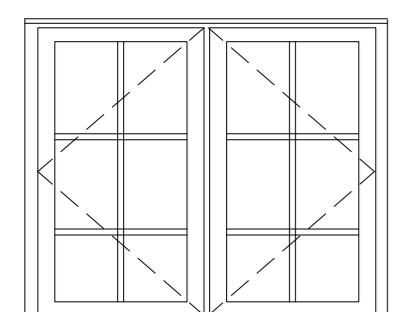
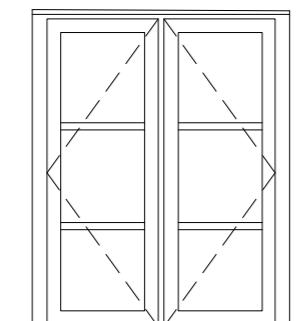
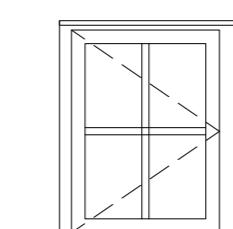
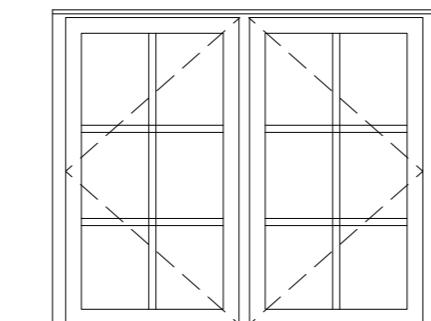
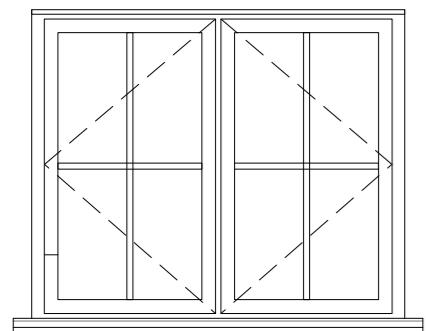
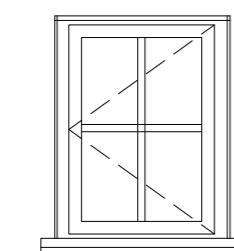
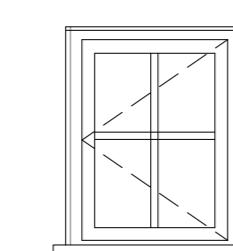
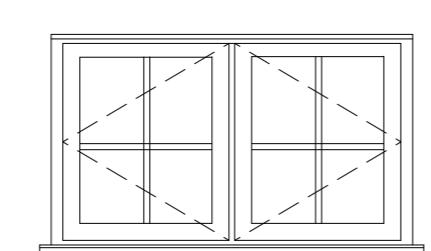
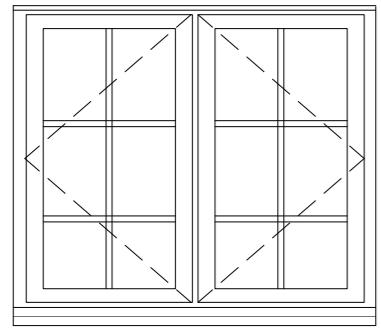
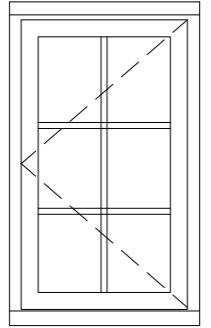
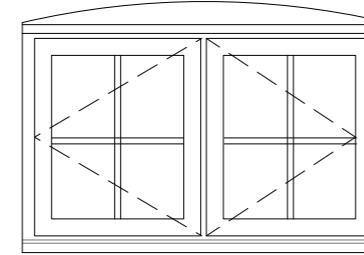
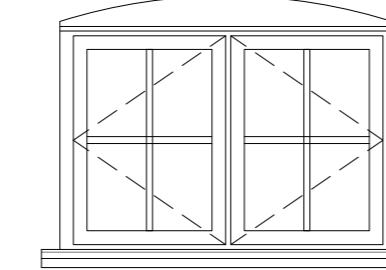
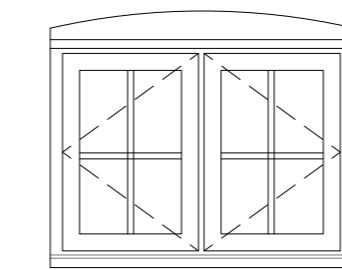
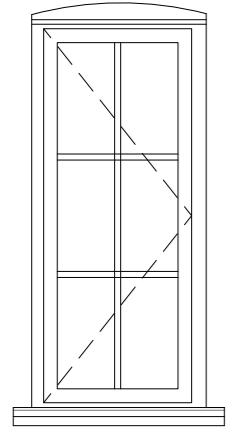
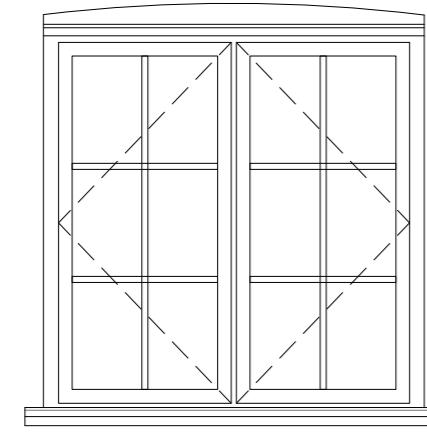
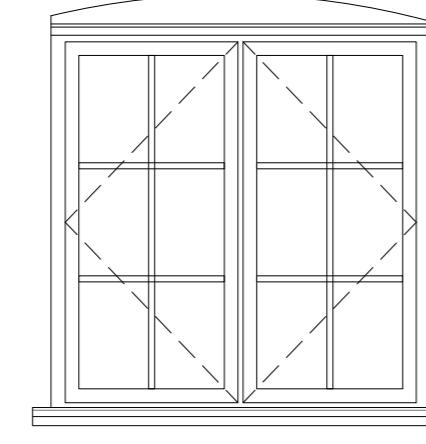
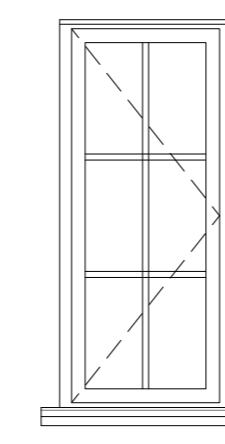
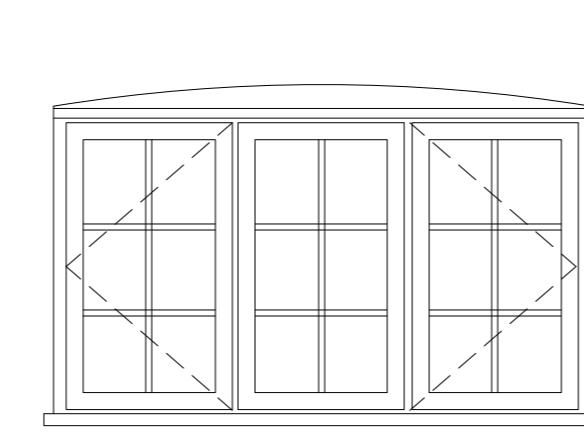
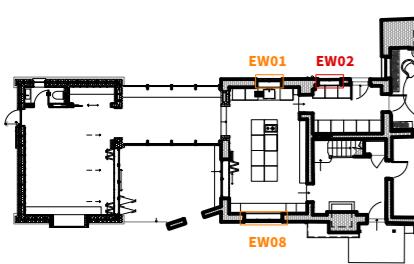
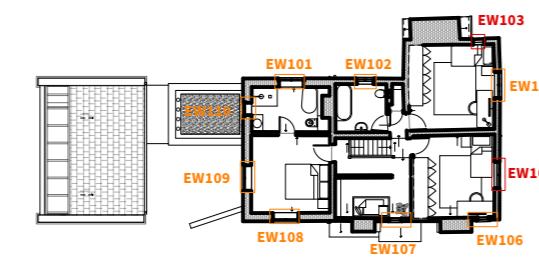


Window Elevation Details

EW101 Elevation
1:25EW102 Elevation
1:25EW103 Elevation
1:25EW104 Elevation
1:25EW105 Elevation
1:25EW106 Elevation
1:25EW107 Elevation
1:25EW108 Elevation
1:25EW109 Elevation
1:25EW110 Elevation
1:25EW01 Elevation
1:25EW02 Elevation
1:25EW03 Elevation
1:25EW04 Elevation
1:25EW05 Elevation
1:25EW06 Elevation
1:25EW07 Elevation
1:25EW08 Elevation
1:25

Ground Floor Location Diagram



First Floor Location Diagram

Copyright.

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All dimensions are to be checked on site by the contractor. Do not scale this drawing. Any errors or omissions are to be reported to the Architect immediately.

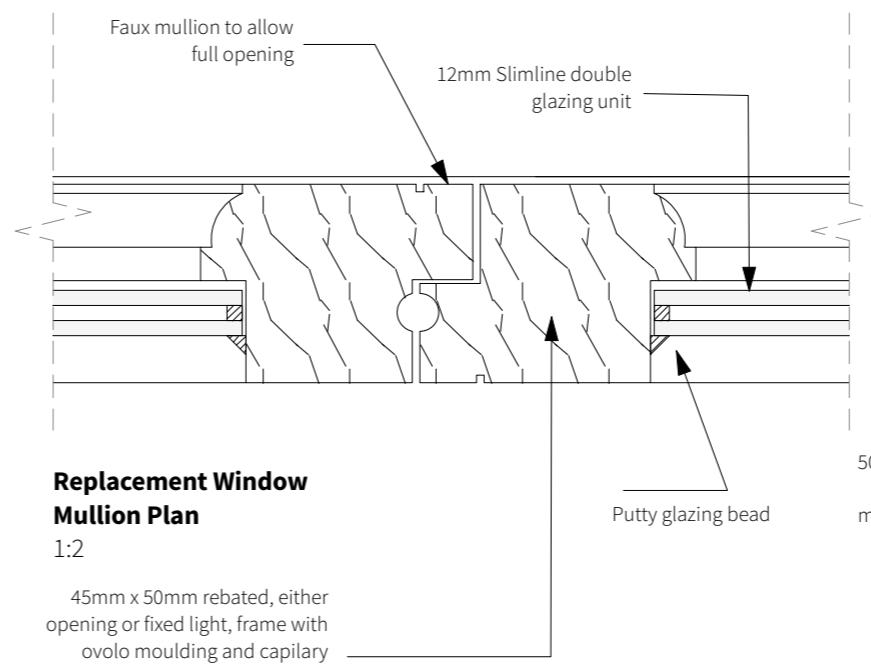
This drawing is to be read in conjunction with all the relevant drawings and / or specialists' drawings / documents, any discrepancies or variations to be notified.

The contractor shall submit setting out drawings to the Architect for approval, without which, manufacture shall not commence. All work must comply with relevant British Standards and current Building Regulations.

Hillingdon Council
Decision notice 11580/APP/2021/3314
Condition 6

Prior to installation of the new timber windows to the existing building, scaled detailed sections showing joinery, framing and glazing arrangement of the windows shall be submitted to and approved in writing by the Local Planning Authority. The drawings shall be no more than 1:10 in scale. Works shall be carried out in accordance with the approved details and maintained thereafter.

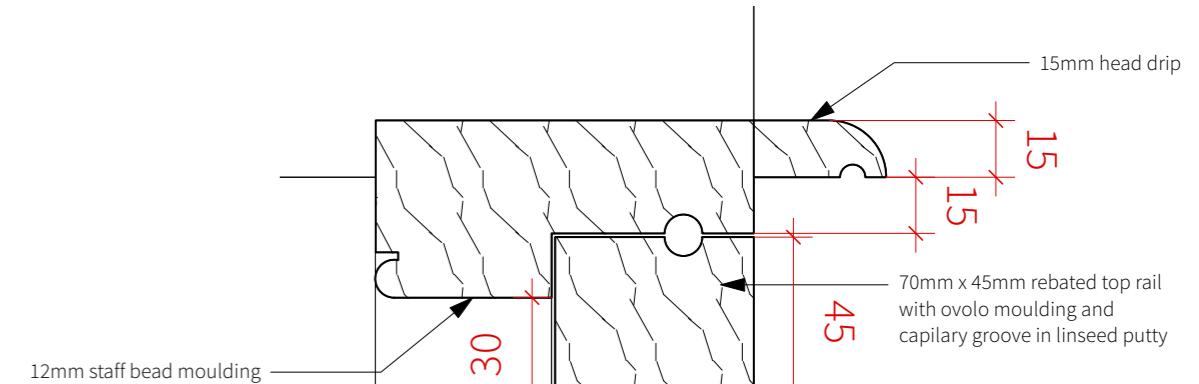
REASON: To preserve the special architectural and/or historic interest and setting of the listed building, in accordance to policy HE1 of Hillingdon's Local Plan: Part 1 (November 2012), policies DMHB 1 and 2 of the Hillingdon's Local Plan: Part 2 (January 2020), The London Plan (2021) and the Planning (Listed Buildings and Conservation Areas) Act 1990



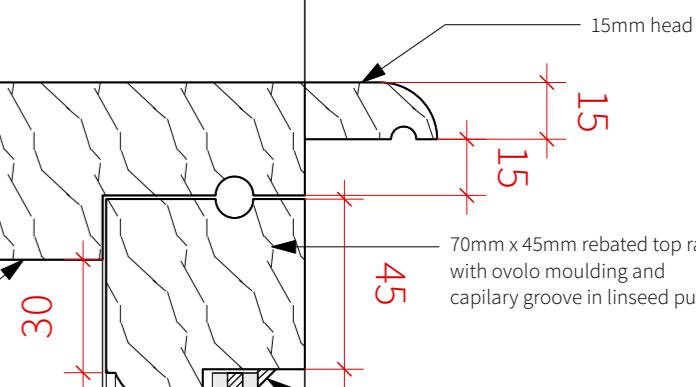
Replacement Window
Mullion Plan

1:2

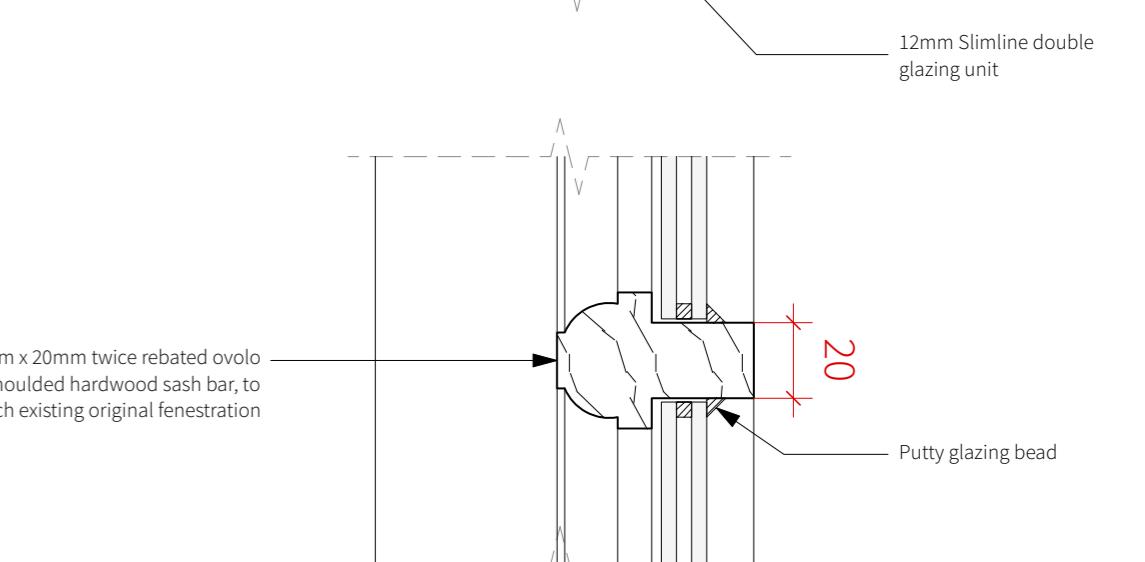
45mm x 50mm rebated, either opening or fixed light, frame with ovolu moulding and capillary groove in linseed putty



12mm staff bead moulding

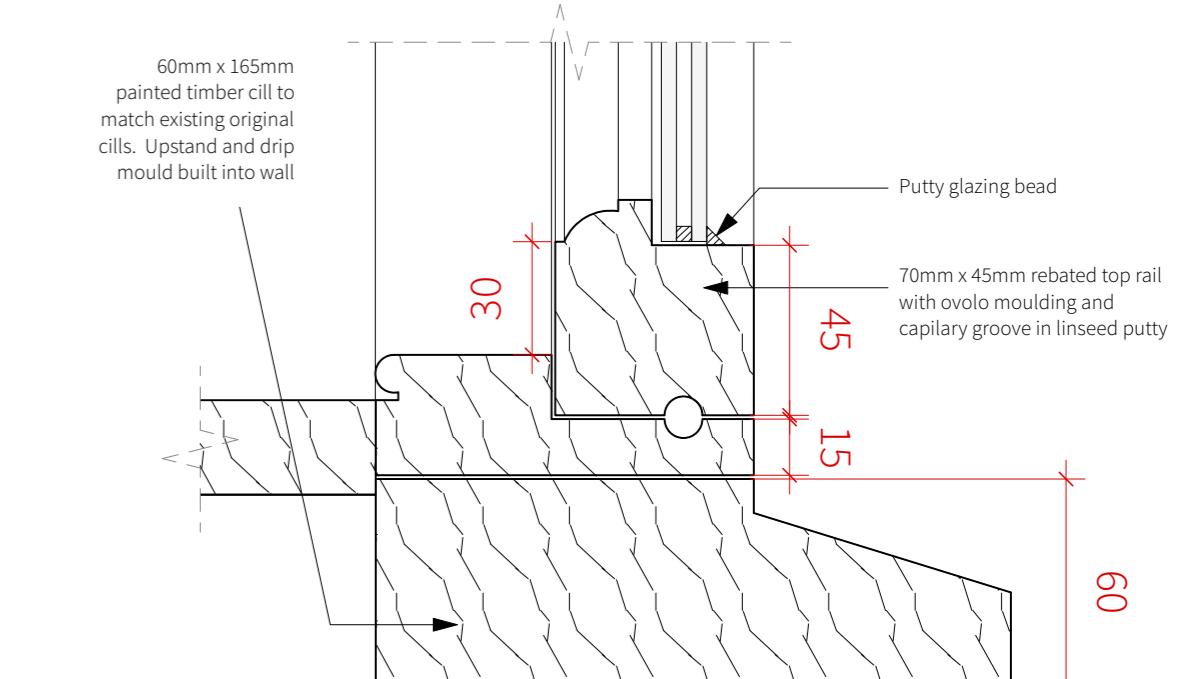


15mm head drip
15
70mm x 45mm rebated top rail with ovolu moulding and capillary groove in linseed putty

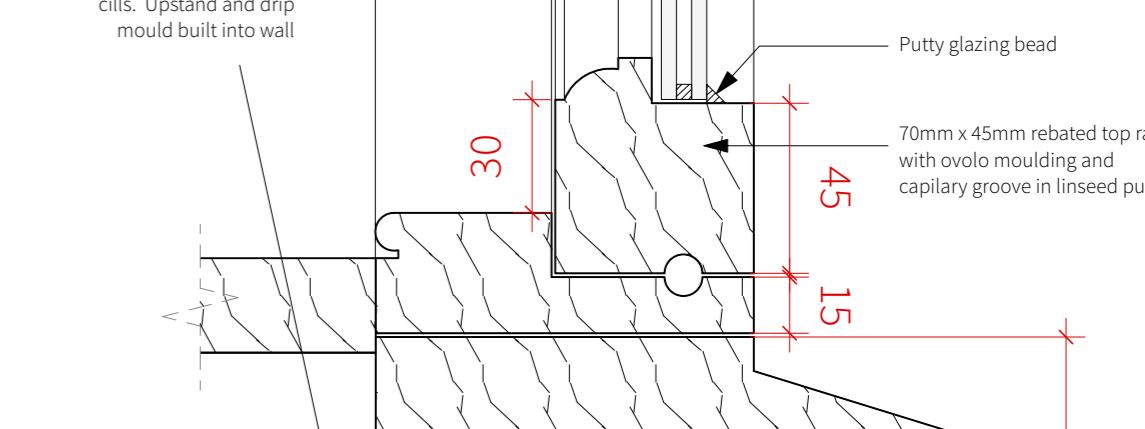


50mm x 20mm twice rebated ovolu moulded hardwood sash bar, to match existing original fenestration

Putty glazing bead



60mm x 165mm painted timber cill to match existing original cills. Upstand and drip mould built into wall



Putty glazing bead
70mm x 45mm rebated top rail with ovolu moulding and capillary groove in linseed putty

Window
Detail Sections

1:2

Planning_Drawings.

Client: Mr & Mrs Thevan

Project: 188_Jackets Lane

Scale: Various @ A2

Date: 06/06/2023

721_Conditions_Window details

Unit 2, Foundry Mews / Barnes / London / SW13 9AZ