

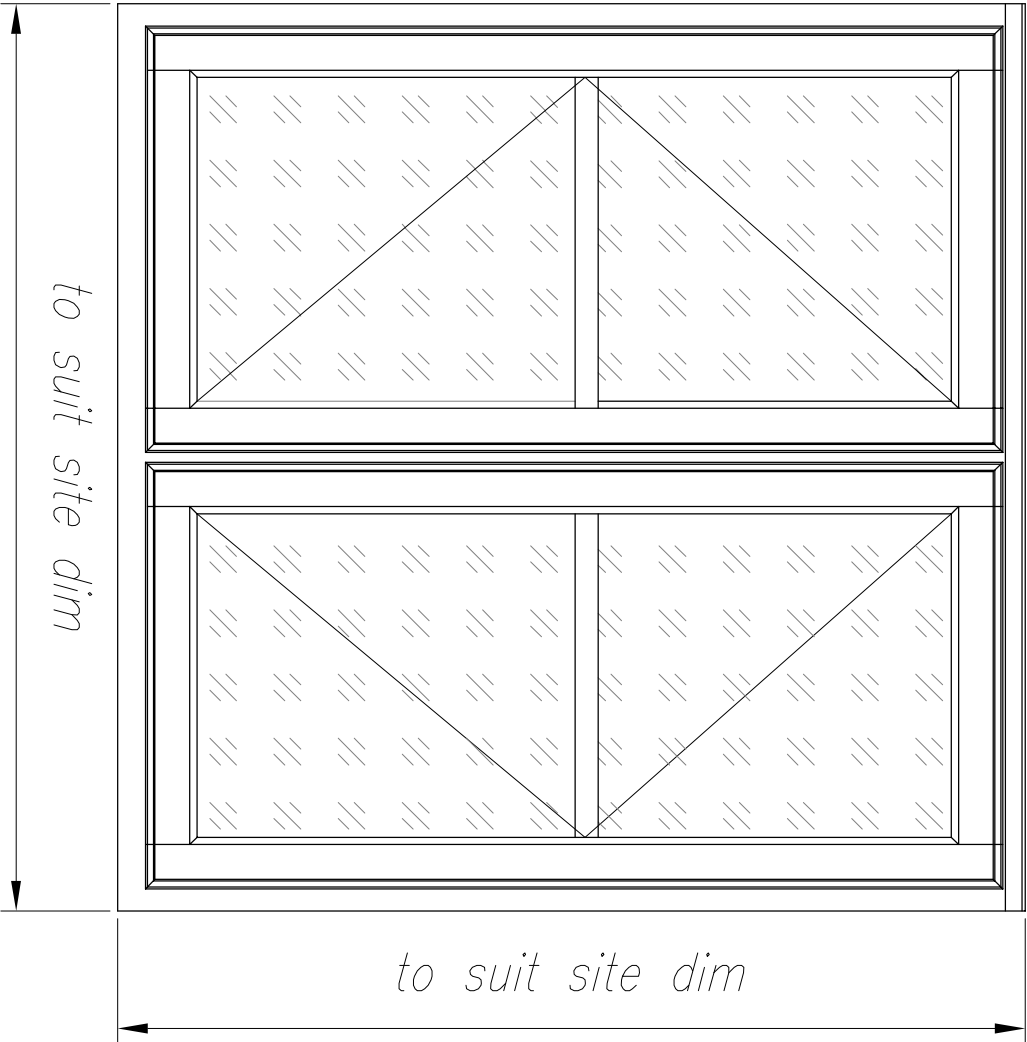
Window ref

WA002, 003, 004, 005, 006, 007, 008, 009,
010, 011, 019, 020

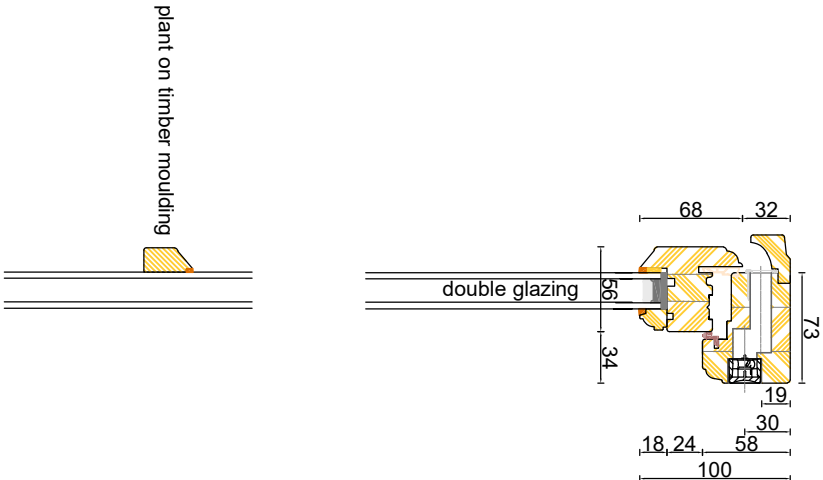
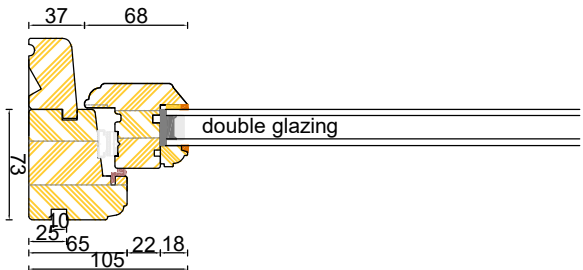
Notes

General

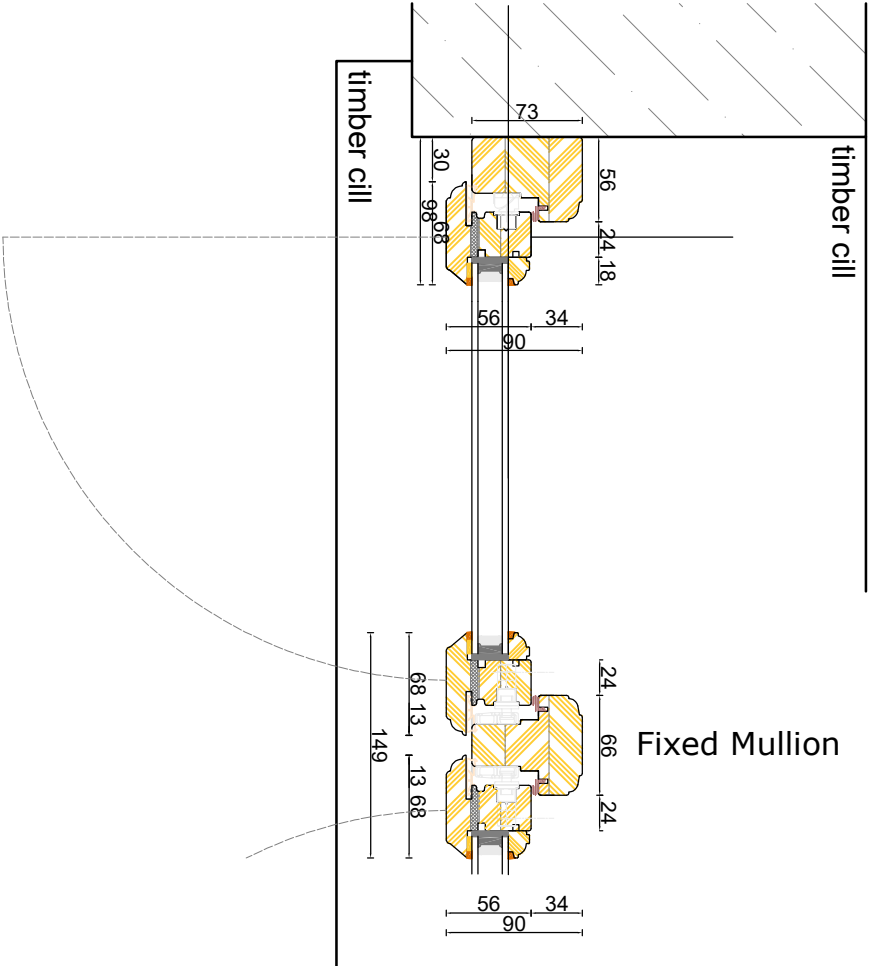
- Window and frame to be knot blocked with suitable primer & finished with gloss finish - colour TBH
- Refer to plans / Window schedule for location of window, window references



1 Window Elevation
1 : 10



2 Threshold / Transom / Head
Detail
1 : 5



3 Window Plan
1 : 5

WORK IN PROGRESS

Rev:	Date:	Description:	By:	Auth:
<div><div><div><div><div></div><div></div><div></div></div><div><div>Farrar</div><div>Bamforth</div><div>Architecture</div></div></div><div><div><div>A. Bates Mill</div><div>Cotline Road</div><div>Huddersfield</div><div>HD1 3AG</div><div>T: 01484 424 008</div><div>E: design@farrarbam.co.uk</div><div>W: www.farrarbam.co.uk</div></div></div></div></div>				
Client: MR A. HUSSAIN				
Project Name: CONVERSION OF LISTED BUILDING TO RESIDENTIAL				
Project Address: ACRE HOUSE, ACRE STREET, LINDLEY, HUDDERSFIELD				
Reference:				
Project	Originator	Functional	Spacial	Form Discipline Number
25-D01 - FBA - ZZ - XX - DR - A - 3201				
Title: TIMBER CASEMENT WINDOW DETAIL				
Status: Code Description Revision: Code				
S0 WORK IN PROGRESS P01				
Created By: Authorised By: Date: Scale at A3:				
MC	MMV	May 25		AS SHOWN
<div><div><div>This document is © Farrar Bamforth Architecture. Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction or product manufacture. If in doubt, contact the document author. Immediately report any discrepancies on this document to Farrar Bamforth Architecture. This document is to be read in conjunction with associated models, specifications and related consultation / supplier documents.</div></div></div>				