

AC04

- General Notes**
- 1 Do not scale drawings. Use figured dimensions only.
 - 2 All dimensions to be verified on site prior to commencement of work. Any errors and omissions to be reported to the architect in writing immediately.
 - 3 Drawing copyright bb+c ltd.

1165 External Window Schedule - Elevations						
Elevation						
Window Type	WS.01	WS.03	WS.05	WS.08	WS.10	WS.16
Window Description	Study room sliding window - tall	2nd floor sliding window - tall	2nd floor sliding sloped window - tall	Fixed single window - tall	Stairs inward opening single window - tall	Corridor end fixed single window
Fire Rating	None	None	None	None	None	None
Frame NBS Ref	L10/400	L10/400	L10/400	L10/400	L10/400	L10/400
Quantity	11	1	2	1	1	3

1165 External Window Schedule - Elevations	
Elevation	
Window Type	WS.18
Window Description	Dormer sliding double window
Fire Rating	None
Frame NBS Ref	L10/400
Quantity	4 23

NOTE:

- All unit heights include 30mm cill packer, unit sizes will be 30mm shorter without this
- All unit heights & widths exclude any tolerance this is accounted for in the structural opening

- Allow for a 100mm restrictor (user overridable) required to all opening windows.

C2	Angled window adjusted to meet internorm requirements	03/04/2025
C1	Issued for Construction	14/02/2025
T2	Issued for Stage 4a (CPs)	18/10/2024
T1	Issued for Pricing	03/05/2024
RevID	Change Name	Date

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Project
St John's | Mount Pleasant
 St John's College, Cambridge

Drawing Title
Elevation Schedule
 External Windows & Screens

Status
Construction

Date: 03/04/2025 | Scale: @ A1

Drawn: | Job No: **818** | Drawing No. and Revision: **1165 C2**

Approved: |

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