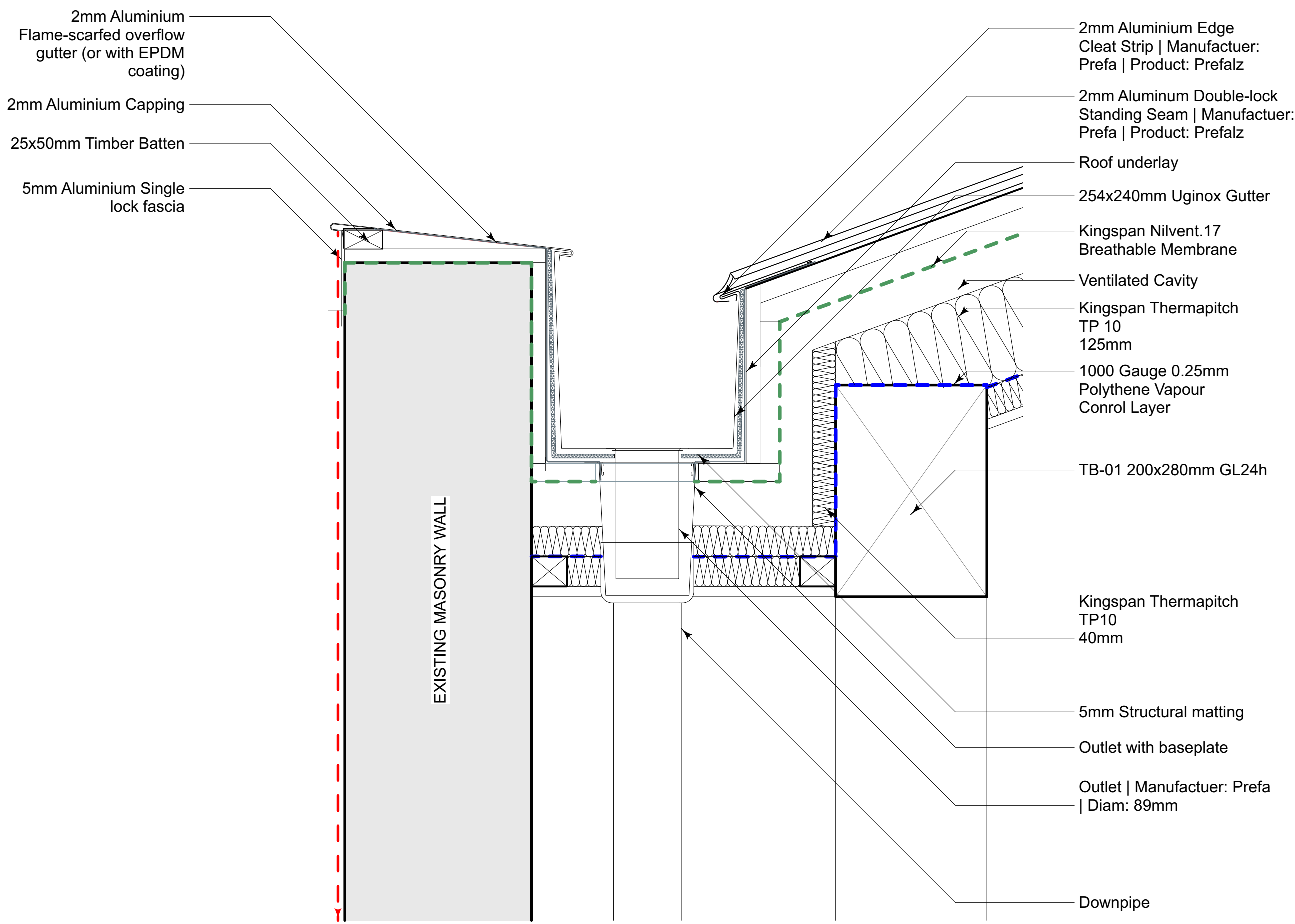
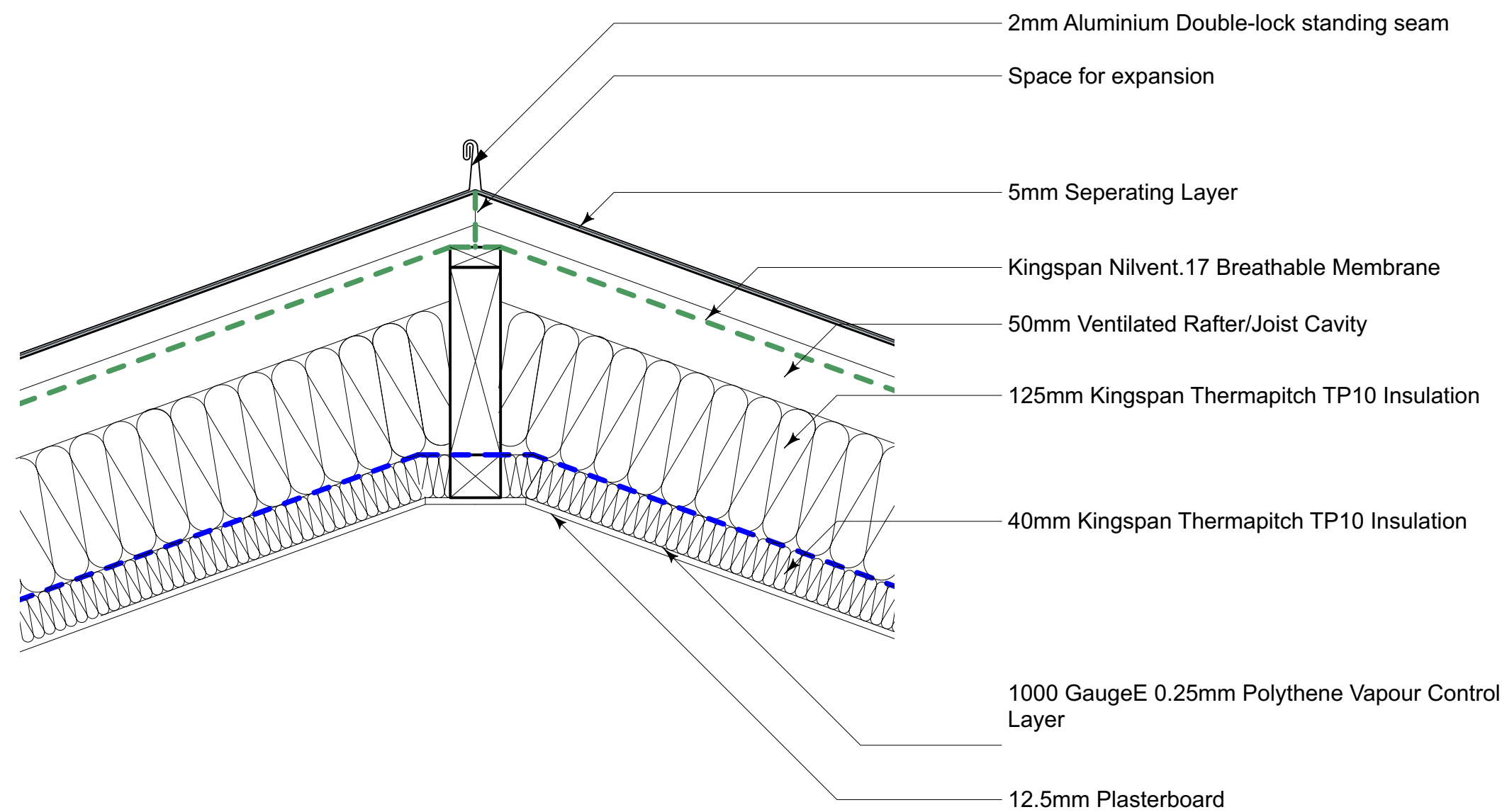




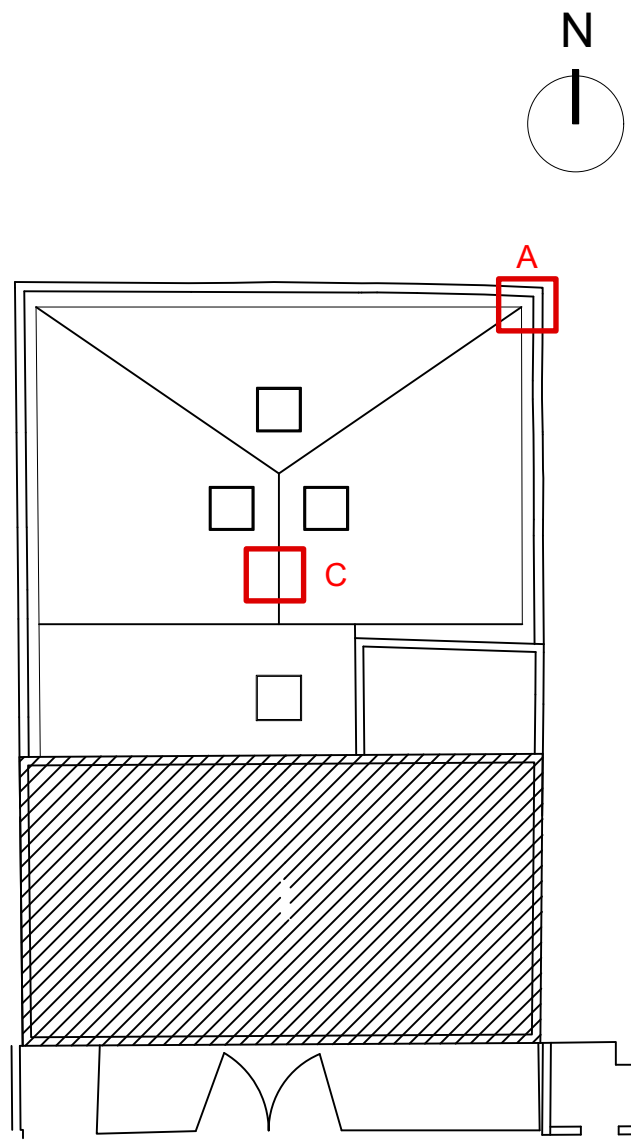
A - Inlaid gutter
1:5 @ A1

Refer to manufacturers drawing
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1page34



C - Pitched Roof Detail
1:5 @ A1

Refer to manufacturers drawing
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1page06



DRAWING NOTES

To be read in conjunction with Prefalz CAD Details Document:
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1

To be read in conjunction with Velux Details Document:
GGL-EDZ-0114-1001
CFU/CVU 2093

CONSULTANTS

Structural Engineer:
Simple Works

NOOMAS

Studio

5B Thane Works
London
N7 7NU
nooma.studio
hello@nooma.studio
+44 (0)207 101 4010

GENERAL NOTES

1. No dimensions to be scaled from this drawing for construction purposes.
2. This drawing is to be read in conjunction with all other consultants' drawings, specifications and schedules.
3. Any discrepancies found between this drawing and other documents should be referred immediately to the consultants.
4. This drawing should be removed from currency immediately after a revised version is issued.
5. All dimensions are in millimeters.
6. Do not scale the drawing. Check all dimensions on site.

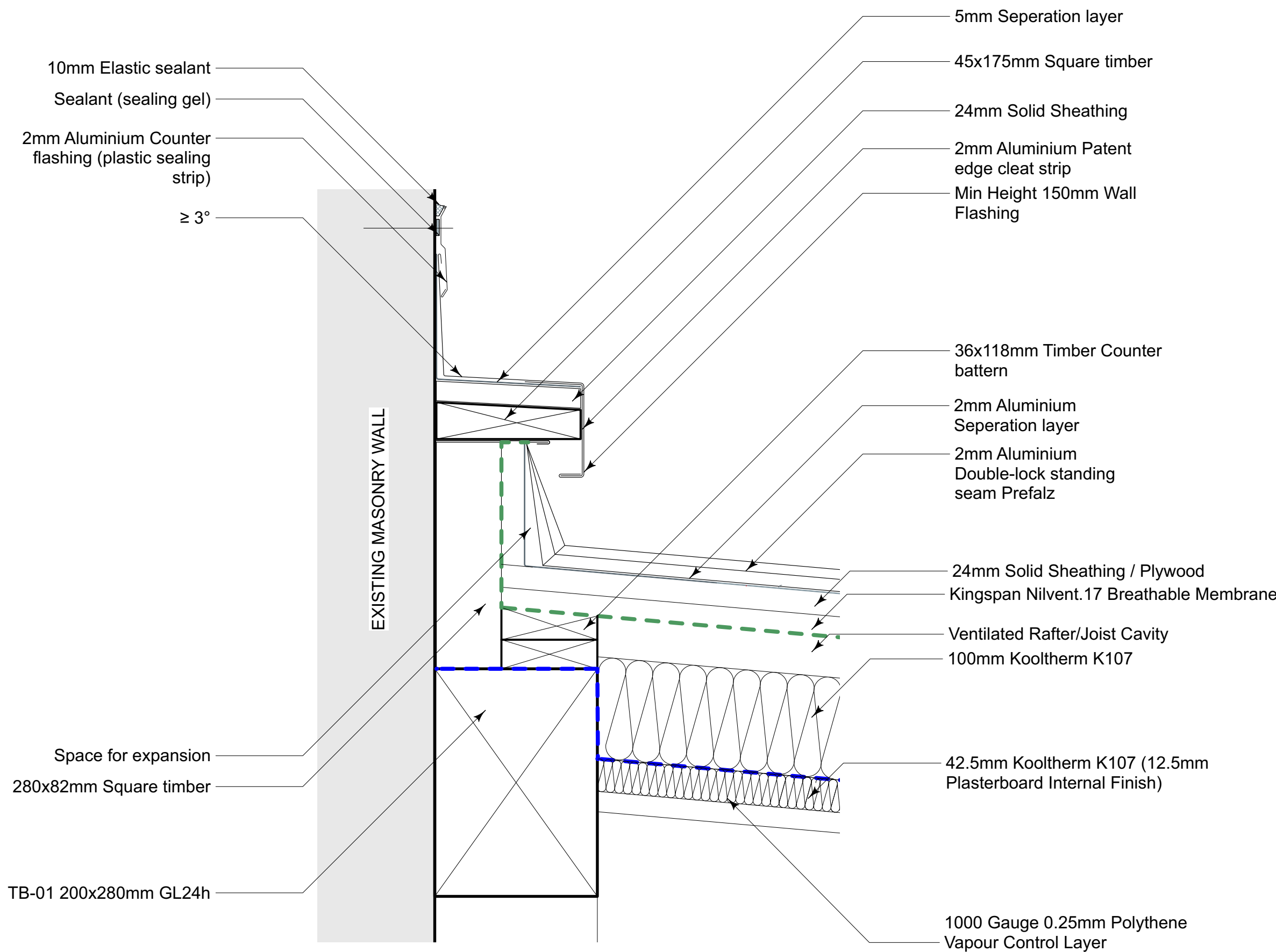
© Copyright NOOMA Studio

This drawing is provided solely for the work stage as stated, and should not be used for any other purpose. This drawing and its subject matter are the confidential and copyright property of NOOMA Studio and shall not be copied, reproduced, used or disclosed to others without the express prior written authority.



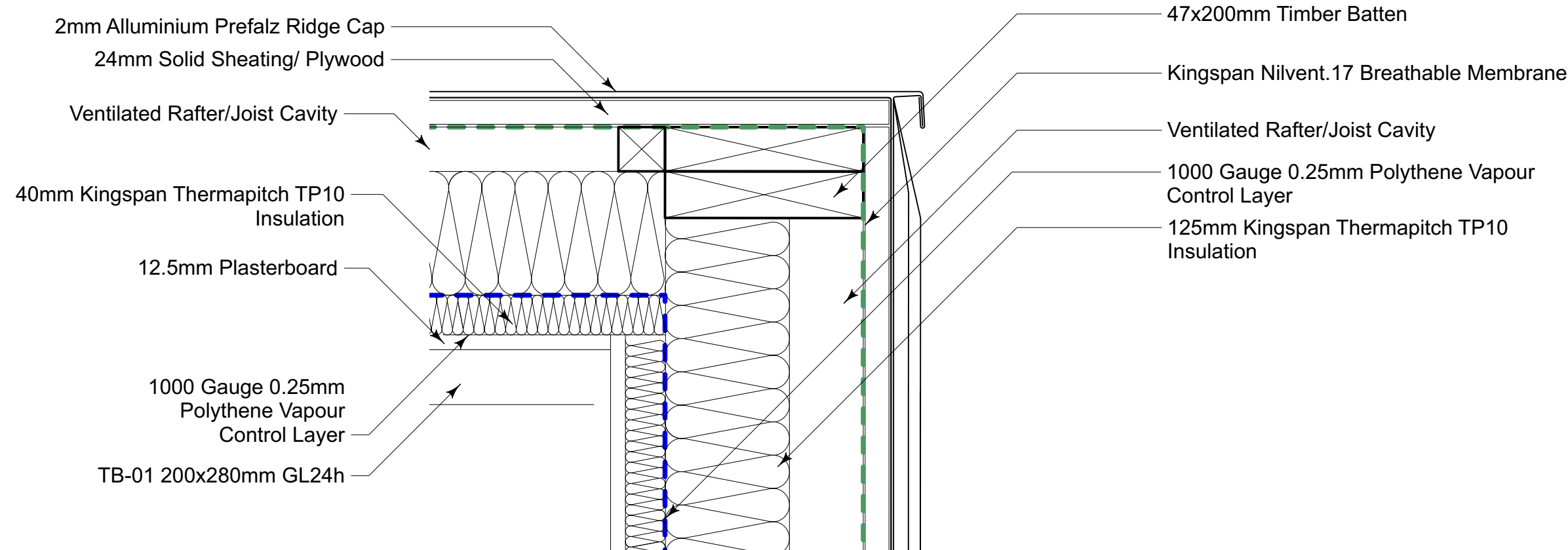
DRAFT
FOR DISCUSSION PURPOSES ONLY

Rev	Date	Reason for revision	Checked
Workstage			
		Stage 4	
Project			
		1 Mafeking Road	
Drawing			
		DD Gutter	
Project No.			
242		Drawing No. DD_500	Revision -
Date		Scale	Paper Size
07.02.2024		1:5	A1
Drawn		Checked	
EV		RY	



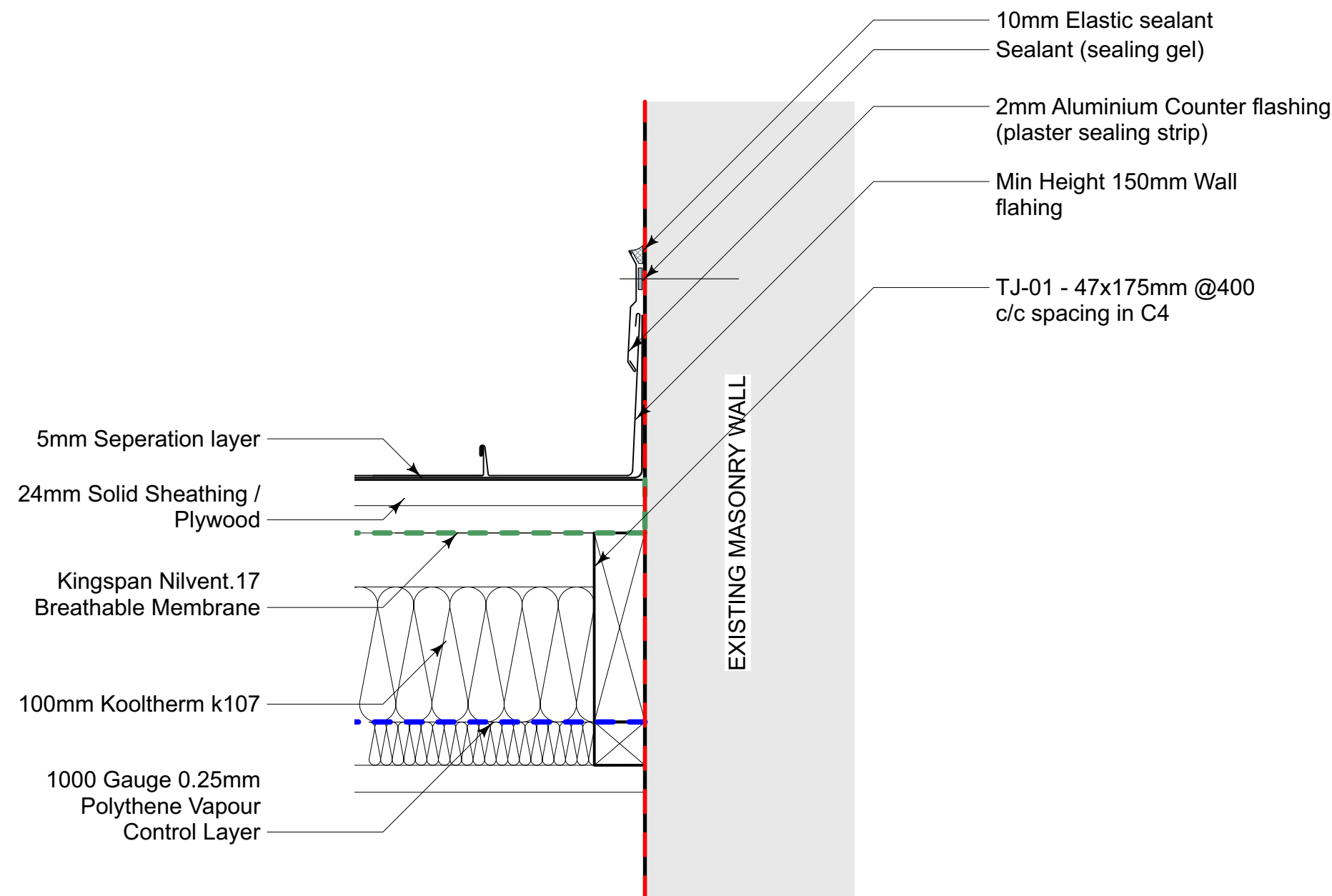
A - Wall ventilation with wall connection
1:5 @ A1

Refer to manufacturers drawing
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1page21



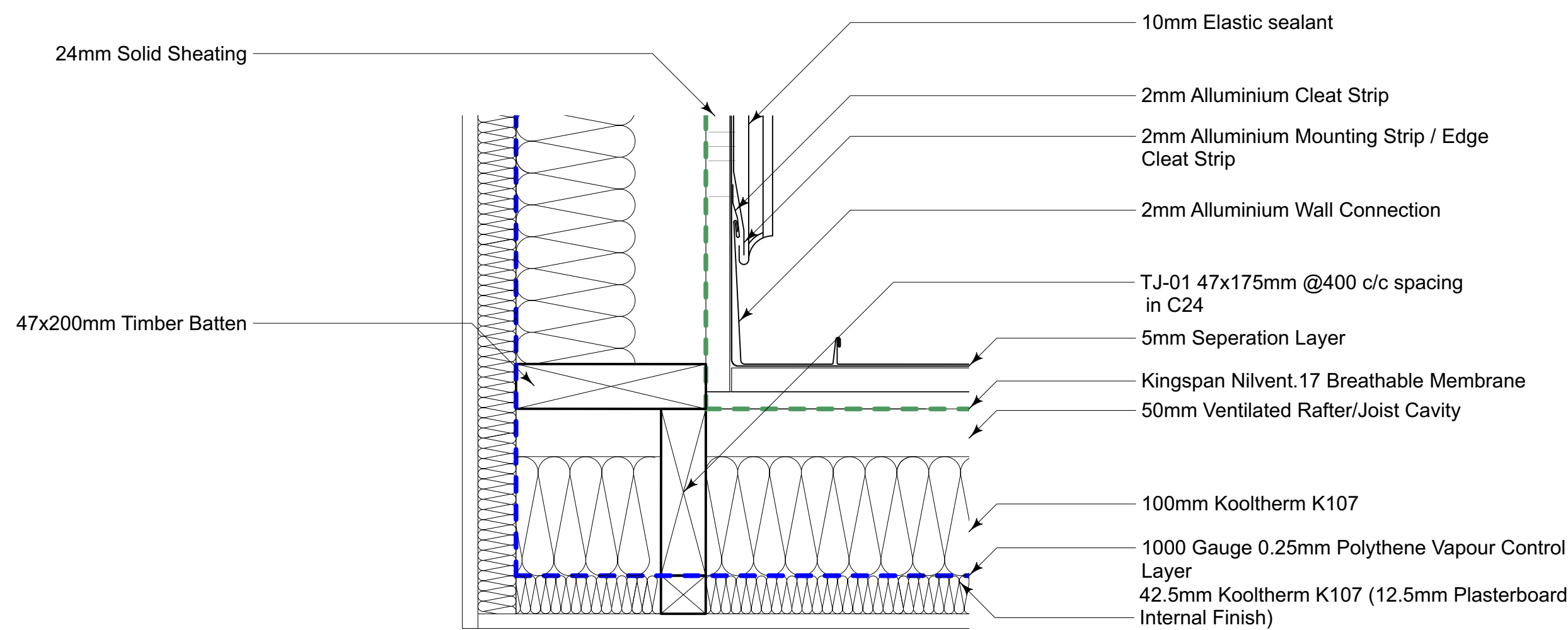
C - Lateral wall Connection
1:5 @ A1

Refer to manufacturers drawing
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1page15



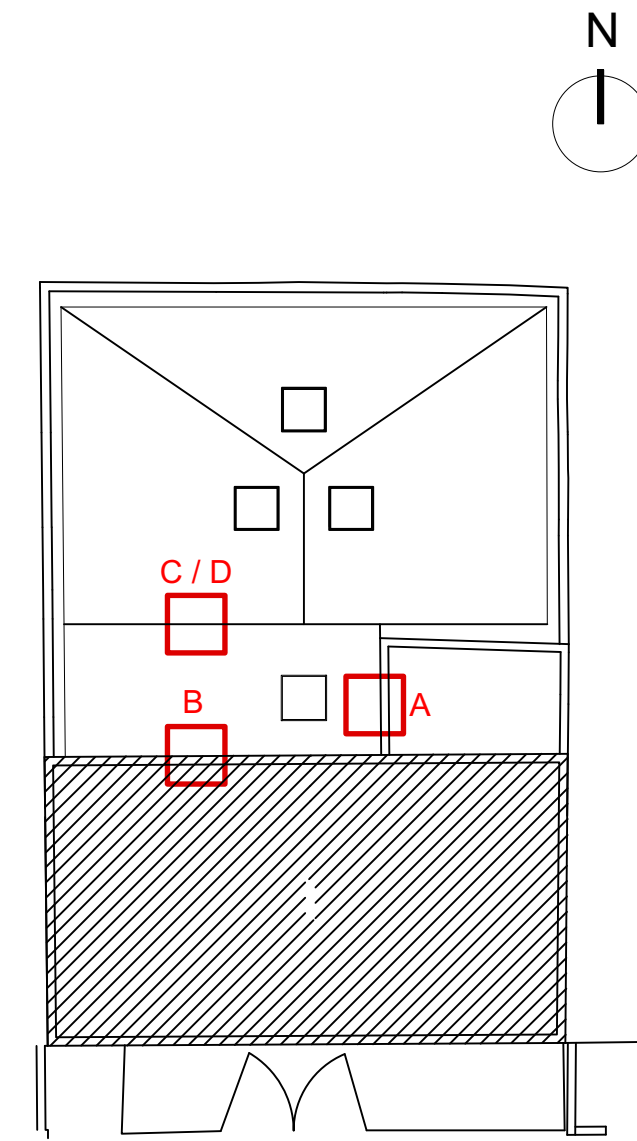
B - Lateral wall Connection
1:5 @ A1

Refer to manufacturers drawing
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1page21



D - Lateral wall Connection
1:5 @ A1

Refer to manufacturers drawing
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1page43



DRAWING NOTES

To be read in conjunction with Prefalz CAD Details Document:
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1

To be read in conjunction with Velux Details Document:
GOL-EDZ-0114-1001
CFU/CVU 2093

CONSULTANTS

Structural Engineer:
Simple Works

NOOMASudio

5B Thane Works
London
N7 7NU
nooma.studio
hello@nooma.studio
+44 (0)207 101 4010

GENERAL NOTES

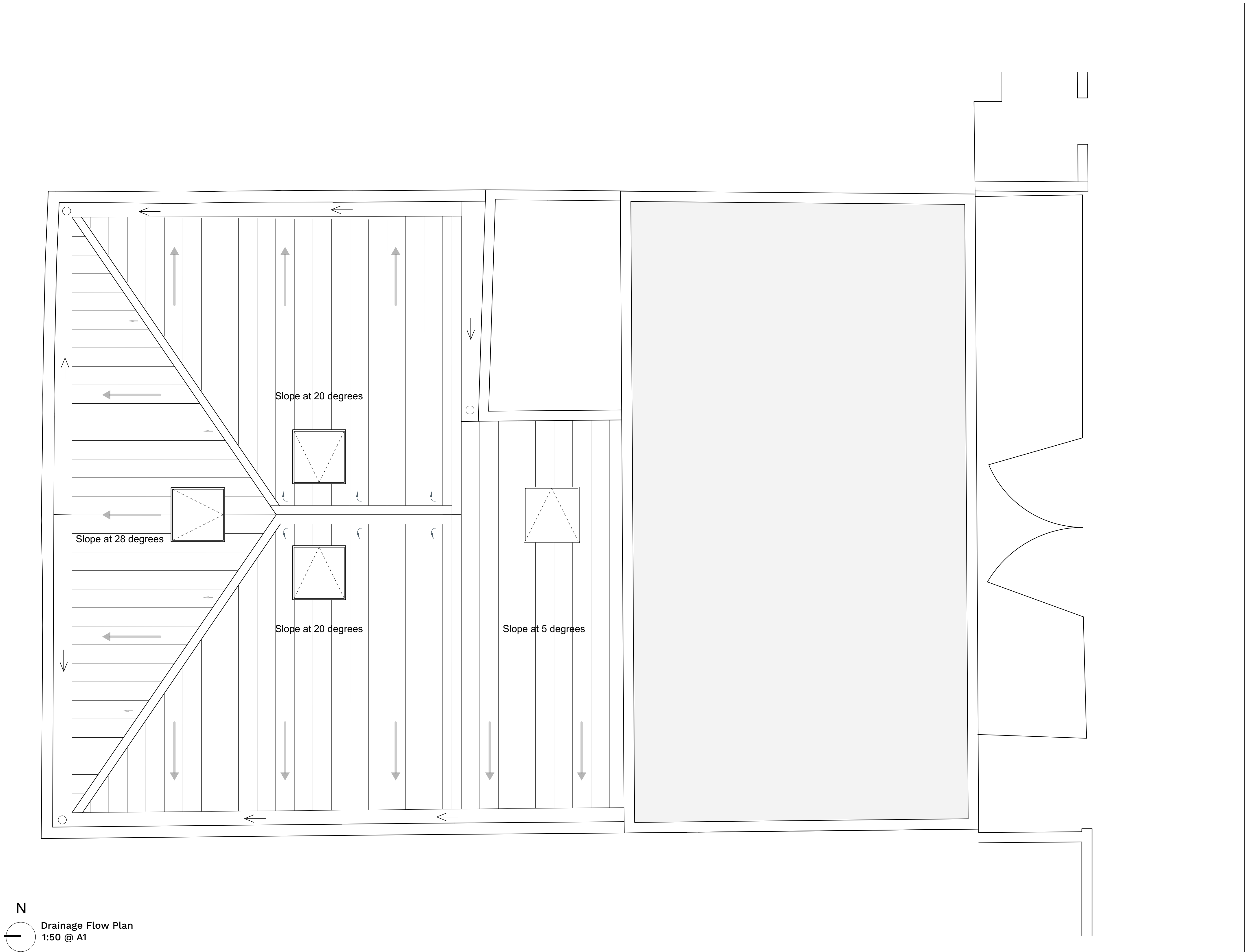
- No dimensions to be scaled from this drawing for construction purposes.
- This drawing is to be read in conjunction with all other consultants' drawings, specifications and schedules.
- Any discrepancies found between this drawing and other documents should be referred immediately to the consultants.
- This drawing should be removed from currency immediately after a revised version is issued.
- All dimensions are in millimeters.
- Do not scale the drawing. Check all dimensions on site.

© Copyright NOOMA Studio
This drawing is provided solely for the work stage as stated, and should not be used for any other purpose. This drawing and its subject matter are the confidential and copyright property of NOOMA Studio and shall not be copied, reproduced, used or disclosed to others without the express prior written authority.

arb Architects Registration Board
RIBA Chartered Practice

DRAFT
FOR DISCUSSION PURPOSES ONLY

Rev	Date	Reason for revision	Checked
Workstage	Stage 4		
Project	1 Mafeking Road		
Drawing	DD Wall Ventilation & Lateral Wall Connection		
Project No.	242	Drawing No.	DD_501
Date	07.02.2024	Scale	1:5
Drawn	EV	Checked	RY
		Paper Size	A1



N
Drainage Flow Plan
1:50 @ A1

DRAWING NOTES

To be read in conjunction with Prefalz CAD Details
Document:
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1

To be read in conjunction with Velux Details Document:
GOL-EDZ-0114-1001
CFU/CVU 2093

CONSULTANTS

Structural Engineer:
Simple Works

NOOMASTUDIO

5B Thane Works
London
N7 7NU
nooma.studio
hello@nooma.studio
+44 (0)207 101 4010

GENERAL NOTES

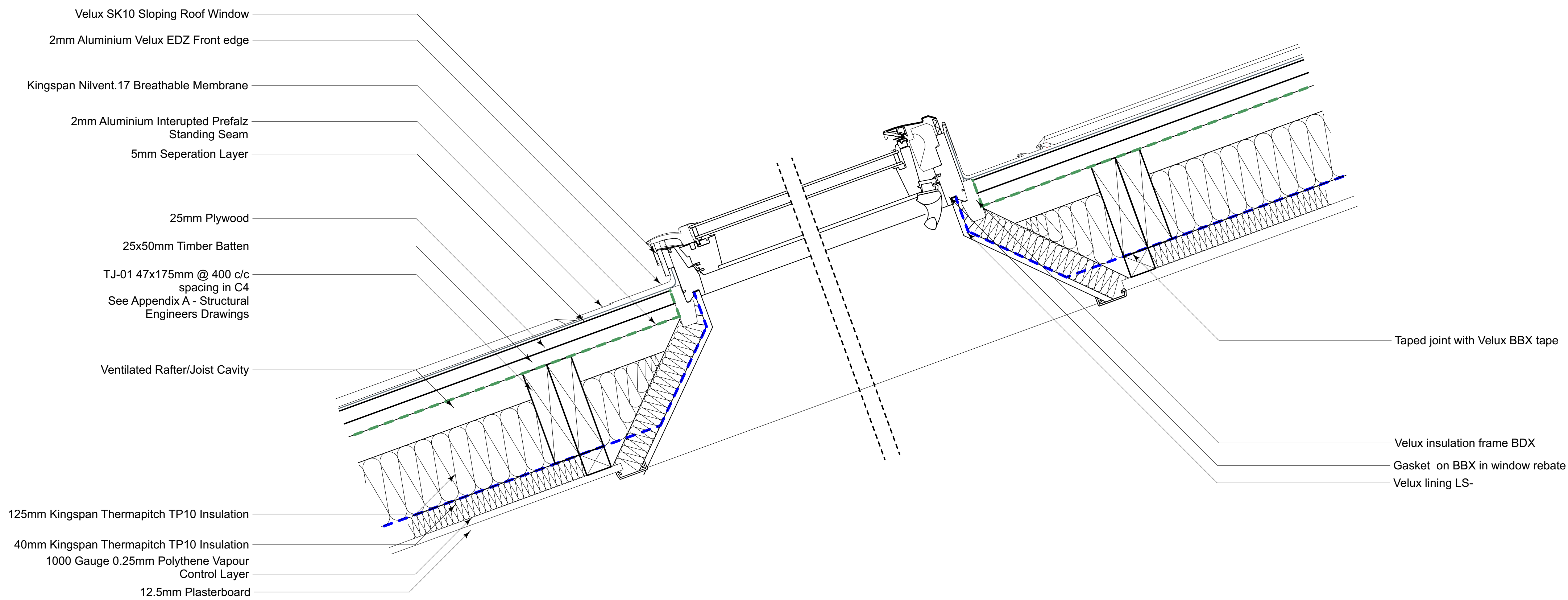
1. No dimensions to be scaled from this drawing for construction purposes.
2. This drawing is to be read in conjunction with all other consultants' drawings, specifications and schedules.
3. Any discrepancies found between this drawing and other documents should be referred immediately to the consultants.
4. This drawing should be removed from currency immediately after a revised version is issued.
5. All dimensions are in millimeters.
6. Do not scale the drawing. Check all dimensions on site.

© Copyright NOOMA Studio
This drawing is provided solely for the work stage as stated, and should not be used for any other purpose. This drawing and its subject matter are the confidential and copyright property of NOOMA Studio and shall not be copied, reproduced, used or disclosed to others without the express prior written authority.



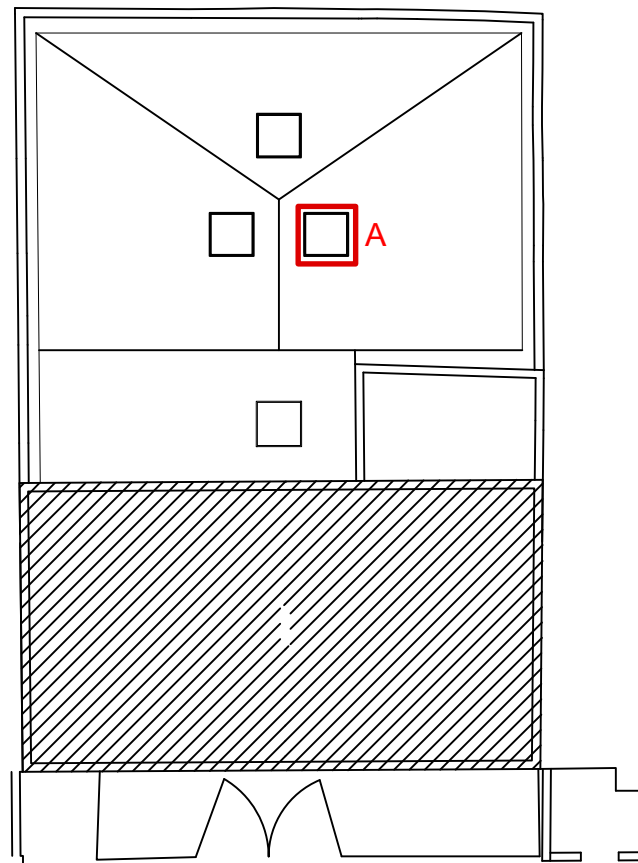
DRAFT
FOR DISCUSSION PURPOSES ONLY

Rev	Date	Reason for revision	Checked
Workstage			
		Stage 4	
Project			
		1 Mafeking Road	
Drawing			
		DD Drainage Flow Plan	
Project No.		Drawing No.	Revision
242		DD_502	-
Date		Scale	Paper Size
07.02.2024		1:50	A1
Drawn		Checked	
EV		RY	



A - Pitched Roof Window Detail @ 20 Degrees
1:5 @ A1

Refer to manufacturers drawing
Velux GGL Centre-pivot roof window, white-painted or clear lacquered pine finish



DRAWING NOTES

To be read in conjunction with Prefalz CAD Details Document:
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1

To be read in conjunction with Velux Details Document:
GGL-EDZ-0114-1001
CFU/CVU 2093

CONSULTANTS

Structural Engineer:
Simple Works

NOOMASTUDIO

5B Thane Works
London
N7 7NU
nooma.studio
hello@nooma.studio
+44 (0)207 101 4010

GENERAL NOTES

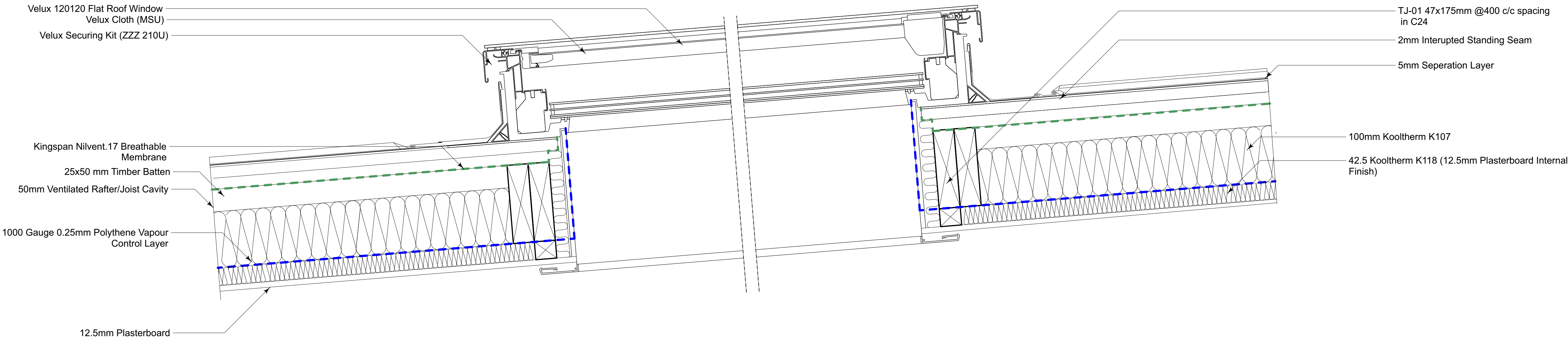
1. No dimensions to be scaled from this drawing for construction purposes.
2. This drawing is to be read in conjunction with all other consultants' drawings, specifications and schedules.
3. Any discrepancies found between this drawing and other documents should be referred immediately to the consultants.
4. This drawing should be removed from currency immediately after a revised version is issued.
5. All dimensions are in millimeters.
6. Do not scale the drawing. Check all dimensions on site.

© Copyright NOOMA Studio
This drawing is provided solely for the work stage as stated, and should not be used for any other purpose. This drawing and its subject matter are the confidential and copyright property of NOOMA Studio and shall not be copied, reproduced, used or disclosed to others without the express prior written authority.



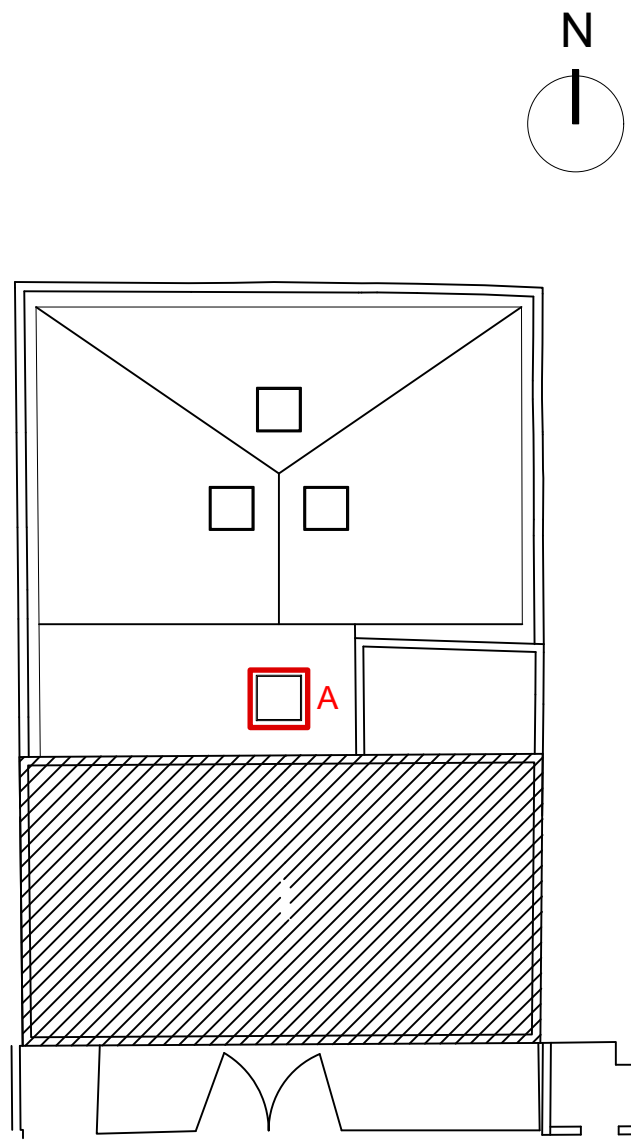
DRAFT
FOR DISCUSSION PURPOSES ONLY

Rev	Date	Reason for revision	Checked
Workstage			
		Stage 4	
Project			
		1 Mafeking Road	
Drawing			
		DD Pitched Roof Window	
Project No.		Drawing No.	Revision
242		DD_503	-
Date		Scale	Paper Size
07.02.2024		1:5	A1
Drawn		Checked	
EV		RY	



A - Flat Roof Window Detail @ 5 Degrees
1:5 @ A1

Refer to manufacturers drawing
Velux CFU--, CVU--, ISU 2093 New Generation flat glass rooflight



DRAWING NOTES

To be read in conjunction with Prefalz CAD Details
Document:
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1

To be read in conjunction with Velux Details Document:
GGL-EDZ-0114-1001
CFU/CVU 2093

CONSULTANTS

Structural Engineer:
Simple Works

NOOMASstudio

5B Thane Works
London
N7 7NU
nooma.studio
hello@nooma.studio
+44 (0)207 101 4010

GENERAL NOTES

1. No dimensions to be scaled from this drawing for construction purposes.
2. This drawing is to be read in conjunction with all other consultants' drawings, specifications and schedules.
3. Any discrepancies found between this drawing and other documents should be referred immediately to the consultants.
4. This drawing should be removed from currency immediately after a revised version is issued.
5. All dimensions are in millimeters.
6. Do not scale the drawing. Check all dimensions on site.

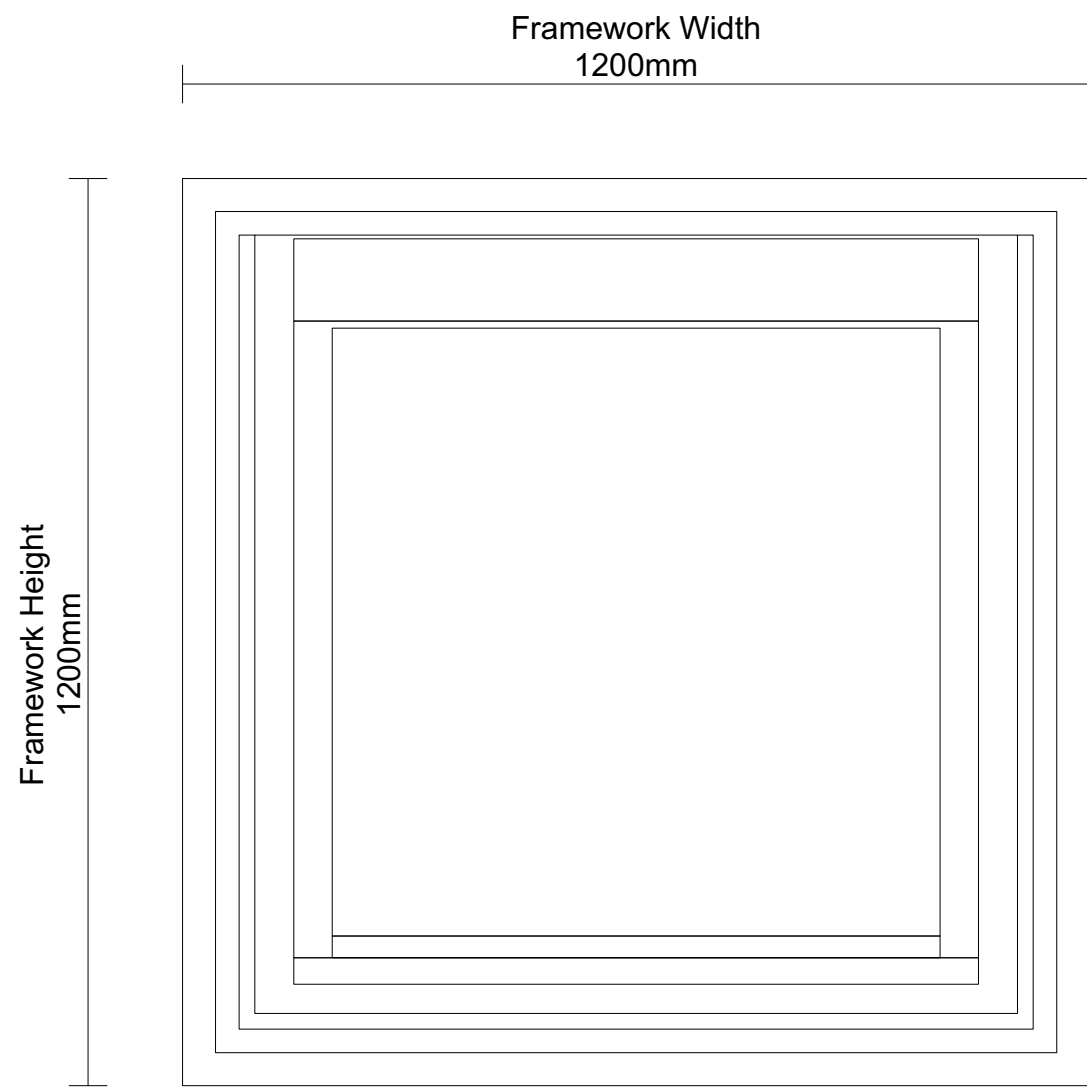
© Copyright NOOMA Studio

This drawing is provided solely for the work stage as stated, and should not be used for any other purpose. This drawing and its subject matter are the confidential and copyright property of NOOMA Studio and shall not be copied, reproduced, used or disclosed to others without the express prior written authority.



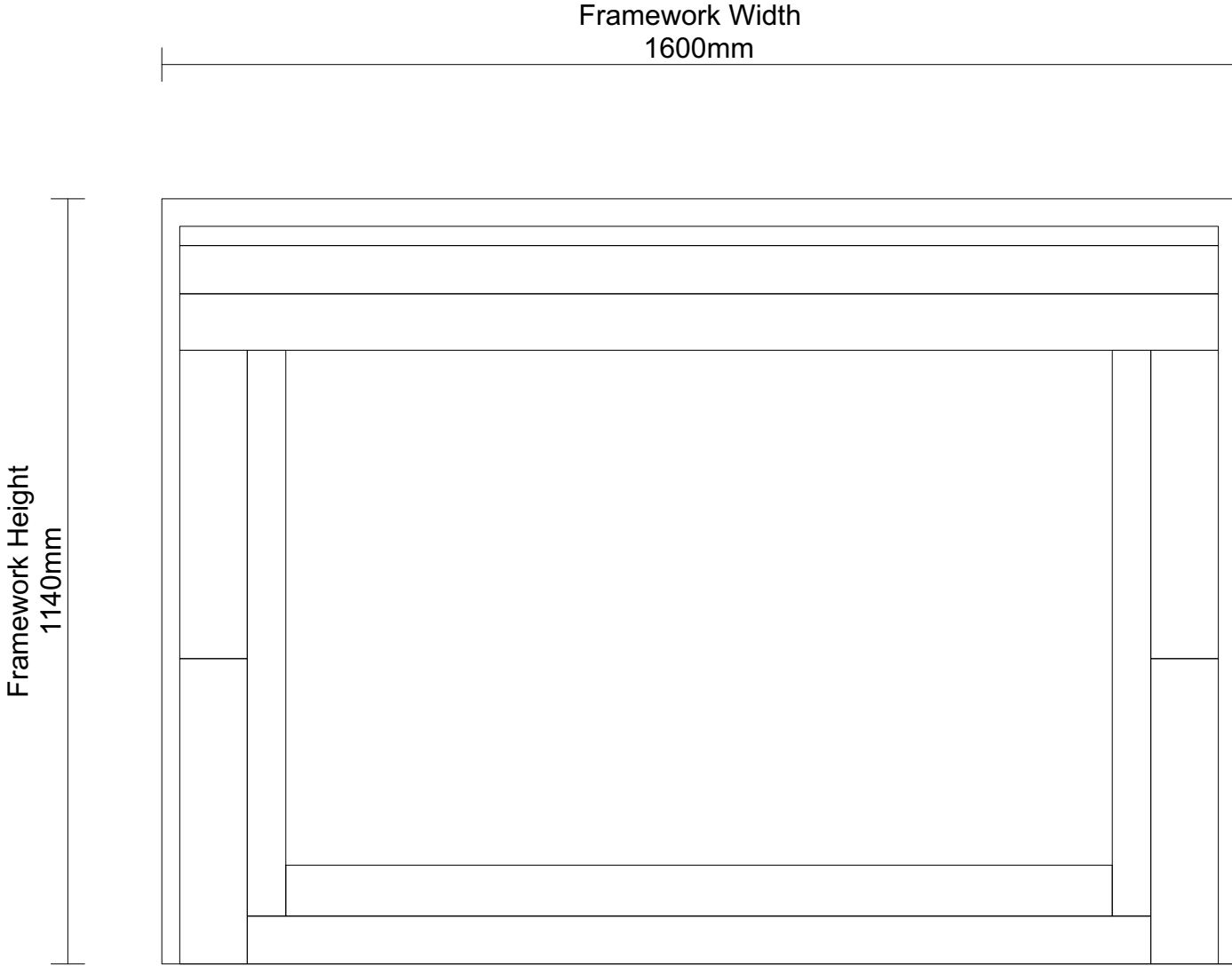
DRAFT
FOR DISCUSSION PURPOSES ONLY

Rev	Date	Reason for revision	Checked
Workstage			
		Stage 4	
Project			
		1 Mafeking Road	
Drawing			
		DD Flat Roof Window	
Project No.			
242		DD_504	-
Date			
07.02.2024		1:5	A1
Drawn			
EV		Checked	RY



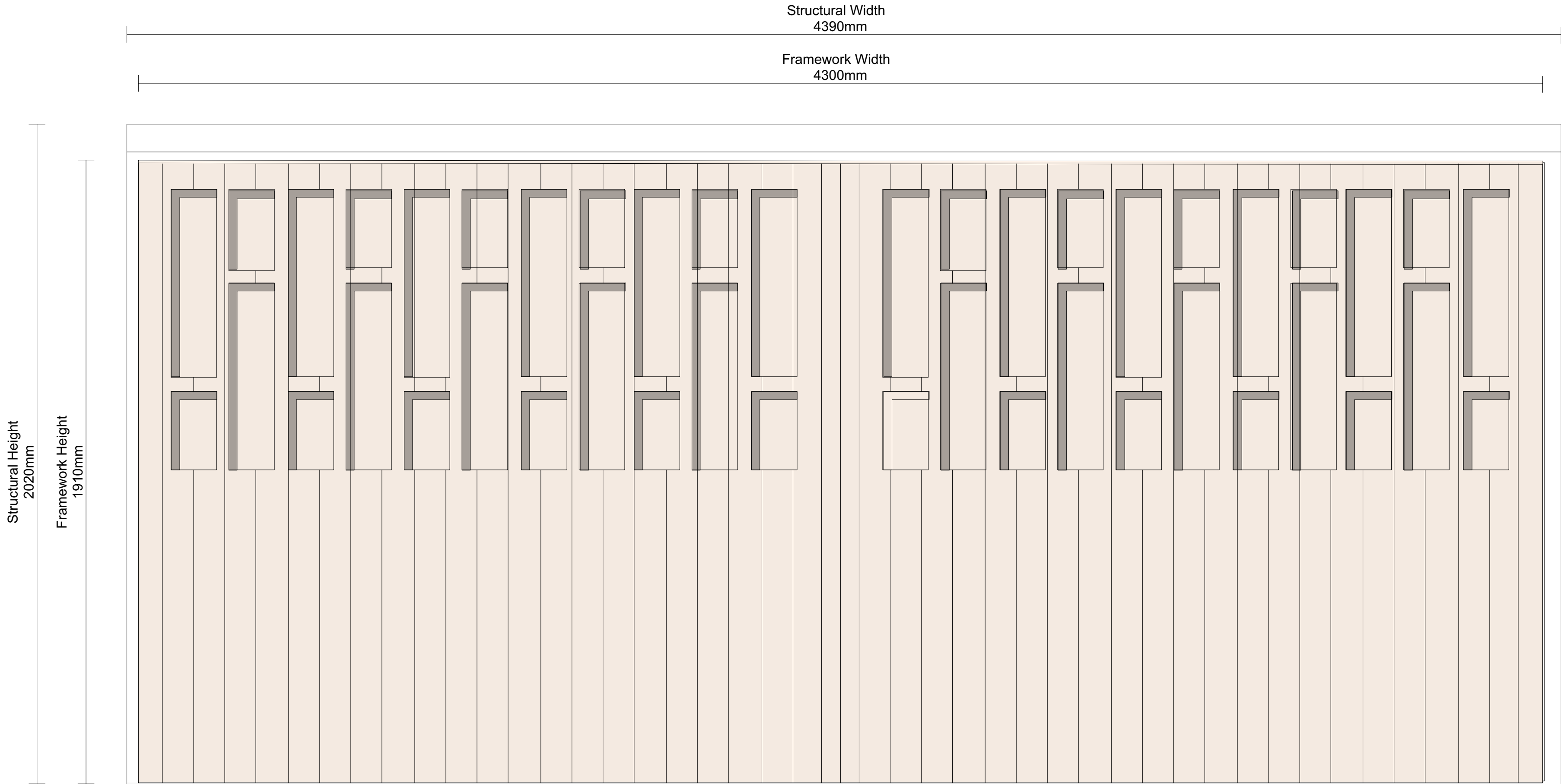
A - Flat Roof Window Detail @ 5 Degrees | SK10
1:10 @ A1

Refer to manufacturers drawing
Velux New Generation flat glass rooflight

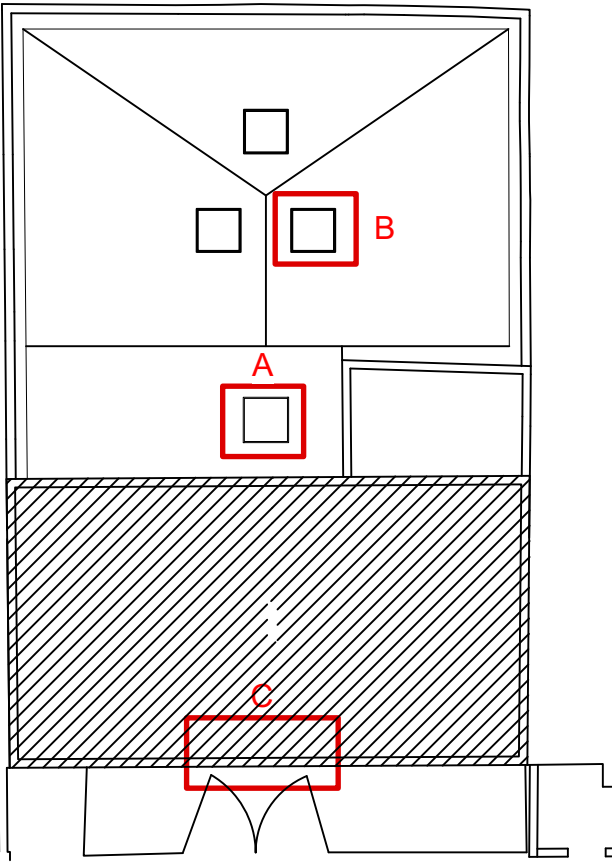
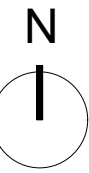


B - Pitched Roof Window Detail @ 20 & 28 Degrees |
120120 A1

Refer to manufacturers drawing
Velux New Generation flat glass rooflight



C - Bi-Folding Timber Door
1:10 @ A1



DRAWING NOTES

To be read in conjunction with Prefalz CAD Details Document:
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1

To be read in conjunction with Velux Details Document:
GOL-EDZ-0114-1001
CFU/CVU 2093

CONSULTANTS

Structural Engineer:
Simple Works

NOOMASTUDIO

5B Thane Works
London
N7 7NU
nooma.studio
hello@nooma.studio
+44 (0)207 101 4010

GENERAL NOTES

1. No dimensions to be scaled from this drawing for construction purposes.
2. This drawing is to be read in conjunction with all other consultants' drawings, specifications and schedules.
3. Any discrepancies found between this drawing and other documents should be referred immediately to the consultants.
4. This drawing should be removed from currency immediately after a revised version is issued.
5. All dimensions are in millimeters.
6. Do not scale the drawing. Check all dimensions on site.

© Copyright NOOMA Studio
This drawing is provided solely for the work stage as stated, and should not be used for any other purpose. This drawing and its subject matter are the confidential and copyright property of NOOMA Studio and shall not be copied, reproduced, used or disclosed to others without the express prior written authority.



DRAFT
FOR DISCUSSION PURPOSES ONLY

Rev	Date	Reason for revision	Checked
-----	------	---------------------	---------

Workstage		Stage 4	
-----------	--	---------	--

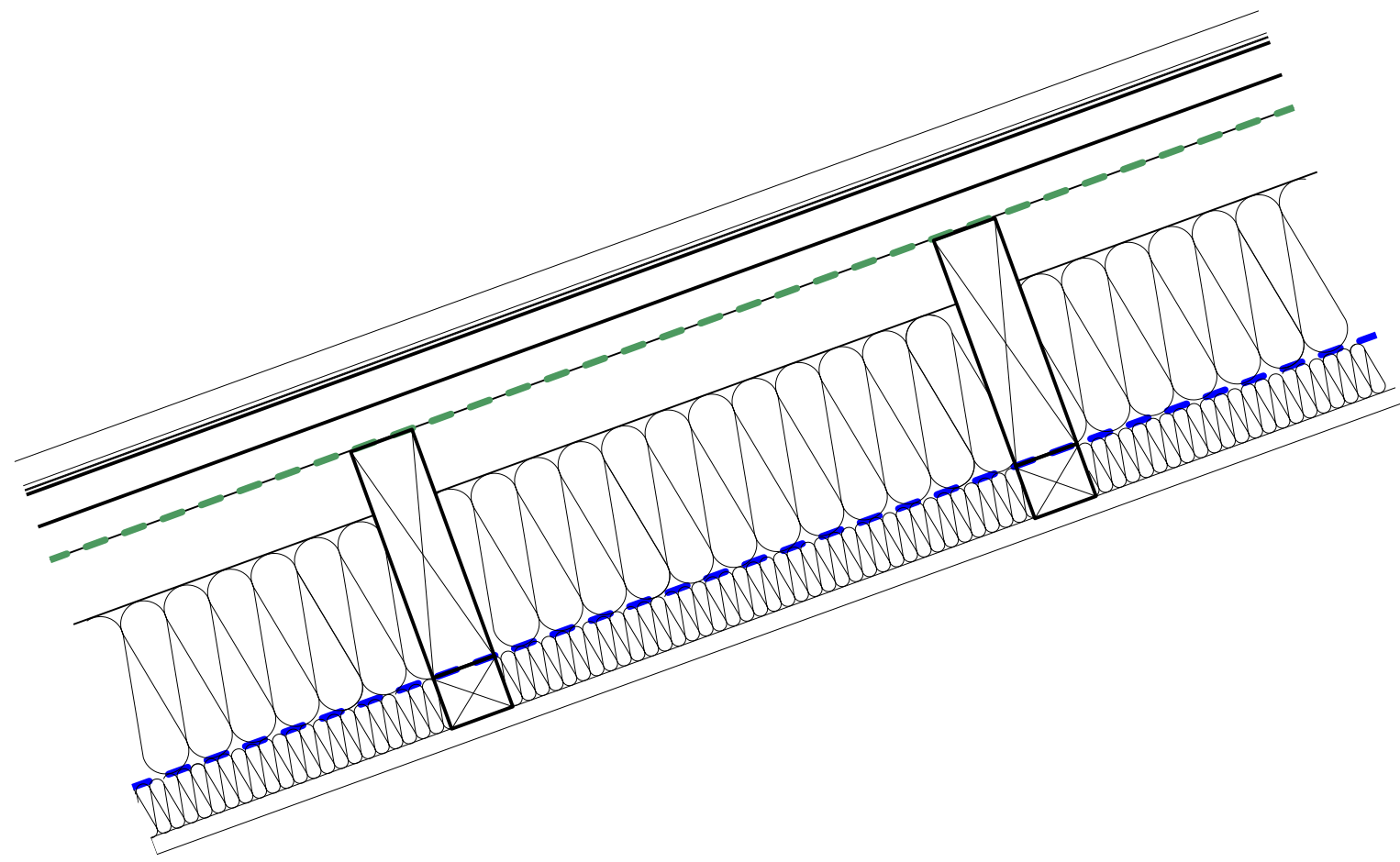
Project		1 Mafeking Road	
---------	--	-----------------	--

Drawing		DD Window and Door Schedule	
---------	--	-----------------------------	--

Project No.	Drawing No.	Revision
242	DD_505	-

Date	Scale	Paper Size
07.02.2024	1:10	A1

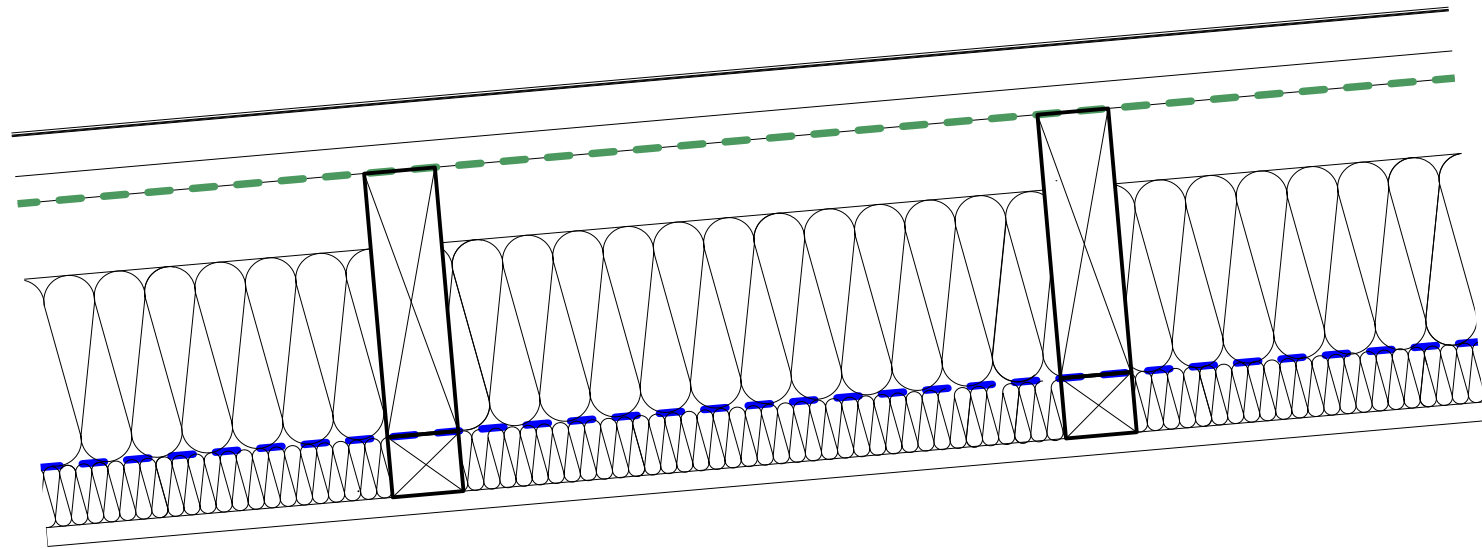
Drawn	Checked
EV	RY



A - Pitched Roof Build Up Detail @ 20 Degrees
1:5 @ A1

Refer to manufacturers drawing
Velux GGL Centre-pivot roof window, white-painted or clear lacquered pine
finish
U-Value - 0.16W/m²K

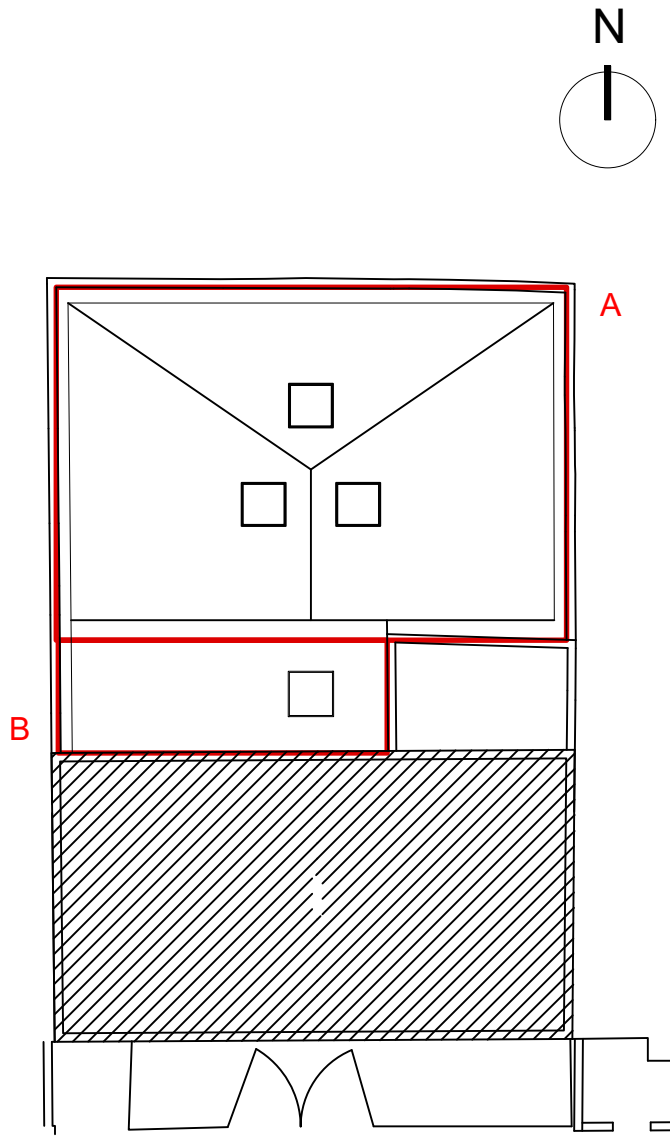
- Outside Surface
1. 2mm Aluminium Double-lock Standing Seam Prefa Prefalz
 2. 24mm Solid Sheathing, Plywood
 3. Timber Counter Battern
 4. Kingspan Nilvent.17 Breathable Membrane
 5. Ventilated Rafter/ Joist Cavity
 6. 125mm Kingspan Thermapitch TP10
 7. 1000 gAUGE 0.25mm Polythene Vapour Control Layer
 8. 40mm Kingspan Thermapitch TP10
 9. Plasterboard
- Inside Surface



B - Flat Roof Build Up Detail @ 5 Degrees
1:5 @ A1

Refer to manufacturers drawing
Velux GGL Centre-pivot roof window, white-painted or clear lacquered pine
finish
U-Value - 0.18 W/m²K

- Outside Surface
1. 2mm Aluminium Double-lock Standing Seam Prefa Prefalz
 2. 24mm Solid Sheathing, Plywood
 3. Timber Counter Battern
 4. Kingspan Nilvent.17 Breathable Membrane
 5. Ventilated Rafter/ Joist Cavity
 6. 100mm Kooltherm K107
 7. 1000 gAUGE 0.25mm Polythene Vapour Control Layer
 8. 42.5mm Kooltherm K107 (12.5mm Plasterboard Internal Finish)
- Inside Surface



DRAWING NOTES

To be read in conjunction with Prefalz CAD Details
Document:
020210_EN_Details_Dach PREFALZ_PREFA_2021-Q1

To be read in conjunction with Velux Details Document:
GGL-EDZ-0114-1001
CFU/CVU 2093

CONSULTANTS

Structural Engineer:
Simple Works

NOOMASudio

5B Thane Works
London
N7 7NU
nooma.studio
hello@nooma.studio
+44 (0)207 101 4010

GENERAL NOTES

1. No dimensions to be scaled from this drawing for construction purposes.
2. This drawing is to be read in conjunction with all other consultants' drawings, specifications and schedules.
3. Any discrepancies found between this drawing and other documents should be referred immediately to the consultants.
4. This drawing should be removed from currency immediately after a revised version is issued.
5. All dimensions are in millimeters.
6. Do not scale the drawing. Check all dimensions on site.

© Copyright NOOMA Studio
This drawing is provided solely for the work stage as stated, and should not be used for any other purpose. This drawing and its subject matter are the confidential and copyright property of NOOMA Studio and shall not be copied, reproduced, used or disclosed to others without the express prior written authority.



DRAFT
FOR DISCUSSION PURPOSES ONLY

Rev	Date	Reason for revision	Checked
Workstage			
		Stage 4	
Project			
		1 Mafeking Road	
Drawing			
		DD Roof Build Up	
Project No.			
242		Drawing No. DD_506	Revision -
Date		Scale	Paper Size
07.02.2024	1:5		A1
Drawn		Checked	
EV		RY	