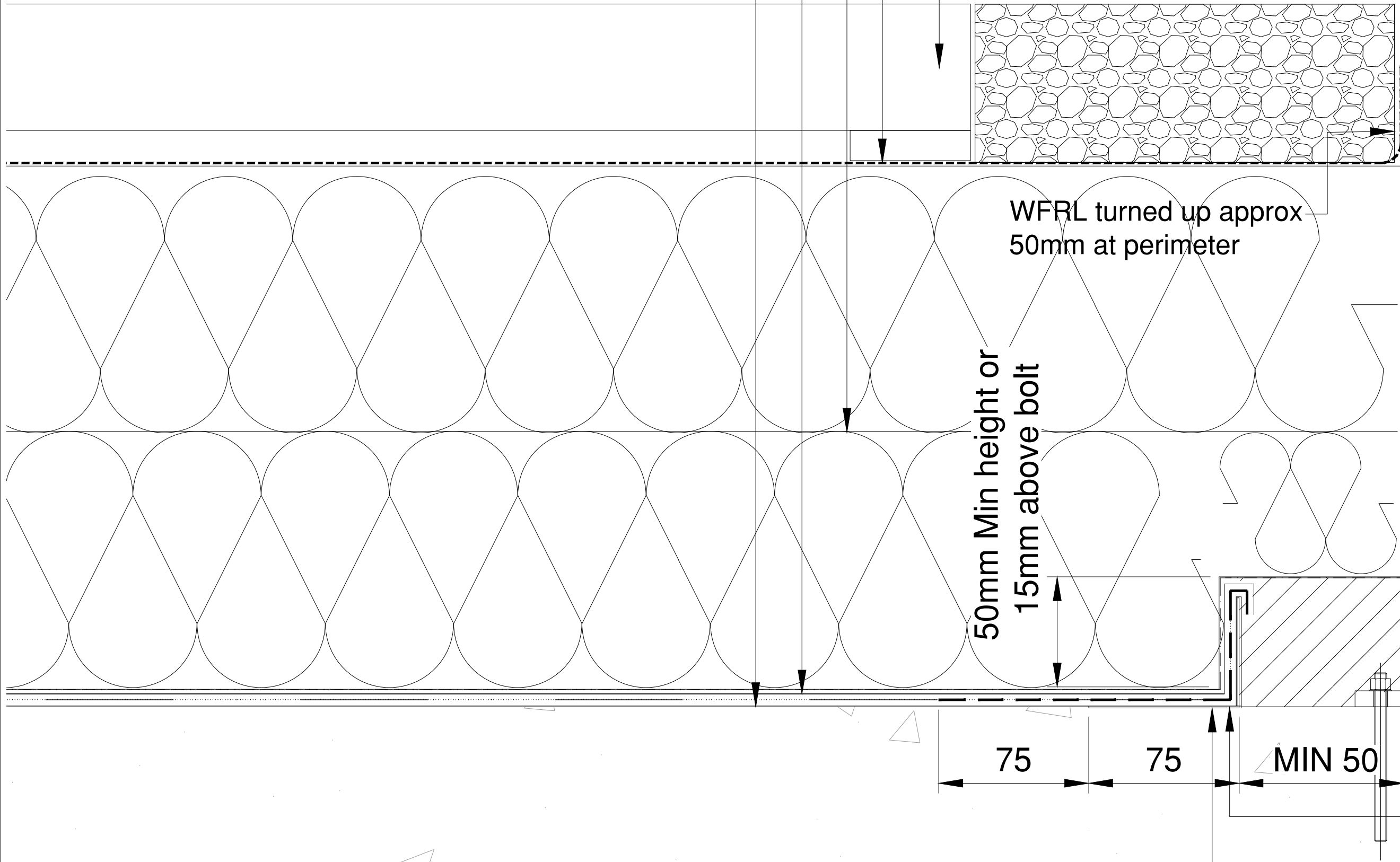
600x600x63mm Standard precast concrete paving slab laid on 15mm support pads

Bauder JFRI WFRL Loose laid with 300mm laps

260mm (130+130mm) Bauder JFRI Premium+ EPS Insulation to achieve 0.12W/m2K. 200kpa compressive strength

Bakor 790-11 Hot melt membrane system with Bauder Polyester reinforcement & AP2 protection layer

Prime concrete with Bauder Polymer Primer

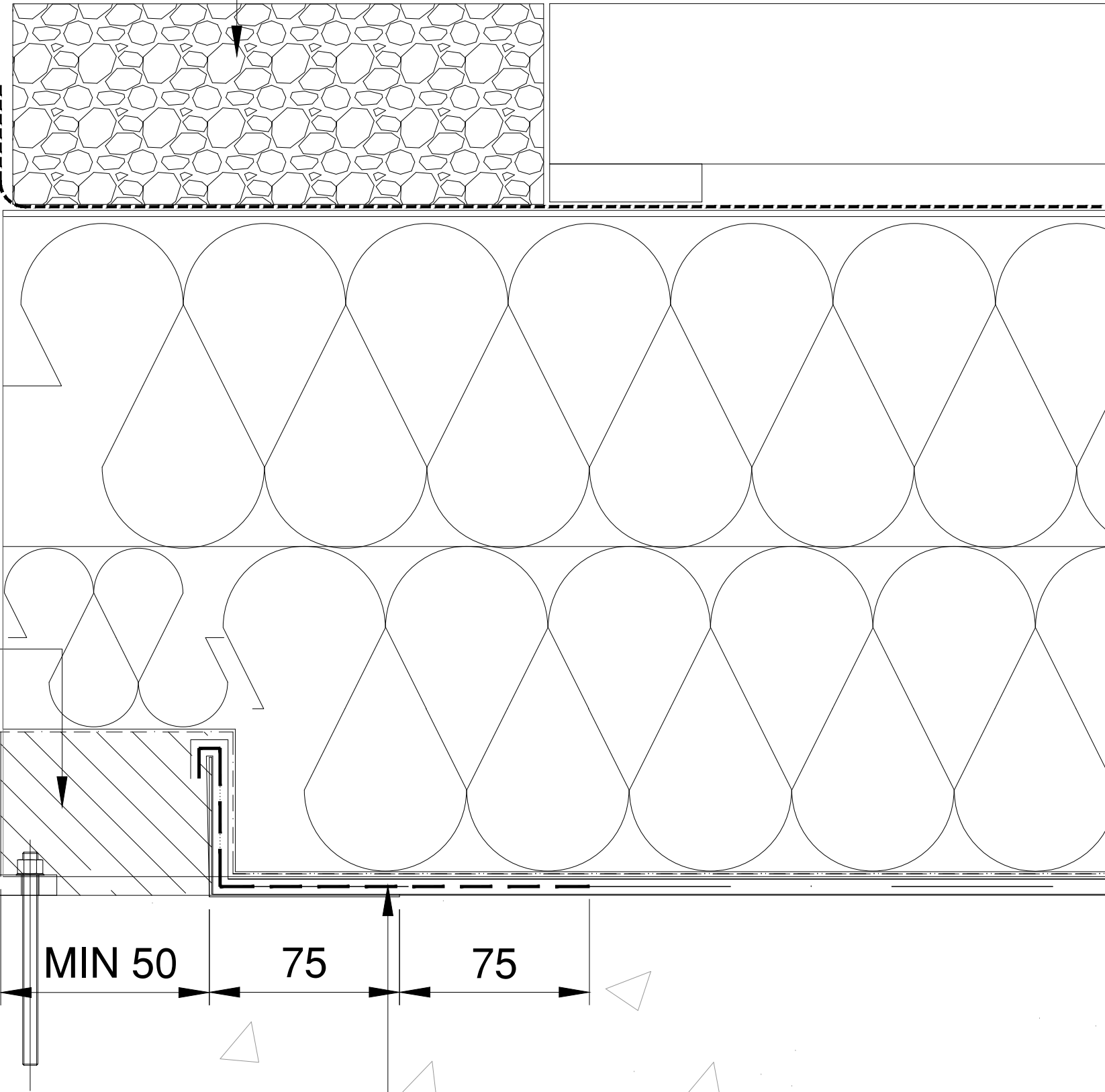


Insulation cut into steel web

Hot melt poured into former and covered in protection felt

Anchor Posts by Rostek

20-40mm washed rounded ballast (refer to wind uplift roof plans for required depths)



No.	Description	Date
DRAWING REVISIONS		



Project Name
First Street Roofing

Client
Downing Construction

Architect
Simpson Haugh Architects

Drawing Title
Block A & B
Typical Pitch Pocket Detail to Davit Base

Project Number P222	Drawing Number FSS-PRI-X-RF-006	
First Issue Date 08.11.23	Drawn CM	Revision
Scale d.n.s	Checked -	C01