

Window Schedule - West				
Mark	Height (mm)	Width (mm)	Required	Description
Level 00				
00-020	983	1015	New timber casements to match existing, Glazing replaced with vacuum glazed system, frames refurbished weather seals installed and air tightness system applied as spec	Electrical Window Actuators required / Blinds
00-021	983	1015	New timber casements to match existing, Glazing replaced with vacuum glazed system, frames refurbished weather seals installed and air tightness system applied as spec	Electrical Window Actuators required / Blinds
Level 01				
01-019	2330	672	New timber casements to match existing, Glazing replaced with vacuum glazed system, frames refurbished weather seals installed and air tightness system applied as spec	Blinds
Level 02				
02-020	2300	1900	New timber casements to match existing, Glazing replaced with vacuum glazed system, frames refurbished weather seals installed and air tightness system applied as spec	Electrical Window Actuators required / Blinds
02-021	1200	700	New timber casements to match existing, Glazing replaced with vacuum glazed system, frames refurbished weather seals installed and air tightness system applied as spec	Electrical Window Actuators required / Blinds
02-022	2150	1035	New timber casements to match existing, Glazing replaced with vacuum glazed system, frames refurbished weather seals installed and air tightness system applied as spec	Blinds

External Door Schedule					
Mark	Height	Width	Comments	Count	Phase Created
EXD-G-C01	2720	2100		1	New Construction
EXD-G-C04	2100	1777	Replace glazed infill panels with vacuum glazing system	1	Existing
EXD-G-C03	2110	1810	New access control	1	Existing
EXD-3.01	2100	1000		1	Existing
EXD-G-001 a	2720	2100	Replace glazed infill panels with vacuum glazing system	1	Existing
EXD-1-058	2500	2219	Replace glazed infill panels with vacuum glazing system	1	Existing



1 Proposed Glazing Window Alterations_West Elevation
1 : 100

Notes:

- This drawing is copyright.
- Do not scale dimensions from this drawing.
- This drawing is to be read in conjunction with all other relevant drawings.
- All discrepancies on this drawing are to be reported to the architect.
- Do not modify any element of this drawing.
- Use drawing only for purpose(s) issued.
- This drawing may contain colour.

Scale Bar

0

1m

3m

5m

Scale: 1:100

North Point

Key Plan

The following external model files are included within this drawing:

Rev

Date

Revision Notes

Drawn

Review

MANCHESTER

1824

The University of Manchester

ARCADIS

Project

Rutherford Building

Drawing Title

Window + External Door Schedule_West Elevation

Job Number

141532

Date

FEB'23

Security Classification

Drawn By

MTW

Scale@A1

1 : 100

Purpose

LISTED BUILDING CONSENT

Reviewed By

RM

Drawing Number

3211-RBUM-ARC-XX-ZZ-SH-A-3211

Revision

P6