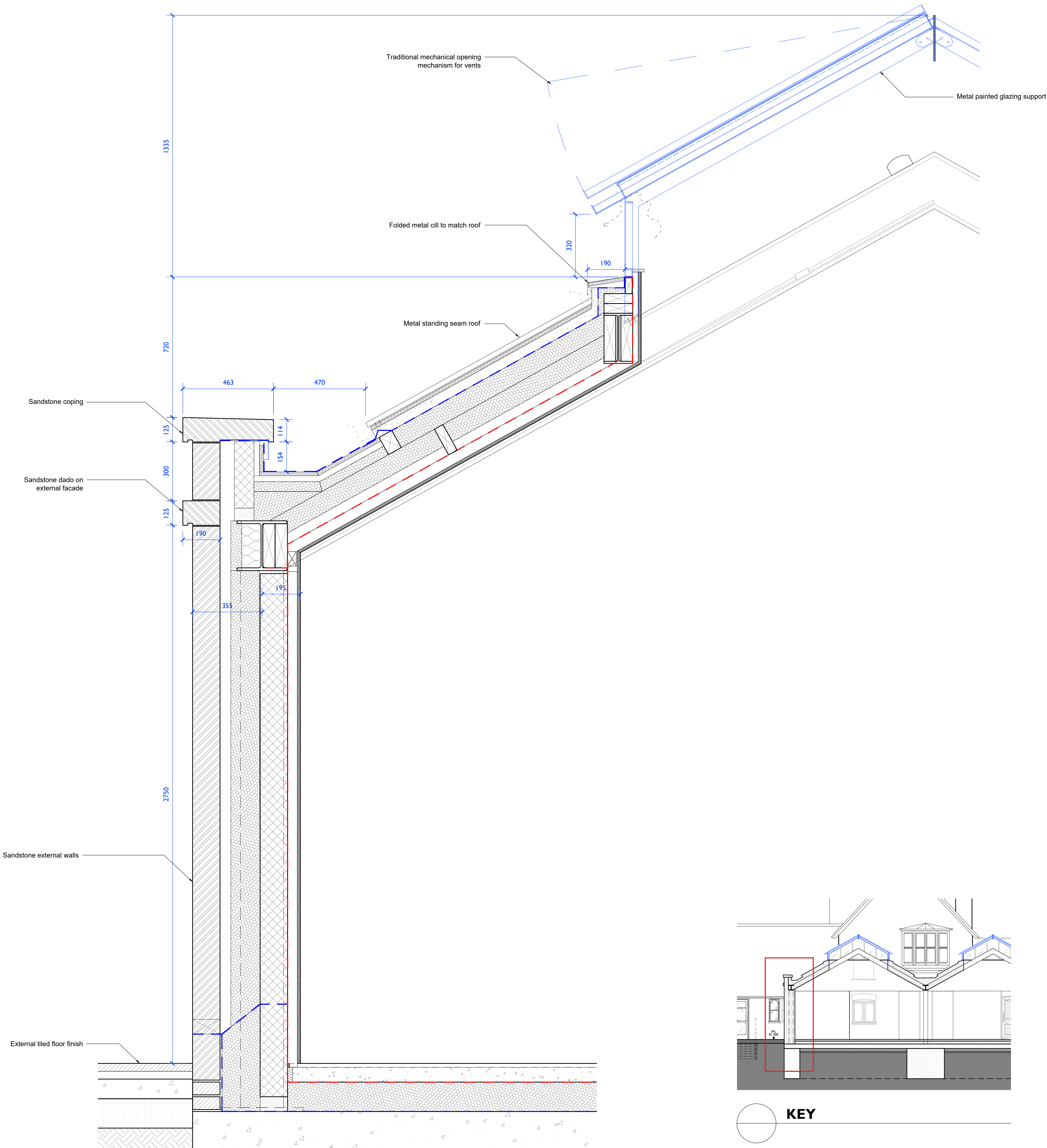
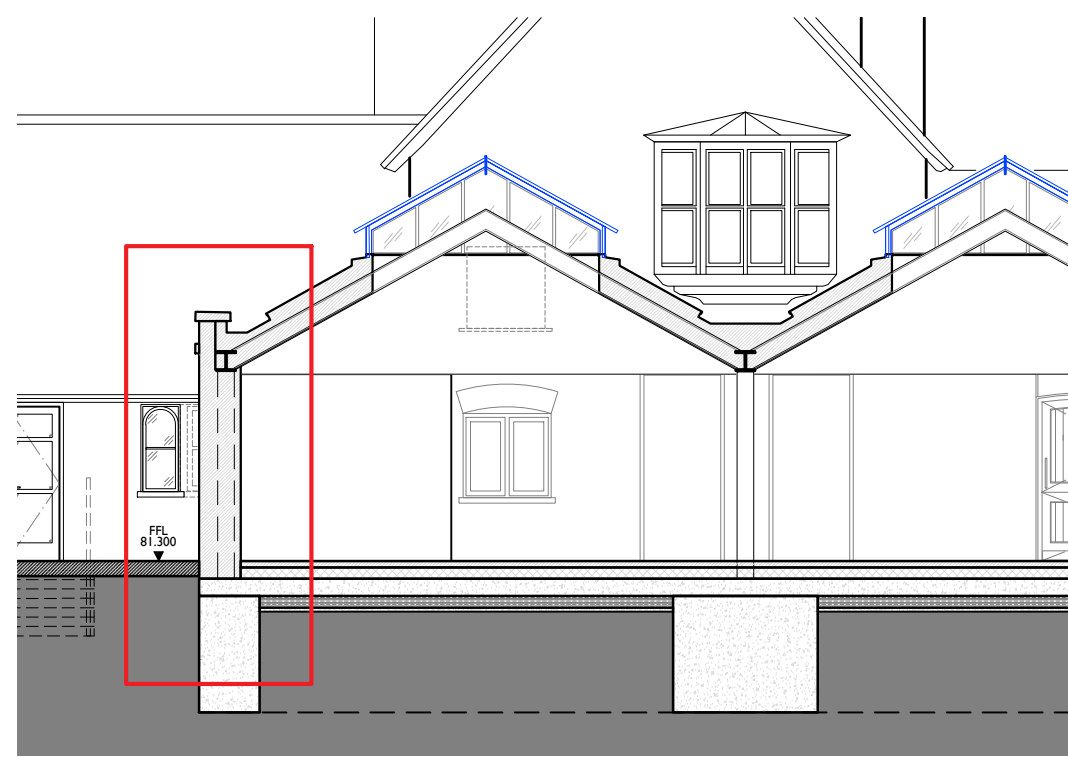
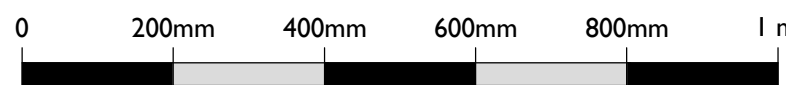




2 **EXTERNAL WALL DETAIL SECTION**
5101 **1:10 @ A1, 1:20 @ A3**



KEY



Notes: 13/12/2024 11:51:36
Drawings are based on survey data and may not accurately represent what is physically present.

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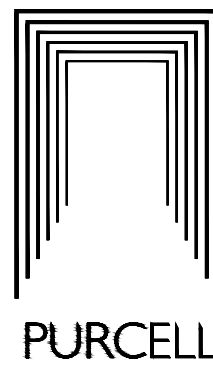
C01	13/12/2024	JC	JC	For Discharge of Planning Conditions
REV	DATE	BY	CHK	DESCRIPTION

CLIENT
RNSC Will Trust
JOB NUMBER
241720
PROJECT
Borde Hill Stables

TITLE
Proposed Glasshouse Details
Wall to Roof / Lantern Section Detail

SIZE SCALE LAST REVISED DRAWN CHECKED
AIP 1:10@A1 22/11/24 JS JC

REV SUITABILITY/REASON FOR ISSUE
C03 Planning
DRAWING NUMBER
241720-PUR-02-XX-DR-A-5101



Notes:

13/12/2024 11:36:29

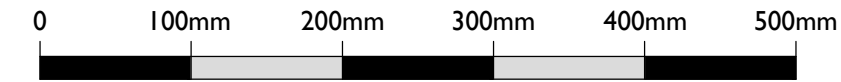
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Key Plan

not to scale



C01	13/12/2024	JC	JC	For Discharge of Planning Conditions
REV	DATE	BY	CHK	DESCRIPTION

CLIENT

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PROJECT

Borde Hill Stables

JOB NUMBER

241720

TITLE

Proposed Glasshouse Details

Roof Lantern Intersection Detail Sections

SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	1:5	13/12/2024	JS	JC

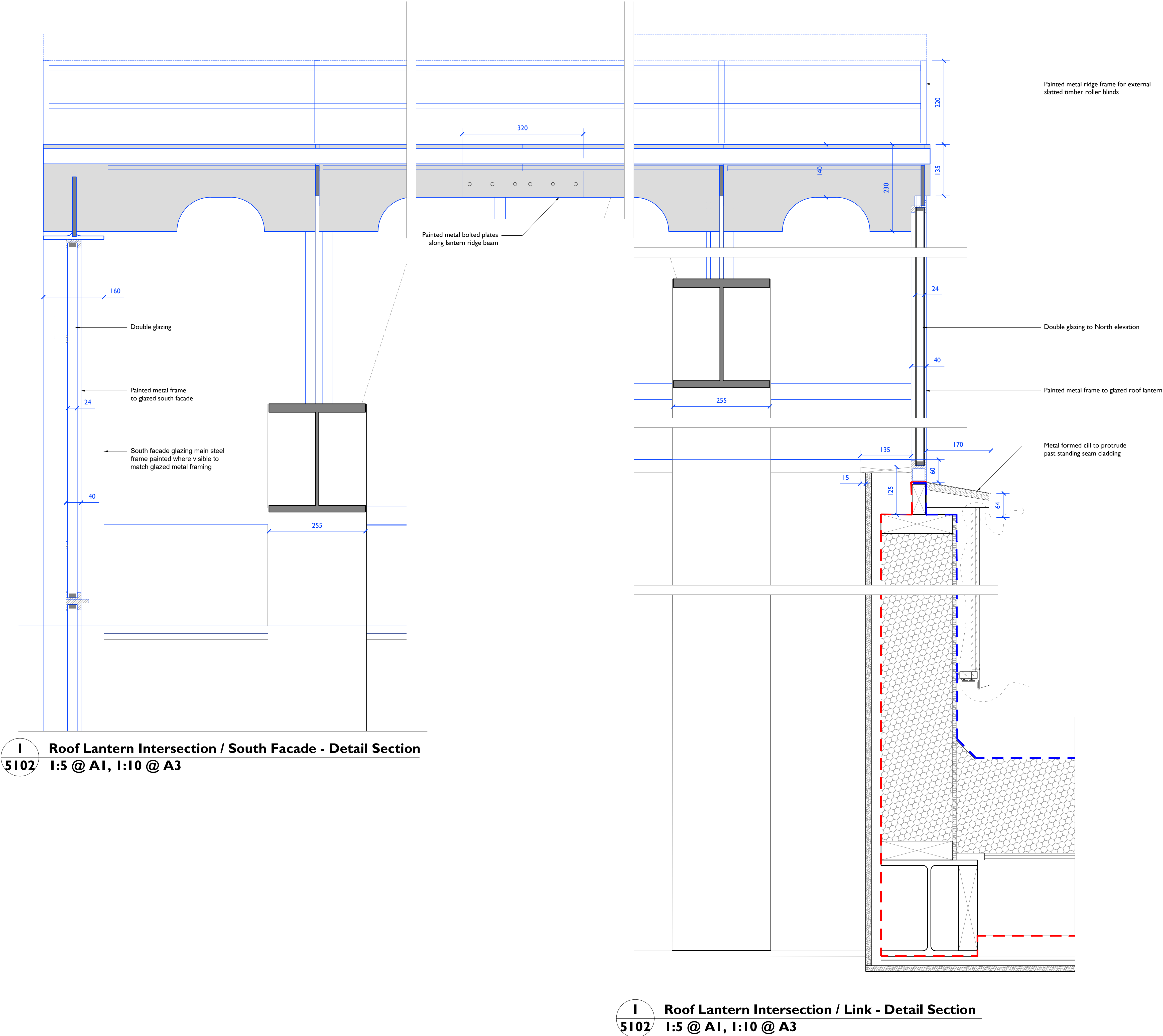
REV	SUITABILITY/REASON FOR ISSUE
C01	Planning

DRAWING NAME

241720-PUR-02-XX-DR-A-5102

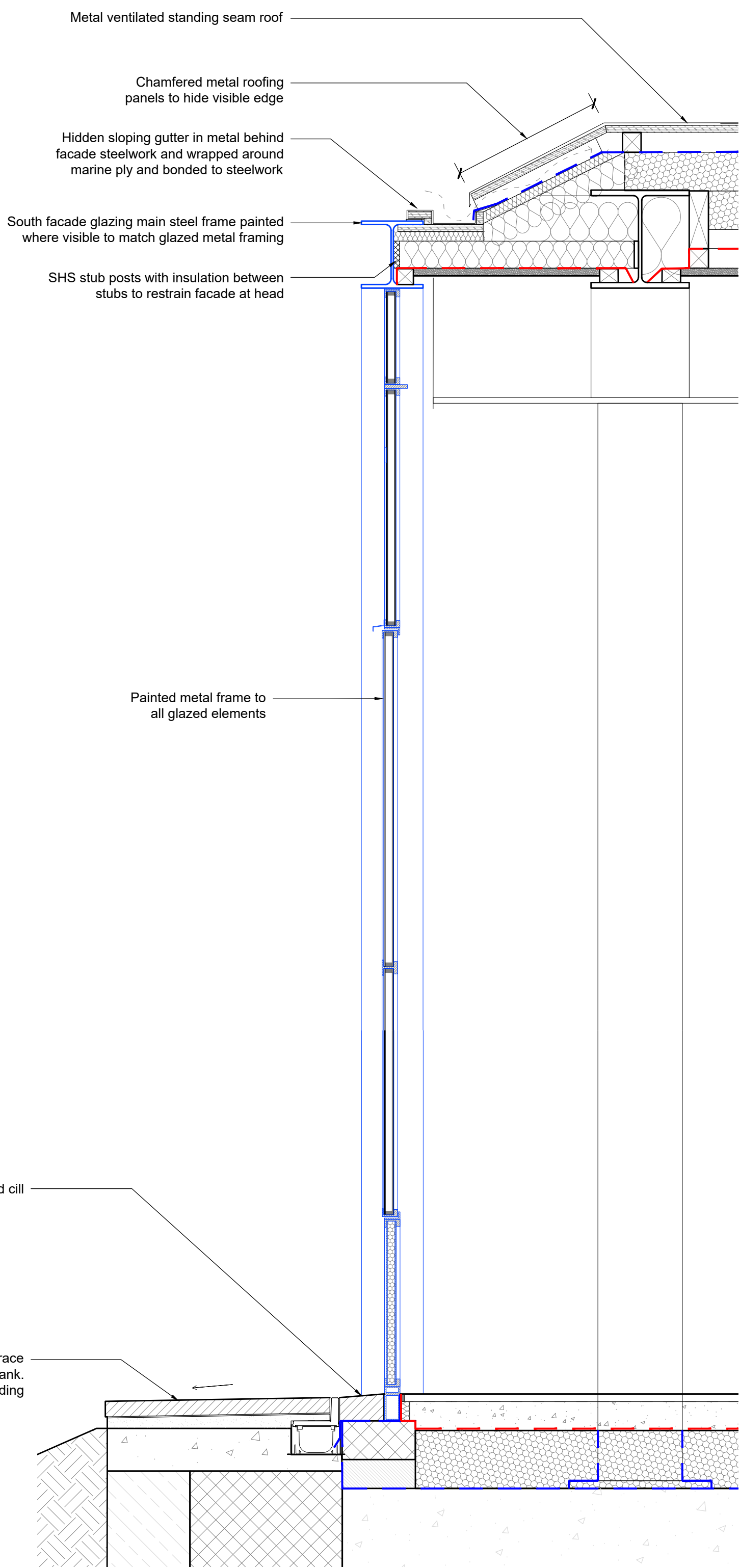
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I Roof Lantern Intersection / South Facade - Detail Section
5102 1:5 @ A1, 1:10 @ A3

II Roof Lantern Intersection / Link - Detail Section
5102 1:5 @ A1, 1:10 @ A3



1 SOUTH FACADE DETAIL SECTION
5103 1:10 @ A1, 1:20 @ A3

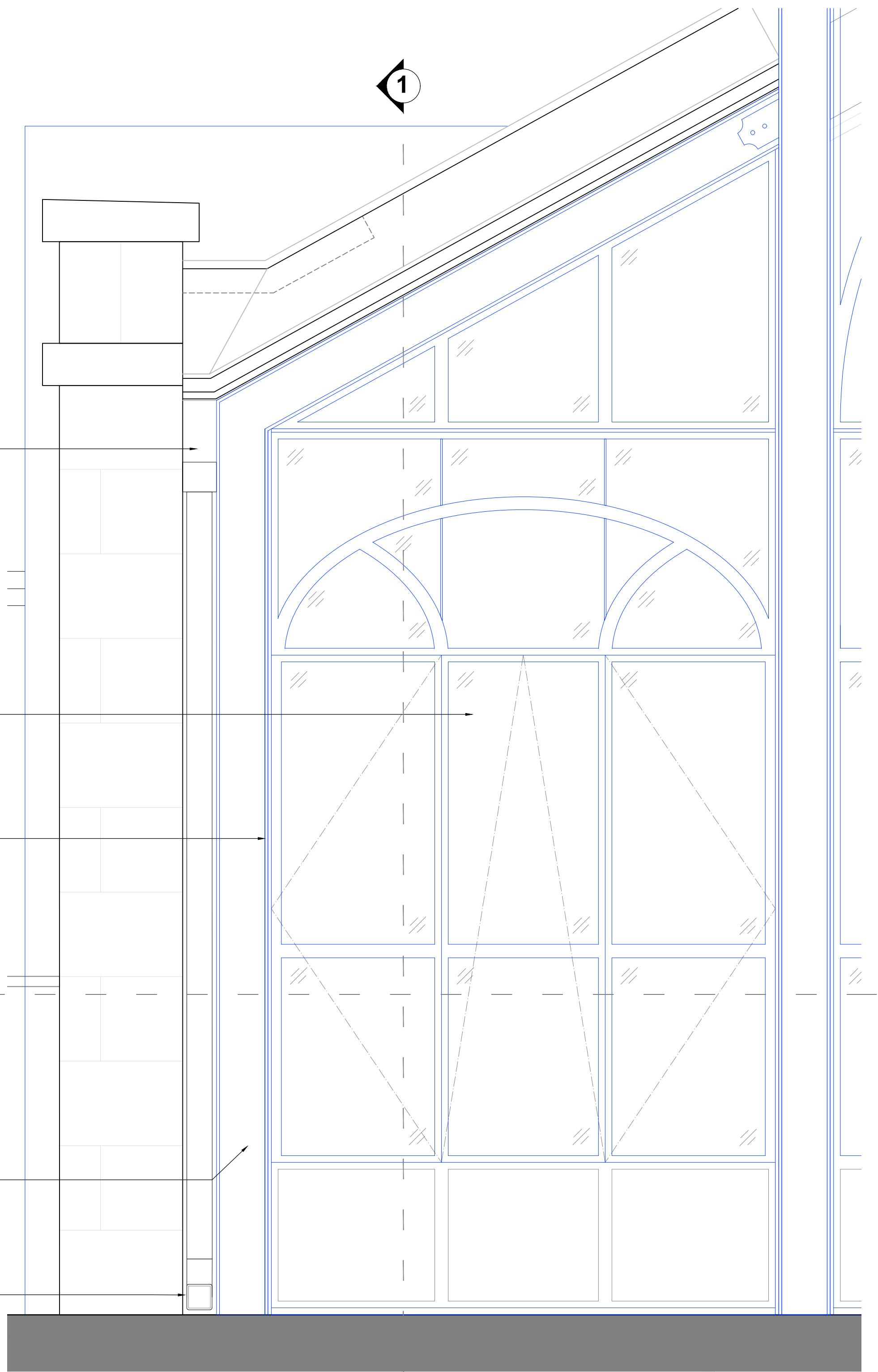
Black painted custom metal
hopper and downpipe to be
developed for small amount of
rainwater run off

Operable glazing for
natural ventilation

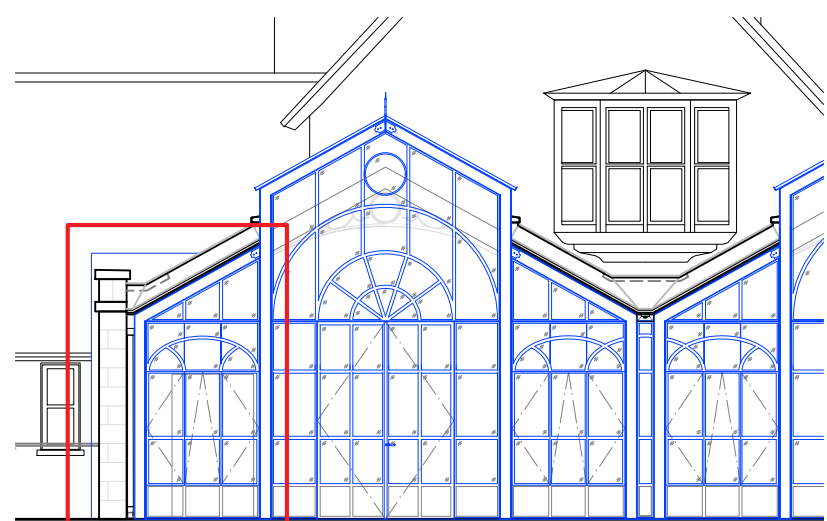
Painted steel windows

South facade glazing main steel
frame painted where visible to
match glazed metal framing

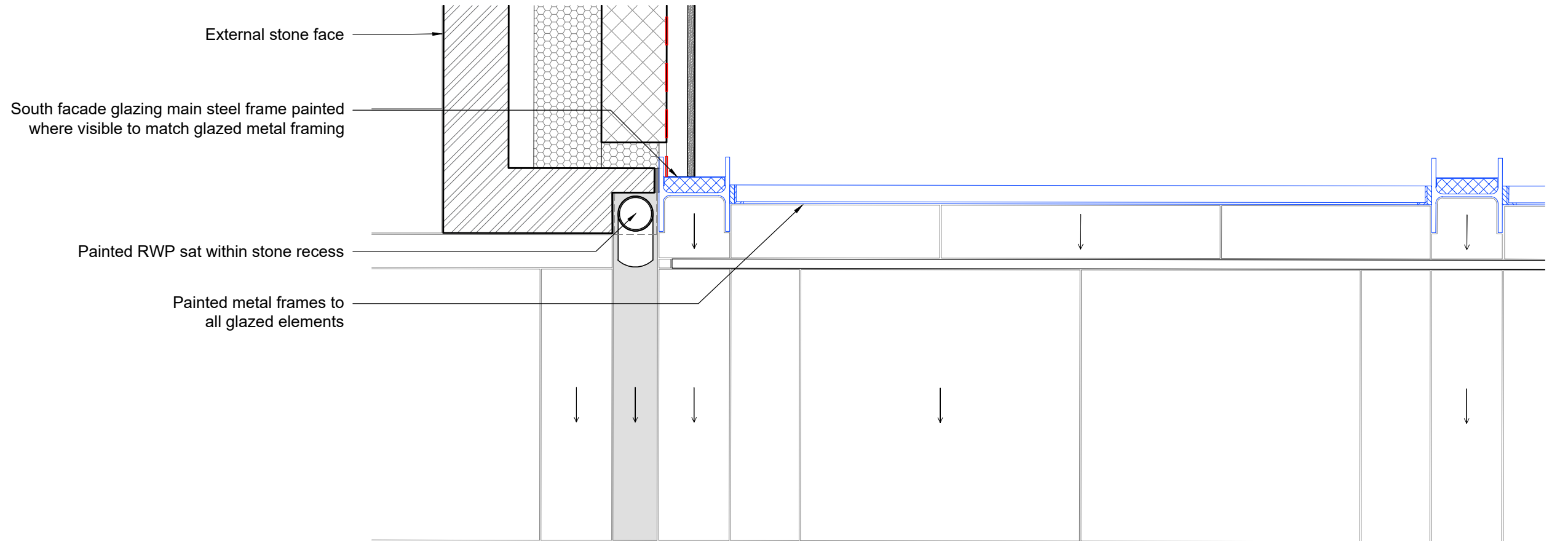
Diagonal shoe to bottom of
RWP to groove in paving below



2 SOUTH FACADE DETAIL ELEVATION
5103 1:10 @ A1, 1:20 @ A3



KEY ELEVATION



3 EXTENAL WALL & SOUTH FACADE DETAIL PLAN
5103 1:10 @ A1, 1:20 @ A3

Notes: 13/12/2024 11:52:00
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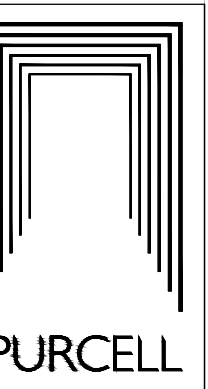
KEY:

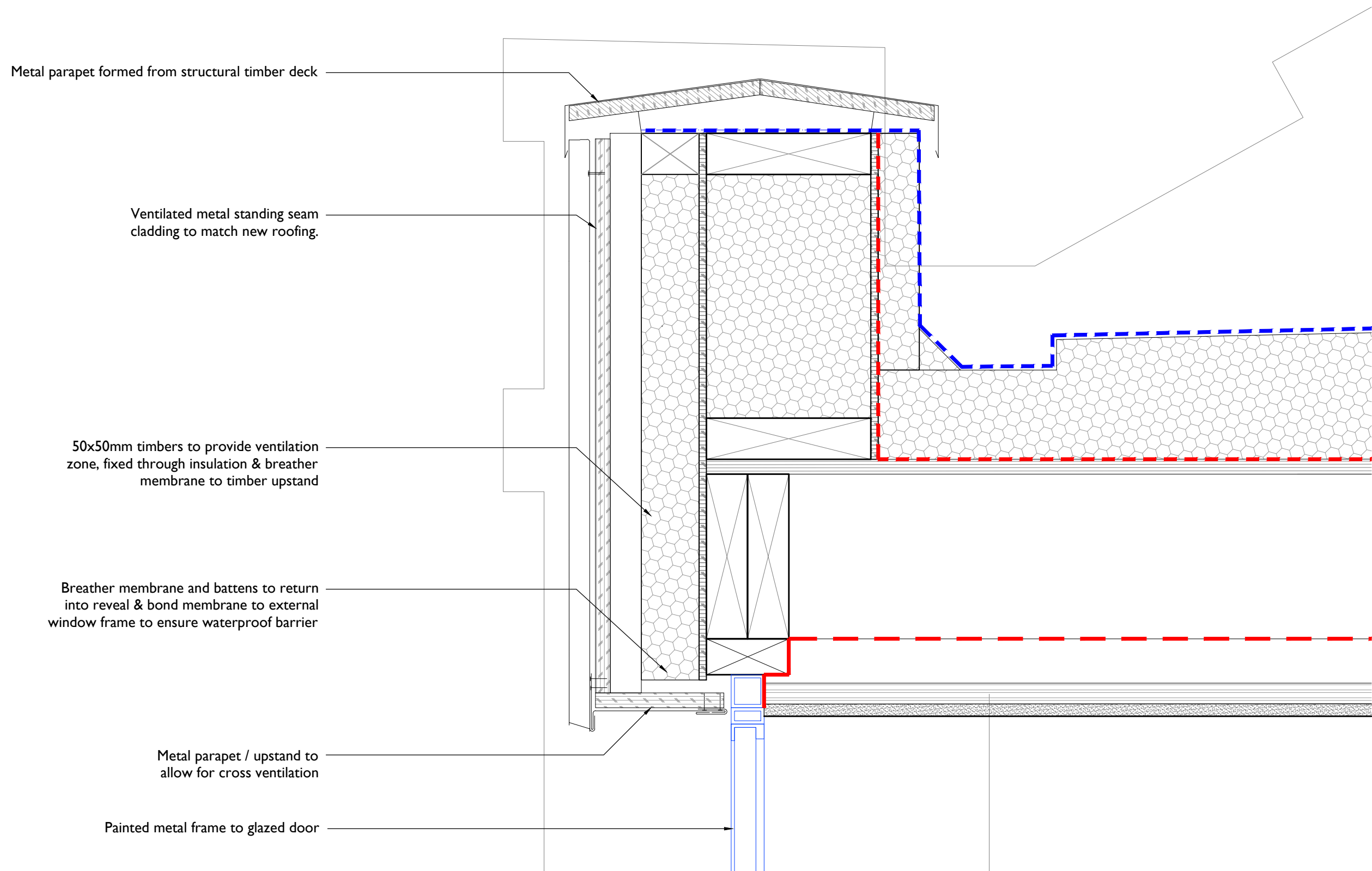
C01	13/12/2024	JC	JC	For Discharge of Planning Conditions
REV	DATE	BY	CHK	DESCRIPTION

CLIENT
RNSC Will Trust
JOB NUMBER PROJECT
241720 Borde Hill Stables
TITLE
Proposed Glasshouse Details
South Facade Details

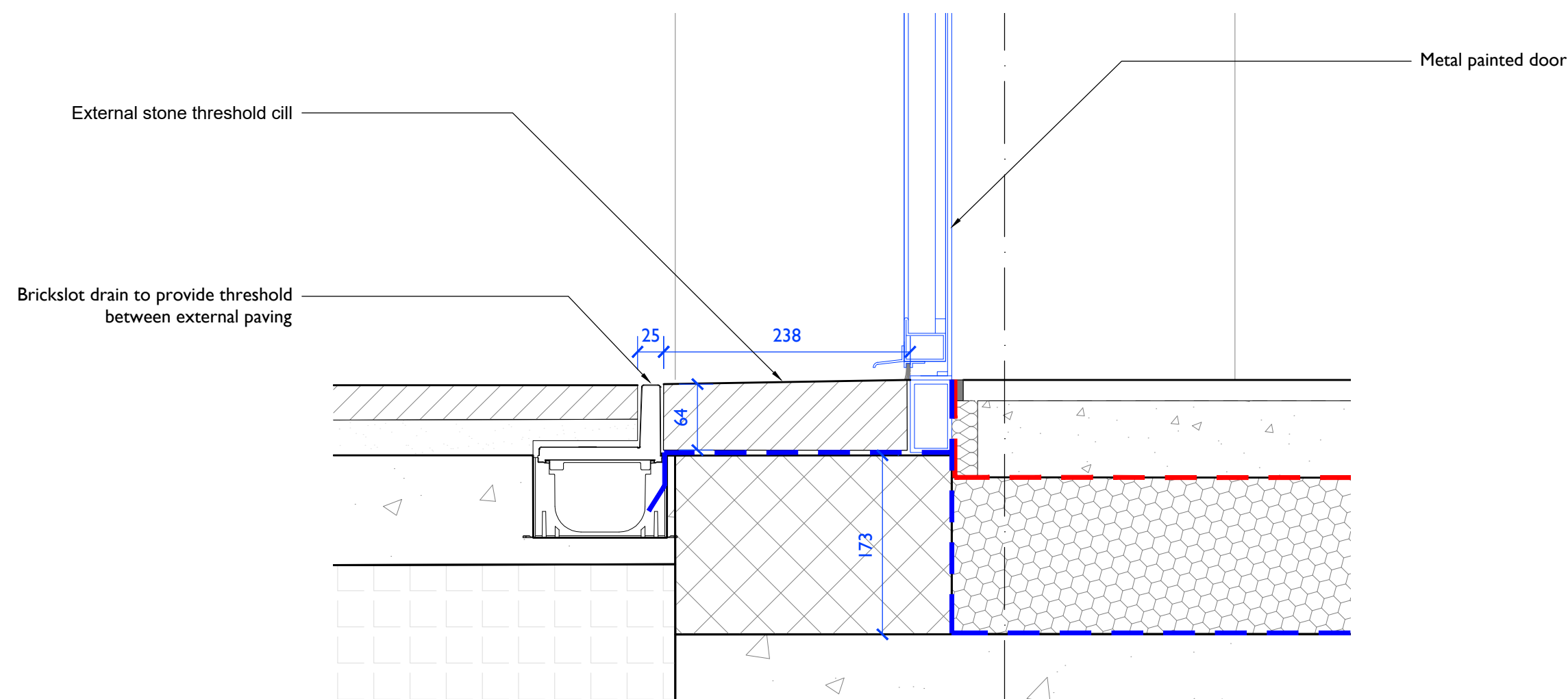
0 200mm 400mm 600mm 800mm 1 m
SIZE SCALE LAST REVISED DRAWN CHECKED
A1P 1:10 13/12/2024 JS JC
REV SUITABILITY/REASON FOR ISSUE
C01 Planning
DRAWING NUMBER
241720-PUR-02-XX-DR-A-5103

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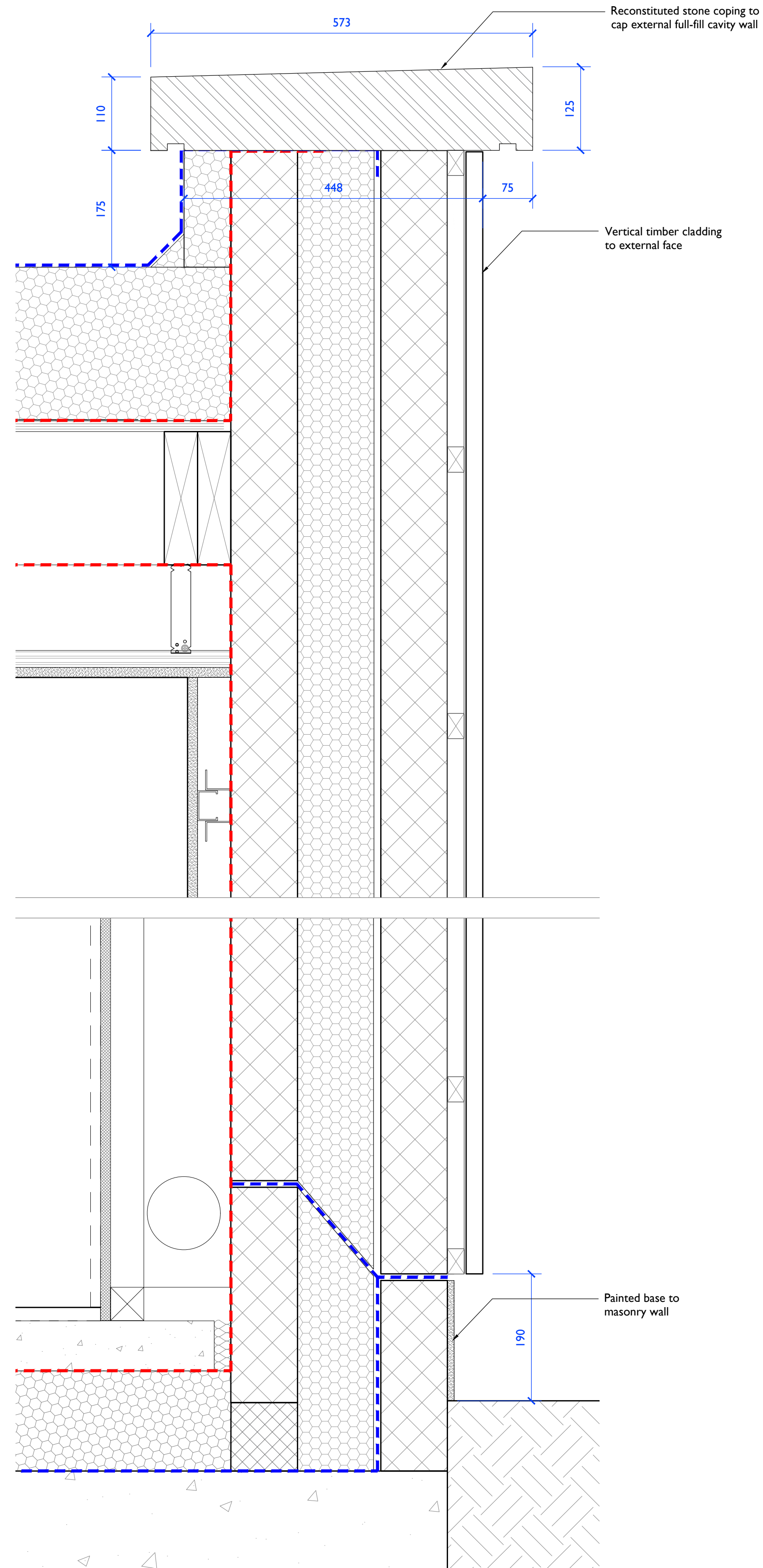




I
5104 **Proposed West Glasshouse Parapet - Detail Section**
1:5 @ A1, 1:10 @ A3



2
5104 **Typical Glasshouse Entrance Door Threshold - Detail Section**
1:5 @ A1, 1:10 @ A3



3
5104 **Typical Glasshouse WC External Wall & Parapet - Detail Section**
1:5 @ A1, 1:10 @ A3

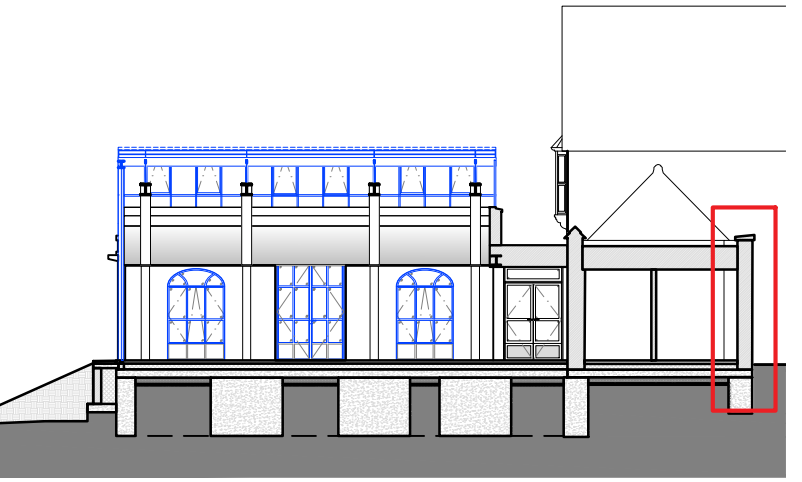
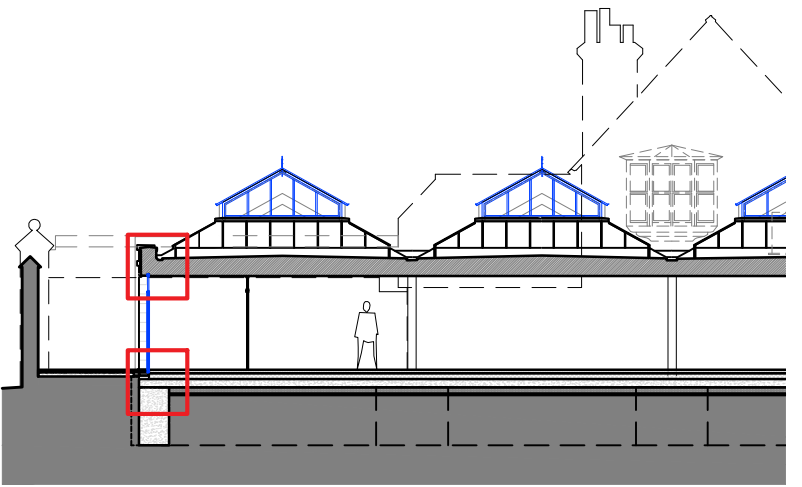
Notes: 13/12/2024 11:52:17

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Key Plan
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REV	DATE	BY	CHK	DESCRIPTION

CLIENT
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PROJECT
Borde Hill Stables

JOB NUMBER
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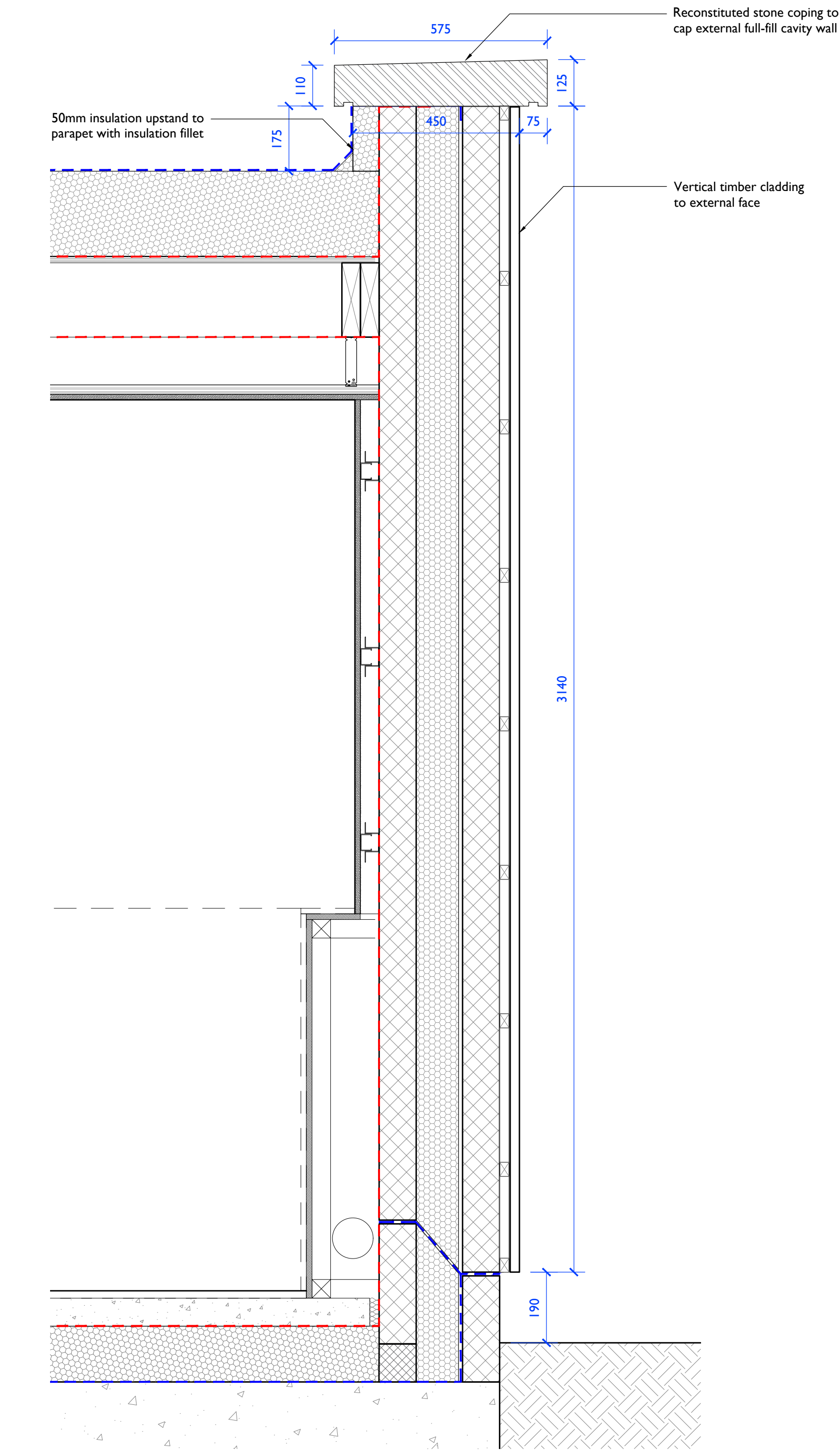
PURCELL

TITLE
Proposed Greenhouse Details
Link Section Details

SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	1:5	13/12/2024	JS	JC

REV
C01 **Planning**

DRAWING NAME
241720-PUR-02-XX-DR-A-5104



I Typical Glasshouse WC External Wall - Sectional Detail
5106 1:10 @ A1, 1:20 @ A3

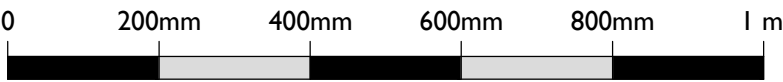
Notes: 12/12/2024 12:13:46

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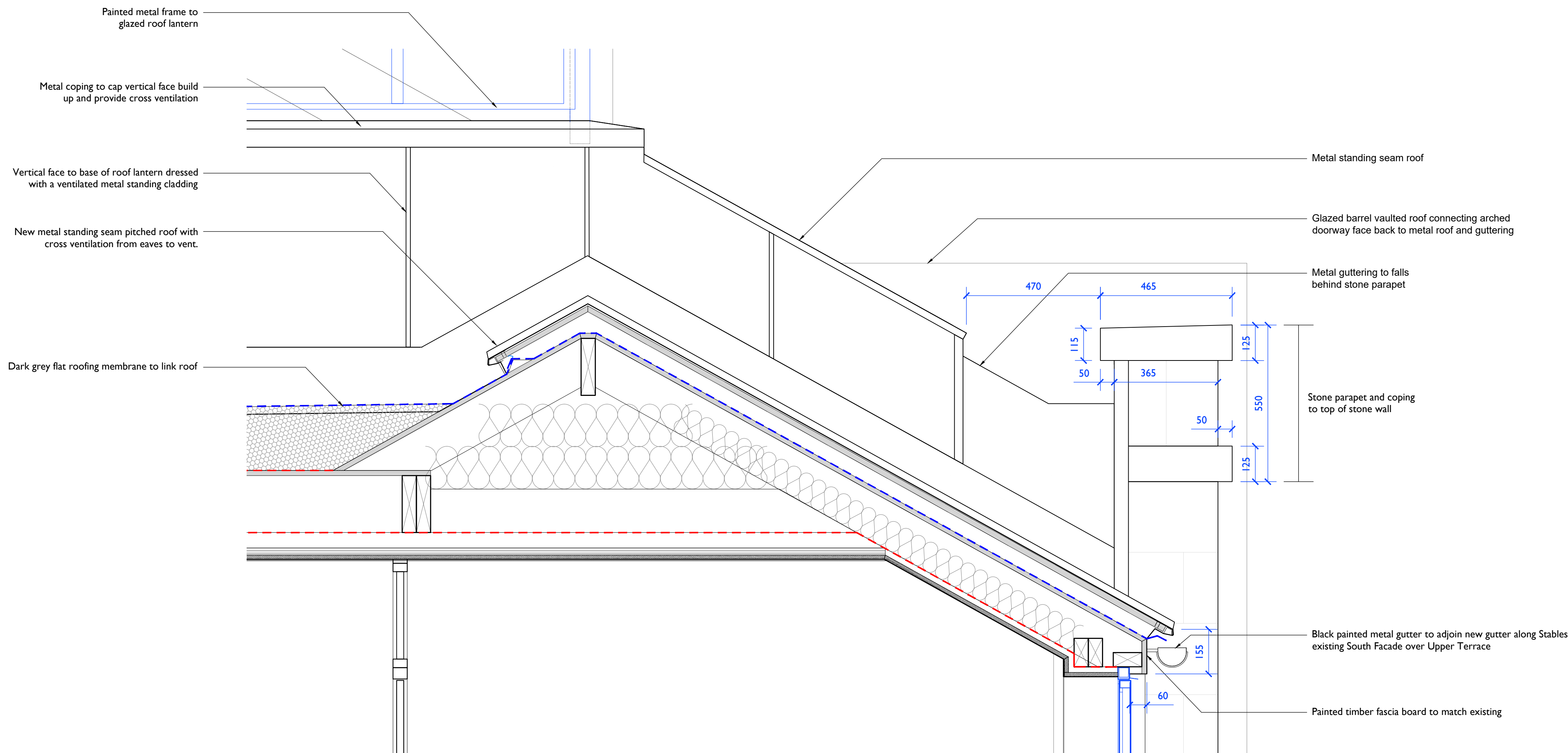
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REV	DATE	BY	CHK	DESCRIPTION	
CLIENT					
RNSC Will Trust					
PROJECT					
Borde Hill Stables					
JOB NUMBER					
241720					
PURCELL					
TITLE					
Proposed Greenhouse Details					
WC Section Details					
SIZE	SCALE	LAST REVISED		DRAWN	CHECKED
A1L	1:10	13/12/2024		JS	JC
REV	SUITABILITY/REASON FOR ISSUE				
C01	A4 - Technical Drawings Approved				
DRAWING NAME					
241720-PUR-02-XX-DR-A-5106					
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I **Proposed West Glasshouse Entrance - Detail Section to Eaves**
5107 **1:10 @ A1, 1:20 @ A3**

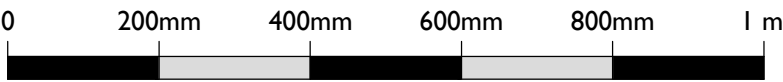
Notes: 13/12/2024 11:52:45

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REV	DATE	BY	CHK	DESCRIPTION

CLIENT
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JOB NUMBER
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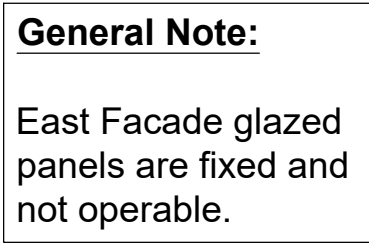
PURCELL

TITLE
Proposed Greenhouse Details
Pitched Roof to Flat Roof Interfaces

SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	1:10	13/12/2024	JS	JC

REV	SUITABILITY/REASON FOR ISSUE
C01	Planning

DRAWING NAME
241720-PUR-02-XX-DR-A-5107



Technical drawing of a window frame assembly, showing a side elevation and a cross-section.

Side Elevation Dimensions:

- Double glazing panel height: 180
- Painted metal door frame width: 40
- Painted metal window panel width: 40
- Painted metal window panel height: 42

Cross-section Dimensions:

- Window panel width: 41
- Painted metal window panel width: 45

The drawing includes labels for the components: Double glazing panel, Painted metal door frame, and Painted metal window panel.

Technical drawing of a door assembly showing cross-sections and dimensions. The drawing includes labels for components and their dimensions in millimeters (mm).

Labels:

- Solid painted metal and insulated panel
- Painted metal door frame
- Painted metal pin door stop

Dimensions (mm):

- 40 (height of solid panel)
- 32 (height of frame)
- 40 (height of frame)
- 40 (height of frame)
- 25 (height of frame)
- 41 (width of frame)
- 42 (width of frame)
- 45 (width of frame)

Architectural elevation drawing of a building facade. The drawing shows a large arched window with a multi-paned grid and a glazed lantern above it. The drawing includes dimensions and labels for various components.

Dimensions:

- 1863 (Width of the arched window)
- 3554 (Total height of the arched window and lantern)
- 2563 (Height of the arched window)
- 1763 (Width of the base of the arched window)

Labels:

- Painted metal frame to glazed lantern
- Painted metal frame to all glazed elements
- Stone parapet and coping to top of stone walls
- Black painted metal rainwater hopper and downpipe.
- Double glazing
- Solid painted metal panels to base

Architectural cross-section diagram of a stone archway. The diagram shows a central archway with a painted metal frame. The frame is supported by a base with a rainwater hopper and downpipe recessed within the sandstone wall. The archway is flanked by new structural openings against new masonry walls and timber roofing above. Dimensions are provided for the archway and the frame components.

Dimensions:

- Archway width: 1784
- Frame width (left): 200
- Frame width (right): 200
- Frame height: 50
- Frame depth (left): 870
- Frame depth (right): 870

Labels:

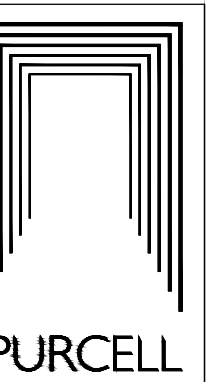
- Painted metal frame to arched doorway and connect back to external stone facade
- New structural openings against new masonry walls and timber roofing above
- Rainwater hopper and downpipe recessed within sandstone wall

Architectural drawing showing a cross-section of a barrel vault roof structure. The drawing includes the following dimensions and labels:

- Dimensions:**
 - Overall width: 1864
 - Overall height: 1415
 - Height from base to top of vault: 465
 - Height from base to bottom of vault: 360
- Labels:**
 - Painted metal frame to glazed lantern
 - Metal standing seam roof
 - Curved double glazed panels
 - Painted metal frame to all glazed elements
 - Metal guttering to falls behind stone parapet and around glazed metal barrel vault frame
 - Grey dashed line indicates coping stone above external walls
 - Rainwater hopper and downpipe recessed within sandstone wall

Figure 1 consists of two horizontal beam diagrams. The top diagram represents a 1 m beam with a load of 200 mm, 400 mm, 600 mm, and 800 mm. The bottom diagram represents a 2 m beam with a load of 250 mm, 500 mm, 750 mm, and 1 m.

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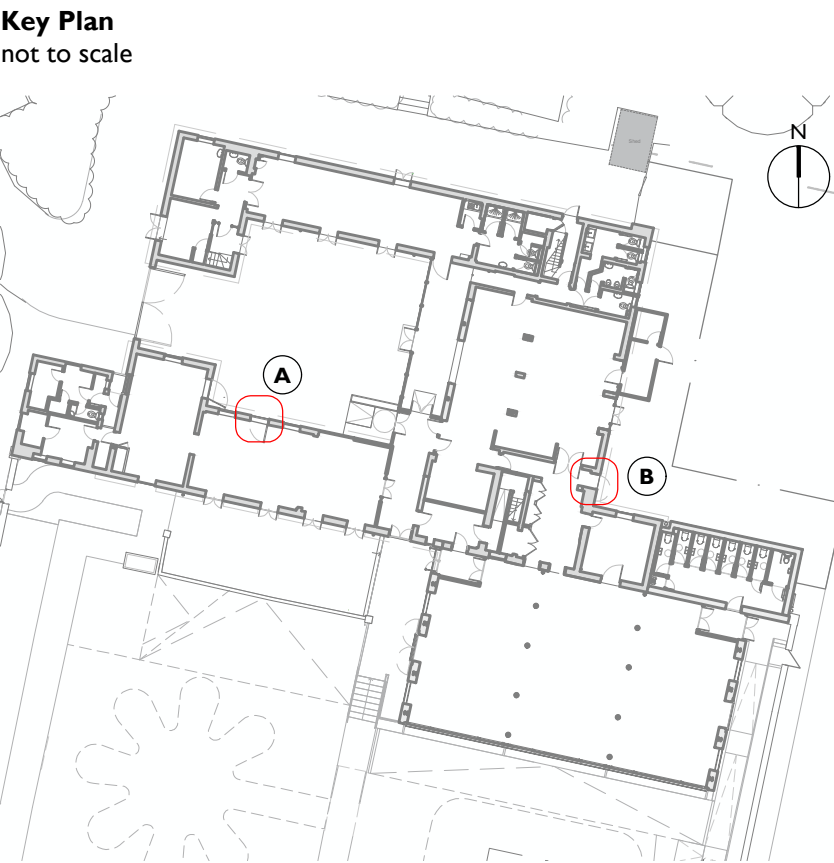
Notes: 12/12/2024 18:12:13

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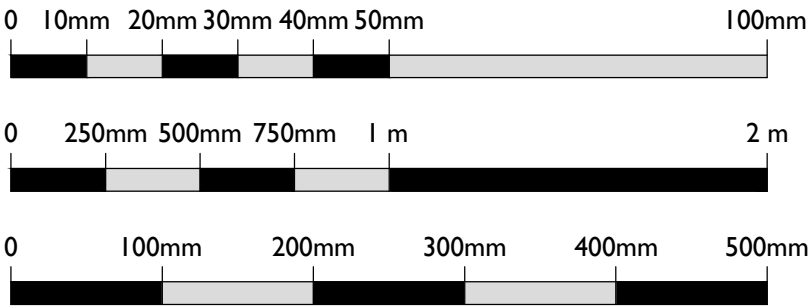
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KEY:

Grey fill indicates existing building fabric



C01	13/12/2024	JC	JC	For Discharge of Planning Conditions
REV	DATE	BY	CHK	DESCRIPTION

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Borde Hill Stables

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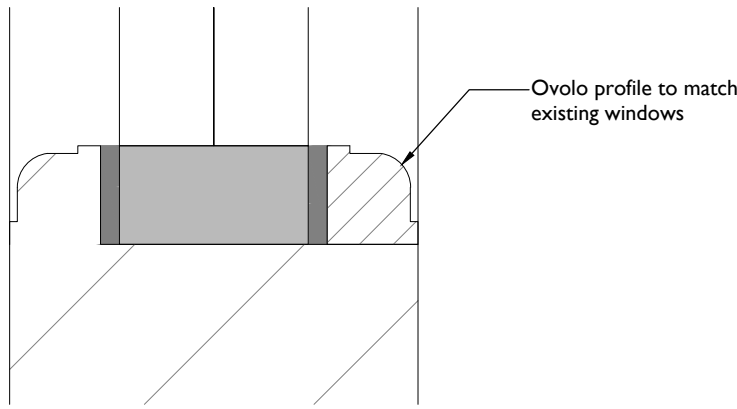
TITLE
Proposed Door Details
Set 01

SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
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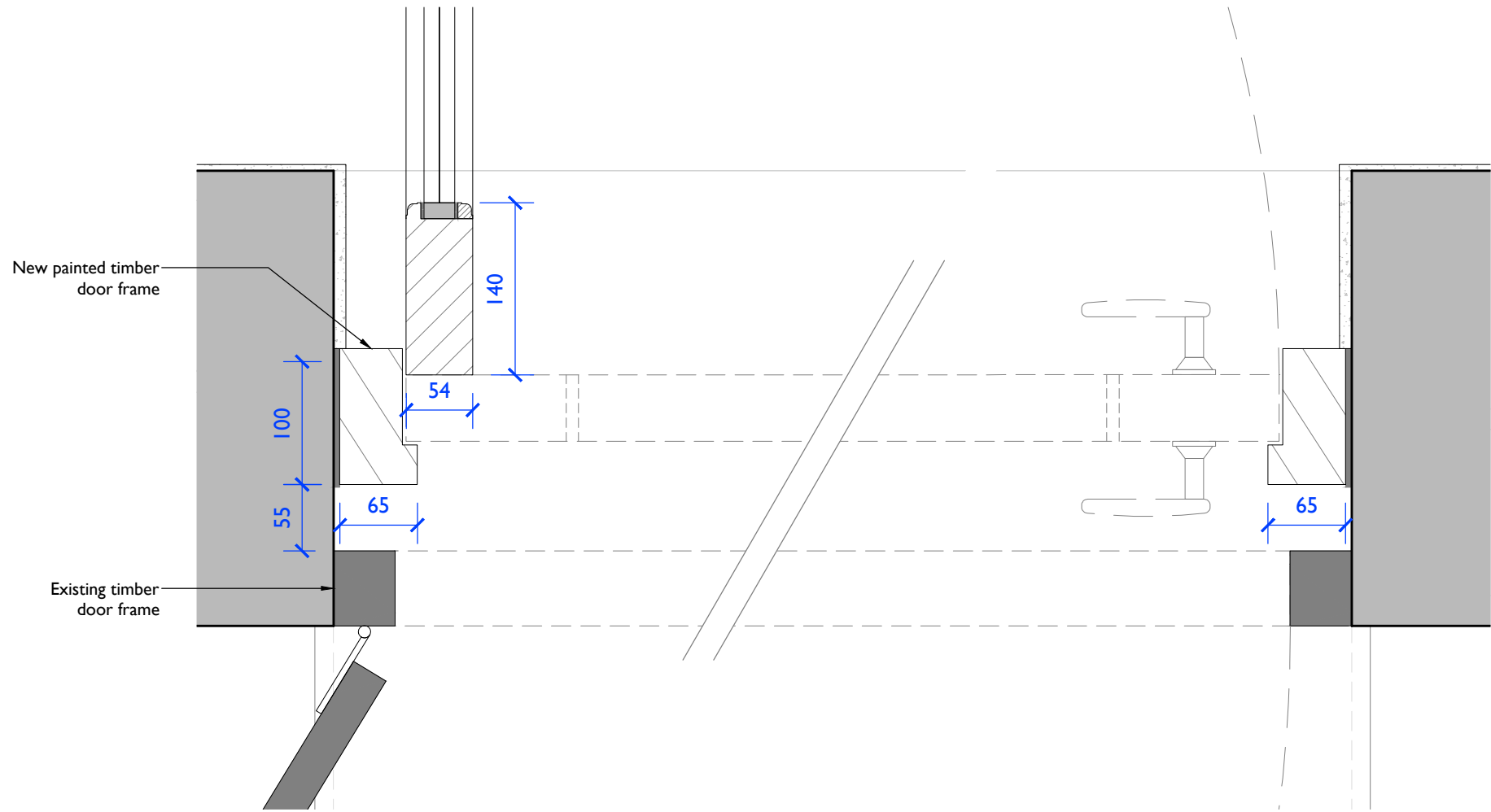
REV	SUITABILITY/REASON FOR ISSUE
C01	Planning

DRAWING NAME
241720-PUR-02-XX-DR-A-5501

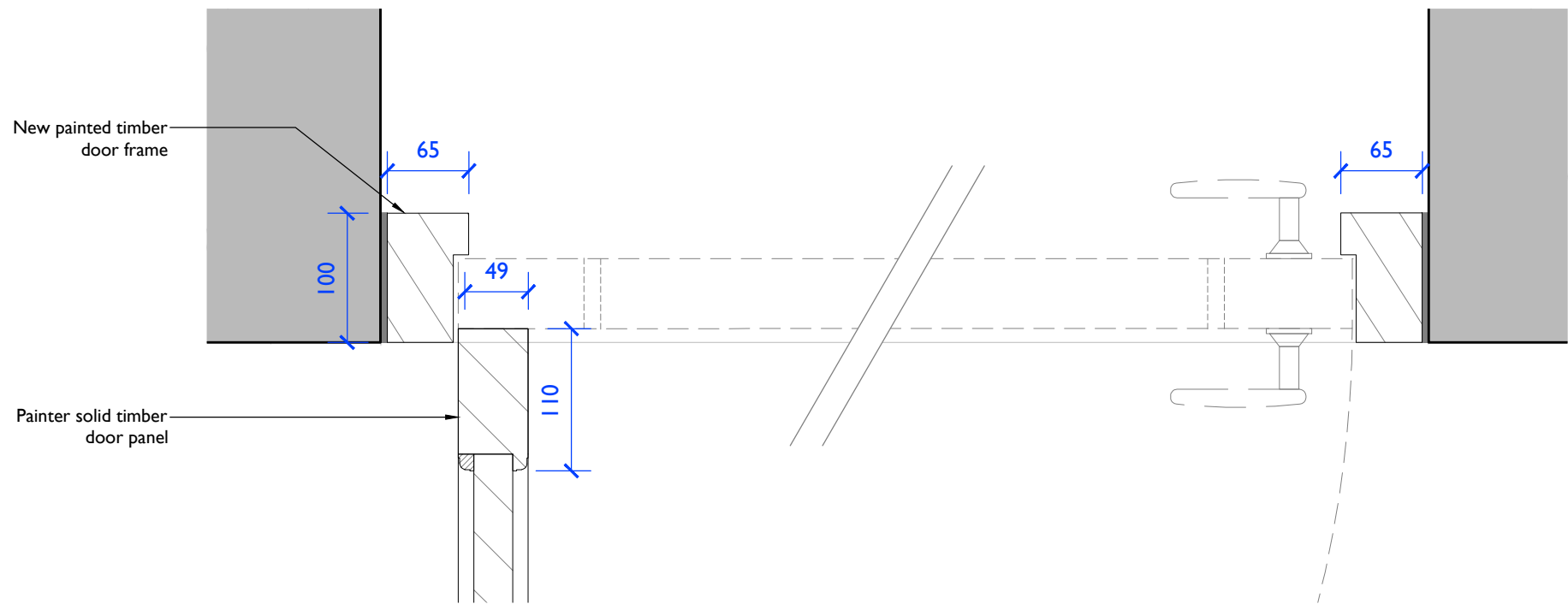
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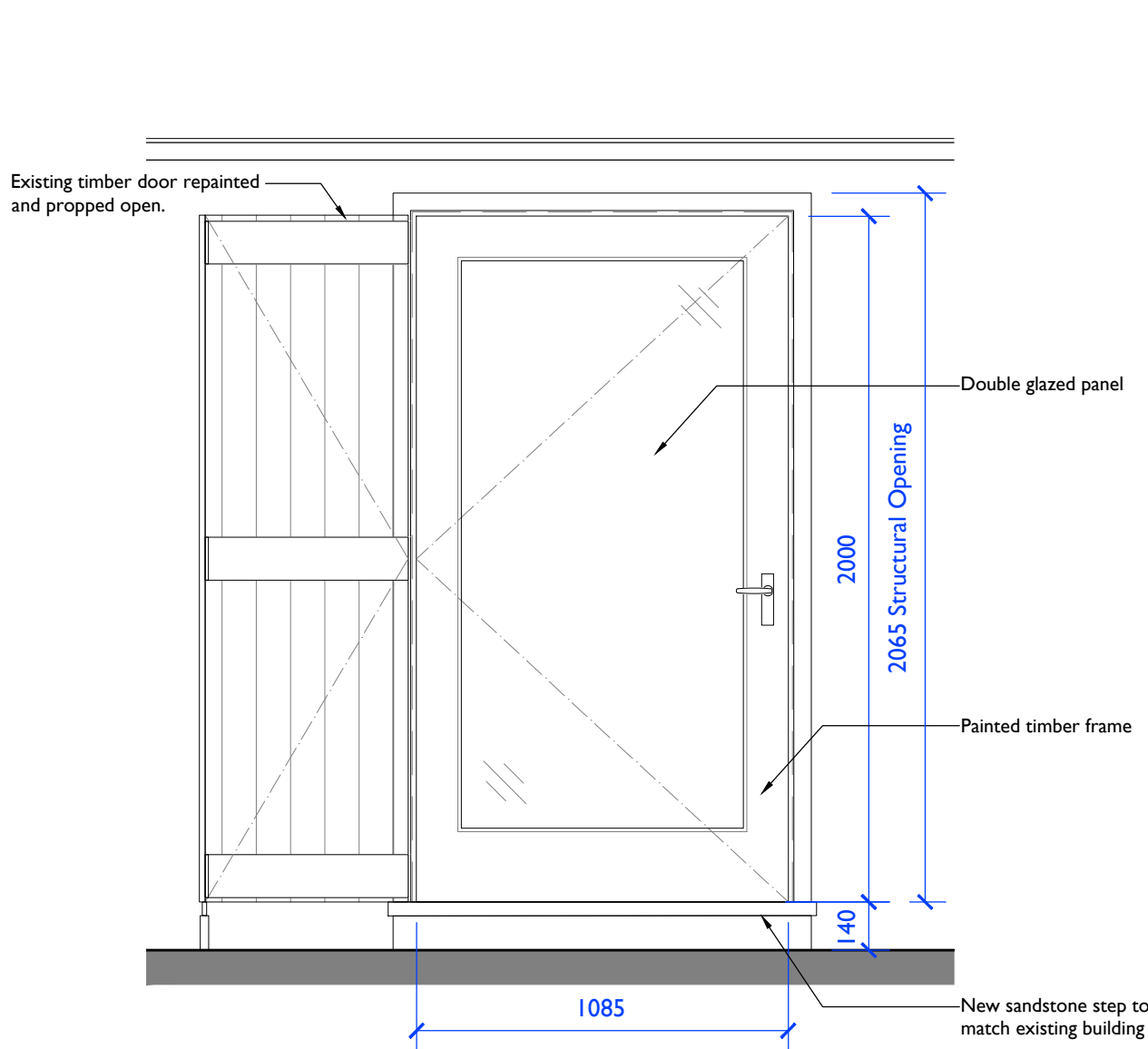
7 Typical Beading Detail
5502 1:1 @ A1, 1:2 @ A2



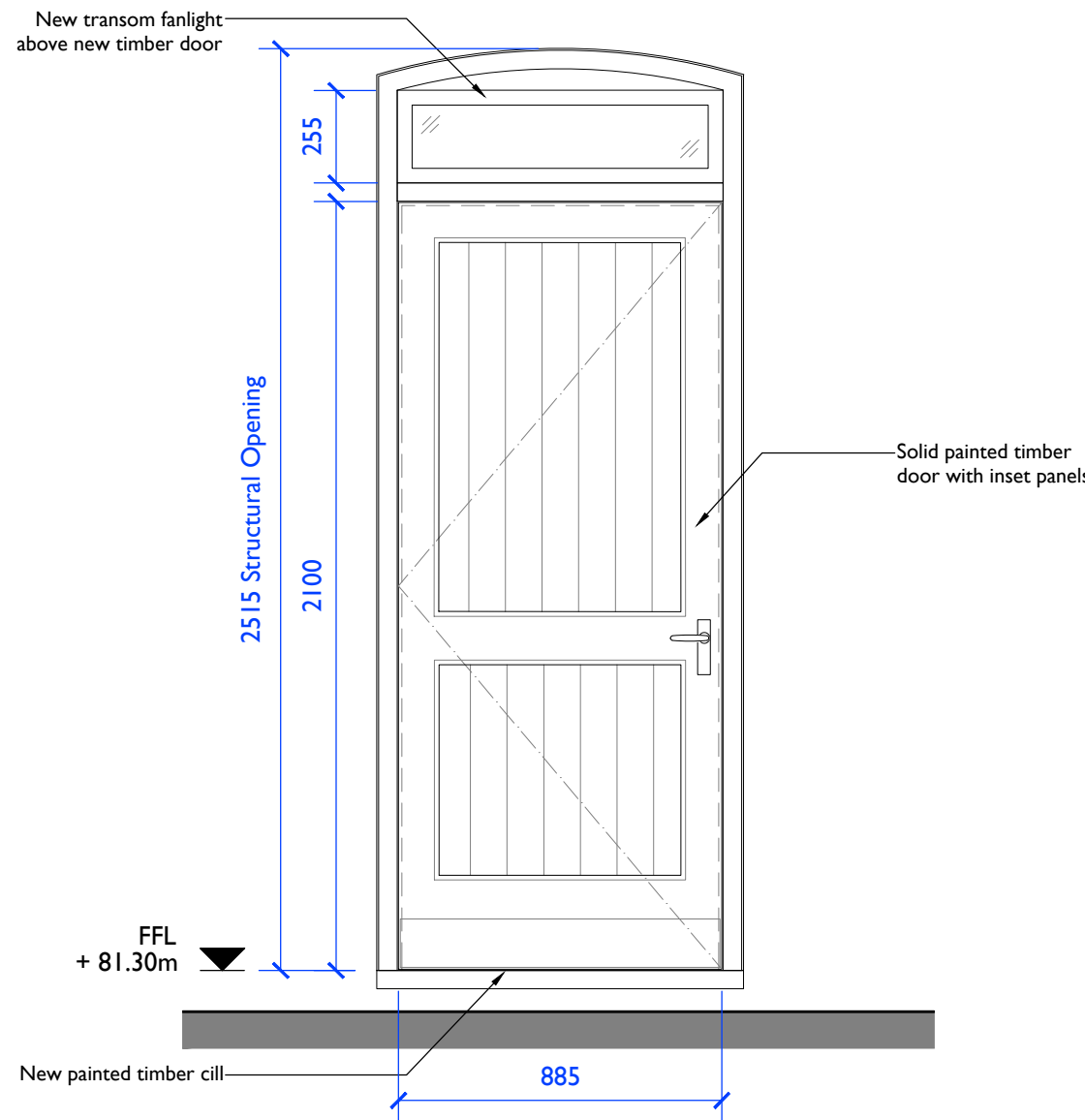
5 External Door A - Detail Plan
5502 1:5 @ A1, 1:10 @ A3



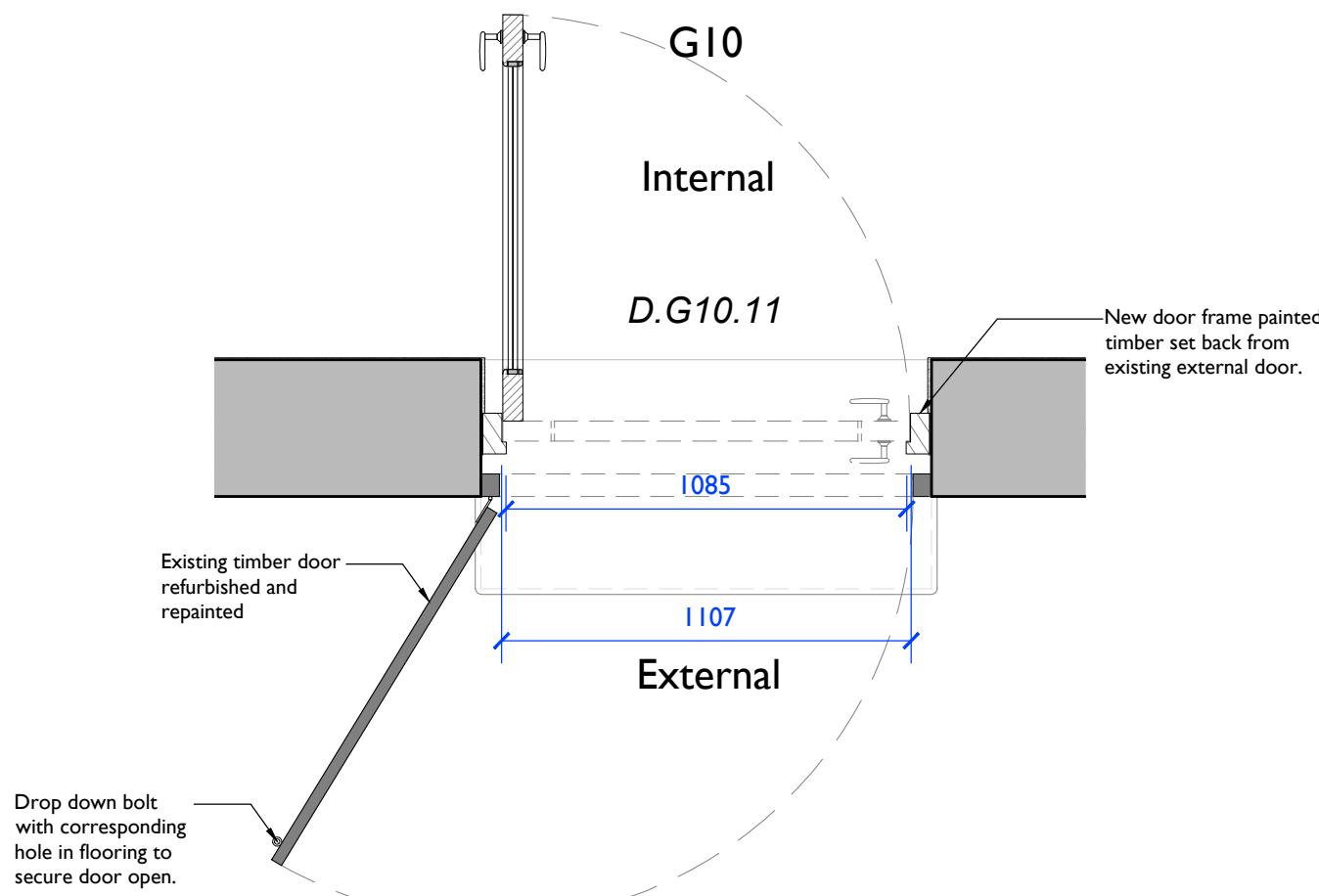
6 External Door B - Detail Plan
5502 1:5 @ A1, 1:10 @ A3



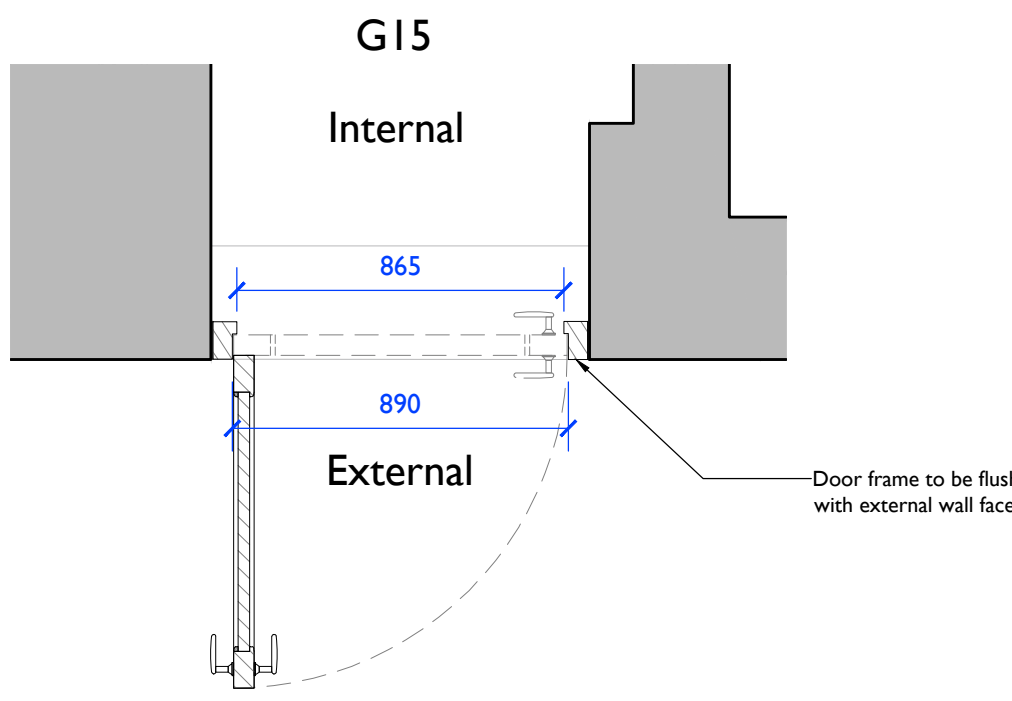
1 External Door A - Elevation
5501 1:20 @ A1, 1:40 @ A3



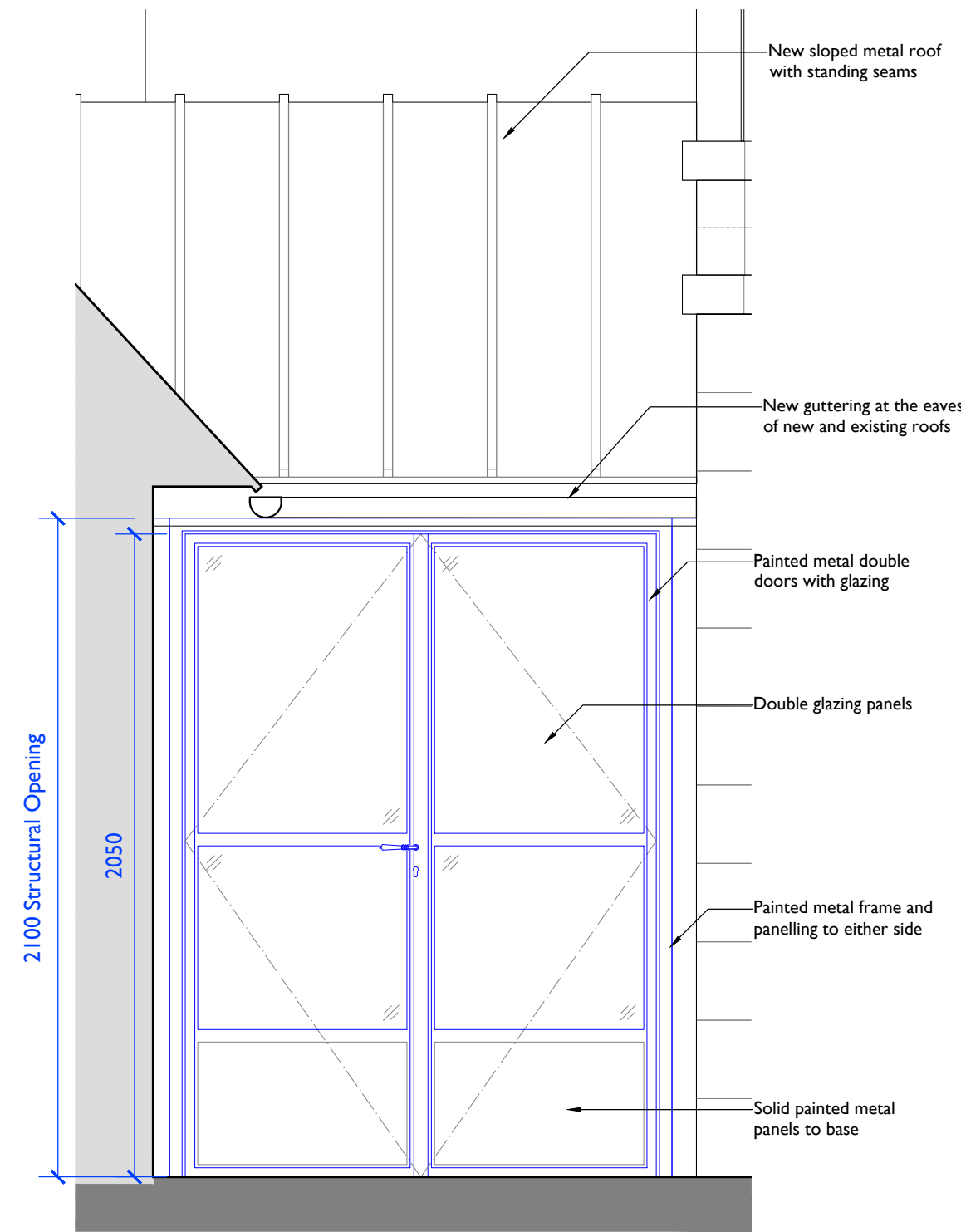
3 External Door B - Elevation
5502 1:20 @ A1, 1:40 @ A3



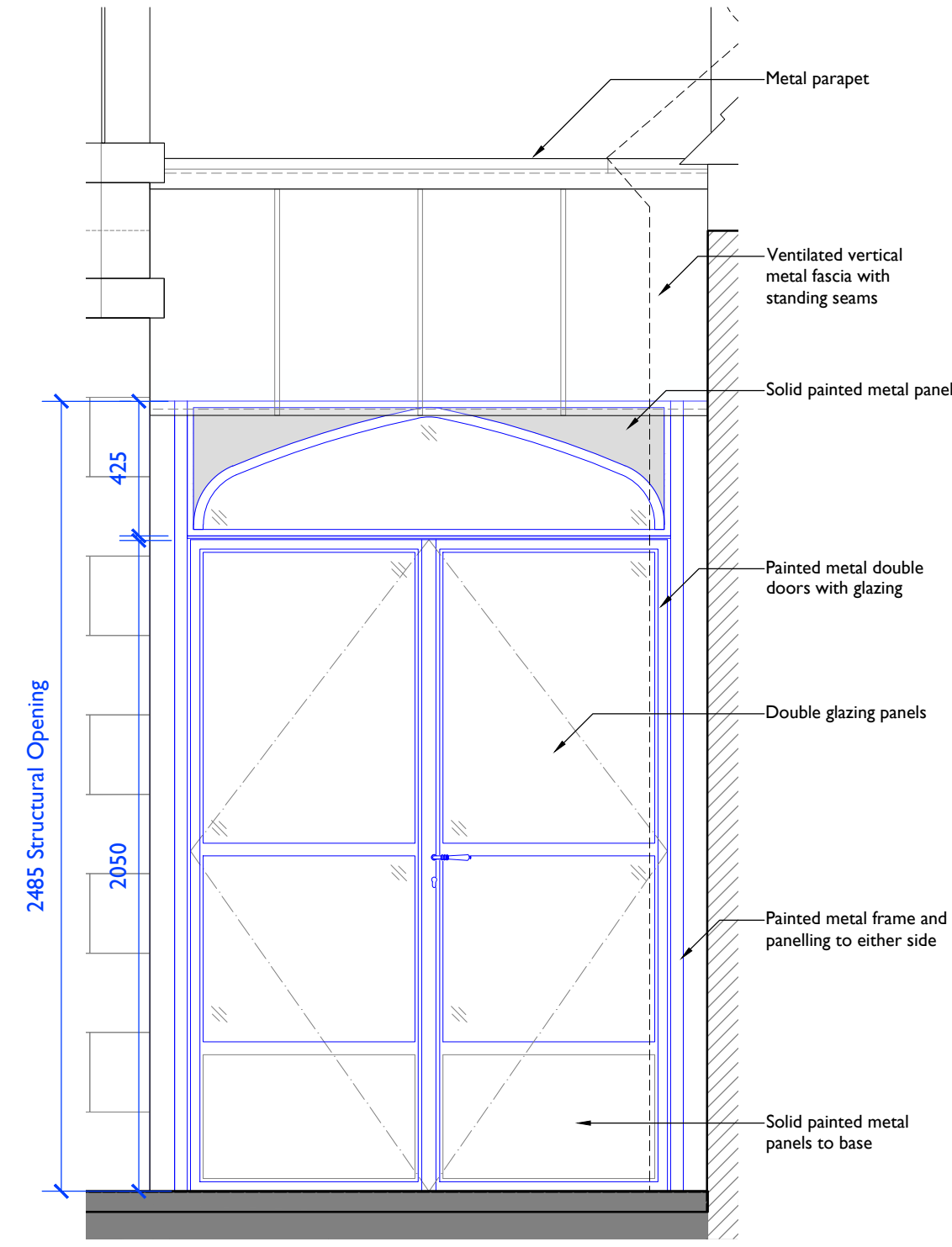
2 External Door A - Plan
5501 1:20 @ A1, 1:40 @ A3



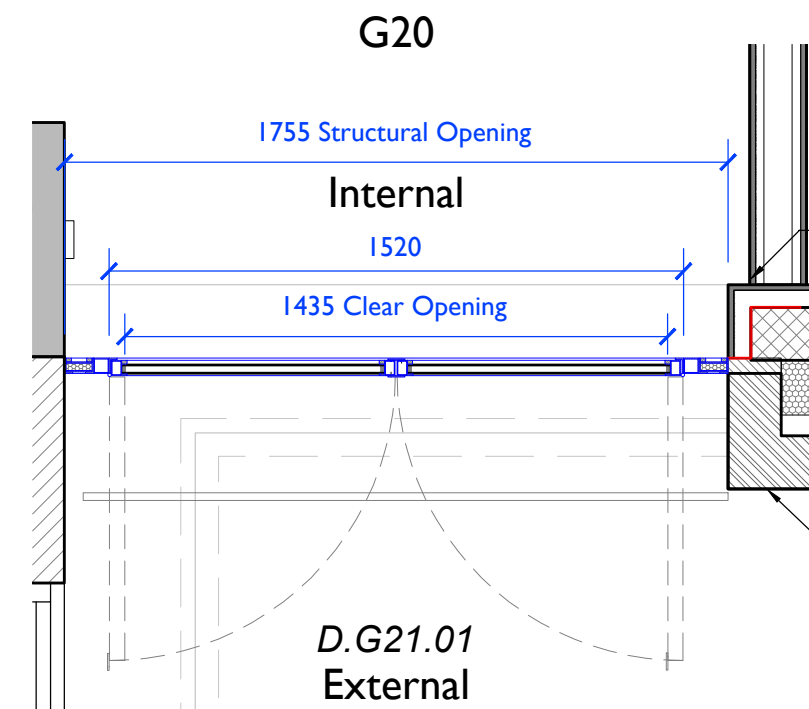
4 External Door B - Plan
5502 1:20 @ A1, 1:40 @ A3



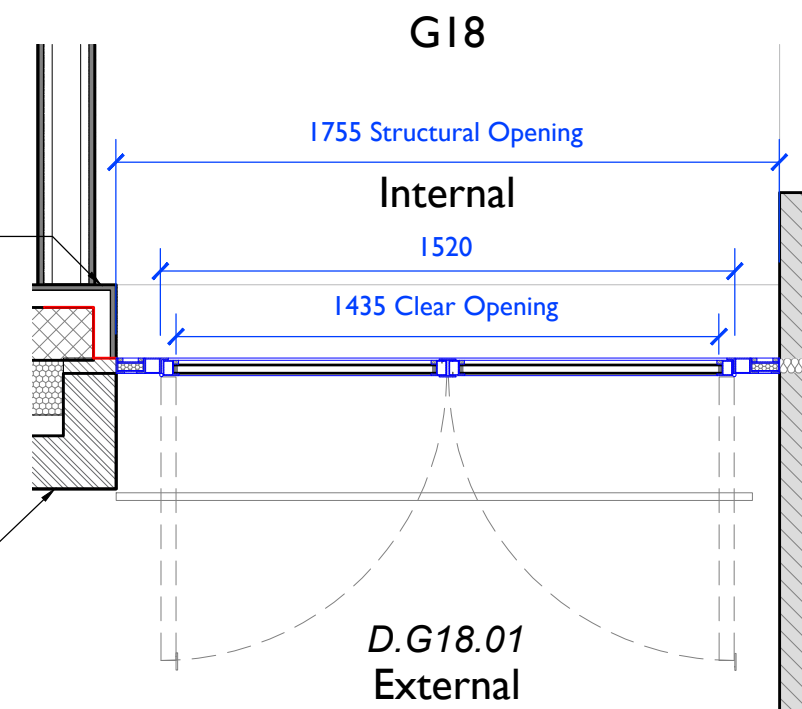
I External Door C - Elevation
5502 1:20 @ A1, 1:40 @ A3



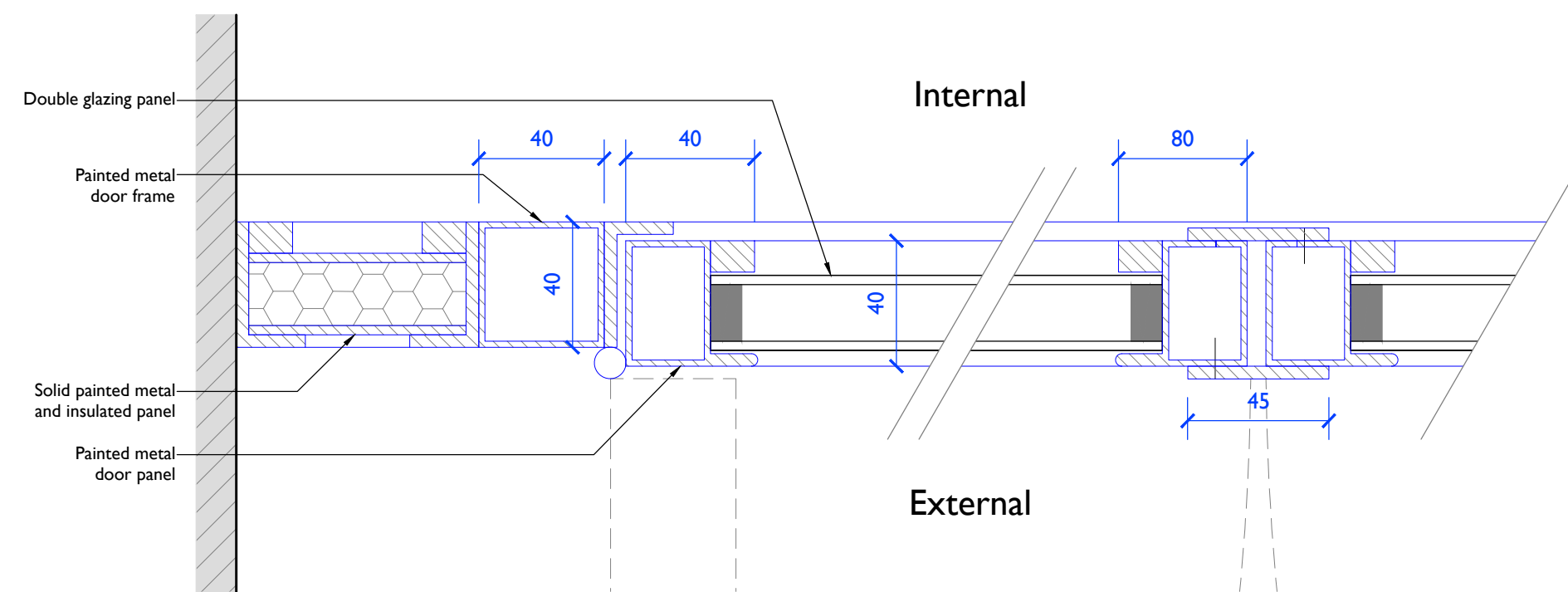
3 External Door D - Elevation
5502 1:20 @ A1, 1:40 @ A3



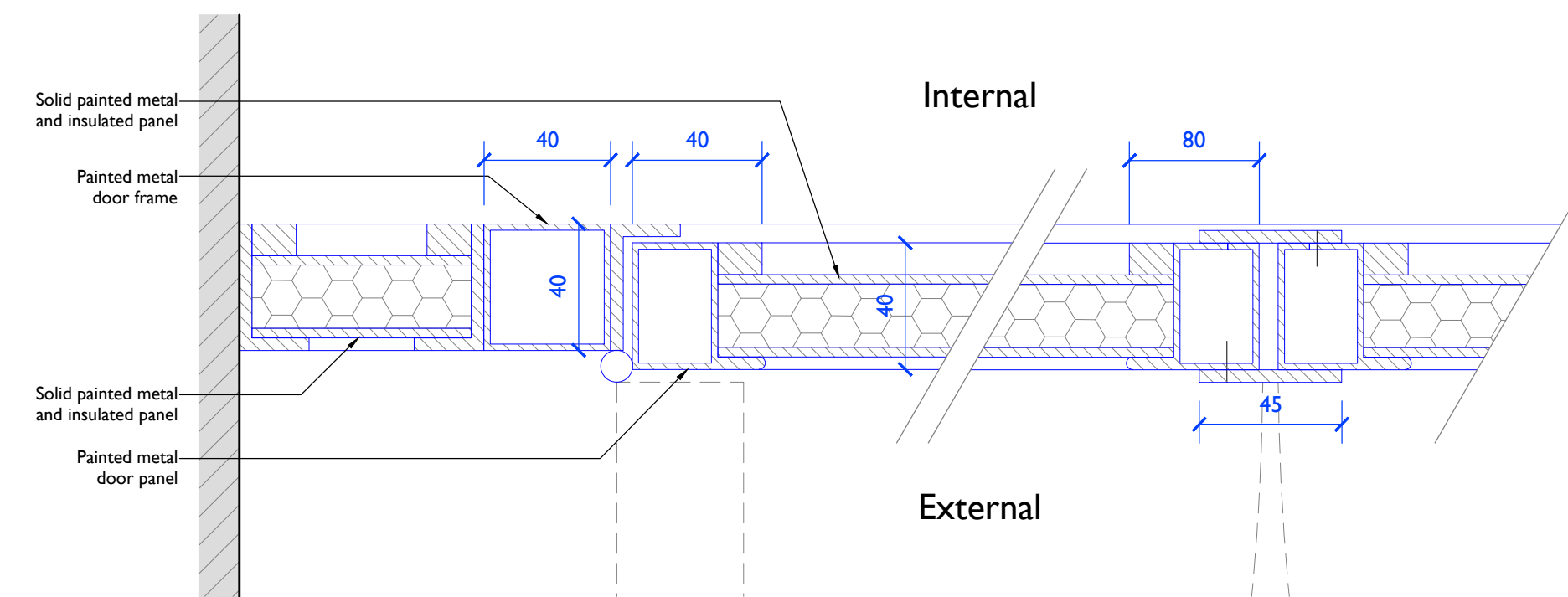
2 External Door C - Plan
5502 1:20 @ A1, 1:40 @ A3



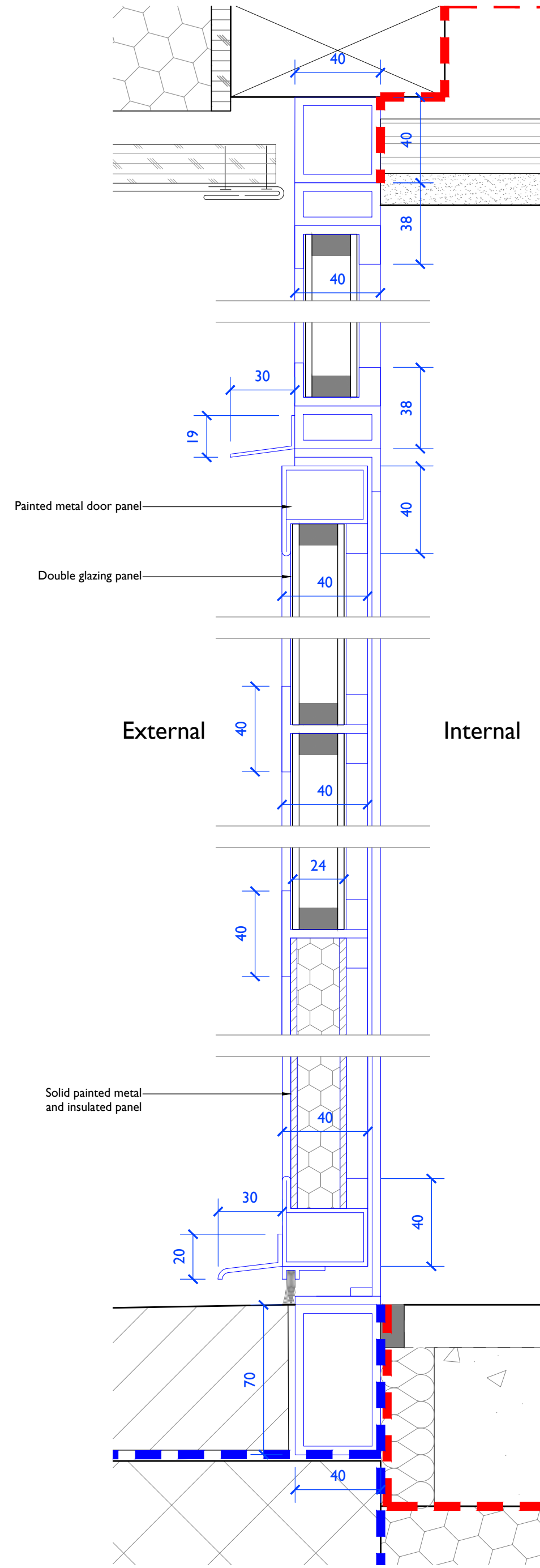
4 External Door D - Plan
5502 1:20 @ A1, 1:40 @ A3



5 External Door A + B - Detail Plan / Glazing
5502 1:2 @ A1, 1:4 @ A3



7 External Door A + B - Detail Plan / Solid Panel
5502 1:2 @ A1, 1:4 @ A3



6 External Door A + B - Typical Detail Section
5502 1:2 @ A1, 1:4 @ A3

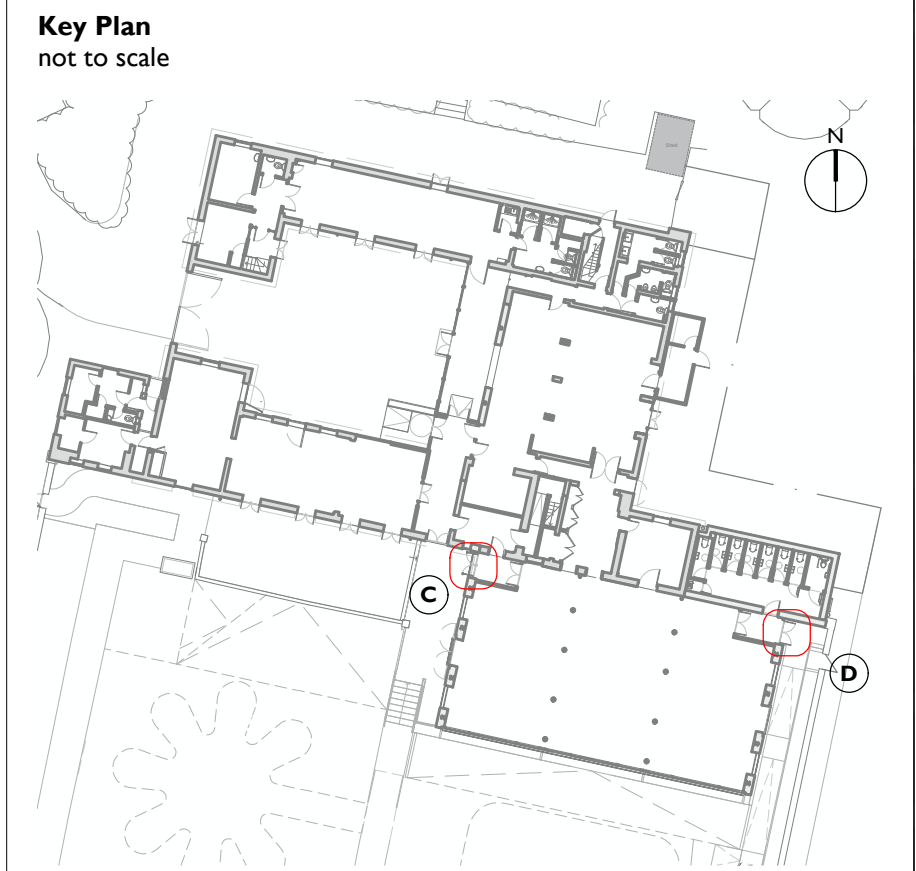
Notes: 12/12/2024 18:14:08

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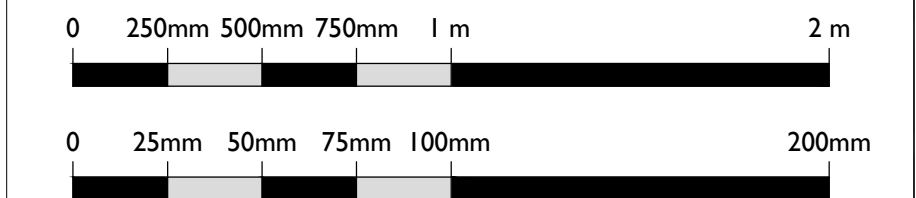
All dimensions are in millimeters unless noted otherwise.

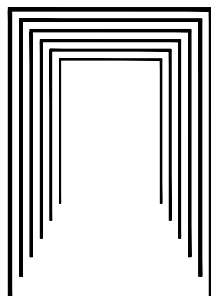
Purcell shall be notified in writing of any discrepancies.

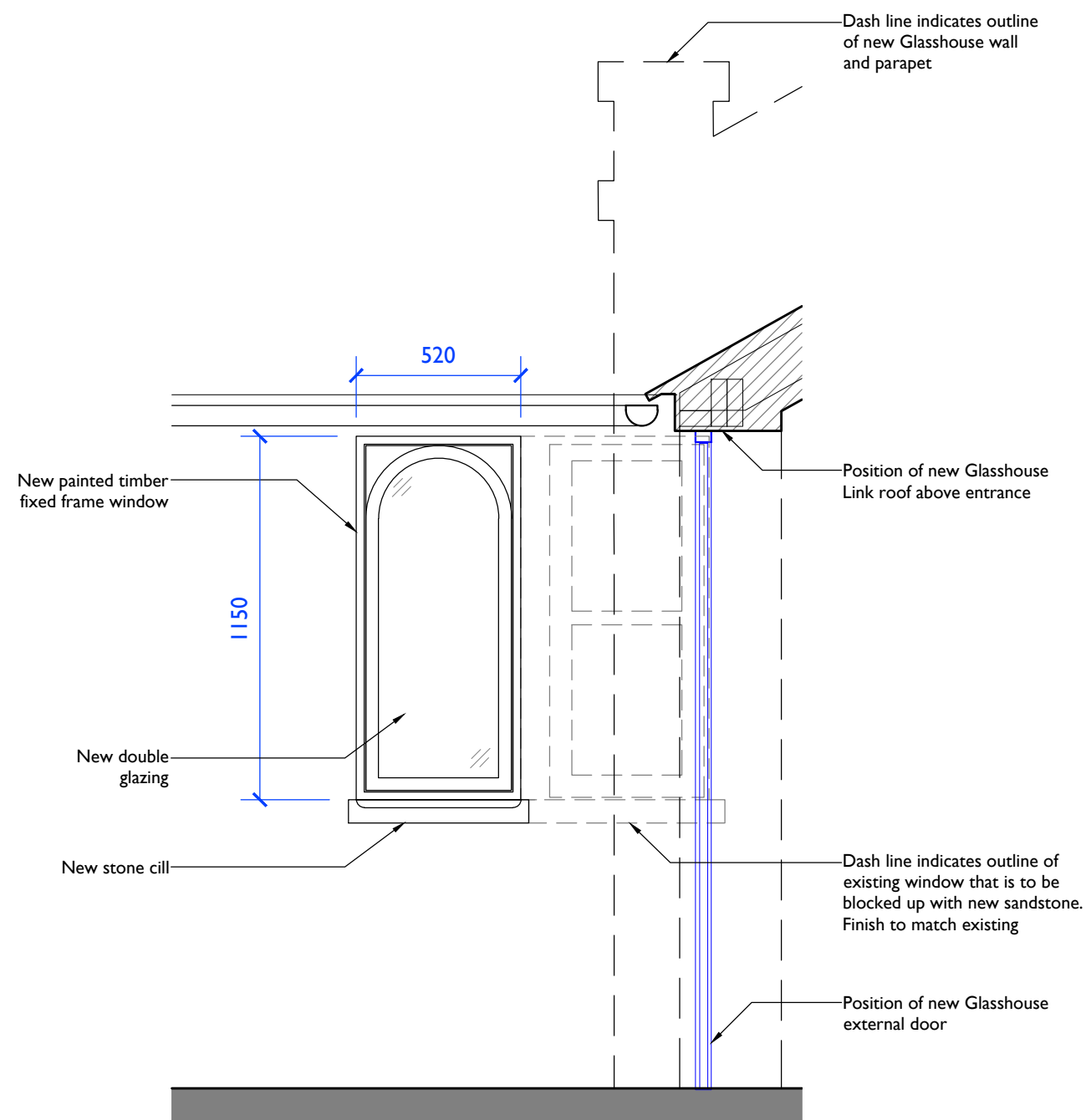


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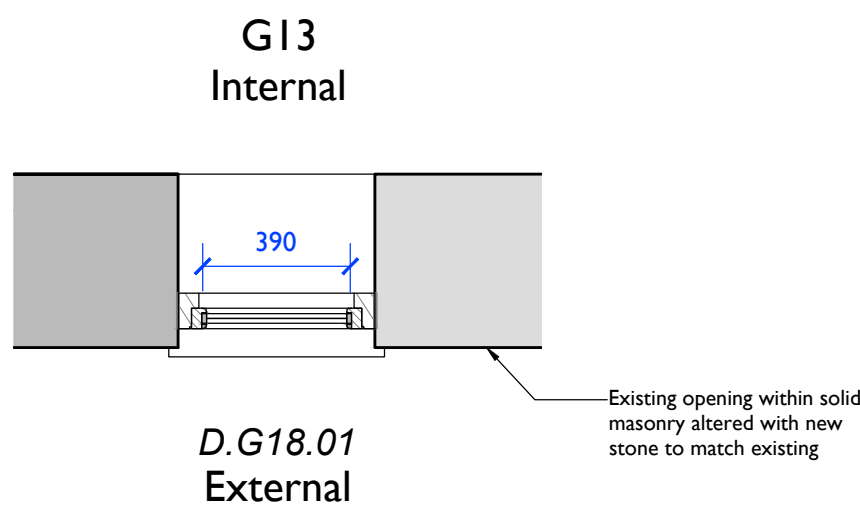
Grey fill indicates existing building fabric



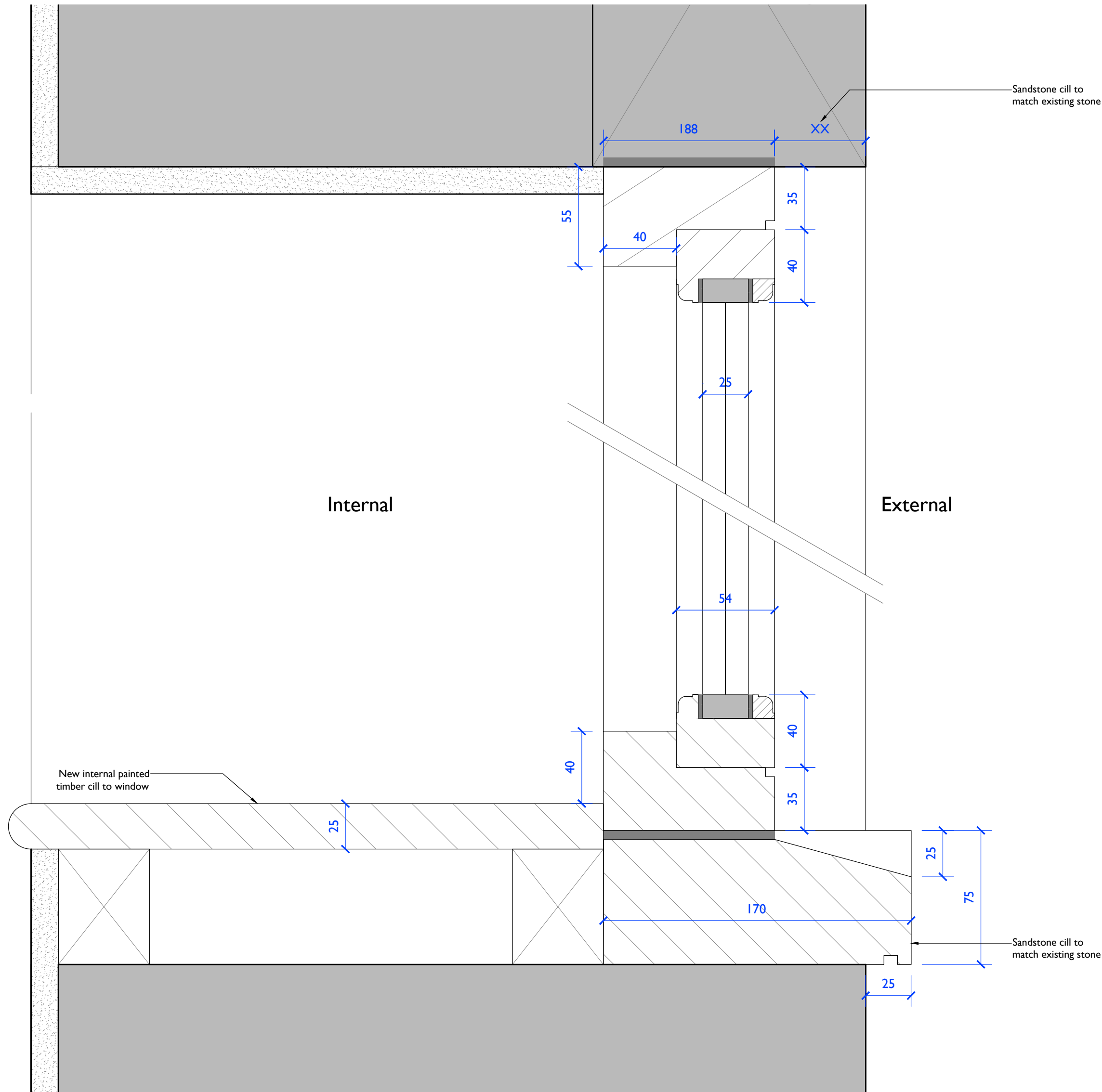
C01	13/12/2024	JC	JC	For Discharge of Planning Conditions
REV	DATE	BY	CHK	DESCRIPTION
CLIENT				
RNSC Will Trust				
PROJECT				
Borde Hill Stables				
JOB NUMBER				
241720				
				
PURCELL				
TITLE				
Proposed Door Details				
Set 02				
SIZE	SCALE	LAST REVISED		DRAWN
A1L	1:20	13/12/2024		JS
REV	SUITABILITY/REASON FOR ISSUE			
C01	Planning			
DRAWING NAME				
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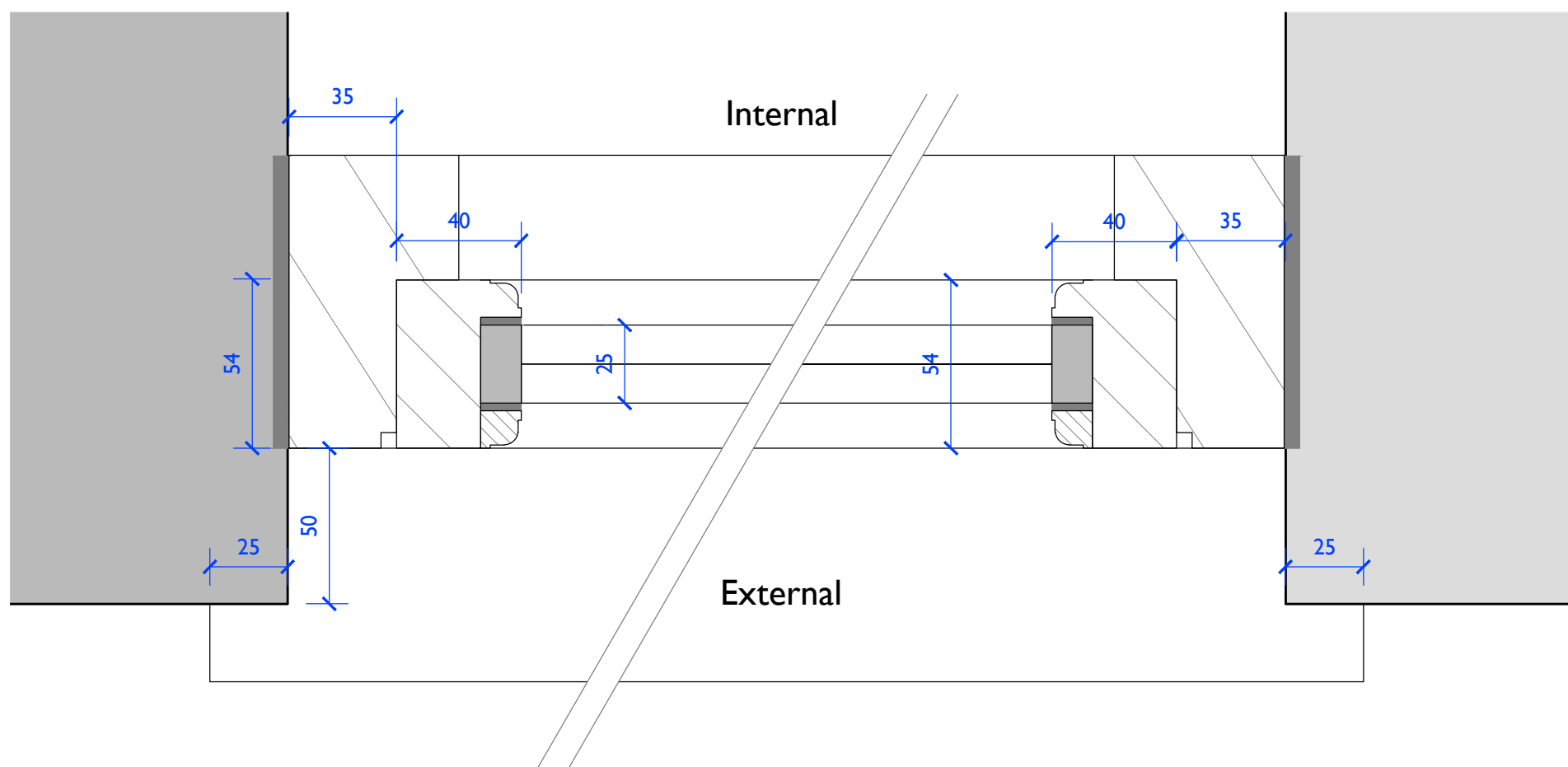
1 External Window A - Elevation
5511 1:20 @ A1, 1:40 @ A3



2 External Window A - Plan
5511 1:20 @ A1, 1:40 @ A3



3 External Window A - Detail Section
5511 1:2 @ A1, 1:4 @ A3



4 External Window A - Detail Plan
5511 1:2 @ A1, 1:4 @ A3

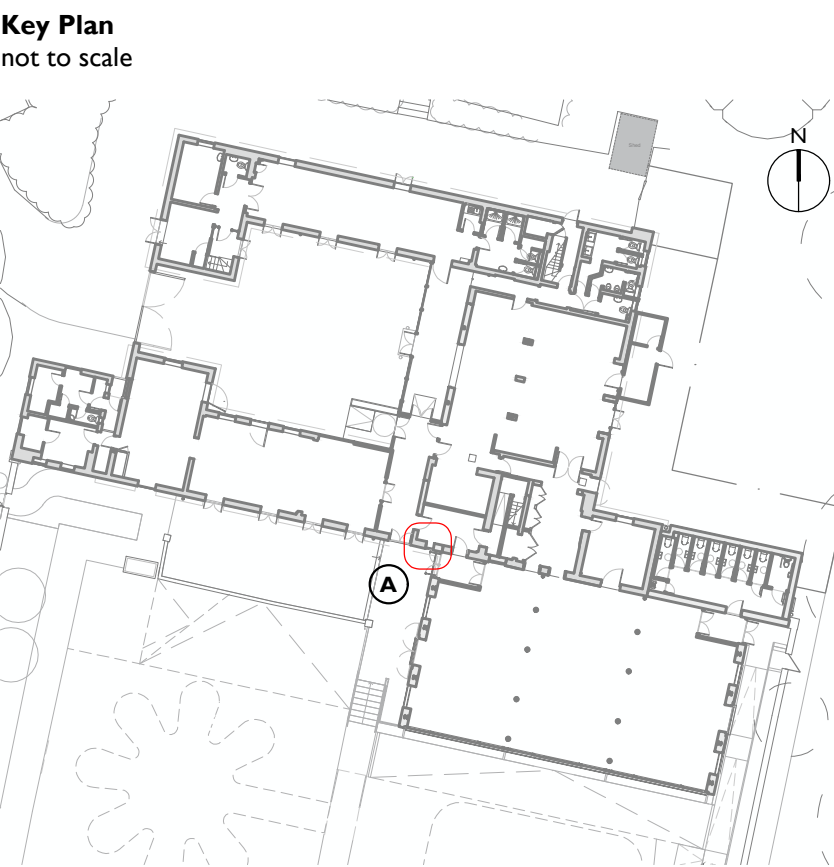
Notes: 12/12/2024 18:14:41

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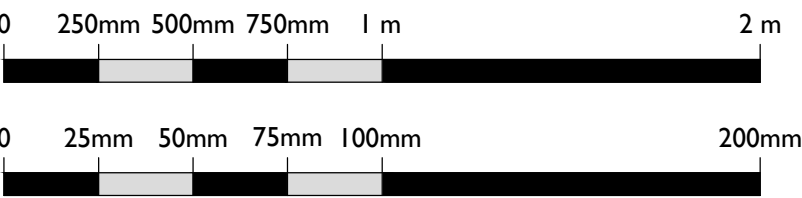
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JOB NUMBER
241720

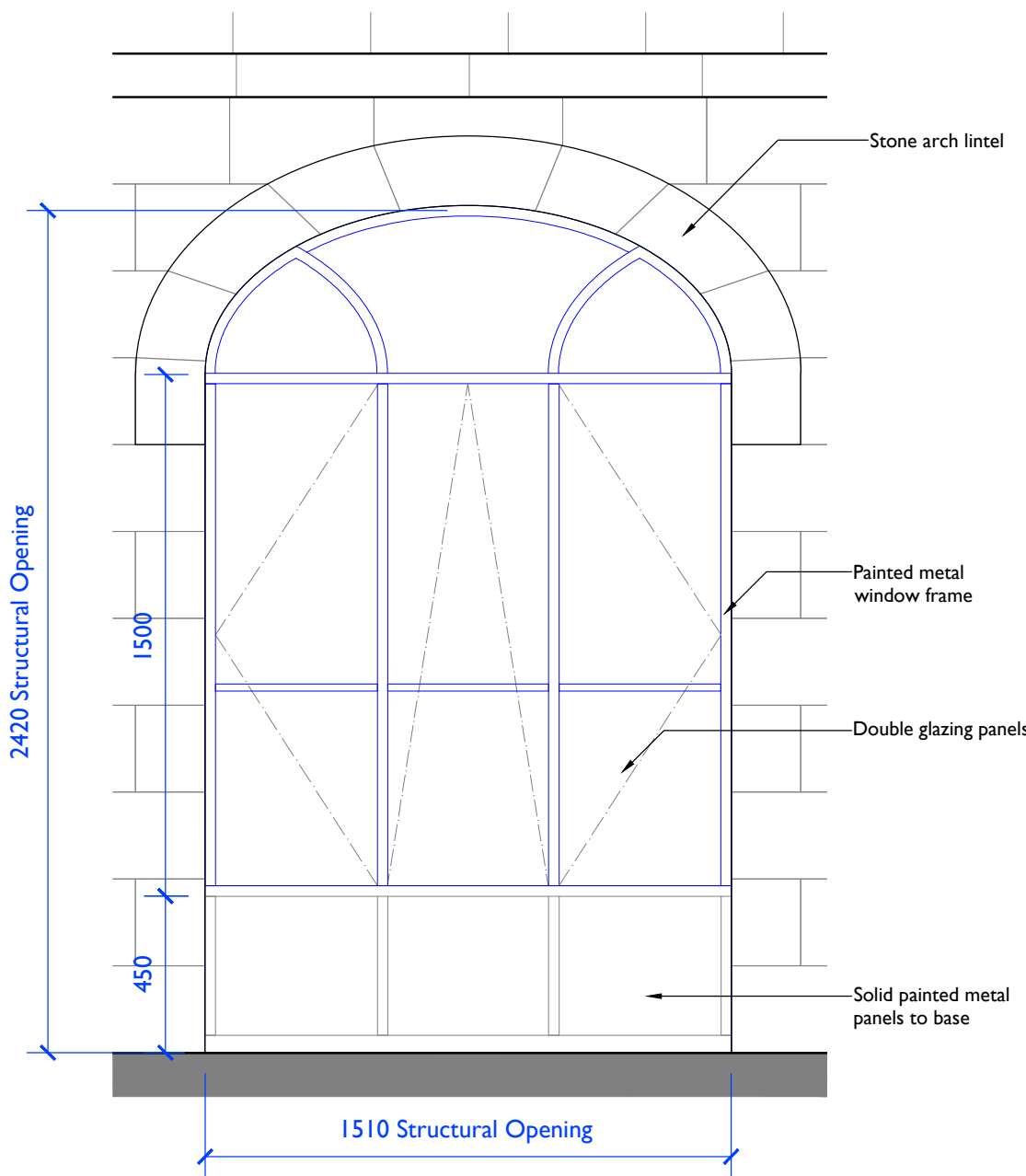
PURCELL

TITLE
Proposed Window Details
Set 01

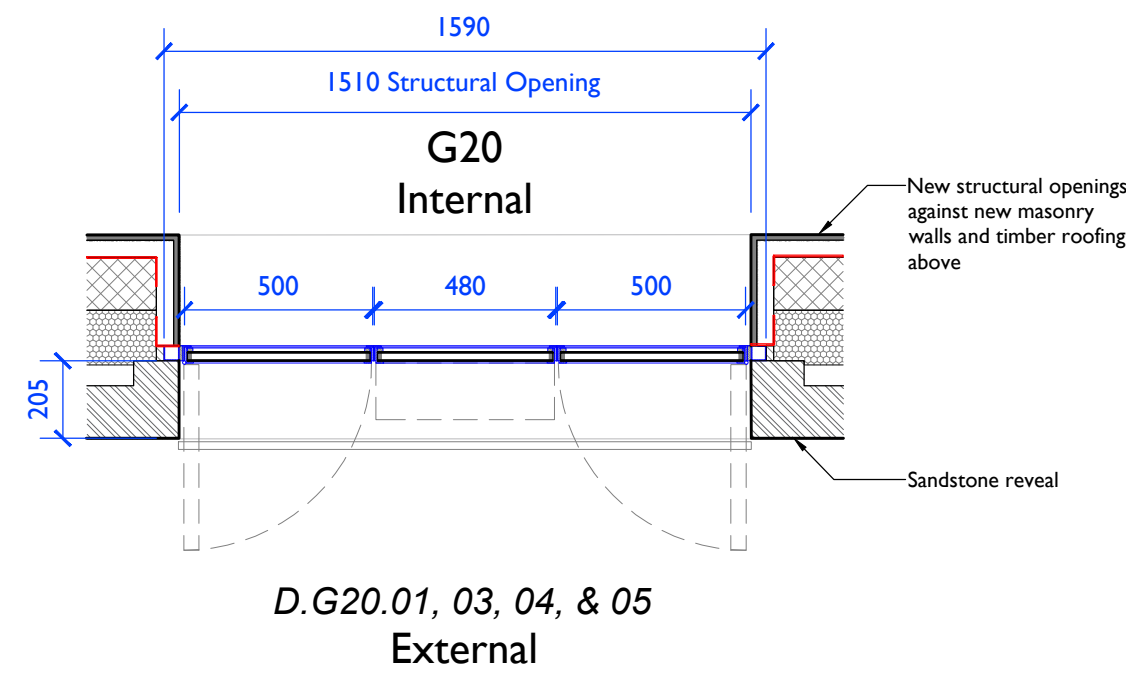
SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	1:20	13/12/2024	JS	JC

REV
C01 Planning

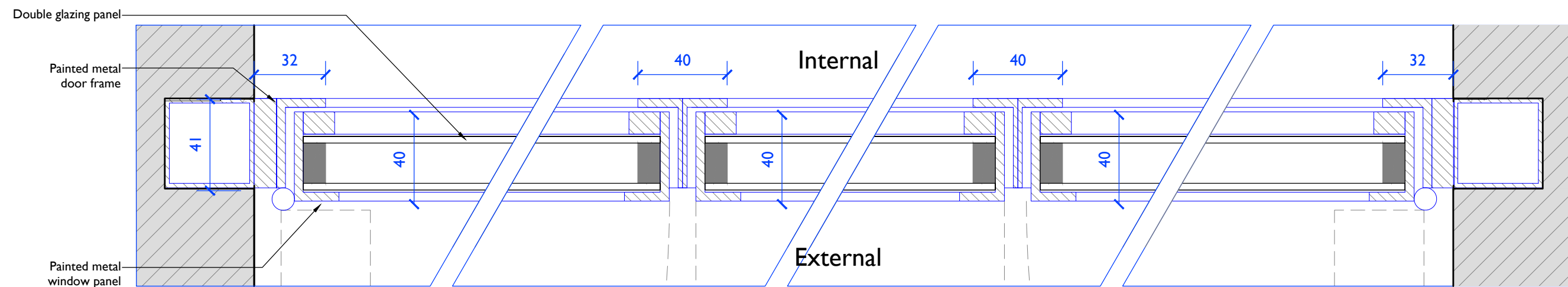
DRAWING NAME
241720-PUR-02-XX-DR-A-5511



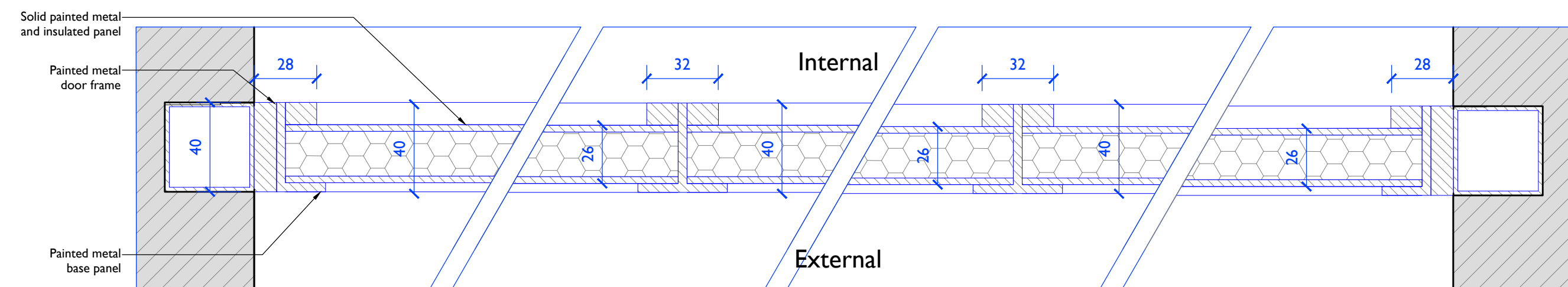
1 External Window B - Elevation
5512 1:20 @ A1: 1:40 @ A3



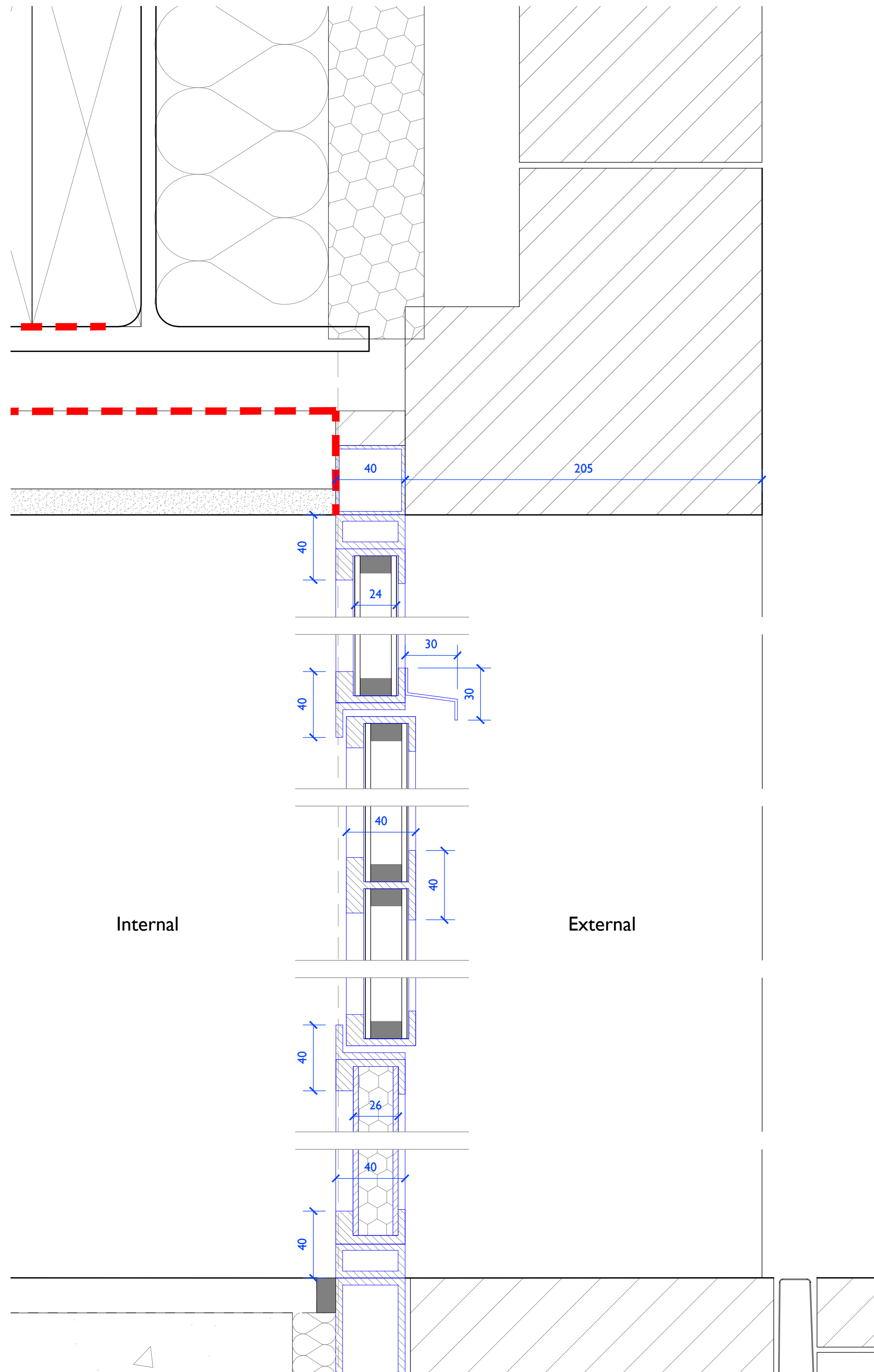
2 External Window B - Plan
5512 1:20 @ A1: 1:40 @ A3



3 External Window B - Detail Plan / Glazing
5512 1:2 @ A1, 1:4 @ A3

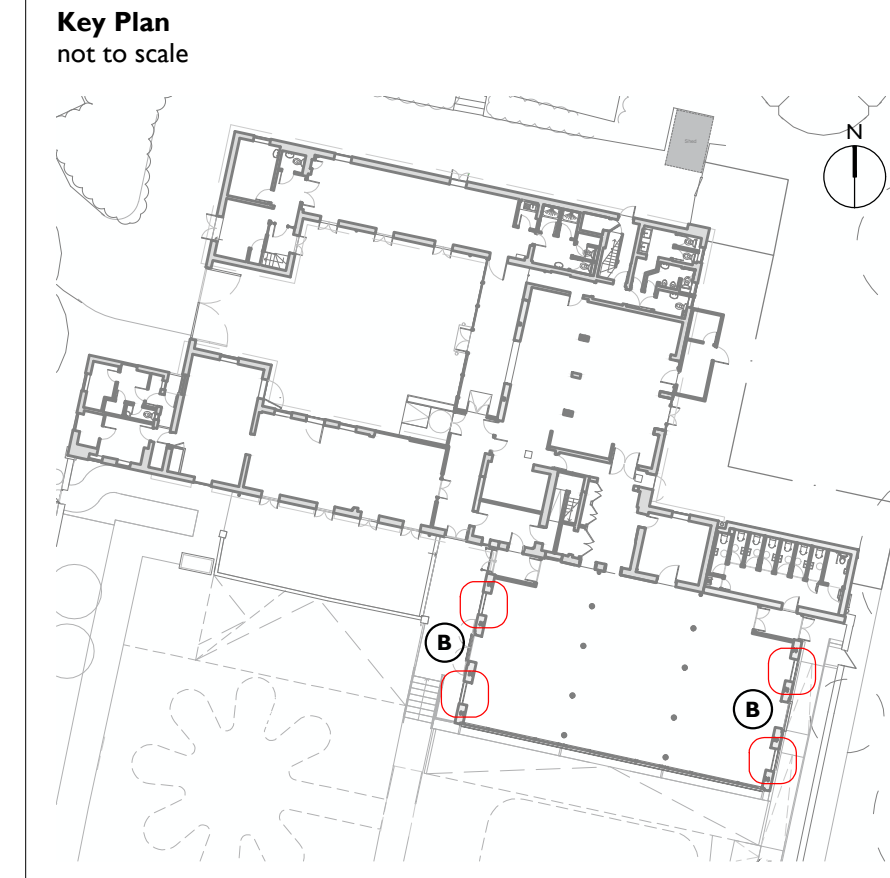


4 External Window B - Detail Plan / Solid Panel
5512 1:2 @ A1, 1:4 @ A3

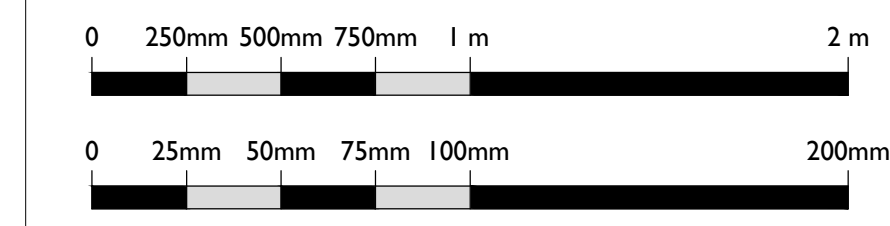


5 External Window A - Detail Section
5512 1:2 @ A1, 1:4 @ A3

Notes: 12/12/2024 18:15:14
Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.

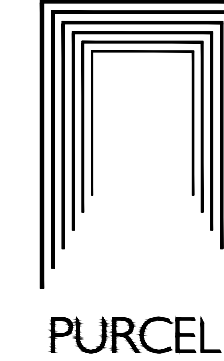


KEY:
Grey fill indicates existing building fabric



C01	13/12/2024	JC	JC	For Discharge of Planning Conditions
REV	DATE	BY	CHK	DESCRIPTION

CLIENT
RNSC Will Trust
PROJECT
Borde Hill Stables
JOB NUMBER
241720



TITLE
Proposed Window Details
Set 02

SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	1:20	13/12/2024	JS	JC

REV
C01 Planning

SUITABILITY/REASON FOR ISSUE
241720-PUR-02-XX-DR-A-5512

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