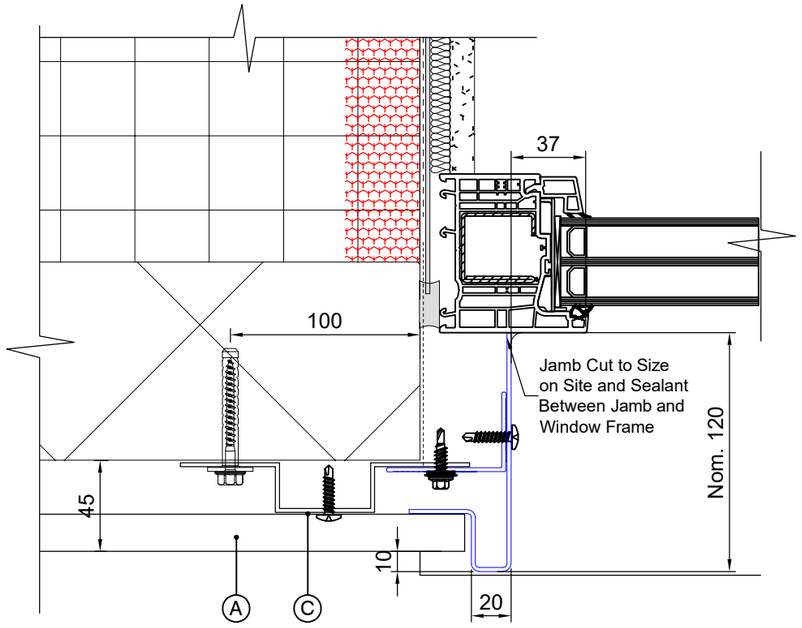
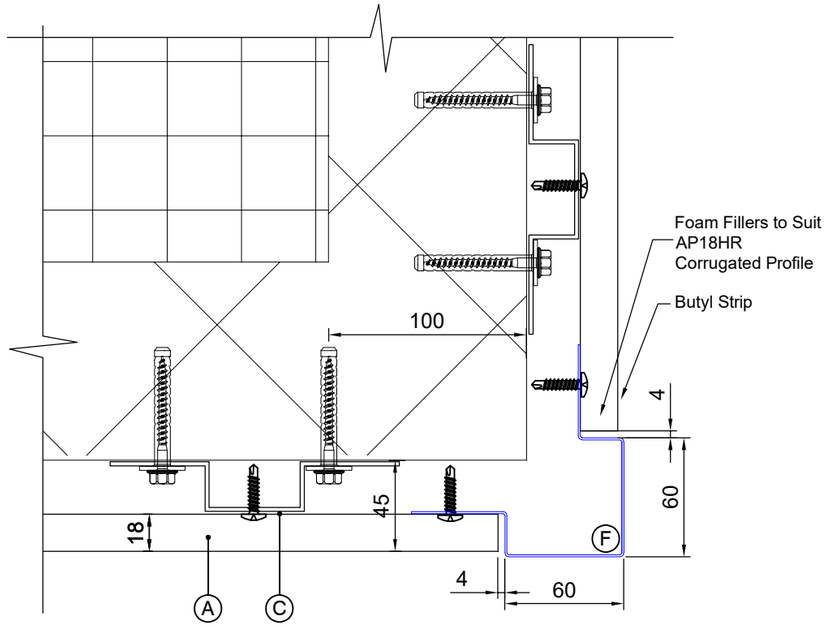
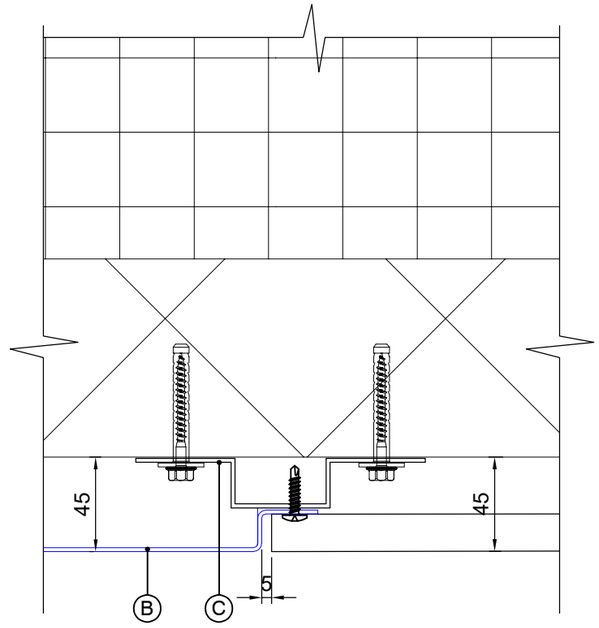


01 DETAIL 1 - TYPICAL PLAN ON WINDOW JAMB



02 DETAIL 2 - TYPICAL PLAN ON CORNER



03 DETAIL 3 - PLAN ON SINUSOIDAL/FLAT PANEL INTERFACE

Ⓐ Horizontal Corrugated Profile: AP18HR Architectural Profiles PPC RAL 9006 RAL 9006 matt

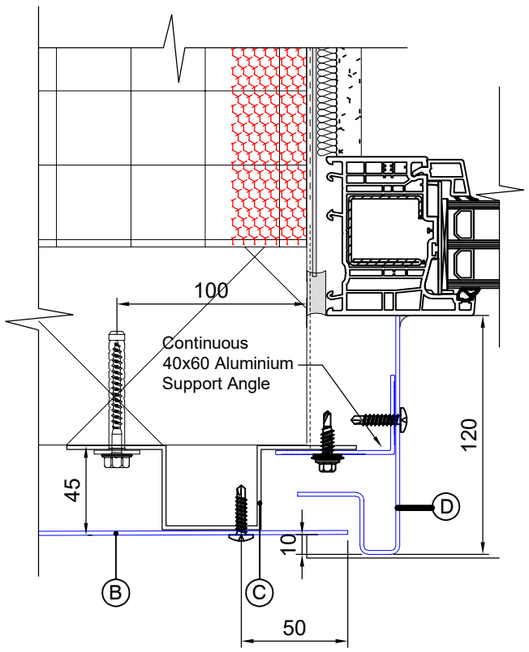
Ⓑ PPC Aluminium RAL 7016 Flat Aluminium Panel Face Fixed

Ⓒ 25mm & 42mm Deep Aluminium Top-Hats Fixed Vertically Back to Blockwork

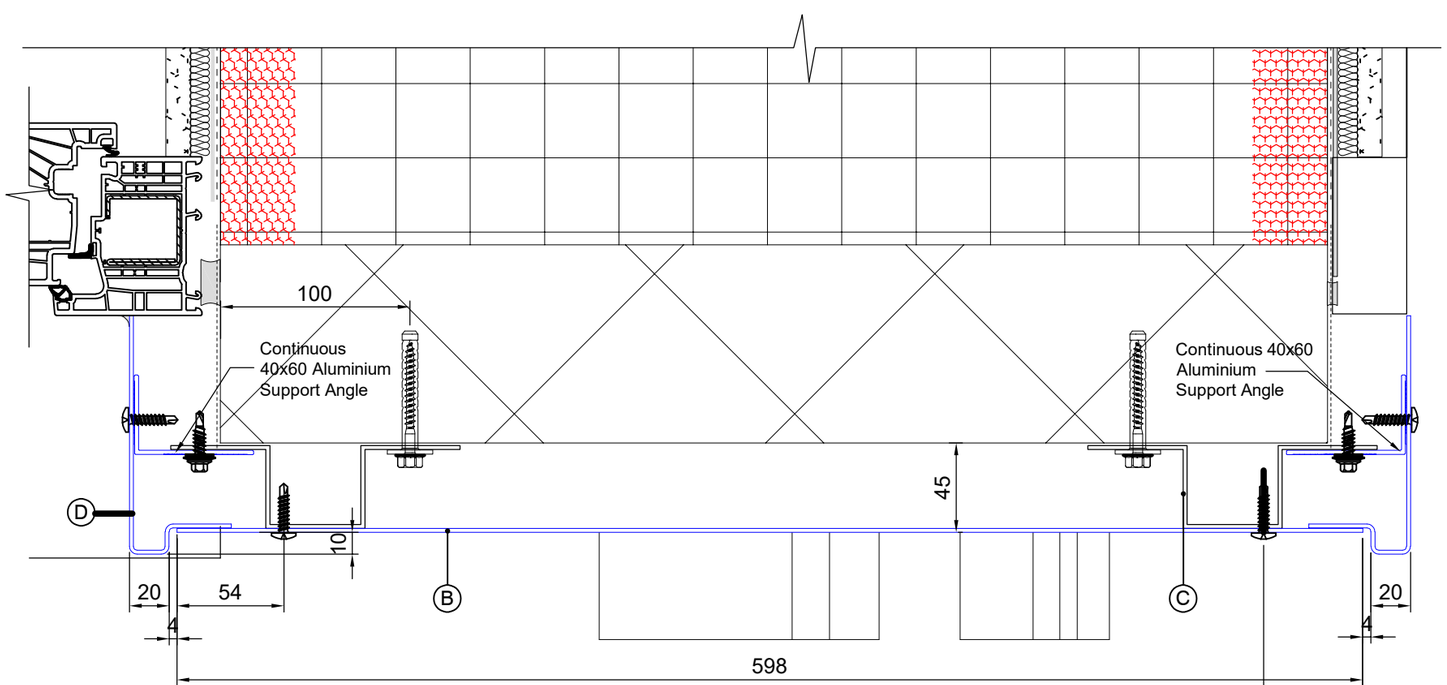
Ⓓ PPC Aluminium RAL 9006 Folded Jamb Flashing's to Windows / Doors

Ⓕ PPC Aluminium RAL 9006 60x60 Corner Flashing

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



04 DETAIL 4 - PLAN ON WINDOW JAMB INTERFACE WITH FLAT PANEL



05 DETAIL 5 - PLAN ON WINDOW / DOOR JAMB INTERFACE WITH FLAT PANEL

Rev	Date	By	Reason for issue
P2	04.04.25	DB	For Approval
P1	21.03.25	DB	For Discussion

Client
VERMONT

Project
EMBASSY VILLAGE MANCHESTER

Title
STAFF & ACCOMMODATION PODS
ENLARGED PLAN DETAILS -
VARIOUS

Drawing number
C140-EMB-4000

Rev.
P02

Date
March 2025

Scale
NTS@A3

Drawn by
DB

Checked
DB

Drawing status
For Approval

File C140-Embassy_Village_TASK-UK_DRAWINGS