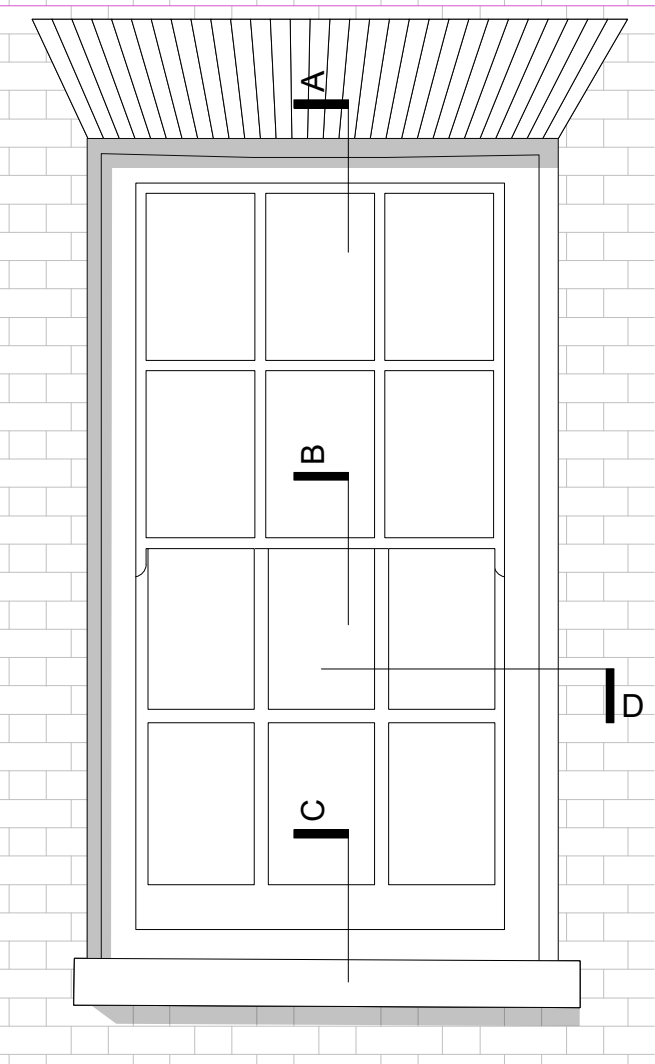
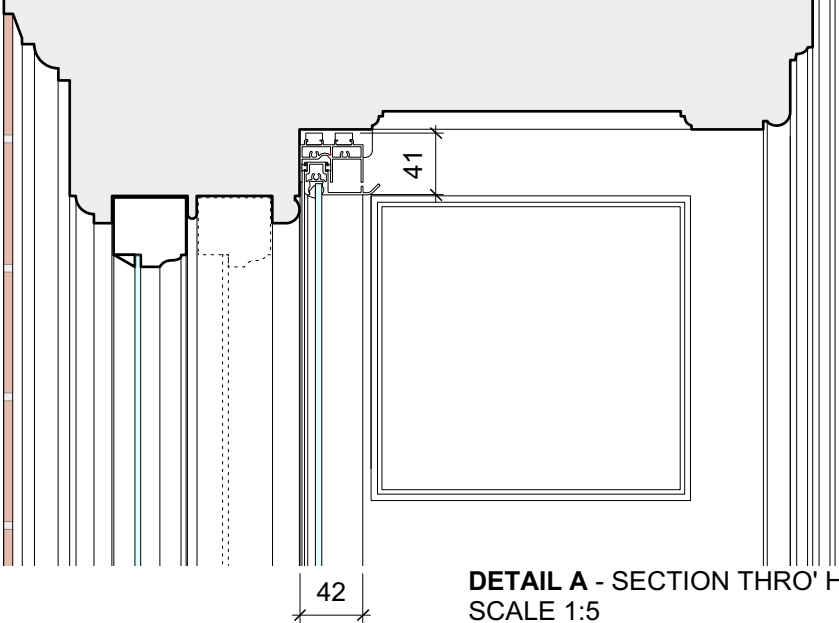




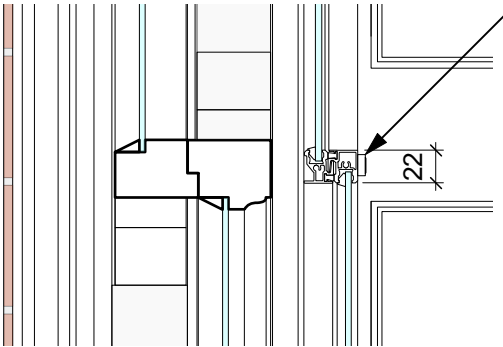
KEY TO WINDOWS - ELEVATION TO ST JOHN STREET



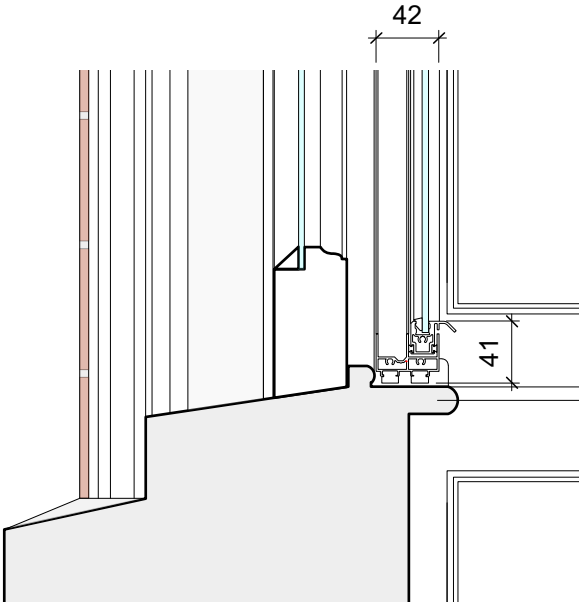
TYPICAL WINDOW (PROPOSED) - ELEVATION FROM OUTSIDE
SCALE 1:20



DETAIL A - SECTION THRO' HEAD
SCALE 1:5

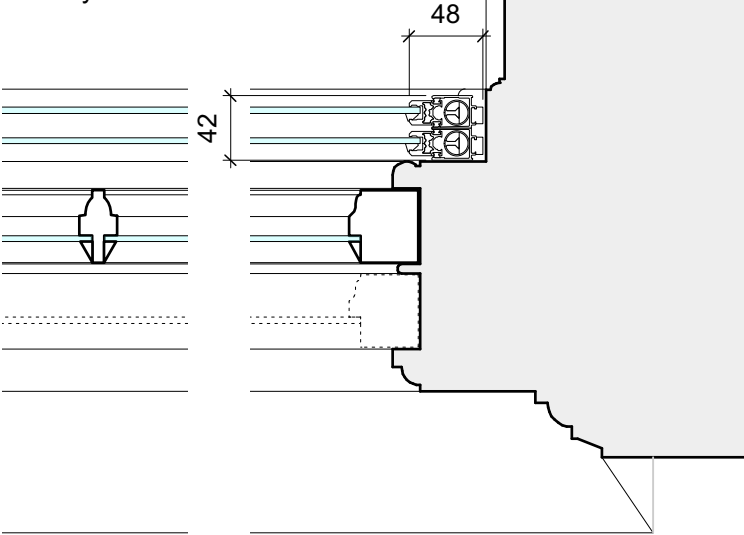


DETAIL B - SECTION THRO' TRANSOM
SCALE 1:5



DETAIL C - SECTION THRO' SILL
SCALE 1:5

Slimline secondary glazing set behind existing original windows. Secondary glazing framing and sliding sashes to co-ordinate with position of existing original sliding sashes. New secondary glazing to enable 'periscope' ventilation with existing sashes to provide enhanced acoustic performance whilst allowing natural ventilation. See Acoustic Report for further details. Secondary glazing to be BVS, Reveal Fix by Ventrolla or similar approved.



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

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

PLANNING

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: DECEMBER 2022

DRAWING NO: A665_T_802

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