

Window Schedule - South				
Mark	Height (mm)	Width (mm)	Required	Description
Level 00				
00-022A	983	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	Window actuators to be repaired / Blinds
00-022B	1670	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
00-023A	983	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	Window actuators to be repaired / Blinds
00-023B	1670	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
00-024A	983	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	Window actuators to be repaired / Blinds
00-024B	1670	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
00-025A	983	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	Window actuators to be repaired / Blinds
00-025B	1670	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
00-026A	983	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	Window actuators to be repaired / Blinds
00-026B	1670	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
00-027A	983	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	Window actuators to be repaired / Blinds
00-027B	1670	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
00-028A	983	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	Window actuators to be repaired / Blinds
00-028B	1670	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
Level 01				
01-020A	1273	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	Window actuators to be repaired / Blinds
01-020B	2035	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

Window Schedule - South				
Mark	Height (mm)	Width (mm)	Required	Description
01-021A	1273	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	Window actuators to be repaired / Blinds
01-021B	2035	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
01-022A	1273	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	Window actuators to be repaired / Blinds
01-022B	2035	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
01-023A	1273	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	Window actuators to be repaired / Blinds
01-023B	2035	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
01-024A	1273	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	Window actuators to be repaired / Blinds
01-024B	2035	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
01-025A	1273	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	Window actuators to be repaired / Blinds
01-025B	2035	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
01-026A	1273	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	Window actuators to be repaired / Blinds
01-026B	2035	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
01-027A	1273	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	Window actuators to be repaired / Blinds

Window Schedule - South				
Mark	Height (mm)	Width (mm)	Required	Description
01-027B	2035	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
01-028A	1273	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	Window actuators to be repaired / Blinds
01-028B	2035	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
01-029A	1273	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	Window actuators to be repaired / Blinds
01-029B	2035	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
01-030A	1273	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	Window actuators to be repaired / Blinds
01-030B	2035	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
Level 02				
02-023	2367	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	Window actuators to be repaired / Blinds
02-024	2367	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	Window actuators to be repaired / Blinds
02-025A	983	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	Window actuators to be repaired / Blinds
02-025B	2360	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
02-025C	983	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	Window actuators to be repaired / Blinds
02-025D	2360	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
02-025E	983	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	Window actuators to be repaired / Blinds
02-025F	2360	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
02-026	2367	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	Window actuators to be repaired / Blinds
02-027	2367	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	Window actuators to be repaired / Blinds
02-028	2367	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	Window actuators to be repaired / Blinds
02-029	2367	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	Window actuators to be repaired / Blinds
02-030	2367	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	Window actuators to be repaired / Blinds
02-031	2367	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	Window actuators to be repaired / Blinds
Level 03				
03-003	1680	730	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
03-004	1680	730	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
03-005	1680	730	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
03-006	1680	730	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

All replacement external glazing to be Finesse Heritage - Traditional Light - 13mm as product data sheet installed to manufacturer's recommendations.

Frames to have planted rebated beads externally and internally, new Finesse Heritage Glazing - airtightness system to frame perimeter

New timber casements to match existing. Glazing replaced with Finesse Heritage, frames refurbished and airtightness applied as spec - fixed sashes

Please refer to drawing 3216-RBUM-ARC-XX-ZZ-SH-A-3216 for details of replacement casements and airtightness system



1 Proposed Glazing Window Alterations_South Elevation

1 : 100

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This drawing is to be read in conjunction with all other relevant drawings
All dimensions on this drawing are to be applied to the architect
Do not modify any element of this drawing
Use drawings only for approved issues
This drawing may contain colour

Scale Bar
0 1m 2m 3m 4m
Scale 1:100

North Arrow

DRAFT

The following external model files are included within this drawing

C1 2024/08/21 Remaining windows and details issued for Construction AB RM

P13 2024/08/07 Windows connected to letter of comfort AB RM

P12 2024/08/07 Window Schedules updated AB RM

P11 2024/08/15 Change Control 03/04/09 AB RM

P10 2024/04/09 IBC comments AB RM

P9 2024/05/21 Final signage adjusted in walling and acc shown: window description added AB RM

P8 2024/01/16 Windows on south elevation added to schedule AB RM

P7 2023/12/15 Fire Escape details issued to Building Control and Fire Engineer AB RM

P6 2023/12/01 Listed Building Consent Submission AB RM

P5 2023/11/04 Stage 4 Issue for Costing MC RM

P4 2023/10/06 Stage 4 Issue for Costing AB RM

P3 2023/08/04 Drawings issued for LBC Application AB RM

P2 2023/07/21 Preliminary Issue to Heritage Consultant AB RM

P1 2023/06/02 Stage 1 Preliminary Issue for costing AS RM

Rev Date Revision Notes Drawn Review

MANCHESTER

The University of Manchester

ARCADIS

Rutherford Building

Drawing File
Window + External Door Schedule_South Elevation

Job Number
141532

Date
FEB23

Security Classification

Drawn By
MTW

Scale/BA2
As indicated

Purpose
CONSTRUCTION

Reviewed By
RM

Drawing Number
3212-RBUM-ARC-XX-ZZ-SH-A-3212

Revision
C1