Natural slate roof tiles
(Spec Ref: H62:105)

25 x 50mm SW treated battens
(Spec Ref: H62:245)

50 x 50mm SW treated counter-battens
(Spec Ref: H62:245)

Airtrak LB20 ventilator, with intigrated insect mesh.
(Spec Ref: H62:355A)

Code 5 lead flashing
(Spec Ref: H71:420)

Code 5 lead flashing
(Spec Ref: H71:420)

Airtrak AB1 Abutment Ventilator, with intigrated insect mesh.
(Spec Ref: H62:355A)

Code 6 lead box gutter on paper and 22mm timber decking to 1:60 fall

Min 25mm ventilation gap

50mm pressure treated timber firrings cut to 1:60 fall
(To SE Spec)

50x200mm pressure treated timber guter joists
(To SE Spec)

100x50mm pressure treated timber plate
(To SE Spec)

50x150mm pressure treated timber head plate face fixed to stonework
(To SE Spec)

50x150mm pressure treated timber joists
(To SE Spec)

Metal joist hanger
(To SE Spec)

DPM
(Spec Ref: J40)

Sleeved minerial wool cavity barrier
(Spec Ref: P10/420)

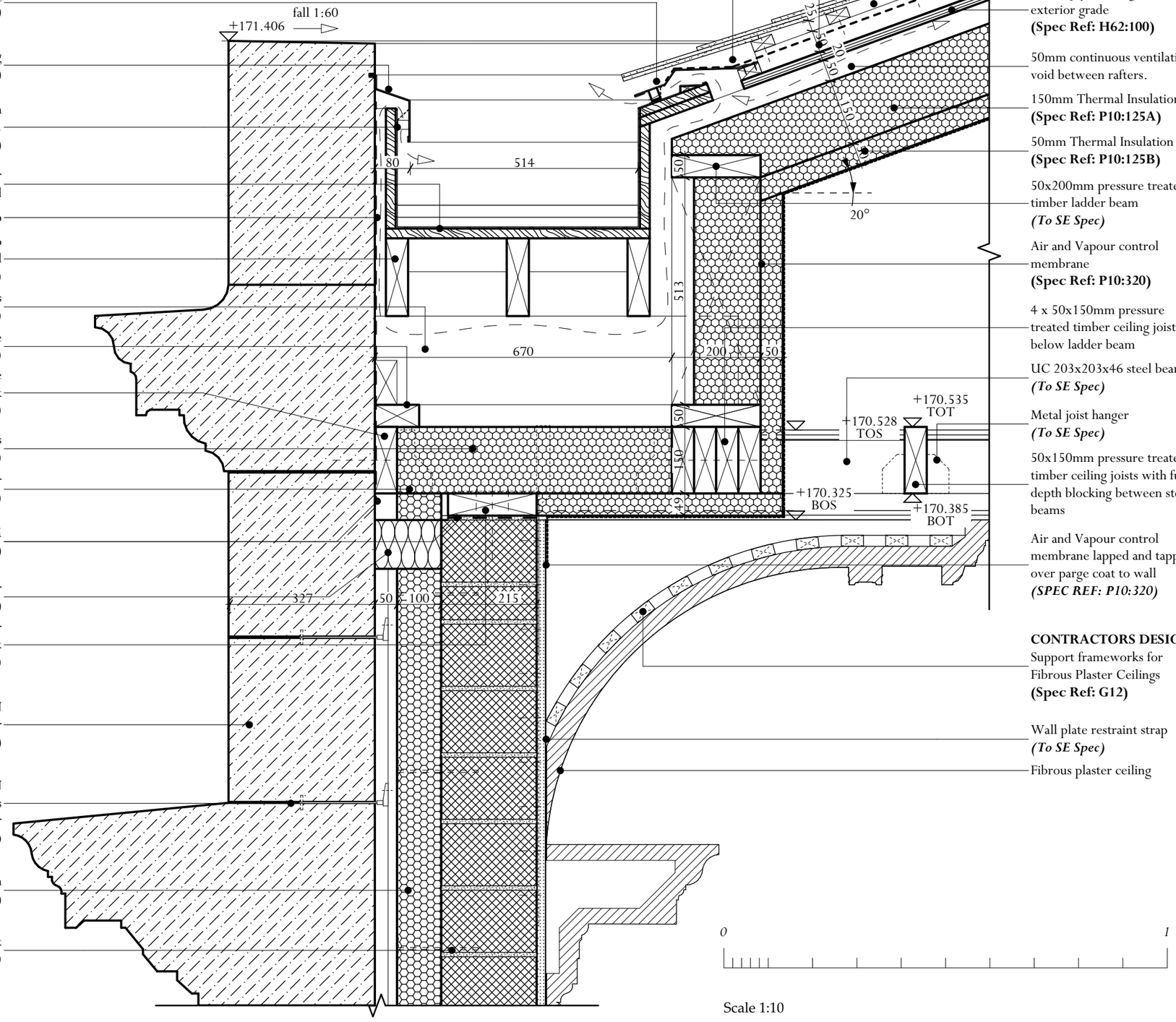
200x50mm pressure treated timber wall plate fixed to blockwork
(To SE Spec)

CONTRACTORS DESIGN
Bath Stone Ashlar
(Spec Ref: F21 111)

CONTRACTORS DESIGN
Low thermal conductivity restraint fixings suitable for 3mm bedding joint in Ashlar (Spec TBC Structural Engineer and Stonemason)

100mm Cavity Insulation
(Spec Ref: F30)

215mm Concrete Block
(To SE Spec)



Vapour permeable Roofing Underlay
(Spec Ref: H62:235)

18mm ply sheeting Class 3 exterior grade
(Spec Ref: H62:100)

50mm continuous ventilation void between rafters.

150mm Thermal Insulation
(Spec Ref: P10:125A)

50mm Thermal Insulation
(Spec Ref: P10:125B)

50x200mm pressure treated timber ladder beam
(To SE Spec)

Air and Vapour control membrane
(Spec Ref: P10:320)

4 x 50x150mm pressure treated timber ceiling joists below ladder beam

UC 203x203x46 steel beams
(To SE Spec)

Metal joist hanger
(To SE Spec)

50x150mm pressure treated timber ceiling joists with full depth blocking between steel beams

Air and Vapour control membrane lapped and tapped over parge coat to wall
(SPEC REF: P10:320)

CONTRACTORS DESIGN
Support frameworks for Fibrous Plaster Ceilings
(Spec Ref: G12)

Wall plate restraint strap
(To SE Spec)

Fibrous plaster ceiling

0 1

Scale 1:10

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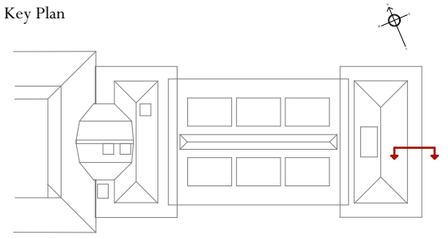
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Key:

- Vapour Control Layer
- DPM
- Breather Membrane
- Air Path

Key Plan



Rev	Date	Description	Initials
P1	19.02.26	Initial Issue	JMP

CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: Typical Gutter Detail

SCALE: 1:10 @A3

DATE: April 2025

DRAWING No:6150-ADAM-PG-XX-DR-A-0501

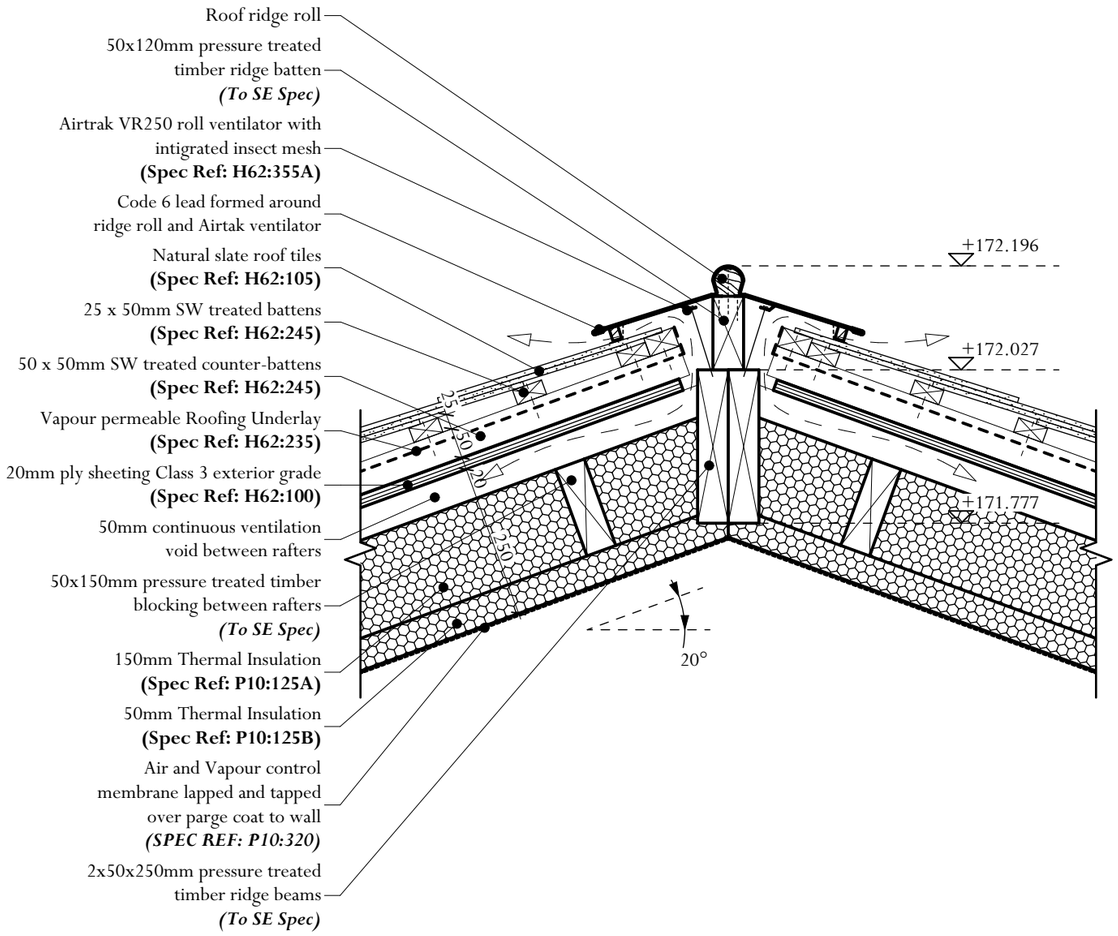
DRAWN BY: KG

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Key:

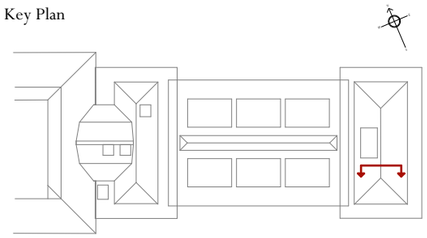
Vapour Control Layer

DPM

Breather Membrane

Air Path

Key Plan



Rev	Date	Description	Initials
P1	19.02.26	Initial Issue	JMP

CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: Typical Ridge Detail

SCALE: 1:10 @A3

DATE: April 2025

DRAWING No:6150-ADAM-PG-XX-DR-A-0502

DRAWN BY: KG

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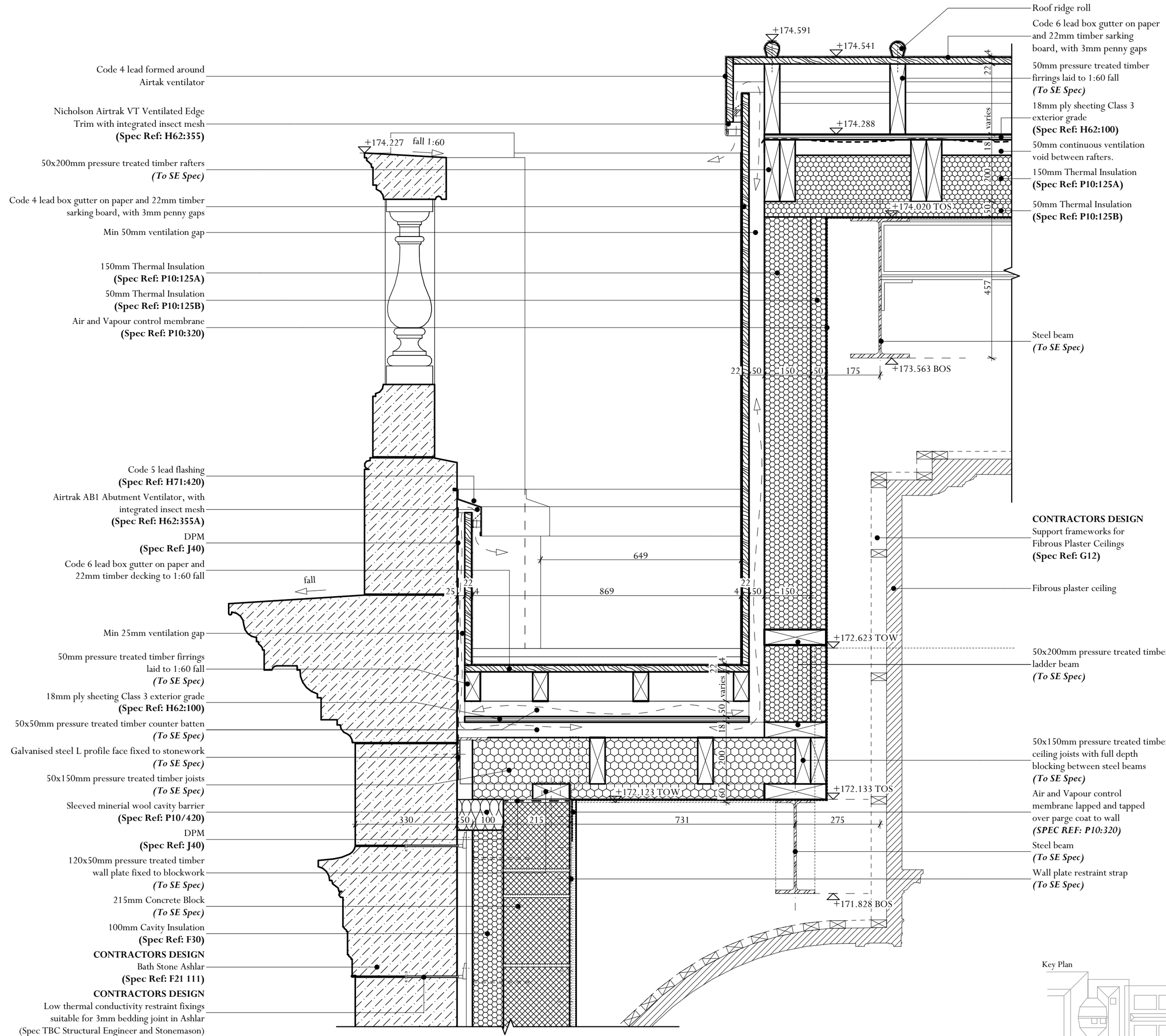
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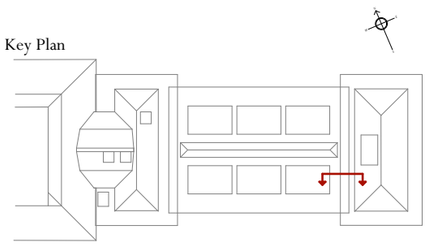
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Key Plan



Key:

- Vapour Control Layer
- DPM
- Breather Membrane
- Air Path

Rev	Date	Description	Initials
P1	19.02.26	Initial Issue	JMP

CONDITION DISCHARGE

PROJECT: Tottenham House - Picture Gallery

TITLE: Main Gallery Gable End Detail

SCALE: 1:10 @A2

DATE: April 2025

DRAWING No: 6150-ADAM-PG-XX-DR-A-0503

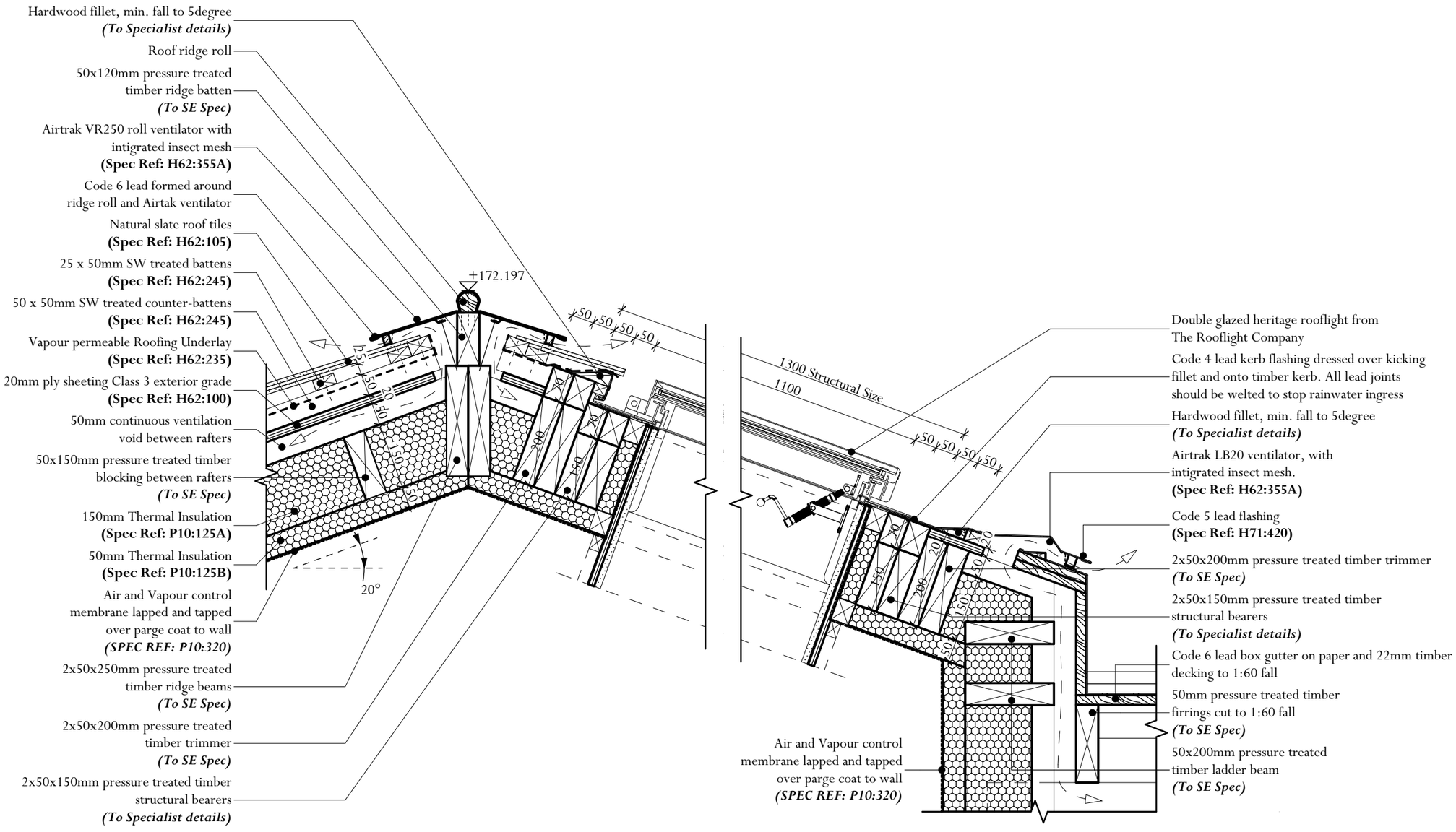
DRAWN BY: KG

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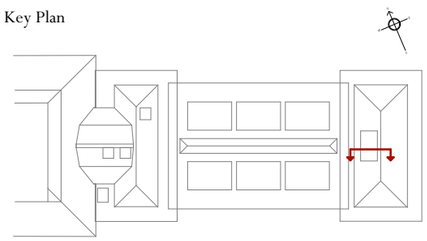
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Key:

- Vapour Control Layer
- DPM
- Breather Membrane
- Air Path

Key Plan



Rev	Date	Description	Initials
P1	19.02.26	Initial Issue	JMP

CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: Gallery 2 Heritage Rooflight Detail 1

SCALE: 1:10 @A3

DATE: April 2025

DRAWING No:6150-ADAM-PG-XX-DR-A-0504

DRAWN BY: KG

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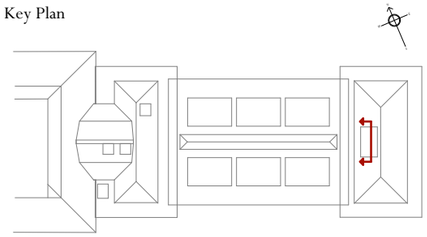
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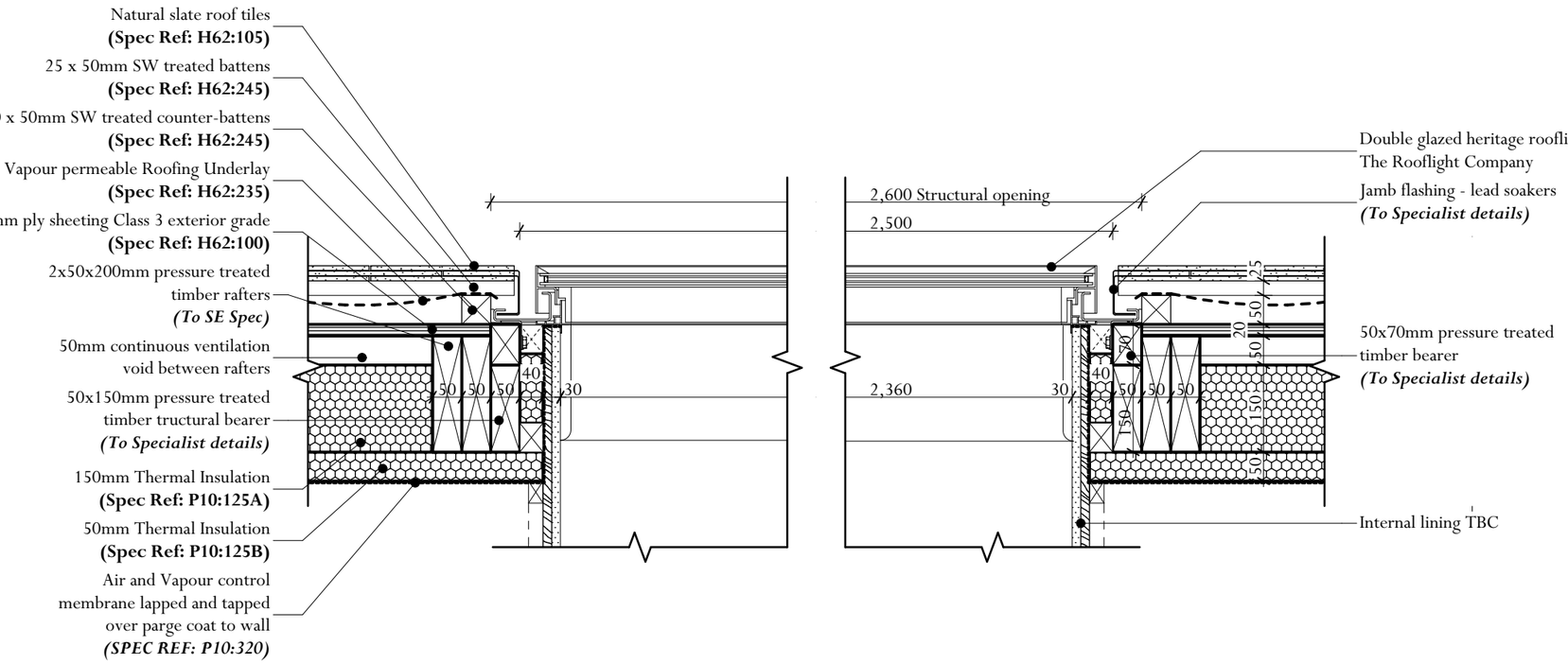
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Key:

- Vapour Control Layer
- DPM
- Breather Membrane
- Air Path

Key Plan





0 1

Scale 1:10

Rev	Date	Description	Initials
P1	19.02.26	Initial Issue	JMP

CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: Gallery 2 Heritage Rooflight Detail 2

SCALE: 1:10 @A3

DATE: April 2025

DRAWING No:6150-ADAM-PG-XX-DR-A-0505

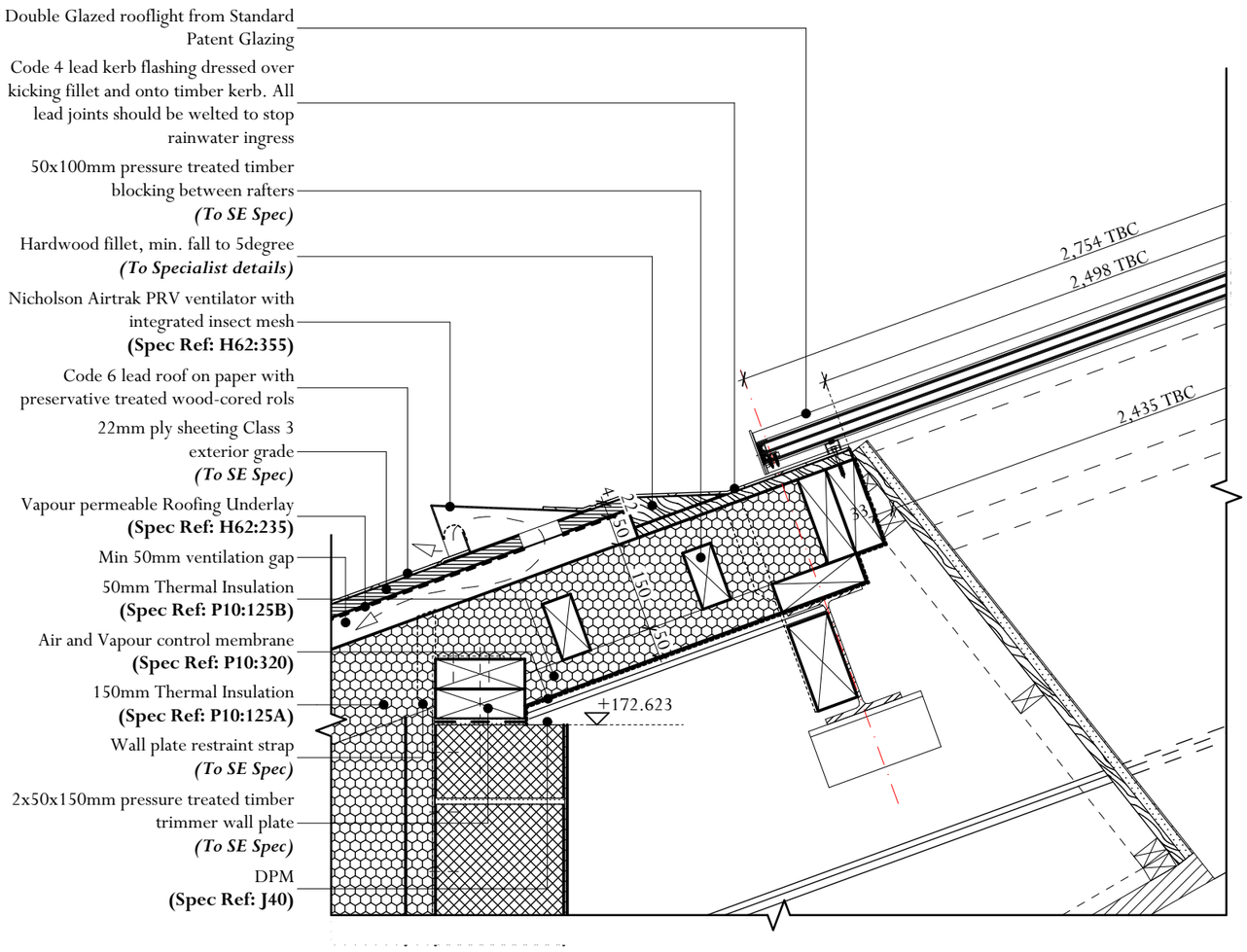
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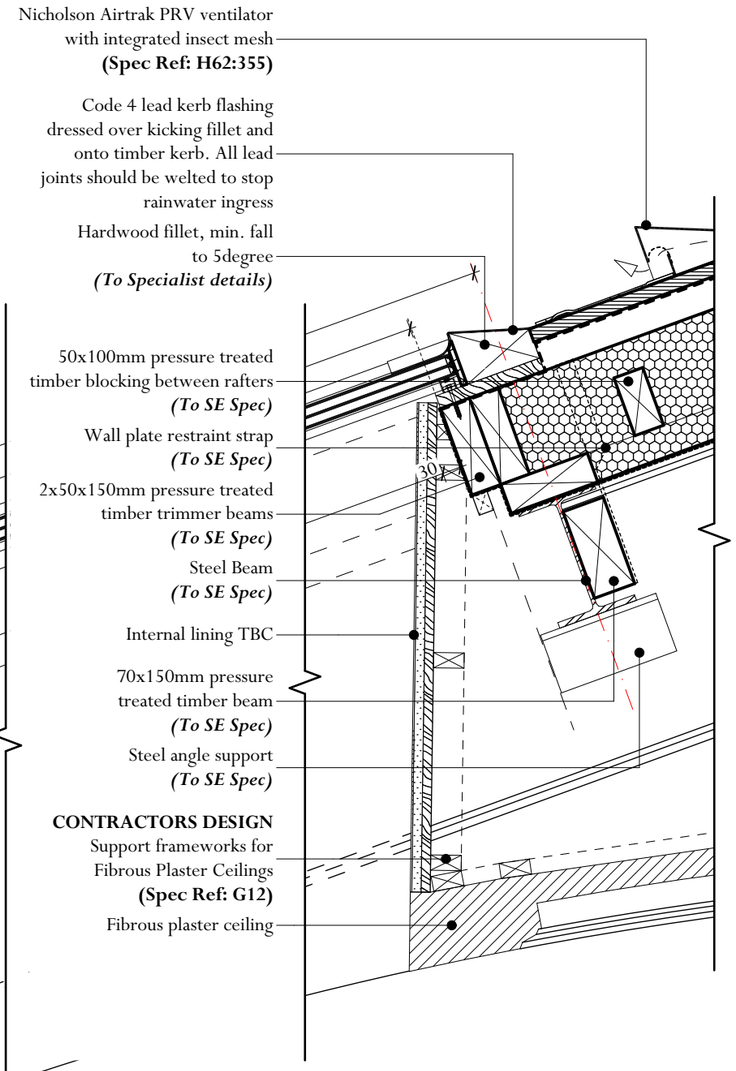
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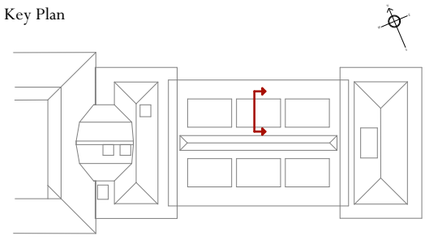
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Key:

- Vapour Control Layer
- DPM
- Breather Membrane
- Air Path

Key Plan



Rev	Date	Description	Initials
P1	19.02.26	Initial Issue	JMP

CONDITION DISCHARGE

PROJECT: Tottenham House - Picture Gallery

TITLE: Main Gallery Rooflight Detail 1

SCALE: 1:10 @A3

DATE: April 2025

DRAWING No:6150-ADAM-PG-XX-DR-A-0506

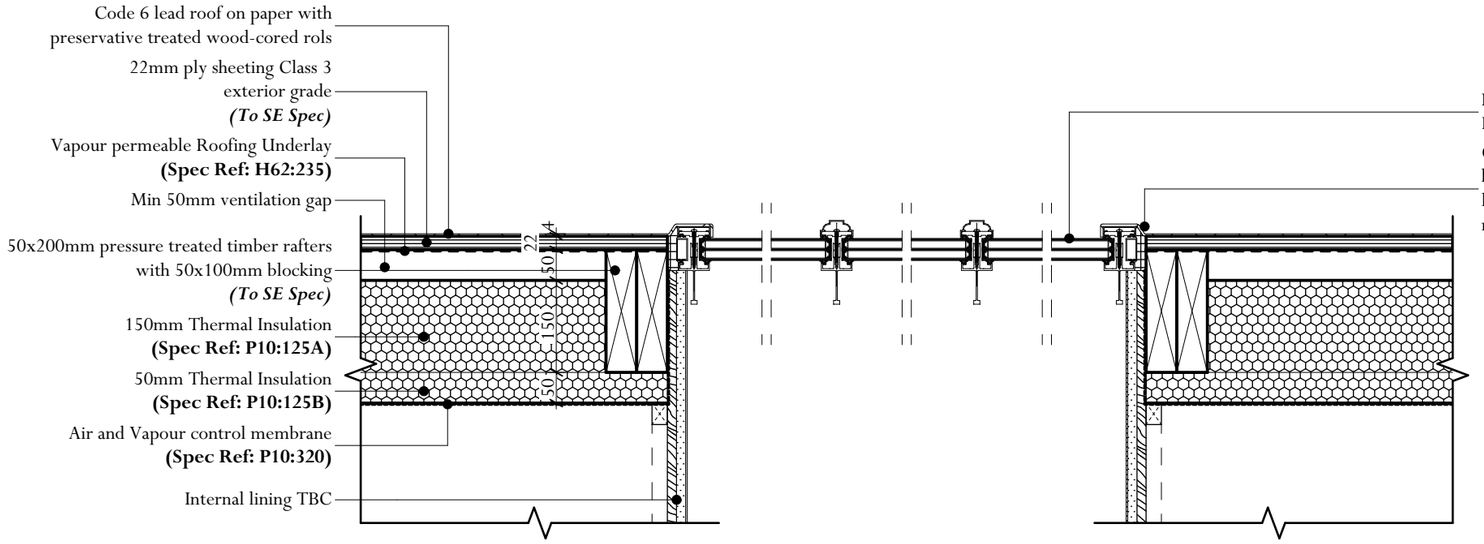
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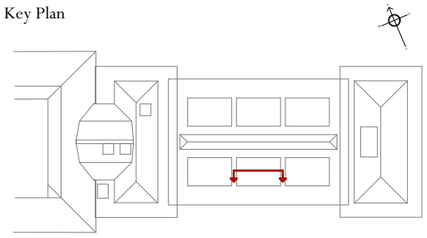
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Key:

- Vapour Control Layer
- DPM
- Breather Membrane
- Air Path

Key Plan



Rev	Date	Description	Initials
P1	19.02.26	Initial Issue	JMP

CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: Main Gallery Rooflight Detail 2

SCALE: 1:10 @A3

DATE: April 2025

DRAWING No:6150-ADAM-PG-XX-DR-A-0507

DRAWN BY: KG

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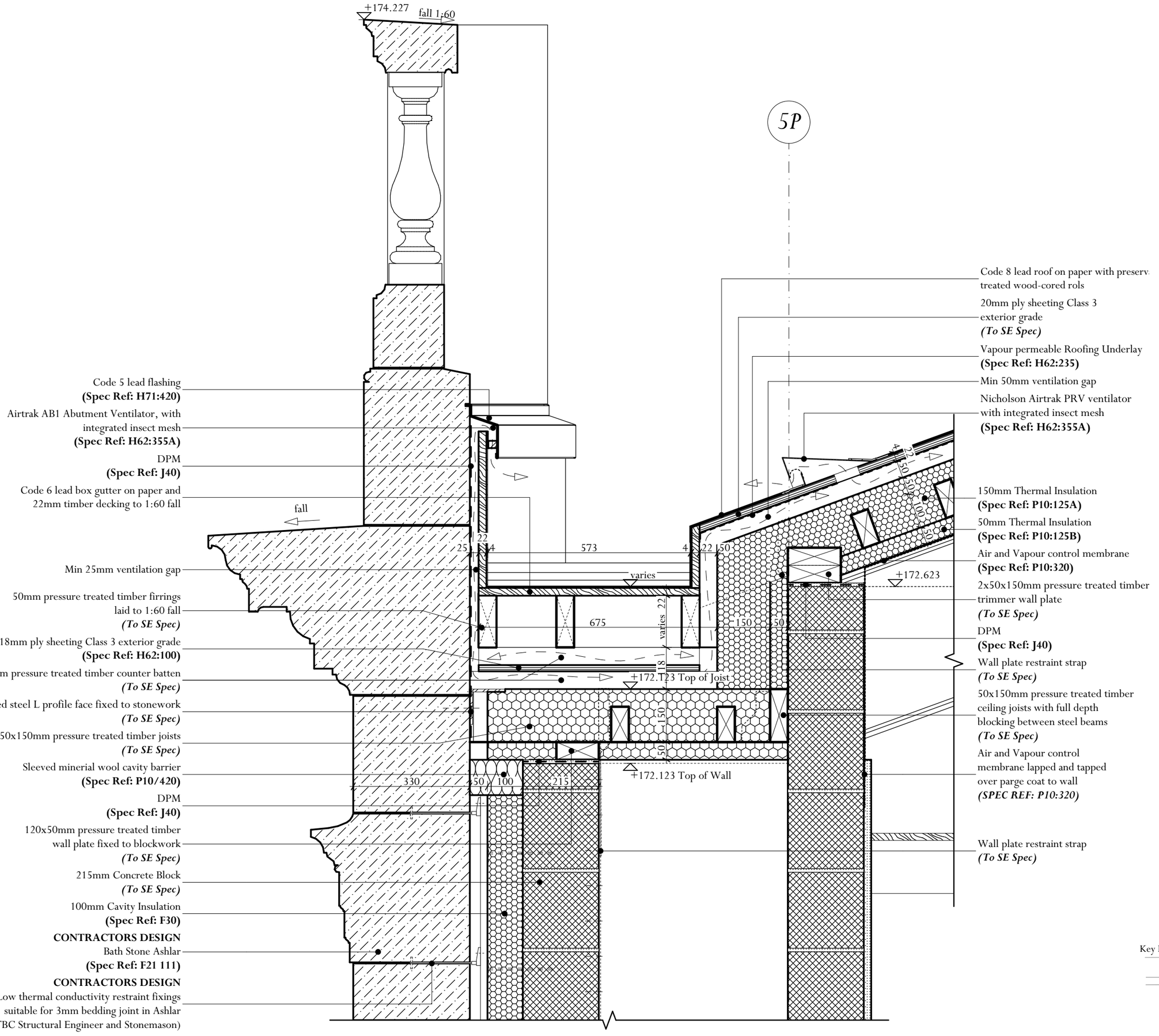
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Key Plan



Key:

---------- Vapour Control Layer

— — — — DPM

- - - - - - - - Breather Membrane

◁— — —▷ Air Path

Rev	Date	Description	Initials
P1	19.02.26	Initial Issue	JMP

CONDITION DISCHARGE

PROJECT: Tottenham House - Picture Gallery

TITLE: Main Gallery Typical Gutter Detail

SCALE: 1:10 @A2

DATE: February 2026

DRAWING No: 6150-ADAM-PG-XX-DR-A-0508

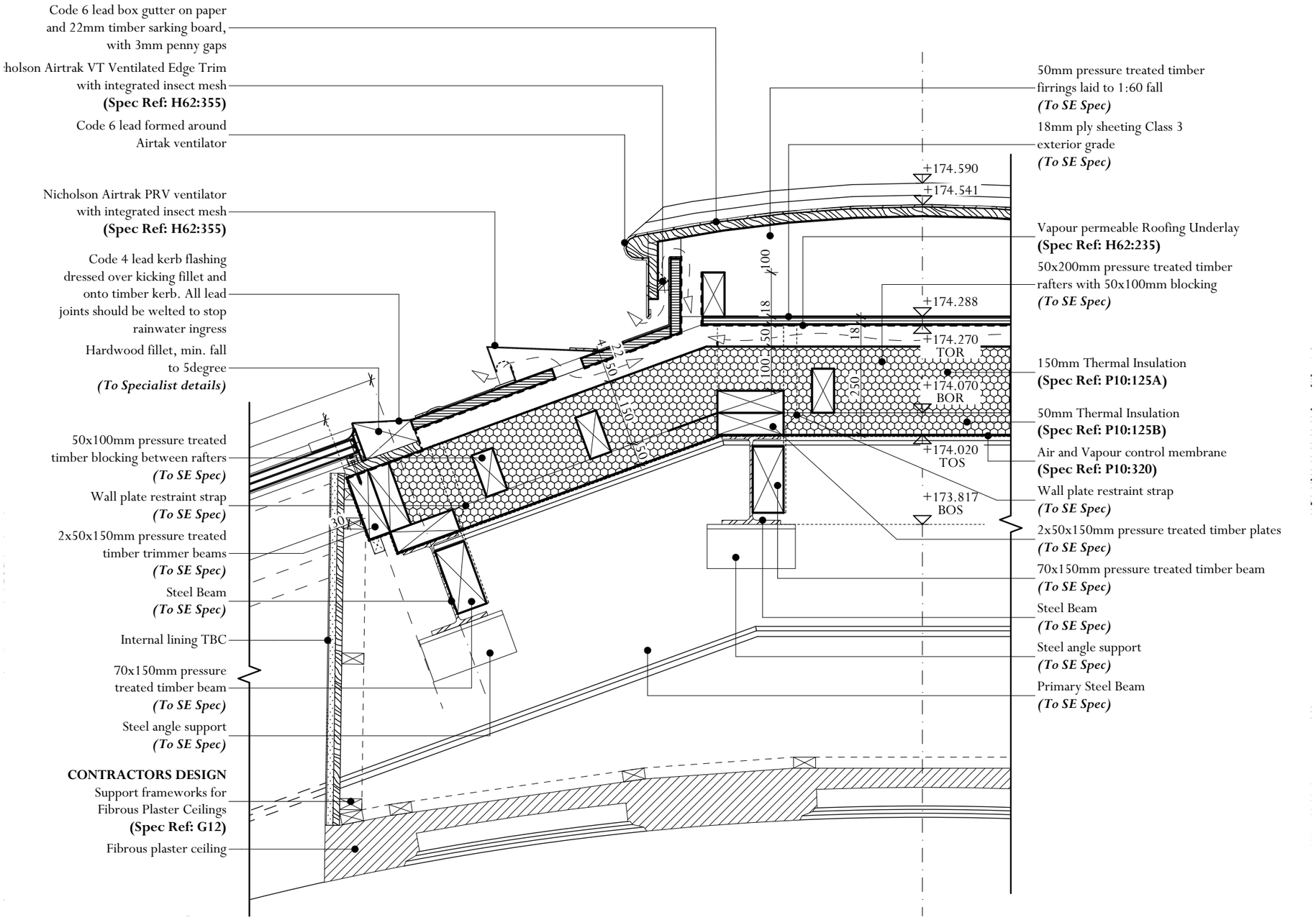
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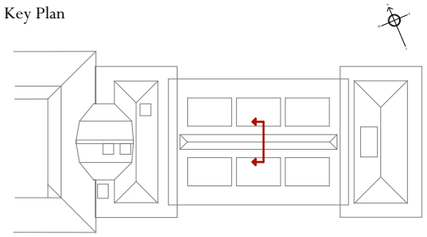
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Key:

- Vapour Control Layer
- DPM
- Breather Membrane
- Air Path

Key Plan



Rev	Date	Description	Initials
P1	19.02.26		JMP

CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: Main Gallery Ridge Detail

SCALE: 1:10 @A3

DATE: April 2025

DRAWING No:6150-ADAM-PG-XX-DR-A-0509

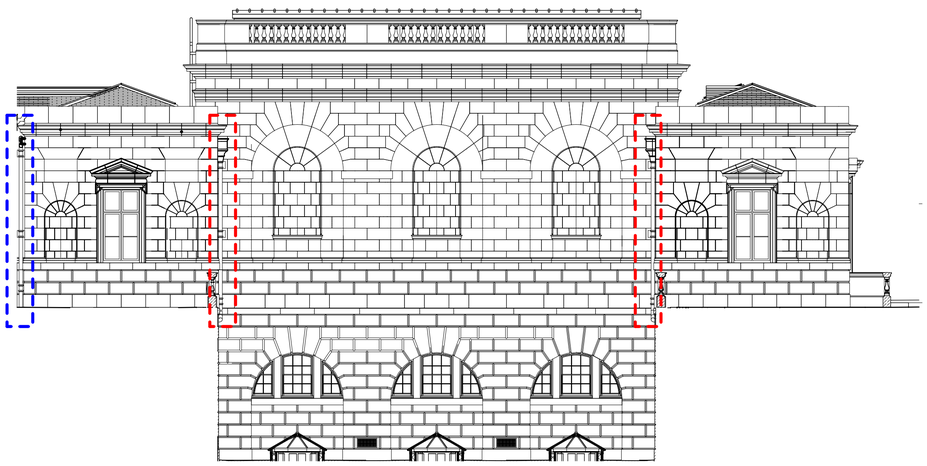
DRAWN BY: KG

ADAM ARCHITECTURE

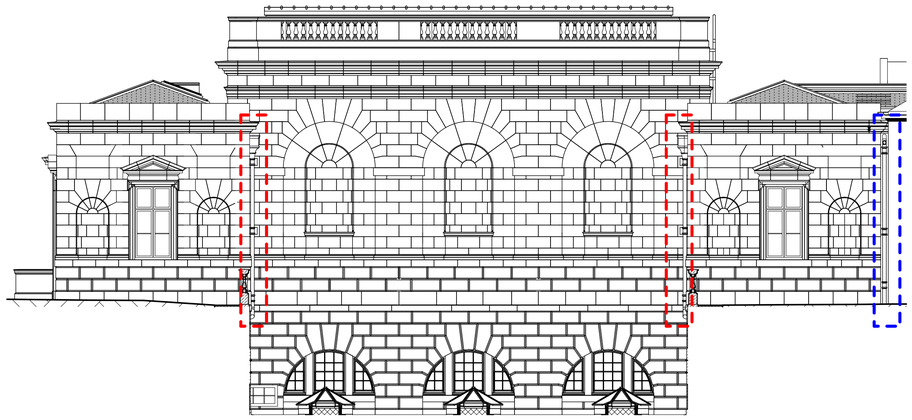
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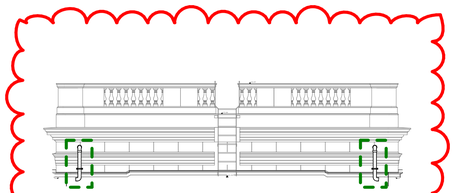
South Lightwell Elevation
Scale 1:100



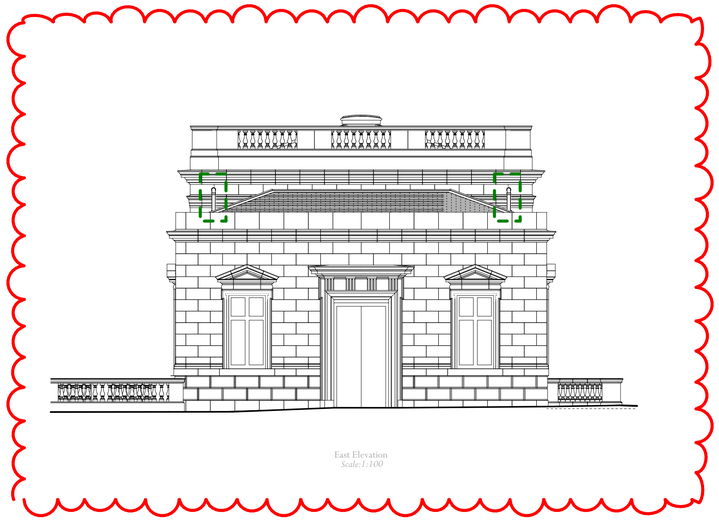
North Lightwell Elevation
Scale 1:100

0 5 10m

Scale 1:100



West Elevation
Scale 1:100



East Elevation
Scale 1:100

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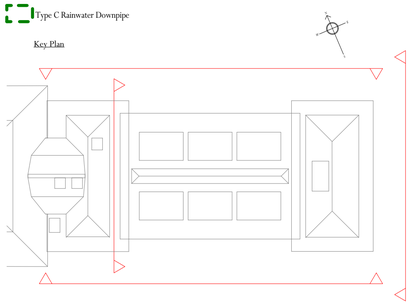
KEY:

Type A Rainwater Downpipe

Type B Rainwater Downpipe

Type C Rainwater Downpipe

Key Plan



Rev	Date	Description	Initials
T2	30.07.26	Tender/Condition Discharge	HA
TI	03.07.26	Tender Issue	PP
P1	19.02.26	Initial Issue	JMP

TENDER/CONDITION DISCHARGE

PROJECT: Tottenham House - Picture Gallery

TITLE: Rainwater Goods Elevations

SCALE: 1:100 @A1

DATE: April 2025

DRAWING No: THB047-ADA-PG-XX-DR-A-0520

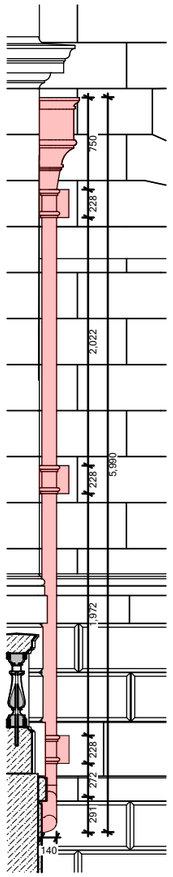
DRAWN BY: KG

ADAM ARCHITECTURE

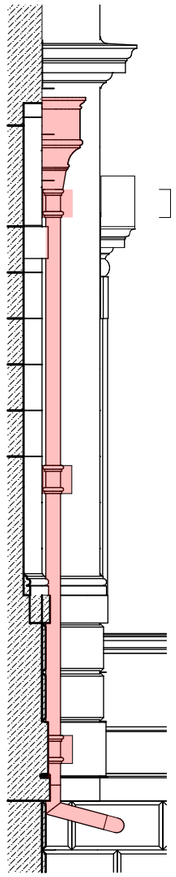
OLD HYDE HOUSE, 75 HYDE STREET
WINCHESTER, HANTS, SO23 7DW, TEL. 01962 843843

WEST WING, SOMERSET HOUSE, STRAND
LONDON, WC2R 1LA, TEL. 020 7841 0140

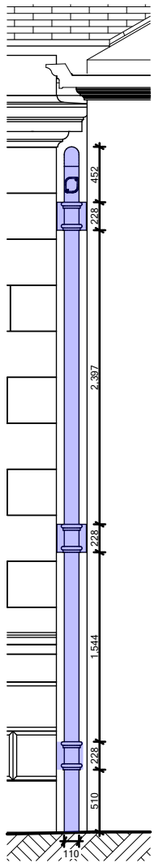
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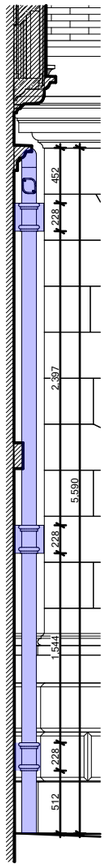
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RWP 3 FRONT ELEVATION
Scale 1:50



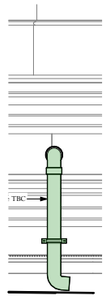
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RWP 3 SIDE ELEVATION
Scale 1:50



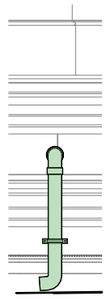
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RWP 1 FRONT ELEVATION
Scale 1:50



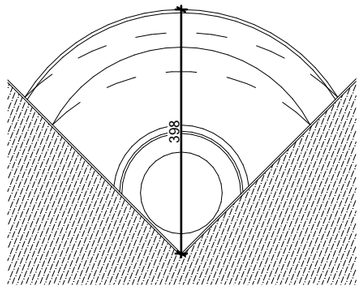
TYPE B
RWP 6 FRONT ELEVATION
Scale 1:50



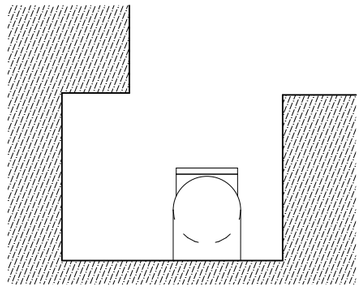
TYPE C
RWP 8 FRONT ELEVATION
Scale 1:50



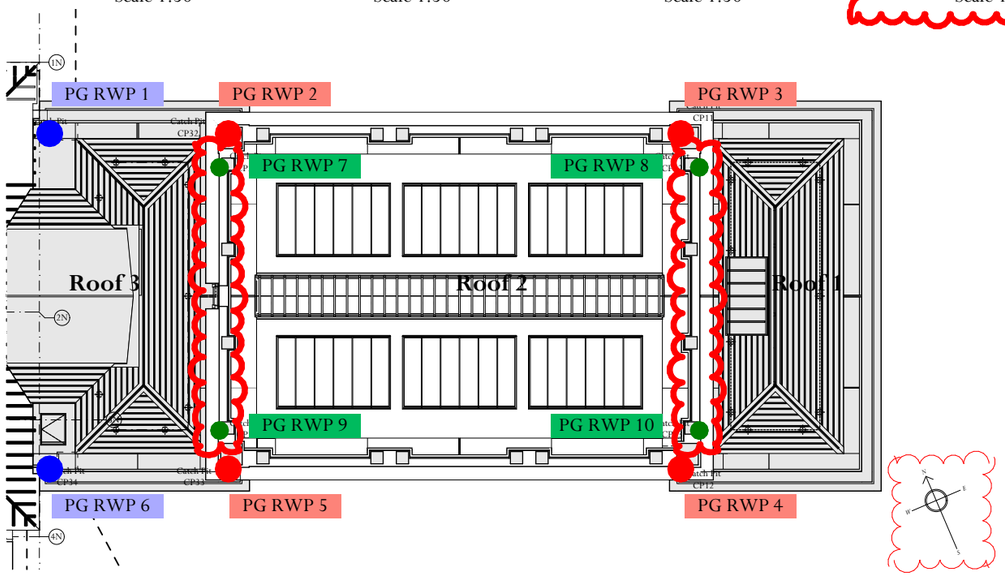
TYPE C
RWP 7 FRONT ELEVATION
Scale 1:50



TYPE A PLAN DETAIL
Scale 1:10

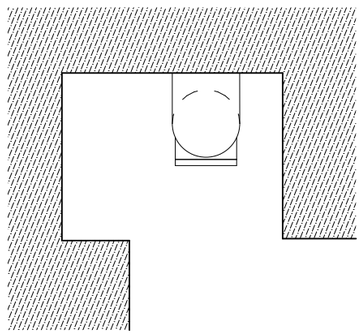


TYPE B PLAN DETAIL
Scale 1:10



Scale 1:10

Scale 1:50



TYPE B PLAN DETAIL
Scale 1:10

Scale 1:200

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KEY:

- Type A 120 mm Rainwater Downpipe with Hopper
- Type B 110mm Rainwater Downpipe
- Type C 120mm Rainwater Downpipe

Rev	Date	Description	Initials
T2	30.07.26	Scale bar/ North arrow added to drawing	HA
TI	03.07.26	Tender Issue	PP
P1	19.02.26	Initial Issue	JMP

TENDER/CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: Rainwater Goods Details

SCALE: 1:200, 1:50, 1:10 @A3

DATE: April 2025

DRAWING No:THB047-ADAM-PG-XX-DR-A-0521

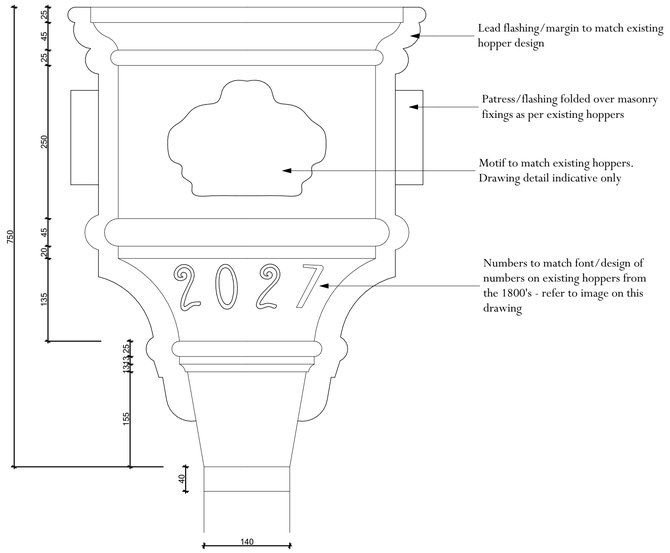
DRAWN BY: KG

ADAM ARCHITECTURE

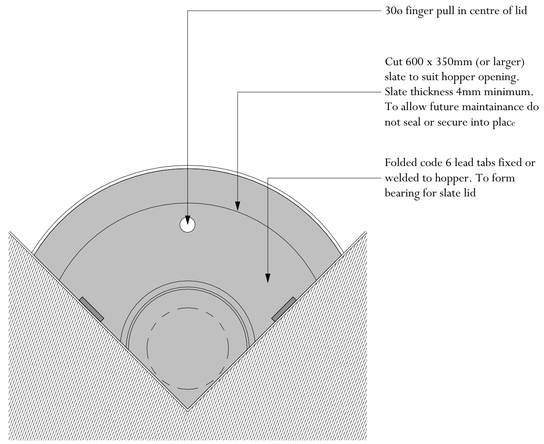
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WEST WING, SOMERSET HOUSE, STRAND
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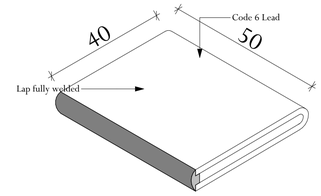
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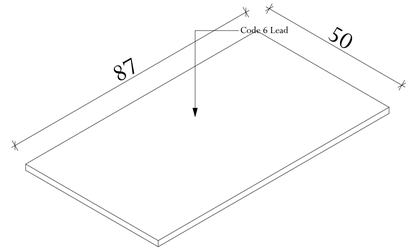
TYPE 1 CORNER-FITTED LEAD HOPPER FRONT ELEVATION
Scale 1:5



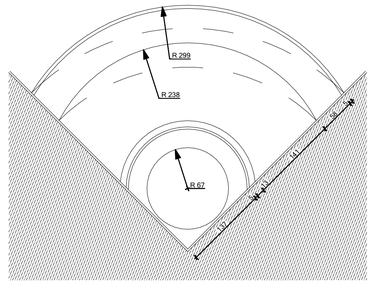
SLATE LID PLAN
Scale 1:5



LEAD TAB DETAIL (FORMED)
Scale 1:1



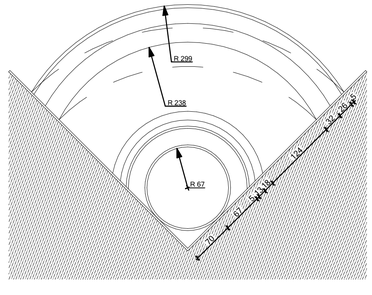
LEAD TAB DETAIL (UNFORMED)
Scale 1:1



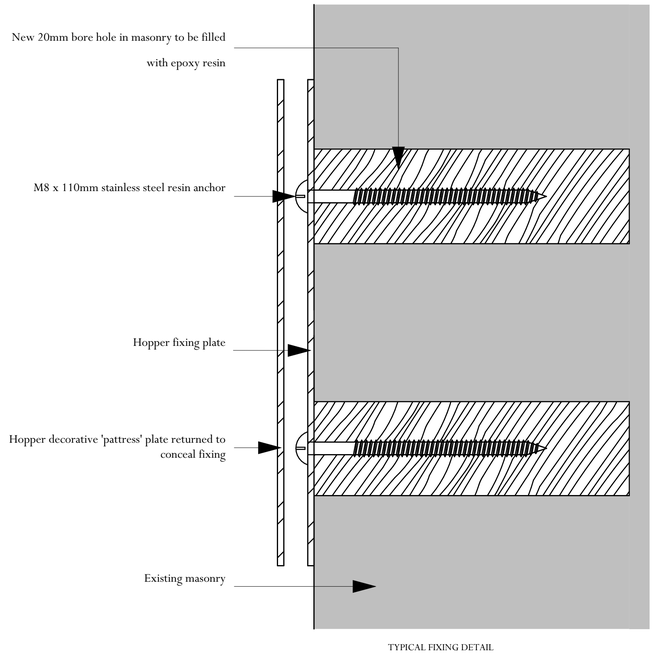
HOPPER PLAN
Scale 1:5



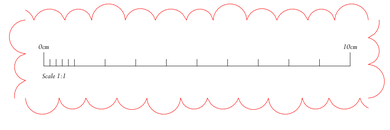
PRECEDENT IMAGE OF EXISTING LEAD HOPPER DESIGN ON MAIN HOUSE



HOPPER UNDERSIDE
Scale 1:5



TYPICAL FIXING DETAIL
Scale 1:1





Scale 1:5

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Rev	Date	Description	Initials
T2	30.07.26	Scale bar/ North arrow added to drawing	HA
TI	03.07.26	Tender Issue	PP
P1	19.02.26		JMP

TENDER/CONDITION DISCHARGE

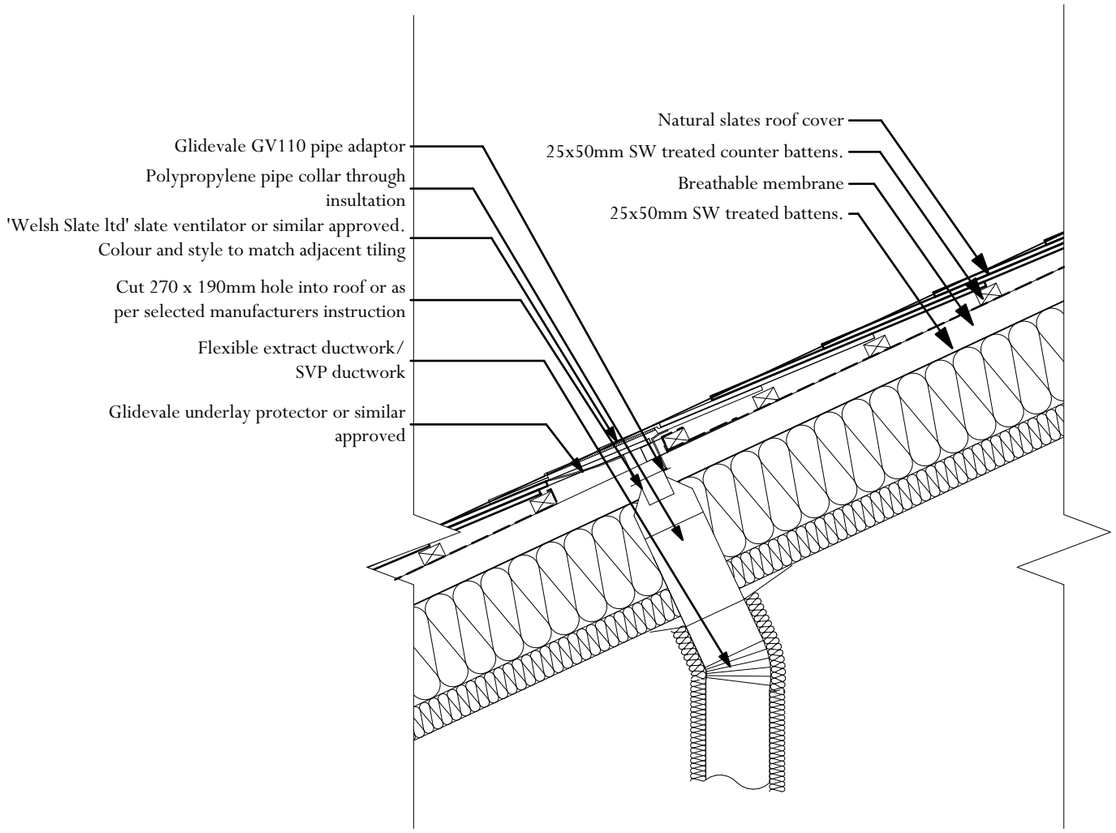
PROJECT	Tottenham House - Picture Gallery
TITLE:	New Hopper and Fixing Details
SCALE:	1:1, 1:5, 1:10 @A1
DATE:	April 2025
DRAWING No:	THB047-ADA-PG-XX-DR-A-0522
DRAWN BY:	KG

ADAM ARCHITECTURE

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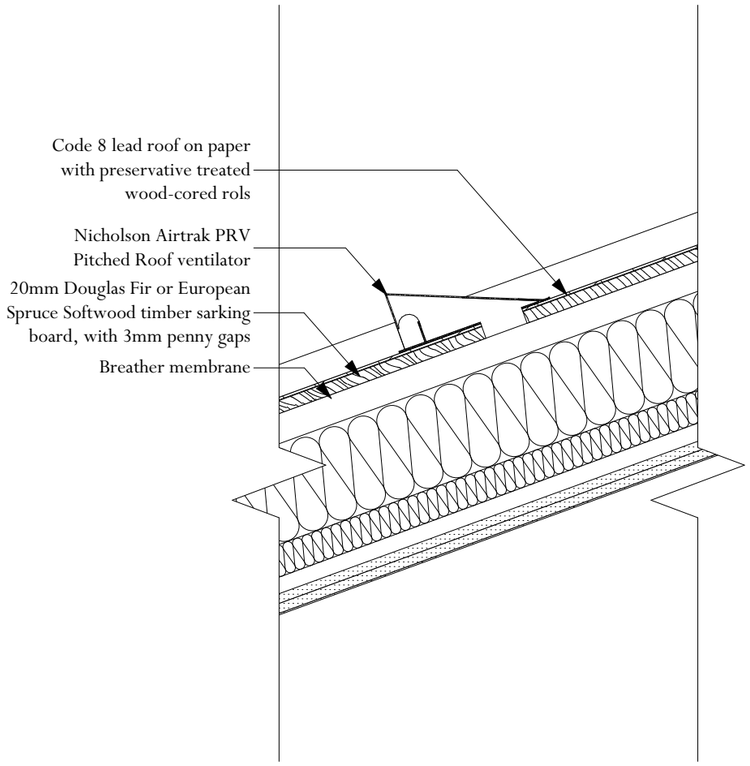
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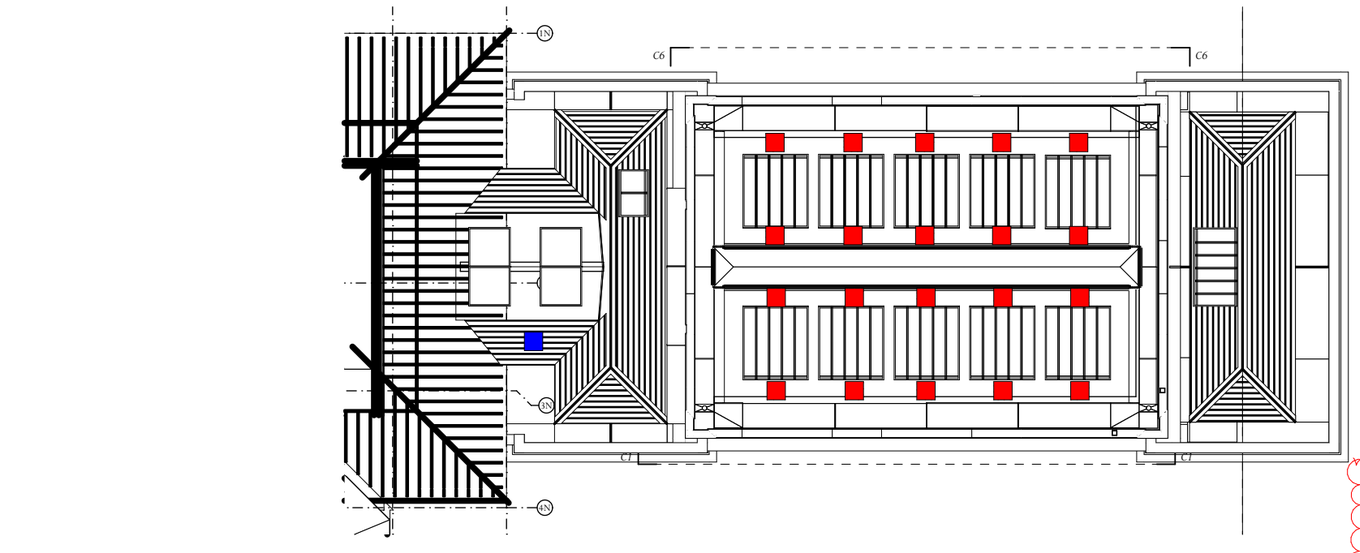
TYPICAL VENTILATED TILE DETAIL

Scale 1:10

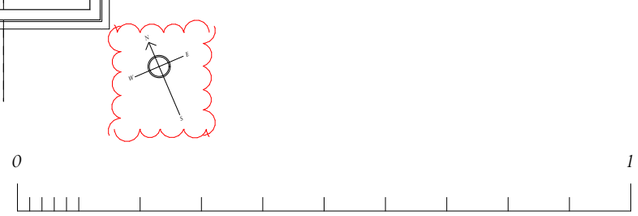


TYPICEAL LEAD ROOF VENTILATOR DETAIL

Scale 1:10



Scale 1:200



Scale 1:10

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Rev	Date	Description	Initials
T1	30.07.26	Scale bar/ North arrow added to drawing	HA
P1	19.02.26	Initial Issue	JMP

TENDER/CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: Roof Ventilation Detail

SCALE: 1:10, 1:200 @A3

DATE: April 2025

DRAWING No:THB047-ADAM-PG-XX-DR-A-0523

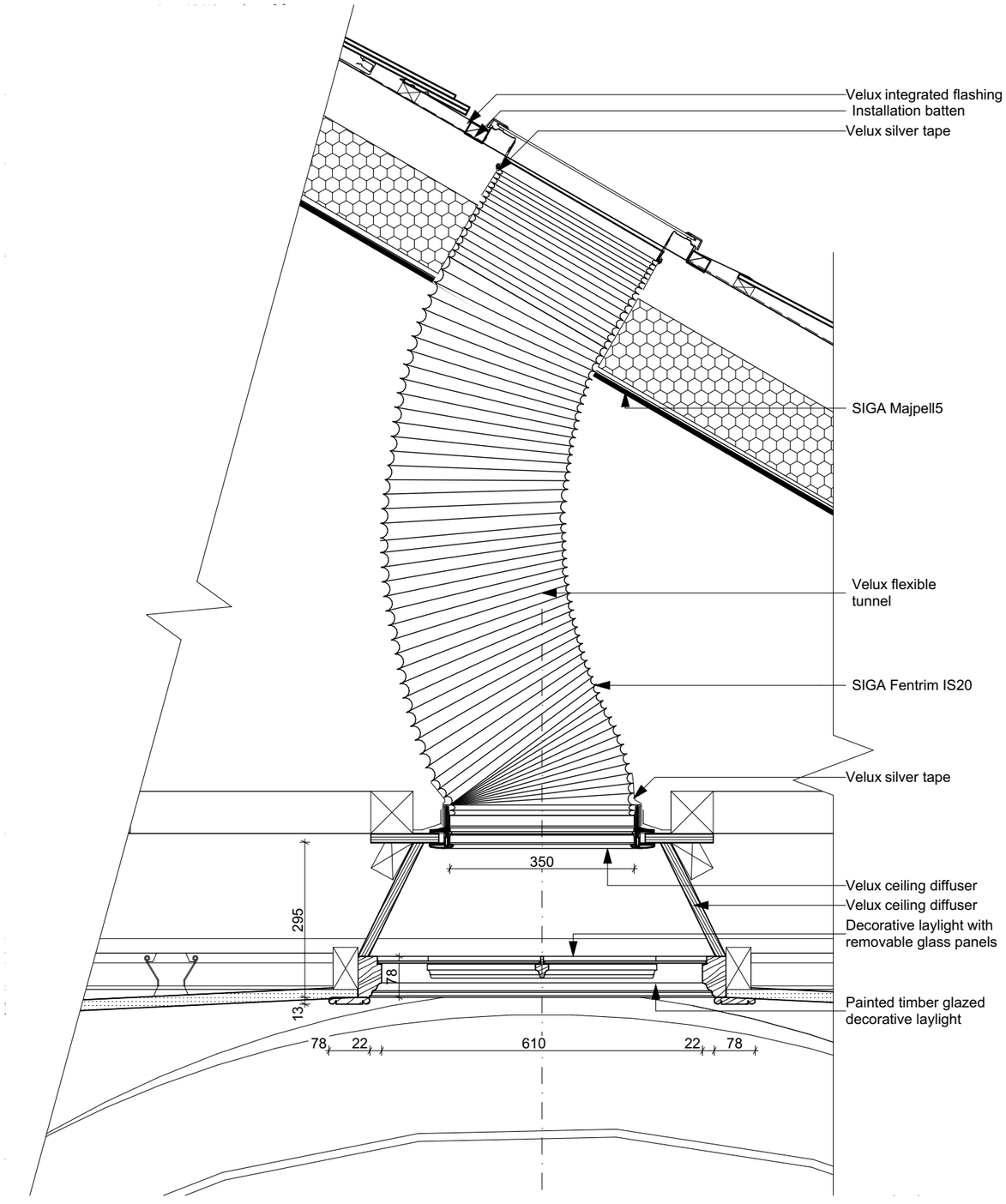
DRAWN BY: KG

ADAM ARCHITECTURE

OLD HYDE HOUSE, 75 HYDE STREET
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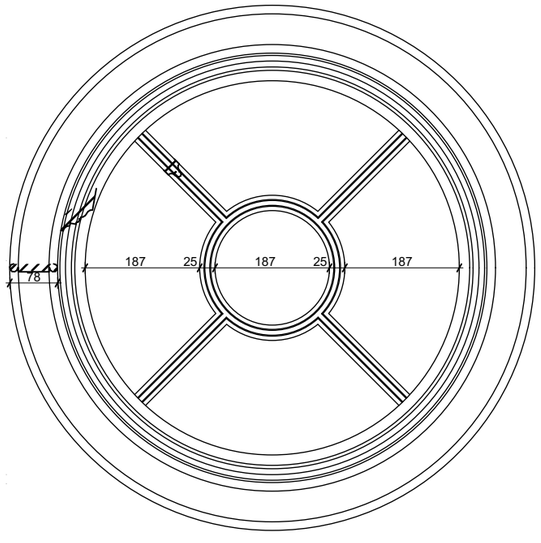
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SUN TUNNEL & LAYLIGHT SECTION DETAIL

Scale 1:10



LAYLIGHT CEILING PLAN

Scale 1:10

0 1

Scale 1:10

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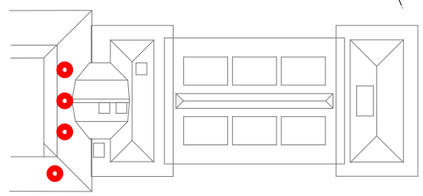
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Key Plan



Rev	Date	Description	Initials
P1	19.02.26	Initial Issue	JMP

CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: Sun Tunnel Detail

SCALE: 1:10 @A3

DATE: April 2025

DRAWING No:6150-ADAM-PG-XX-DR-A-0524

DRAWN BY: KG

ADAM ARCHITECTURE

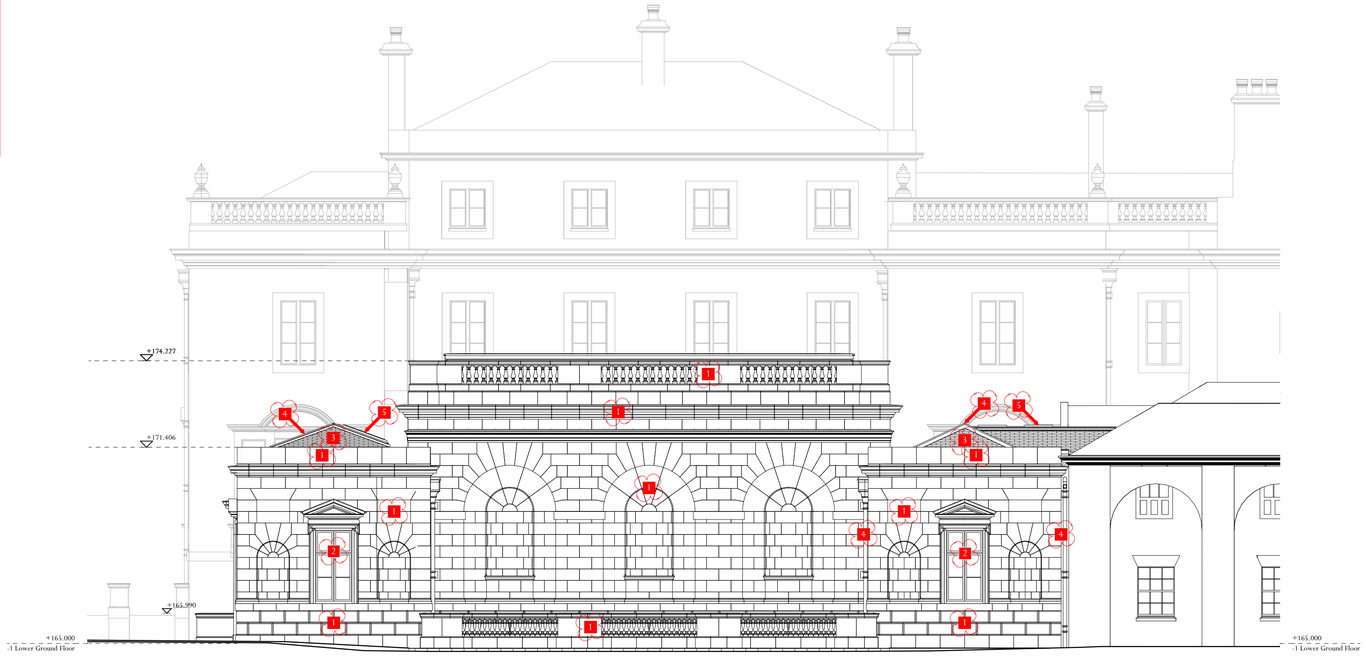
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Material Key

1. Natural Stone - Park Lane Bath Stone (To match North Courtyard)
2. Windows - Painted Accoya Wood (To match Main House)
3. Roof Slates - Welsh Slate Peryhyn in Heather Blue (To Match North Courtyard)
4. Roof Flashing/ Rainwater Goods - Lead
5. Rooflights - Polyester Powder Coated Aluminium Roof Lights (Slate Grey RAL 7015)
6. External Doors - Solid Oak
7. Parterre Gate - Wrought Iron
8. Lightwell Rooflight - Polyester Powder Coated Aluminiun with Lead Flashing (Slate Grey RAL 7015)
9. Lightwell Louvres - Polyester Powder Coated Aluminium (Stone 2D)



NORTH ELEVATION



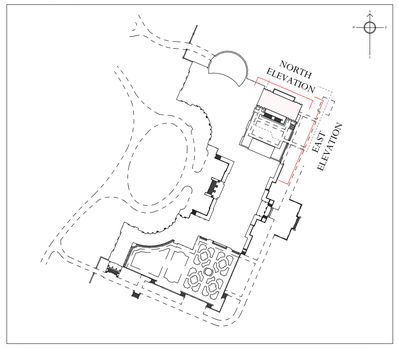
EAST ELEVATION

Scale

0 5 10m

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KEY PLAN



Waterproofing is a CDP item, designed by Maclennan; shown on ADAM drawings for coordination purposes only.

Rev	Date	Description	Initials
T7	30.07.26	Material key and designators added to drawing	HA
T6	10.12.25	Stonework Tender Package / Condition Discharge	TC
P5	18.09.25	Design Development & Coordination with SE/MEP	JMP
P4	17.07.25	Options Consolidation, Design Development & Coordination with SE/MEP	JMP

TENDER/CONDITION DISCHARGE

PROJECT: Tottenham House - Picture Gallery

TITLE: Proposed North and East Elevation

SCALE: 1:100 @A1

DATE: November 2024

DRAWING No: THB047-ADA-PG-XX-DR-A-3001

DRAWN BY: KG

ADAM ARCHITECTURE

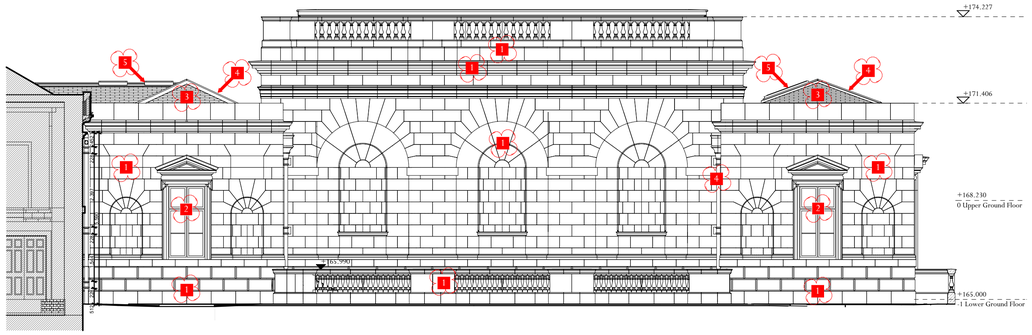
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Material Key

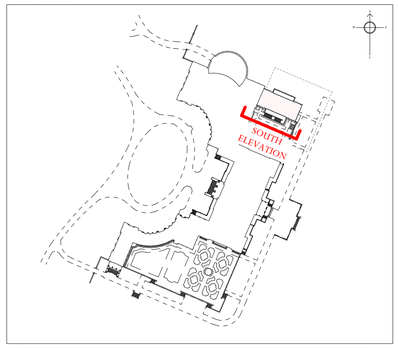
1. Natural Stone - Park Lane Bath Stone (To match North Courtyard)
2. Windows - Painted Accoya Wood (To match Main House)
3. Roof Slates - Welsh Slate Peryhyn in Heather Blue (To Match North Courtyard)
4. Roof Flashing/ Rainwater Goods - Lead
5. Rooflights - Polyester Powder Coated Aluminium Roof Lights (Slate Grey RAL 7015)
6. External Doors - Solid Oak
7. Parterre Gate - Wrought Iron
8. Lightwell Rooflight - Polyester Powder Coated Aluminiun with Lead Flashing (Slate Grey RAL 7015)
9. Lightwell Louvres - Polyester Powder Coated Aluminium (Stone 2D)



SOUTH ELEVATION

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KEY PLAN



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Scale



Rev	Date	Description	Initials
T7	30.07.26	Material key and designators added to drawing	HA
T6	10.12.25	Stonework Tender Package / Condition Discharge	TC
P5	18.09.25	Design Development & Coordination with SE/MEP	JMP
P4	17.07.25	Options Consolidation, Design Development & Coordination with SE/MEP	JMP

TENDER/CONDITION DISCHARGE

PROJECT: Tottenham House - Picture Gallery

TITLE: Proposed South Elevation

SCALE: 1:100, 1:50 @A1

DATE: November 2024

DRAWING No: THB047-ADA-PG-XX-DR-A-3002

DRAWN BY: KG

ADAM ARCHITECTURE

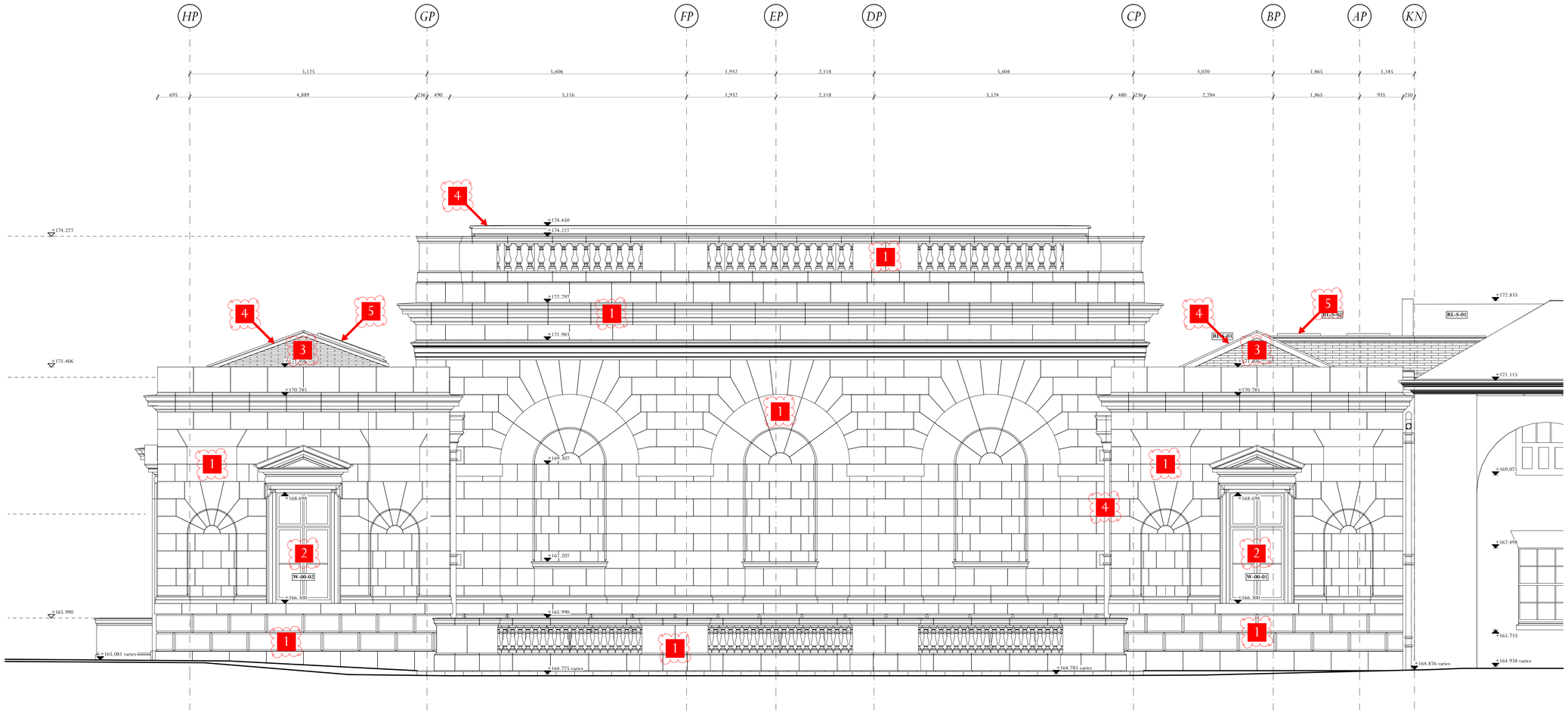
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Material Key

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5. Rooflights - Polyester Powder Coated Aluminium Roof Lights (Slate Grey RAL 7015)
6. External Doors - Solid Oak
7. Parterre Gate - Wrought Iron
8. Lightwell Rooflight - Polyester Powder Coated Aluminiun with Lead Flashing (Slate Grey RAL 7015)
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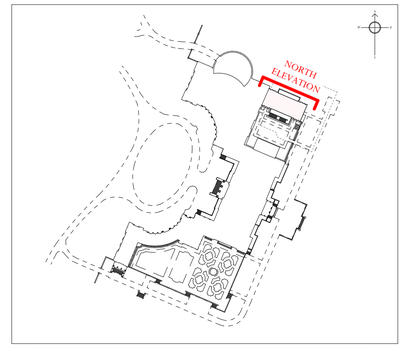


Scale

0 1 2 3 4 5

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KEY PLAN



Waterproofing is a CDP item, designed by Maclennan; shown on ADAM drawings for coordination purposes only.

Rev	Date	Description	Initials
T2	30.07.26	Material key and designators added to drawing	HA
T1	10.12.25	Stonework Tender Package / Condition Discharge	TC

TENDER/CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: 1_50 North Elevation

SCALE: 1:50 @A1

DATE: November 2024

DRAWING No: THB047-ADA-PG-XX-DR-A-3101

DRAWN BY: KG

ADAM ARCHITECTURE

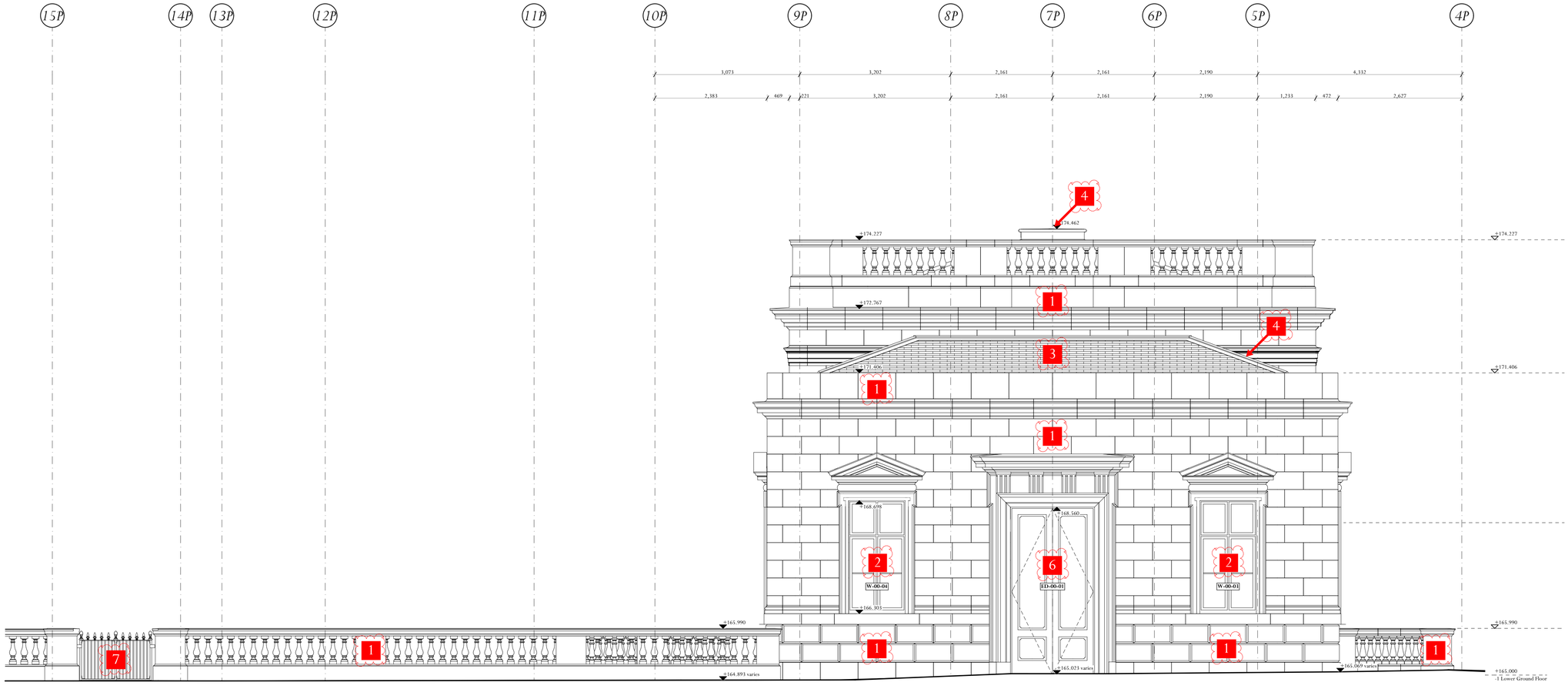
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Material Key

1. Natural Stone - Park Lane Bath Stone (To match North Courtyard)
2. Windows - Painted Accoya Wood (To match Main House)
3. Roof Slates - Welsh Slate Peryhyn in Heather Blue (To Match North Courtyard)
4. Roof Flashing/ Rainwater Goods - Lead
5. Rooflights - Polyester Powder Coated Aluminium Roof Lights (Slate Grey RAL 7015)
6. External Doors - Solid Oak
7. Parterre Gate - Wrought Iron
8. Lightwell Rooflight - Polyester Powder Coated Aluminiun with Lead Flashing (Slate Grey RAL 7015)
9. Lightwell Louvres - Polyester Powder Coated Aluminium (Stone 2D)

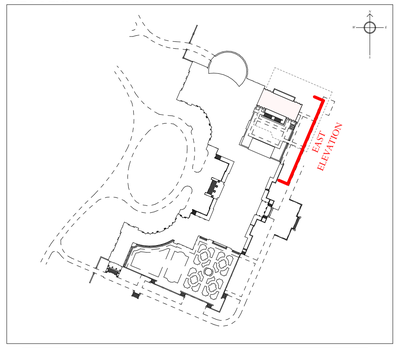


Scale

0 1 2 3 4 5

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KEY PLAN



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Rev	Date	Description	Initials
T2	30.07.26	Material key and designators added to drawing	HA
T1	10.12.25	Stonework Tender Package / Condition Discharge	TC

TENDER/CONDITION DISCHARGE

PROJECT: Tottenham House - Picture Gallery

TITLE: 1_50 East Elevation

SCALE: 1:50 @A1

DATE: November 2024

DRAWING No: THB047-ADA-PG-XX-DR-A-3102

DRAWN BY: KG

ADAM ARCHITECTURE

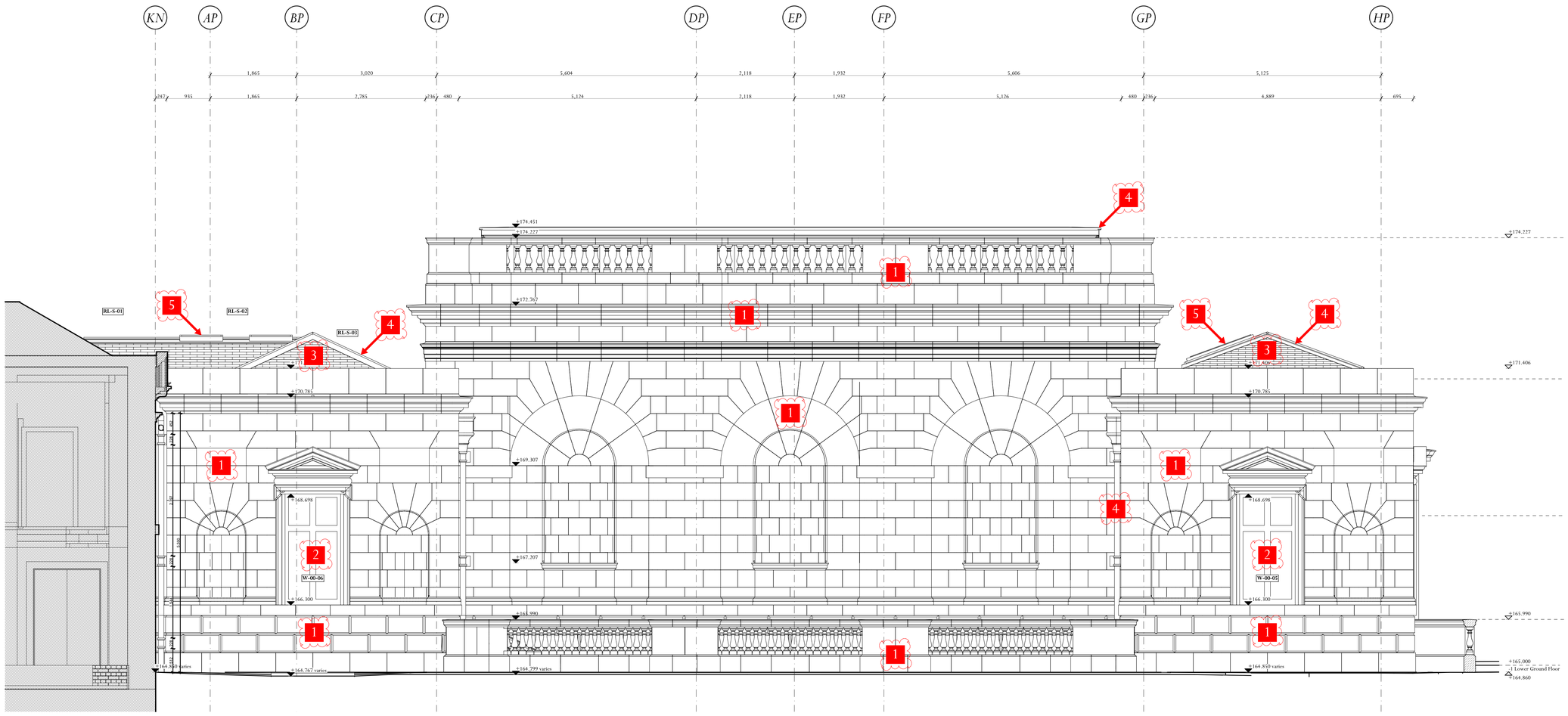
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Material Key

1. Natural Stone - Park Lane Bath Stone (To match North Courtyard)
2. Windows - Painted Accoya Wood (To match Main House)
3. Roof Slates - Welsh Slate Peryhyn in Heather Blue (To Match North Courtyard)
4. Roof Flashing/ Rainwater Goods - Lead
5. Rooflights - Polyester Powder Coated Aluminium Roof Lights (Slate Grey RAL 7015)
6. External Doors - Solid Oak
7. Parterre Gate - Wrought Iron
8. Lightwell Rooflight - Polyester Powder Coated Aluminiun with Lead Flashing (Slate Grey RAL 7015)
9. Lightwell Louvres - Polyester Powder Coated Aluminium (Stone 2D)

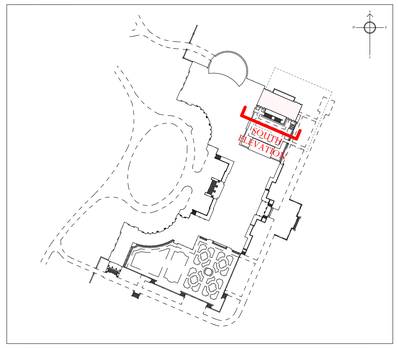


Scale

0 1 2 3 4 5

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KEY PLAN



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Rev	Date	Description	Initials
T2	30.07.26	Material key and designators added to drawing	HA
T1	10.12.25	Stonework Tender Package / Condition Discharge	TC

TENDER/CONDITION DISCHARGE

PROJECT: Tottenham House - Picture Gallery

TITLE: 1_50 South Elevation

SCALE: 1:50 @A1

DATE: November 2024

DRAWING No: THB047-ADA-PG-XX-DR-A-3103

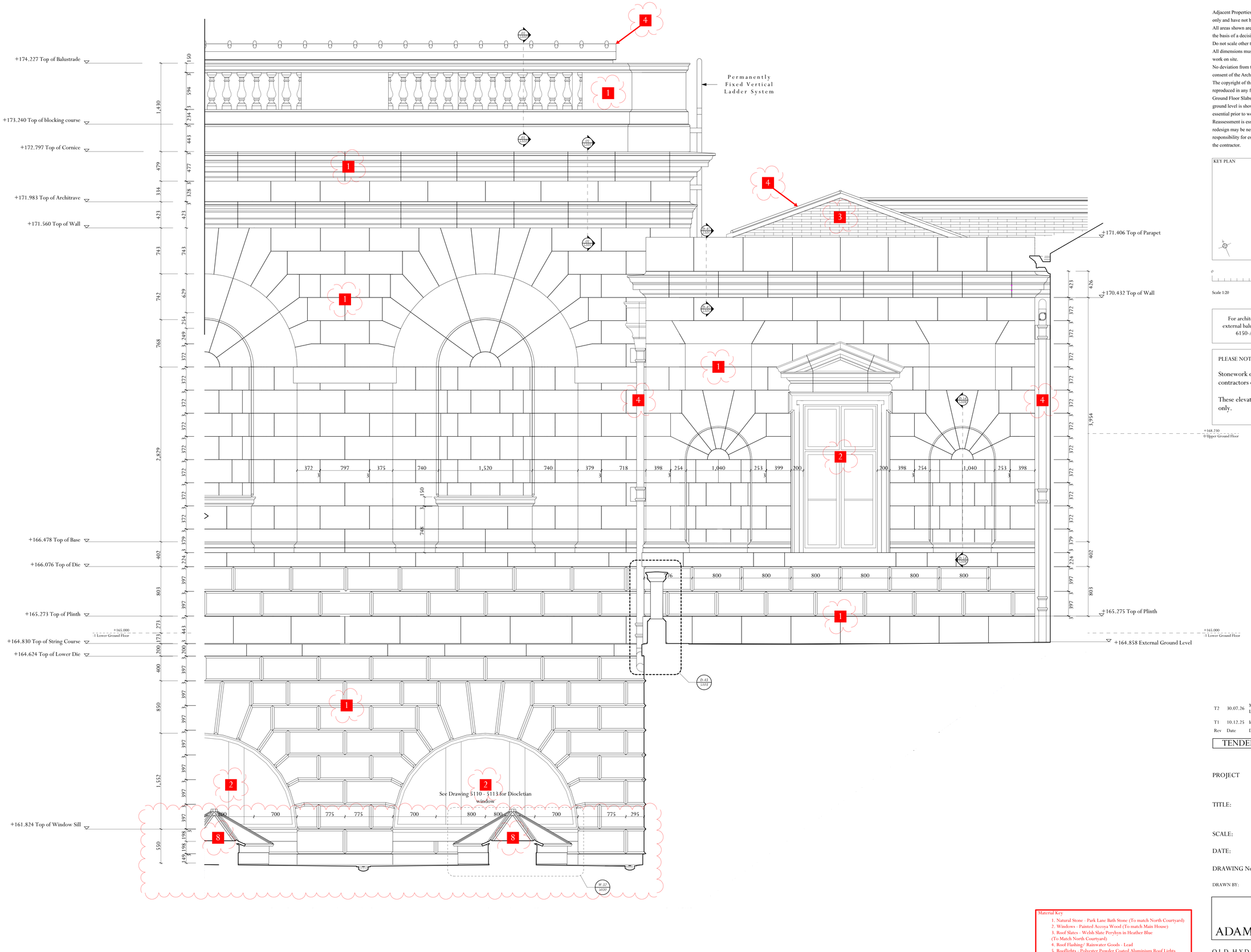
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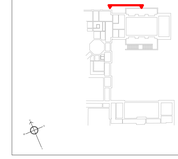
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KEY PLAN



0 1 2m

Scale 1:20

For architectural profiles, niches, door case, and external balustrading detail , please refer to drawings 6150-ADAM-PG-00-DR-A-5101 *to* 5108

PLEASE NOTE:

Stonework detailed design & support are contractors design proportion.

These elevation & details are for design intent only.

Rev	Date	Description	Initials
T2	30.07.26	Material key and designators added to drawing, Lightwell slab and rooflights updated	HA
T1	10.12.25	Initial Issue	TC

TENDER/CONDITION DISCHARGE

PROJECT Tottenham House - Picture Gallery

TITLE: Stonework - North Elevation with Lightwell

SCALE: 1:20 @A0

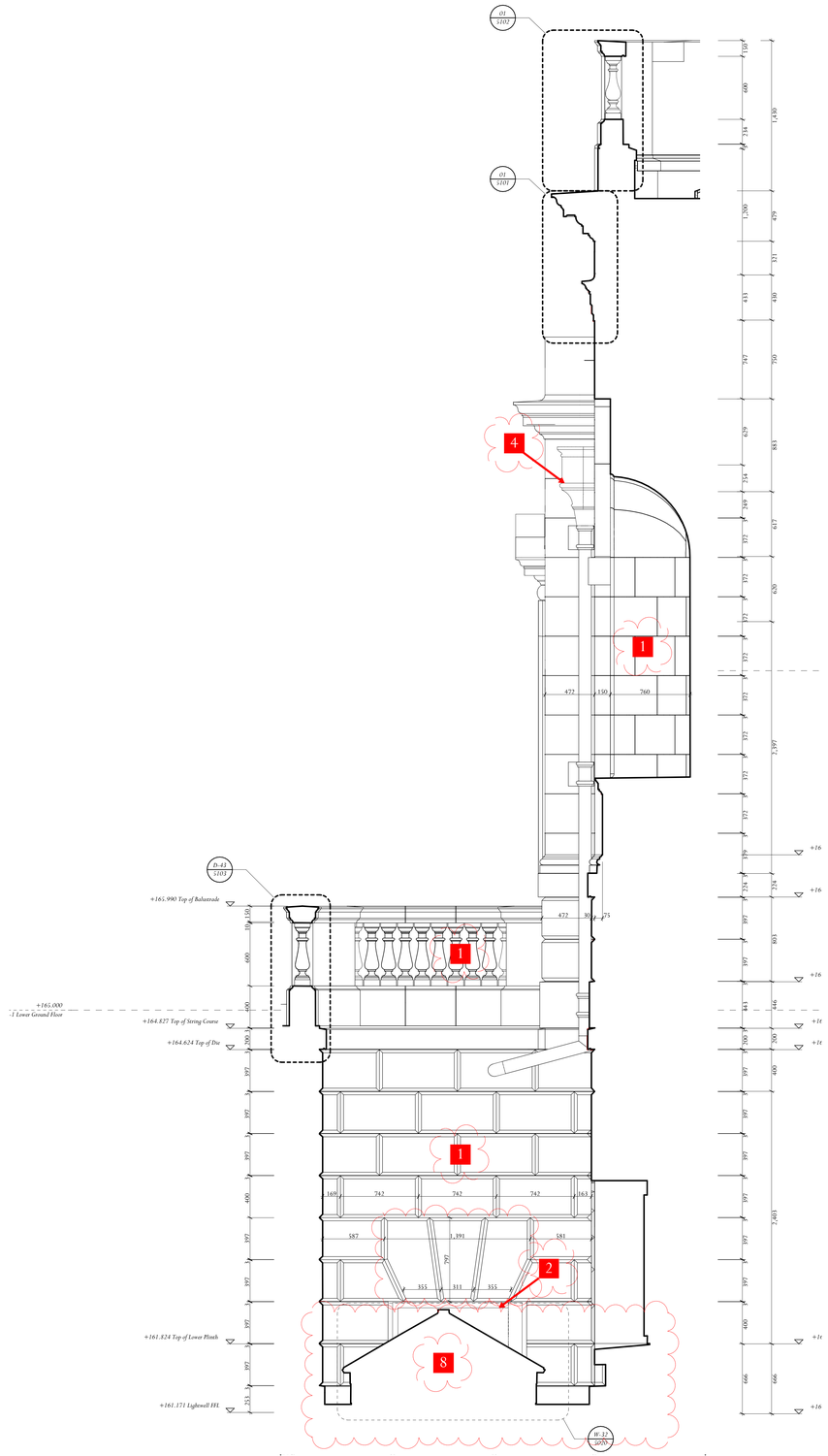
DATE: November 2025

DRAWING No: THB047-ADA-PG-XX-DR-A-3201

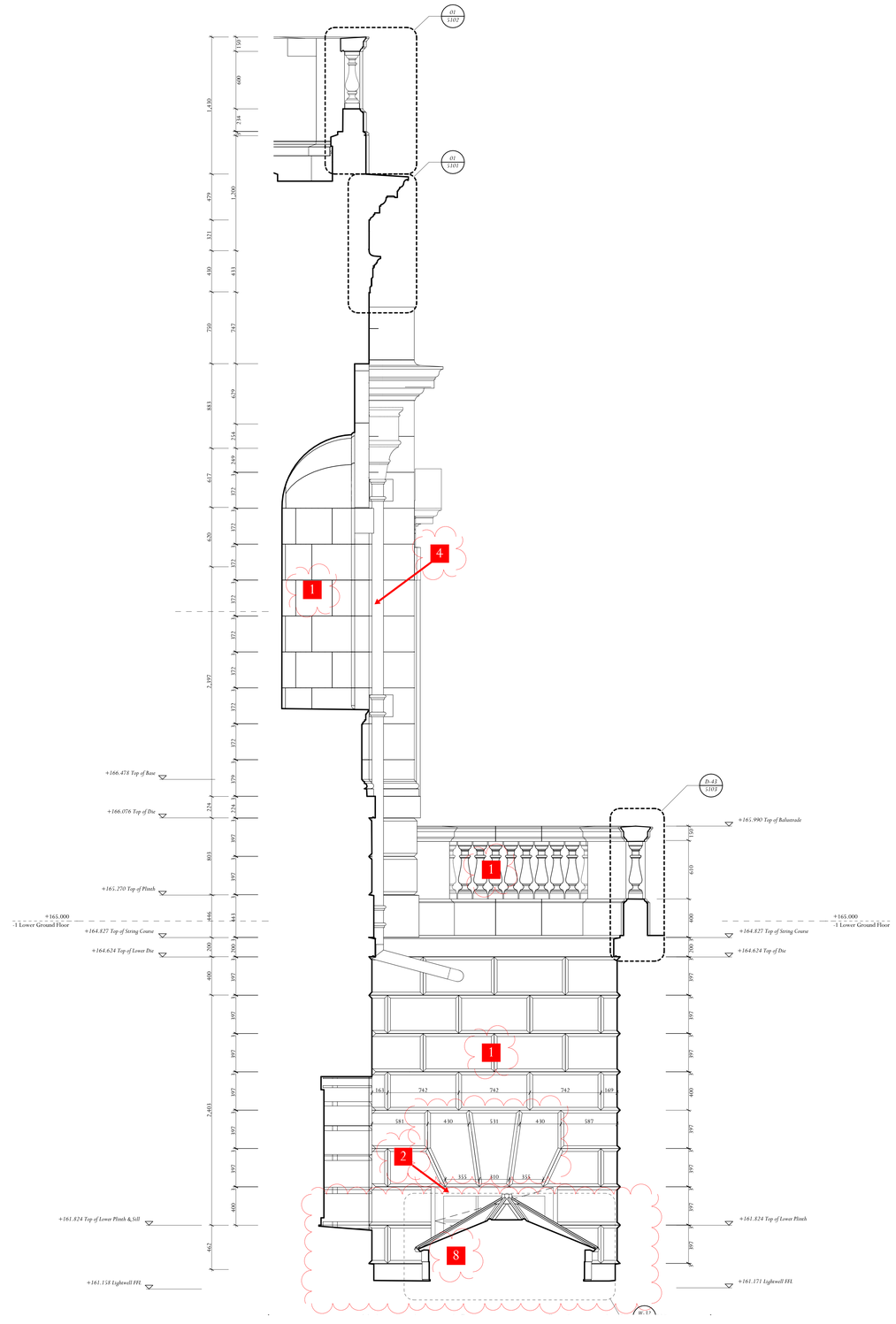
DRAWN BY: CL

Material Key
1. Natural Stone - Park Lane Bath Stone (To match North Courtyard)
2. Windows - Painted Accoya Wood (To match Main House)
3. Roof Slates - Welsh Slate Penrhyn in Heather Blue (To Match North Courtyard)
4. Roof Flashing/ Rainwater Goods - Lead
5. Rooflights - Polyester Powder Coated Aluminium Roof Lights (Slate Grey RAL 7015)
6. External Doors - Solid Oak
7. Parterre Gate - Wrought Iron
8. Lightwell Rooflight - Polyester Powder Coated Aluminium with Lead Flashing (Slate Grey RAL 7015)
9. Lightwell Louvres - Polyester Powder Coated Aluminium (Stone 2D)

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Stonework - North Lightwell - East Elevation



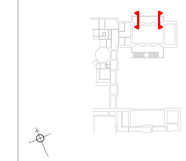
Stonework - North Lightwell - West Elevation

Material Key

1. Natural Stone - Park Lane Bath Stone (To match North Courtyard)
2. Windows - Painted Accoya Wood (To match Main House)
3. Roof Slates - Welsh Slate Penrhyn in Heather Blue (To Match North Courtyard)
4. Roof Flashing/ Rainwater Goods - Lead
5. Rooflights - Polyester Powder Coated Aluminiun Roof Lights (Slate Grey RAL 7015)
6. External Doors - Solid Oak
7. Parterre Gate - Wrought Iron
8. Lightwell Rooflight - Polyester Powder Coated Aluminiun with Lead Flashing (Slate Grey RAL 7015)
9. Lightwell Louvres - Polyester Powder Coated Aluminium (Stone 2D)

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KEY PLAN



0 1 2m

Scale 1:20

For architectural profiles, niches, door case, and external balustrading detail , please refer to drawings 6150-ADAM-PG-00-DR-A-5101 *to* 5108

PLEASE NOTE:

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Rev	Date	Description	Initials
T2	30.07.26	Material key and designators added to drawing, Lightwell slab and rooflights updated, Stonework/ Window Joinery Design Development	HA
T1	10.12.25	Initial Issue	TC

TENDER/CONDITION DISCHARGE

PROJECT: Tottenham House - Picture Gallery

TITLE: Stonework - North Lightwell West and East Elevation

SCALE: 1:20 @A0

DATE: November 2025

DRAWING No: THB047-ADA-PG-XX-DR-A-3202

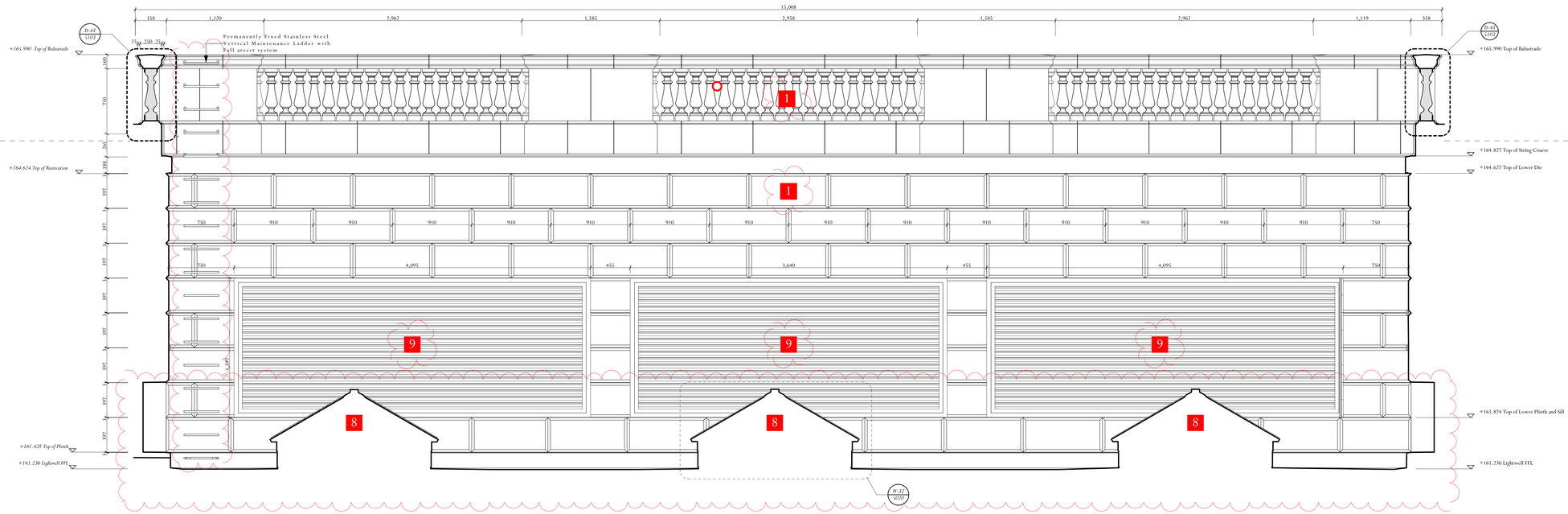
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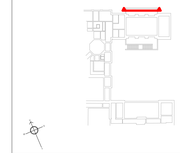
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KEY PLAN



0 1 2m

Scale 1:20

For architectural profiles, niches, door case, and external balustrading detail , please refer to drawings 6150-ADAM-PG-00-DR-A-5101 *to* 5108

PLEASE NOTE:

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Material Key
1. Natural Stone - Park Lane Bath Stone (To match North Courtyard)
2. Windows - Painted Accoya Wood (To match Main House)
3. Roof Slates - Welsh Slate Penrhyn in Heather Blue (To Match North Courtyard)
4. Roof Flashing/ Raitwater Goods - Lead
5. Rooflights - Polyester Powder Coated Aluminium Roof Lights (Slate Grey RAL 7015)
6. External Doors - Solid Oak
7. Parterre Gate - Wrought Iron
8. Lightwell Rooflight - Polyester Powder Coated Aluminiun with Lead Flashing (Slate Grey RAL 7015)
9. Lightwell Louvres - Polyester Powder Coated Aluminium (Stone 2D)

Rev	Date	Description	Initials
T2	30.07.26	Material key and designators added to drawing, Lightwell slab and rooflights updated, Permanently fixed vertical maintenance ladder added	HA
T1	10.12.25	Initial Issue	TC

TENDER/CONDITION DISCHARGE

PROJECT: Tottenham House - Picture Gallery

TITLE: Stonework - North Lightwell North Elevation

SCALE: 1:20 @A0

DATE: November 2025

DRAWING No: THB047-ADA-PG-XX-DR-A-3203

DRAWN BY: CL

ADAM ARCHITECTURE

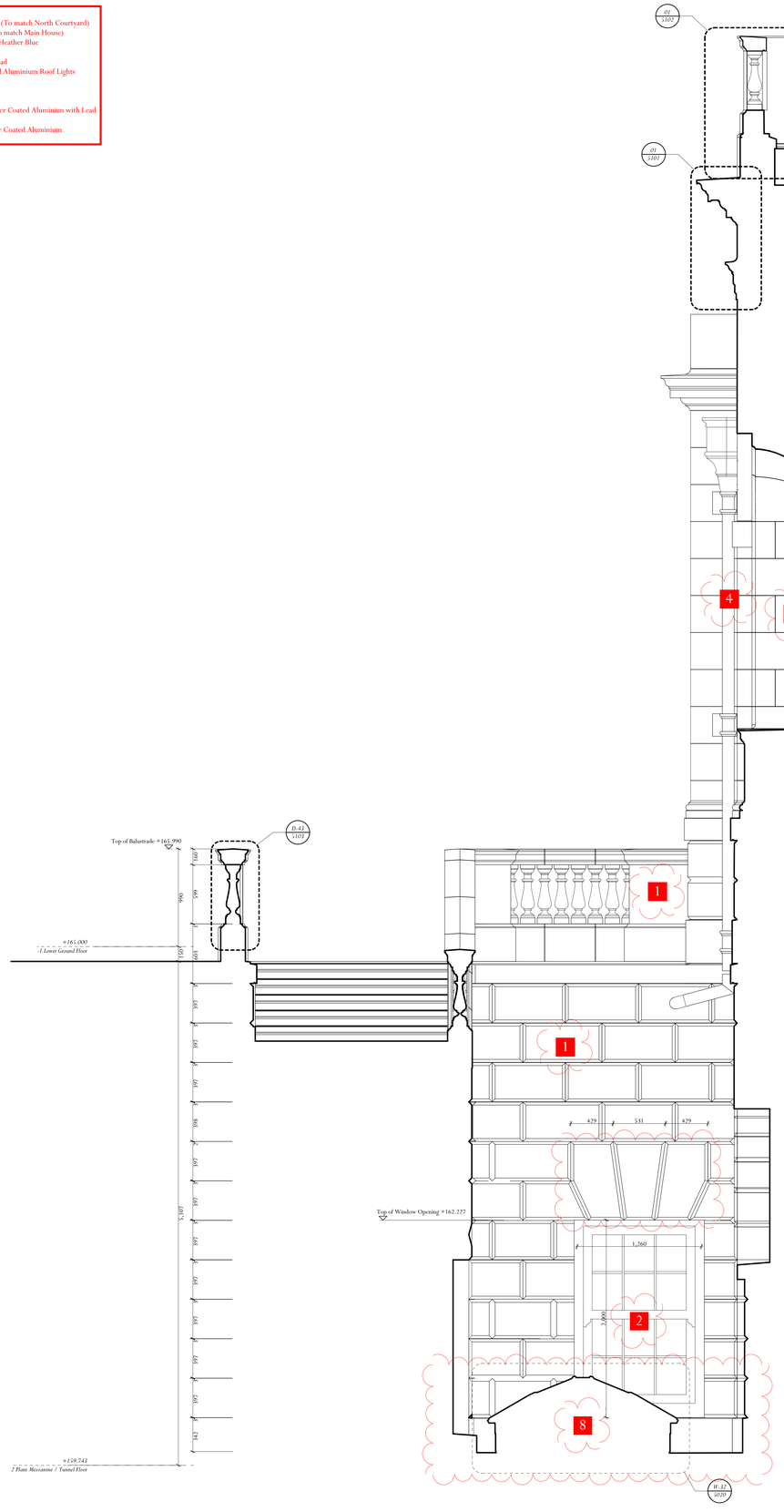
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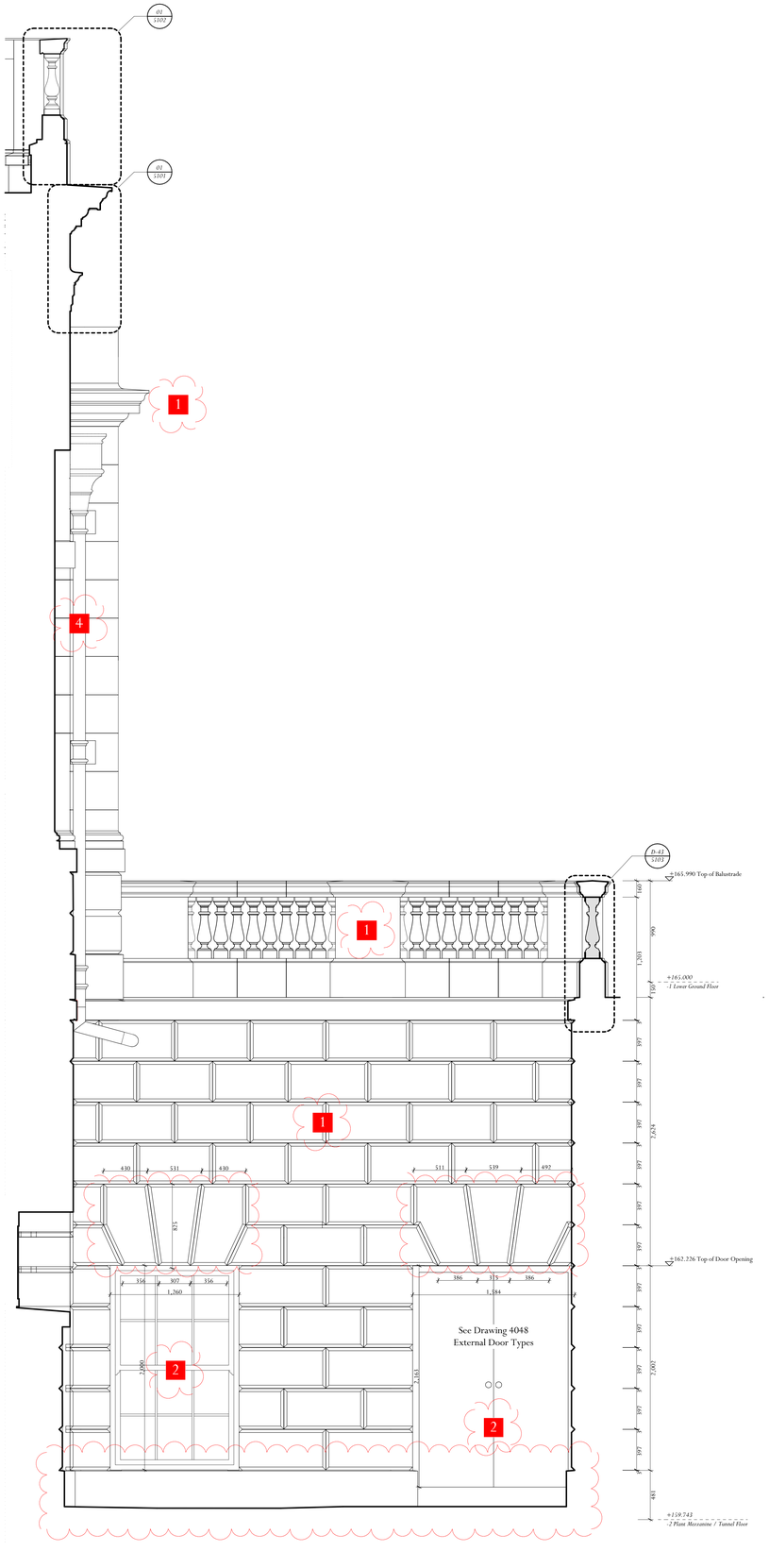
Material Key

1. Natural Stone - Park Lane Bath Stone (To match North Courtyard)
2. Windows - Painted Accoya Wood (To match Main House)
3. Roof Slates - Welsh Slate Penrhyn in Heather Blue (To Match North Courtyard)
4. Roof Flashing/ Rainwater Goods - Lead
5. Rooflights - Polyester Powder Coated Aluminium Roof Lights (Slate Grey RAL 7015)
6. External Doors - Soild Oak
7. Parterre Gate - Wrought Iron
8. Lightwell Roofflight - Polyester Powder Coated Aluminium with Lead Flashing (Slate Grey RAL 7015)
9. Lightwell Louvres - Polyester Powder Coated Aluminium (Stone 2D)



Stonework - South Lightwell - West Elevation





Stonework - South Lightwell - East Elevation

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KEY PLAN



0 1 2m

Scale 1:20

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PLEASE NOTE:

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Rev	Date	Description	Initials
T2	30.07.26	Material key and designators added to drawing, Lightwell slab and rooflights updated, Stonework/ Window Joinery Design Development	HA
T1	10.12.25	Initial Issue	TC

TENDER/CONDITION DISCHARGE

PROJECT	Tottenham House - Picture Gallery
TITLE:	Stonework - South Lightwell West and East Elevation
SCALE:	1:20 @A0
DATE:	November 2025
DRAWING No:	THB047-ADA-PG-XX-DR-A-3204
DRAWN BY:	CL

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