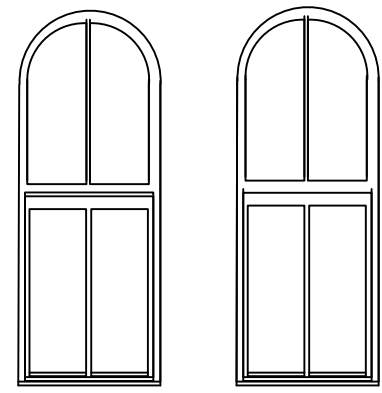
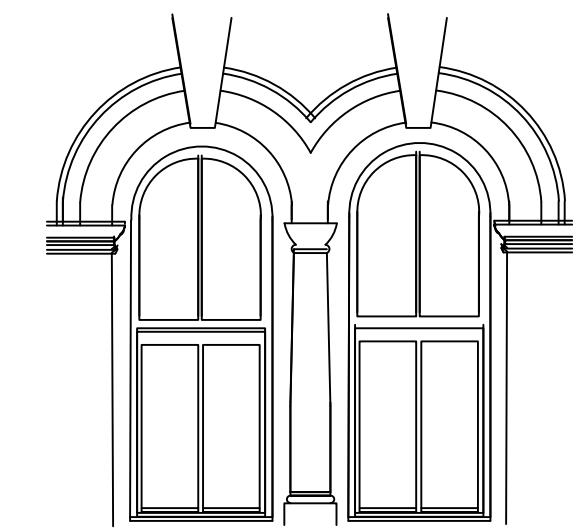
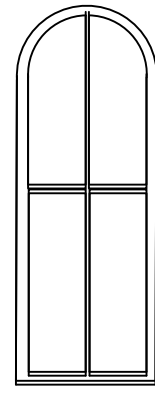
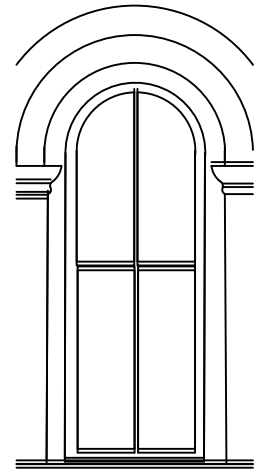


EXISTING WINDOW DETAILS (Refer to drawings 52, 53, 54 for window reference)



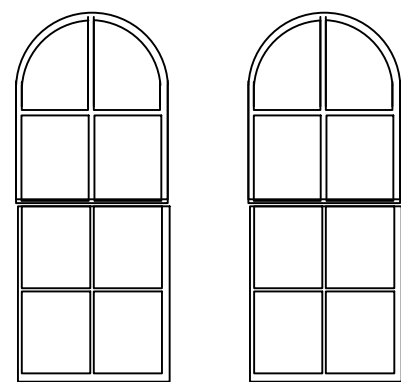
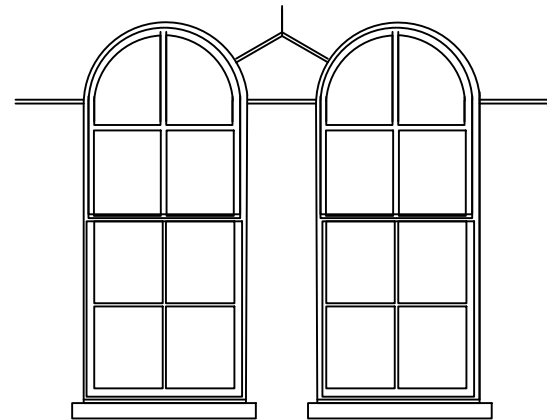
W2.01 - W2.12
W2.16 - W2.17

FFL



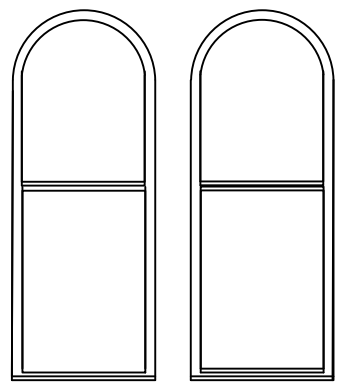
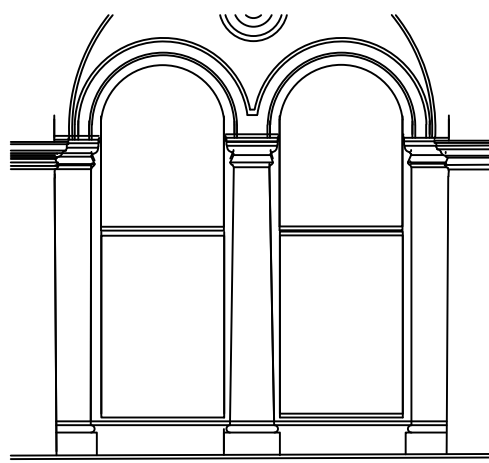
W2.13 - W2.15

FFL



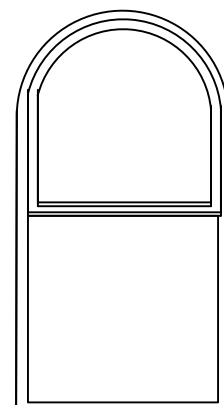
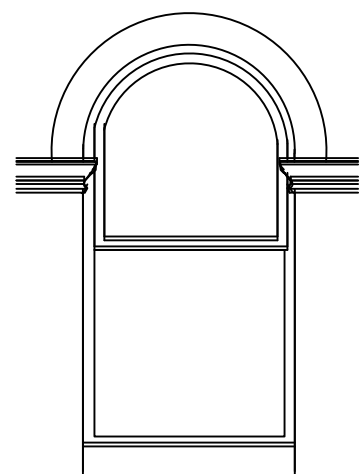
W2.18 - W2.26
W1.18 - W1.25

FFL



W1.01 - W1.12
W1.16 - W1.17

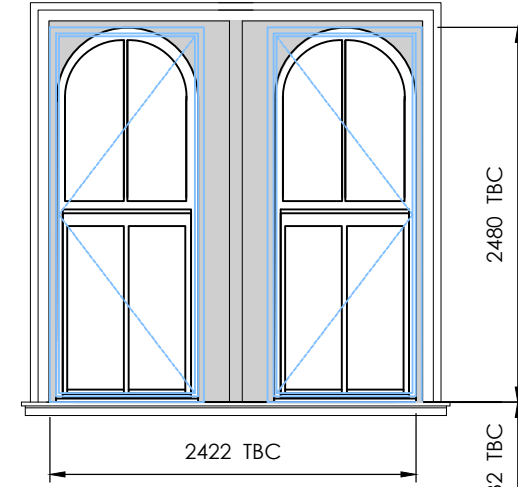
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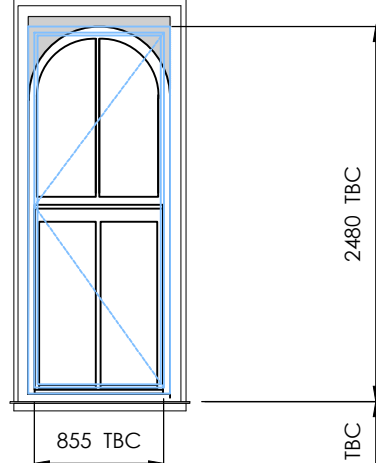
W1.13 - W1.15

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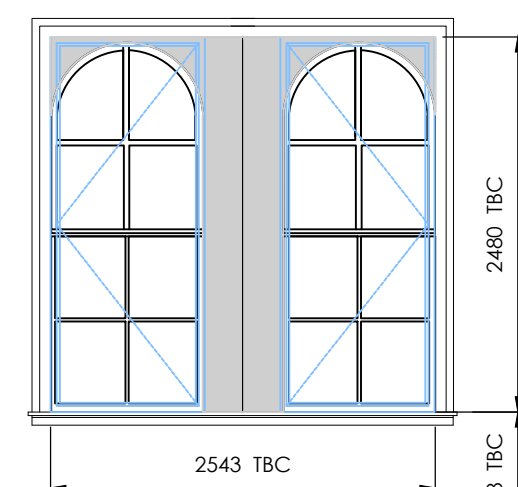
PROPOSED WINDOW DETAILS



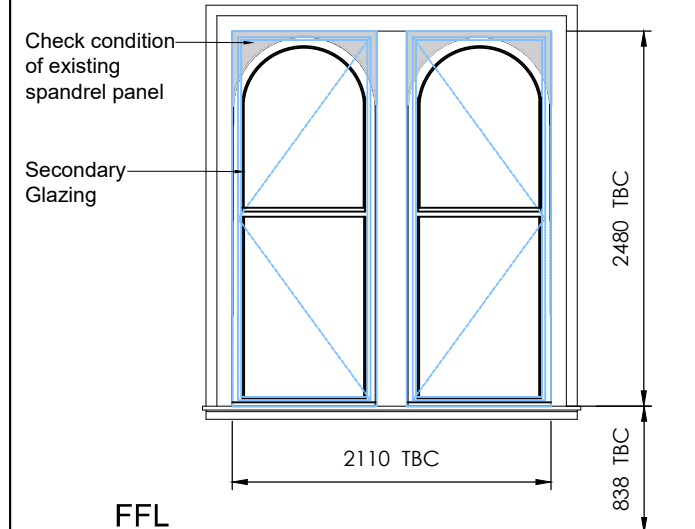
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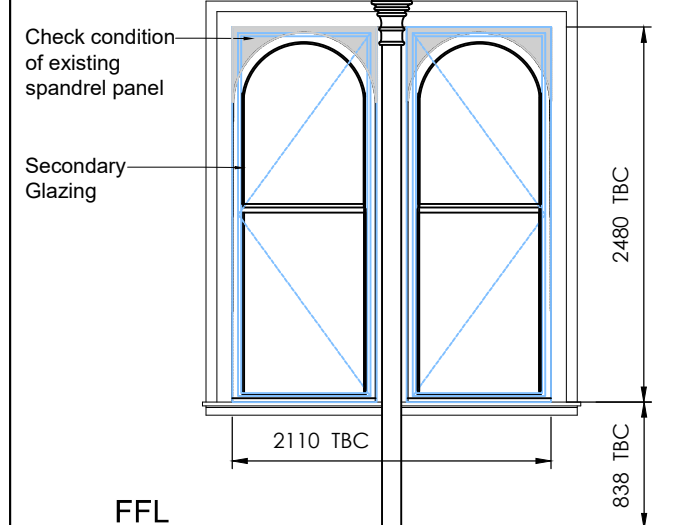
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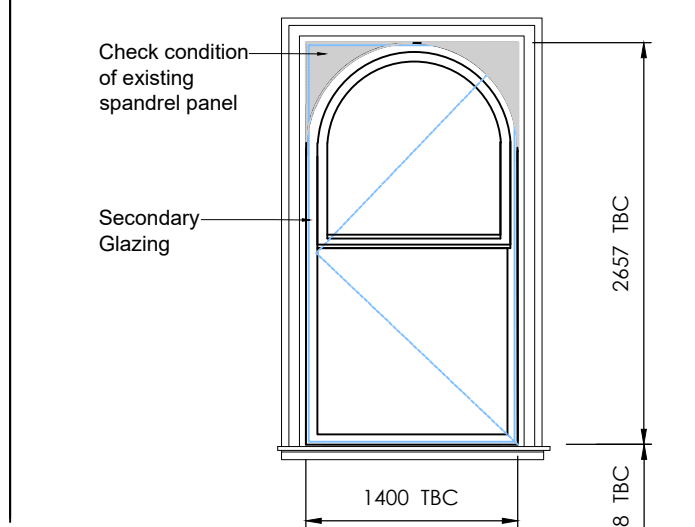
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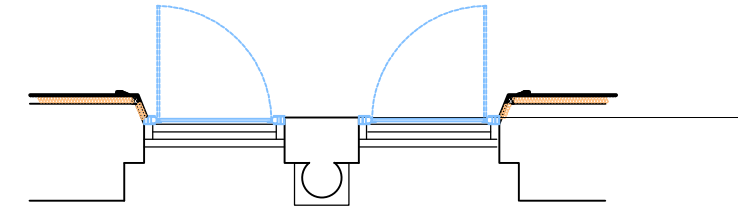
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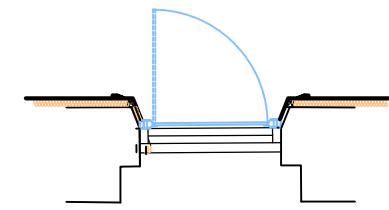
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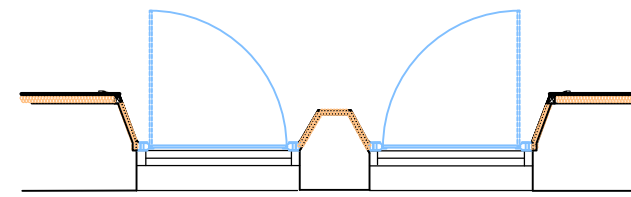
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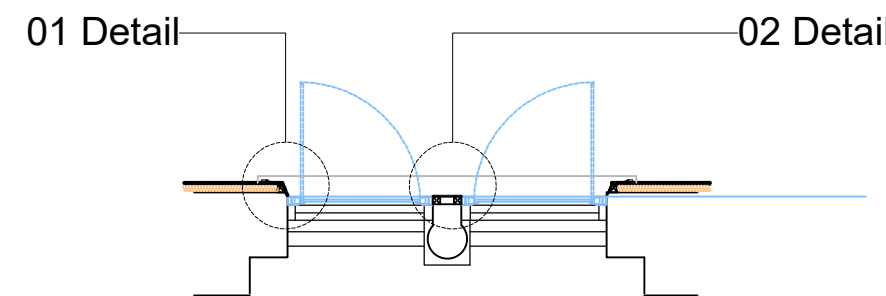
2F Type A
Double Sliding
Secondary Glazing



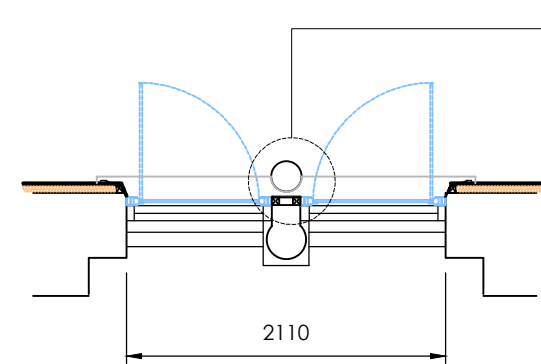
2F Type B
Single Hinged
Secondary Glazing



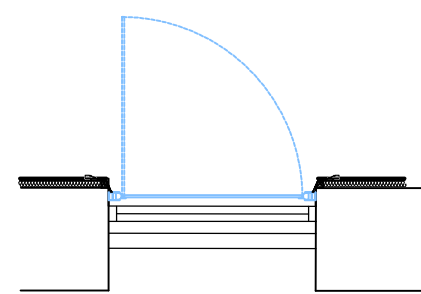
2F Type C
1F Type C
Double Sliding
Secondary Glazing



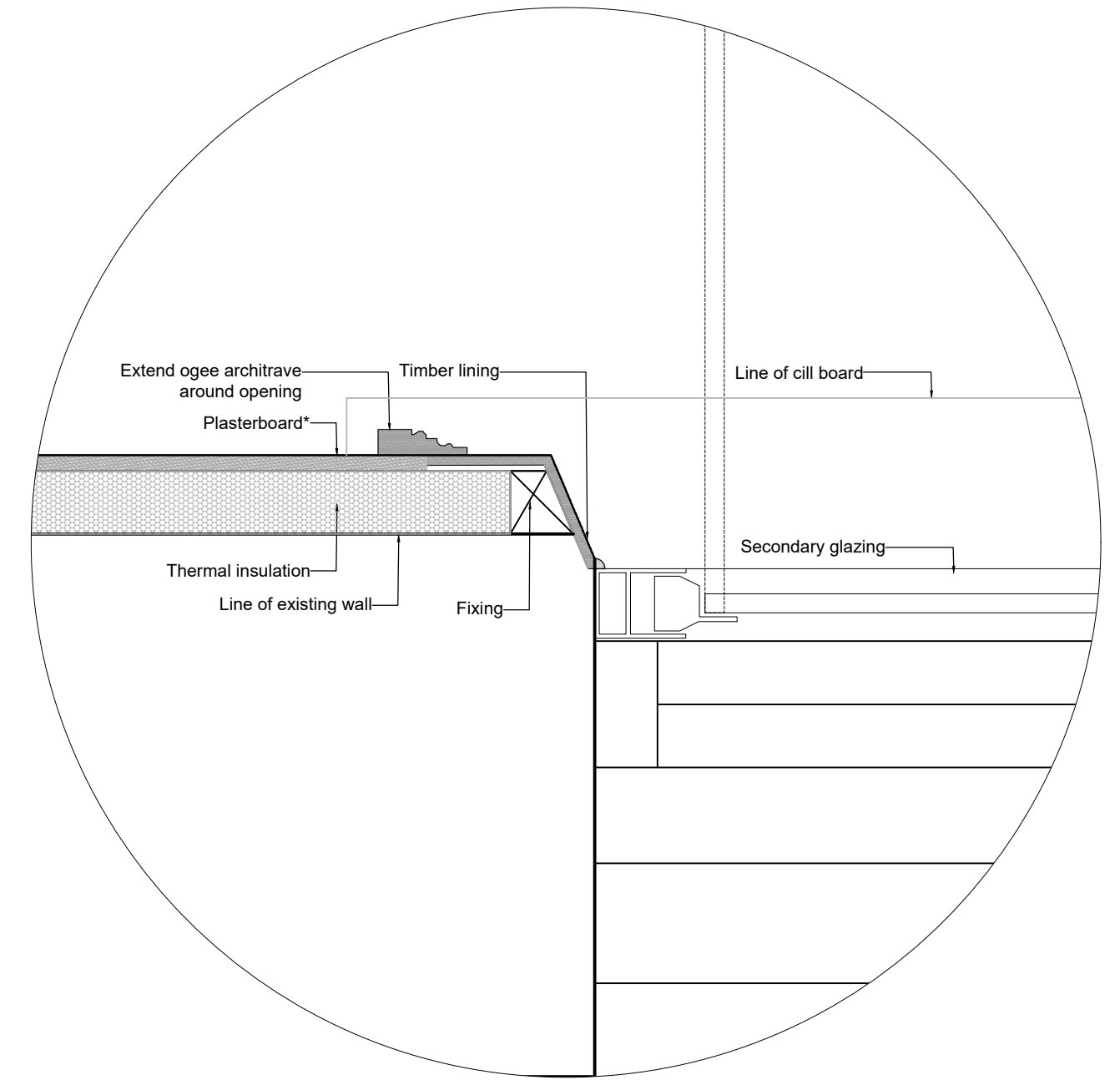
1F type A1
Single Hinged
Secondary Glazing



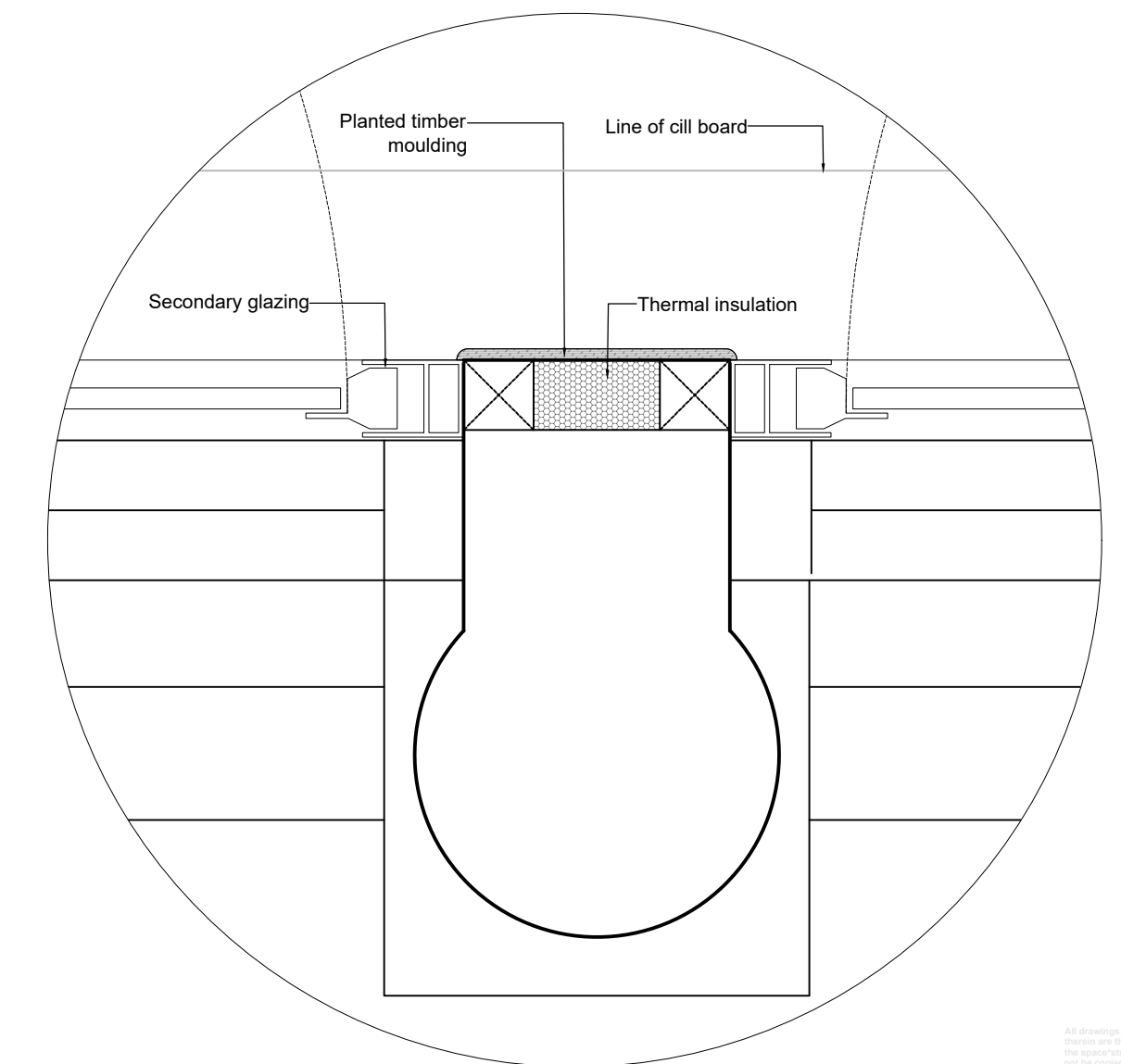
1F type A2
Column Projection
Single Hinged
Secondary Glazing



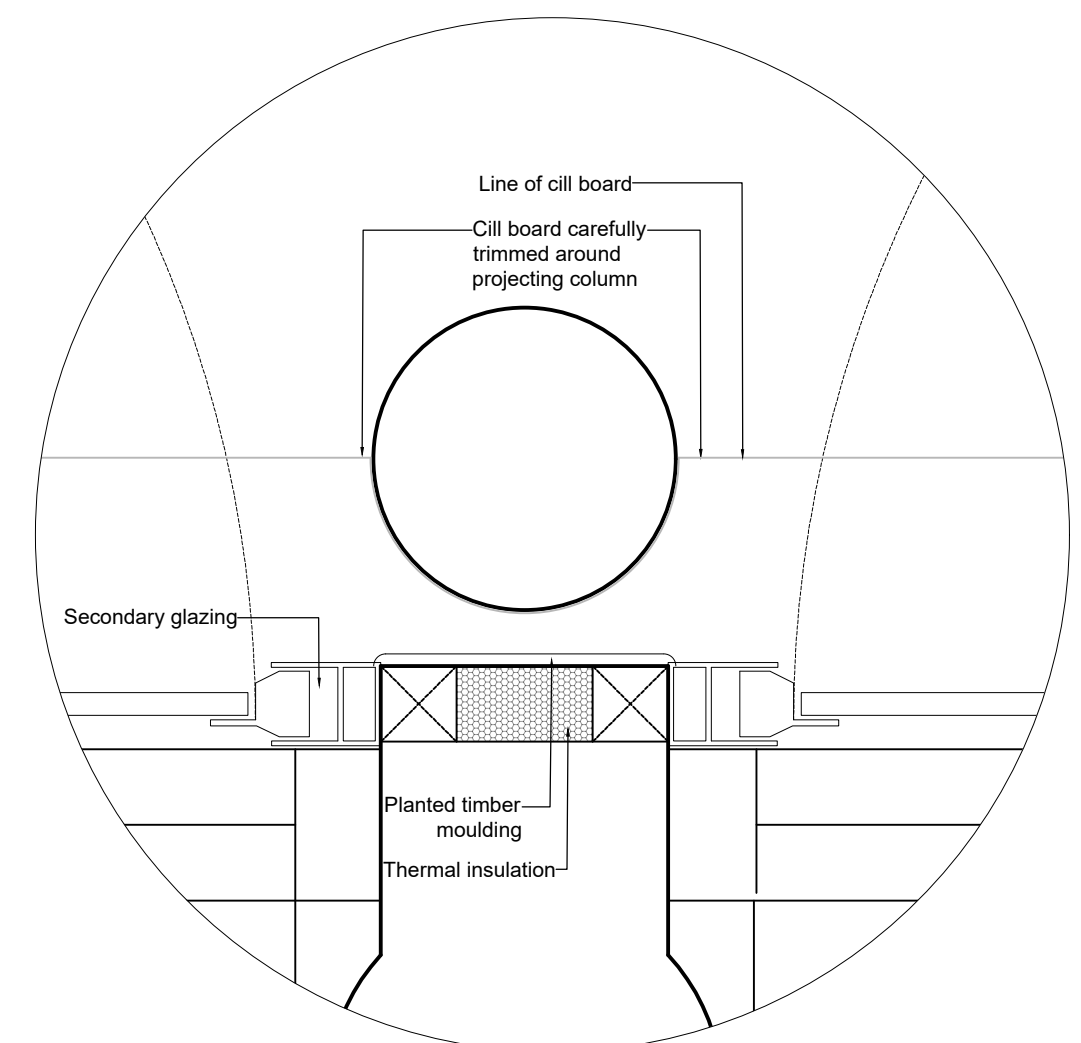
1F Type B
Single Hinged
Secondary Glazing



01 - Typical Jamb Detail 1:5



02 - Typical Timber Mullion Detail 1:5



03 - Typical Column Mullion Detail 1:5

revisions		
A-	Minor revisions	20.12.2023
B-	1. Secondary glazing revised	21.04.2024
	2. 1:5 details included	

the space studio[™]
architects & designers

project and code
Fraser House
36 Charlotte Street,
Manchester M1 4FD
2022-1008M

drawing title
Proposed Window Schedule
Sheet 2

PLANNING ISSUE
drawing number / revision
2022-1008M - 056 B

scale
1:50 @ A1
date
19.12.2022

drawn / checked
CT / KS

0 0.5 1 2
Metres

* All dimensions to be checked on site prior to construction