EXTERIOR JOINERY NOTES

All exteror joinery to be hardwood timber, species to be determined in consultation with supplier.

- To be painted in white to match

Glazing to be slim typical double glazed units, minimal sightline to allow slim 22mm glazing bar.

All moving parts (windows, doors, etc) to be fitted with draught-strips.

Final dimensions to be determined on site after openings constructed.

existing.

SECTION T502-C

1:5 @ A1

General Notes - All dimensions to be verified on site

- To be read in conjunction with all relevant documents

In the event of discrepancy notify the Architect immediately
 All steel structural elements to be finished with intumescent coating.
 30 minutes fire resistance. For all structural elements and connection see SE drawings.

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Issue Status - SK Sketch - D Design

T TenderE Existing Condition C Contract

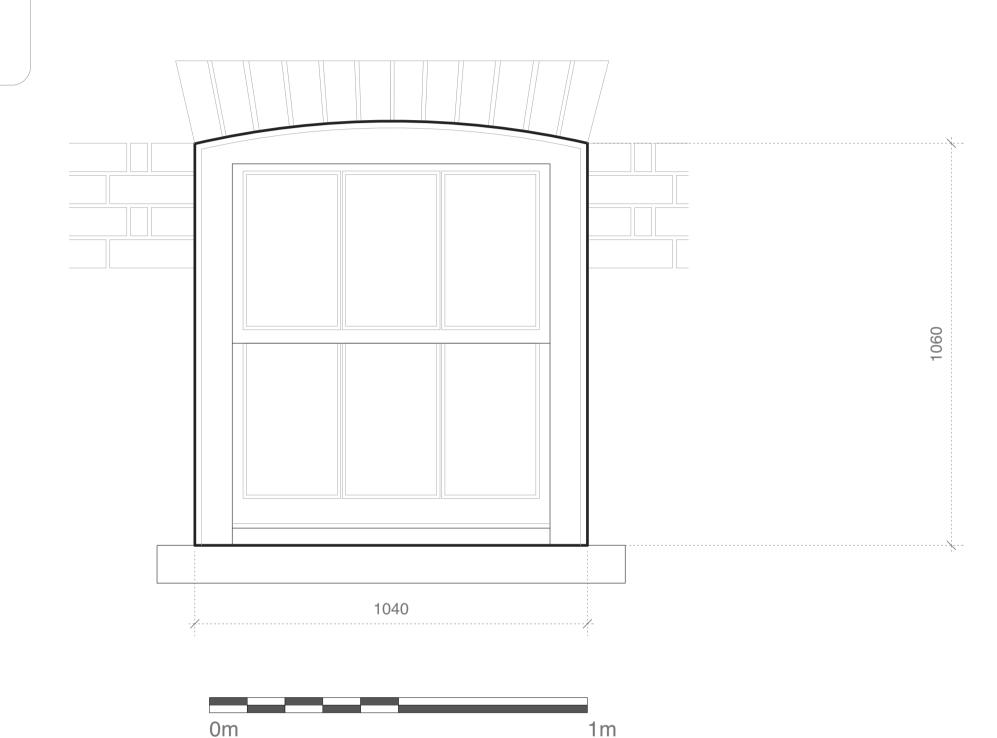
Latest Revisions REV NOTE

DATE DRAWN

- P Permissions

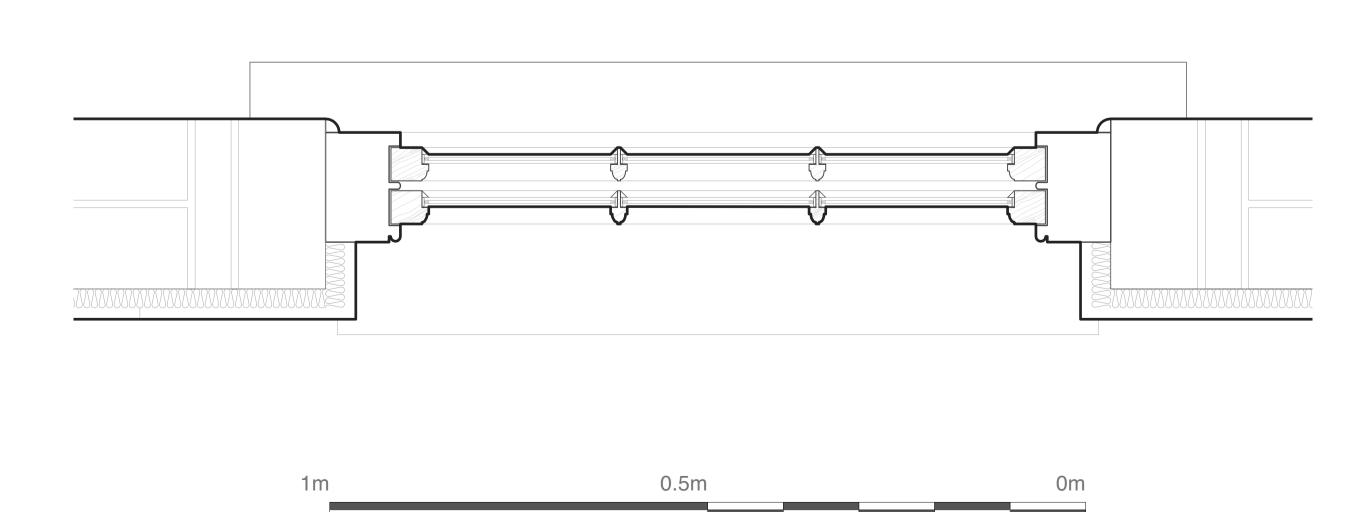
ELEVATION T502-A

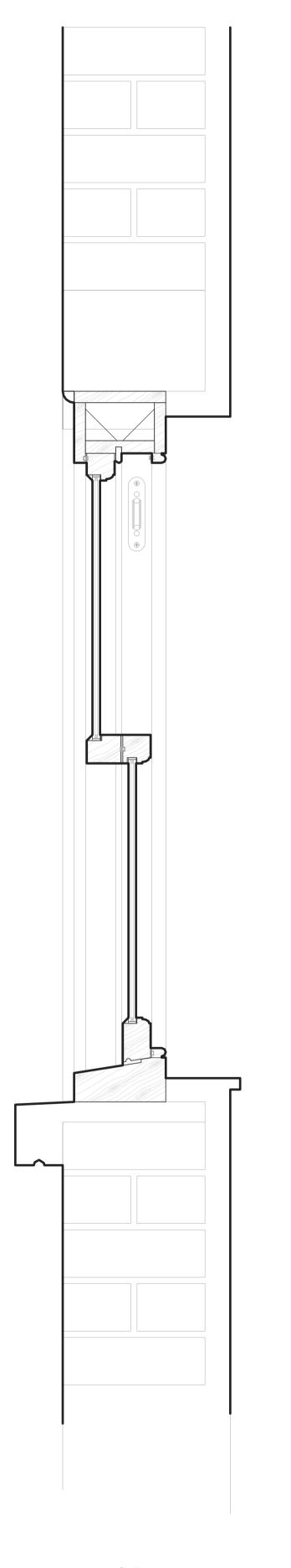
1:10 @ A1



PLAN T502-B

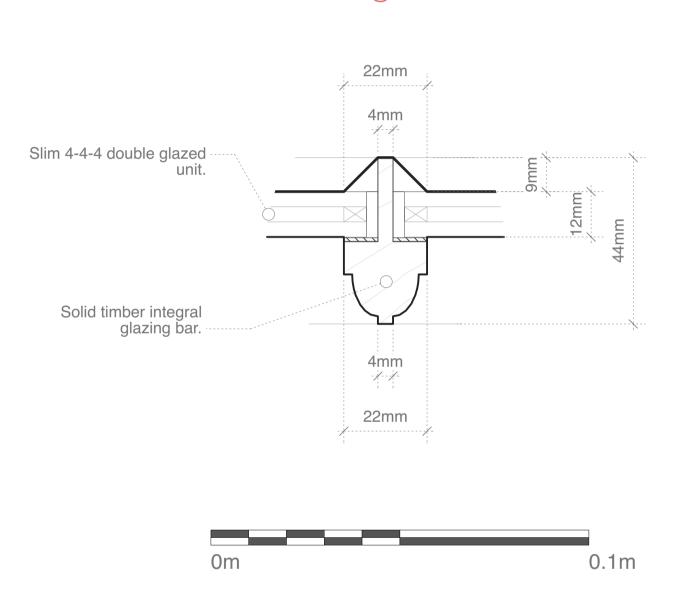
1:5 @ A1





GLAZING BAR DETAIL T502-D

1:1 @ A1



LEGEND	
Elevations 200 Series	P100
Sections	#
300 Series	P100
Build-Ups	#
400 Series	P100
General Detail	#
500 Series	P100
Item Detail	#
600 Series	P100
Interior Elevations 700 Series	D (P100) B

HUGH CULLUM ARCHITECTS LTD Bloomsbury Design 61b Judd Street London WC1H 9QT t 020 7387 7647 f 020 7383 7645 mail@hughcullum.com As Existing General Arrrangement DETAIL - Rear Window Scale at A1: N/A Published 24/08/2022 NES16 - T502 ()

16 New End Square