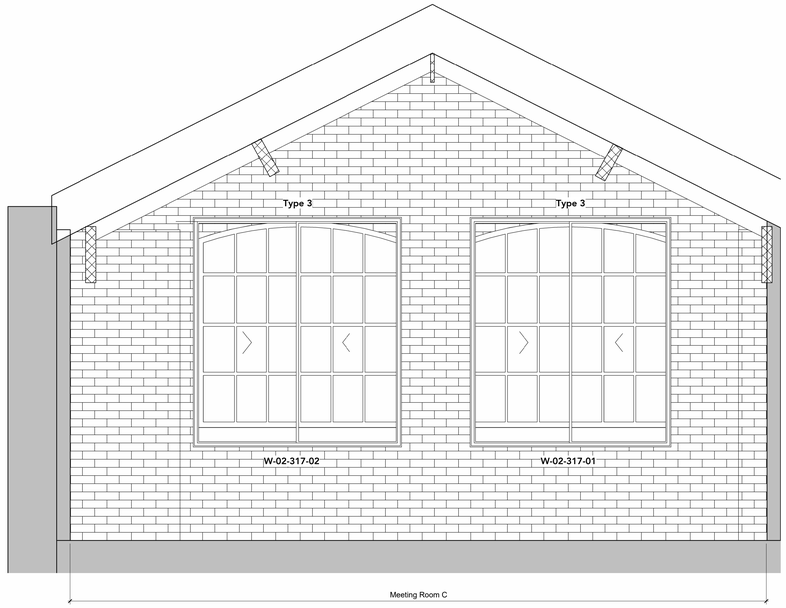
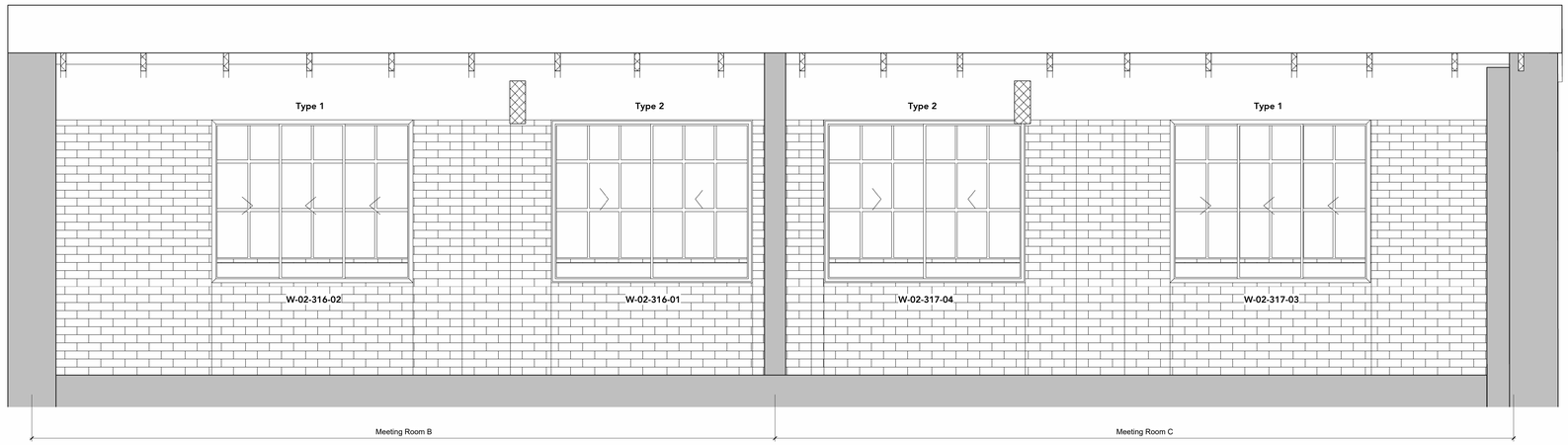


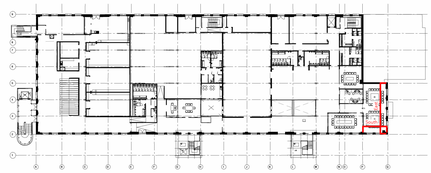
Proposed Secondary Glazing - Internal South Elevation

1 : 20



Proposed Secondary Glazing - Internal East Elevation

1 : 20



Second Floor Key Plan

NTS

200 0 200 400 600 800 1000 mm

SCALE 1:20

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.

NOTE:

The exact frame sizing and fixing arrangement may vary from that illustrated pending assessment of dB/u-Values. Fixings for secondary glazed timber sub-frame and metal units are to be directly fixed into the masonry surround. If pullout tests suggest that fixing into the mortar joints is within acceptable parameters, fixings will be located into mortar joints, however direct fixings into the brickwork is likely to be required to provide a robust fixing solution that meets the manufacturers requirements.

DESIGN INTENT

This drawing is indicative of design intent for tender purposes only. Completion of detailed design is to be undertaken by sub-contractor as required by CDP and detailed in Employers Requirements.

Rev	Date	Intls	Details
P01	23/04/26	PL	Issued for Planning

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Project Title	SIM CONFERENCE CENTRE
Client	SCIENCE MUSEUM GROUP
Location	MANCHESTER
Drawing ref	Proposed Secondary Glazing - Internal Elevations
Date	12/03/2025
Scale	As indicated
Checker	EG
Size	
Job No:	**9657**
Status	**S2**

Project Origin Volume Level Type Role Number Rev

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