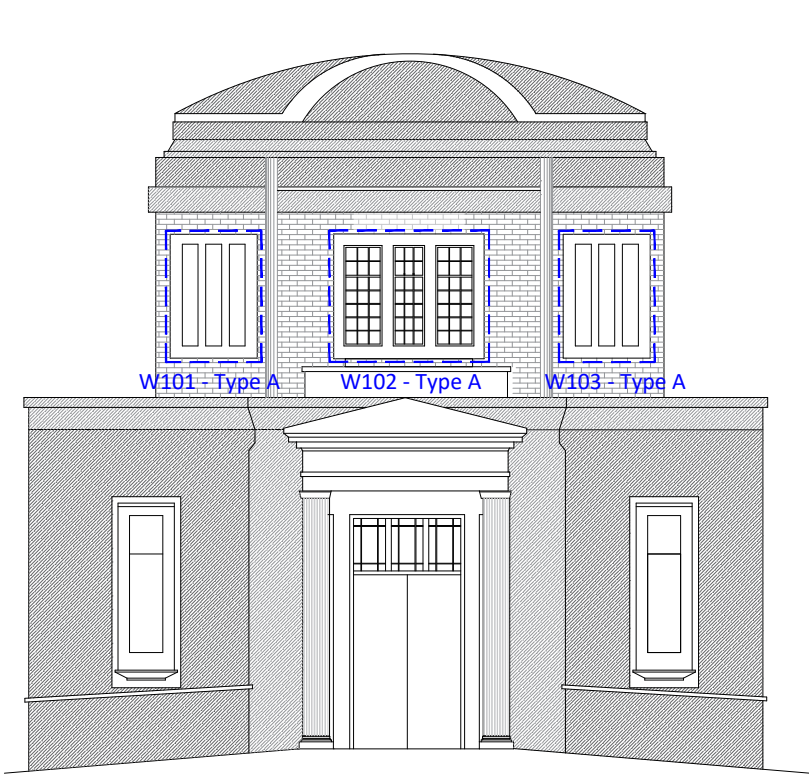
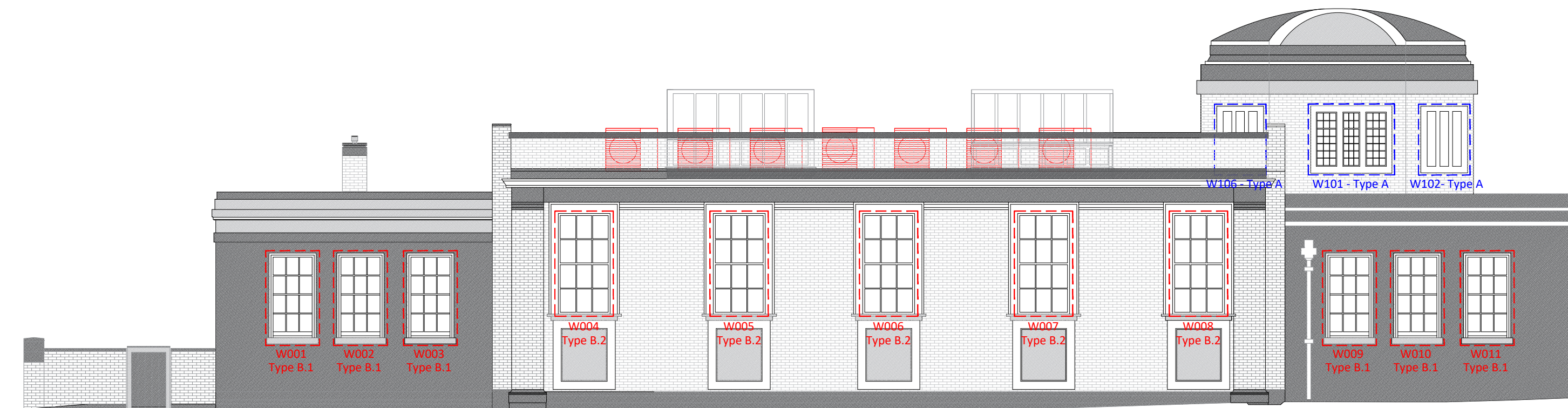




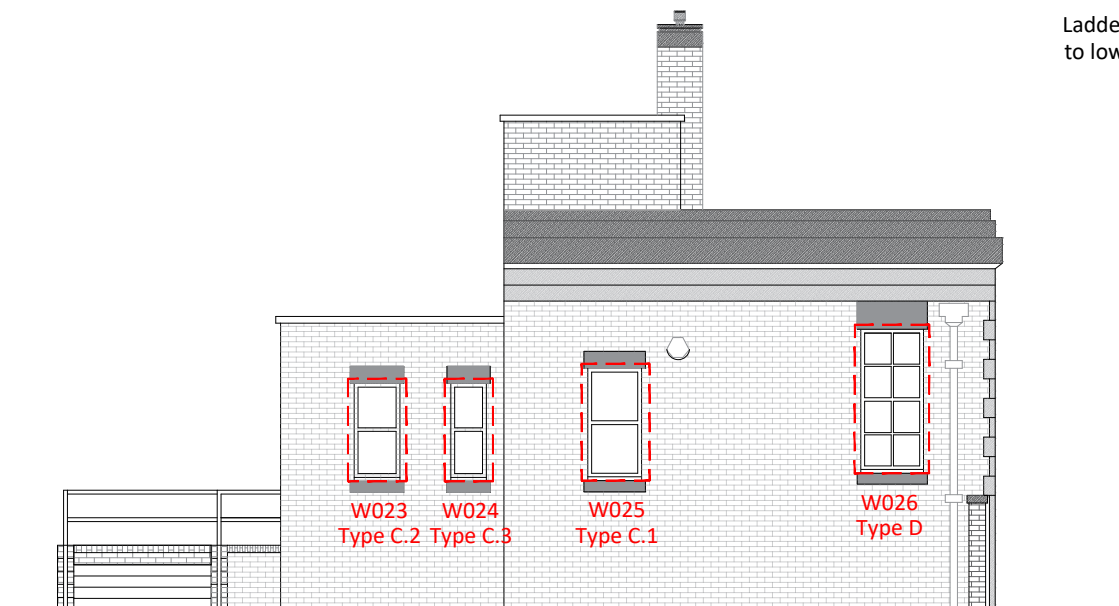
ELEVATION 1



ELEVATION 2

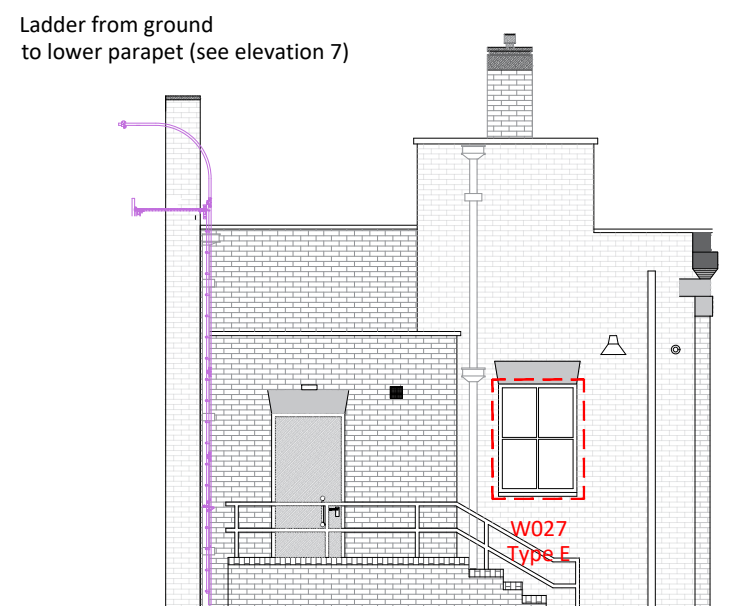


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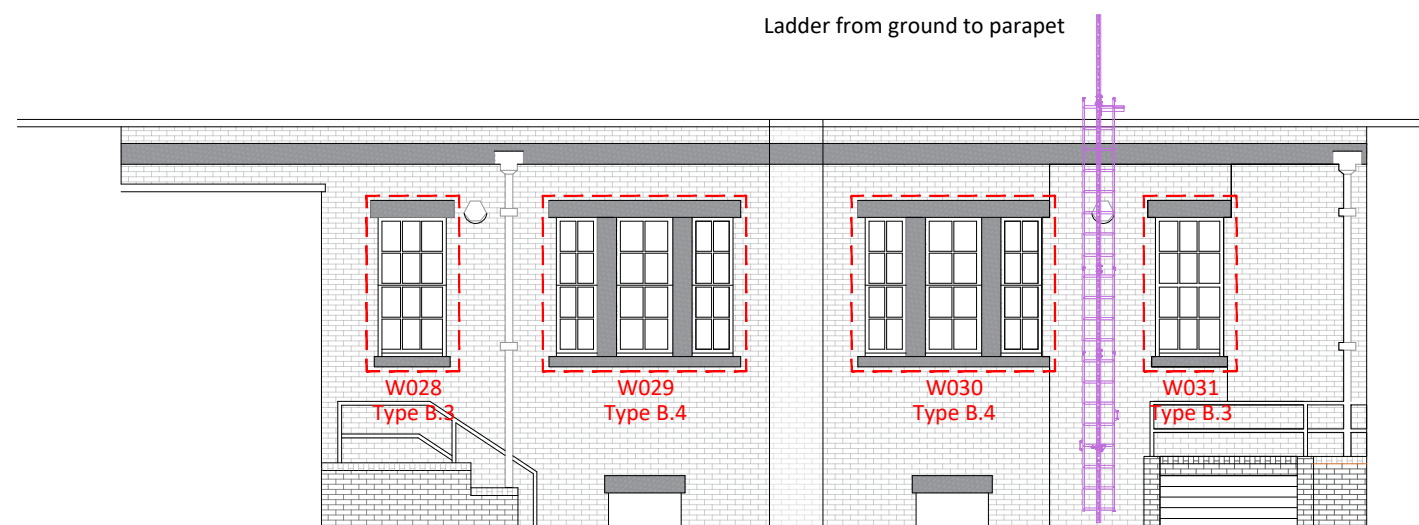


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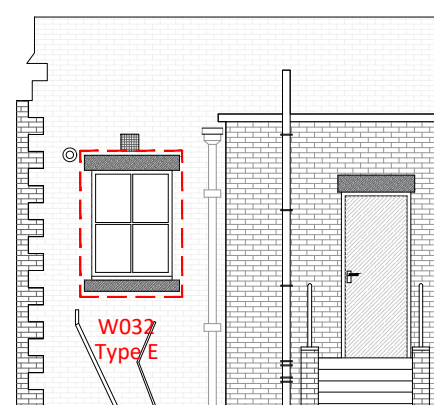
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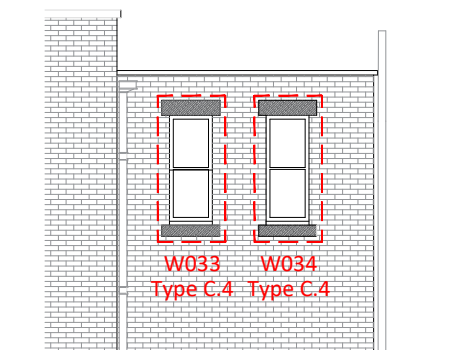
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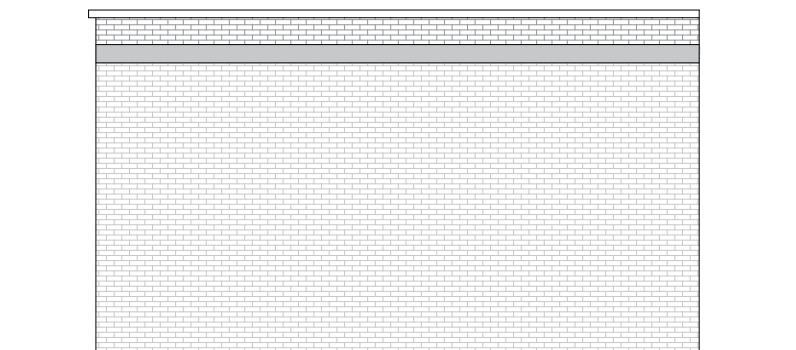
ELEVATION 7



ELEVATION 8

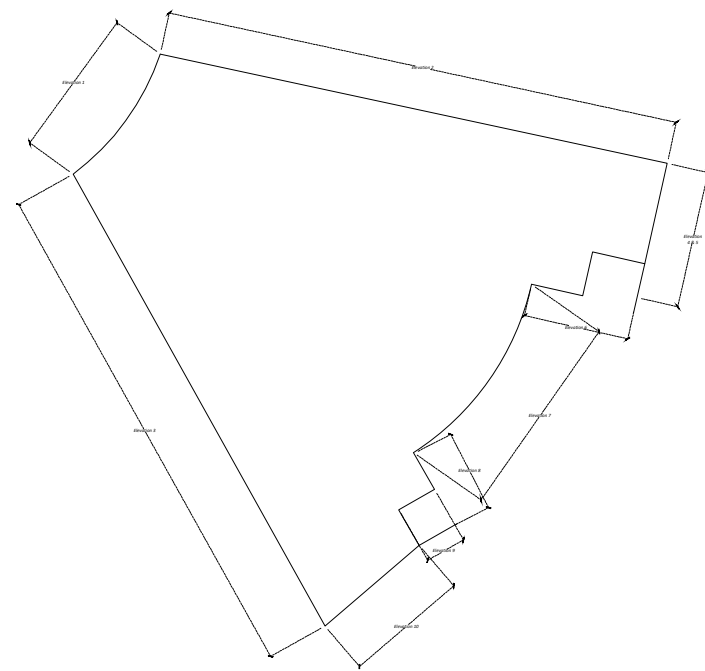


ELEVATION 9



ELEVATION 10

Notes:



1. Supply and install new Ventrolla Traditional 145mm Sash Windows Sapele Hardwood with Heritage Double Glazed Units including glazing bars and Draught Proofing as outlined in the scope of works.
2. Decorate new sashes and window frames W001-W034 with White Satin Ronseal 10 Year Weatherproof Paint or similar approved products.

1. Following off-site refurbishment the existing glazing and frames, windows are to be re-installed into the existing apertures as per the scope of works
2. Supply & install Ventrolla Aluminium Framed Secondary Glazing to the internal face of the window aperture as per the specification

The ladders can be opened or folded closed. When the ladder is closed, it has a slim and unobtrusive profile. When open, the result is a high-quality ladder with Miller® fall protection.

The foldable ladder system prevents unauthorised use of the system in the same way as the cover plate.'

S0 II PivotLoc: Open Width 500 mm. Width when closed 195 mm

Rung distance 280mm

It must be locked open or shut with the padlock

The brackets must be fixed on the pivot points of the rungs
The foldable ladder can be used combined with all type of ladders

The ladder is complete with arresting device, end-stop, recess, connector and side handles
The system also includes a stainless steel clamp that is used to insert a padlock

Connection to aluminium ladders Material: Anodised aluminium Weight: 12.0 kg/each Part no. 23193 Connection to steel ladders Material: Anodised aluminium Weight: 1.0 kg/each Part no 23281 (not shown)

Ladders to be finished in powder coated black RAL9005

Safety At Height Limited,
Unit 1 Pennine View,
Marple,
Stockport,
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Phone: 0161 449 5615
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Email: craig@safety-height.co.uk
Website: www.safety-height.co.uk

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DREES & SOMMER

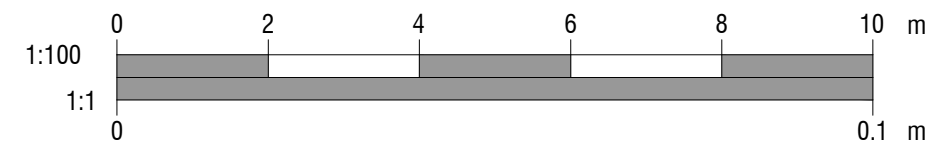
1.06 South Harrington Building
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Liverpool
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Office Locations
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www.dreeso.uk

PLANNING

Rev	Date	Revision notes	By	Check
Client		Drawing Title		
MCC Equans PSDS		Withington Library Proposed Elevations		
Project Title		Drawn	Date	
Decarbonisation Scheme		AH	01/25	
Withington Library		Checked	Date	
		GM	01/25	
DWG No.	24615.104	Scale	1:100	Revision
				B

Withington Library Proposed Elevations
SCALE @ 1:100



A1