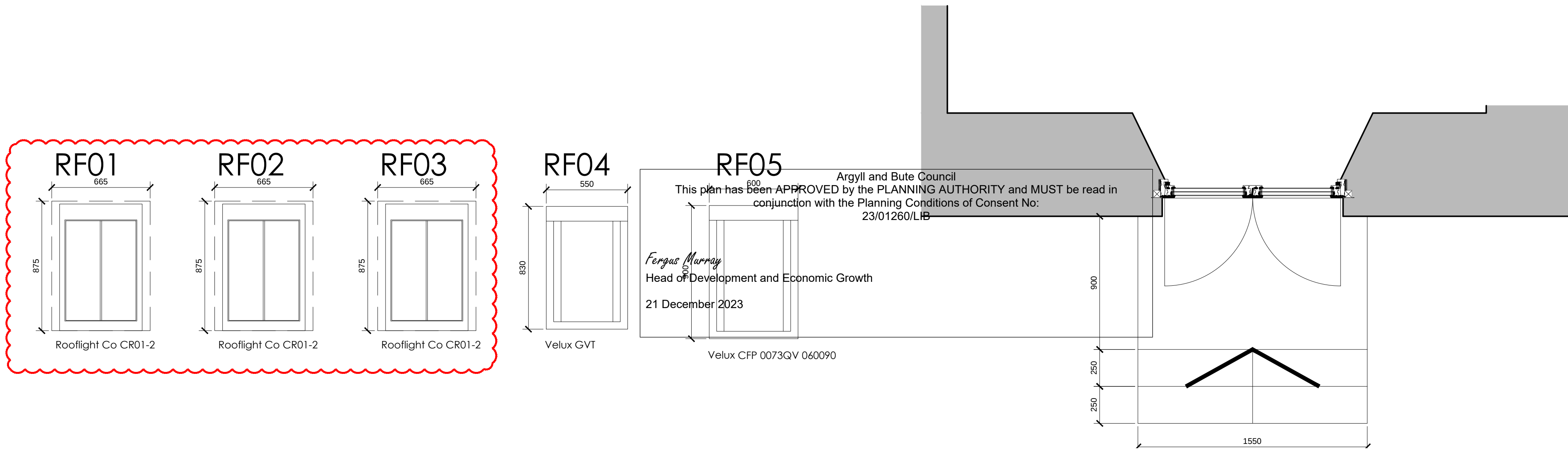
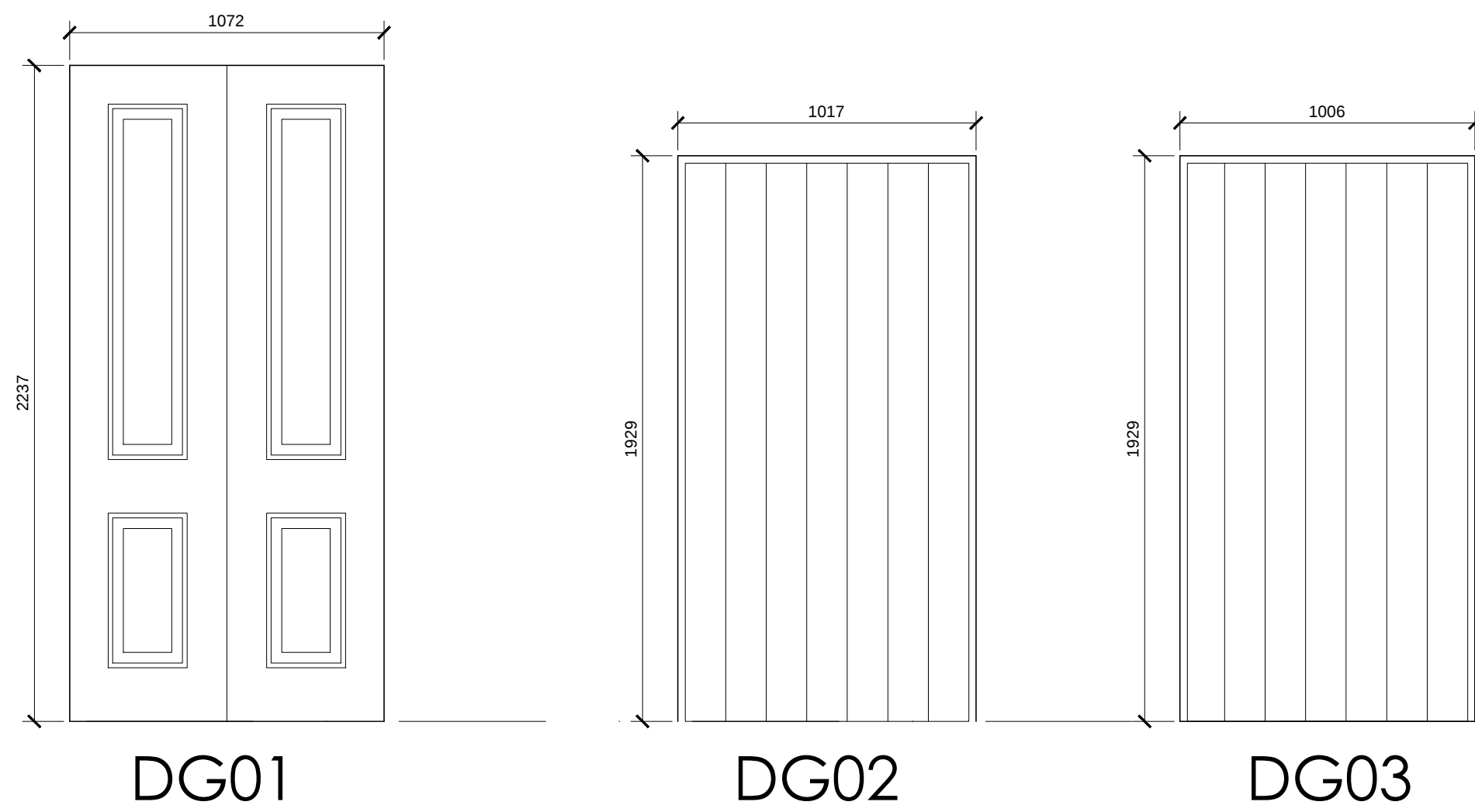


GENERAL NOTES

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- Refer to Structural Engineers Drawings for all Structural and services information.



Plan



ALL OPENINGS TO BE SITE MEASURED BY DOOR SUPPLIER PRIOR TO ORDER AND MANUFACTURER OF DOORS

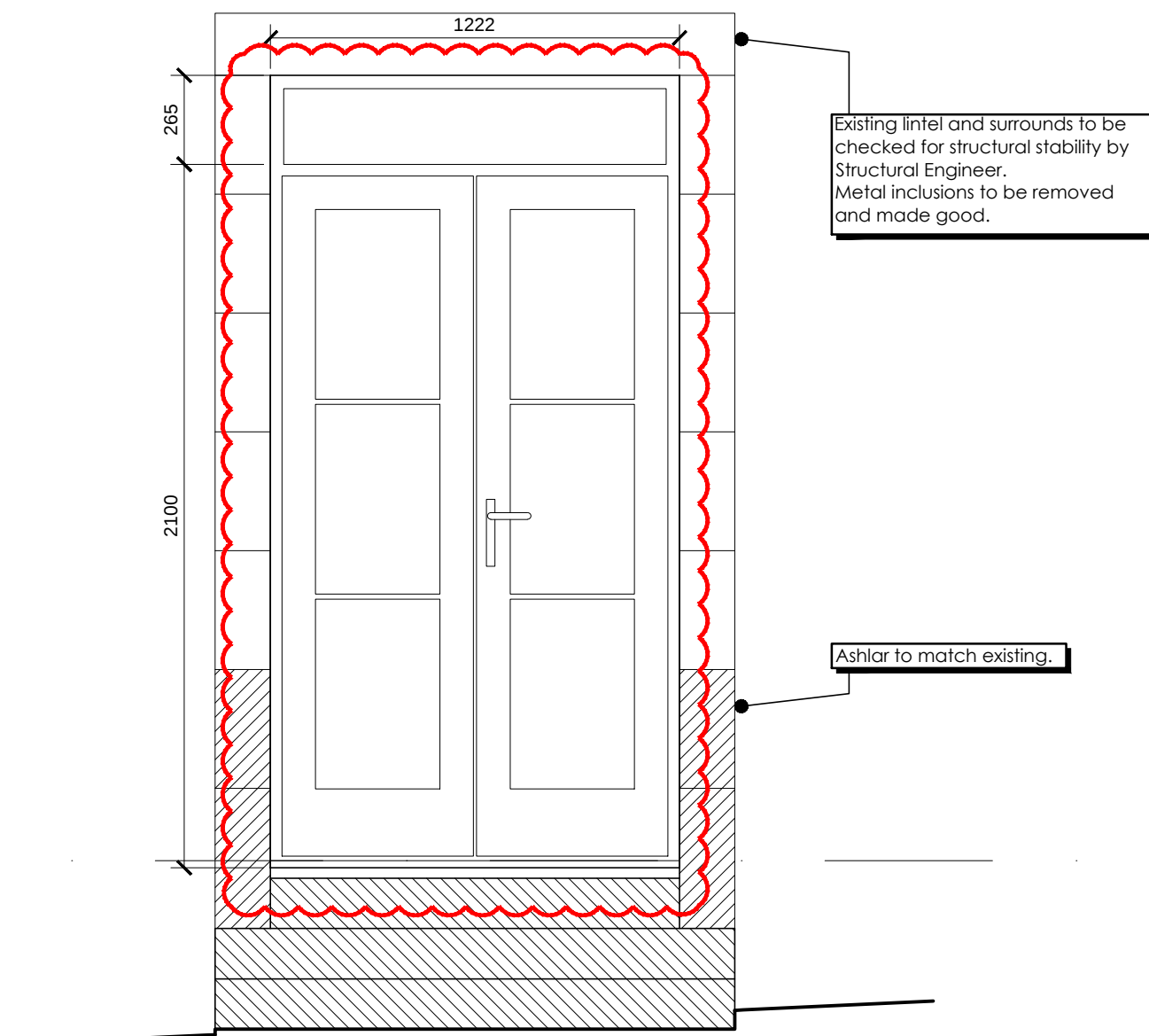
Door Specification:
Front Storm Doors - DG01
Solid hardwood timber traditional fielded panel door
Colour: Painted Black

ALL OPENINGS TO BE SITE MEASURED BY DOOR SUPPLIER PRIOR TO ORDER AND MANUFACTURER OF DOORS

Door Specification:
Front Storm Doors - DG02
Solid hardwood timber traditional fielded panel door
Colour: Painted Black

ALL OPENINGS TO BE SITE MEASURED BY DOOR SUPPLIER PRIOR TO ORDER AND MANUFACTURER OF DOORS

Door Specification:
Front Storm Doors - DG03
Solid hardwood timber traditional fielded panel door
Colour: Painted Black



DG04

Timber external doorset with fanlight

GENERAL NOTES

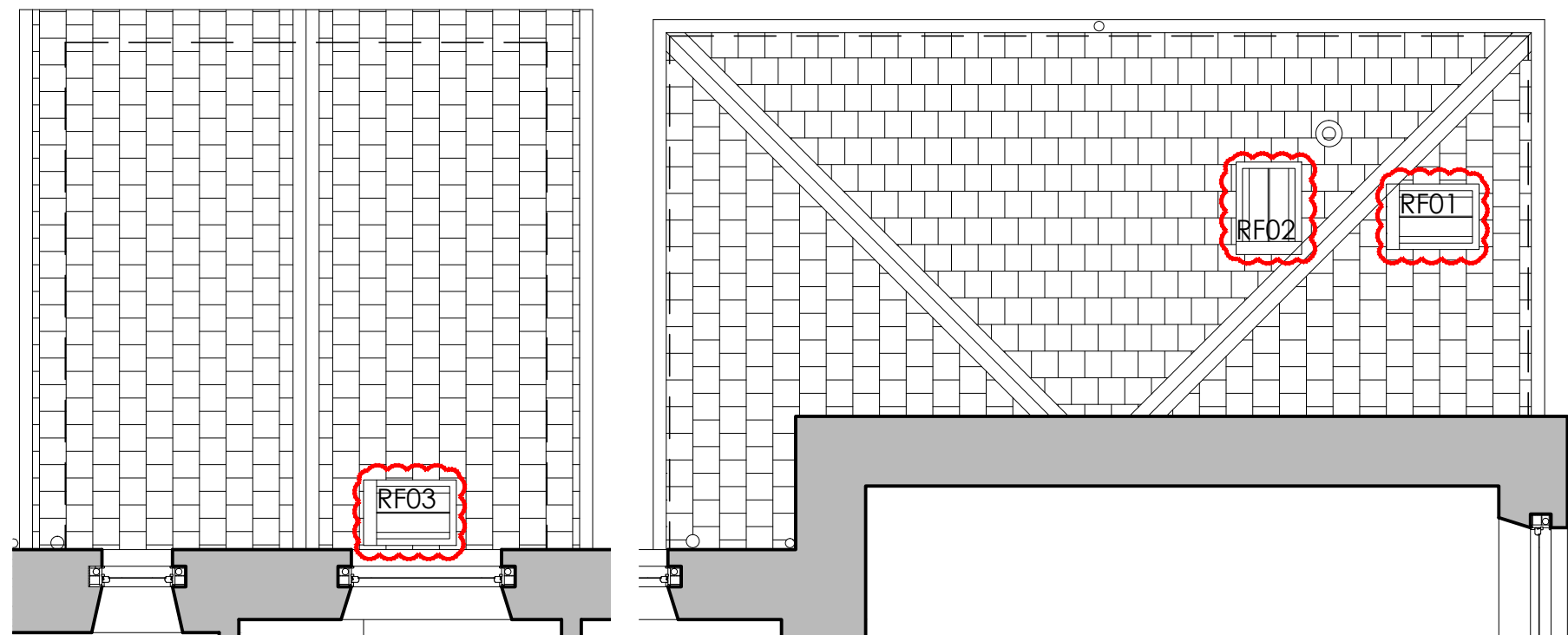
ALL OPENINGS TO BE SITE MEASURED BY DOOR SUPPLIER PRIOR TO ORDER AND MANUFACTURER OF DOORS.

Manufacturer - Blairs Windows and Doors
Ground Floor Door - DG04
2 Leaf outward opening double glazed units
Each Leaf Fixed Panes - 3 equal units
Toughened glass
Material - Timber Frames
Colour - Black externally, white internally.

Supplier to include ironmongery

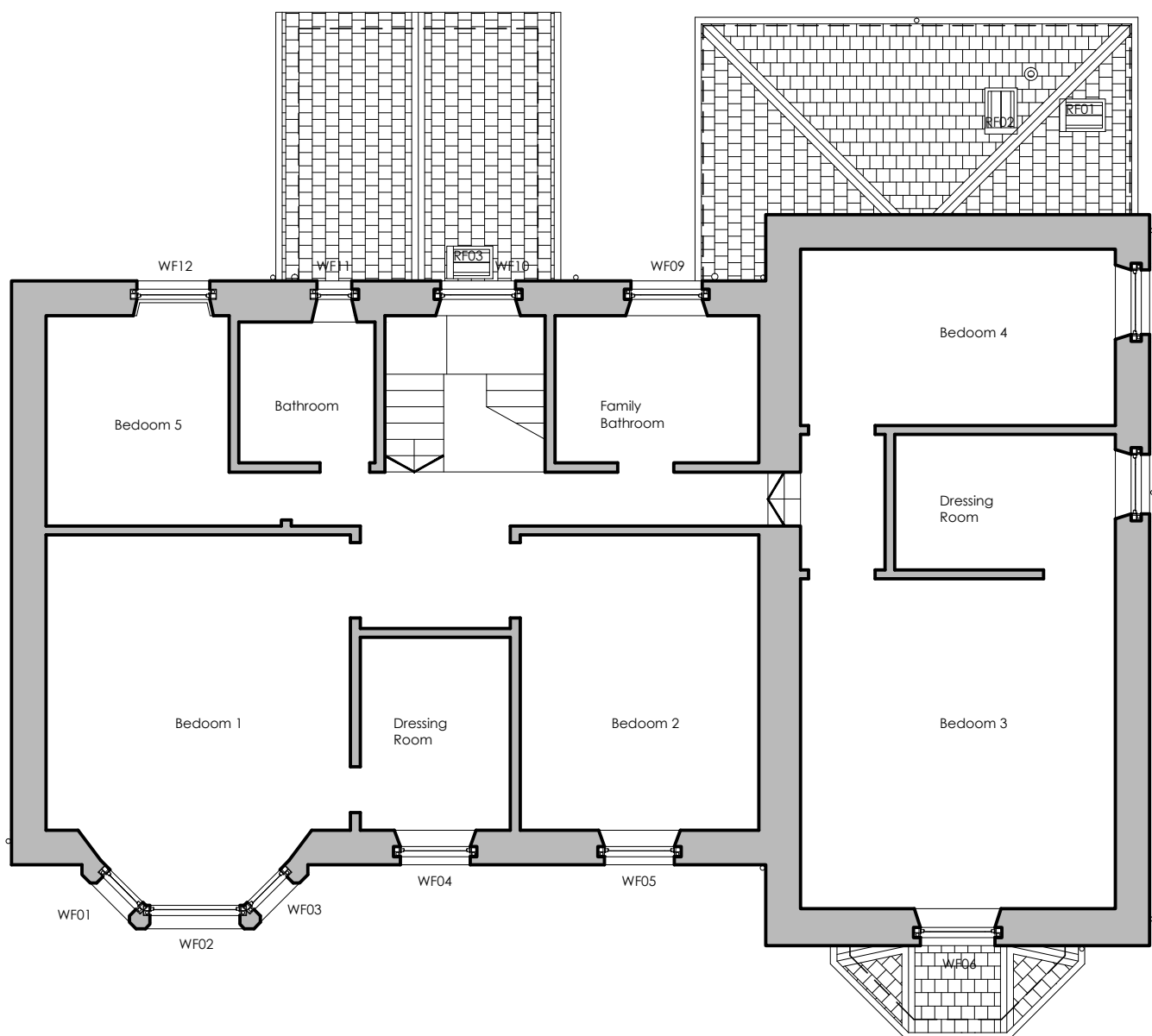
A		Door DG04 amended to timber. Roof windows RF01, RF02, and RF03 amended to conservation style by The Rooflight Company.	28.11.2023		
Revision	Detail	Date			
Planning					
From					
Organic Architects Ltd					
140 West Princes Street Helensburgh G84 8BH 01436 670 922					
Client		David Johnson			
To		Woodcote, Pier Road, Rhu, G84 8LJ			
Scale		1:20@A1			
Drawing		Drawing Number			
Door and Rooflight Schedule		828(L)007A			

- GENERAL NOTES**
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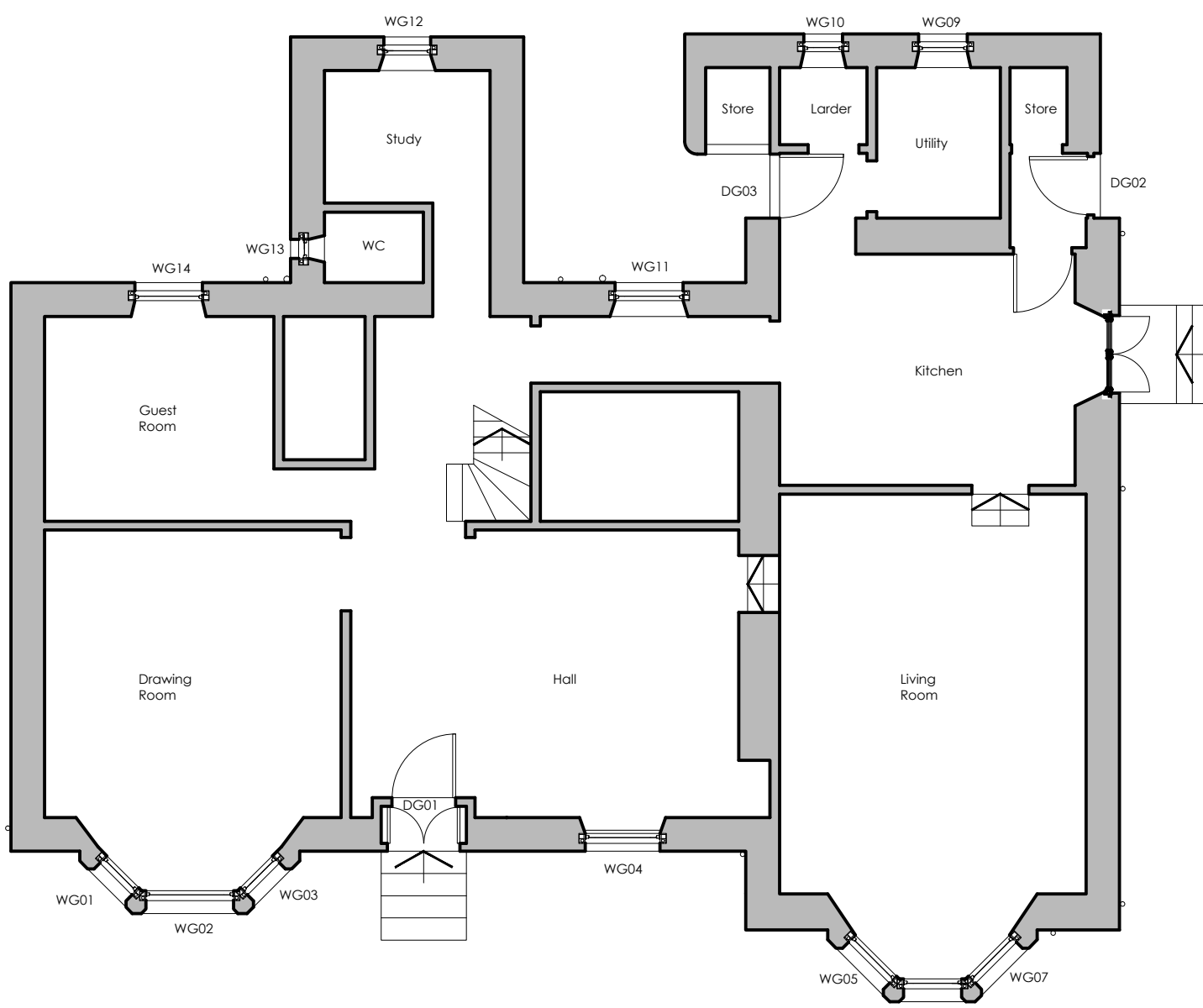


Roof Plan at Study
Scale 1:50

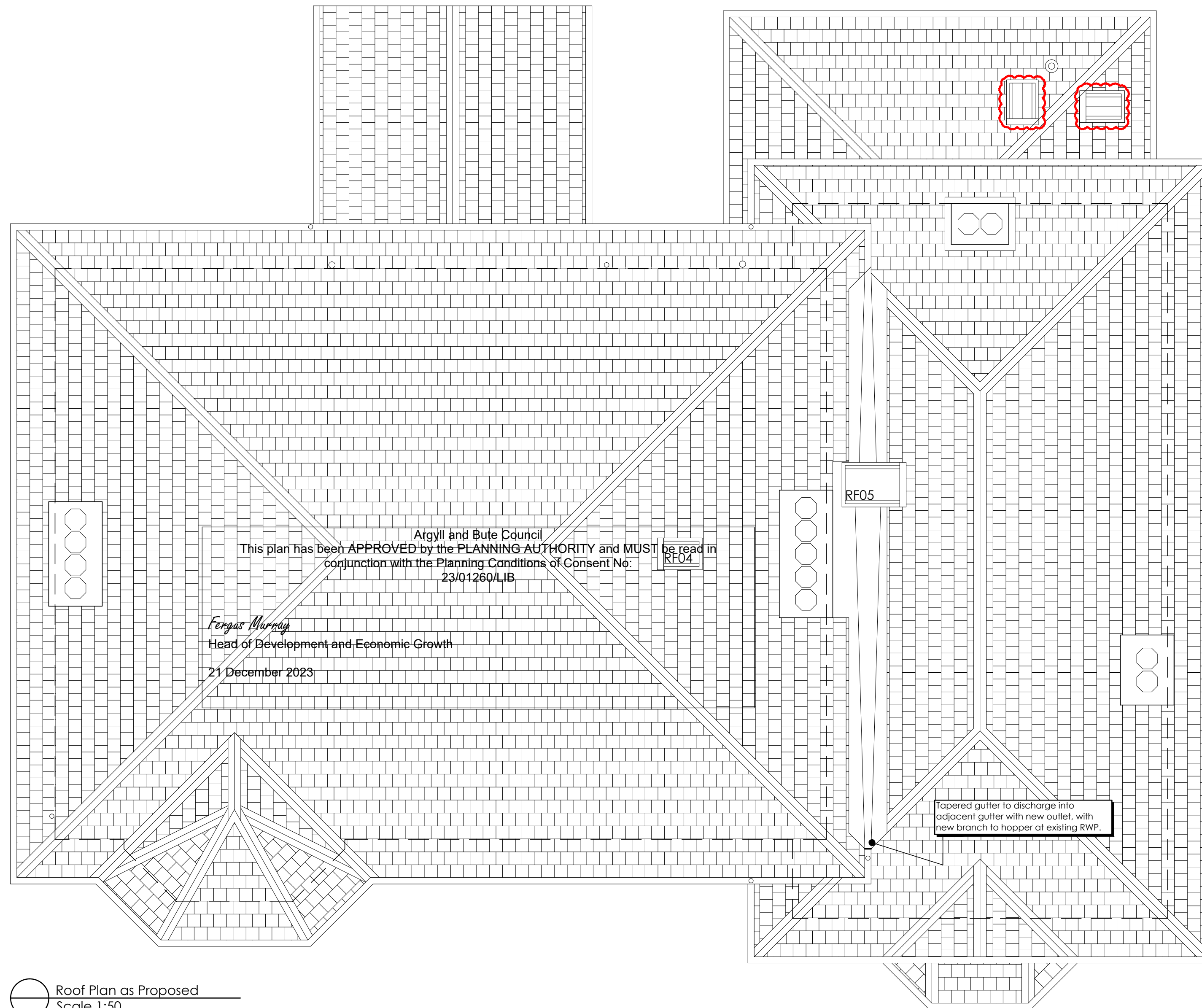
Roof Plan at Utility
Scale 1:50



First Floor Plan as Proposed
Scale 1:100



Ground Floor Plan as Proposed
Scale 1:50



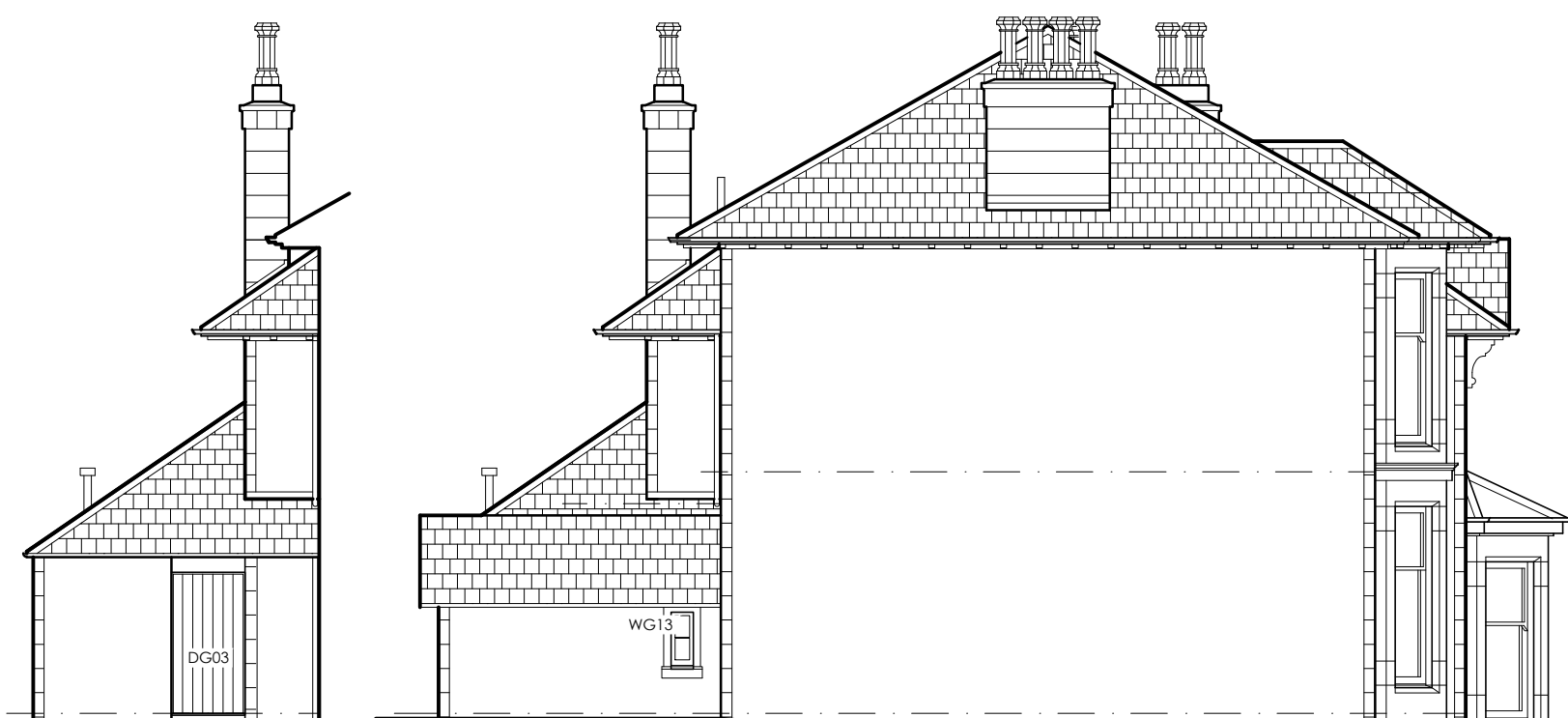
Roof Plan as Proposed
Scale 1:50



Rear Elevation (NE) as Proposed
Scale 1:100

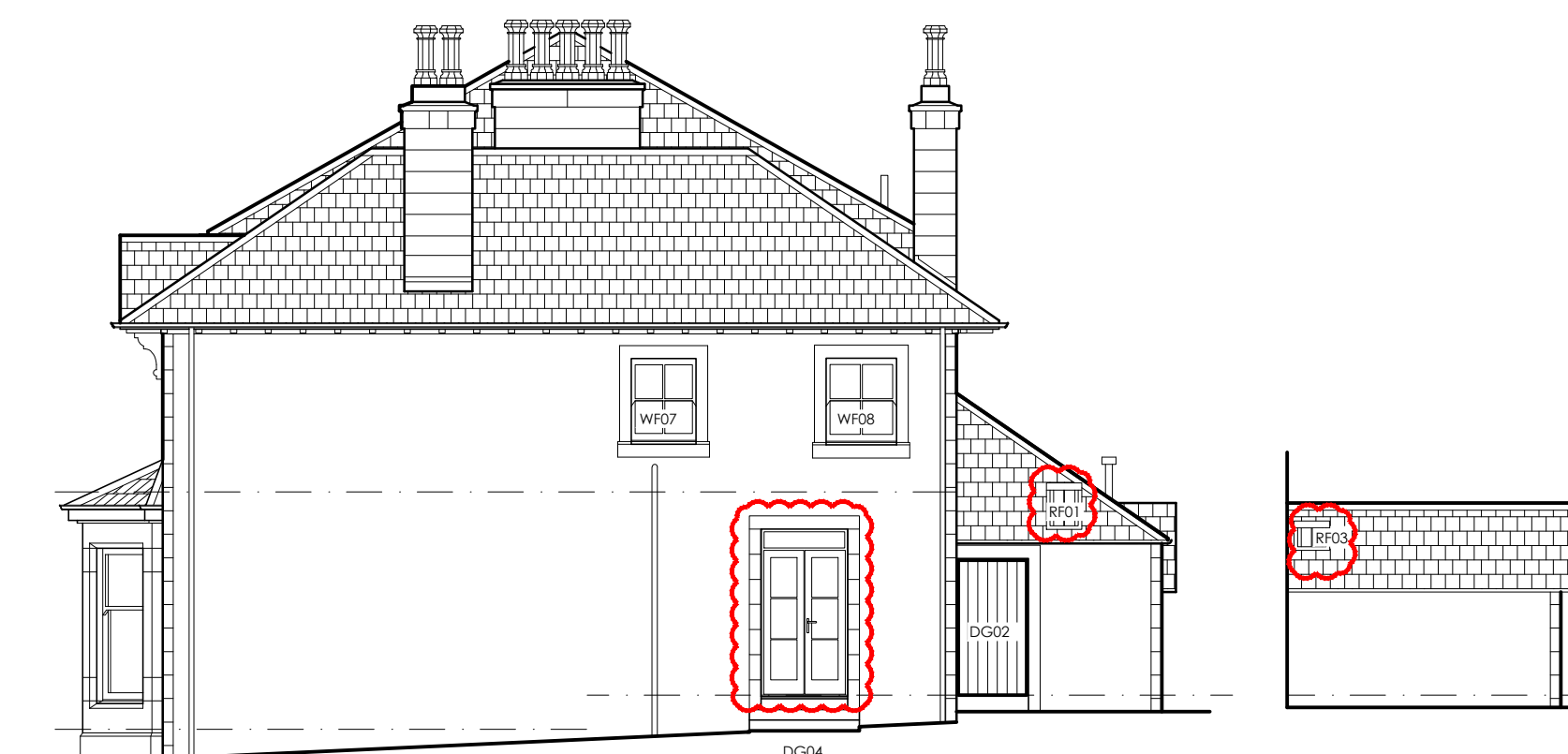


Front Elevation (SW) as Proposed
Scale 1:100



Part Elevation
Scale 1:100

Side Elevation (NW) as Proposed
Scale 1:100



Side Elevation (SE) as Proposed
Scale 1:100

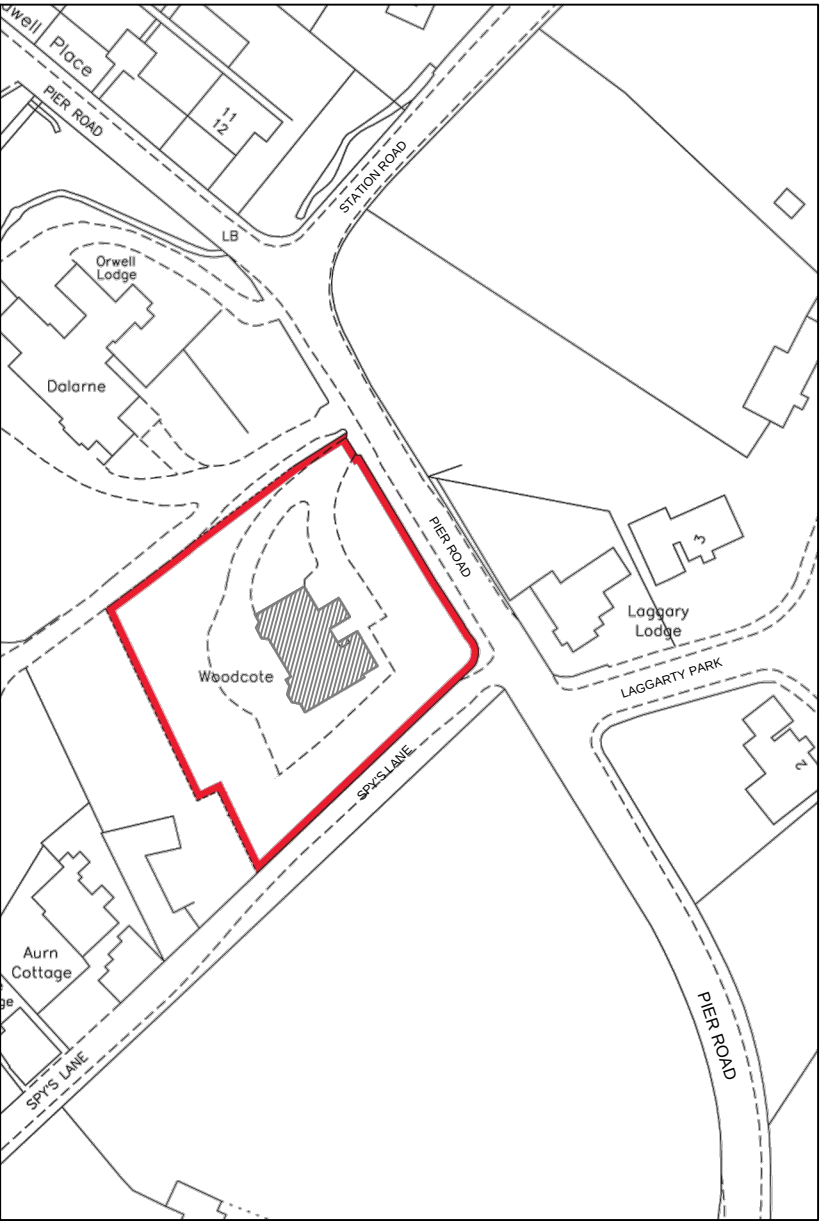
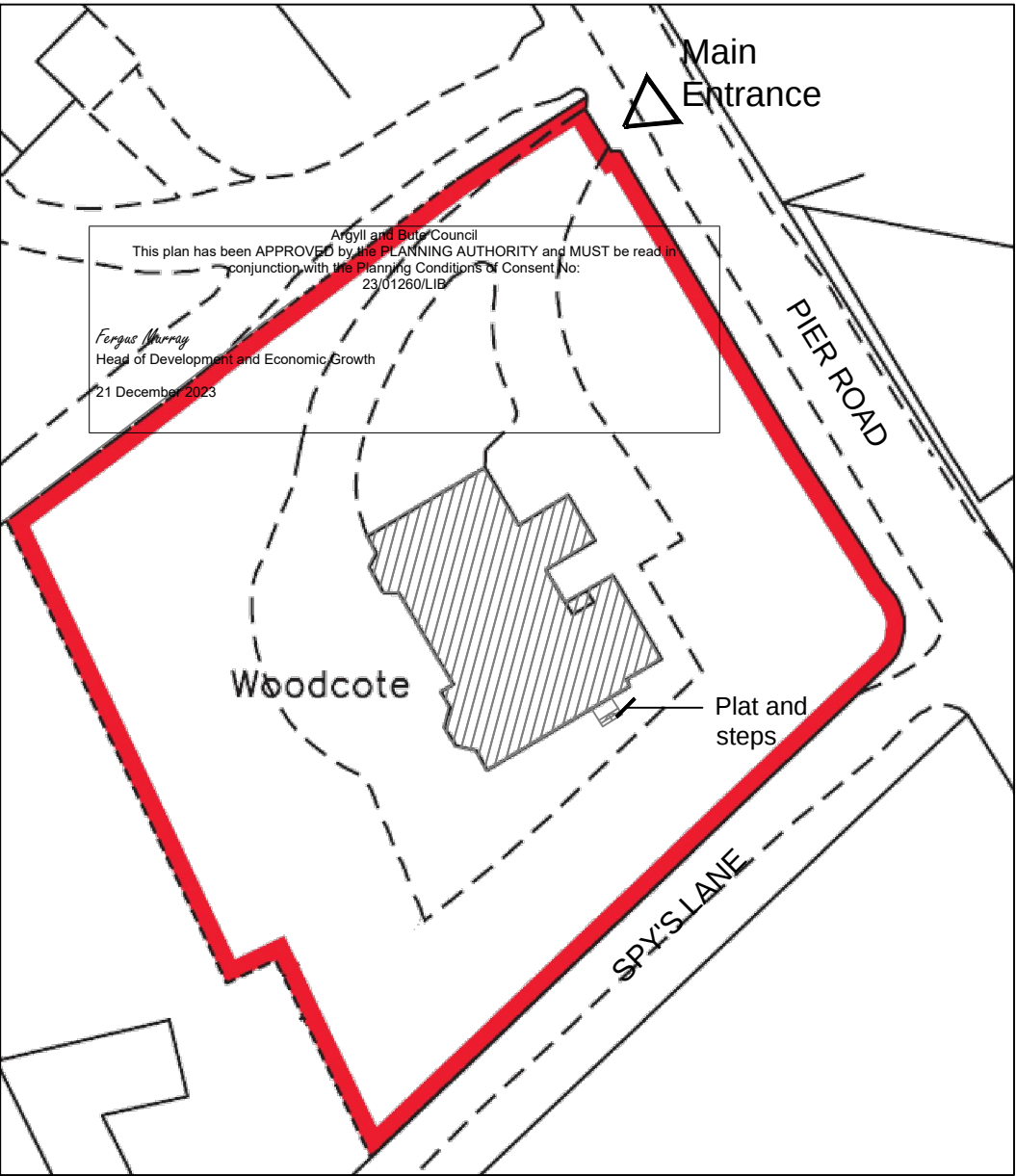
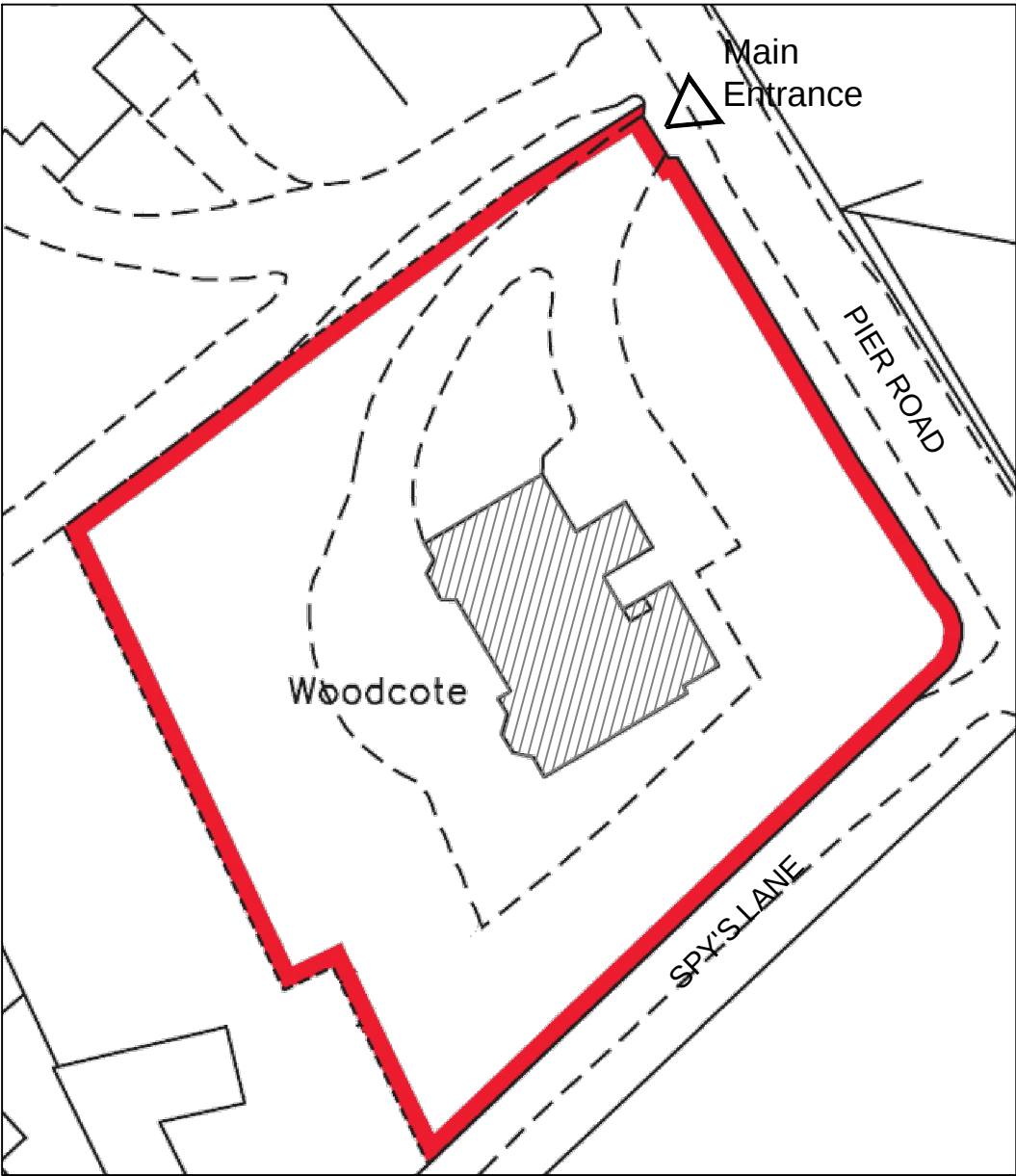
Part Elevation
Scale 1:100

Proposed Roof Works

1. Existing slate tiling replaced with double lapped CUPA Heavy 3 slate tiling on LR roof underlay.
2. All lead flashings and valley gutters to be replaced with Code 5 lead to Lead Sheet Association manual guidance.
3. Existing tapered gutter to be retained and altered to discharge into adjacent gutter with new outlet, with new branch to hopper at existing RWP.
4. Gutters and downpipes to be replaced with PPC aluminium, colour black.
5. All rooflights to be replaced.

A		Door WG08 amended to timber. Roof windows RF01, RF02, and RF03 amended to conservation style.	28.11.2023
Revision	Detail		Date
Planning			
Organic Architects Ltd			
140 West Pr			

- GENERAL NOTES
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 3. To be read inconjunction with all other drawings and specification documents.
 4. Refer to Structural Engineers Drawings for all Structural and services information.
 5. The purpose of this drawing is solely for the purposes of **PLANNING**. No liability will be accepted on this drawing should the drawing be used for construction purposes.



1 Existing Site Plan
Scale 1:500 @ A3

0 5m 10m 15m 20m 30m

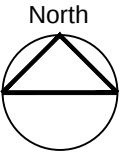
Scale

2 Proposed Site Plan
Scale 1:500 @ A3

3 Location Plan
Scale 1:1250 @ A3

0 10m 20m 30m 40m 50m

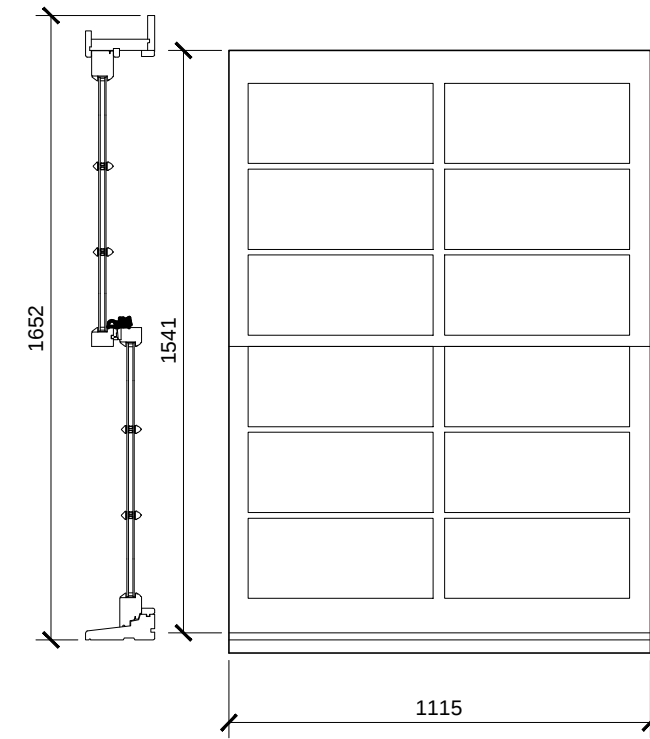
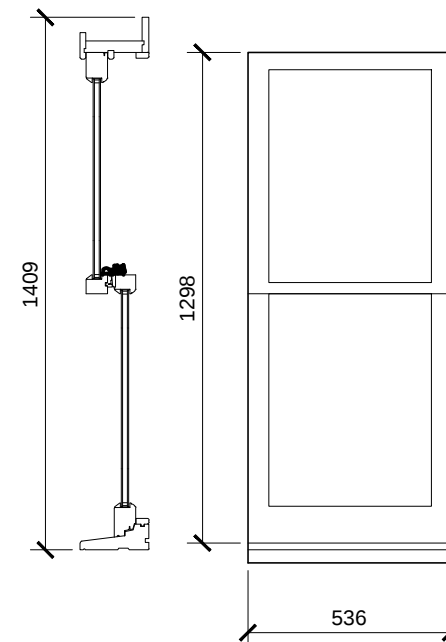
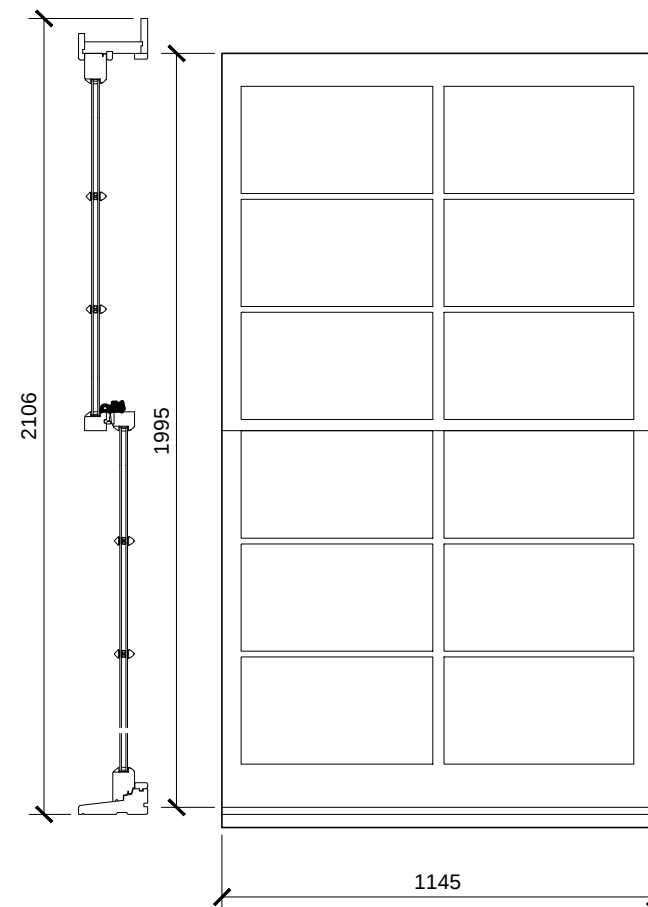
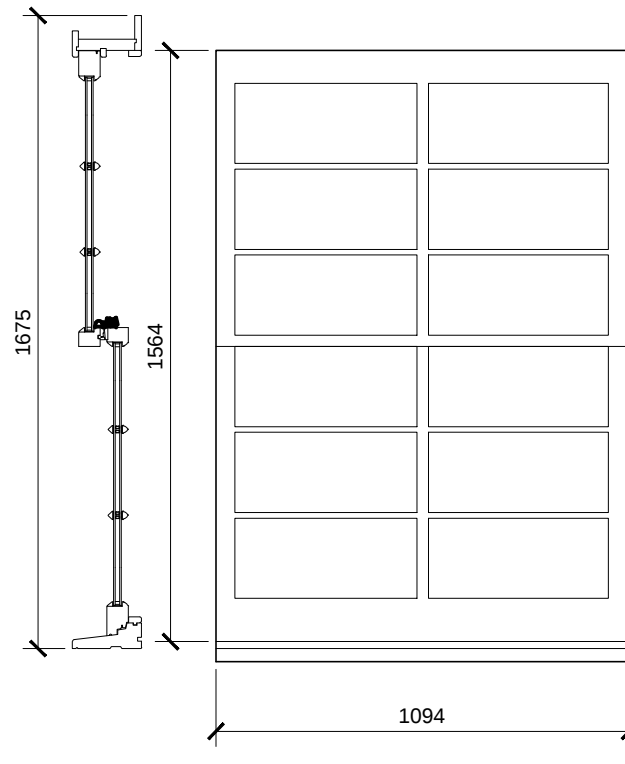
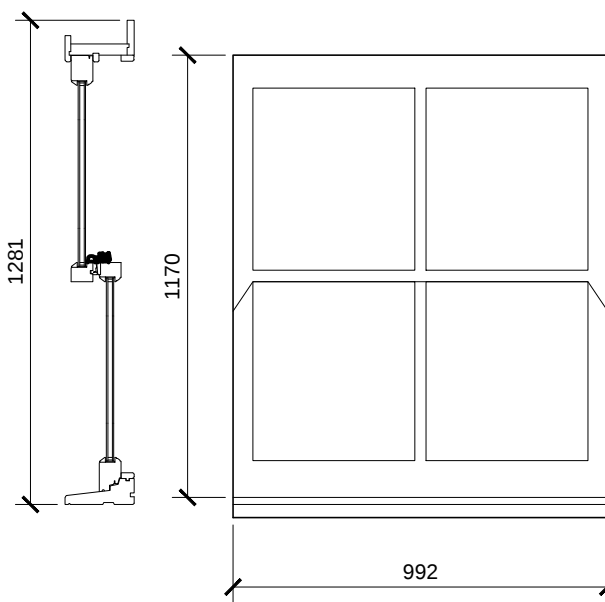
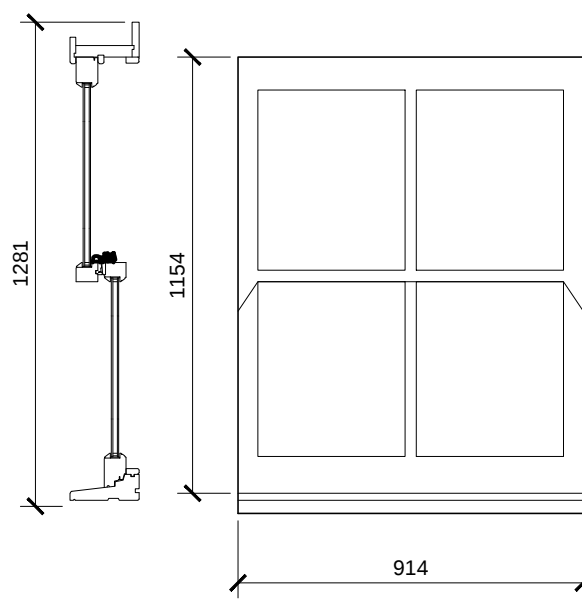
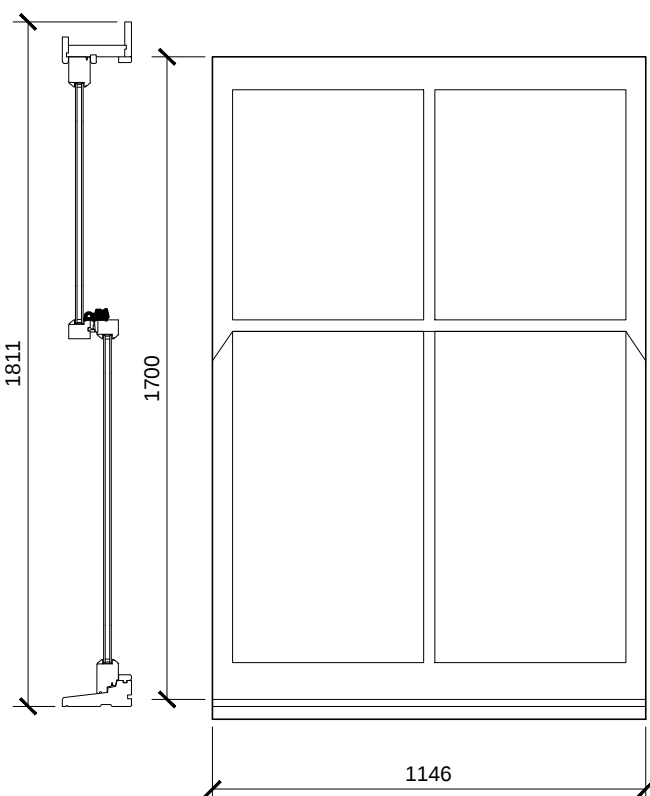
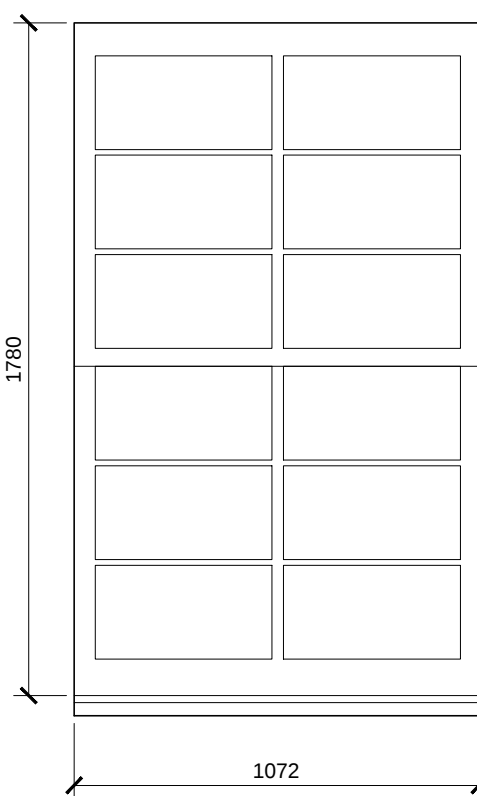
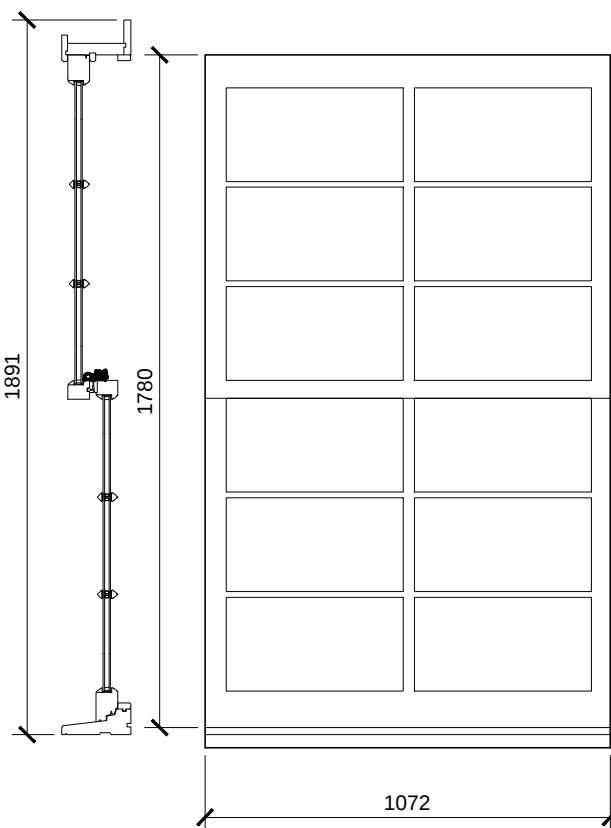
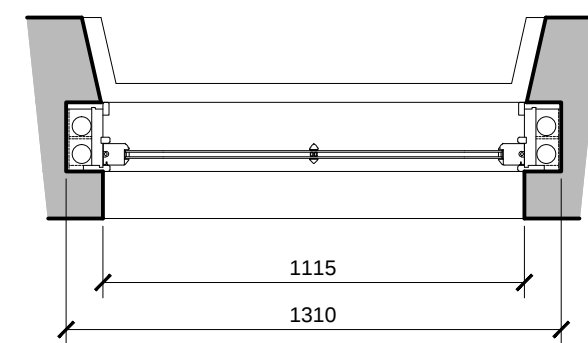
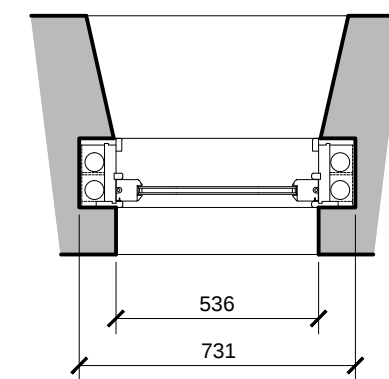
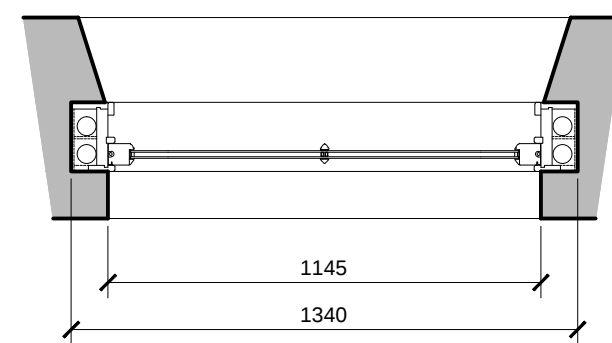
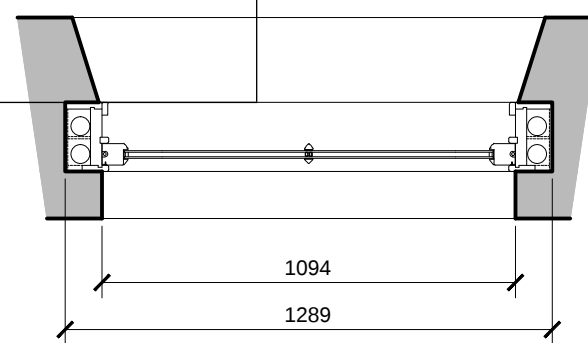
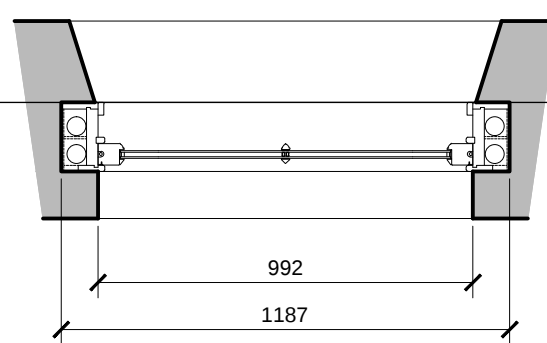
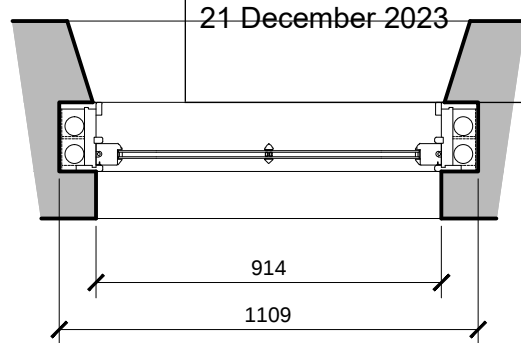
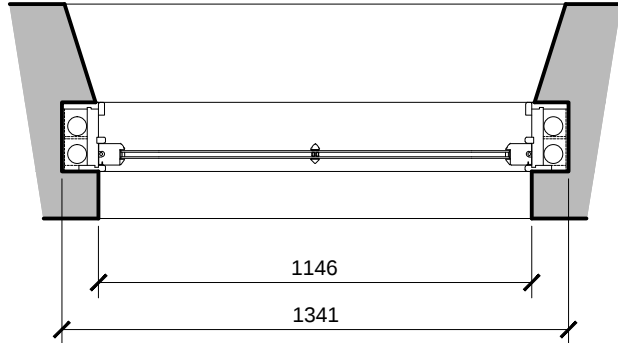
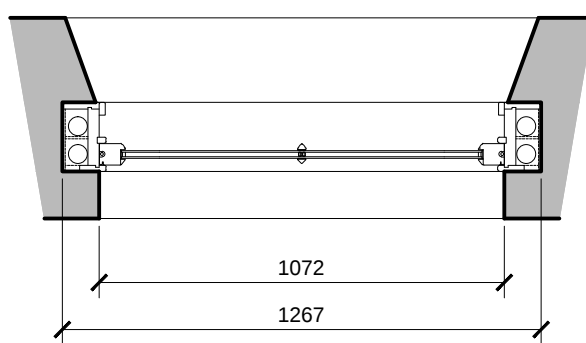
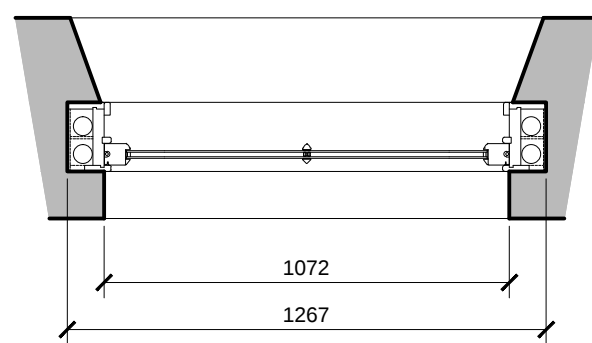
Scale



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Argyll and Bute Council
This plan has been APPROVED by the PLANNING AUTHORITY and MUST be read in conjunction with the Planning Conditions of Consent No: 23/01260/LIB

Fergus Murray
Head of Development and Economic Growth
21 December 2023



WF04

Type B
Sliding sash and case
70/95 cords and weights
Concealed vent
No horns
22mm astragals

WF05

WF06

Type E
Sliding sash and case
70/95 cords and weights
Concealed vent
Beveled horns
22mm astragals

WF07

WF08

WF09

Type B
Sliding sash and case
70/95 cords and weights
Concealed vent
No horns
22mm astragals

WF10

WF11

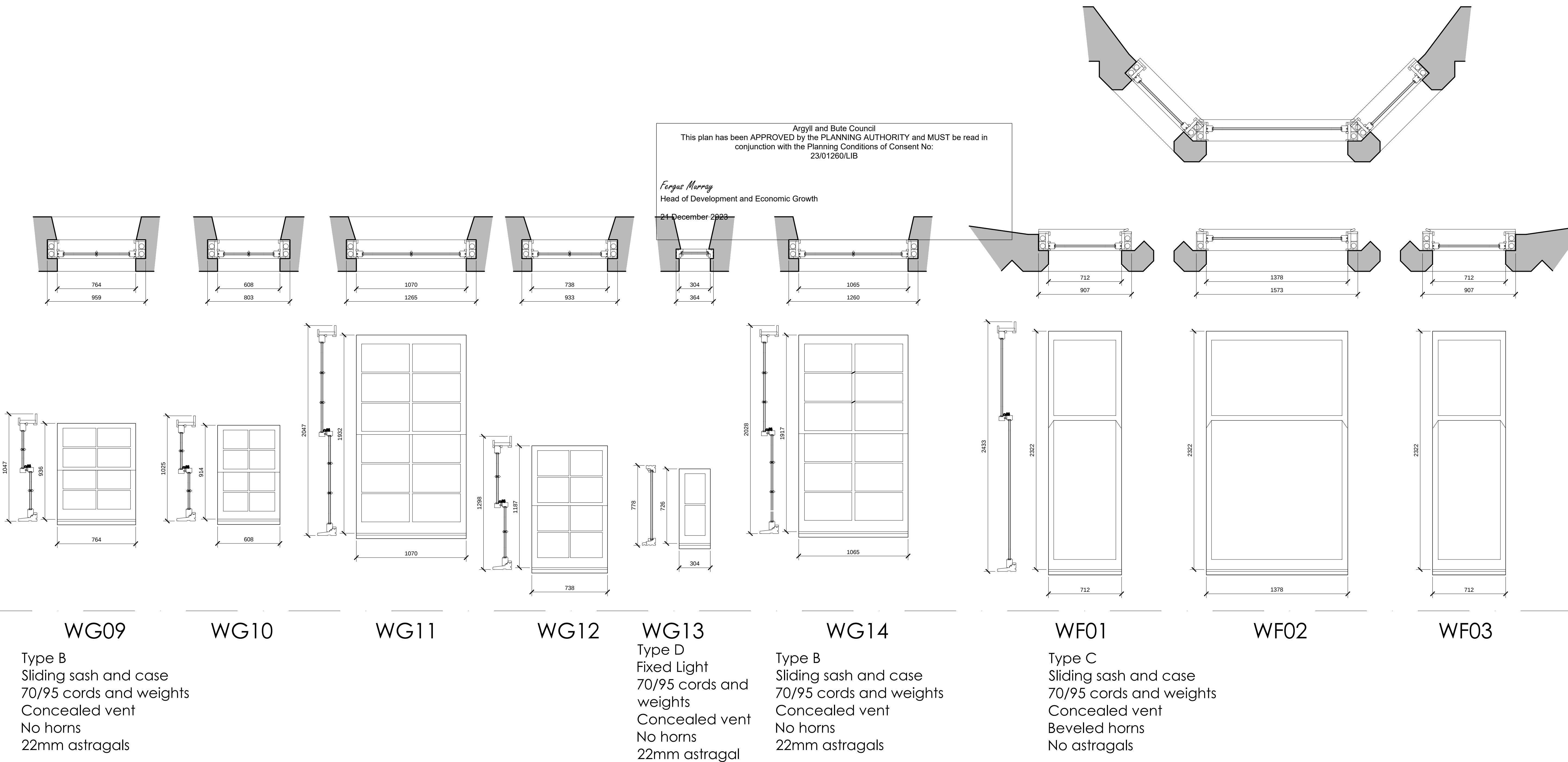
Type A
Sliding sash and case
70/95 cords and weights
Concealed vent
No horns
No astragals

WF12

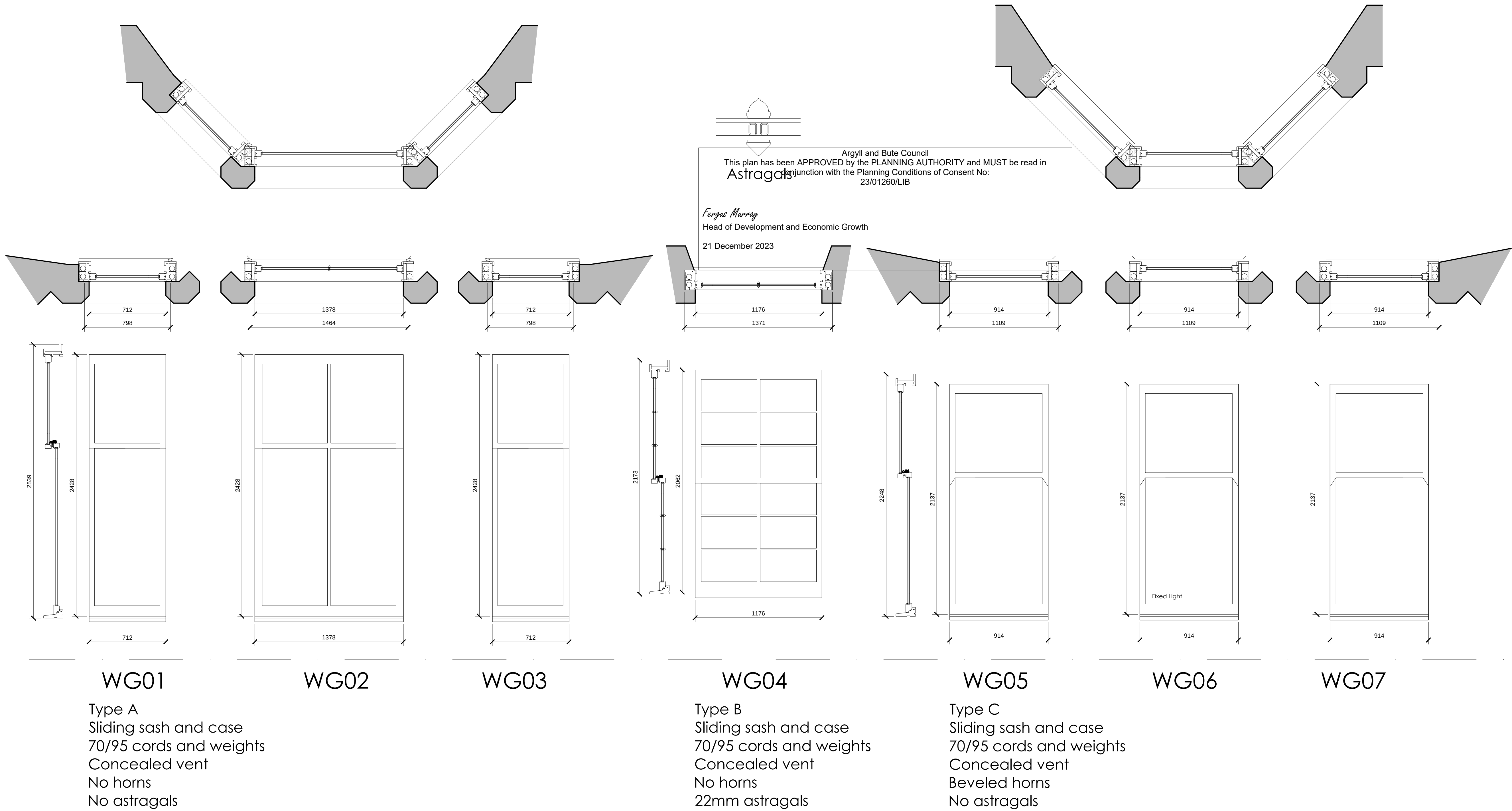
Type B
Sliding sash and case
70/95 cords and weights
Concealed vent
No horns
22mm astragals

Revision	Detail	Date
Planning		

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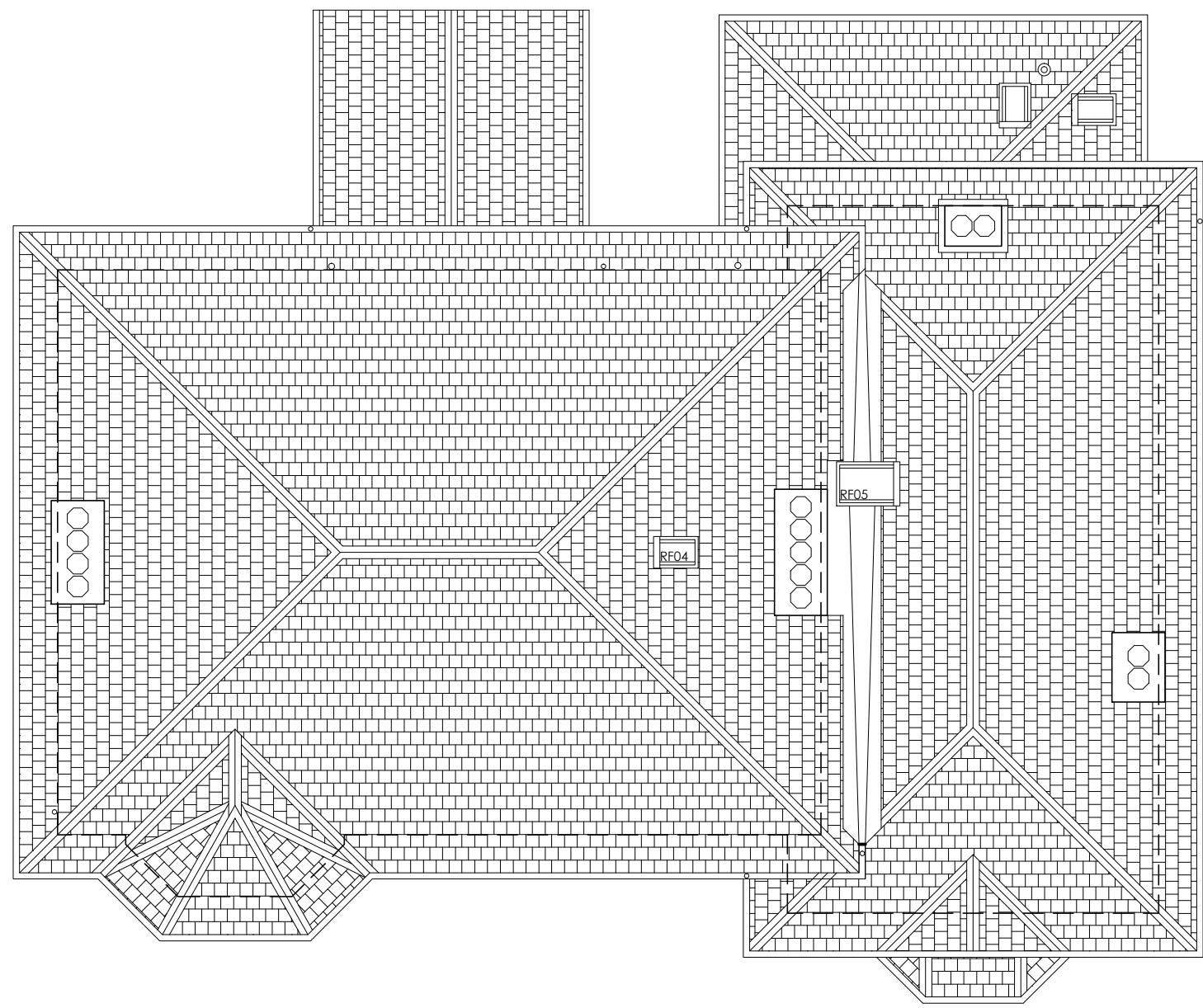


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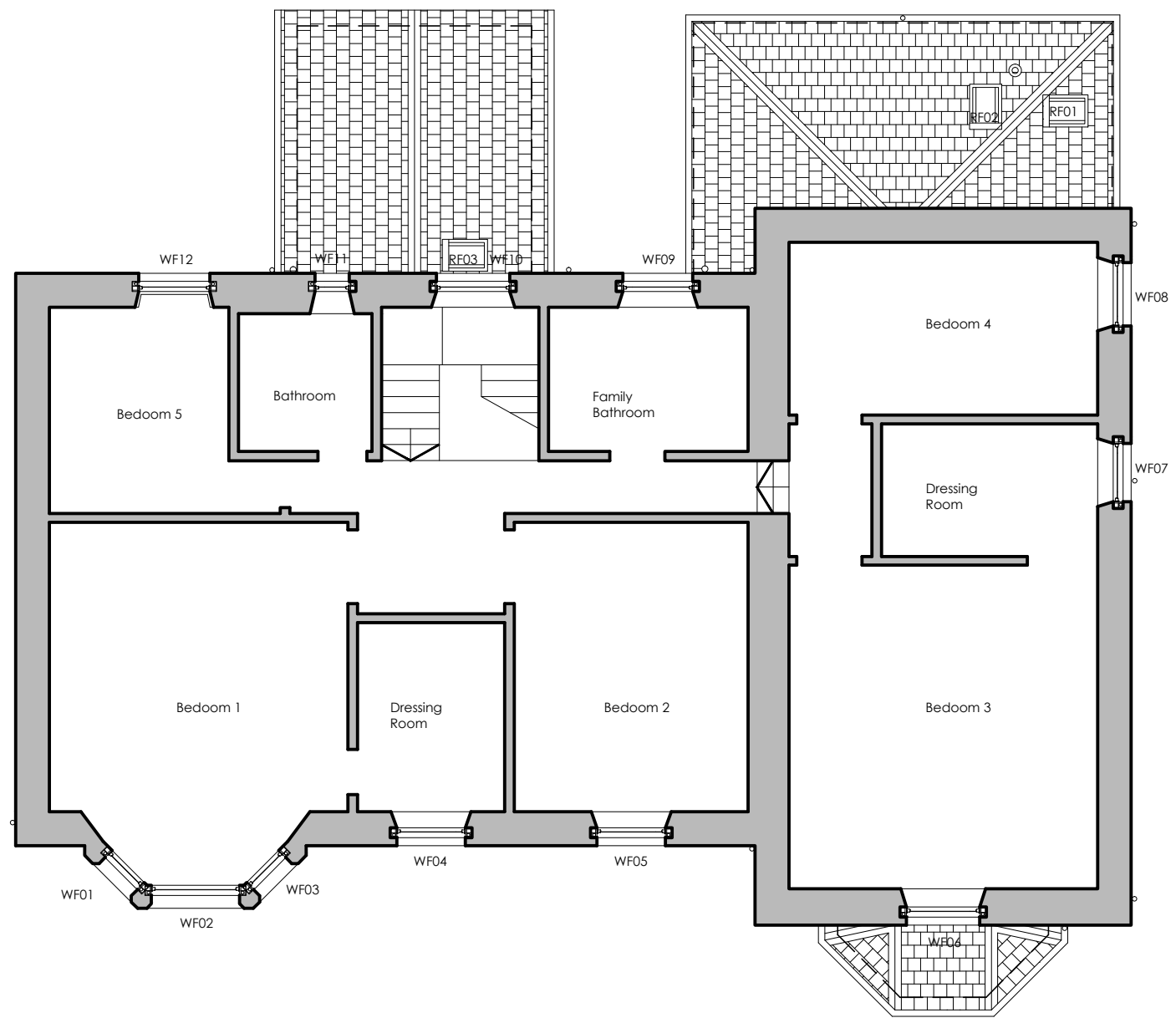


Revision	Detail	Date
Drawing Owner: Planning		
Client: Organic Architects Ltd		
Address: 140 West Princes Street Helensburgh G84 8BH 01436 670 922		
Client: David Johnson		
Site: Woodcote, Pier Road, Rhu, G84 8LJ		Scale: 1:20@A1
Drawing: Windows Schedule Sheet 1 of 3		Drawing Number: 828(L)004
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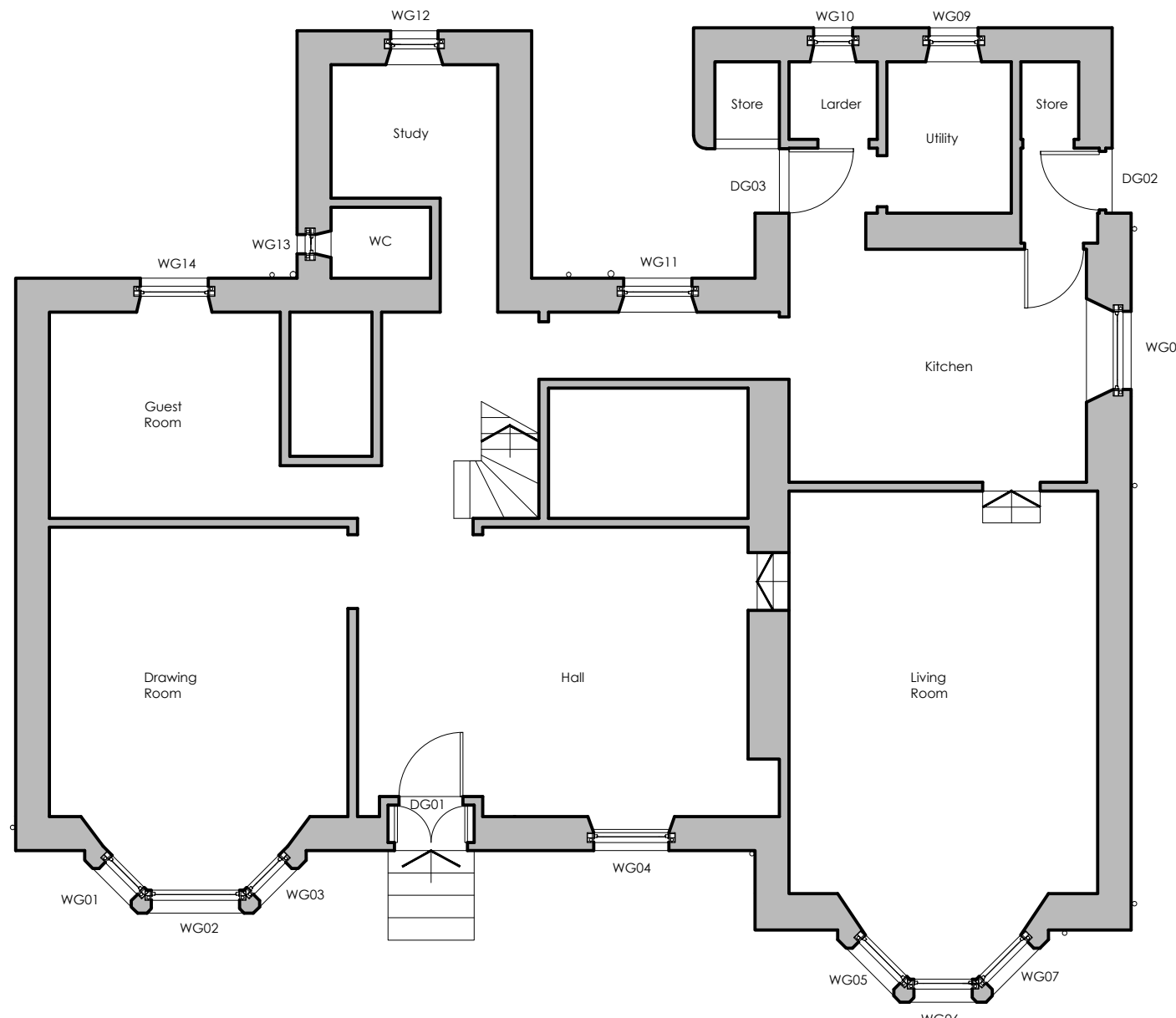
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Roof Plan as Existing
Scale 1:100



First Floor Plan as Existing
Scale 1:100



Ground Floor Plan as Existing
Scale 1:50



Rear Elevation (NE) as Existing
Photograph



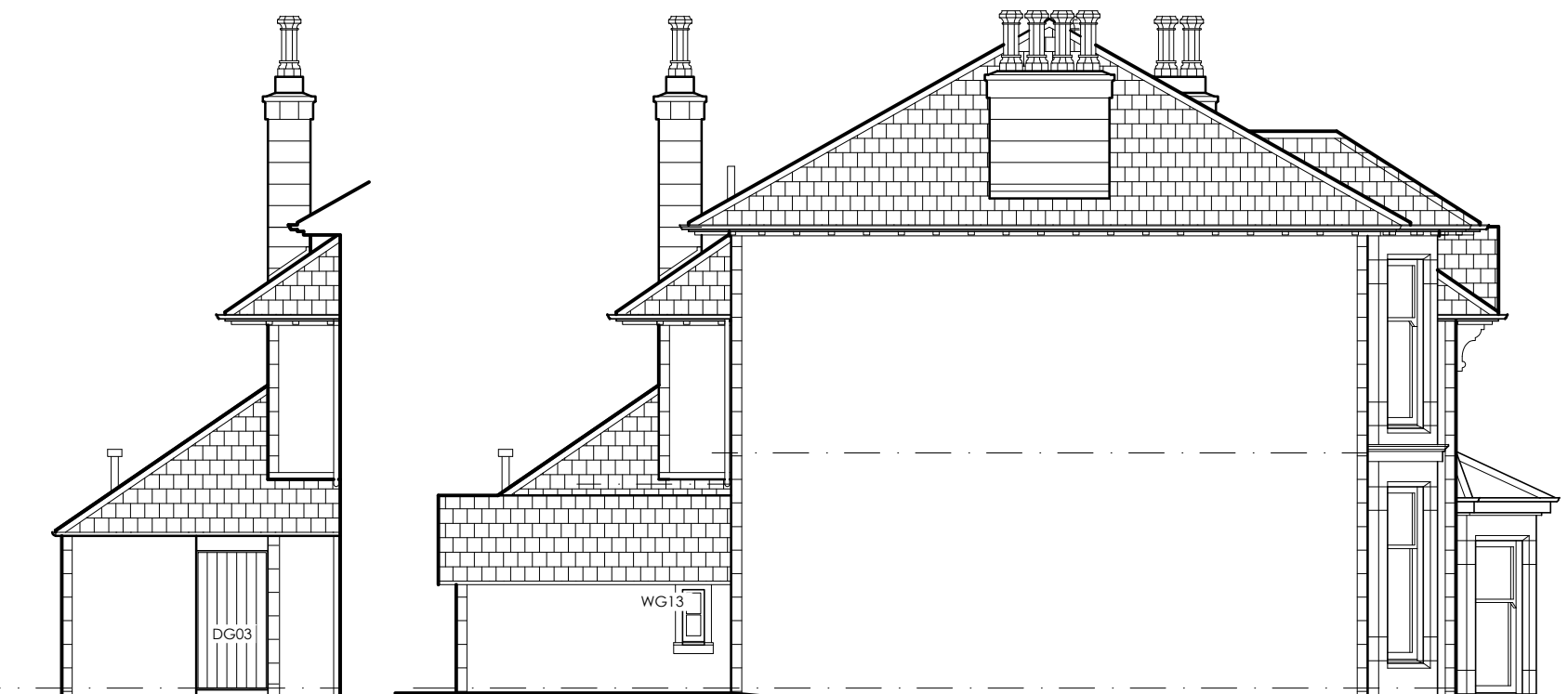
Front Elevation (SW) as Existing
Photograph



Part Elevation (SE) as Existing (at window to be altered)
Photograph



Rear Elevation (NE) as Existing
Scale 1:100



Part Elevation
Scale 1:100

Side Elevation (NW) as Existing
Scale 1:100



Front Elevation (SW) as Existing
Scale 1:100



Side Elevation (SE) as Existing
Scale 1:100

Part Elevation
Scale 1:100

Revision	Detail	Date
1	Planning	
Agent		
Organic Architects Ltd		
140 West Princes Street Helensburgh G64 8BH 01436 670 922		
Client		
David Johnson		
Site		
Woodcote, Pier Road, Rhu, G84 8LJ		