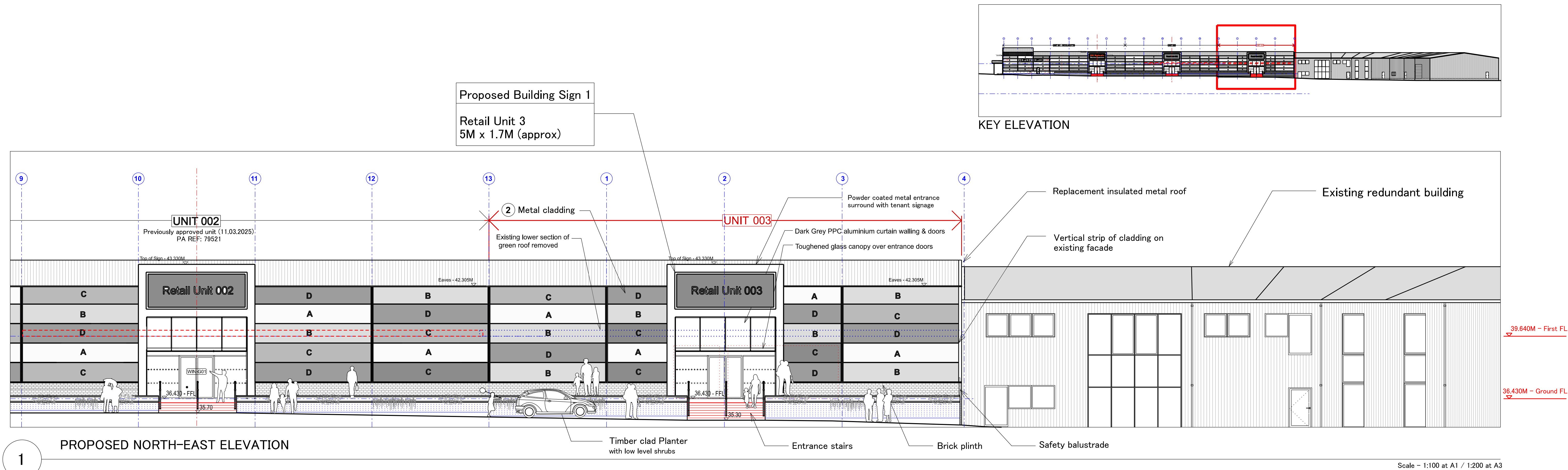




1

CLADDING KEY

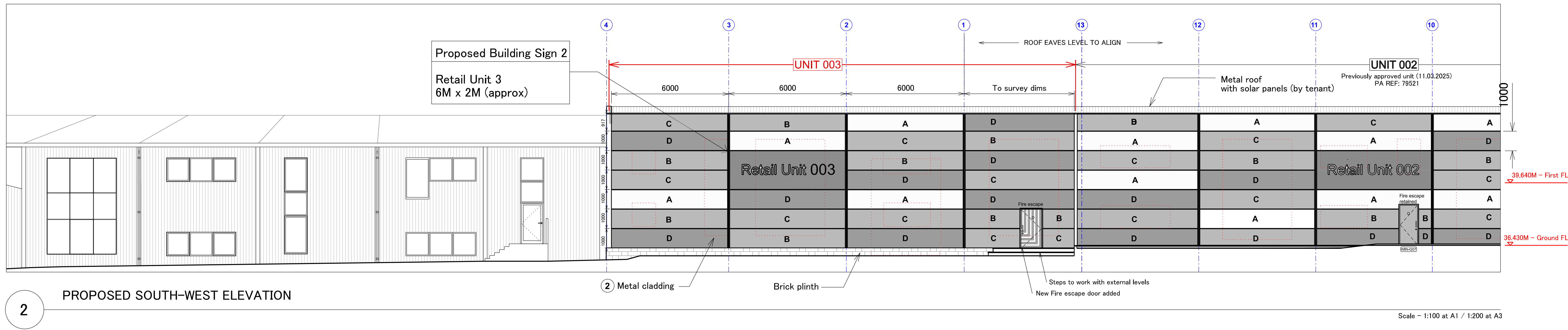
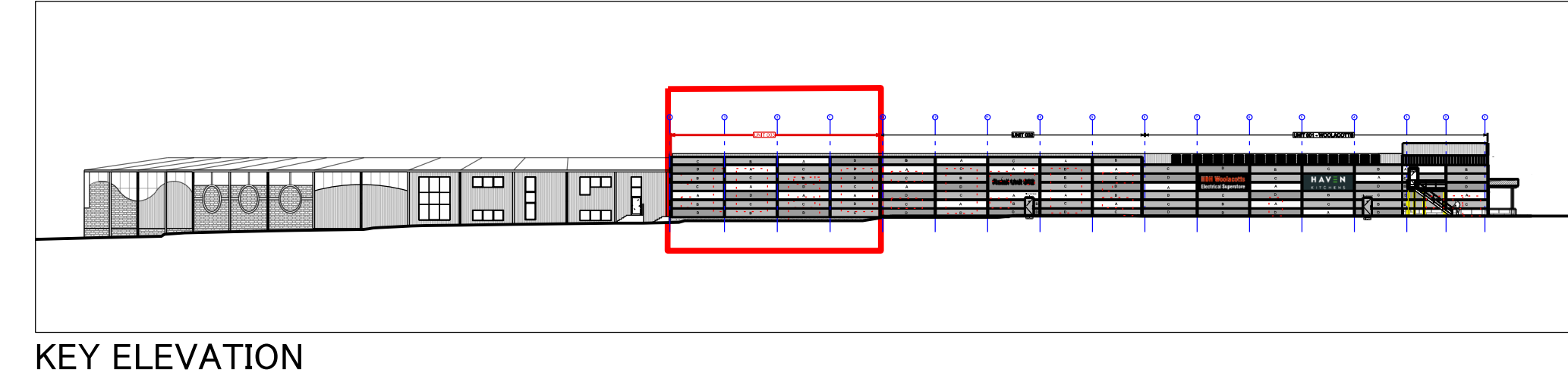
A	Silver - RAL 9006 - Microrib (MR) horizontal profile
B	Obsidian - RAL 9007
C	Graphite - RAL 9023
D	Greyrock - KC 100
	Vertical Kingspan cladding - KS1000 profile Mid grey
	Grey anthracite brickwork

ALL CLADDING SPECIFICATIONS TO MATCH BUILDINGS 1 and 2

1) ROOF COVERING:
New, insulated profiled metal roof with integral vapour barrier, black liner sheet (replacing existing)
Ref: Kingspan-Quadcore KS1000 rw - roofpanel
Min U-Value: 0.16 w/sqm K

2) EXTERNAL WALL CLADDING
New Kingspan composite, insulated plank randomised grey cladding, - Ref: KS-1000MR AWP, Spectrum coating - 80mm thick Quadcore
Min U-Value: 0.26 w/sqm K Nom - 6 x 1M sheets

3) New Kingspan or similar composite, insulated horizontal cladding. Generally Type A metallic silver micro-ribbed finish
Min U-Value: 0.26 w/sqm K



Revisions:		
Date	Rev	Note
24.06.25	A	Amendments to low level planter at front of building
22.09.25	B	External Fire escape door added to rear of Unit 3

Drawing Notes:

0 2 4 6 8 10 20M

Do NOT scale from this drawing. All dimensions are to be confirmed on-site with discrepancies reported to Rud Sawers Architects.

All work is to conform to current building regulations.

All materials and workmanship to conform to relevant British Standards, Codes of Practice & Manufacturers instructions / guidance.

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The moral and legal right of the author is hereby asserted.

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Issued For: INFORMATION
Project: 387 - New Retail Unit - Petroc, Roundswell

Scale at A3: 1:200
Scale at A1: 1:100

Date: SEPT 25

Drawing Title: PROPOSED ELEVATIONS 1 - Unit 3

Drawing No: 387 - AA(---)110
Rev: -