



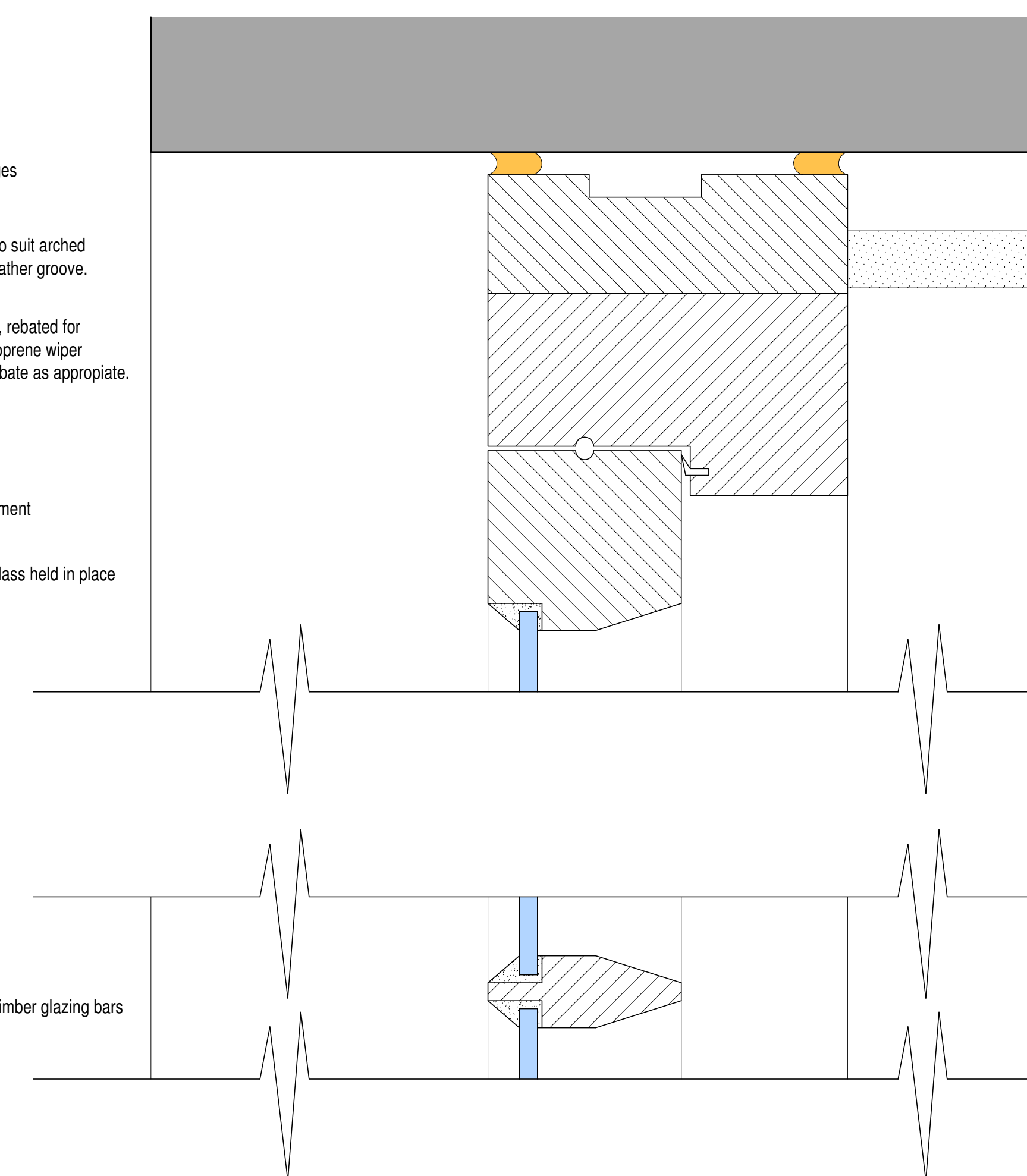
Mastic sealant to all edges

Timber packer profiled to suit arched head with 25 x 5mm weather groove.

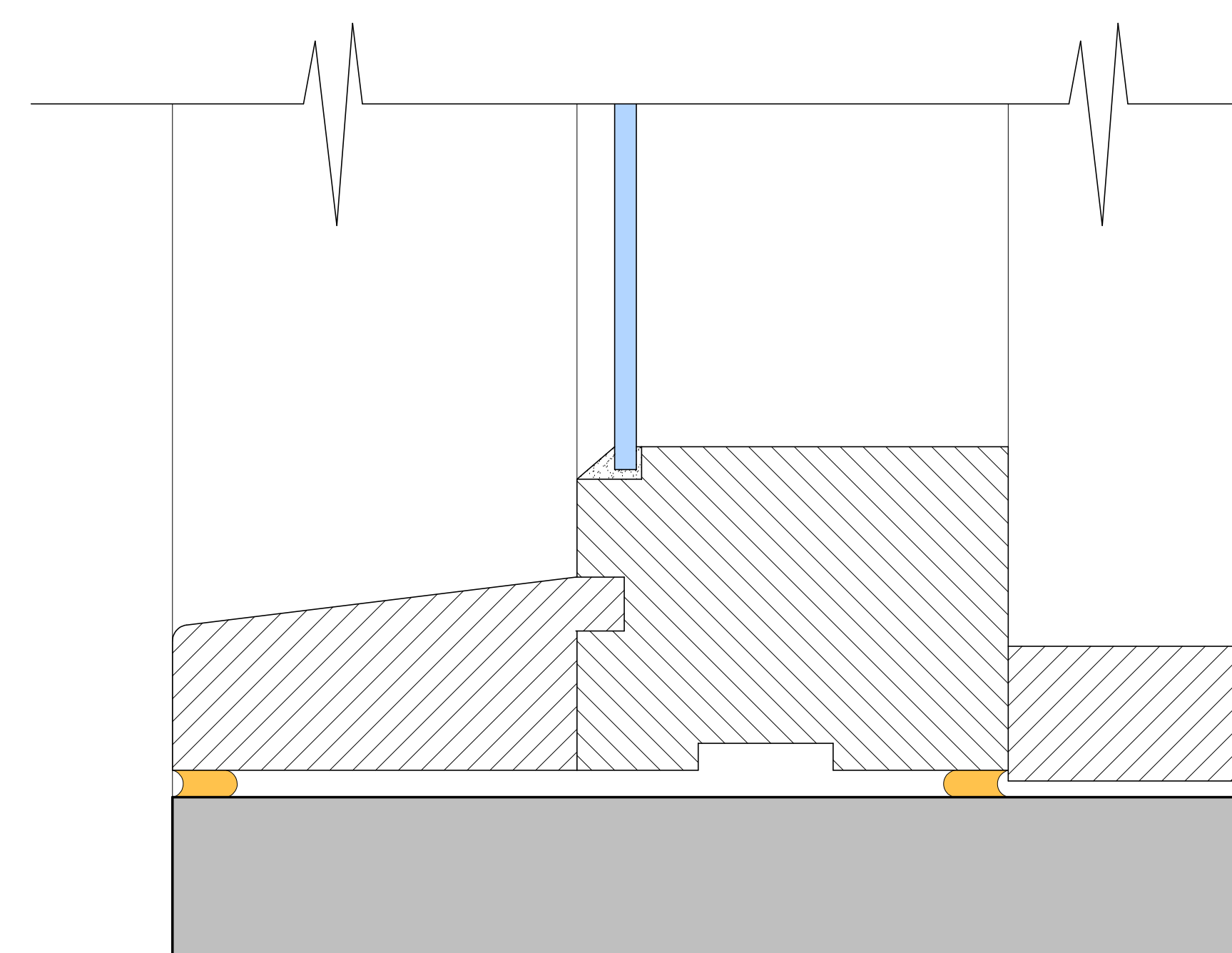
80 x 45mm timber head, rebated for casement, including neoprene wiper weather strip to inner rebate as appropriate.

43 x 40mm timber casement top frame

4mm toughened clear glass held in place with linseed oil putty

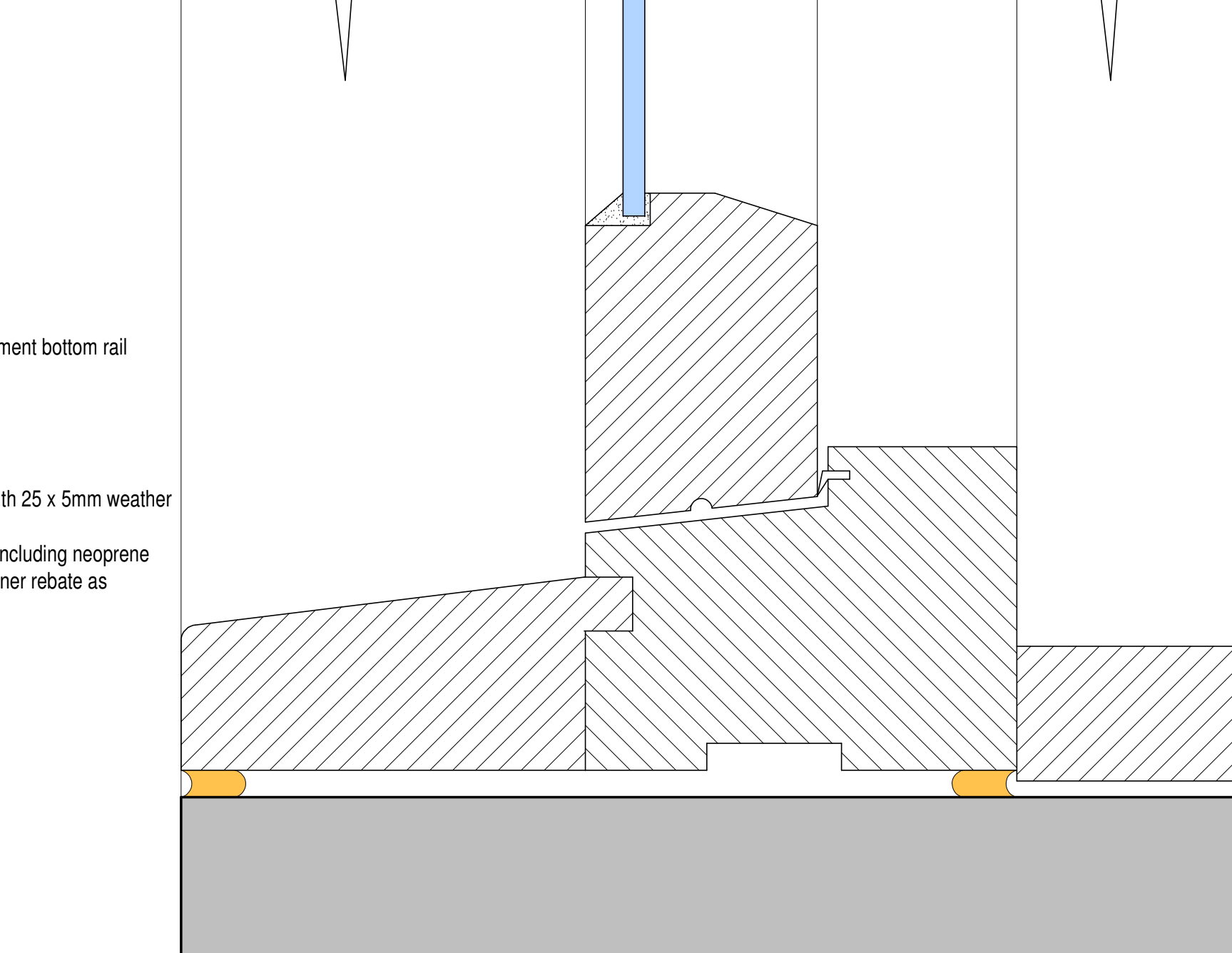


43 x 16mm chamfered timber glazing bars

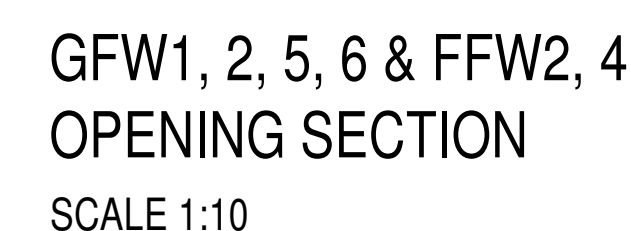
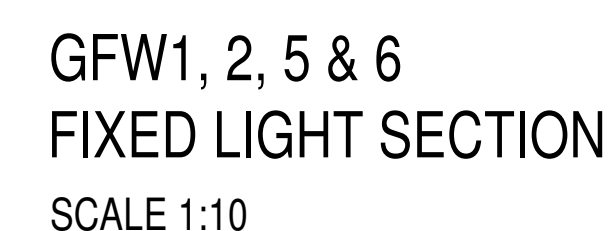
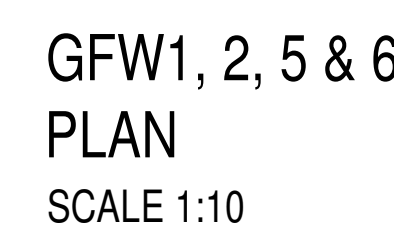


43 x 65mm timber casement bottom rail

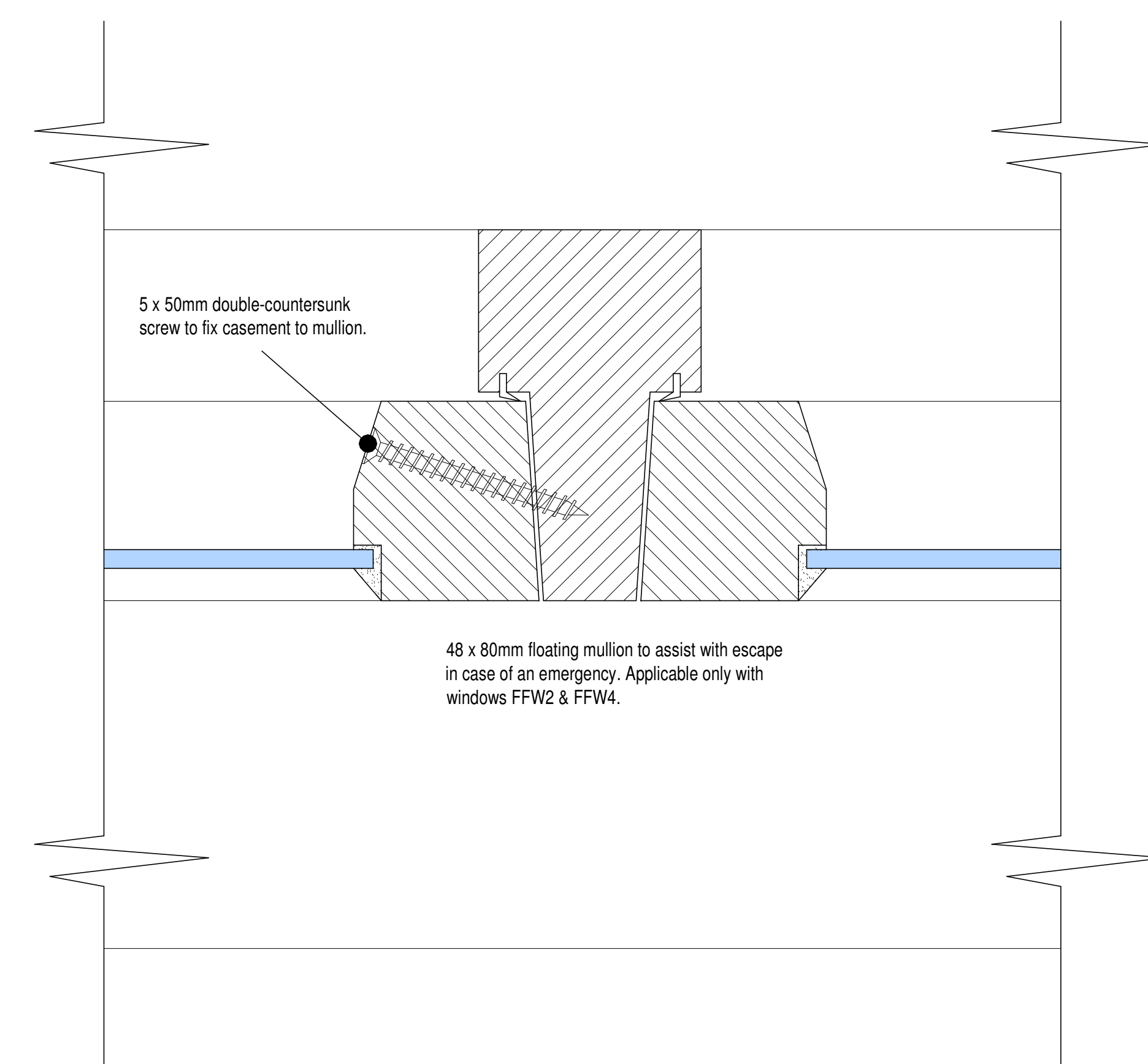
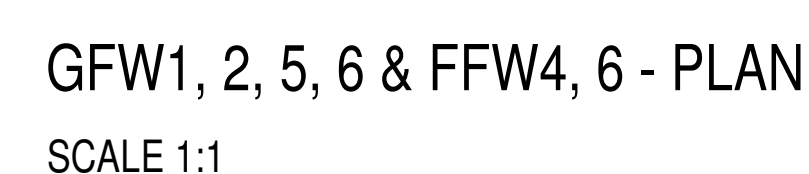
80 x 56mm timber cill with 25 x 5mm weather groove on bottom edge.
Rebated for casement, including neoprene wiper weather strip to inner rebate as appropriate.



GFW1, 2, 5, 6 & FFW2, 4 -
 SECTION THROUGH OPENING CASEMENT
 SCALE 1:1

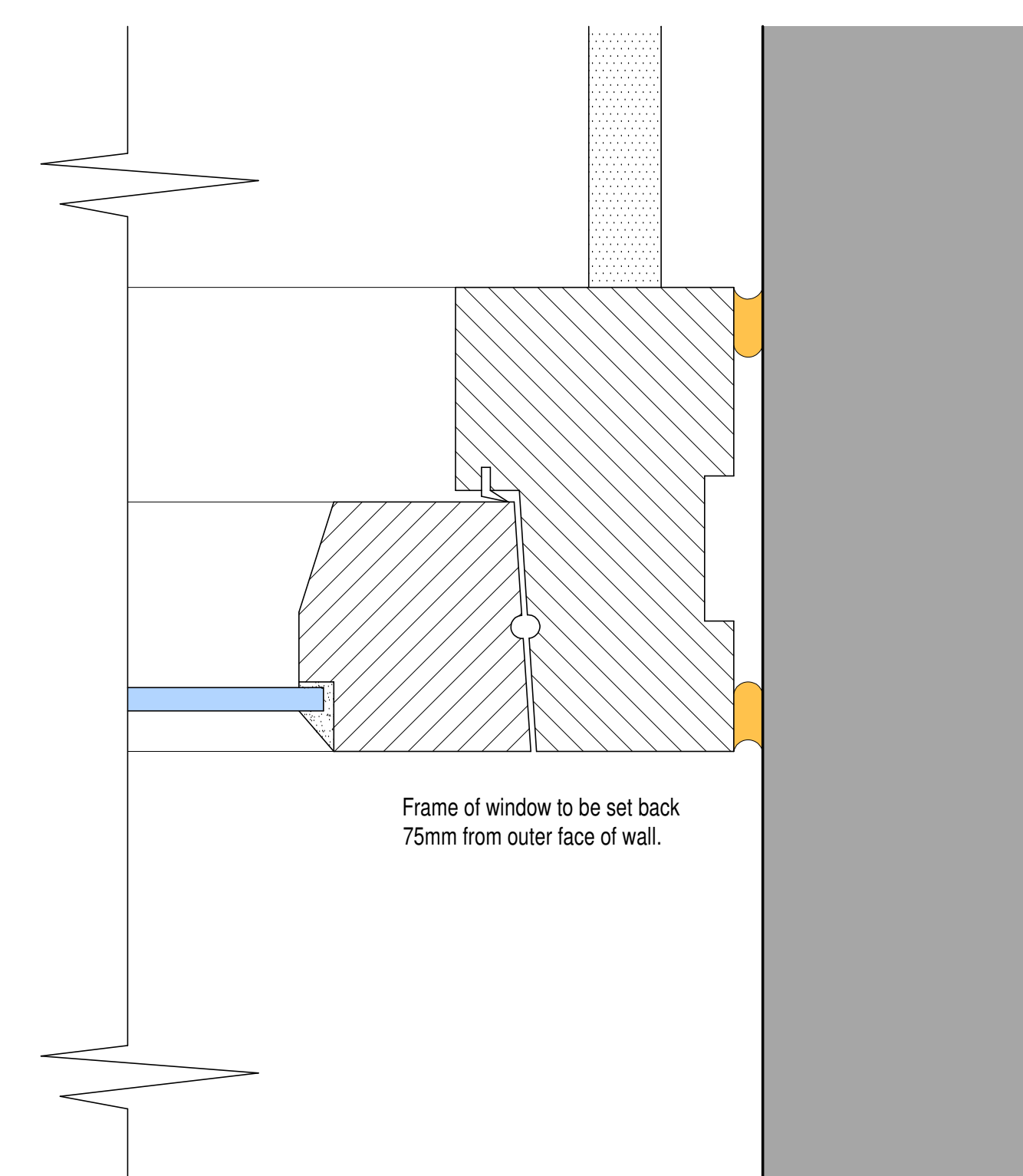


GFW1, 2, 5 & 6 -
SECTION THROUGH FIXED LIGHT
SCALE 1:1



5 x 50mm double-countersunk screw to fix casement to mullion

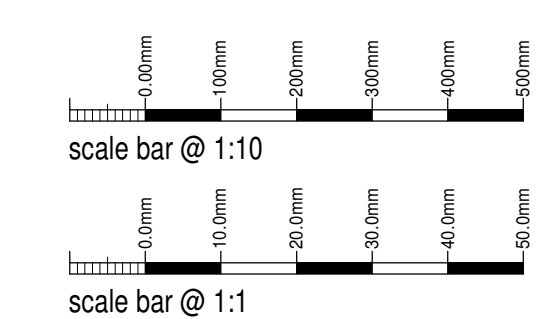
48 x 80mm floating mullion to assist with escape in case of an emergency. Applicable only with windows FFW2 & FFW4.



Frame of window to be set back
75mm from outer face of wall.

HARDWARE
Ball bearing butt hinges in a black finish throughout.
Black Country Monkey Tail window stays and "Hollstead"
cast iron window fasteners to opening casements.

NOTES -
All sizes shall be measured on site by the manufacturer.
Check on site prior to commencement.
These details are to form part of the planning proposal for drawing ref: 2019-2442-02 Revision Q / 2019-2442-09 (always refer to the latest amended drawing).
'Crown - Clay White P3830F' paint finish to timber joinery.
Utile or other hardwood to be used.



MRS RANGLES

Proposed Conversion of Outbuilding
Into Holiday Let at
The Old Rectory,
Holt Lane,
Kingsley,
Stoke-on-Trent, ST10 2BA

Planning Conditions
Joinery Details - Sheet 1
Windows

Date	Sheet	Scale
March 2022	A0	1:1 + 1:10
Obj. No.	Rev.	Drawn
2021-2638-16	A	NAW

A - 100% CASH - FARE/FARE DESCRIPTION ADDED AND PRINT ADDED



This drawing is copyright.
All dimensions must be checked prior to commencement.