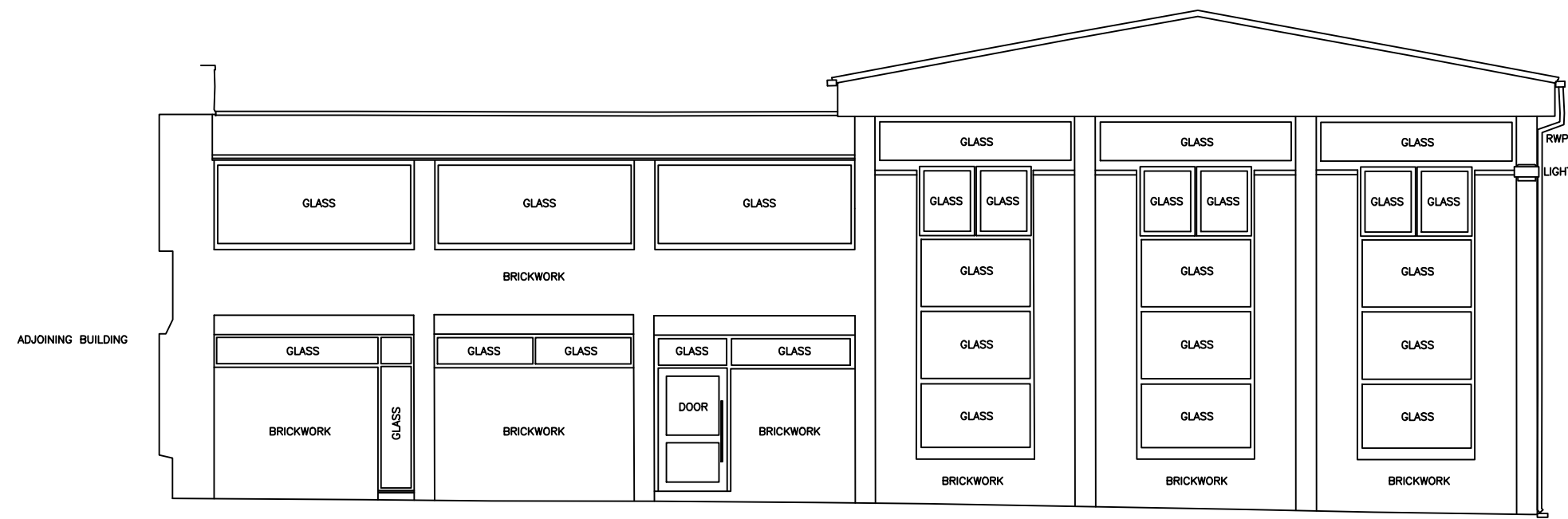
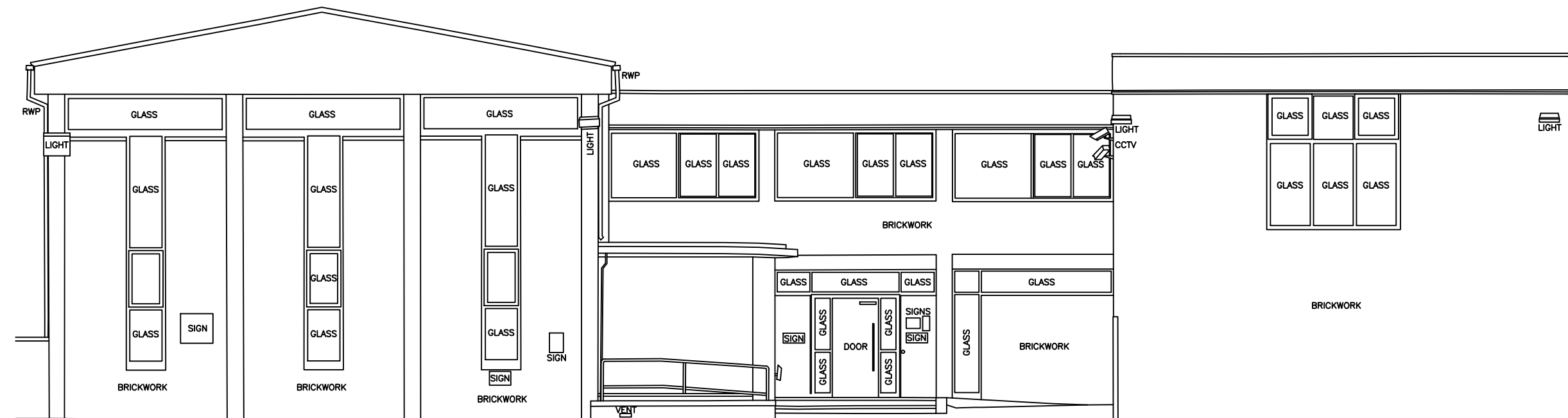


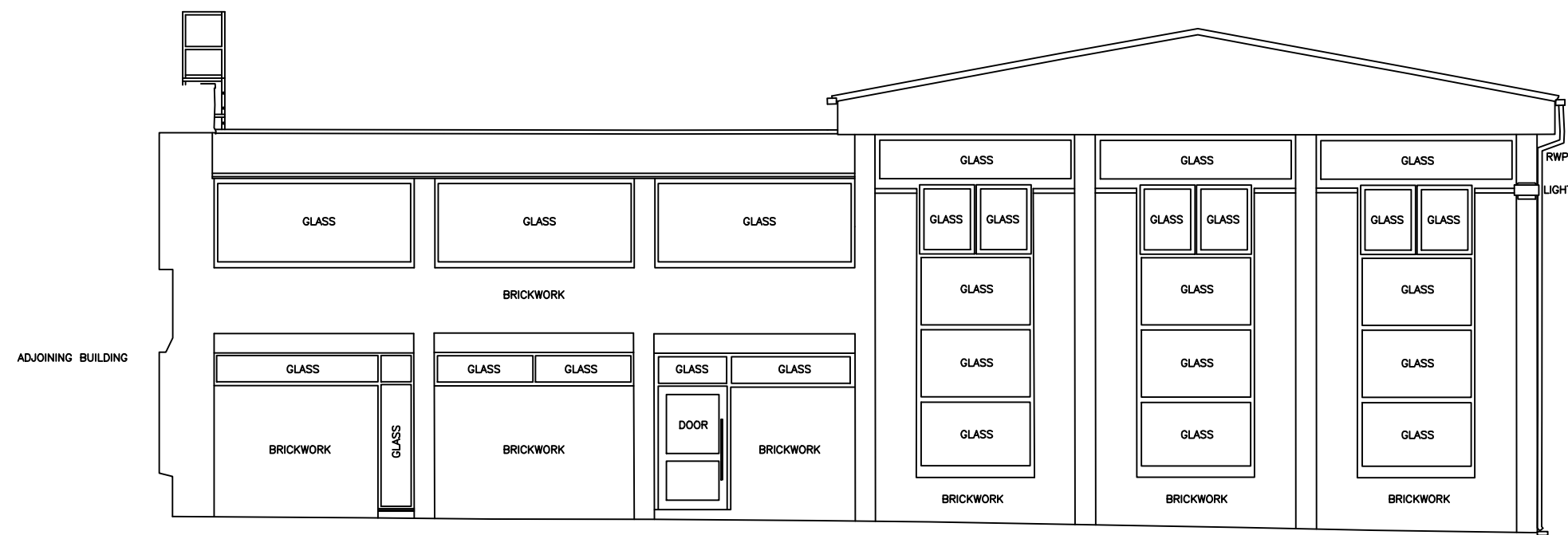
Plot Stamp: C:\Users\ntessc4\OneDrive - The University of Manchester\Projects\8809 R&S Roof Edge Protection\05 Drawings & Specifications\2 Existing Elevations.dwg Plot Date and Time Stamp: 14/05/2024 09:33:37



Existing Elevation 14



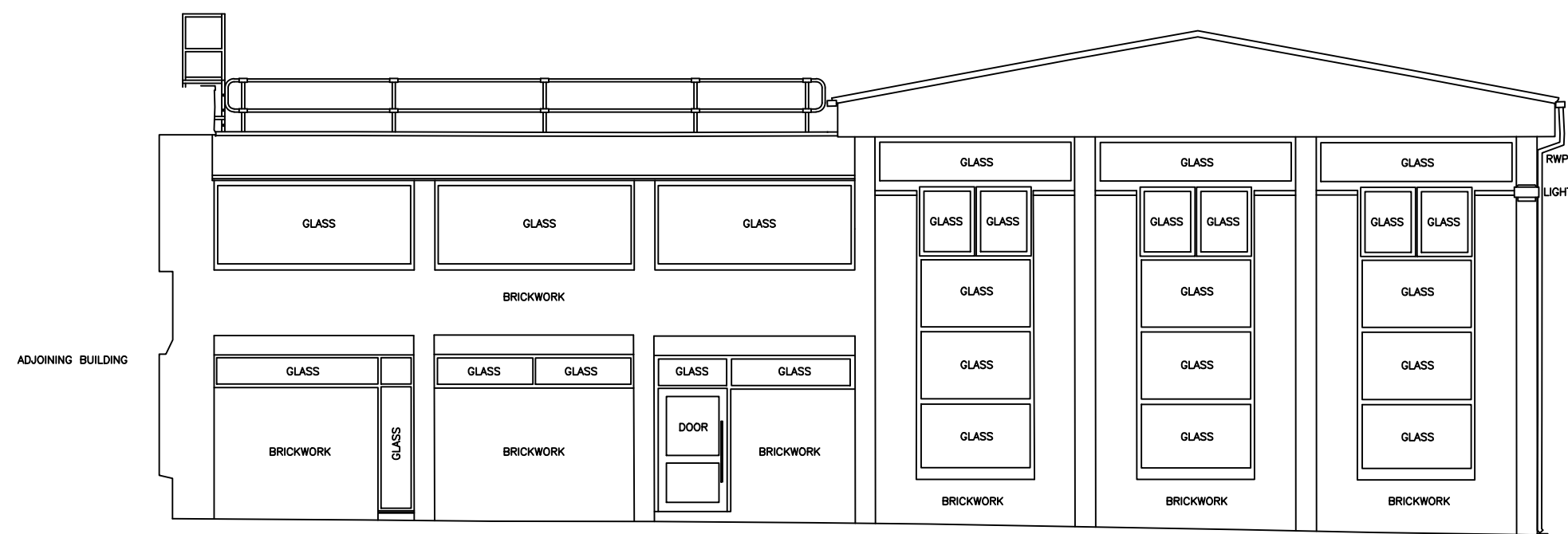
Existing Elevation 16



Proposed Elevation 14 - Fixed ladder and folding handrails down



Proposed Elevation 16 - Fixed ladder and folding handrails down



Proposed Elevation 14 - Fixed ladder and folding handrails up



Proposed Elevation 16 - Fixed ladder and folding handrails up



Directorate of Estates and Facilities
Beyer Building
The University of Manchester
Oxford Road
Manchester
M13 9PL

NOTES

- DO NOT SCALE FROM THIS DRAWING.
- ALL MEASUREMENTS ARE IN MILLIMETERS UNLESS STATED OTHERWISE.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.
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- DIRECTORATE OF ESTATES AND FACILITIES TO BE NOTIFIED OF ANY DISCREPANCIES.

PLANNING				
RESIDENTIAL ROOF EDGE PROTECTION				
MAIN BUILDING 045AA				
VICTORIA PARK CAMPUS				
HULME HALL				
ROOF PLAN				
CT	CT	#	#	
1:200	15/02/23	#	#	
045AA-8809-A101				
Rev\	Description	Date	By	Chk'd Auth

PLANNING				
Drawing Status				
Project				
RESIDENTIAL ROOF EDGE PROTECTION				
Site Name				
VICTORIA PARK CAMPUS				
Sub Site Name				
HULME HALL				
Building Name				
MAIN BUILDING				
Building No.				
045AA				
Drawing Title				
ELEVATIONS				
PM	CT	Drawn	CT	Checked
				-
Scale @A1	Date	Date	Date	Date
1:100	08/03/2024	-	-	-
Drawing No.				Revision
045AA-8809-A207				-