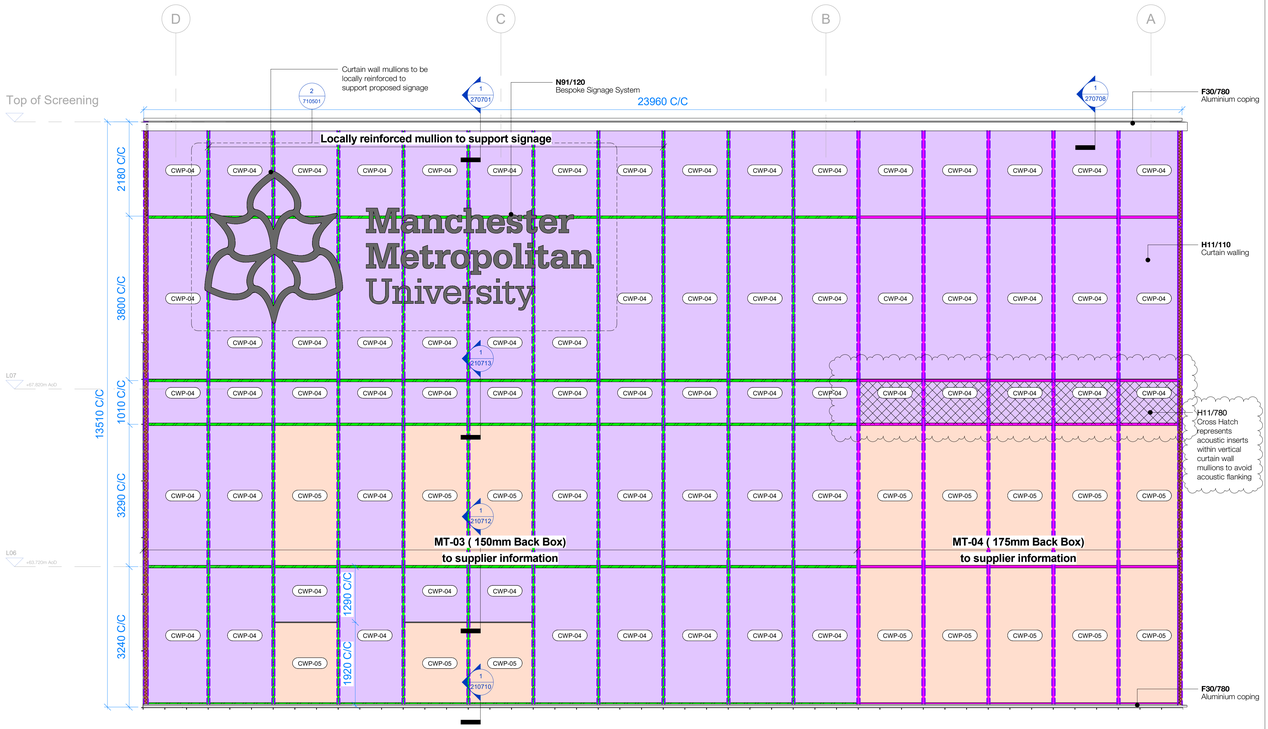
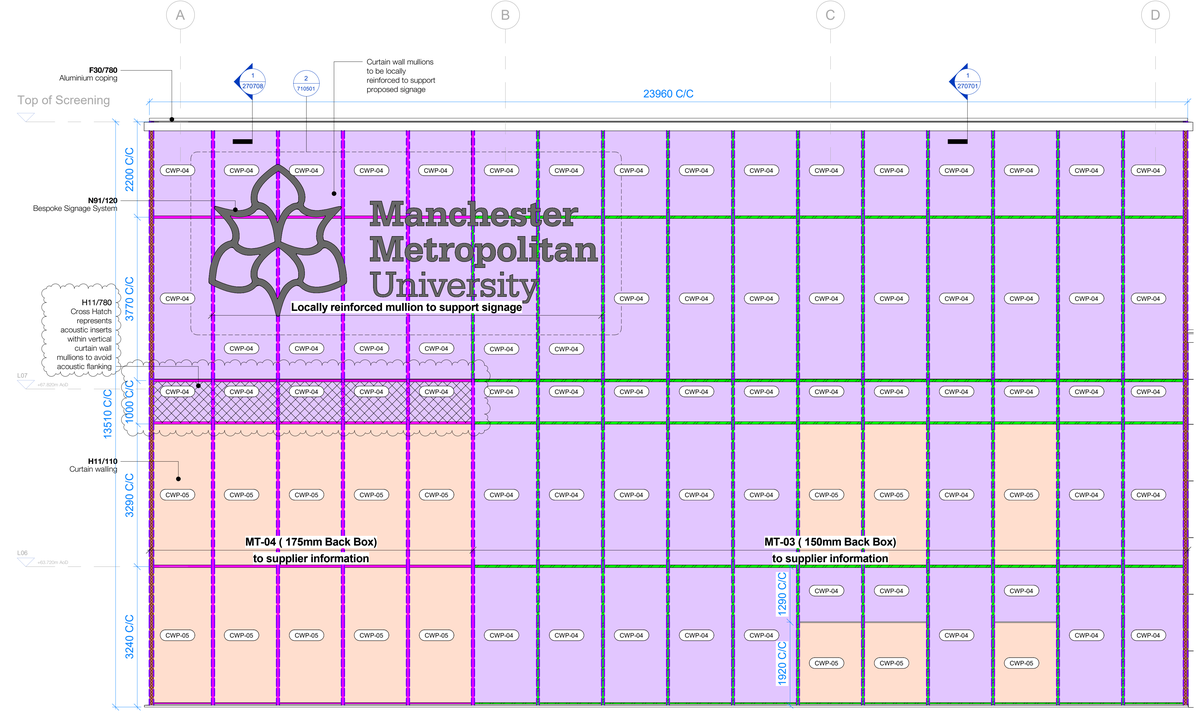
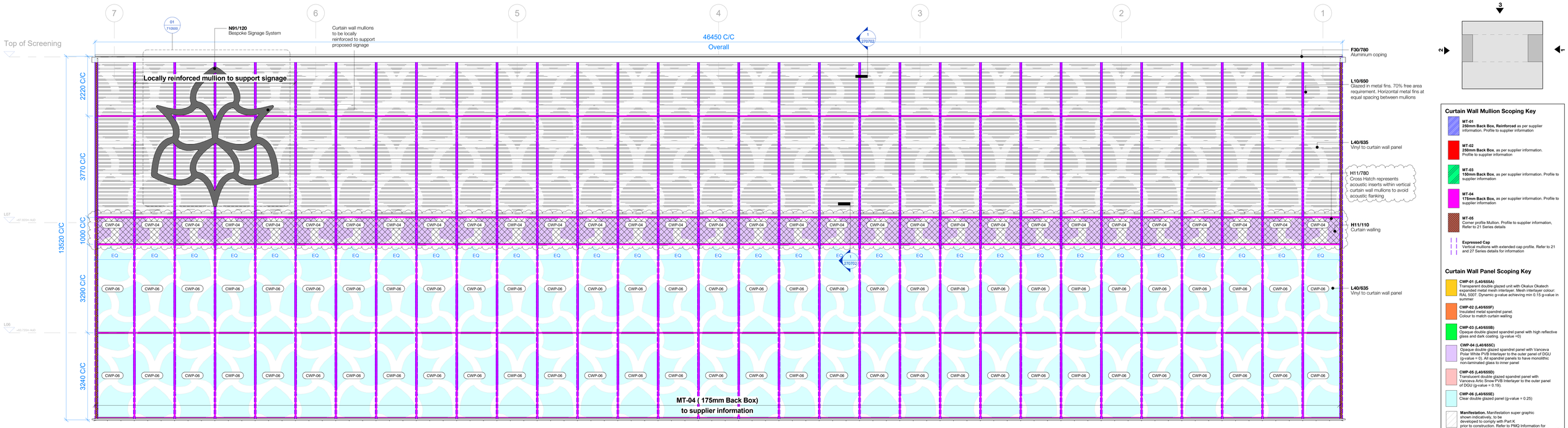


1 Facade Types Elevation - East - Upper Curtain Wall Type Scoping
1 : 50



2 Facade Types Elevation - West - Upper Curtain Wall Type Scoping
1 : 50



3 Facade Types Elevation - North - Upper Curtain Wall Type Scoping
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 9007. 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 PMQ 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 & Authorization
S5 - Suitable for Review & Construction
An - 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
Drawn By AD	**Checked By** MV	**Status** S4	All Saints Campus Manchester, M15 6BH
Drawing No. 1350B-HBA-XX-XX-DR-A-310210	**Rev** P3	**Purpose of Issue** Review & Authorisation	**Drawing** Curtain Wall Scoping Elevation - Upper Floors - External Perimiter

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