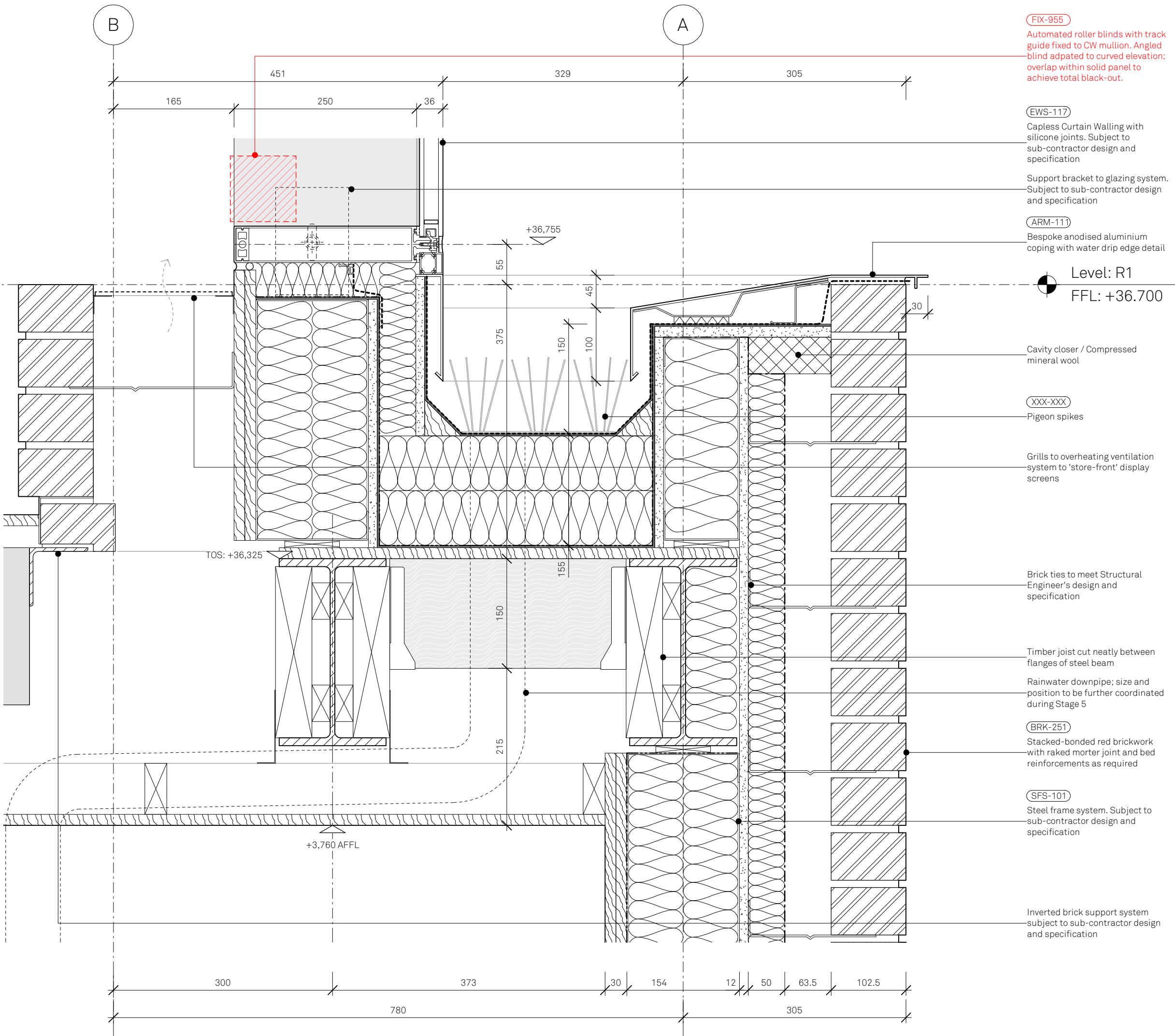




FIX-955

Automated roller blinds with track guide fixed to CW mullion. Angled blind adapted to curved elevation; overlap within solid panel to achieve total black-out.

EWS-117

Capless Curtain Walling with silicone joints. Subject to sub-contractor design and specification

Support bracket to glazing system. Subject to sub-contractor design and specification

ARM-111

Bespoke anodised aluminium coping with water drip edge detail

Cavity closer / Compressed mineral wool

XXX-XXX

Pigeon spikes

Grills to overheating ventilation system to 'store-front' display screens

Brick ties to meet Structural Engineer's design and specification

Timber joist cut neatly between flanges of steel beam

Rainwater downpipe; size and position to be further coordinated during Stage 5

BRK-251

Stacked-bonded red brickwork with raked mortar joint and bed reinforcements as required

SFS-101

Steel frame system. Subject to sub-contractor design and specification

Inverted brick support system subject to sub-contractor design and specification

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CONSTRUCTION - It is considered that the proposed works are within the scope of a competent Contractor and as such no unusual hazards have been identified, refer to relevant Key/ Schedule/ Designers Risk Assessment

KEY:

- Damps Proof Membrane
- - - - - Breather membrane
- Vapour Control Layer

General notes:

- To be read in conjunction with all design consultant's drawings and reports.
- All materials within external wall to be signed off by Fire Engineer and Building Control.
- All insulation to meet acoustic and thermal requirements.
- Wall ties to sub-contractor design. To meet specification and Structural Engineer's requirements.
- All movement joint locations to be agreed. Mastic movement joint to be in a colour to match brick and mortar as much as possible.
- All steelwork painted off-site to Architectural Grade.
- All fixings and steel junctions to Architect's approval.
- Resin anchors only to all fixings on listed masonry/substrate.

*\*All levels to be further coordinated after review of point cloud and correct setting out of viaduct model.*

*- Revit model reference: HTM-RCG-XX-ZZ-M3-W-0001*

*\*\* Dimensions of glazing systems to be agreed and reviewed with sub-contractor specialist.*

|      |            |             |
|------|------------|-------------|
| P03  | 10/06/2022 | PRELIMINARY |
| P02  | 18/03/2022 | PRELIMINARY |
| P01  | 10/03/2022 | PRELIMINARY |
| Rev: | Date:      | Details:    |

Jon Matthews Architects

Union, 2-10 Albert Square, Manchester, M2 6LW

Project:  
HOME Arches

Title:  
Section detail A1-4 (Pod/W)  
Brick top detail on Whitworth Street

|            |              |        |          |
|------------|--------------|--------|----------|
| Scale:     | Origin Date: | Drawn: | Checked: |
| 1 : 5 @ A3 | 22/02/2022   | ER     | SA       |

Status:  
S0

Drawing No:  
HAP-JMA-XX-XX-DR-A-08-4204

Rev:  
P03