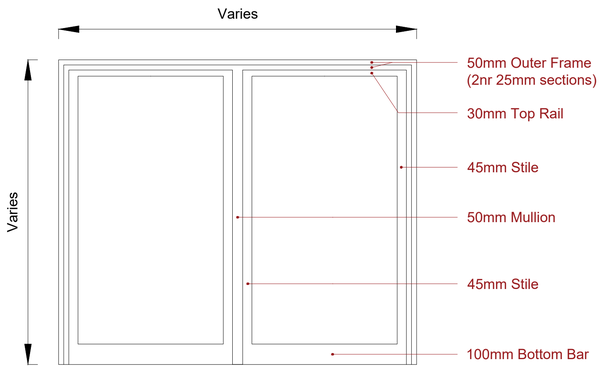
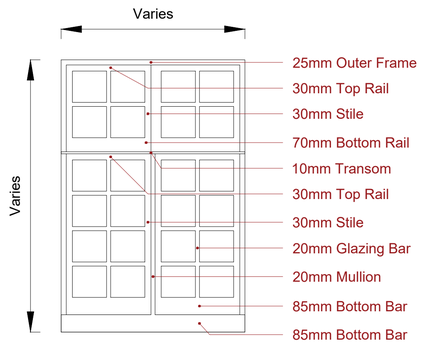


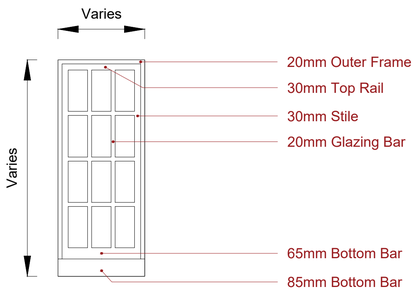
Type 1: Typical Window
Timber Casement - Openable
External Elevation



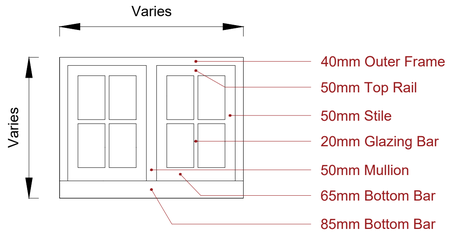
Type 2: Typical Window
Timber Casement - Unopenable
External Elevation



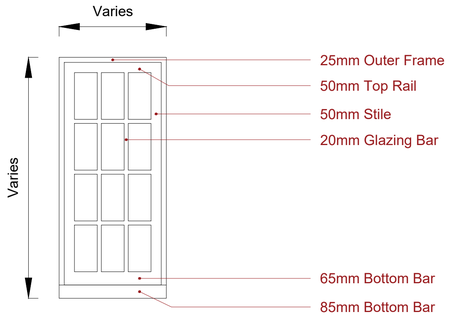
Type 3a: Typical Window
Timber French Casement - Openable
External Elevation



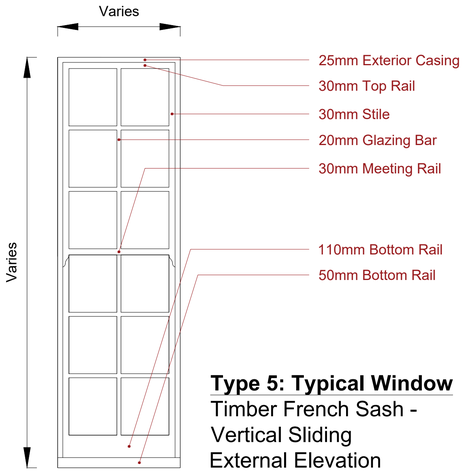
Type 3b: Typical Window
Timber French Casement - Openable
External Elevation



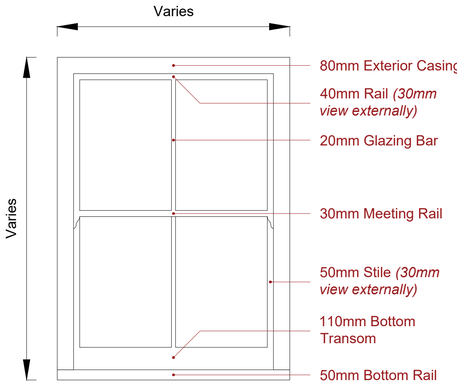
Type 3c: Typical Window
Timber French Casement - Openable
External Elevation



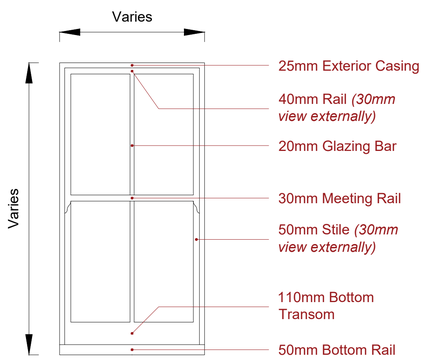
Type 4: Typical Window
Timber French Casement - Unopenable
External Elevation



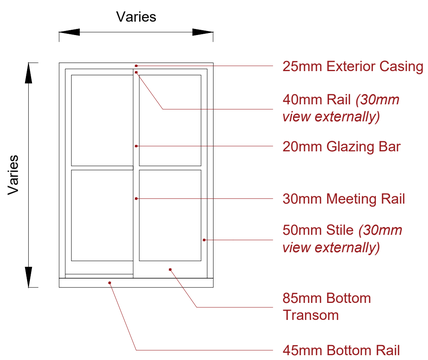
Type 5: Typical Window
Timber French Sash -
Vertical Sliding
External Elevation



Type 6a: Typical Window
Timber Sash - Vertical Sliding
External Elevation



Type 6b: Typical Window
Timber Sash - Vertical Sliding
External Elevation



Type 7: Typical Window
Timber Sash - Horizontal Sliding
External Elevation

General Notes:

DO NOT SCALE FROM THIS DRAWING. Use figured dimensions only.

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It is the contractor's responsibility to check all dimensions on site, any discrepancy to be reported immediately to MacConvilles Limited.

Details are representative only, size and final setting out to be verified on site, and subject to confirmation by relevant specialist subcontractor.

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Original drawing source from Client ref: SN/GA/003 dated 08.06.2017

Notes:

Timber frame replacement windows, windows painted white to match existing, performance of paint to be agreed with the Client. Perimeters finished with suitable sealant to prevent water ingress, colour to match paint.

Finish, openers and proportions of window frames, glazed panels and casement and sash joinery to match existing configurations and to suitable sections and details from Berco Herritage Slim-Line range (or similar approved by the Client).

Glazing, double glazed: to achieve minimum building regulation requirements with 1.6W/m2K U Value & 0.6 g-Value (review values to any amendments to the regulations). Any obscured glazing is to be matched to existing.

Ironmongery to suit window suppliers range agree security and retractor requirements with the Client, external components suitable for coastal location.

Shutters retained but where rotten replaced to match existing. Shutter colours to match existing.

Scale 1:20 in Millimetres

0 200 400 600 800 1000 1500 2000

Drawing Status

FOR PLANNING

Rev	Description	By	Date
-	-	-	-

MacConvilles

MacConvilles Limited
Heversham House
20-22 Boundary Road
Hove
East Sussex
BN3 4EF
T +44 (0) 1273 692611
E mail@macconvilles.com
W www.macconvilles.com

RICS

Client:
The Diocese of Chichester

Project Address:
The Vicarage, 33 Church Street, Shoreham-by-Sea, BN43 5DQ

Project Title
Proposed window and door replacements

Drawing Title
Existing Window Types Pg. 1 of 5

Scale @ A1	Drawn	Checked	Date
NTS	SO	SO/KB	25.07.23

Project	Originator	Zone	Job no.
26415	Client	N/A	26415

Level	Type	Role	Sheet Number	Revision Date
N/A	DR	B	1 of 2	**25.07.23**

Drawing Number: **26415 / 201**

Revision **-**