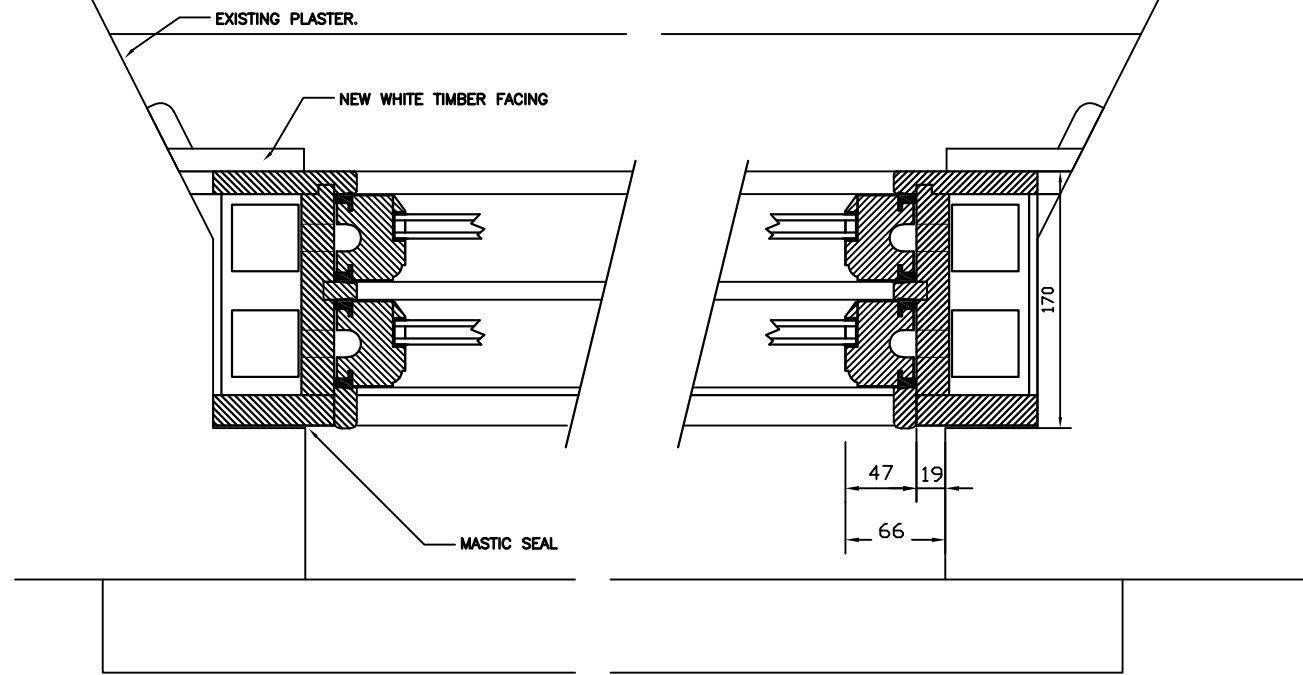
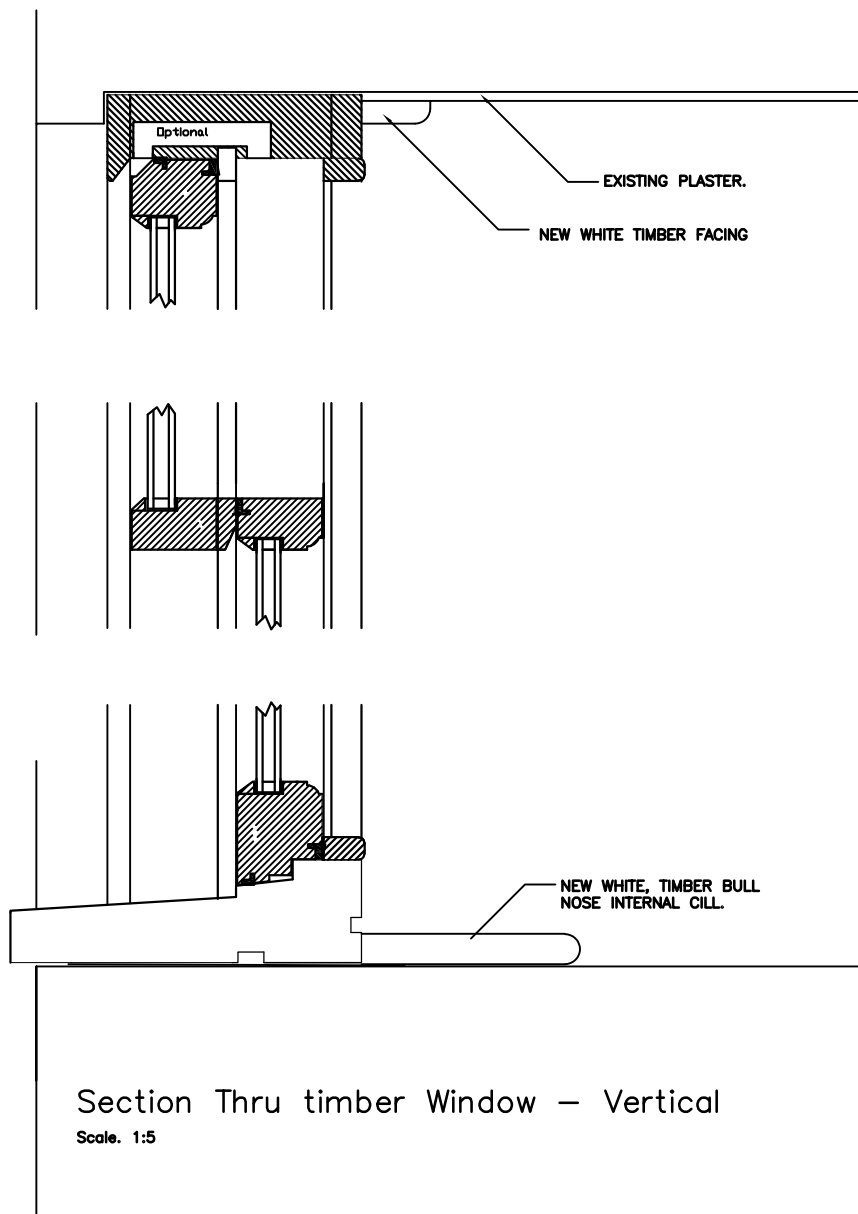


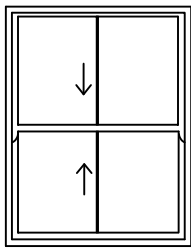
Studio Charrette will not be responsible for any principal designer duties under CDM 2015.
 No site work is to be carried out until permissions are in place. Site searches to be carried out before any works to site.
 All structural elemental/associated calculations to be confirmed and provided by structural engineer.



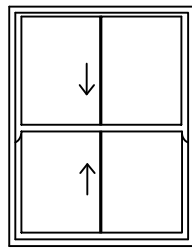
Section Thru timber Window – horizontal
 Scale. 1:5



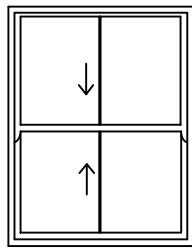
Section Thru timber Window – Vertical
 Scale. 1:5



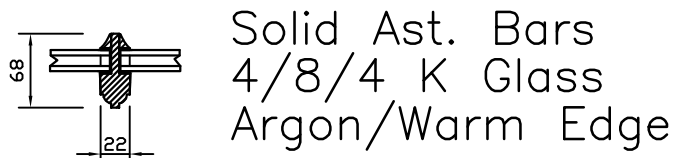
W1
 Weight loaded sash window
 Material - timber RAL 9003 white
 window size: 1380 x 1780 mm
 Transome drop -half window
 cill - extended 220 mm timber cill
 handle colour - satin chrome
 2 ring pulls on bottom sash and
 1 ring pull to top.
 colour - chrome
 Glass - Low E clear (A Rated)
 Spacer - black W/E
 Georgian bars - 22 mm solid timber
 Run through sash horns
 trickle vent to head
 travel restrictors



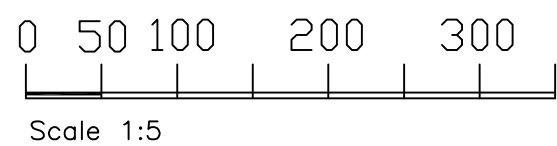
W2
 Weight loaded sash window
 Material - timber RAL 9003 white
 window size: 1380 x 1780 mm
 Transome drop -half window
 cill - extended 220 mm timber cill
 handle colour - satin chrome
 2 ring pulls on bottom sash and
 1 ring pull to top.
 colour - chrome
 Glass - Low E clear (A Rated)
 Spacer - black W/E
 Georgian bars - 22 mm solid timber
 Run through sash horns
 trickle vent to head
 travel restrictors



W3
 Weight loaded sash window
 Material - timber RAL 9003 white
 window size: 1380 x 1780 mm
 Transome drop -half window
 cill - extended 220 mm timber cill
 handle colour - satin chrome
 2 ring pulls on bottom sash and
 1 ring pull to top.
 colour - chrome
 Glass - Low E clear (A Rated)
 Spacer - black W/E
 Georgian bars - 22 mm solid timber
 Run through sash horns
 trickle vent to head
 travel restrictors



22mm Solid Astragal Bars



NOTES:

This drawing is not a working drawing, and is only for the purpose of the following:-
 A- Planning Submission
 The main contractor is responsible for informing the lead designer of any discrepancy on, or between, this drawing and any other relevant document.
 All existing walls, foundations and lintels or other structural items are to be confirmed load bearing and adequate for increased loading where relevant prior to work commencing.
 Any existing walls to be removed are to be confirmed non-loadbearing prior to removal.
 Boundaries, angles, and dimensions are to be checked by the main contractor prior to work commencing.
 Written dimensions only to be used from this drawing. If in doubt consult the lead designer for clarification.

STUDIO CHARRETTE

A: The Clubhouse, 50 Grosvenor Hill, London, W1K 3QT
 W: www.studiocharrette.co.uk

Client
 Shervin Chasebi

Project Title
 Flat 10, 118 Lansdown Place, Hove BN3 1FJ

Drawing Title Proposed new windows		Rev	
Window details and schedule		Planning	
Drawing No. SC / 23 / 142 - 302	Date - Oct 2023	Bulkling Control	
Scale 1:50 & 1:100 @ A3	Created By A Mc	Client	
Check By		Sketch	
		Information	

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