

PROJECT
Hopwood Hall College Rochdale

CLIENT
Department for Education (DfE)



DESCRIPTION
223 Cladding Window Sill Section
Detail

STAGE
RIBA Stage 5

SR NO. 7254
ORIGINATOR FD
SCALE@A3 1 : 5
CHECKED DC
DATE 19/02/2026
AUTHORISED HI

REVISIONS		
REV.	DATE	AMENDMENT
P01	11/04/2025	CPs First Issue
P02	02/05/2025	CPs Revised
P03	13/06/2025	Contractor's Proposals
P04	11/09/2025	Window sill revised
C01	26/09/2025	Issued for Construction
C02	19/02/2026	Revised as clouded

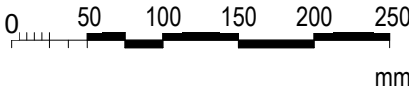
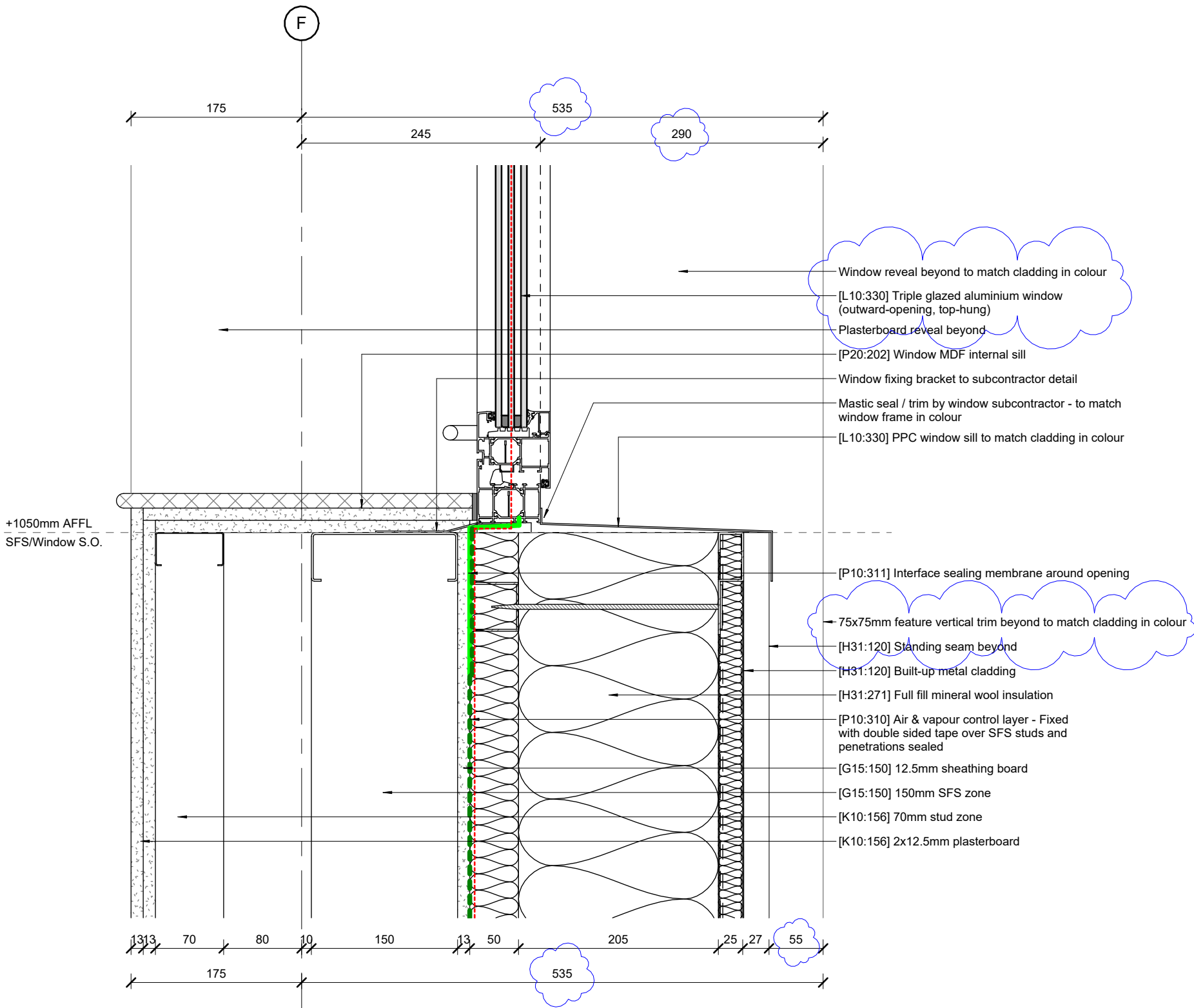
CLASSIFICATION
PM_40_40_88: Technical design drawings

SHEPPARD
ROBSON

E: enquiries@sheppardrobson.co.uk
REV. STATUS PURPOSE FOR ISSUE
C02 A5 Construction
DRAWING NO.
FE0012-SRA-01-ZZ-D-A-2173

LEGEND

- Roof U-Value: 0.12 (W/m2K)
External Wall U-Value: 0.15 (W/m2K)
Ground Floor U-Value: 0.12 (W/m2K)
Average window U-Value: 1.1 (W/m2K)
Air Tightness: 3 m3/h.m2 @50Pa
- Air & Vapour Control Layer
 - Damp Proof Membrane / Waterproofing
 - Breathable Airtight Membrane
 - Separation Layer
 - Interface Sealing Membrane
 - Water Control Layer
 - Roof Waterproofing Membrane
 - Air Tightness Line - Typically formed by the sheathing board, breather membrane & AVCL. All joints to be taped and sealed.



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DO NOT SCALE FROM THIS DRAWING
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FOR ELECTRONIC DATA ISSUE
Electronic Data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should read, only from those values stated in text on the drawing.

HAZARD IDENTIFICATION
To be read with CDM Risk Assessment FE0012-SRA-XX-XX-T-A-0094.