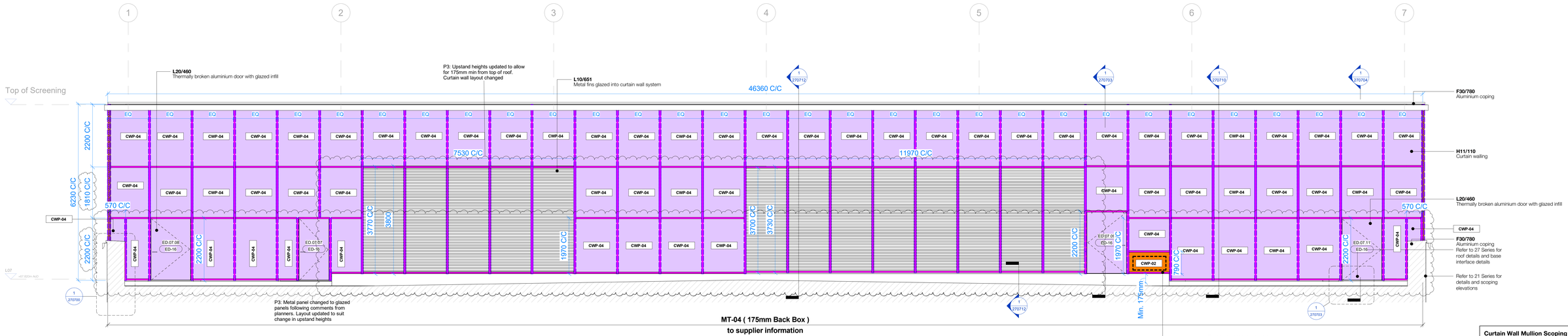




1 South Elevation - Curtain Wall Scoping Types
1 : 50

Curtain Wall Mullion Scoping Key

MT-01
250mm Back Box, Reinforced as per supplier information. Profile to supplier information

MT-02
250mm Back Box, as per supplier information. Profile to supplier information

MT-03
150mm Back Box, as per supplier information. Profile to supplier information

MT-04
175mm Back Box, as per supplier information. Profile to supplier information

MT-05
Corner profile Mullion. Profile to supplier information, Refer to 21 Series details

Expressed Cap
Vertical mullions with extended cap profile. Refer to 21 and 27 Series details for information

Curtain Wall Panel Scoping Key

CWP-01 (L40/655A)
Transparent double glazed unit with Okalux Okatech expanded metal mesh interlayer. Mesh interlayer colour: RAL 5007. Dynamic g-value achieving min 0.15 g-value in summer

CWP-02 (L40/655F)
Insulated metal spandrel panel.
Colour to match curtain walling

CWP-03 (L40/655B)
Opaque double glazed spandrel panel with high reflective glass and dark coating. (g-value =0)

CWP-04 (L40/655C)
Opaque double glazed spandrel panel with Vanceva Polar White PVB Interlayer to the outer panel of DGU (g-value = 0). All spandrel panels to have monolithic non-laminated glass to inner panel

CWP-05 (L40/655D)
Translucent double glazed spandrel panel with Vanceva Artic Snow PVB Interlayer to the outer panel of DGU (g-value = 0.19).

CWP-06 (L40/655E)
Clear double glazed panel (g-value = 0.25)

Manifestation. Manifestation super graphic shown indicatively, to be developed to comply with Part K prior to construction. Refer to PM2 Information for details

H11/780
Acoustic inserts and capping within vertical mullions to stop acoustic flanking

General Note:
All glazing is to comply with the Security Needs Assessment (Buro Happold ref. 1350B-BHE-XX-XX-RP-U-000003
Glass to allow for barrier loading where sill is at 900mm from FFL. Refer to 34 series for scoping layouts

Status codes:
S1 - Suitable for Coordination
S2 - Suitable for Information
S3 - Suitable for Review & Comment
S4 - Suitable for Review & Authorisation
S5 - Suitable for Review & Approval
A1+ Approved & Accepted as Stage complete

Rev	Description	Date
P1	Work Stage 4	25.02.2026
P2	Work Stage 4	25.03.2026
P3	Work Stage 4 Update	14.08.2026

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Scale @ A0 1 : 50	**Date** 14.08.2026	**Job Number** 240238	**Project** MANMET New Library All Saints Campus Manchester, M15 6BH
Drawn By AD	**Checked By** MV	**Status** S4	
Drawing No. 1350B-HBA-XX-RF-DR-A-310220	**Rev** P3	**Purpose of Issue** Review & Authorisation	**Drawing** Curtain Wall Scoping Elevation - Roof Plant

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