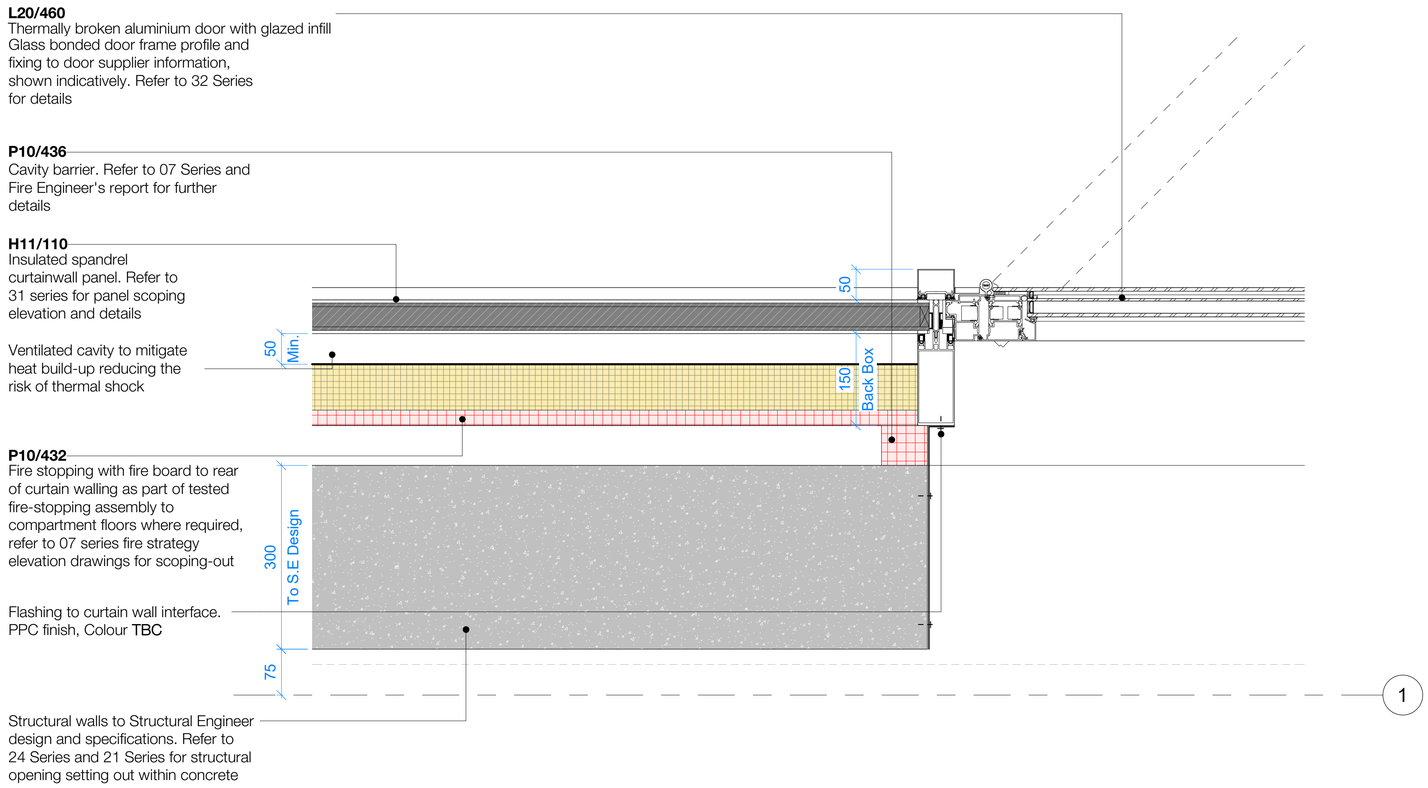
External



Internal (Staircase)

1 | Typical Door Jamb Detail to Curtain Wall
1 : 5

Minimum Target U-Value
(Refer to MEP thermal report)

Roof	0.10 W/m^{2}K
External Wall	0.22 W/m^{2}K
Curtain Wall	1.60 W/m^{2}K
Glazing w/frame	1.30 W/m^{2}K
Door	1.90 W/m^{2}K
Ground Floor	0.10 W/m^{2}K
Entrance Soffit	0.10 W/m^{2}K
Air Permeability	3 m3/h/m2 @ 50 Pa

Key:

- Vapour Control Layer (P10/310A)
- Breather Membrane (P10/320)
- Interface Sealing Membrane (P10/300)

Airtightness:

- Sheating board with taped joint and interface sealing membrane to act as primary airtight line
- Vapour control layer to act as a secondary airtight line

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Status codes:
S1 - Suitable for Coordination
S2 - Suitable for Information
S3 - Suitable for Review & Comment
S4 - Suitable for Review & Authorization
S5 - Suitable for Review & Acceptance
An - Approved & Accepted as Stage complete

Rev	Description	Date
P1	Work Stage 4	09.04.2026

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Project
MANMET New Library

All Saints Campus
Manchester, M15 6BH

Drawing
Typical Door Jamb Detail - Curtainwall Interface

Scale @ A1	Date
1 : 5	09.04.2026
Drawn By	**Checked By**
AD	MV

Job Number	Status	Purpose of Issue
240238	S4	Review & Authorisation

Drawing No. 1350B-HBA-XX-ZZ-DR-A-210757
Rev P1