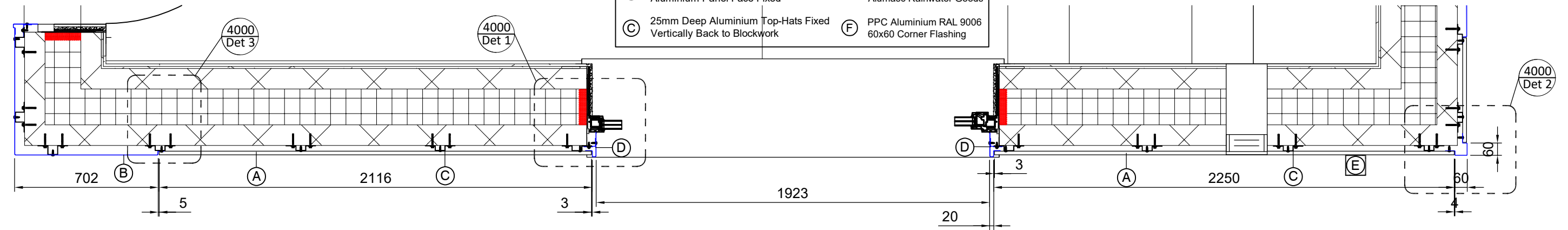


01 AP - PLAN ON WEST 01 ELEVATION - CLADDING AND SUB-GRID SETTING OUT

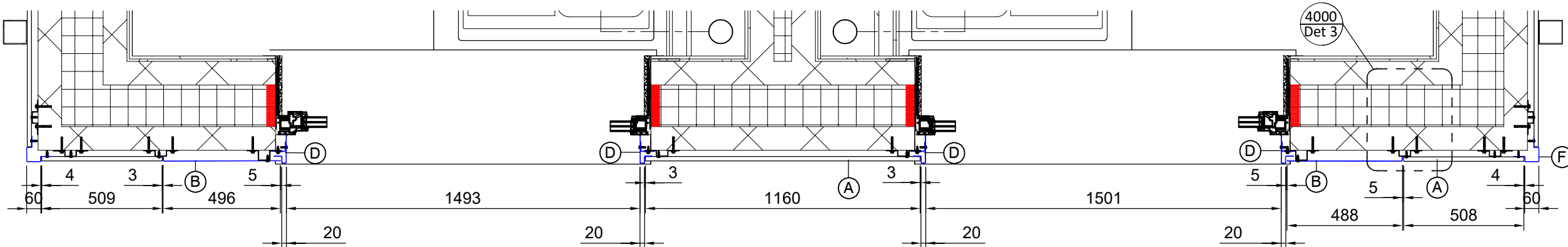
- (A) Horizontal Corrugated Profile: AP18HR Architectural Profiles PPC RAL 9006 RAL 9006 matt
- (B) PPC Aluminium RAL 7016 Flat Aluminium Panel Face Fixed
- (C) 25mm Deep Aluminium Top-Hats Fixed Vertically Back to Blockwork
- (D) PPC Aluminium RAL 9006 Folded Jamb Flashing's to Windows / Doors
- (E) PPC Aluminium RAL 9006 Alumasc Rainwater Goods
- (F) PPC Aluminium RAL 9006 60x60 Corner Flashing

REFER TO DRAWING
C140-EMB-1001 FOR LOCATIONS

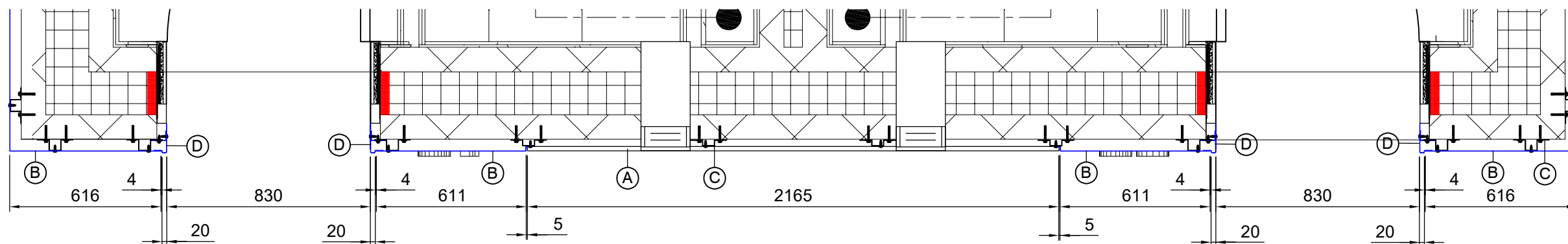


02 AP - PLAN ON EAST 01 ELEVATION - CLADDING AND SUB-GRID SETTING OUT

INTERNALS, WINDOWS, DOORS,
EPDM SEALS, ALL BY OTHERS -
SHOWN INDICATIVE. REFER TO
SEPARATE CONTRACTOR DETAILS



03 AP - PLAN ON NORTH 01 ELEVATION - CLADDING AND SUB-GRID SETTING OUT



04 AP - PLAN ON SOUTH 01 ELEVATION - CLADDING AND SUB-GRID SETTING OUT

P1	04.04.25	DB	For Approval
Rev	Date	By	Reason for issue
Client VERMONT			
Project EMBASSY VILLAGE MANCHESTER			
Title ACCOMMODATION POD - PLAN ON CLADDING SETTING OUT DIMS AND ENLARGED DETAIL LOCATIONS - 01			
Drawing number C140-EMB-2001			Rev. P01
Date April 2025			Scale NTS@A3
Drawn by DB			Checked DB
Drawing status For Approval			
File C140-Embassy_Village_TASK-UK_DRAWINGS			