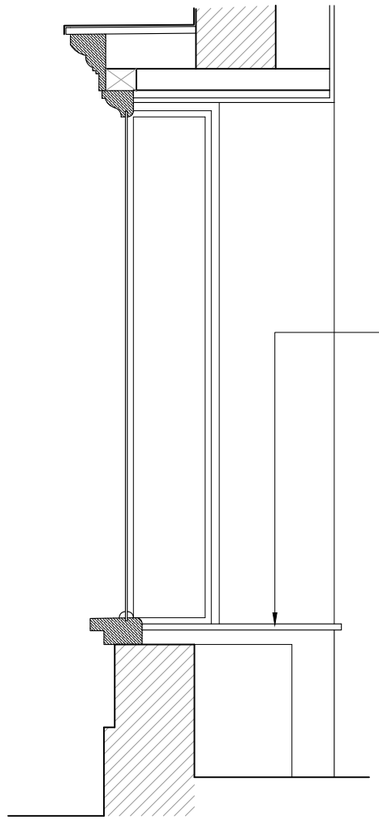
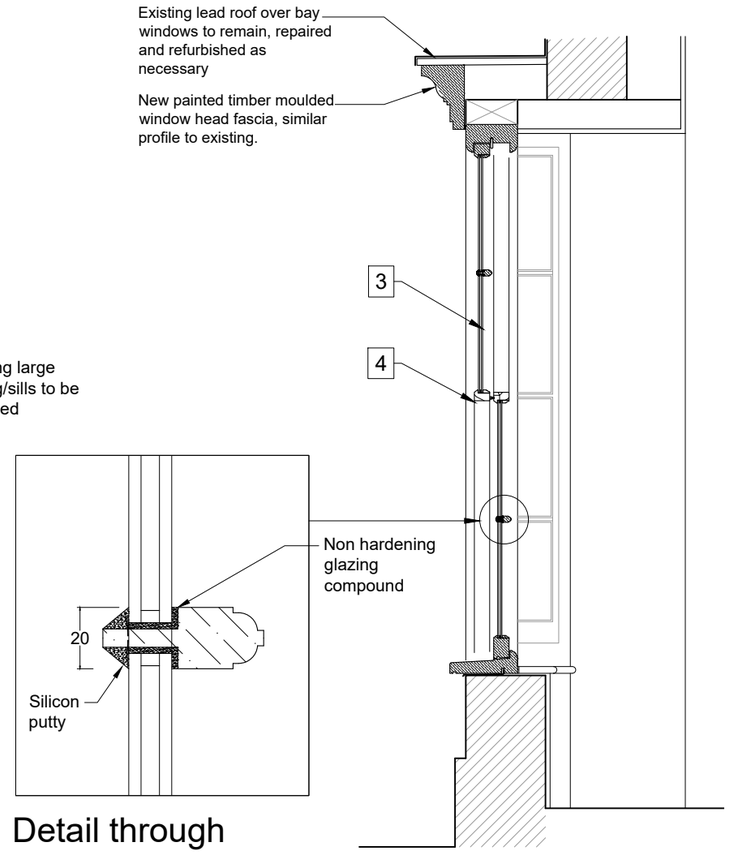
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 mm 0 2m

SCALE for 1:20

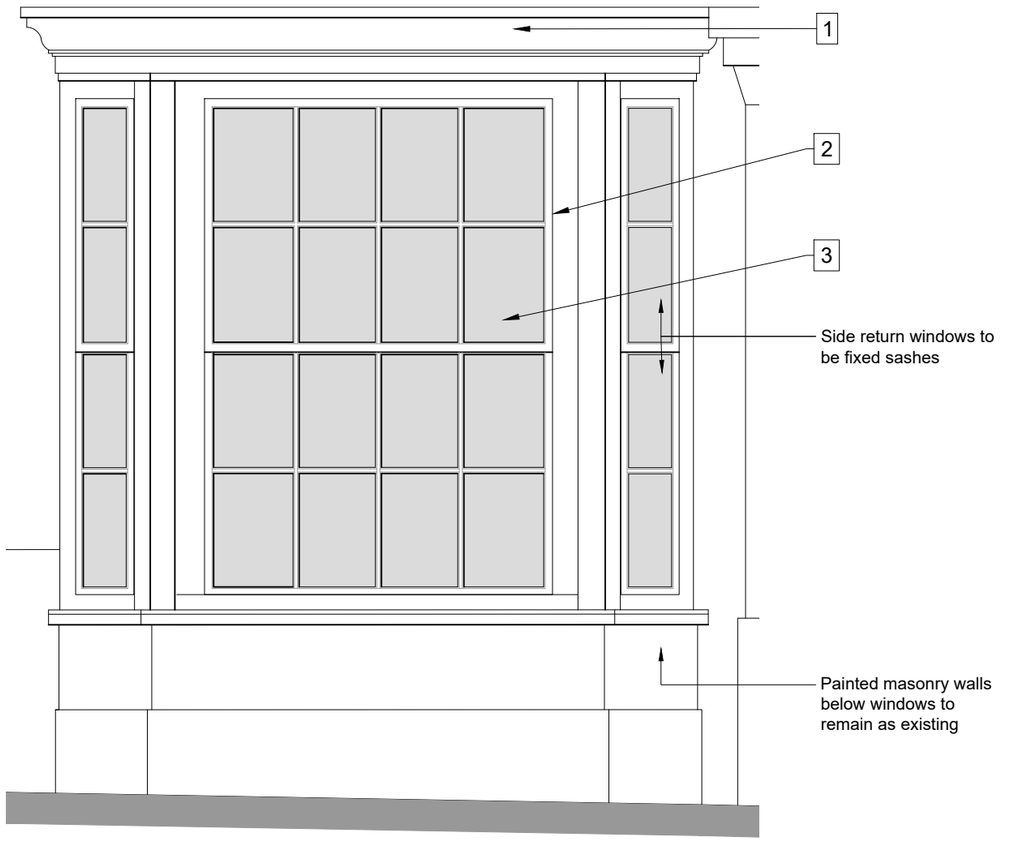


Section through existing front bay Windows 1:20

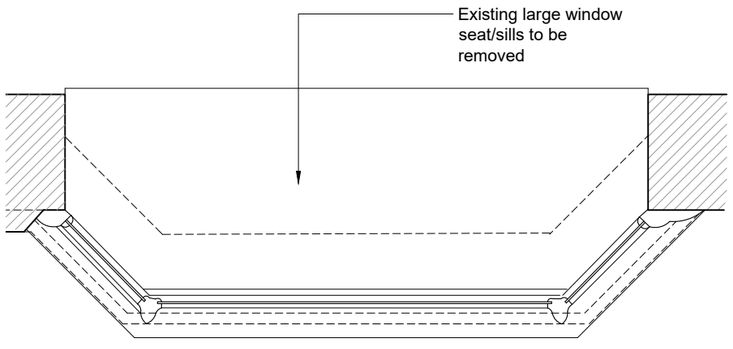


Detail through glazing bar 1:2

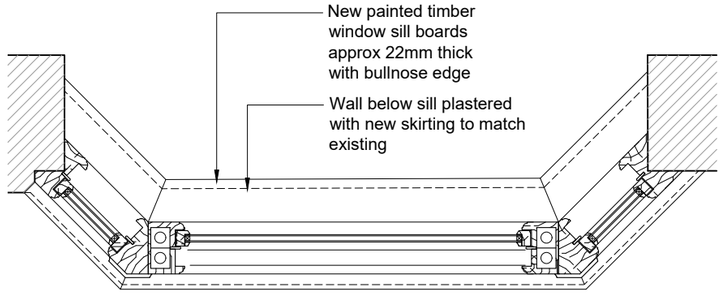
Section through proposed front bay Windows 1:20



Elevation of proposed front bay Windows W1 & W2 (mirrored) 1:20



Existing Bay Windows W1 & W2 1:50



Proposed Bay Windows W1 & W2 1:50

1. Existing lead roof to bay windows to remain, repaired and refurbished as necessary. New painted timber moulded window fascia with similar profile to existing.
2. White painted finish to new timber joinery - to match existing window finish. timber from a sustainable resource, fitted with weather stripping and seals to minimise air leakage.
3. Sealed double glazed units to minimise heat loss.
4. Vertical section through sash window with internally beaded glazing rebates. Timber sill, leadflashing under sill dressed up into groove. Existing low level internal boxing out to be removed, new timber sill board to inside. Section and profiles all to match the existing original first floor windows.

0 5m

SCALE for 1:50

0 0.2m

SCALE for 1:2

Planning & Listed Building Application Drawing Jan 2025

CHECK ALL DIMENSIONS ON SITE
DO NOT SCALE OFF DRAWING
NOT FOR CONSTRUCTION
DRAWING FOR PLANNING PURPOSES ONLY

REV	DATE	DESCRIPTION	INITIAL

REVISION:

NOTES:

CLIENT: Stringer & Kitson

DESCRIPTION: Exisitng and proposed window details

RATHBONE • MILLER
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SCALE:	DATE:	DRAWN:	PROJECT:	DRAWING NUMBER:	REVISION:
1:50@A3 1:20 @A3 1:2@A3	March 24	PD	32 High Street Steyning BN44 3YE	21486 - 124	

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