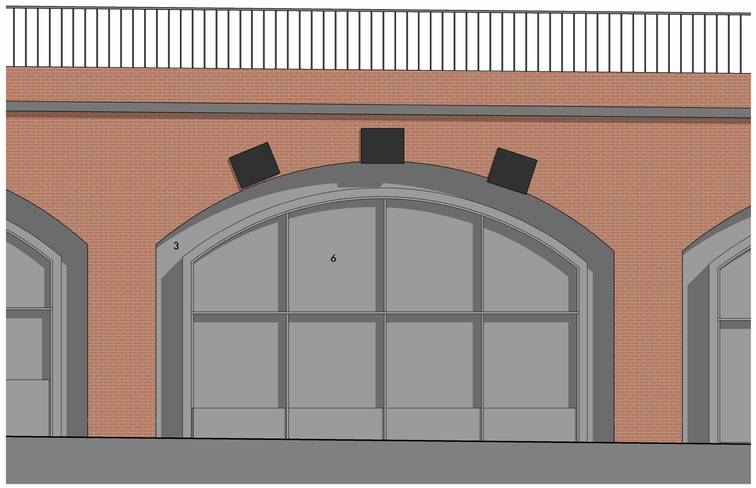
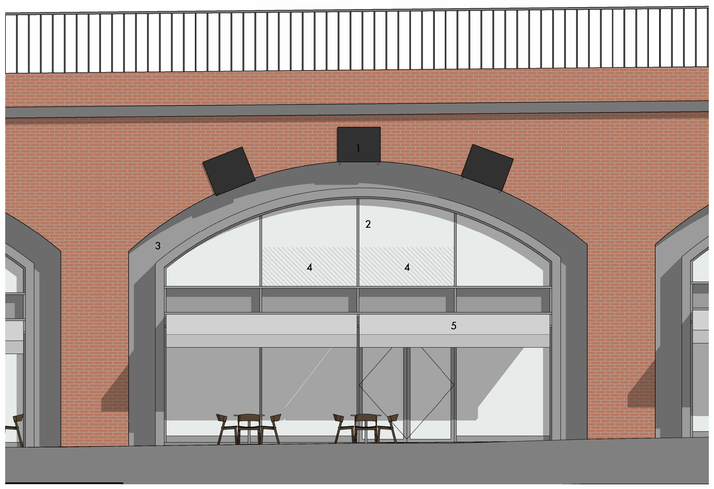
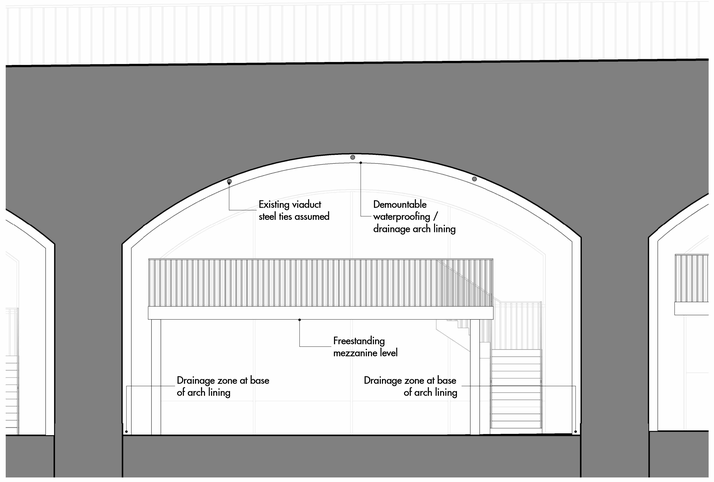


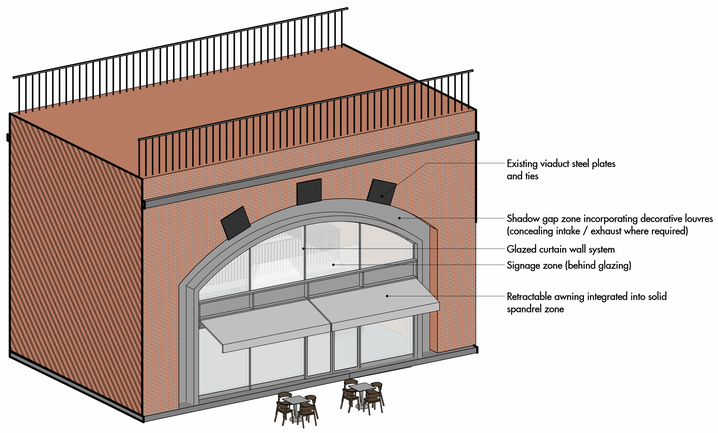
6 Arch elevation - back
1 : 50



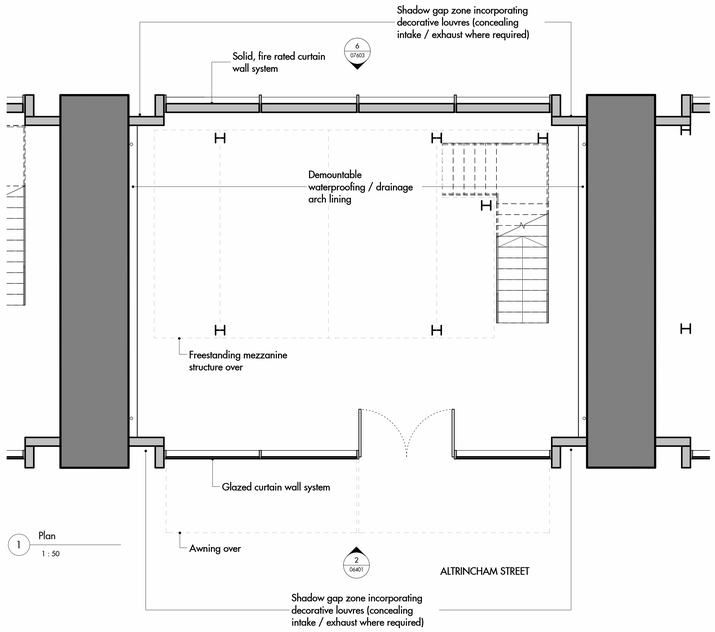
2 Elevation - South
1 : 50



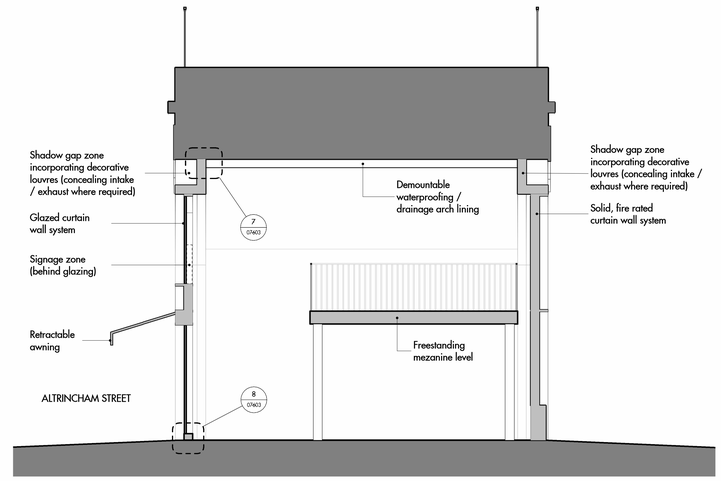
4 Longitudinal Section
1 : 50



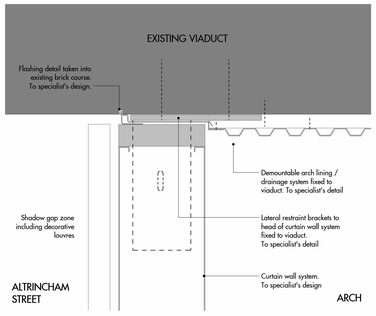
5 Axonometric



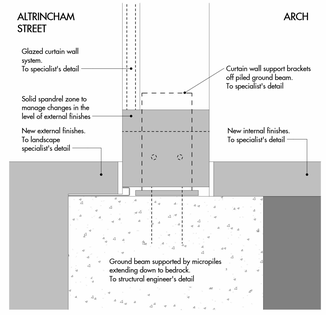
1 Plan
1 : 50



3 Cross Section
1 : 50



7 Typical infill facade head detail
1 : 5



8 Typical infill facade base detail
1 : 5

Key

1 Existing viaduct steel plates and ties
2 Glazed curtain wall system
3 Shadow gap zone incorporating decorative louvres (cconcealing intake / exhaust where required)
4 Signage zone behing glazing
5 Retractable awning integrated into solid spandrel zone
6 Solid curtain wall system (fire rated)

Notes

The typical condition illustrated on this drawing is applicable to arches 5,6,7,8,9.

This condition also applies to arches 11 & 13 with the exception of the north facade infill as these arches back onto existing buildings.

Arch 4 is captured on a separate drawing.

Illustrative details identify key adjacencies and are subject to further design by respective specialist subcontractors.

FOR PLANNING

REV	DATE	DESCRIPTION	CHD
P01	25/04/25	Planning Submission	JS

Figured dimensions are in millimetres unless noted otherwise. All dimensions and levels shall be verified on site before proceeding with works. Detailed site survey to be carried out to verify positions and level relationships with site features and ordnance survey. The Architect must be notified of any discrepancy. Boundaries are indicative only and are to be verified by others.

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0 2.5 m 5.0 m
1:50

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A&M JOB No: 19171_02

Sister Manchester : Plot C

Typical Viaduct Arch
PLANNING - LISTED BUILDING CONSENT
SISCO-AAM-ZZ-ZZ-DR-AR-07603

SCALE As indicated @A0

S2 Status
P01 Revision