

East Elevation 1

1 : 50



Second Floor Key Plan

NTS

Cill Repairs Notes:

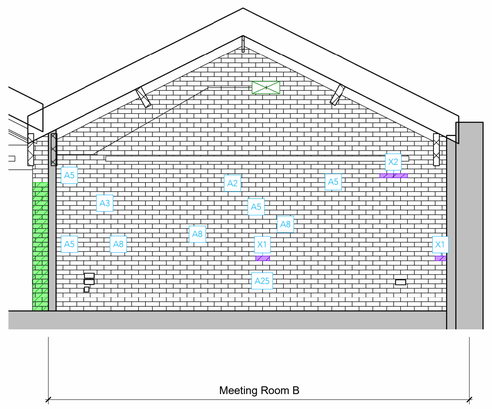
- Existing windows are to remain insitu.
- Protect all existing fabric (windows / walls / floors etc.).
- Provide samples for inspection, prior to wholesale works.

1. Brush down all cills with a stiff bristle brush to remove all loose and friable material, ensuring the removal of all tape, adhesive residues, and surface contaminates etc.
2. Where cills have been identified to require a mortar repair, the exact extent is to be confirmed following defrass / redressing to a sound surface.
3. Repair mortar is to match existing stone in colour and texture, and profiled to replicate the original cill detail.
4. In instances where large extent of cill has failed / become defective, allow for careful cutting out and indent new stone to match existing in size, colour, texture and profile.



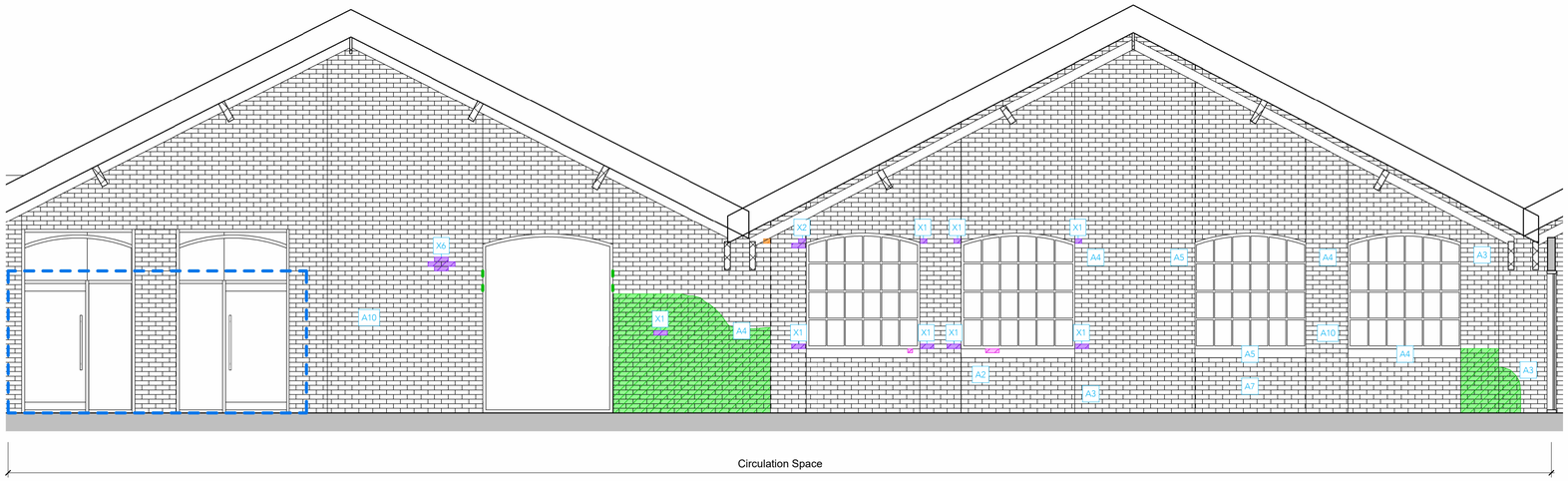
South Elevation 1

1 : 50



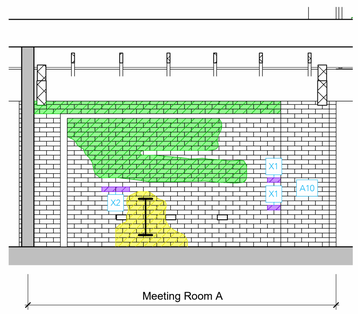
North Elevation

1 : 50



South Elevation 2

1 : 50



East Elevation 2

1 : 50

Note:
Do Not Scale from this drawing.
Dimensions are to be checked on site.
If in doubt please ask.

General Notes

The existing general arrangement base drawings (plans, sections and elevations) are based upon survey data by a third party. All survey information issued in good faith.

Buttress Architects will not be held responsible for any inaccuracies identified.

Dimensions and arrangements must be checked for accuracy onsite by the contractor, prior to any works commencing, ordering, manufacture or fabrication of any elements or components.

All dimensions are in millimetres unless noted otherwise.

Any discrepancies / irregularities found must be reported to the CA / Architect immediately.

No work shall commence until any such discrepancies have been resolved.

Where colours other than black or grey are used, the drawing must be plotted in colour.

All information contained within this drawing must be read in association with all relevant Buttress documents, specifications, schedules, drawings etc including information by specialists and sub-consultants.

Drawings must read in association with all Architectural, Structural & Acoustics packages.

Seperate Structural and Acoustics proposals take precedent over indicative architectural information.

Limitations

The drawings are based upon existing data and no concealed and / or hidden spaces have been exposed and / or opened up for inspection, unless specifically highlighted. Therefore, the arrangement and interfacing illustrated across details and general arrangement drawings are purely indicative / approximate only. The accuracy of the survey data graphically presented cannot be confirmed. These drawings are for tender purposes only.

0.5 0 0.5 1 1.5 2 2.5 m
SCALE 1:50

INTERIOR ELEVATIONS

NOTES

Work itm	(X quantity no. indicated on elevations)
	A1 = 1 full block replacement for example
A	Repair holes in masonry to match existing colour
B	Full bullnose brick replacement
X	Full brick replacement

KEY

- Rake out and repoint
- Redress stonework
- Cut out and replace defective masonry
- Loose masonry to be lifted, cleaned and re-bedded
- Clean and repaint embedded steel to match existing metalwork in room. Clean and repoint surrounding masonry
- Full stone face replacement to stone cill
- Partial stone face replacement to cill
- Mortar repair to stone cill to rebuild profile, include for stainless steel dowels - to reinstate lost profile
- Replace missing mastic sealant from window
- Remove temporary partition and make good

Rev	Date	Intls	Details
C02	11/09/25	PL	Cill repairs added
C01	22/08/25	PL	Issued for Construction

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Project Title	SIM CONFERENCE CENTRE
Client	SCIENCE MUSEUM GROUP
Location	MANCHESTER
Drawing ref	Fabric Repair Elevations as Proposed
Date	12/03/2025
Checker	AS
Job No:	9657
Scale	As indicated
Size	A1
Status	CONSTRUCTION

Project Origin Volume Level Type Role Number Rev

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