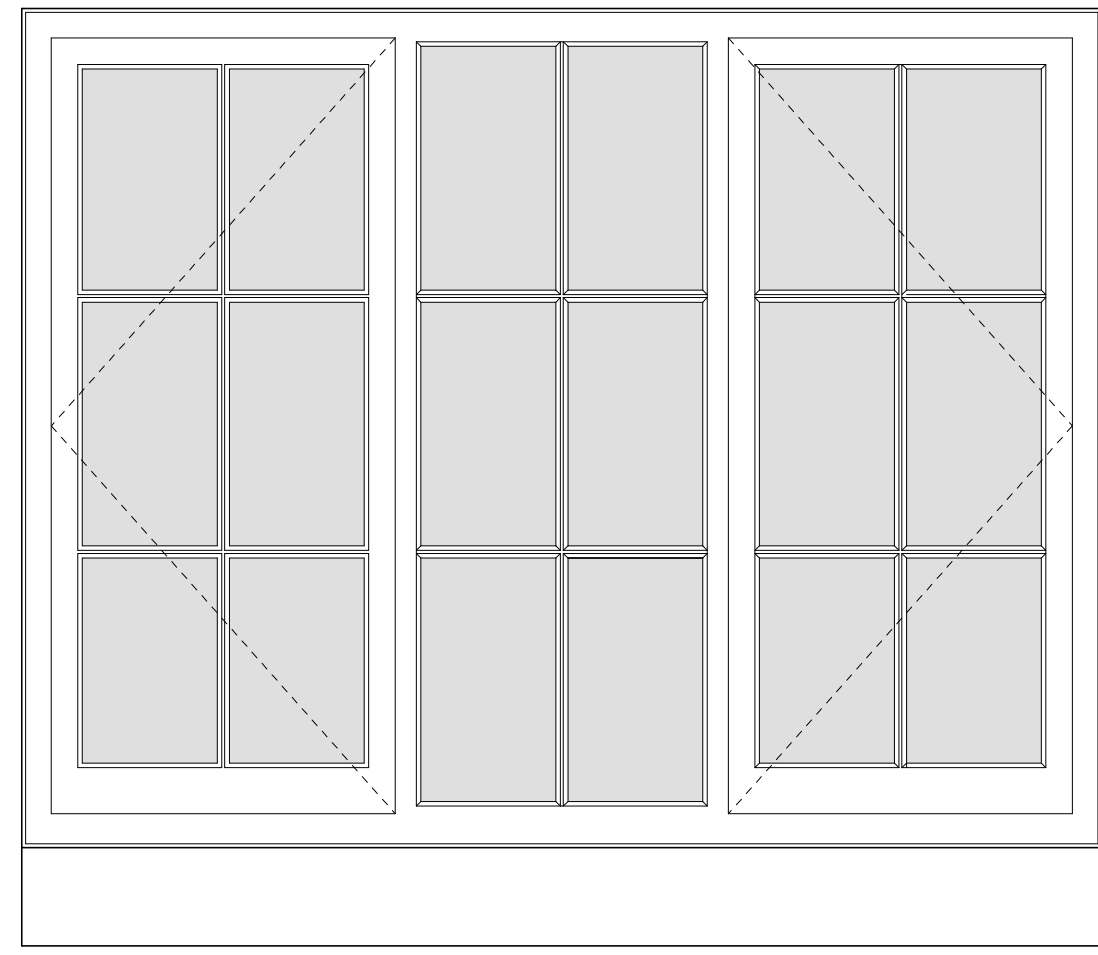
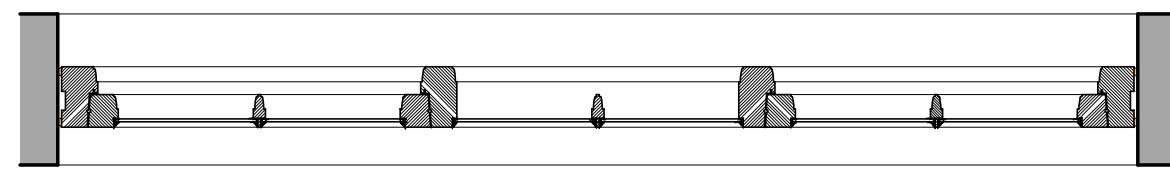
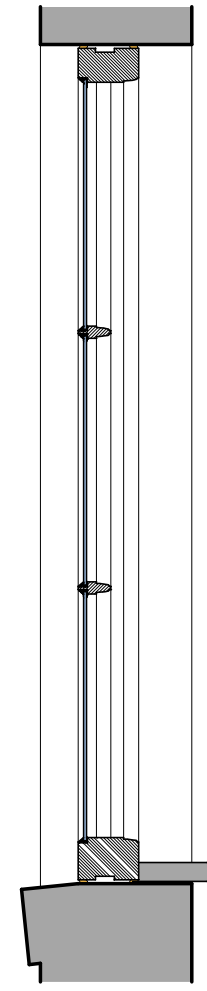




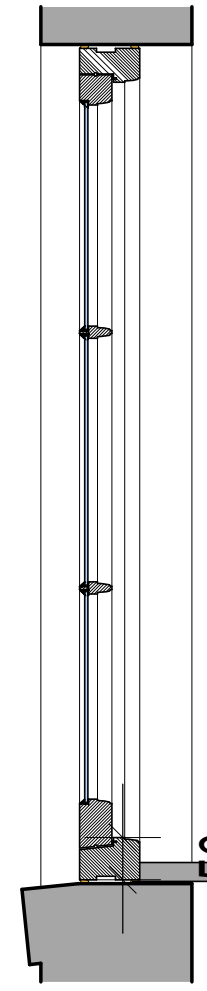
GFW6 FLUSH FITTING
CASEMENT - ELEVATION
SCALE 1:10



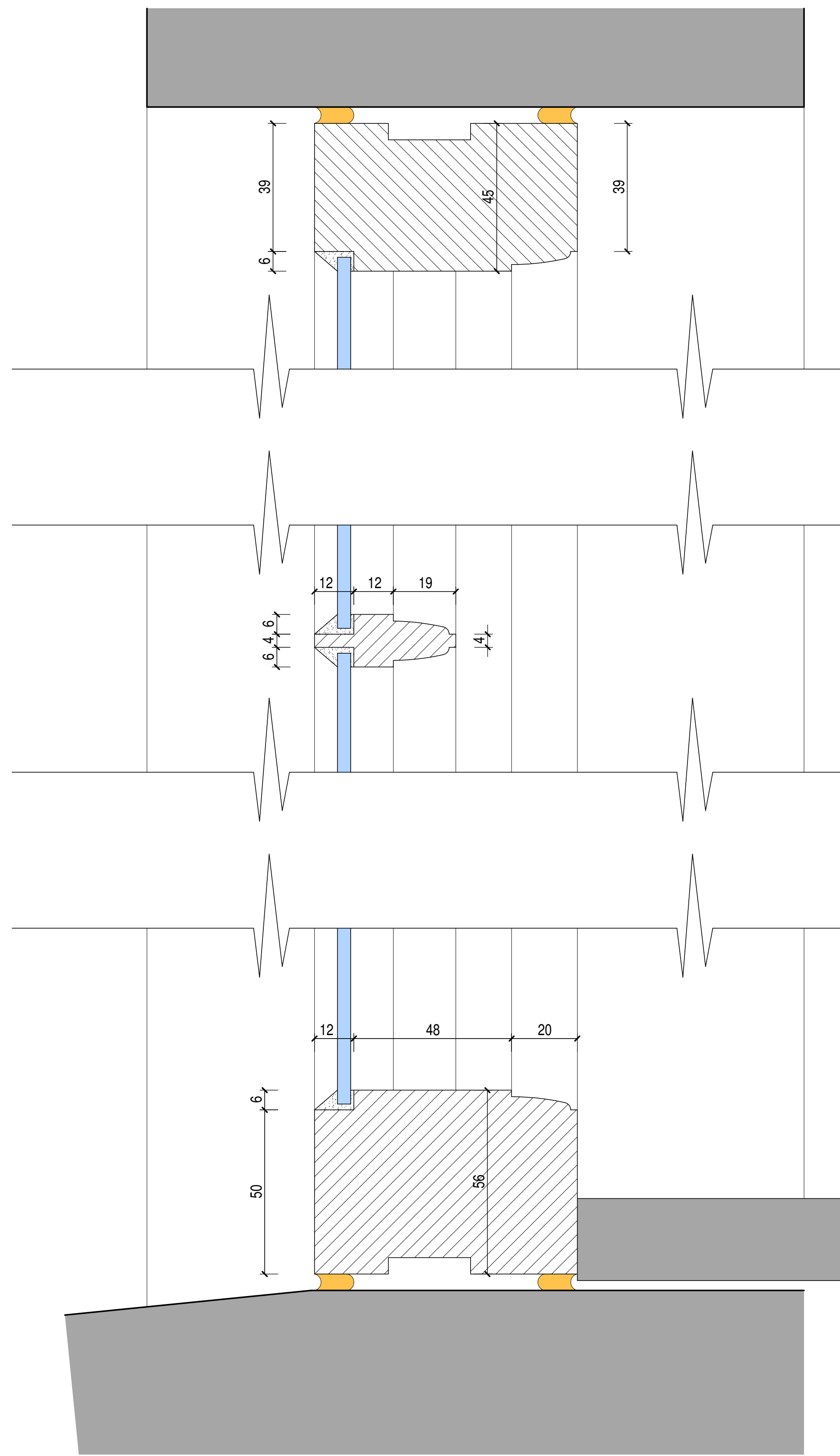
GFW6 FLUSH FITTING
CASEMENT - PLAN
SCALE 1:10



GFW6 FIXED
LIGHT SECTION
SCALE 1:10



GFW6 OPENING
CASEMENT SECTION
SCALE 1:10



GFW6 FIXED
LIGHT SECTION
SCALE 1:1

Mastic sealant to all edged

80 x 45mm timber head with 25 x 5mm weather groove, rebated for casement, including neoprene wiper weather strip to inner rebate as appropriate.

43 x 40mm timber casement top frame

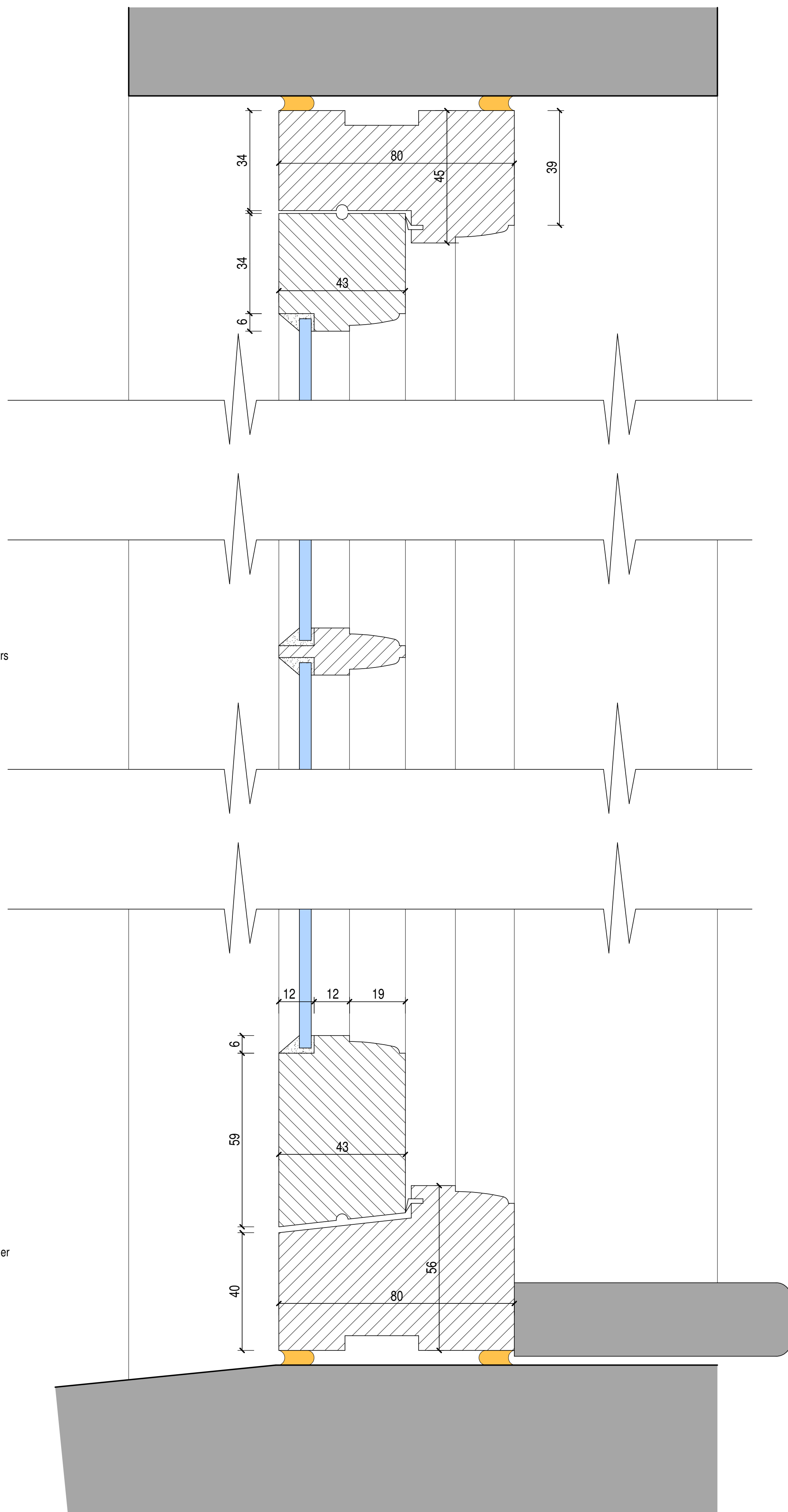
4mm toughened clear glass held in place with linseed oil putty

43 x 16mm ovolo profiled timber glazing bars

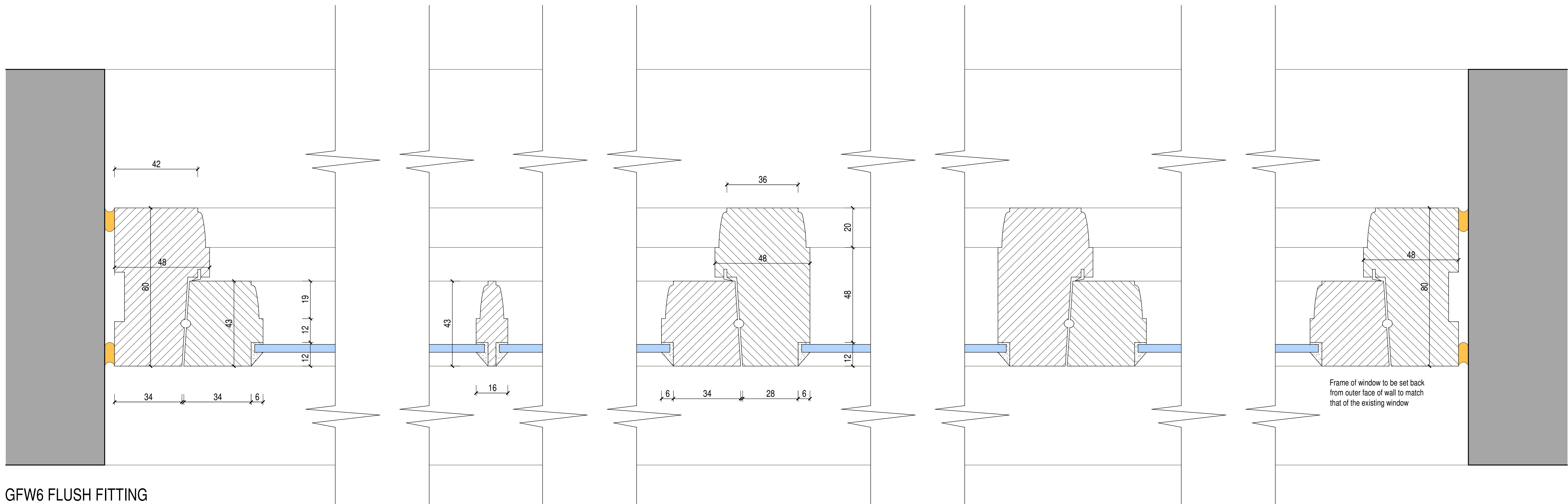
Existing internal cill to remain

43x 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.



GFW6 OPENING
CASEMENT SECTION
SCALE 1:1



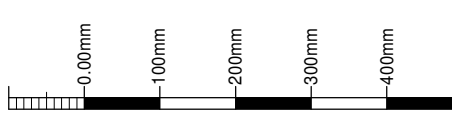
GFW6 FLUSH FITTING
CASEMENT - PLAN
SCALE 1:1

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 proposal for drawing ref. 2021-2638-02
(always refer to the latest amended drawing).

Utile or other sustainable hardwood to be used.

3 coat paint system to be used, white colour finish.

Hardware: latches with black iron monkey tail and casement stays with scow down sliding bar



scale bar @ 1:10



scale bar @ 1:1

MR & MRS BEBINGTON

ALTERATIONS TO LISTED
BUILDING AT
WALL HILL MANOR FARM,
RUSHTON SPENCER,
MACCLESFIELD,
SK11 0RS

WINDOW DETAILS
GFW6
SHEET 5

Nov 2021
2021-2638-07
A0 1:1 + 1:10
A INAW