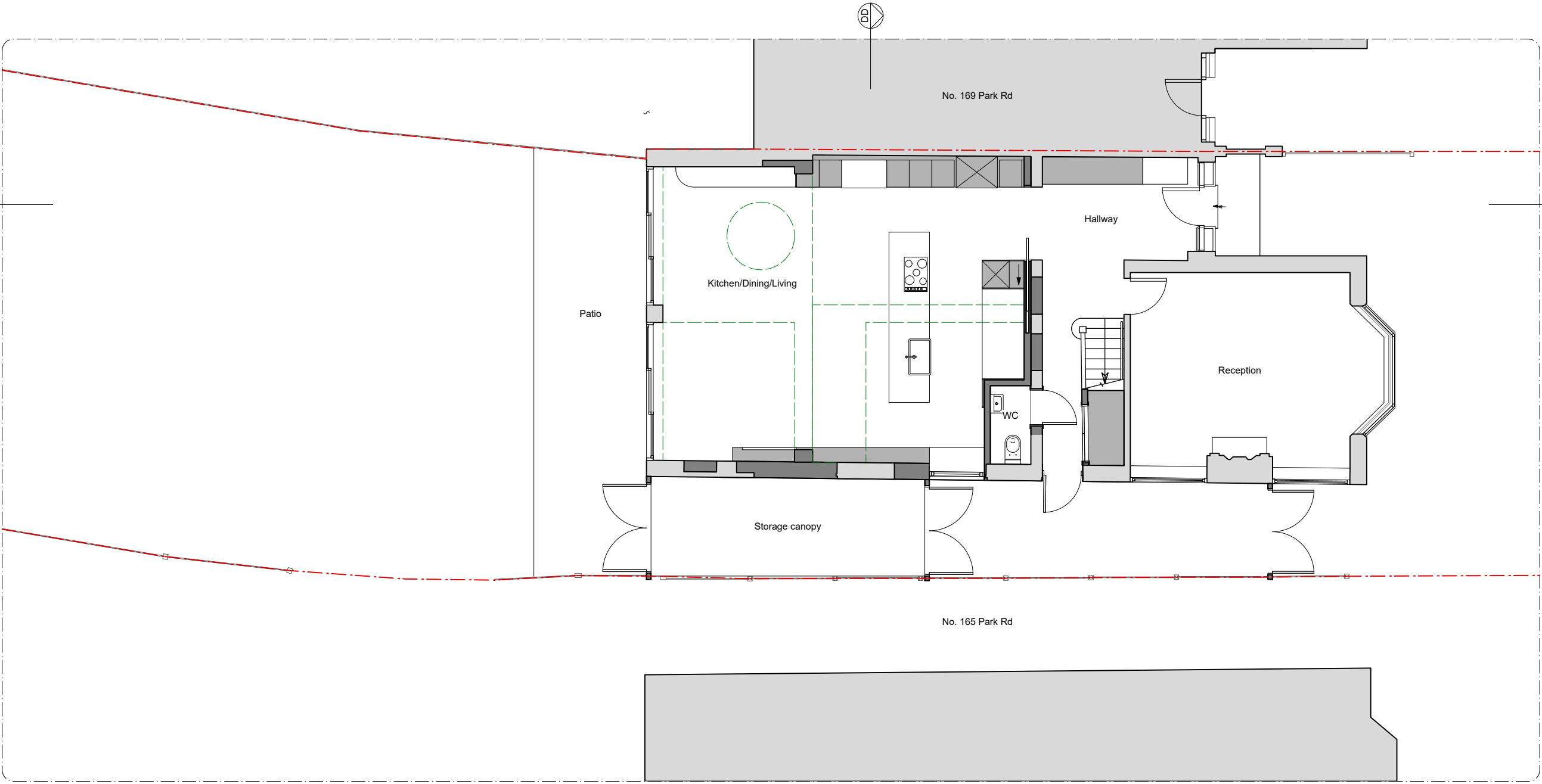




1 Ground Floor Plan



2 First Floor Plan

SCALE BAR

0 1 2 5m

N

KEY:

- Site boundary
- Existing structure
- Proposed structure
- Proposed built in furniture
- Roof lights & ceiling lines above

A	11.05.26	Issued for Planning	MN / TB
-	08.05.26	Issued for Planning	MN / TB
Rev	Issued	Status & Description	Drawn / Checked

Notes:

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Elements of stucture are indicated for coordination purposes. For full structural layouts refer to Structural Engineer's drawings and specification.

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Job
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Address
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Status
Planning

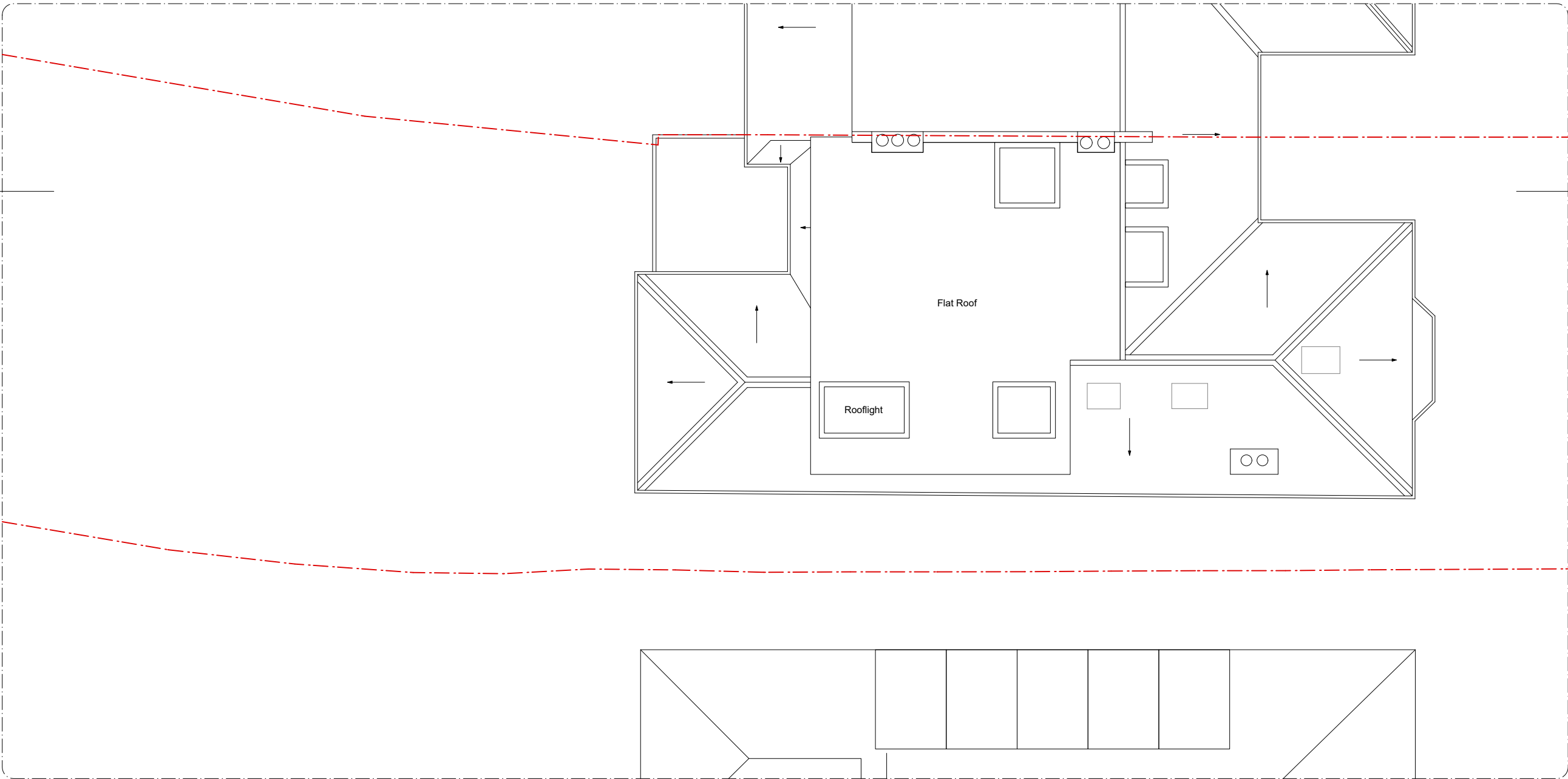
Drawing title
Proposed Ground & First Floor Plans

Scale
1:100@A3

Drawing number
221_1001

Revision
A

1 Second Floor Plan



2 Roof Plan



KEY:

- Site boundary
- Existing structure
- Proposed structure
- Proposed built in furniture
- Roof lights & ceiling lines above

A	11.05.26	Issued for Planning	MN / TB
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Rev	Issued	Status & Description	Drawn / Checked

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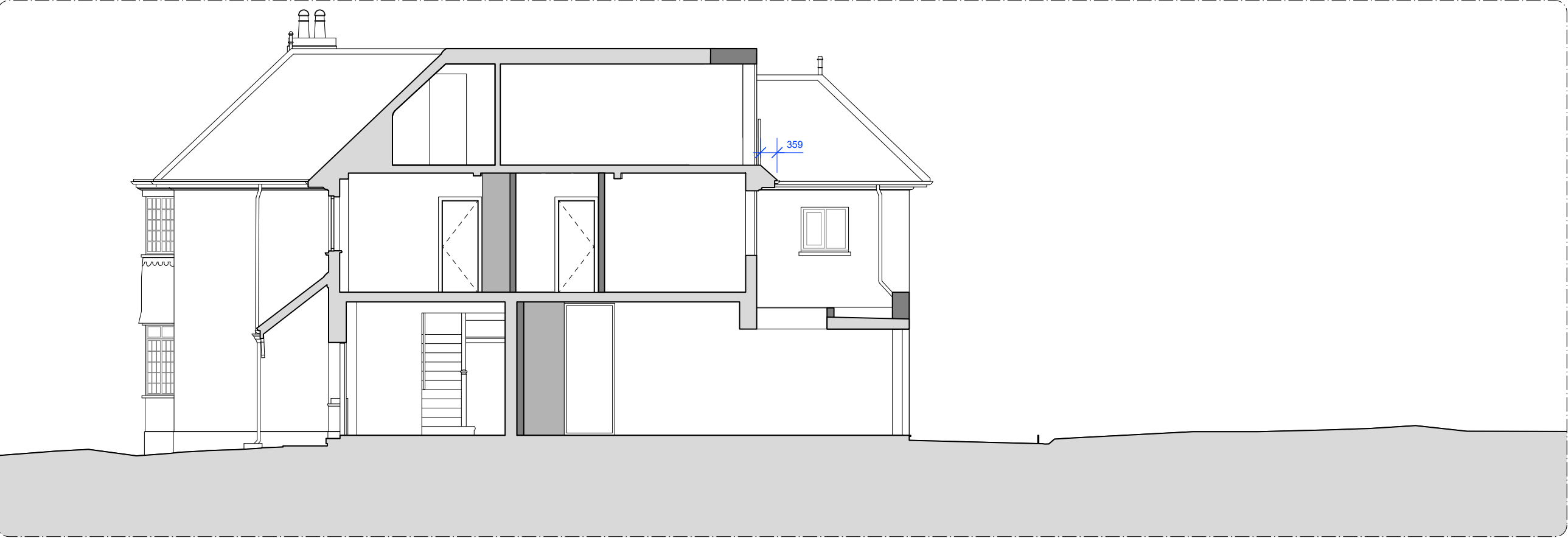
Status
Planning
Drawing title
Proposed Second & Roof Plans

Scale
1:100@A3

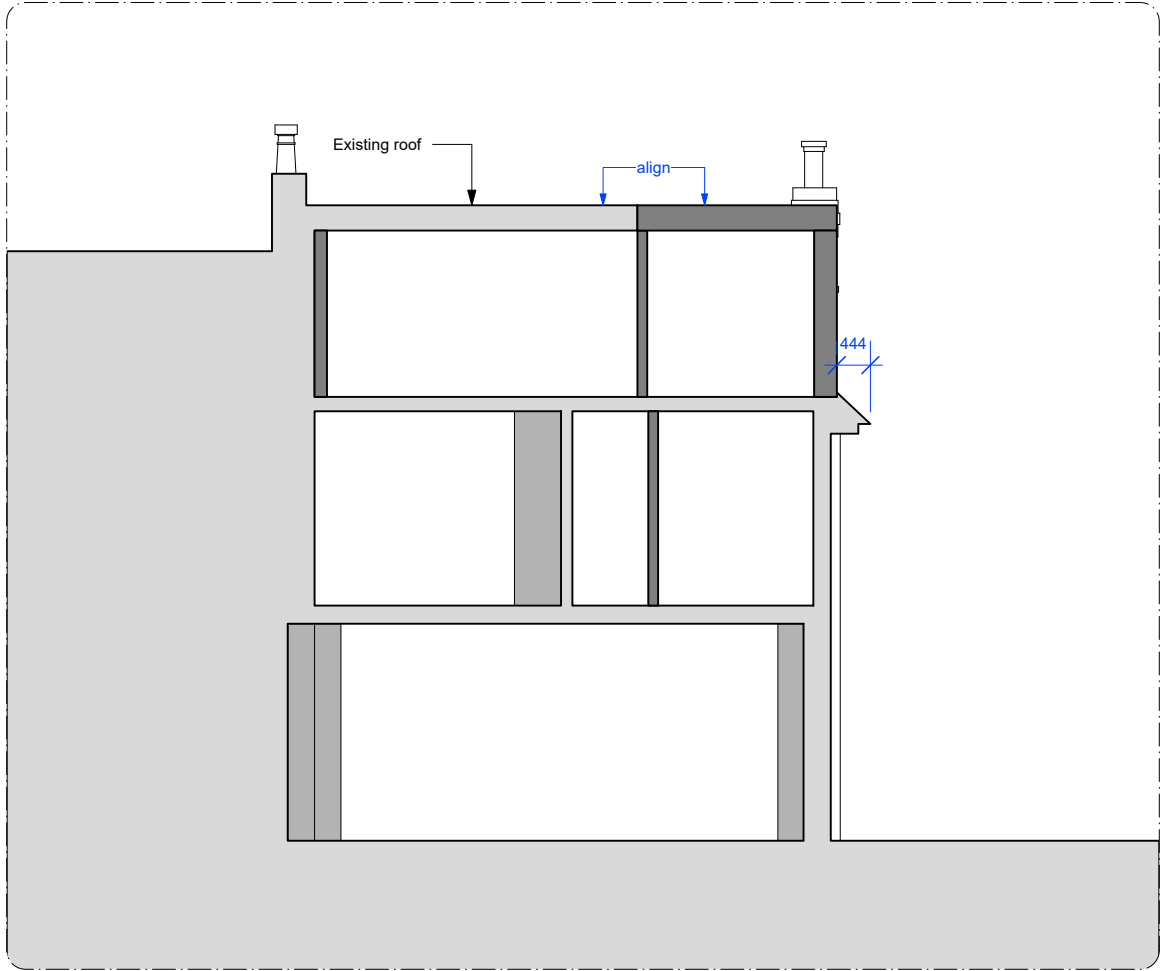
Drawing number
221_1002
Revision
A

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1 Section AA



2 Section DD

SCALE BAR

0 1 2 5m

N

KEY:

- Site boundary
- Existing structure
- Proposed structure
- Proposed built in furniture
- Roof lights & ceiling lines above

A	11.05.26	Issued for Planning	MN / TB
-	08.05.26	Issued for Planning	MN / TB
Rev	Issued	Status & Description	Drawn / Checked

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Job
Park Road

Address
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Status
Planning

Drawing title
Proposed Sections AA & DD

Scale
1:100@A3

Drawing number
221_1101

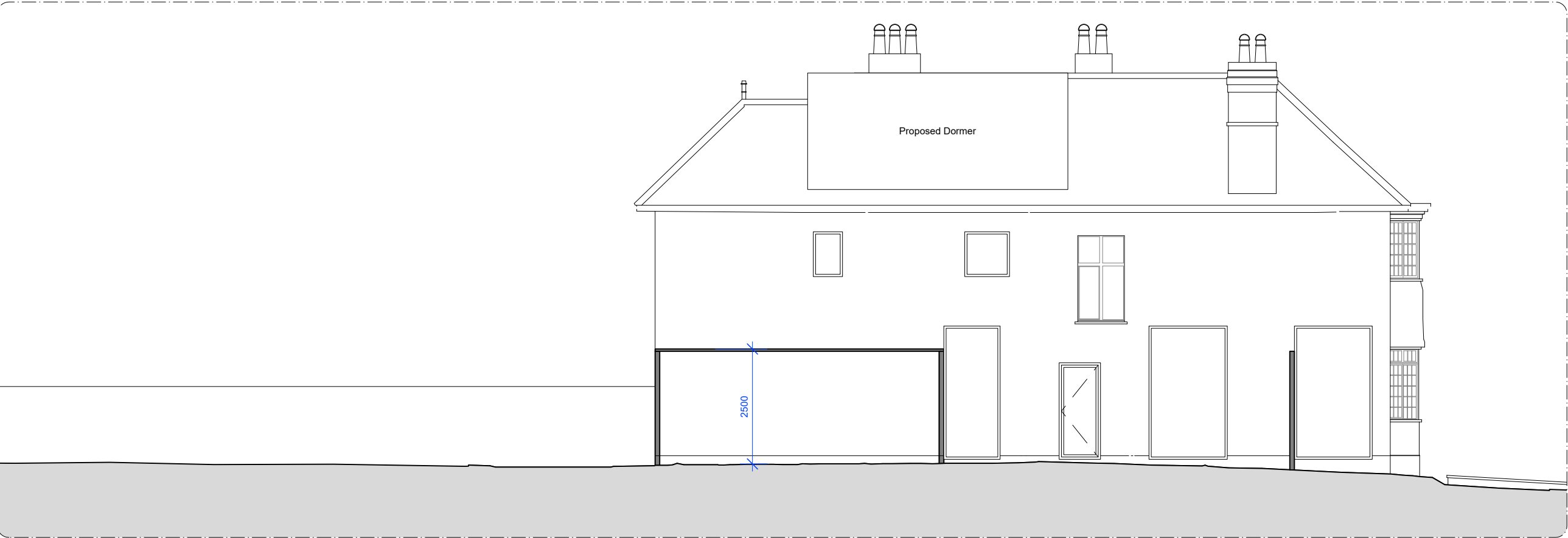
Revision
A



1 Front Elevation



3 Rear Elevation



2 Side Elevation

SCALE BAR
0 1 2 5m



- KEY:
- Site boundary
 - Existing structure
 - Proposed structure
 - Proposed built in furniture
 - Roof lights & ceiling lines above

A	11.05.26	Issued for Planning	MN / TB
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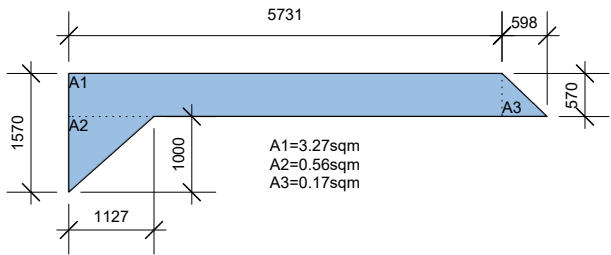
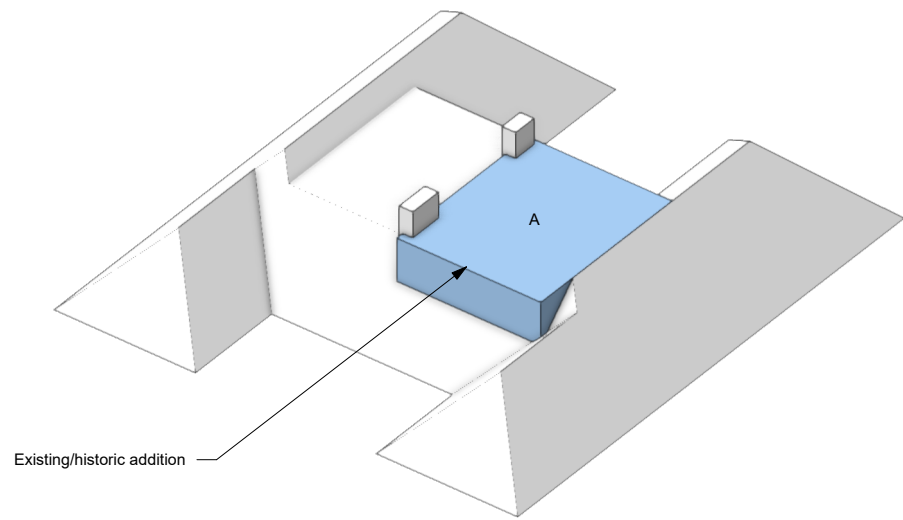
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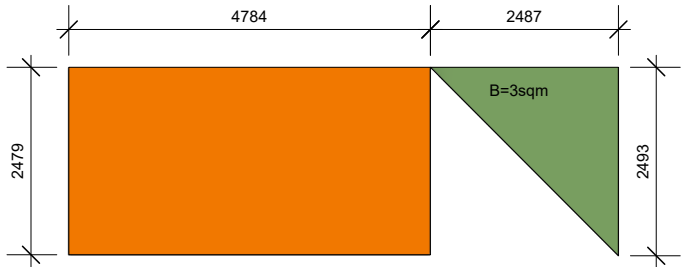
Job
Park Road
Address
167 Park Road, N8 8JJ
Status
Planning
Drawing title
Proposed Elevations

Scale
1:100@A3
Drawing number
221_1201
Revision
A

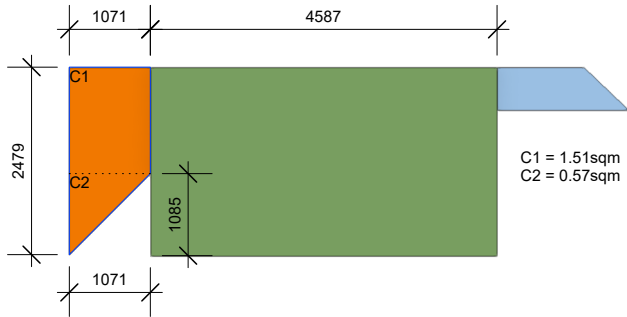
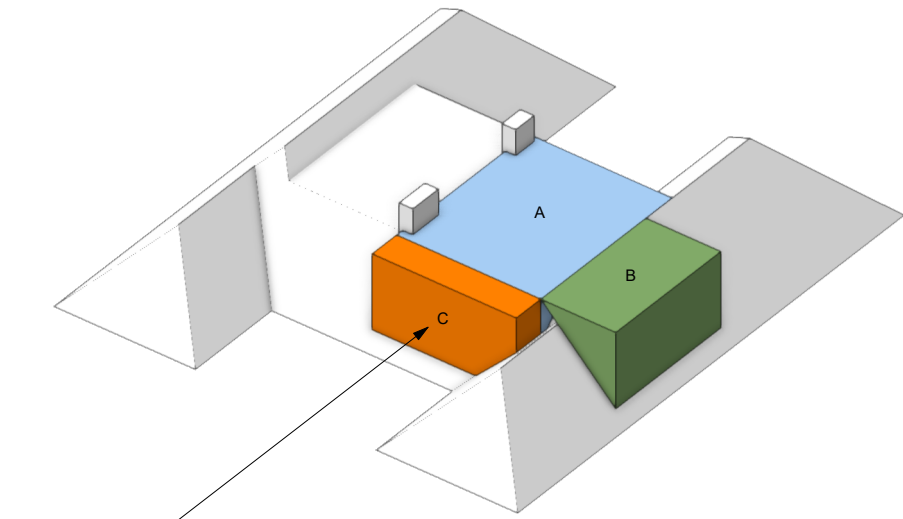
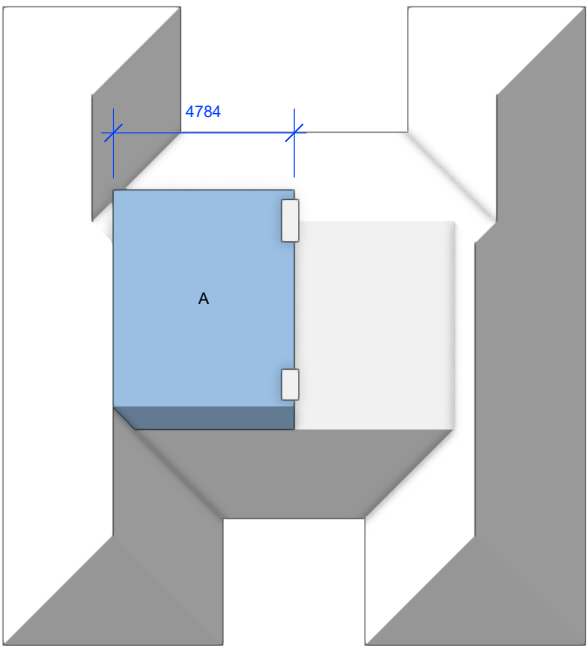
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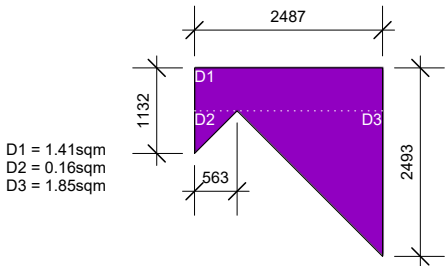
Volume A total cross-section area = 4sqm



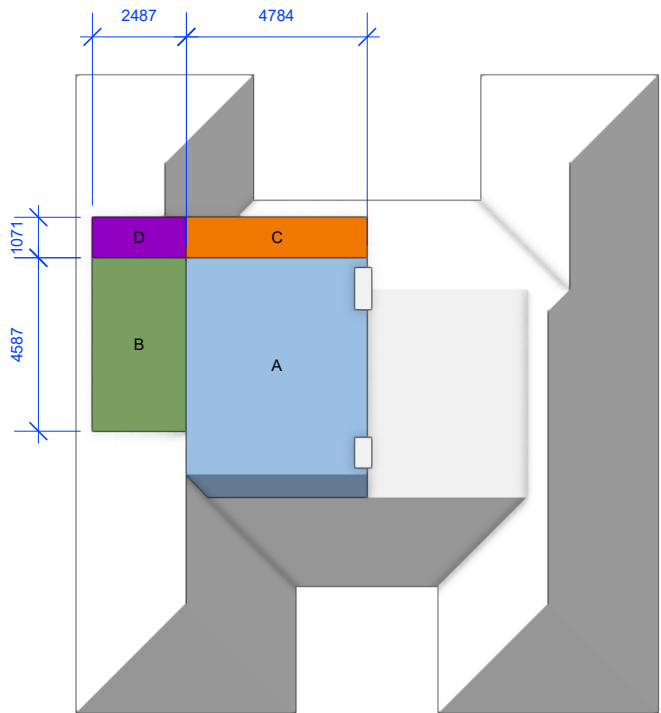
Volume B cross-section area = 3sqm



Volume C total cross-section area = 2.1 sqm

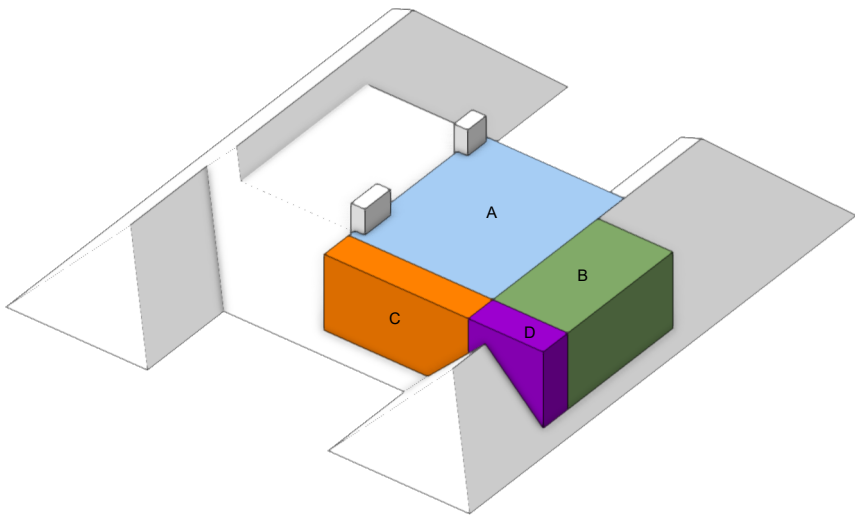


Volume D total cross-section area = 3.4sqm

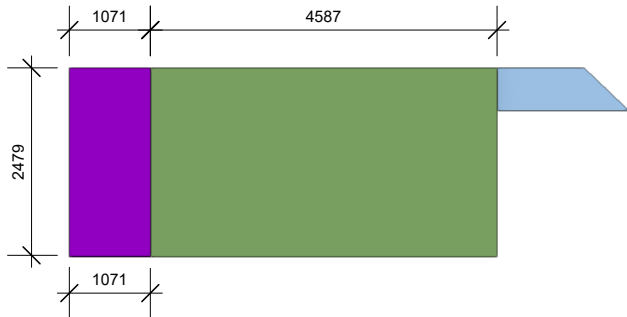


Top views

Proposed additions



Isometric views



Calculations

Volume A
4sqm x 4.78 = 19 m³

Volume B
3.1sqm x 4.59 = 14 m³

Volume C
2.1sqm x 4.78 = 10 m³

Volume D
3.4sqm x 1.07 = 4 m³

Total = 47 m³

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Status
Planning
Drawing title
Proposed Dormer Calculations

Scale
1:100@A3

Drawing number
221_1202

Revision

A

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