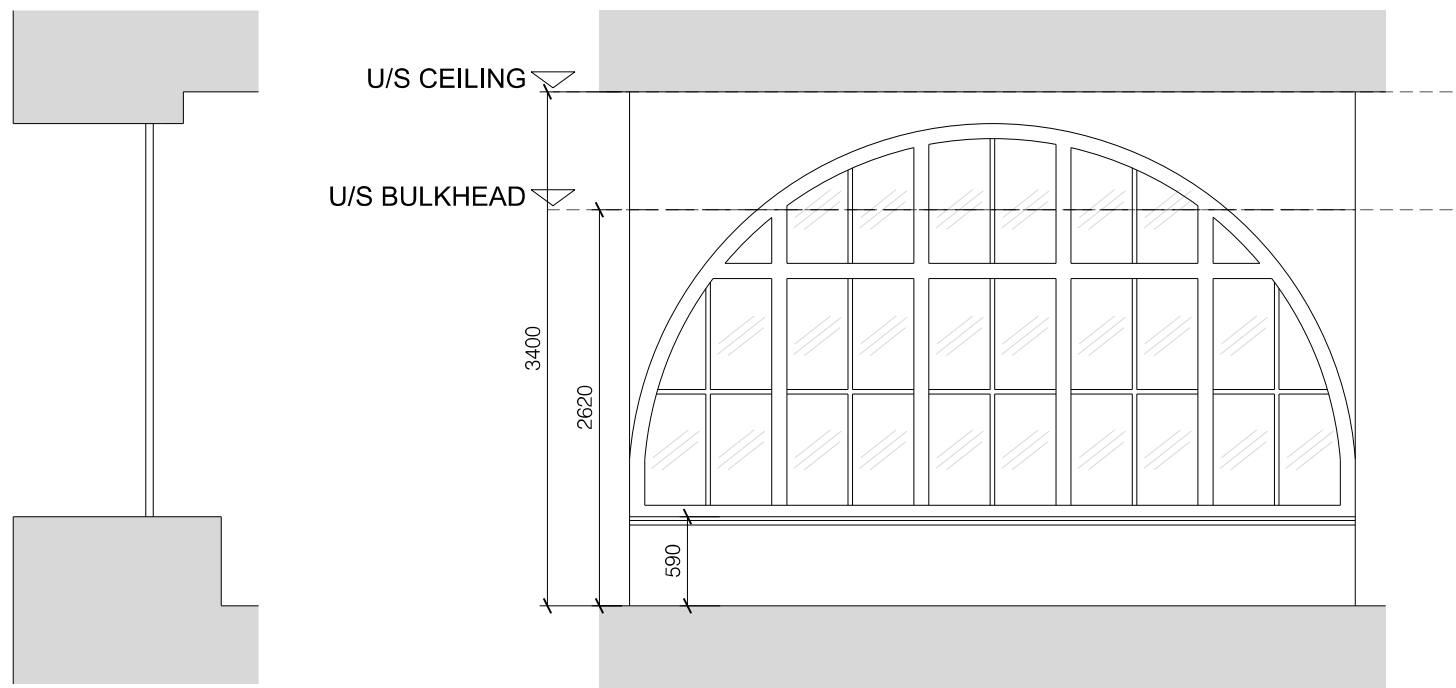
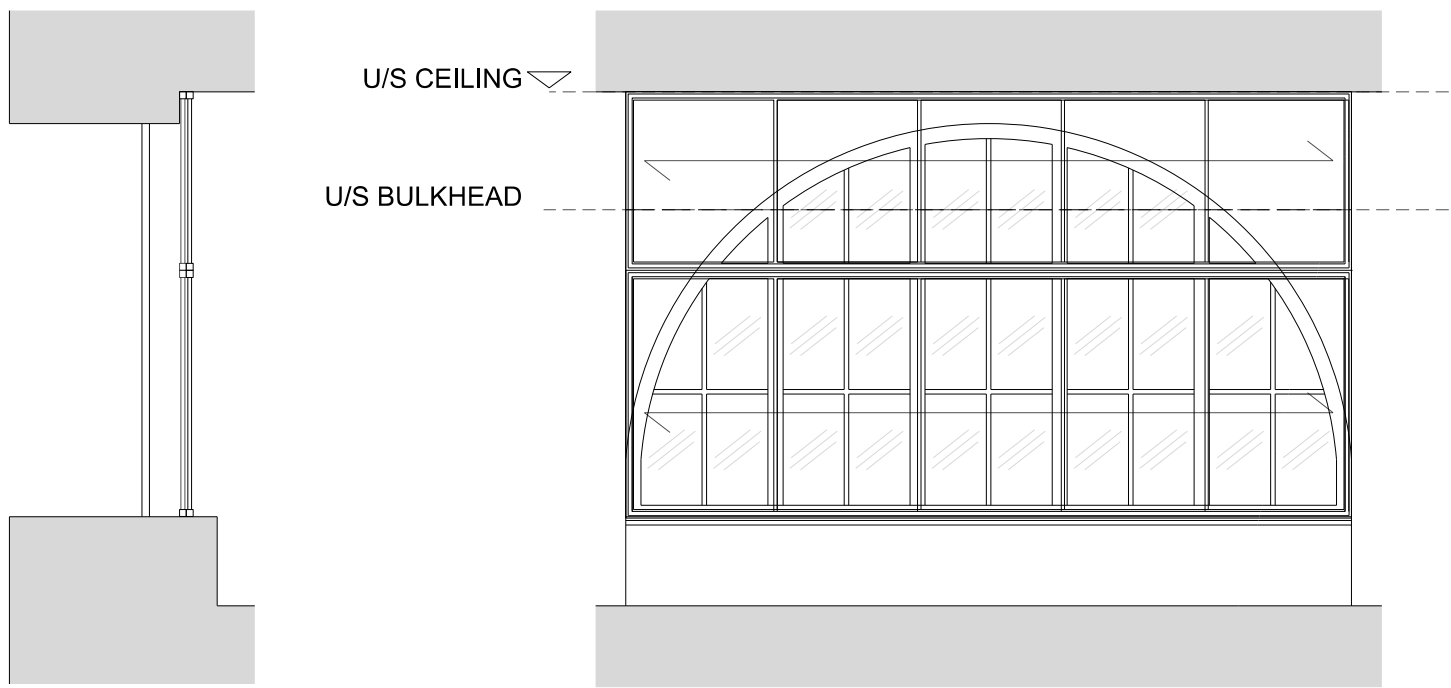




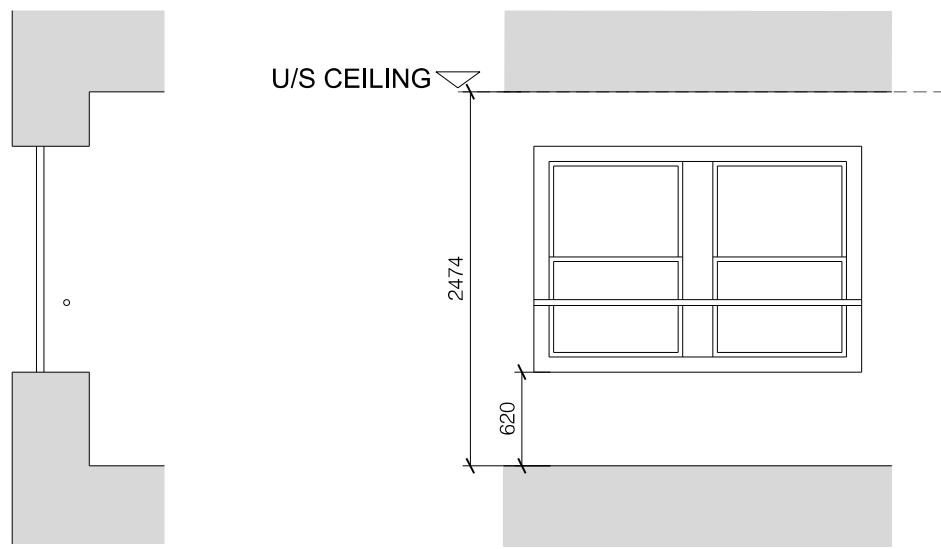
EXISTING SECTION
TYPE G

EXISTING ELEVATION



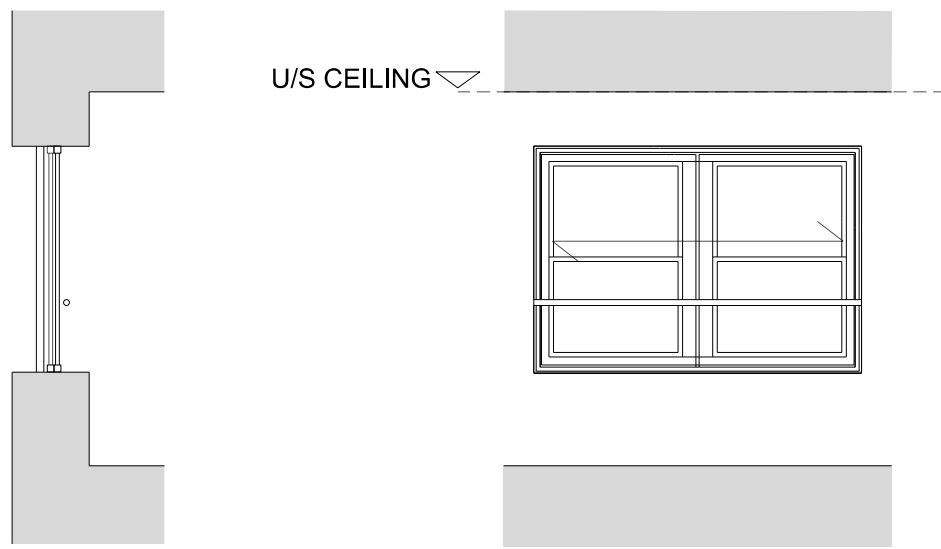
PROPOSED SECTION
TYPE G
SECONDARY GLAZING
NO 2. 4 PANEL HORIZONTAL SLIDER

PROPOSED ELEVATION



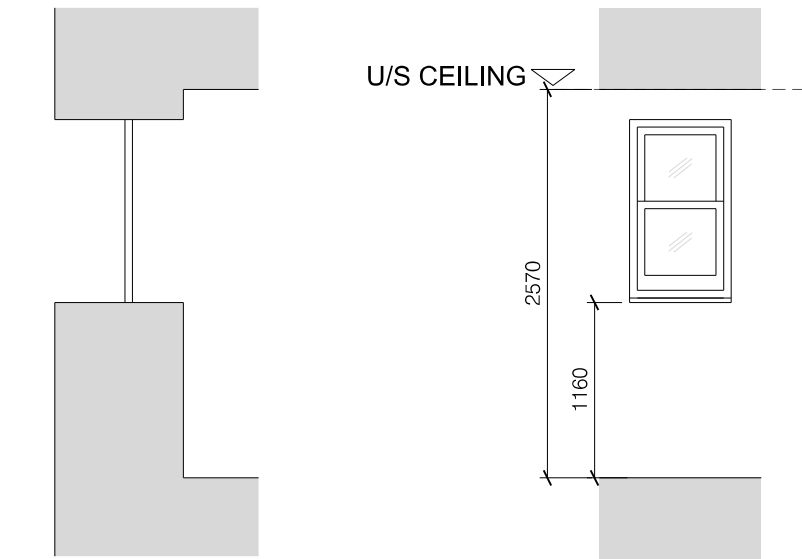
EXISTING SECTION
TYPE J

EXISTING ELEVATION



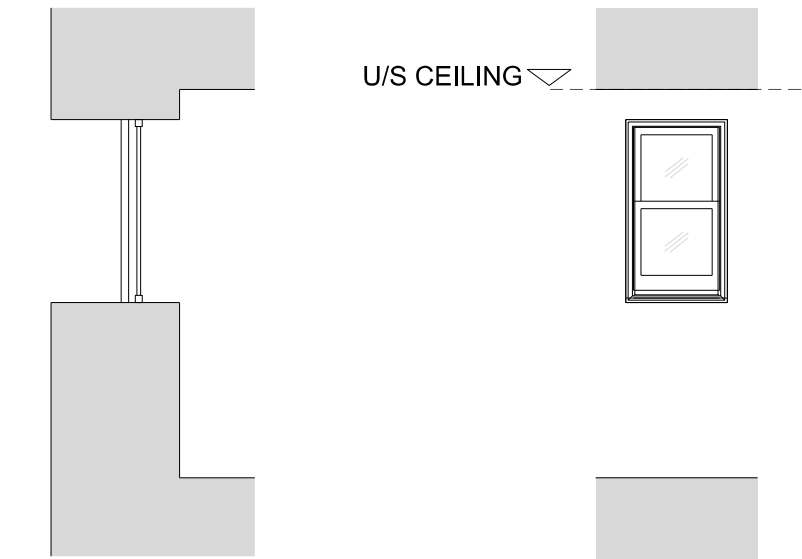
PROPOSED SECTION
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SECONDARY GLAZING
2 PANEL HORIZONTAL SLIDER

PROPOSED ELEVATION



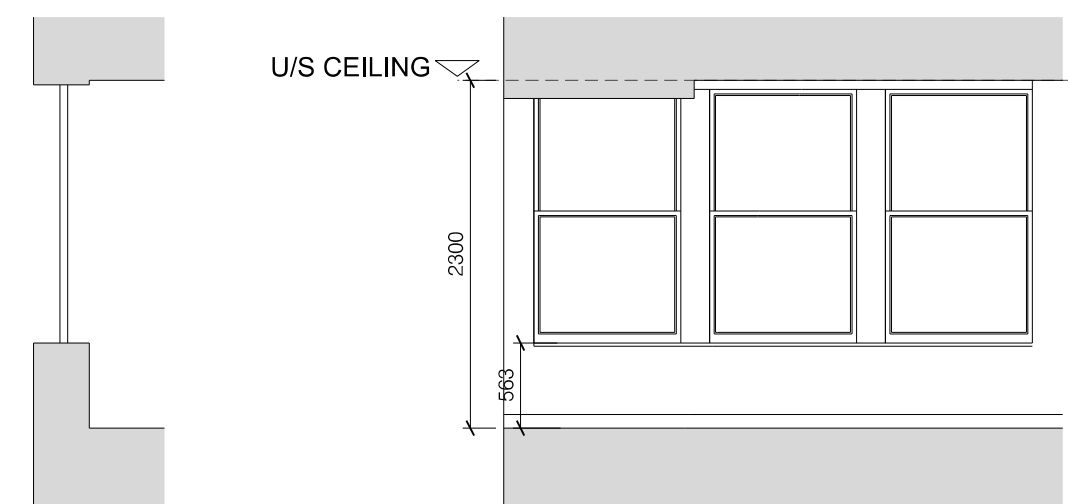
EXISTING SECTION
TYPE H

EXISTING ELEVATION



PROPOSED SECTION
TYPE H
SECONDARY GLAZING
1 NO. VERTICAL SLIDER

PROPOSED ELEVATION



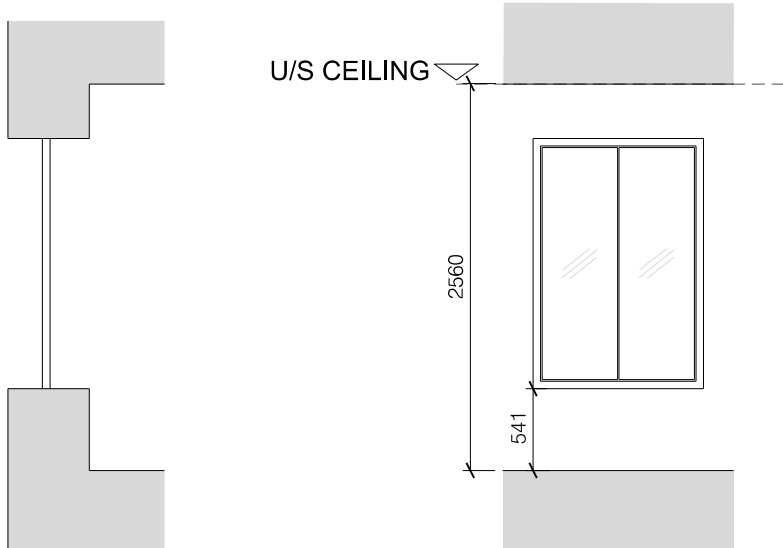
EXISTING SECTION
TYPE K

EXISTING ELEVATION



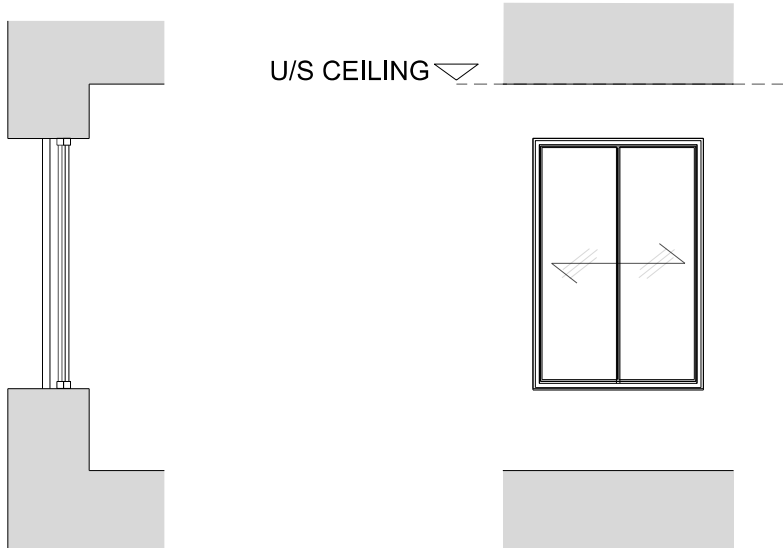
PROPOSED SECTION
TYPE K
SECONDARY GLAZING
3 NO. VERTICAL SLIDER

PROPOSED ELEVATION



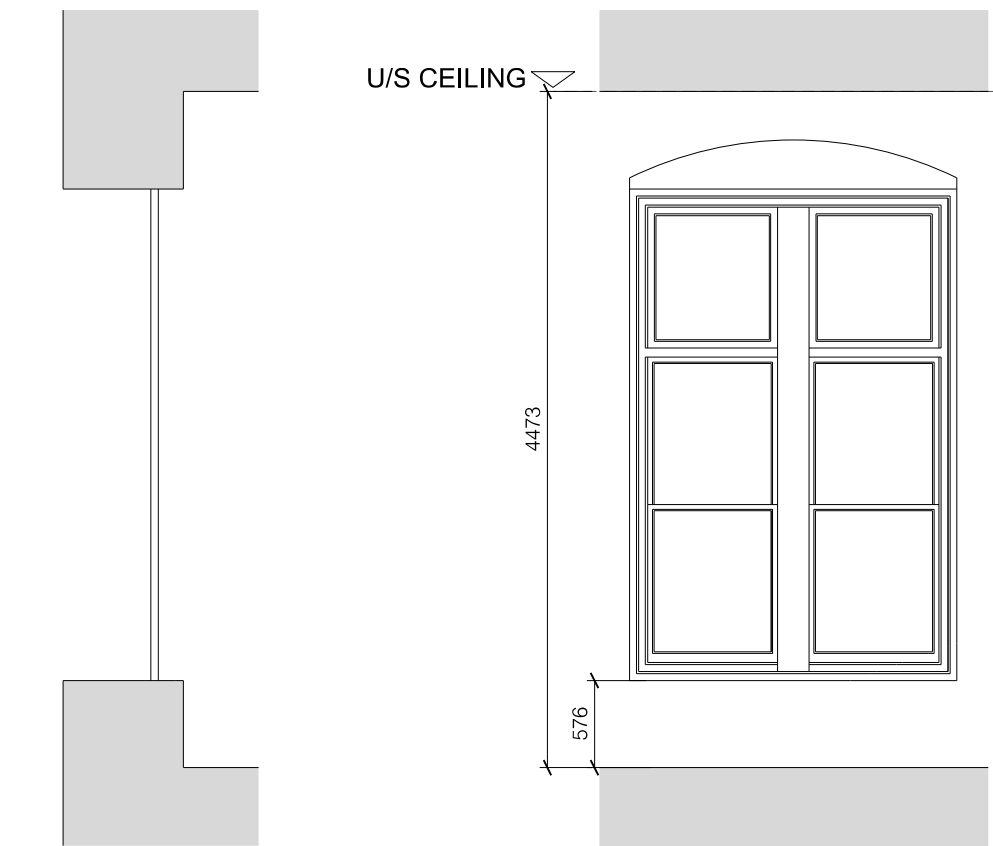
EXISTING SECTION
TYPE L

EXISTING ELEVATION



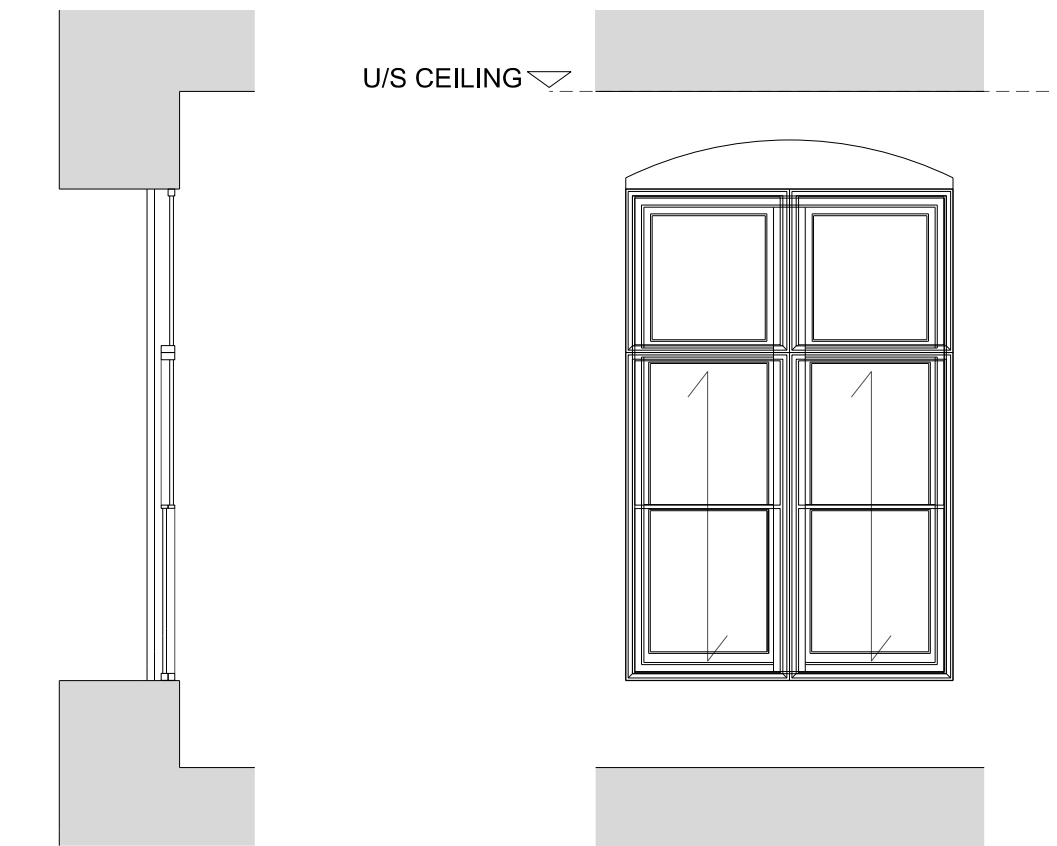
PROPOSED SECTION
TYPE L
SECONDARY GLAZING
2 PANEL HORIZONTAL SLIDER

PROPOSED ELEVATION



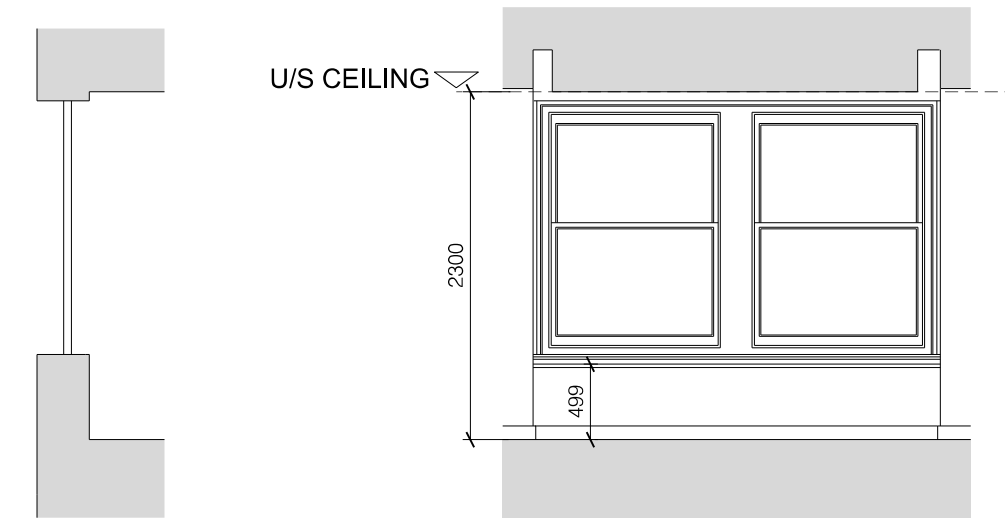
EXISTING SECTION
TYPE I

EXISTING ELEVATION



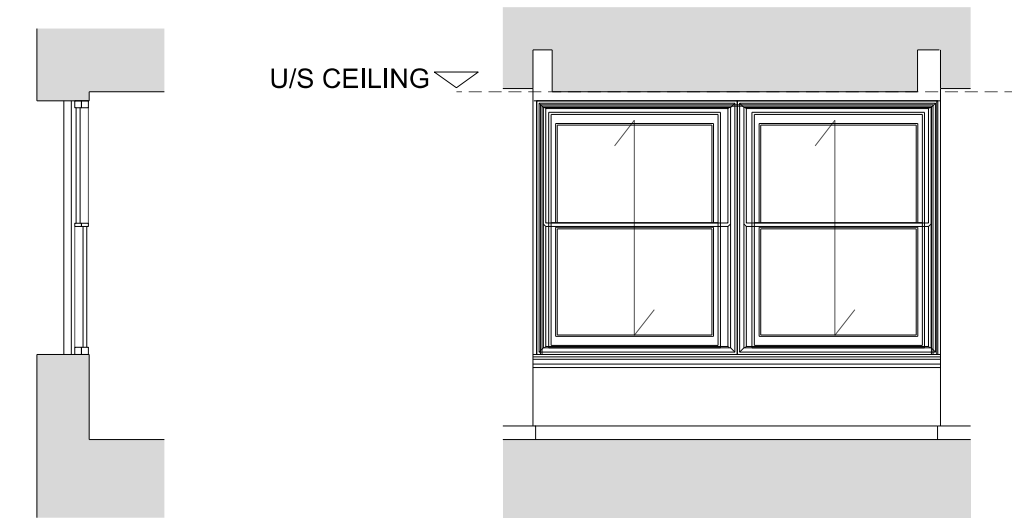
PROPOSED SECTION
TYPE I
SECONDARY GLAZING
2 NO. VERTICAL SLIDER

PROPOSED ELEVATION



EXISTING SECTION
TYPE M

EXISTING ELEVATION



PROPOSED SECTION
TYPE M
SECONDARY GLAZING
2 NO. VERTICAL SLIDER

PROPOSED ELEVATION

NOTES / REVISION

SPECIFICATION

NEW BESPOKE WHITE POWDER COATED ALUMINIUM SECONDARY GLAZING

HEAD, JAMB AND RAILS TO BE ALIGNED WITH EXISTING WINDOWS TO MINIMISE VISUAL IMPACT

ALUMINIUM 6063-T6 ALLOY TO BS EN 755-9 STANDARD, POWDER COATED TO BS 6496 TO 60-80 MICRON FINISH

ALUMINIUM FINISH: WHITE - RAL 9003 STAIN

SUBFRAME: PRIMED HIGH QUALITY WITH 2 COATS, FSC MIX CREDIT RADIATA PINE CLEAR GRADE, FCS MIX CREDIT TT-COC-002-157

TIMBER SIZE: 62MM X 16MM

GASKET COLOUR: WHITE

TRIM: 20MM UPVC SINGLE BULLNOSE WHITE

IRONMONGERY: NON-LOCKING AS STANDARD

0	500	1000	2500	
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PROJECT ROYAL LONDON HOUSE, DEANS GATE, MANCHESTER	
CLIENT AM ALPHA	
TITLE LEVEL 05 WINDOWS & SECONDARY GLAZING - EXISTING & PROPOSED 02	
SCALE 1:50@A1 1:100@A3	DATE AUGUST 2024
JOB No 1573	EWG No AL(05)5991
ISSUE FOR PLANNING	

JB+CO ARCHITECTS
+ DESIGNERS

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