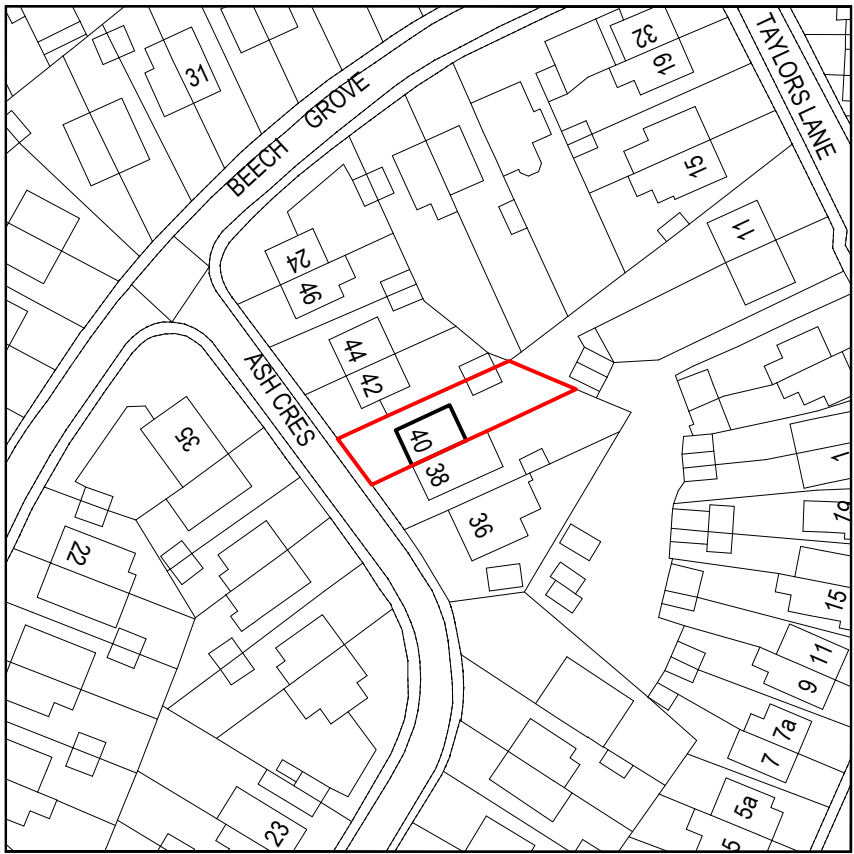
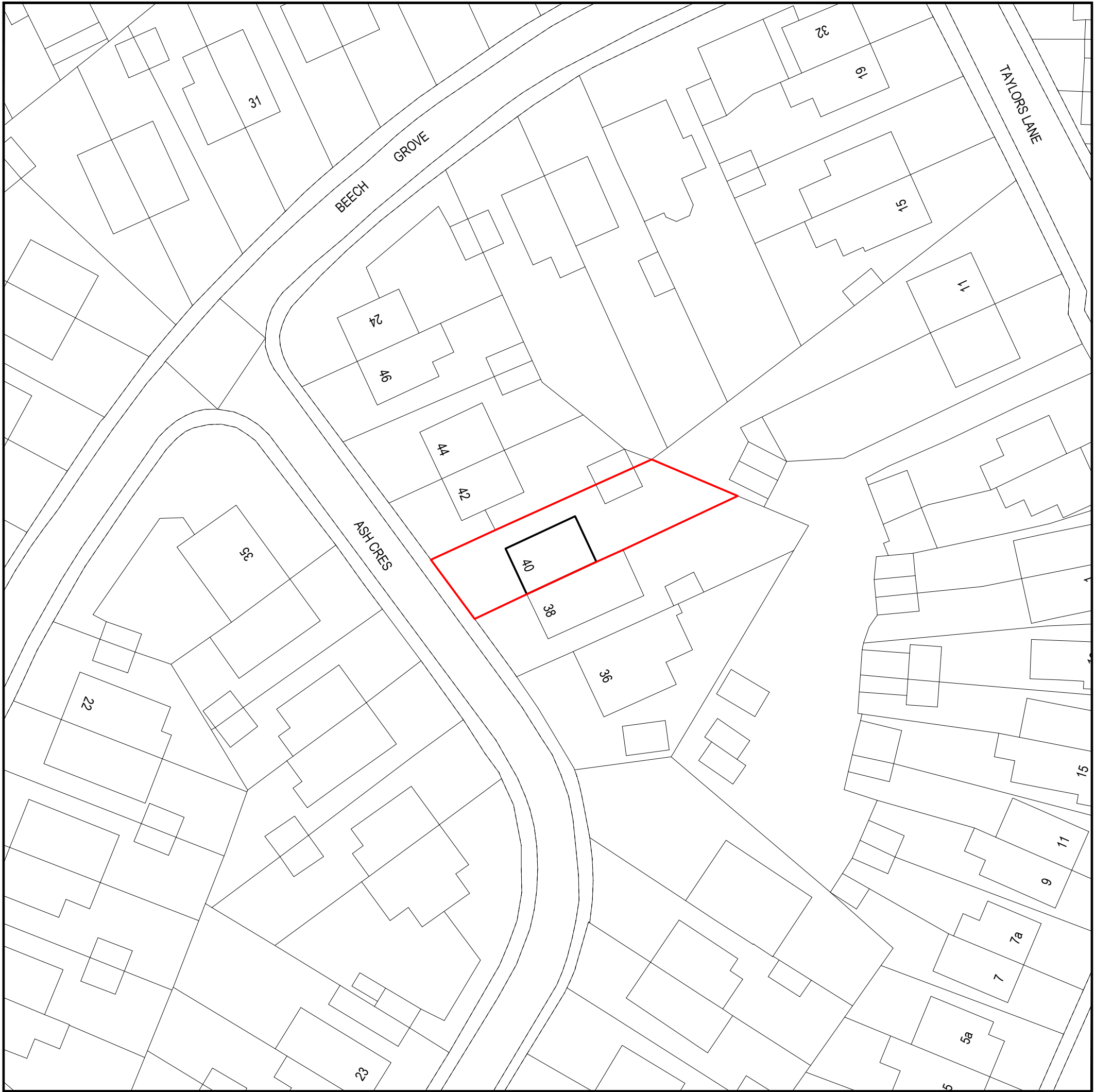
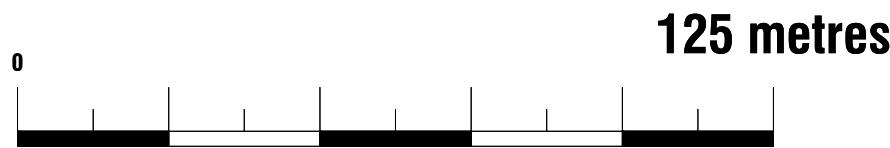
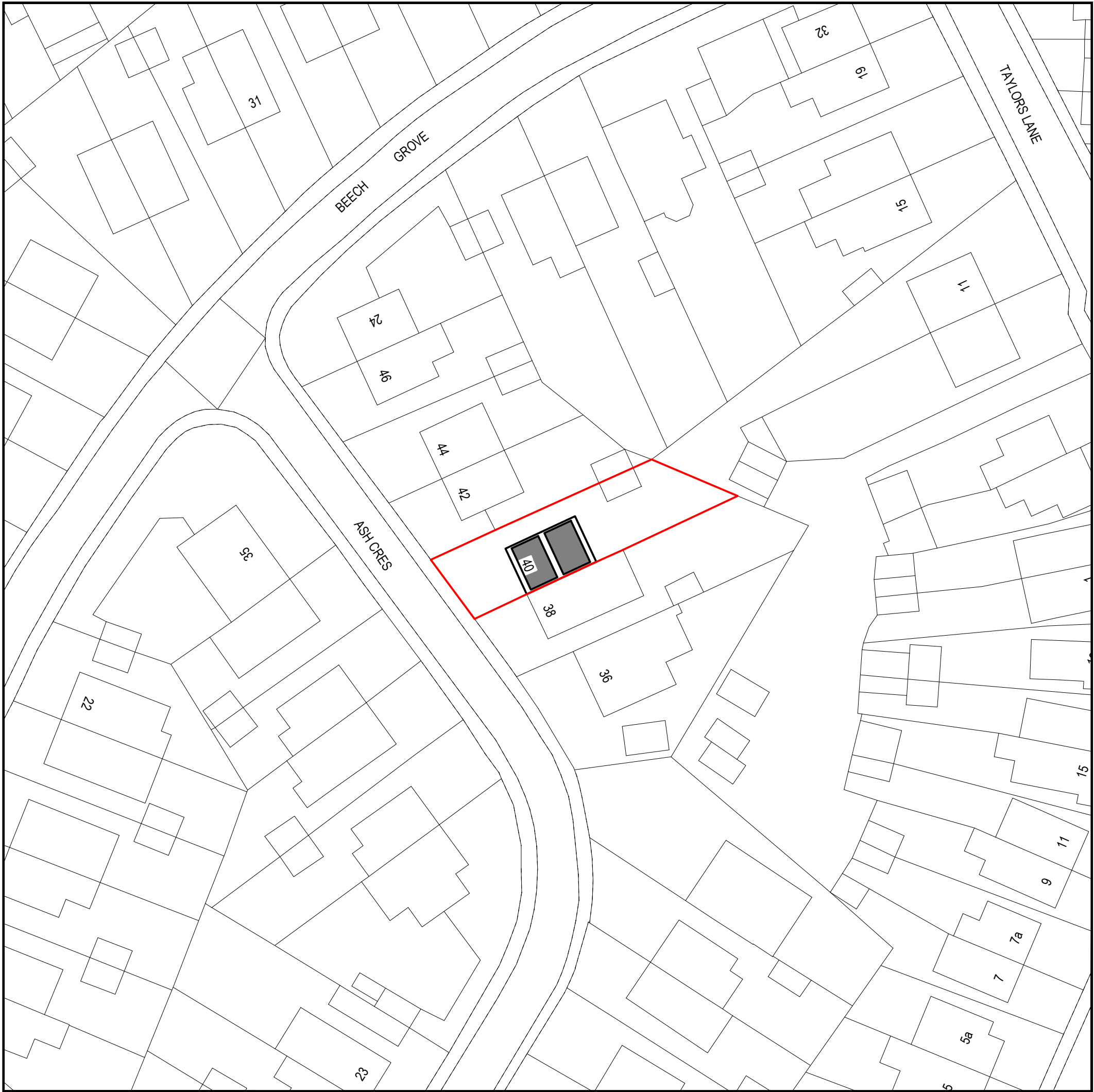
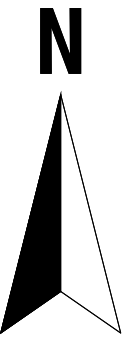
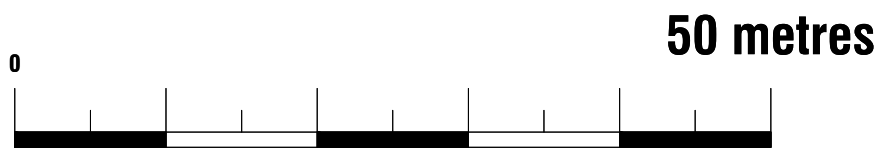


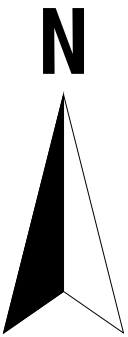
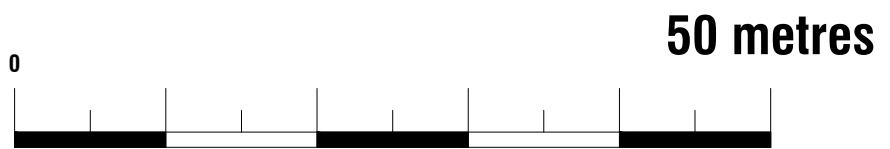
Location Plan
Scale 1:1250



Existing Block Plan
Scale 1:500



Proposed Block Plan
Scale 1:500



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Drawn by:
FD

Title Number
K202658

Project:
40 Ash Cres ME37BA

Date:
17.05.2024

No.:
24-0370 A

Client:
Bradley Batney

Drawing Title:
EXISTING BLOCK PLAN
PROPOSED BLOCK PLAN, LOCATION PLAN

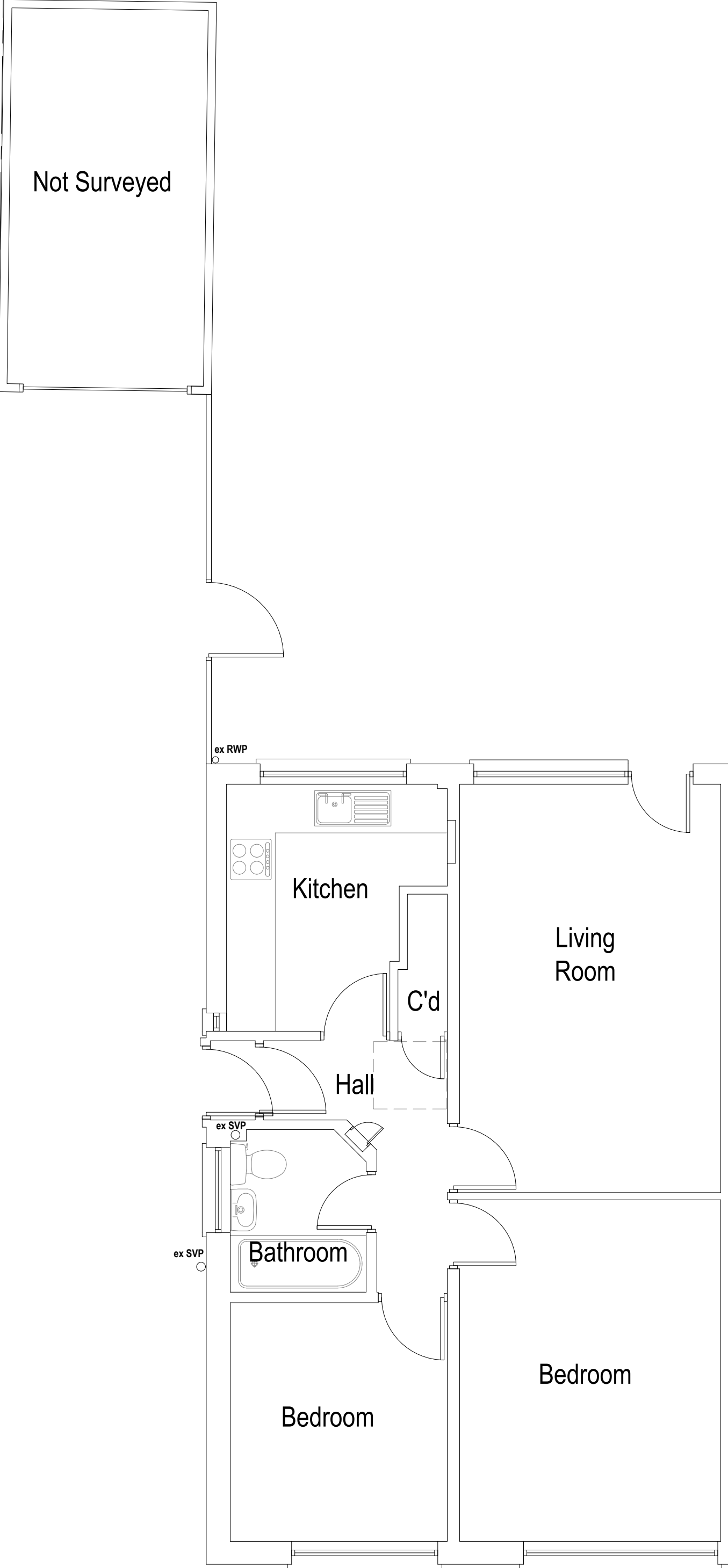
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Rev:
03

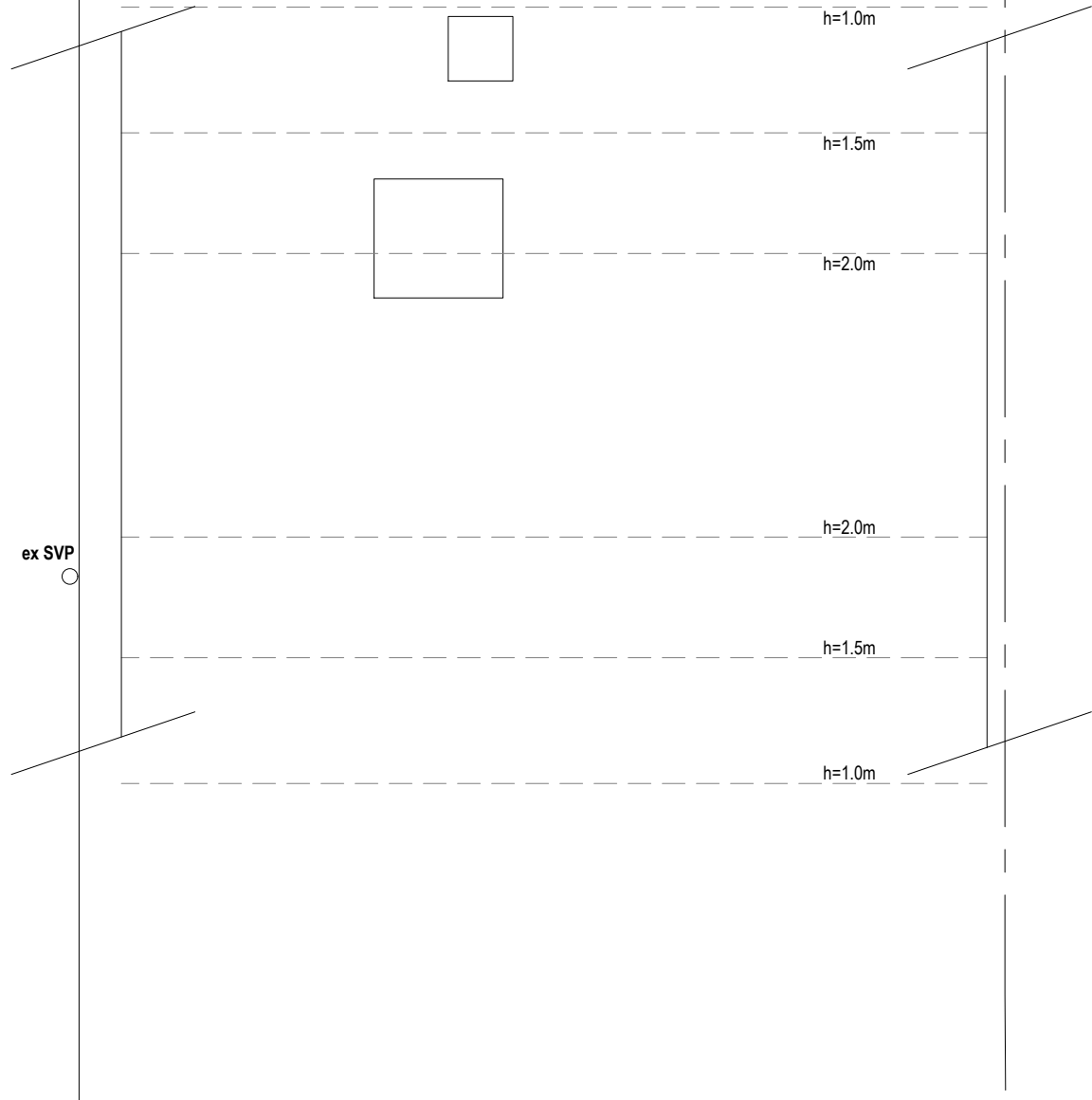
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D01



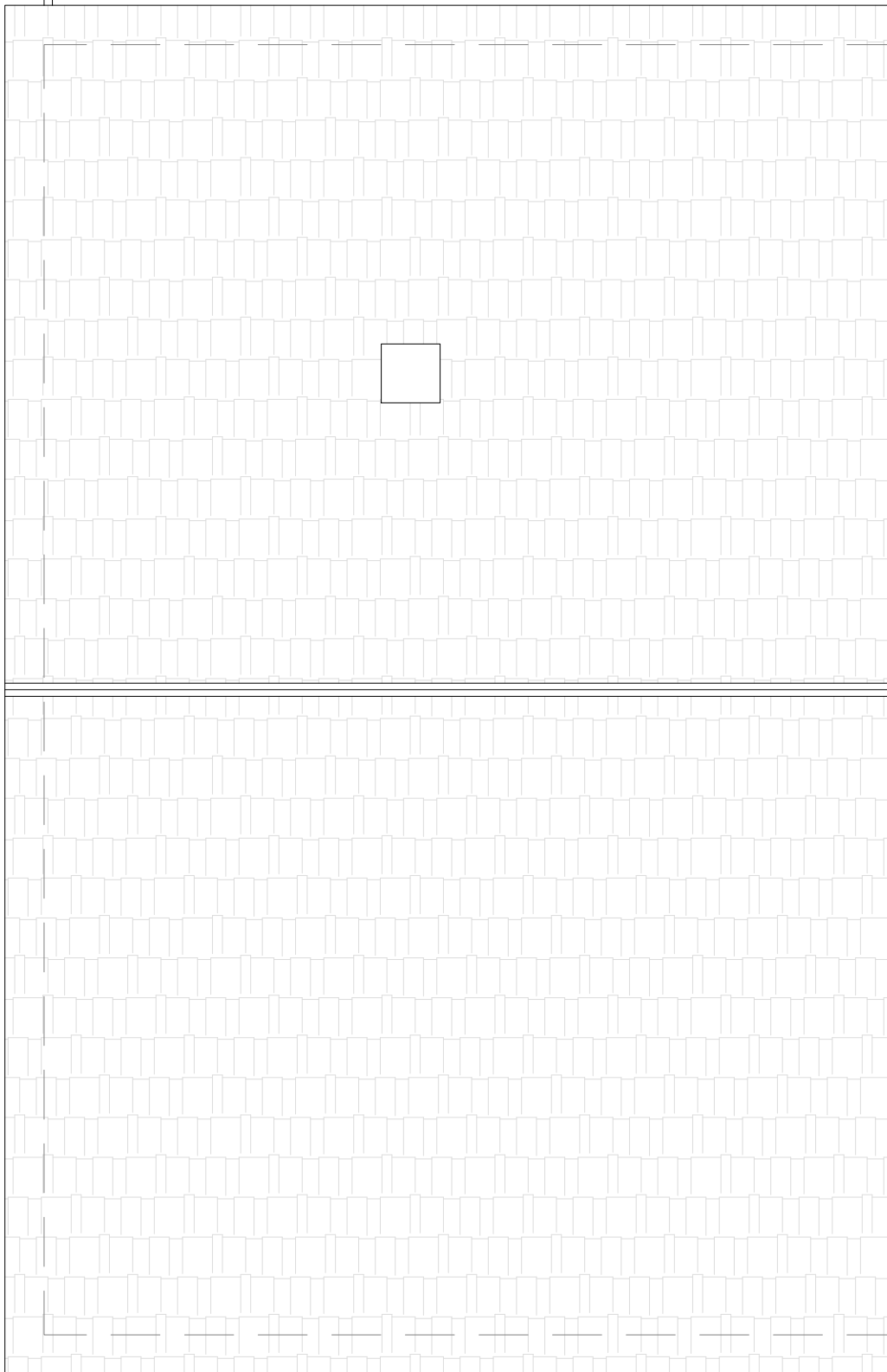
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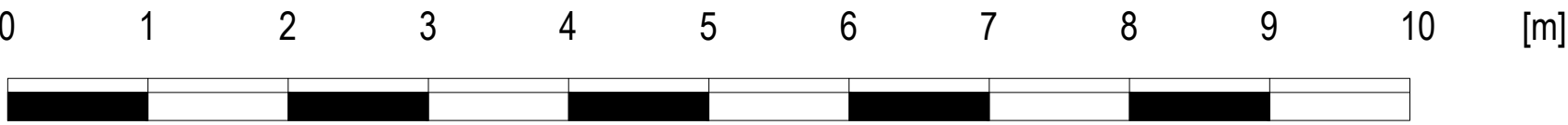
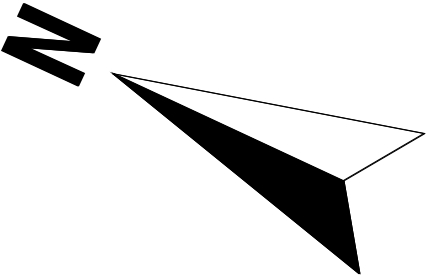
Ground Floor Plan
Area ca. 56.70 m²



Loft Plan
Area ca. 0.00 m²



Roof Plan



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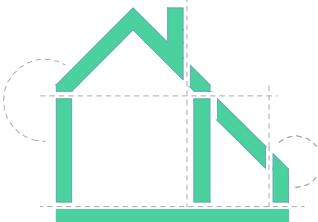
Rev:
03

Page:
D02

Client:
Bradley Batney

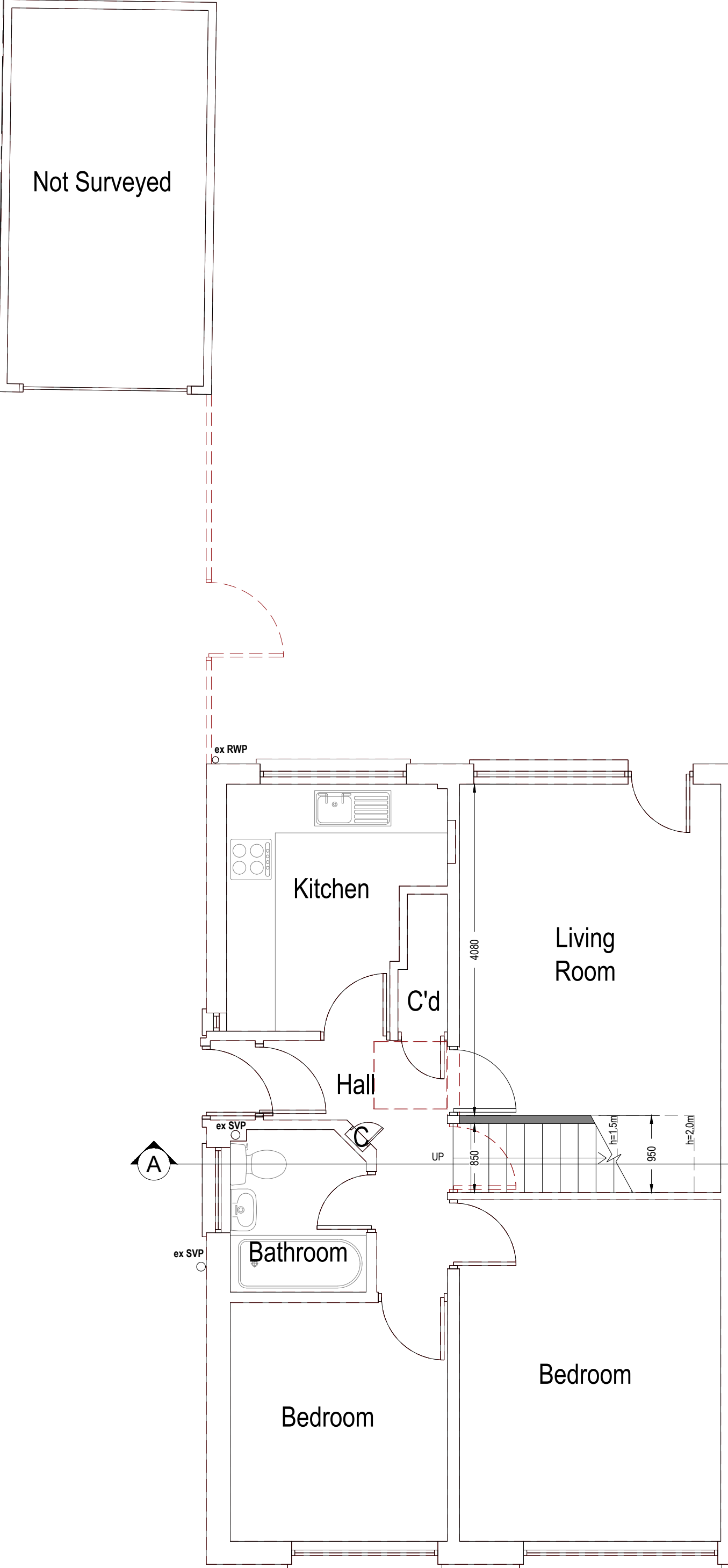
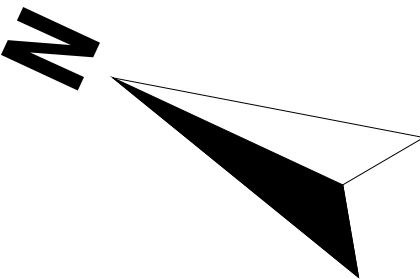
Drawing Title:
EXISTING PLANS

Scale @A1:
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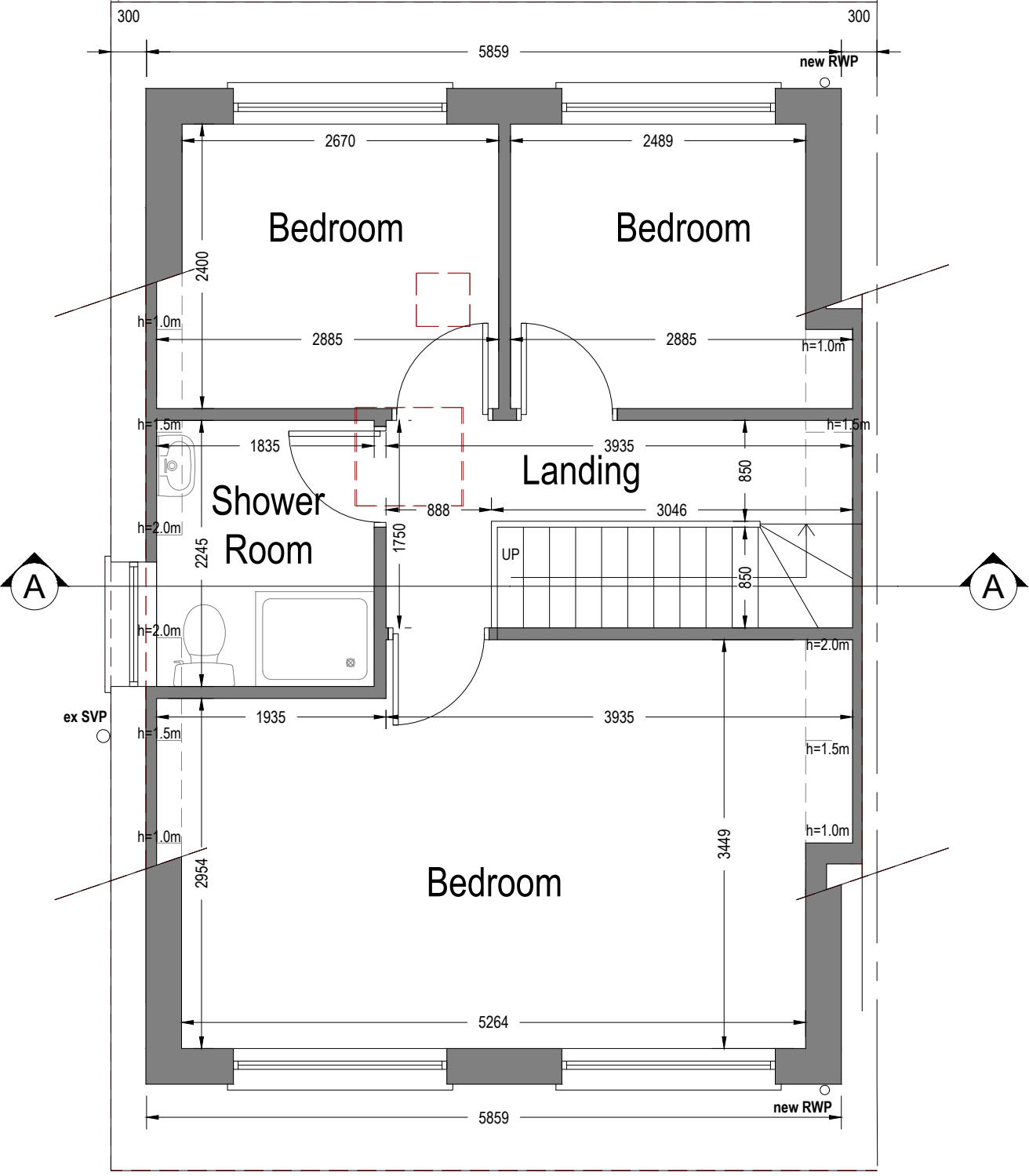


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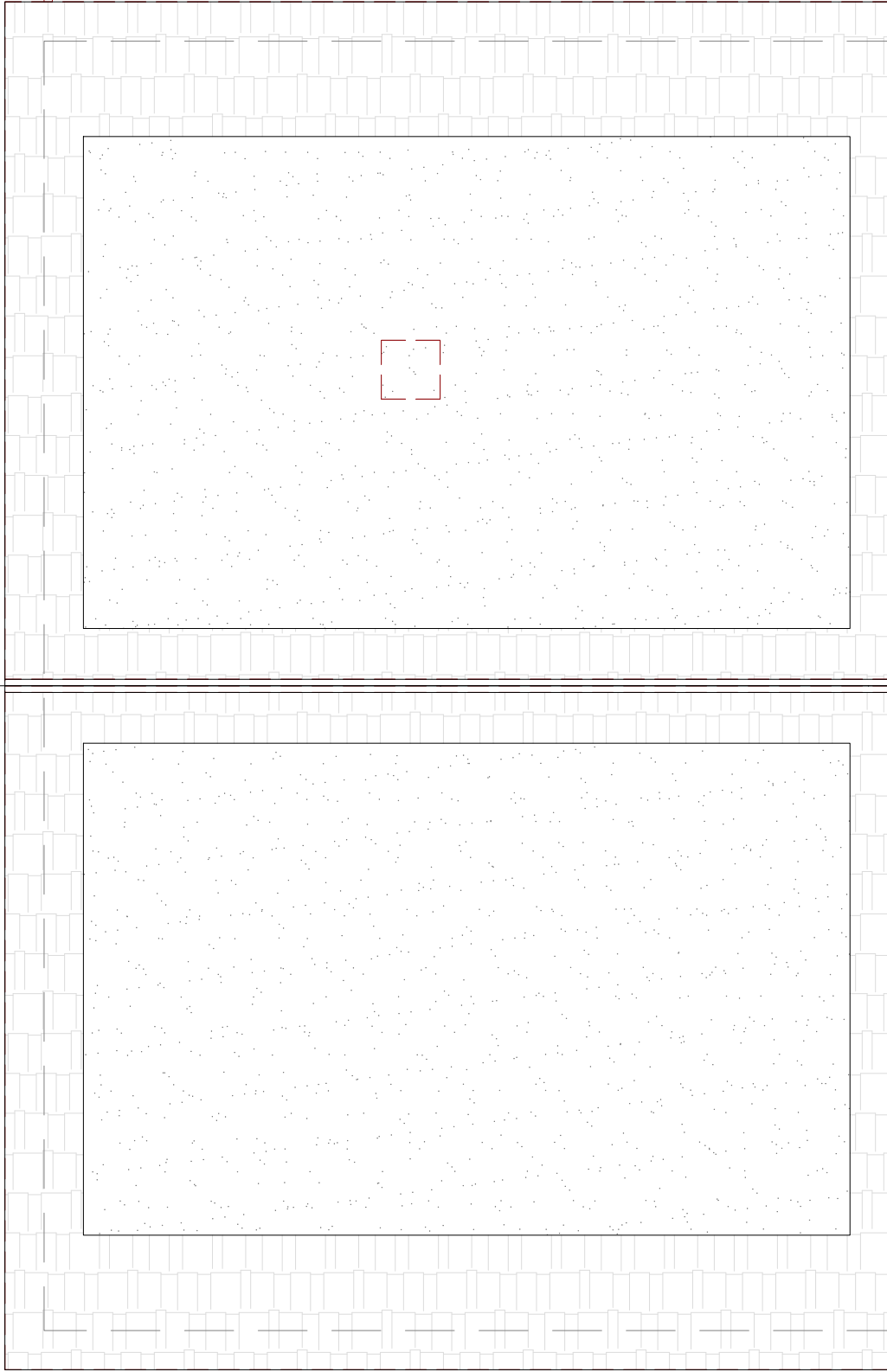
PROPOSED



Ground Floor Plan
Area ca. 56.70 m²

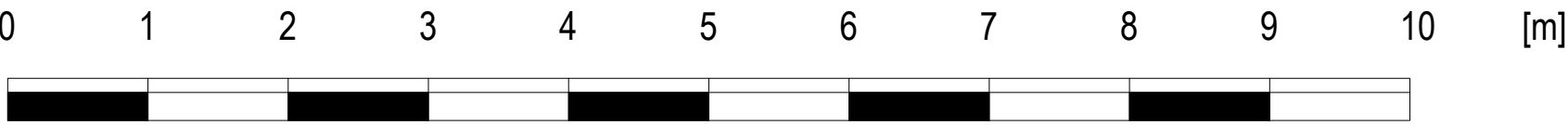


Loft Plan
Area ca. 42.61 m²
Additional Area: 42.61 m²



Roof Plan

- Symbol Key:
- Proposed wall
 - Boundary line
 - Details above
 - Waste drainage layout
 - Demolished
 - Rainwater layout



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Client:
Bradley Batney

Drawing Title:
PROPOSED PLANS

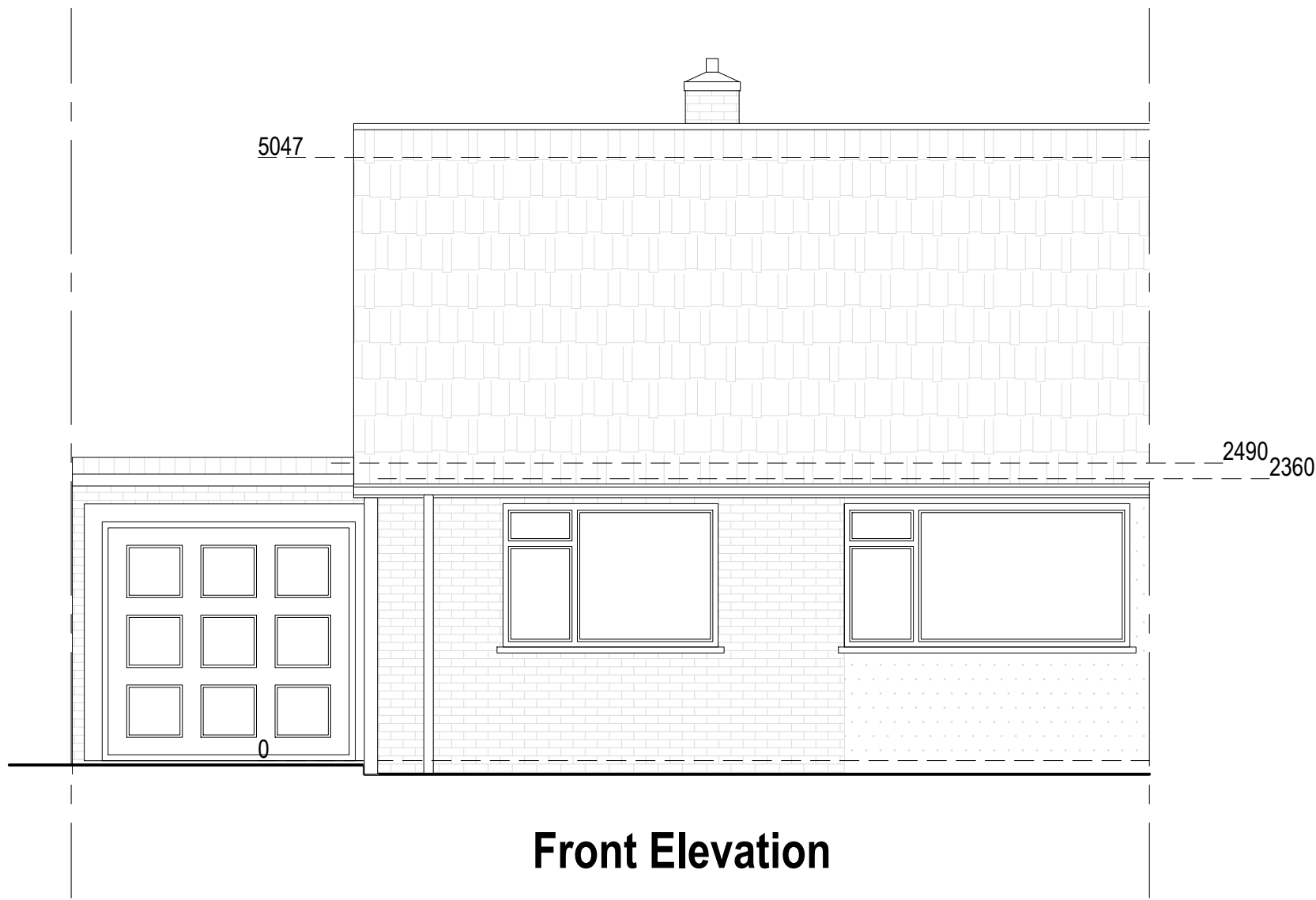
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Rev:
03

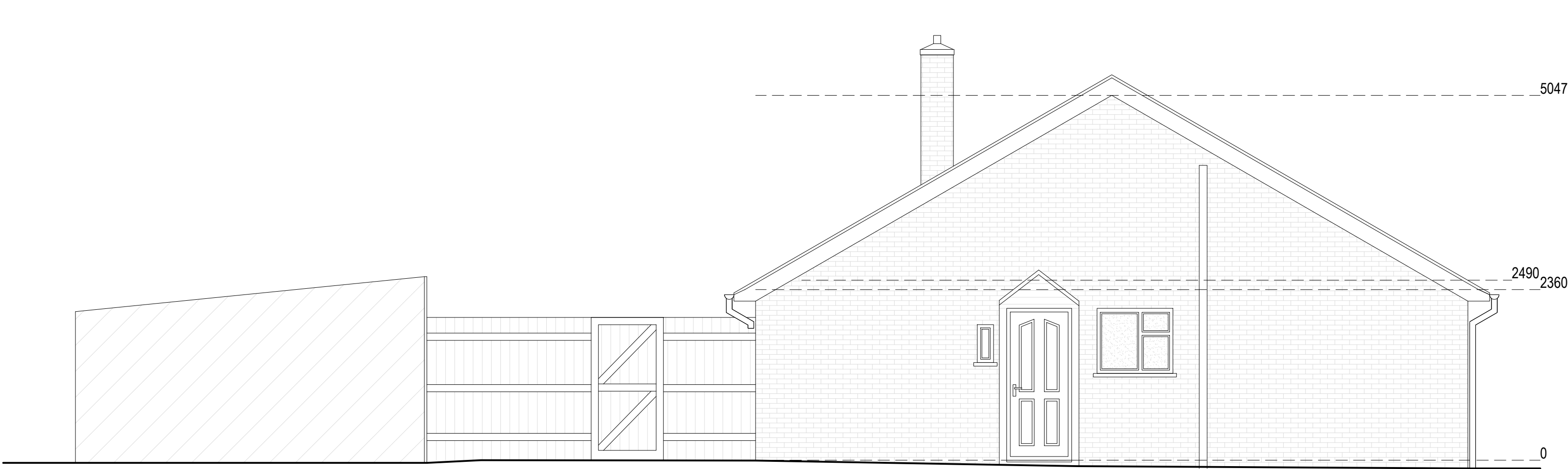
Page:
D03



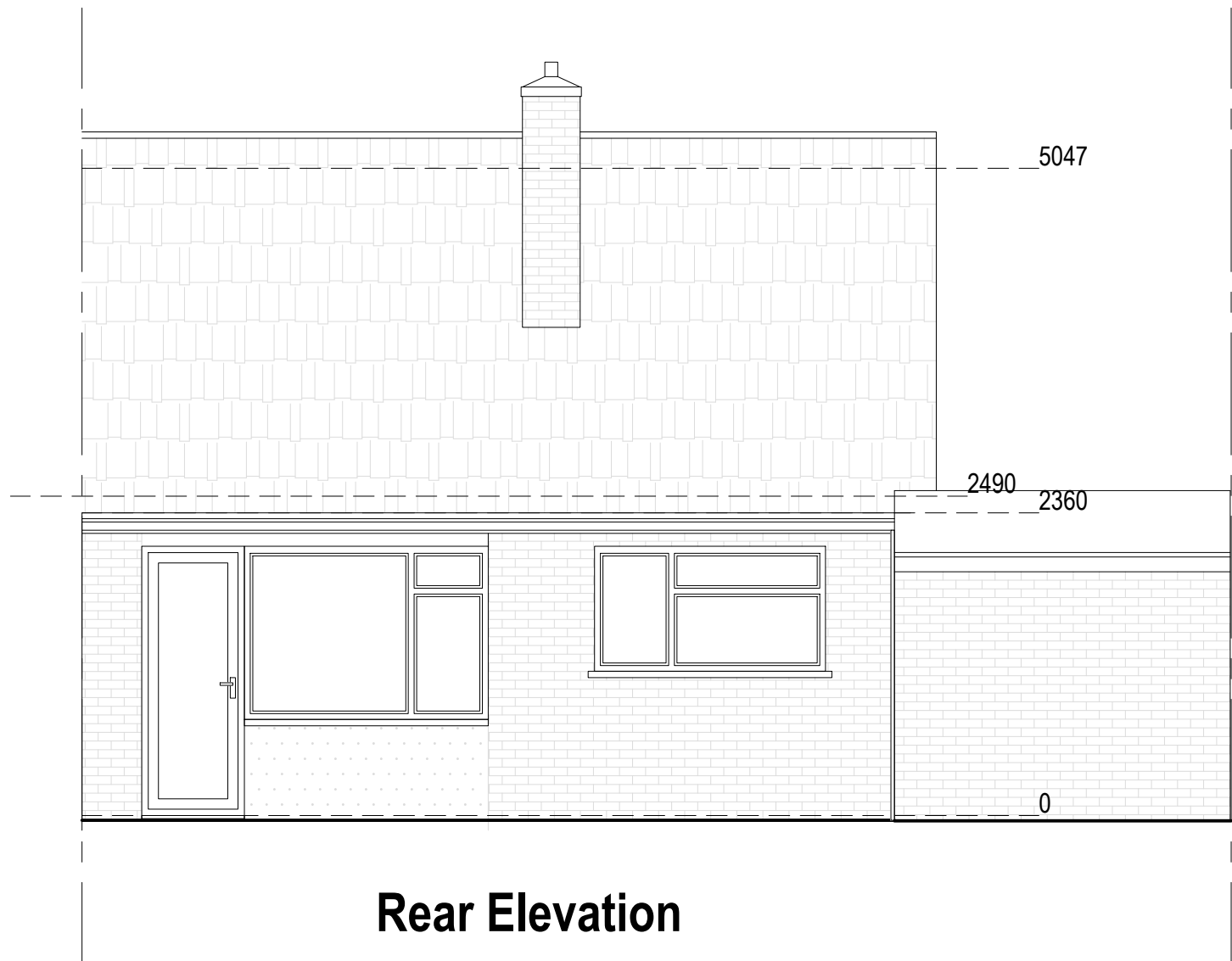
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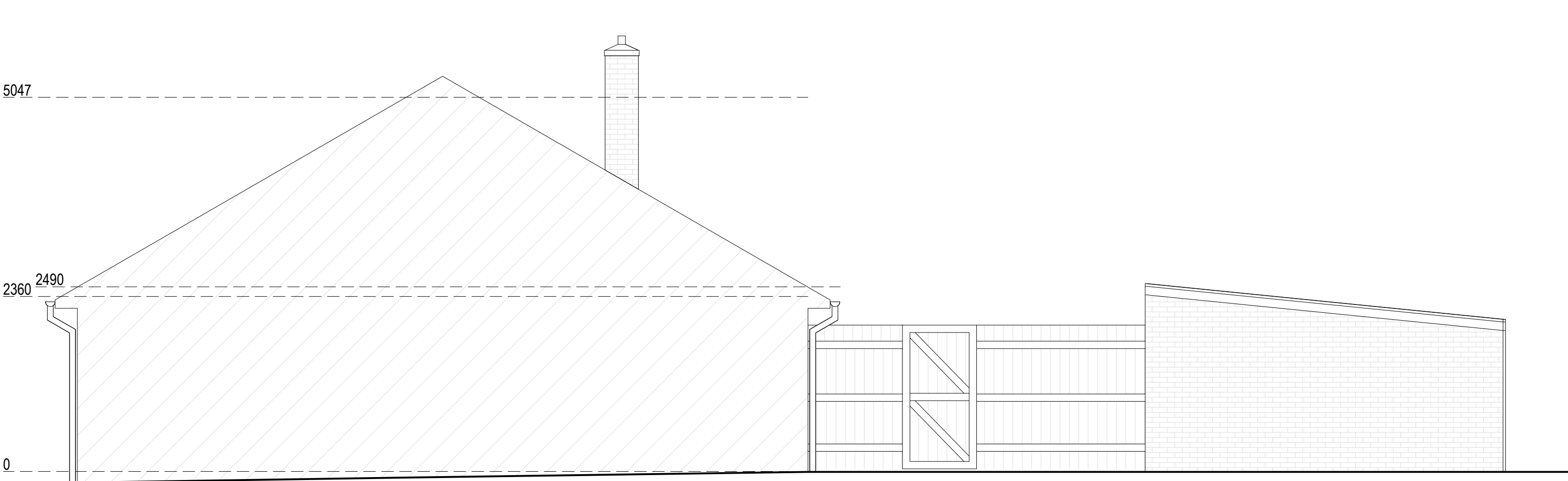
Front Elevation



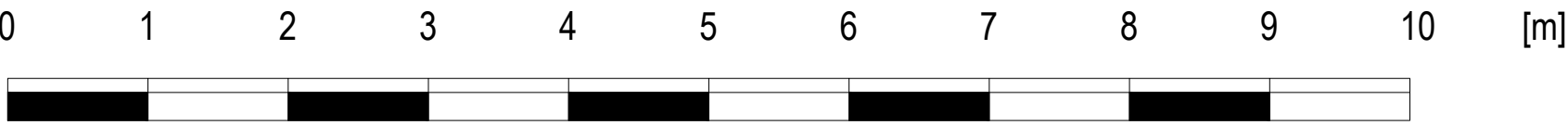
Left Side Elevation



Rear Elevation



Right Side Elevation



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Date:
17.05.2024

No.:
24-0370 A

Rev:
03

Client:
Bradley Batney

Drawing Title:
EXISTING ELEVATIONS

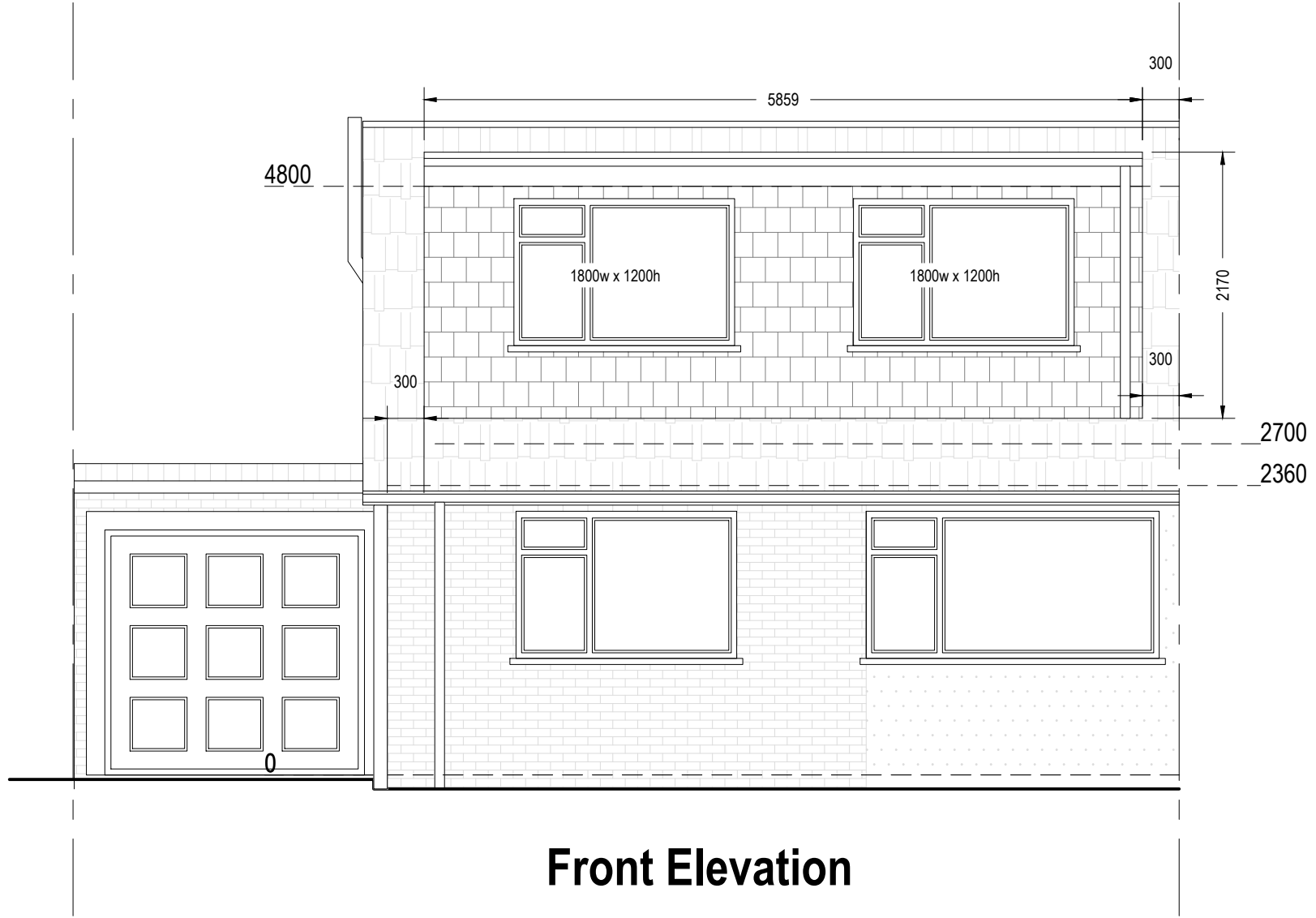
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Page:
D04

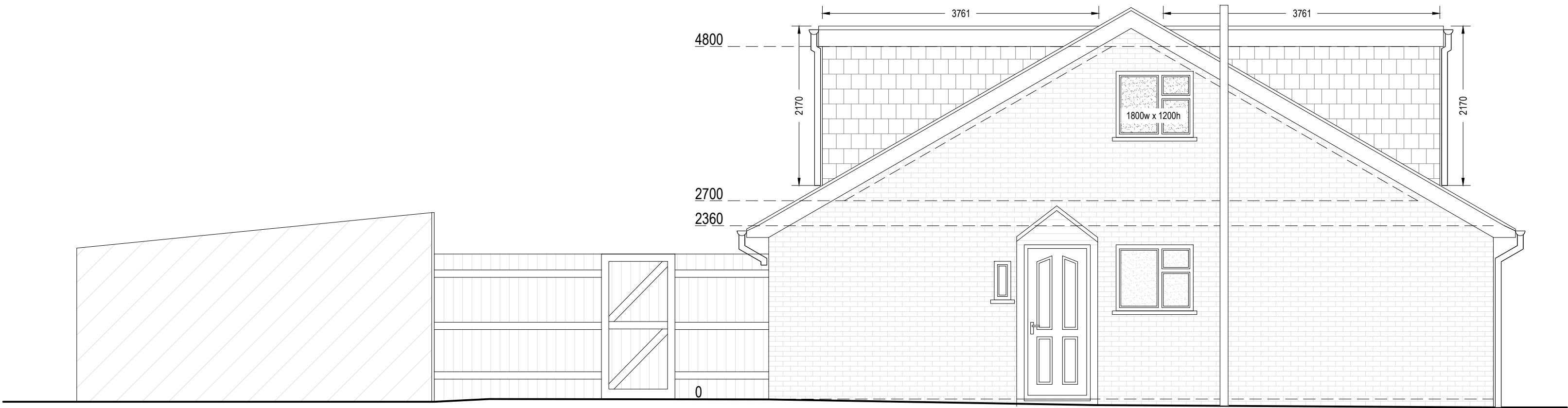


PROPOSED

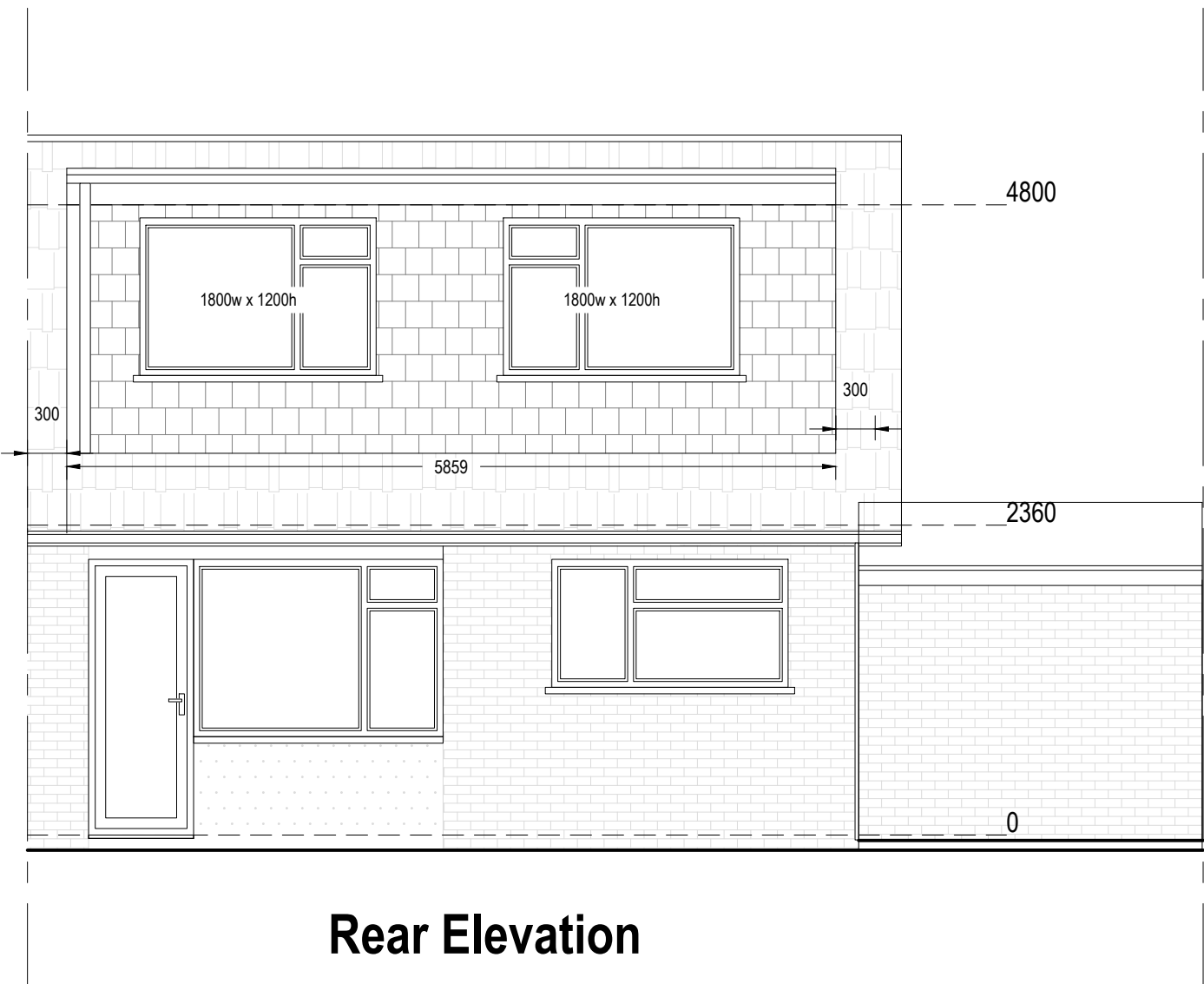
Proposed Materials:
Walls: Tiles
Flat roof: Ply membrane to match existing
All new drainage to match material of existing drainage



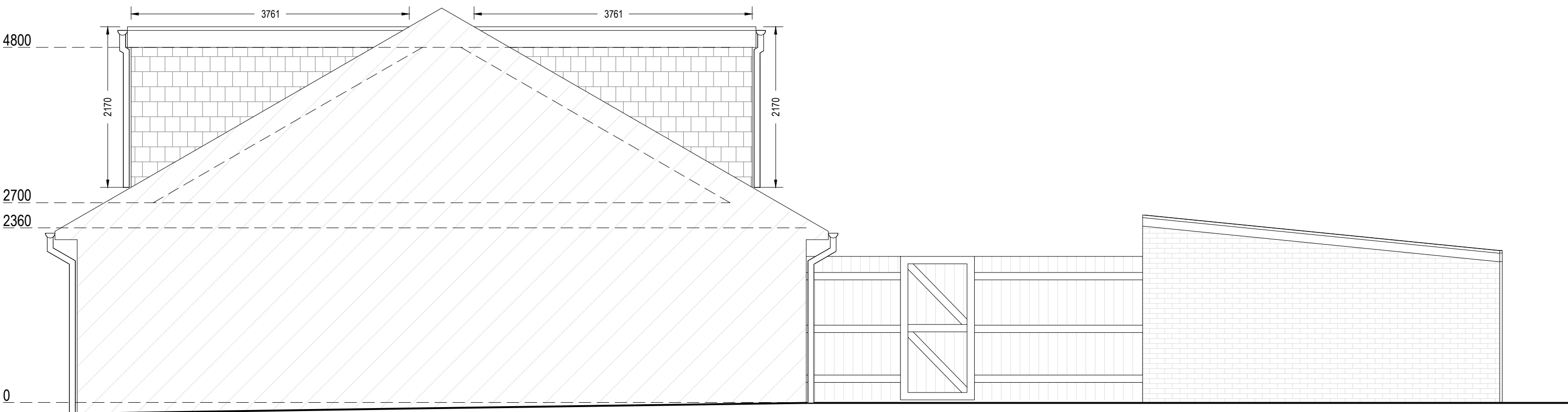
Front Elevation



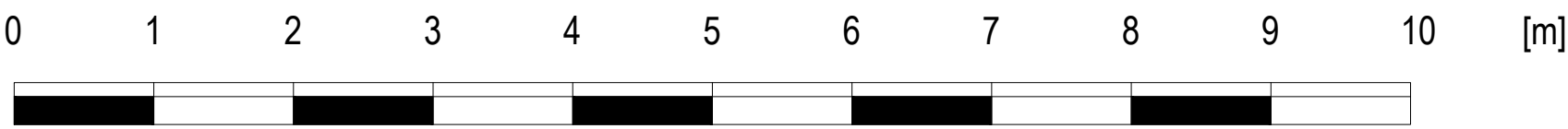
Left Side Elevation



Rear Elevation



Right Side Elevation



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Date:
17.05.2024

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24-0370 A

Rev:
03

Client:
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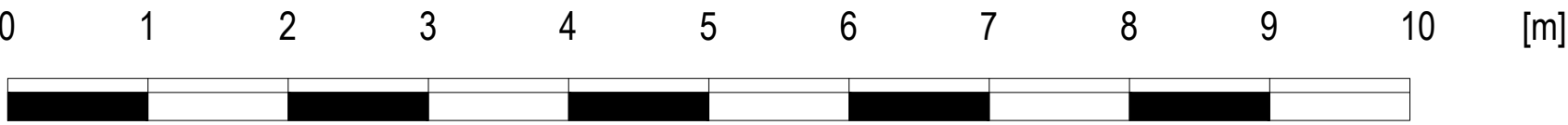
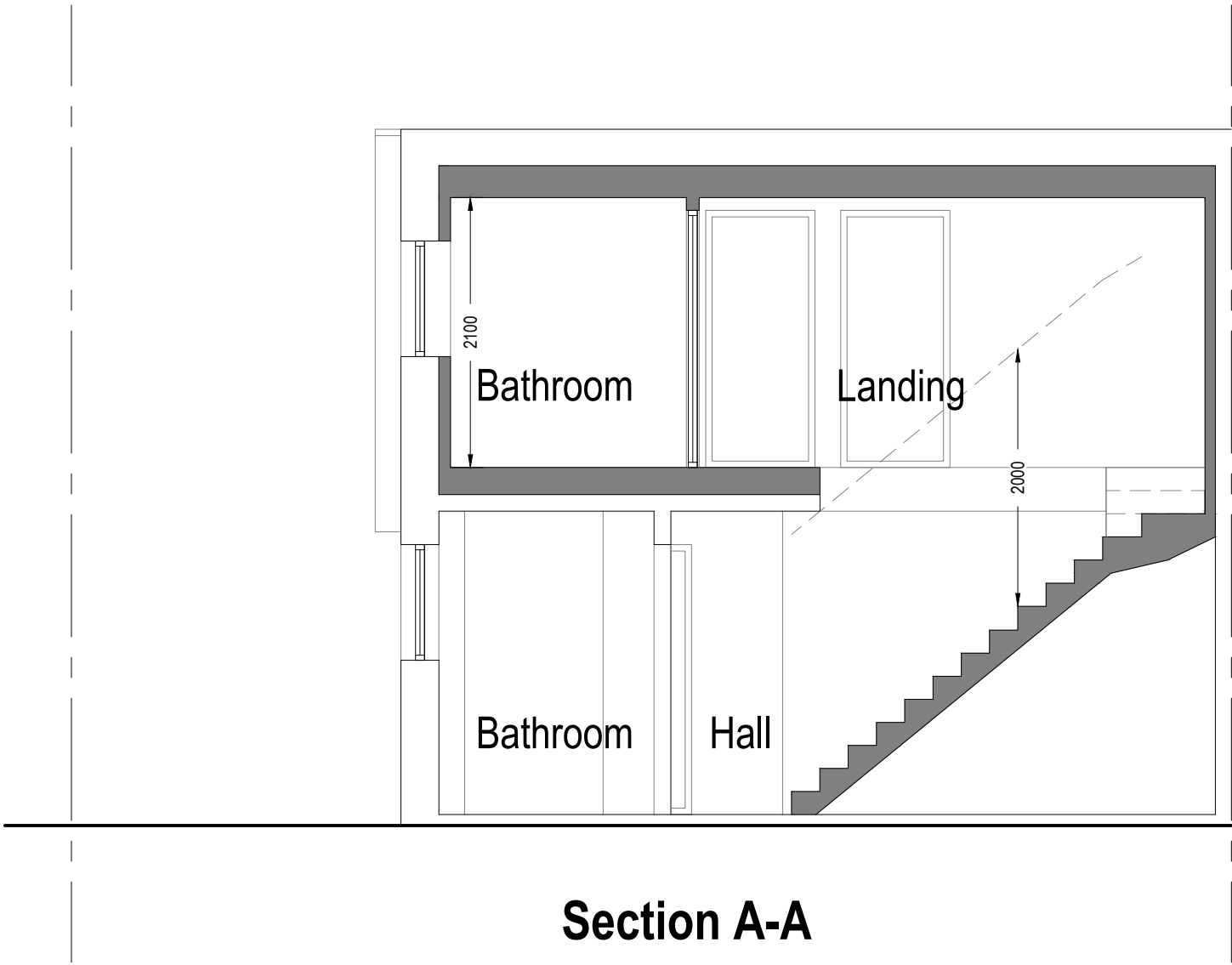
Drawing Title:
PROPOSED ELEVATIONS

Scale @A1:
1:50

Page:
D05



PROPOSED



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Client:
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Drawing Title:
SECTION A-A

Scale @A1:
1:50

Page:
D06

