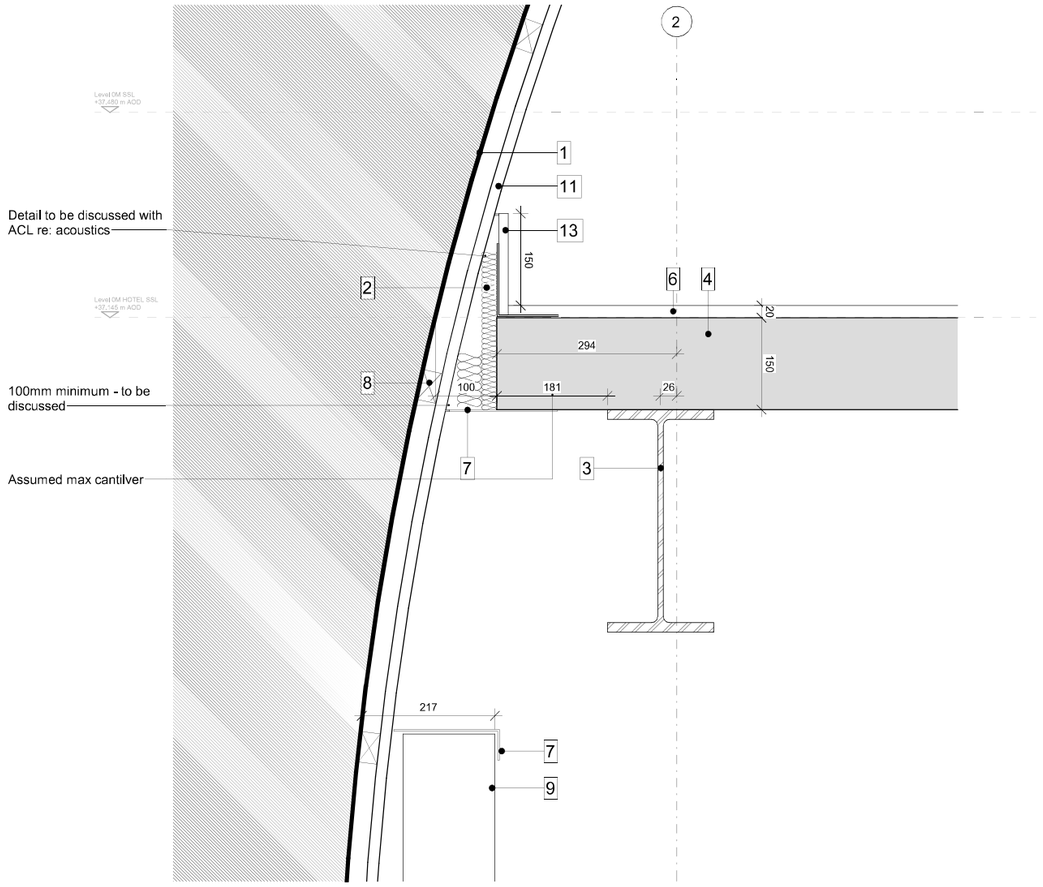
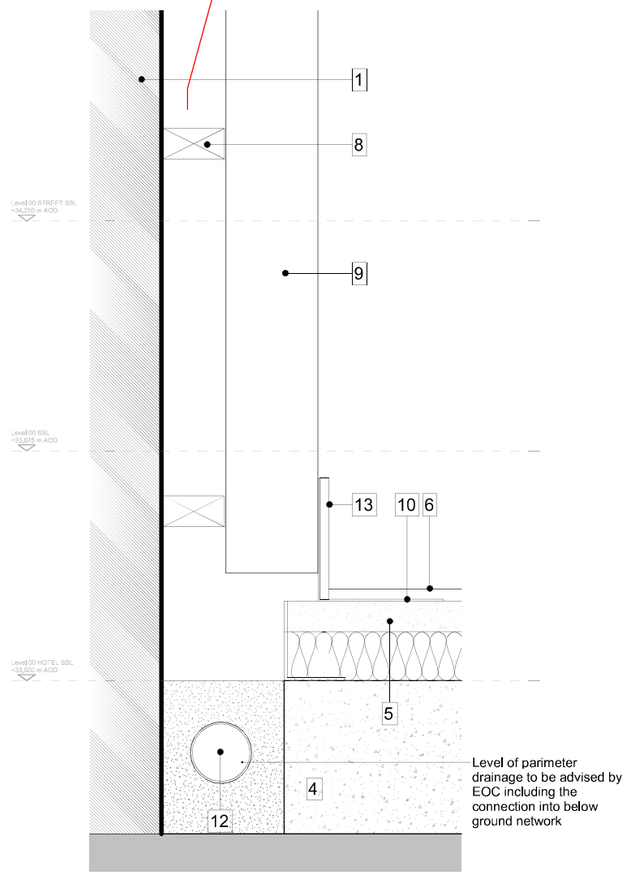


1 Arch interface with slab detail

1 : 5

All Timber Battens within the Arch Lining System are fixed and installed into the mortar joints and not brickwork



2 Arch lining drain detail

1 : 5

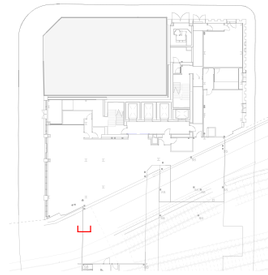
DO NOT SCALE OFF DRAWING REFER TO INDICATED DIMENSIONS ONLY.

DRAWING TO BE READ IN CONJUNCTION WITH SHP SPECIFICATION.

INDICATIVE DETAILS TO ILLUSTRATE VISUAL INTENT ONLY. ALL TO CONTRACTORS DESIGN.

ALL DETAILS TO BE COORDINATED WITH ADJACENT TRADES AND SE AND MEP ENGINEER DETAILS.

THE CONTRACTOR IS RESPONSIBLE FOR MEETING THE SPECIFIED PERFORMANCE CRITERIA.



KEY:

1. Existing arch
2. Mineral Wool Insulation
3. Steel structure
4. Concrete slab
5. Screed
6. Finishes zone
7. Metal angle
8. Composite battern
9. Rockwell plastisol coated steel sheet
10. Rockwell plastisol coated steel skirting
11. Rockwelll corrugated PVC sheet
12. Drainage channel
13. Timber skirting

Arch lining system is fully removable to allow for inspection of the brickwork arches as necessary.

This drawing is copyright
Do not scale off dimensions.

All dimensions to be checked on site by contractor.

Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.

Rev	Date	Description
P01	2024-05-03	First Issue
P02	2026-04-22	Arch Lining Note Added

Project Title
325 Deansgate
Manchester

Drawing Title
Site Wide
Internal Walls
Arch Lining Details

Project No
10446

Scale
@ A1

Status
FOR INFORMATION

Revision
P02

10446-SHP-Z0-A-G252-DE-XX-040

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