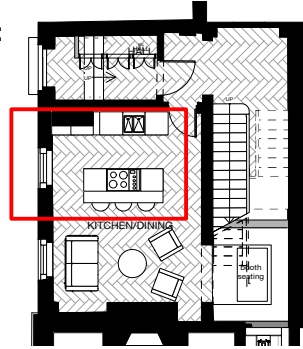
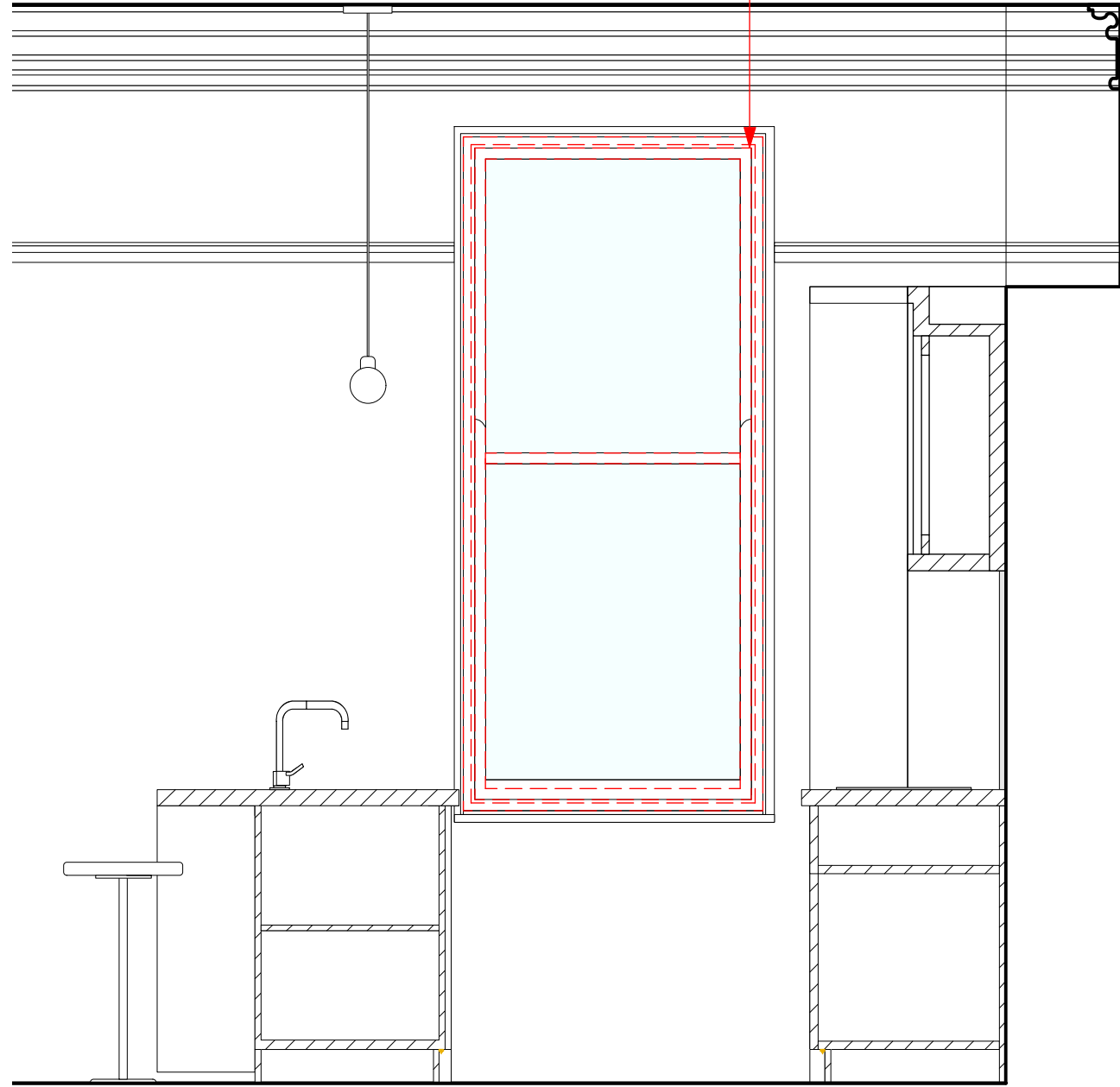


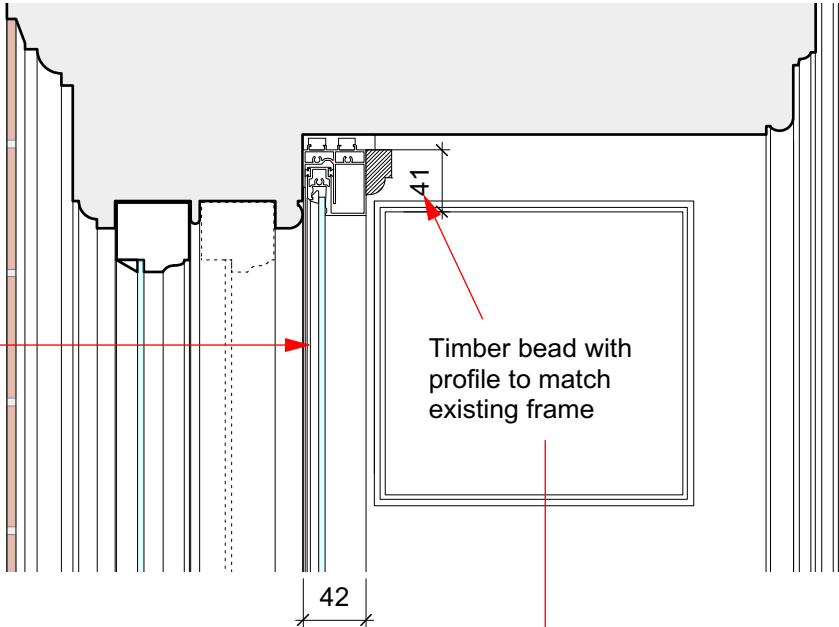
PLAN KEY (PARTIAL):



Slimline secondary glazing set min. 50mm behind existing original glazing. Secondary glazing framing and sliding sashes to co-ordinate with position of existing original sliding sashes. Secondary glazing glass panes to be 4mm thick toughened glass. Supplied by Bespoke Frame Cheshire.

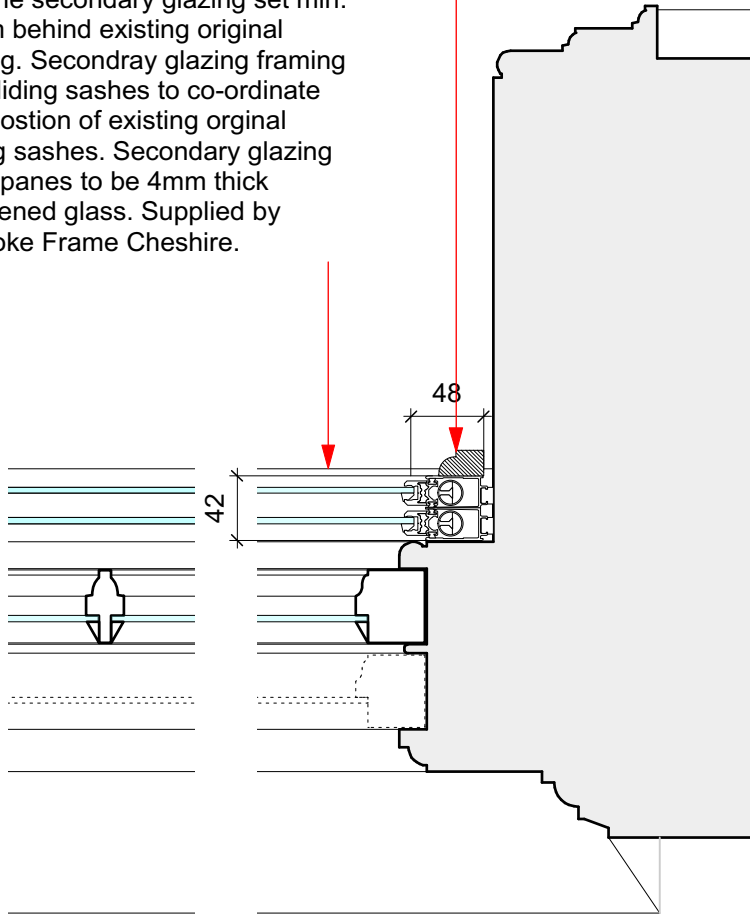


TYPICAL WINDOW (PROPOSED) - ELEVATION FROM INSIDE
SCALE 1:20



DETAIL A - SECTION THRO' HEAD
SCALE 1:5

Slimline secondary glazing set min. 50mm behind existing original glazing. Secondary glazing framing and sliding sashes to co-ordinate with position of existing original sliding sashes. Secondary glazing glass panes to be 4mm thick toughened glass. Supplied by Bespoke Frame Cheshire.



DETAIL D - PLAN AT JAMB & MUNTIN
SCALE 1:5

28 ST JOHN STREET
PROPOSED SECONDARY GLAZING DETAILS TO EXISTIG SLIDING SASH WINDOW

CONSTRUCTION

REVISION	DATE	DESCRIPTION

CLIENT: LEASING OPTIONS LTD

PROJECT: PROPOSED RESIDENTIAL DEVELOPMENT

ADDRESS: 28 ST JOHN STREET, MANCHESTER, M3 4DJ

DRAWING TITLE: PROPOSED SECONDARY GLAZING DETAILS

SCALE: 1:20/1:5 @ A3

DATE: AUGUST 2024

DRAWING NO: A665_C_806

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