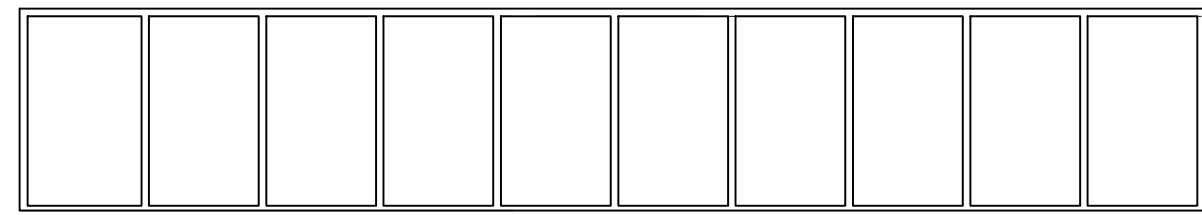
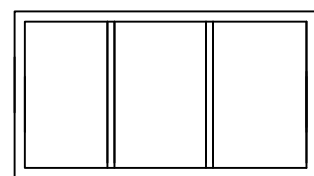
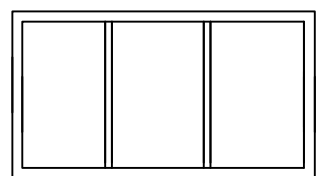
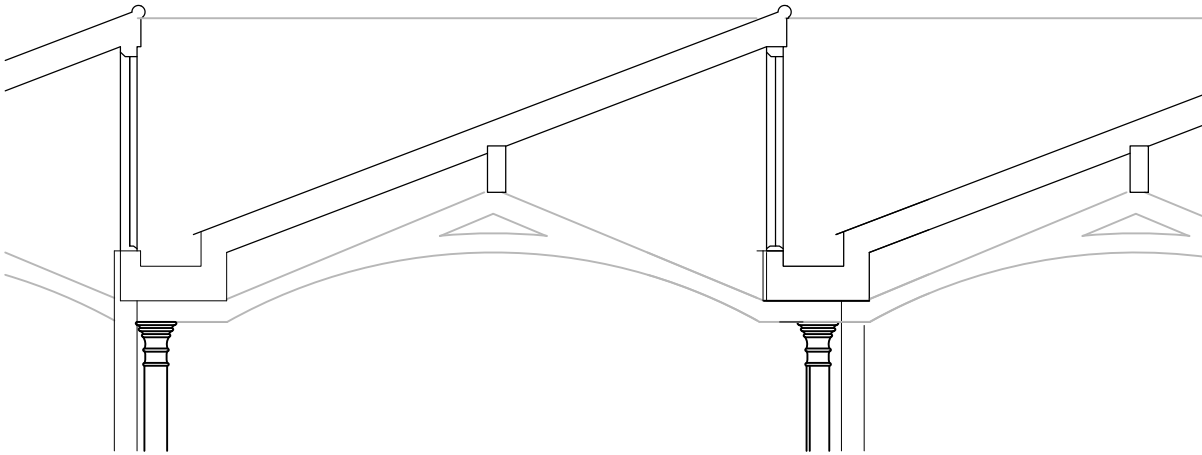


EXISTING WINDOW DETAILS (Refer to drawings 52, 53, 54 for window reference)



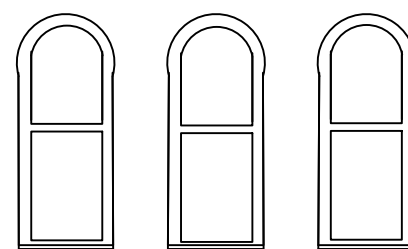
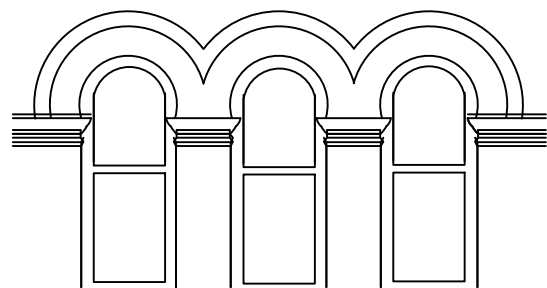
4th Floor
North-western Glazing
(Reyner Street)



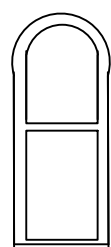
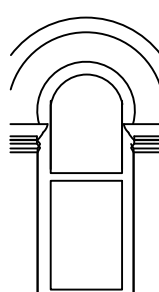
4th Floor
South-eastern Glazing
North-western Glazing
(Portland Street)

FFL

- All fourth floor triple pane windows to be replaced
- New windows to be single pane except:
 - New window in Unit 14 to be double pane



W3.01 - W3.21
W3.24 - W3.32
W3.34 - W3.38

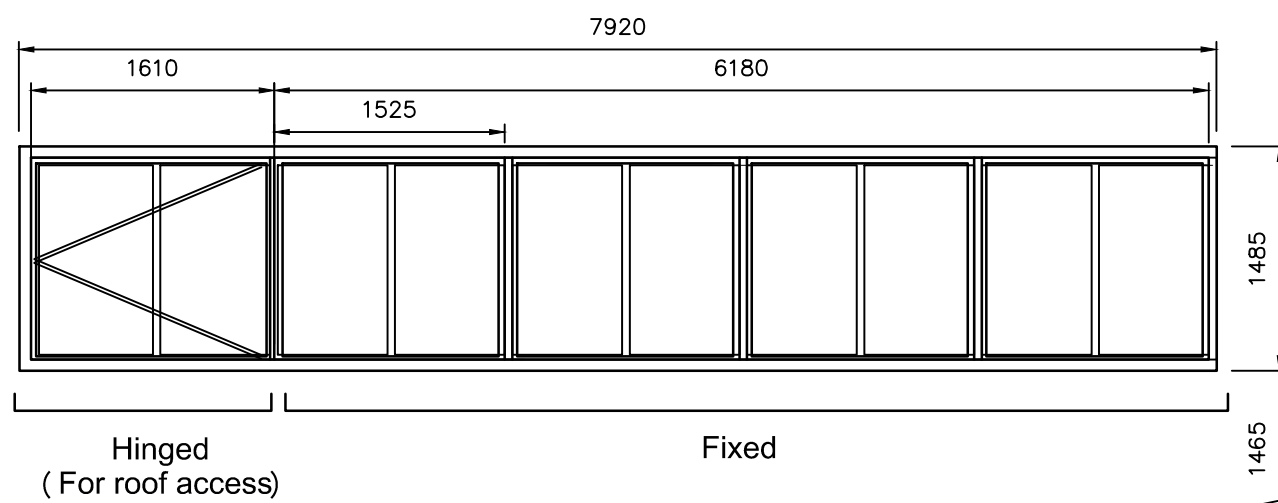


W3.22
W3.33

FFL

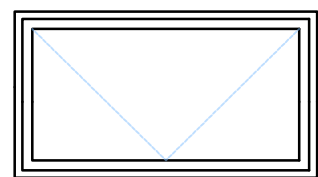
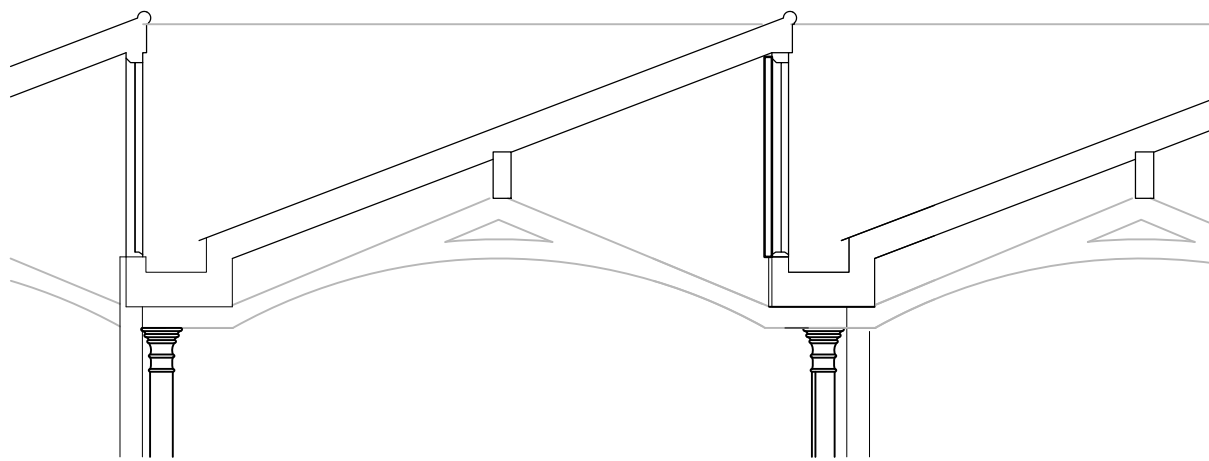
* All dimensions to be checked all.sitenotes@spacestudio.com for checked on site prior to construction

PROPOSED WINDOW DETAILS

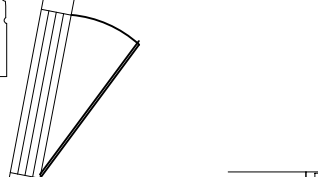


4th Floor
North-western Glazing
(Reyner Street)

FFL

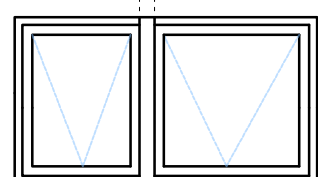


FFL

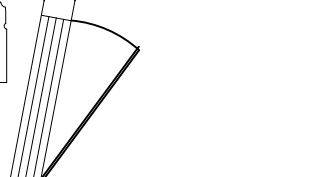


FFL

Original window removed
New window to be installed
in the same place

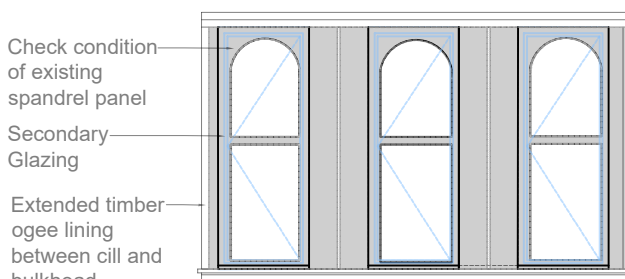


FFL



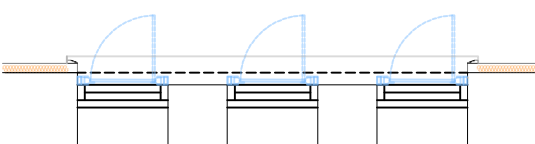
FFL

Original window removed
New window to be installed
in the same place

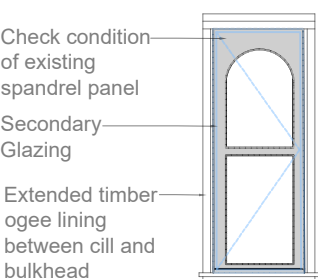


Check condition
of existing
spandrel panel
Secondary
Glazing
Extended timber
ogee lining
between cill and
bulkhead

FFL

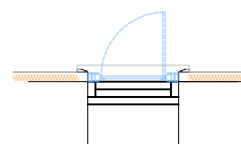


3F Type A
Single Hinged
Secondary Glazing

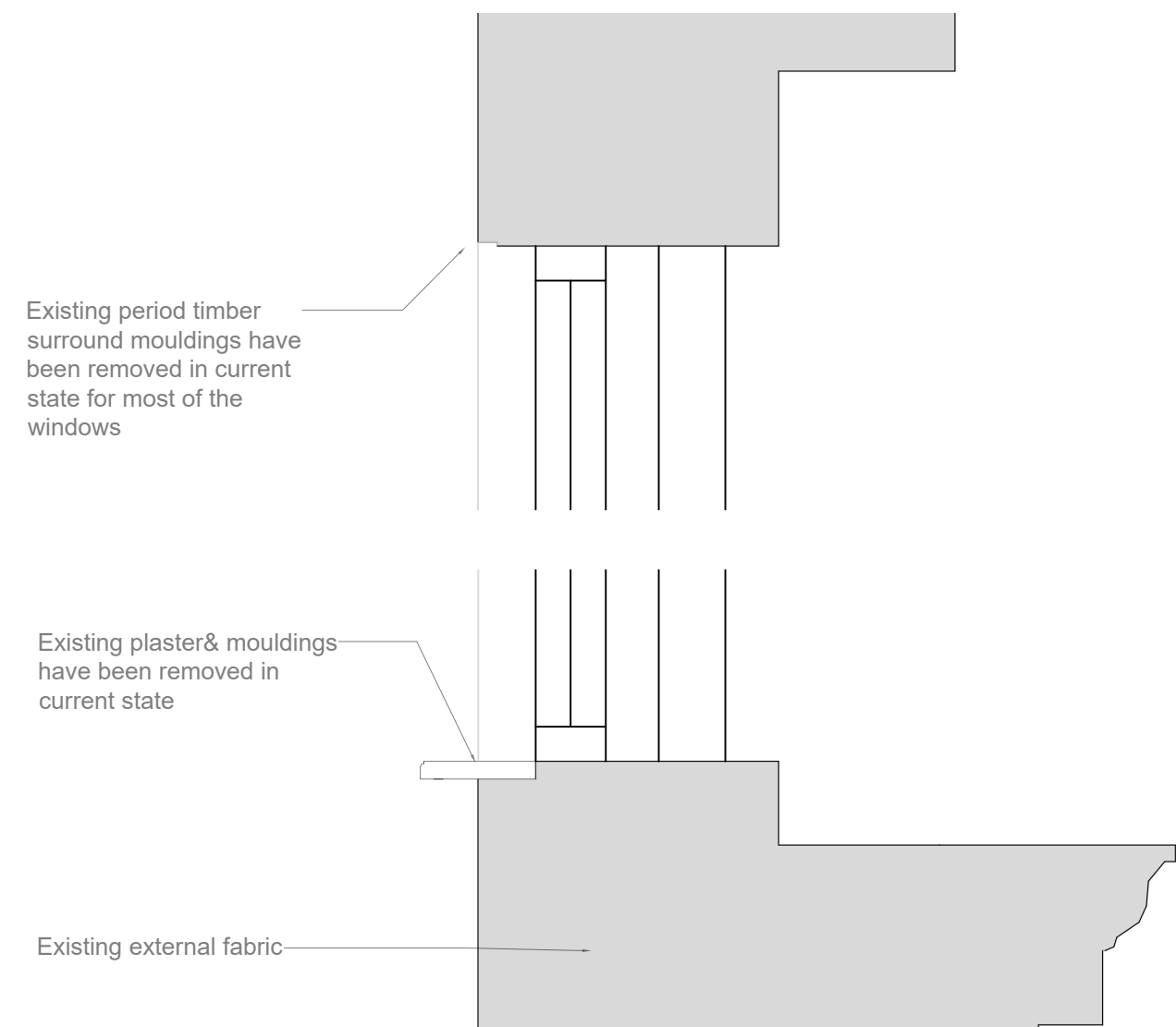


Check condition
of existing
spandrel panel
Secondary
Glazing
Extended timber
ogee lining
between cill and
bulkhead

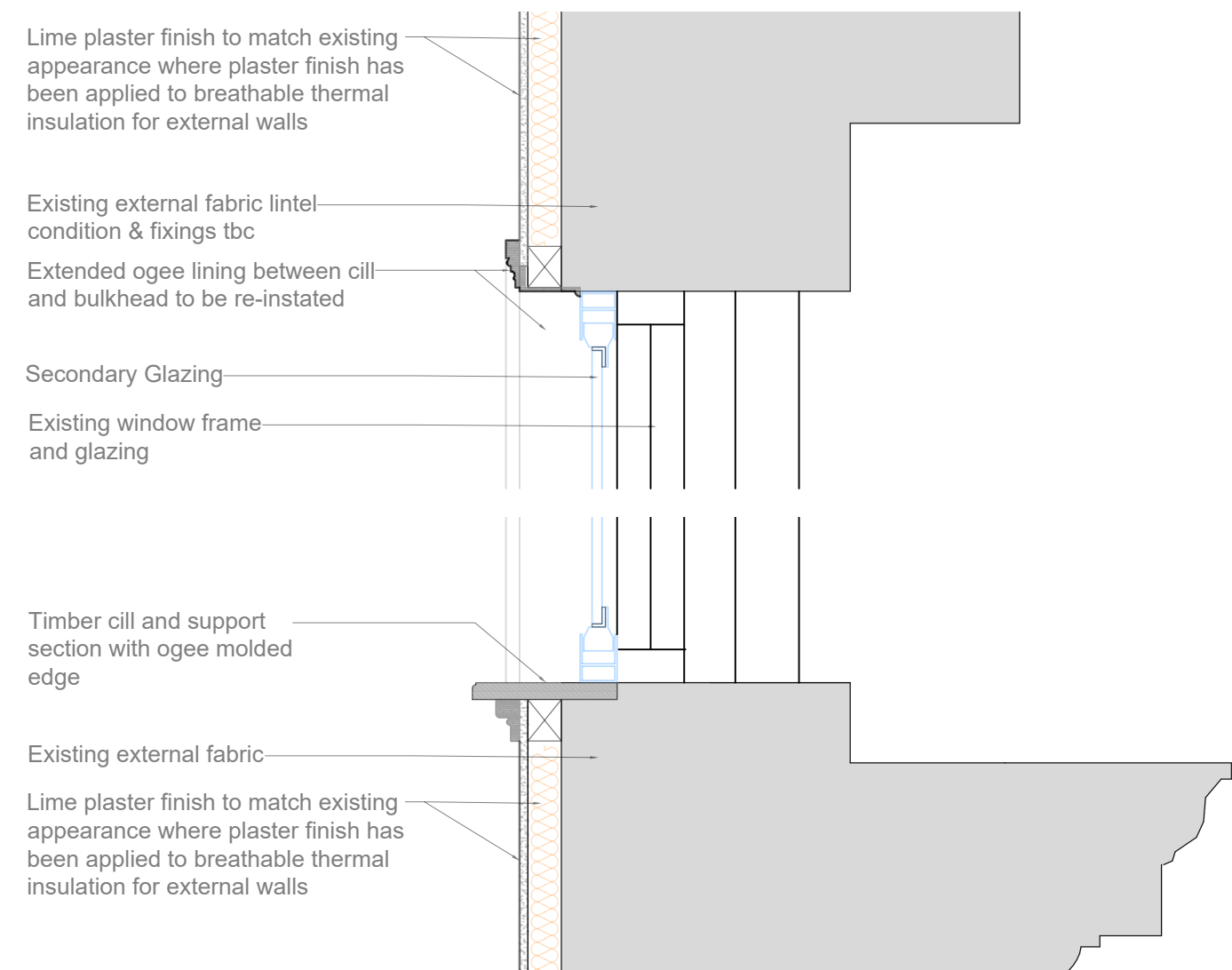
FFL



3F Type B
Single Hinged
Secondary Glazing



Typical Existing Window Section Detail 1:10



Typical Proposed Window Section Detail 1:10



Existing internal window condition (ref-First Floor)

revisions	
A - Updated notation on 4th floor window	20.12.2023
B - 1. Secondary glazing revised 2. 1.5 Vertical proposed & existing windows indicated	05.05.2023
C - Annotation revised to include breathable insulated lime plaster	04.07.2023
D - Fourth floor windows revised	12.07.2023
project and code	
Fraser House 36 Charlotte Street, Manchester M1 4FD 2022-1008M	
drawing title	
Proposed Window Schedule Sheet 1	
PLANNING ISSUE	
drawing number / revision 2022-1008M - 055 D	
scale 1:50 @ A1	
date 12.07.2023	
drawn / checked CT / KS	
0 0.5 1 2 Metres	