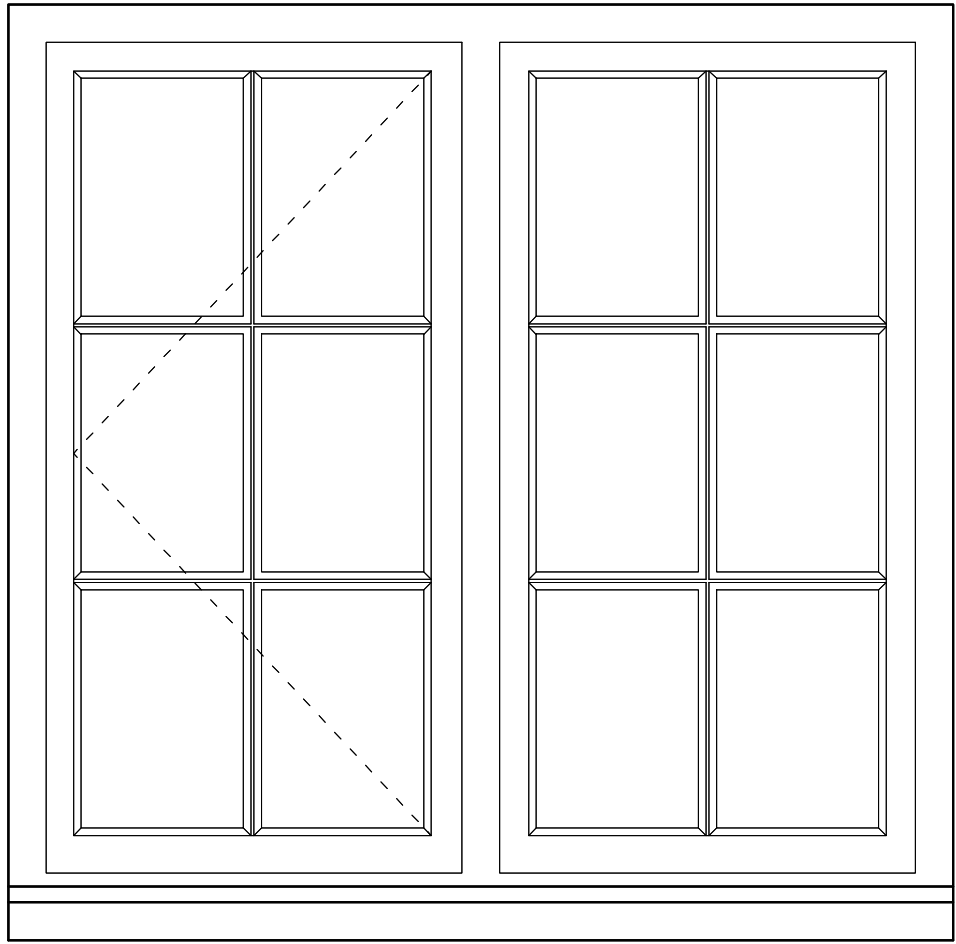
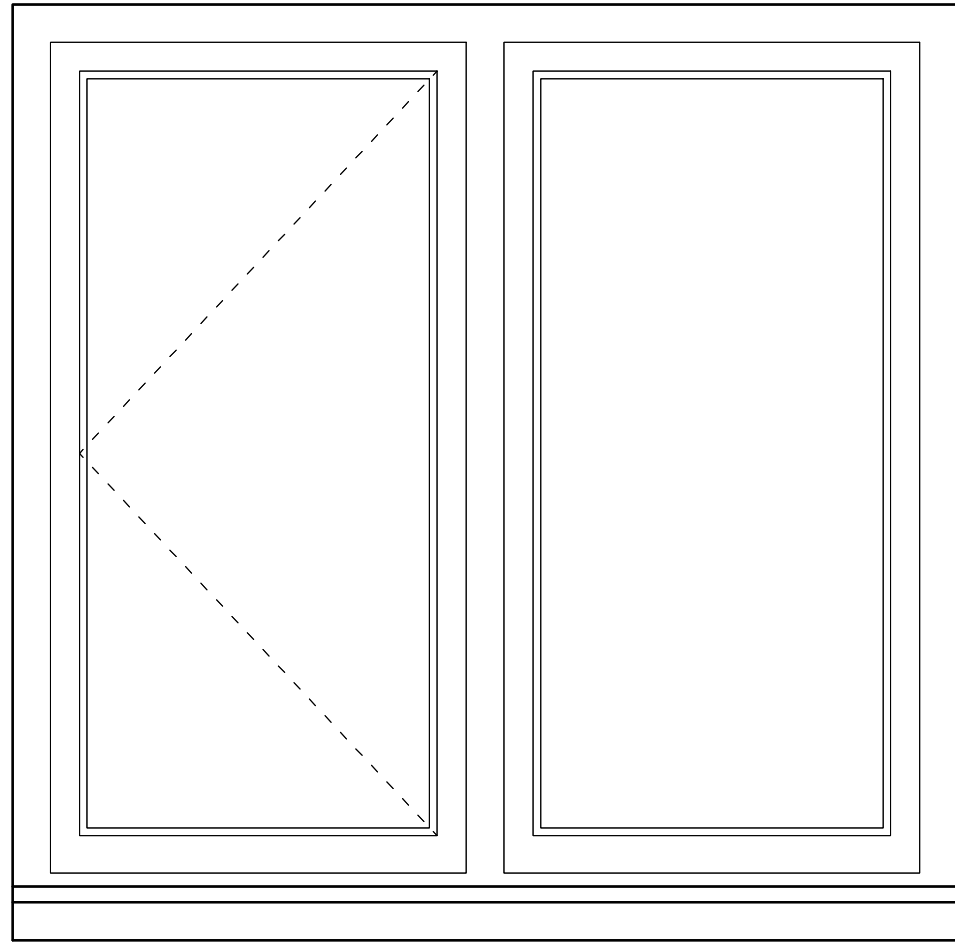


Glazing bars and openable casements vary. Refer to drawing 381 500 for schedule of windows

1.0 External Elevation

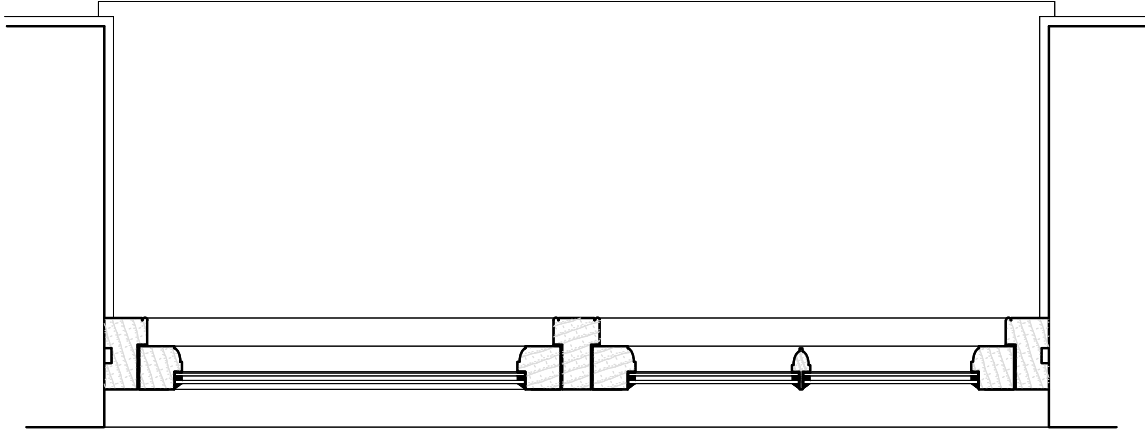
1:10 @ A1, 1:20 @ A3

2.0 External Elevation with glazing bars

1:10 @ A1, 1:20 @ A3

4.0 Section

1:10 @ A1, 1:20 @ A3



Glazing bars and openable casements vary. Refer to drawing 381 500 for schedule of windows

5.0 Plan

1:10 @ A1, 1:20 @ A3

6.1 Head

1:5@A1, 1:10@A3

Ovolo scribed flush timber casements

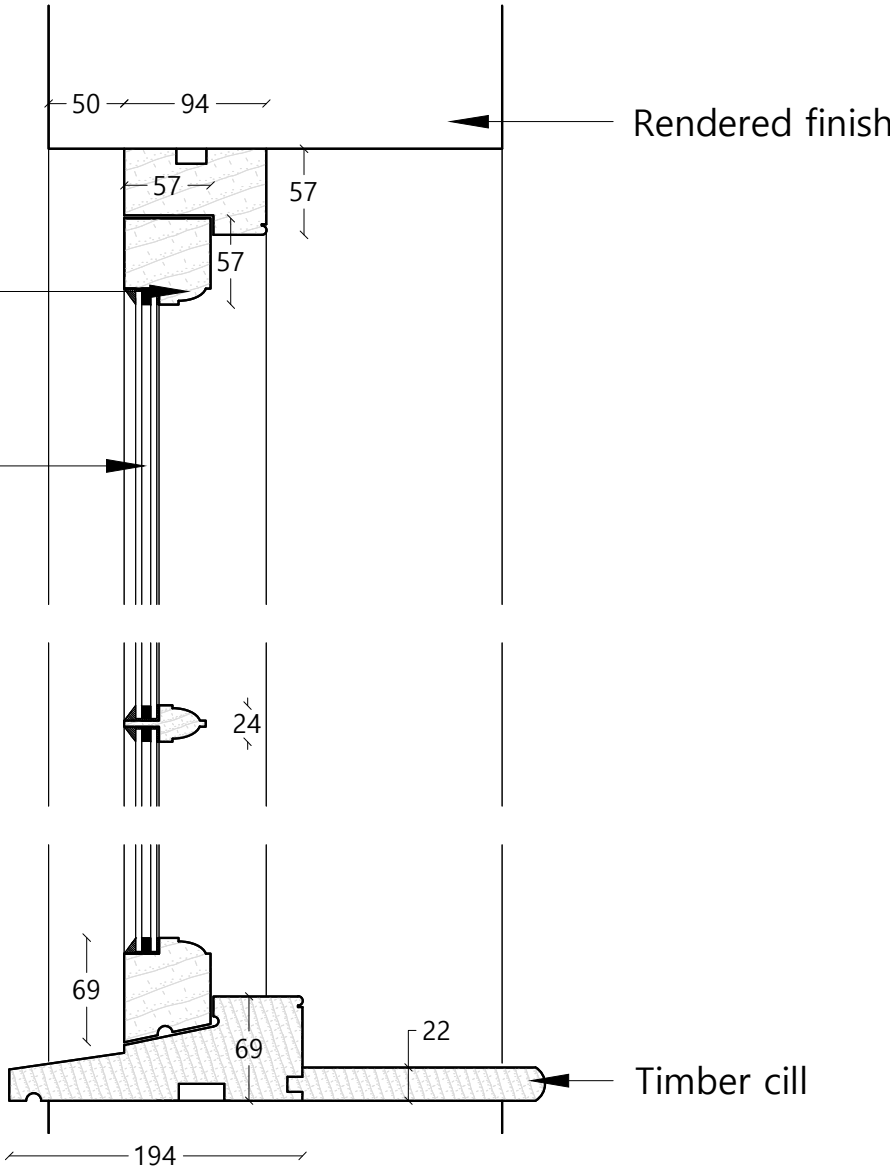
Putty fixed double glazing

6.2 Glazing bar

1:5@A1, 1:10@A3

6.3 Cill

1:5@A1, 1:10@A3



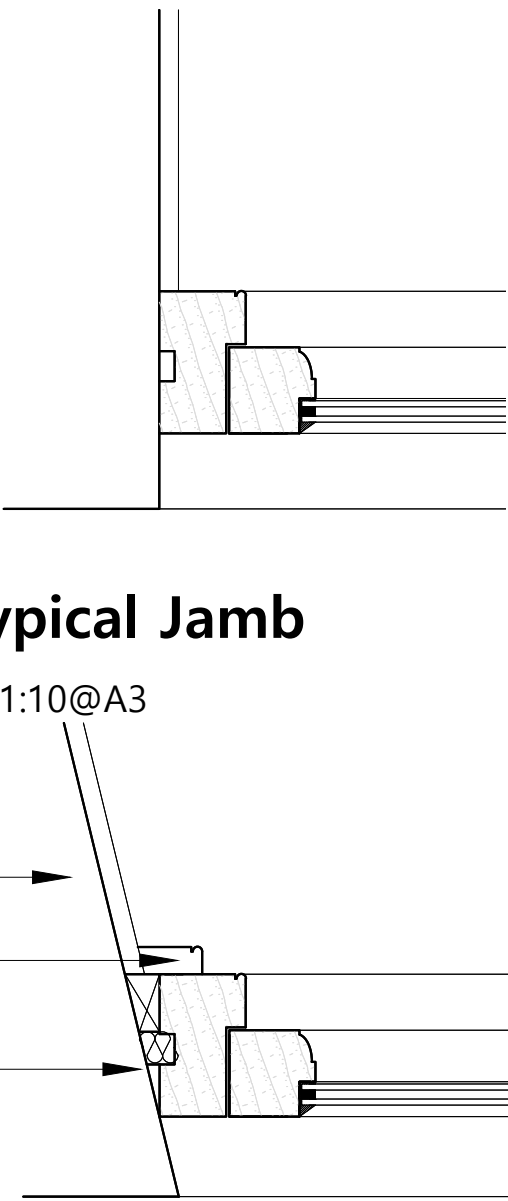
7.0 Typical Jamb

1:5@A1, 1:10@A3

Existing raked reveal
SW architrave
Opening made square with timber packing

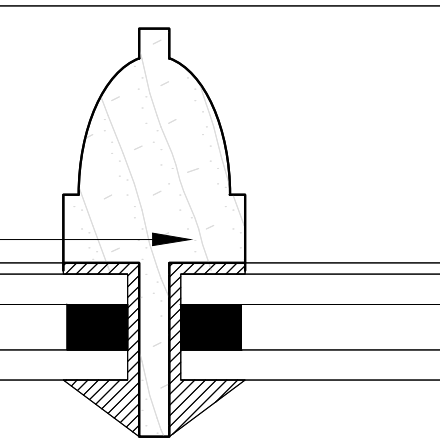
8.0 Jamb Variant

1:5@A1, 1:10@A3



Weather proofing to be agreed with joiner
All existing opening sizes to be confirmed by joiner on site prior to fabrication.

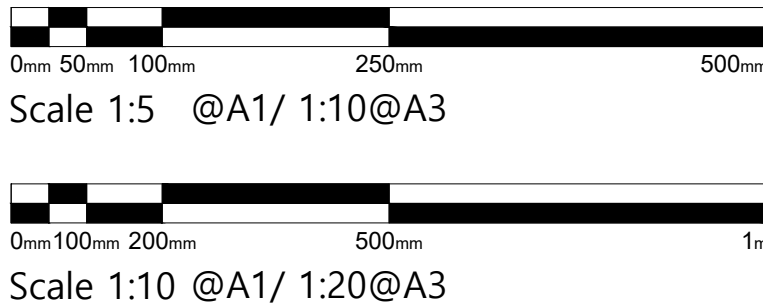
24mm Georgian ovolo profile glazing bars
4-6-4 slimline heritage double glazing



6.0 Glazing Bar

1:1@A1, 1:2@A3

NOTES
Drawings are based on survey data and may not accurately represent what is physically present. Scale for planning purposes only. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
James Mackintosh Architects shall be notified in writing of any discrepancies.



-	Jan26	IM	RB	First issue
ISSUE	DATE	DRAWN	CHECKED	DESCRIPTION

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PROJECT	Idover Demesne Farm
CLIENT	Vaughan Consultancy
DRAWING STATUS	Tender

DRG TITLE	Typical Windows Casements
JOB/DRG No.	381/503
SCALE	Various @ A1/A3
REVISION	-