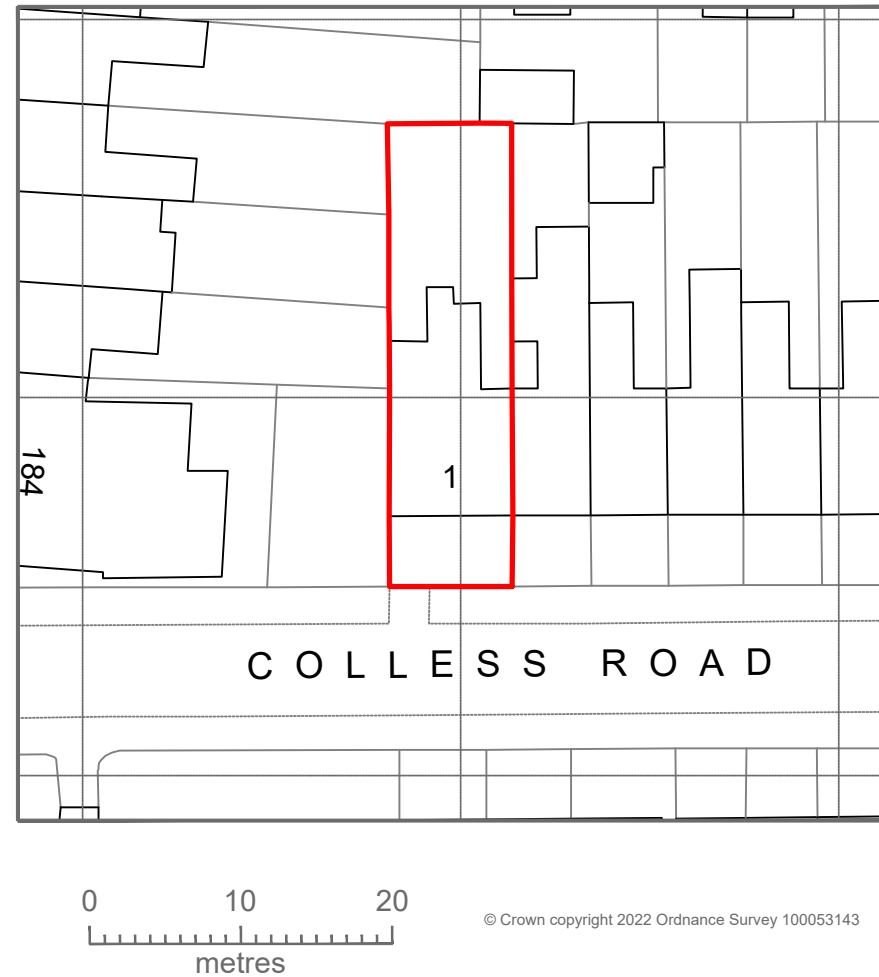
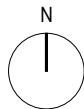
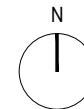




LOCATION PLAN
1:1250 @ A4



BLOCK PLAN
1:500 @ A4



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TITLE: EXISTING DRAWINGS
LOCATION & BLOCK PLAN

PROJECT No: 2039 DATE: 13-03-2024

SHEET No: **E 00**

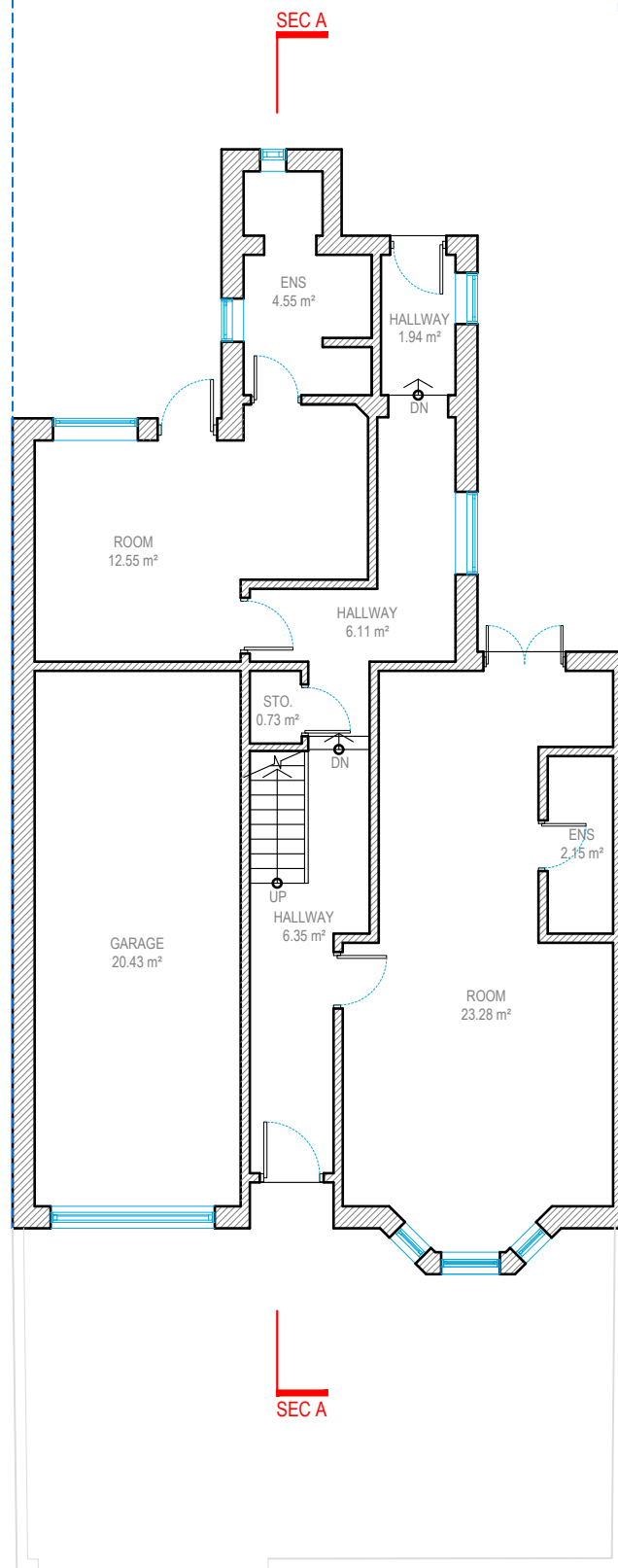
0 1 2 2.5m

scale
1:100 @A4

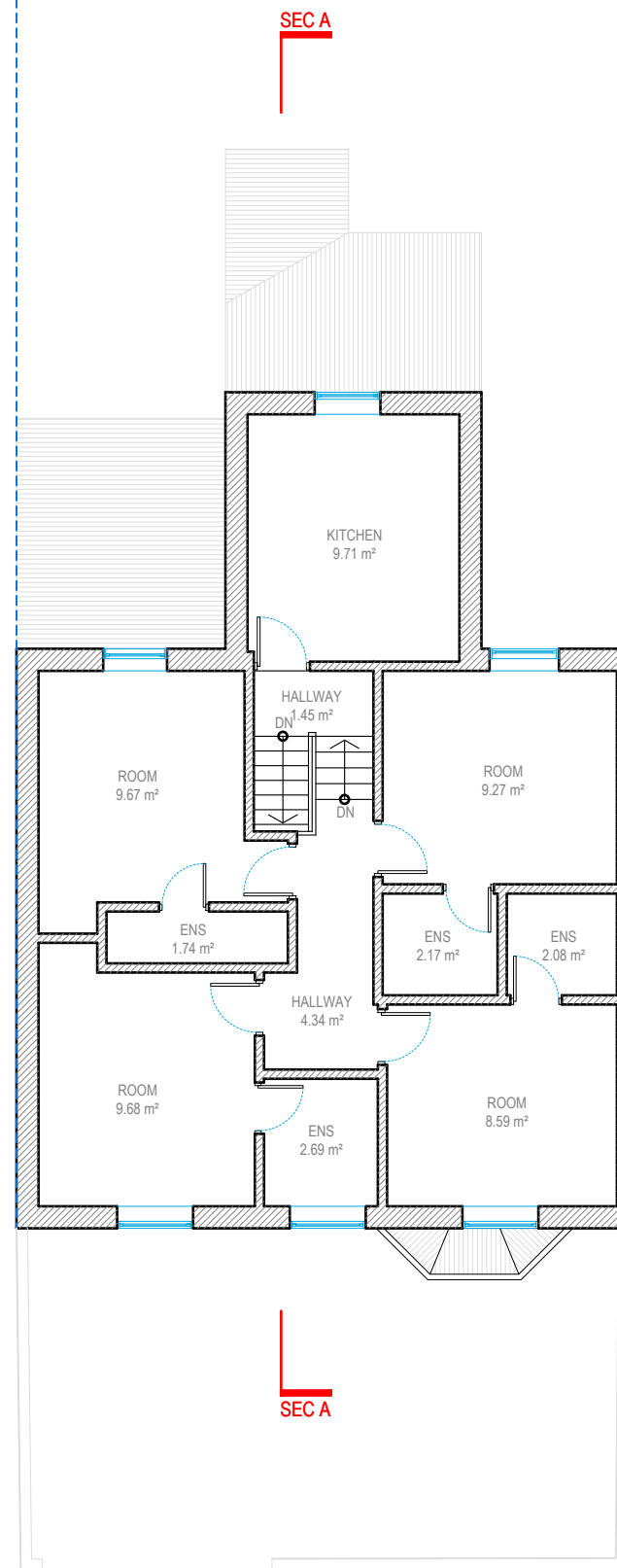
NOTES:

DRAWN BY: MCDC

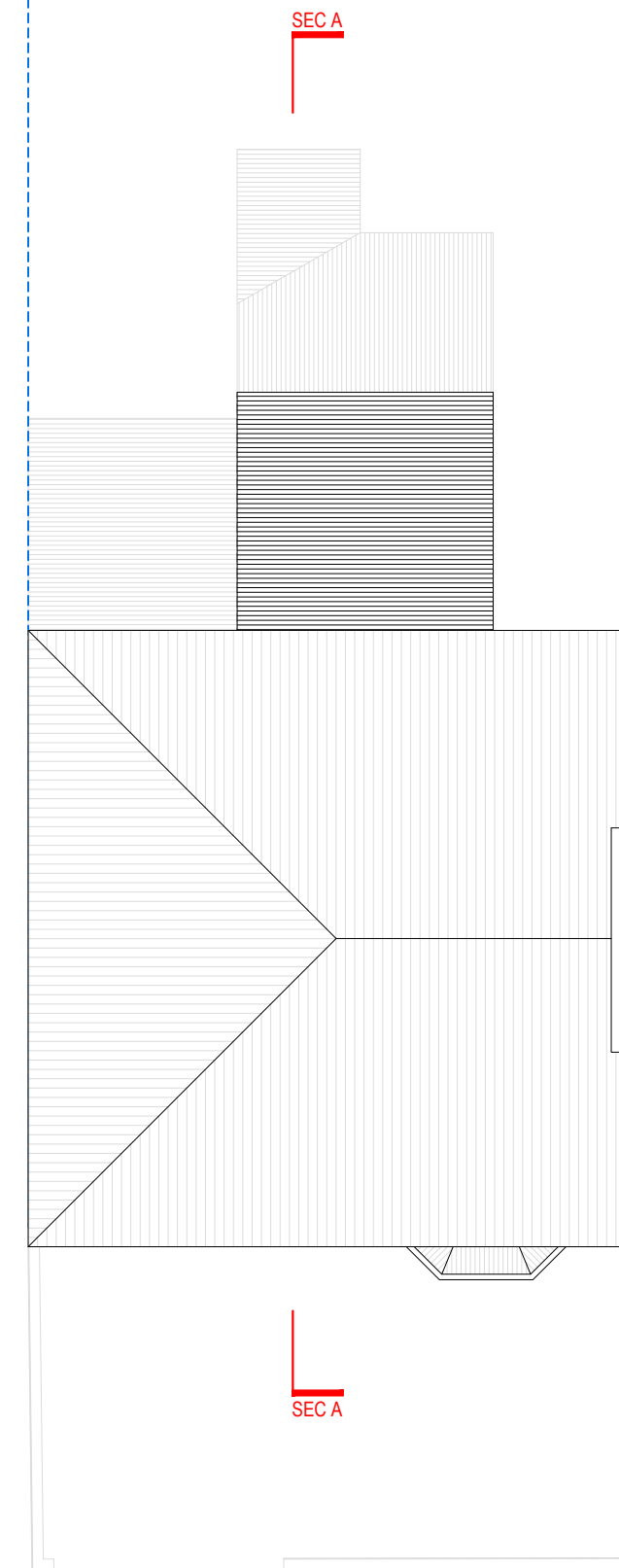
EDITED BY:



GROUND FLOOR



FIRST FLOOR

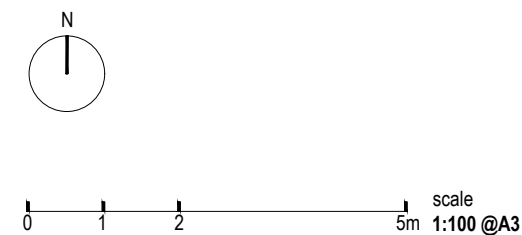


ROOF PLAN

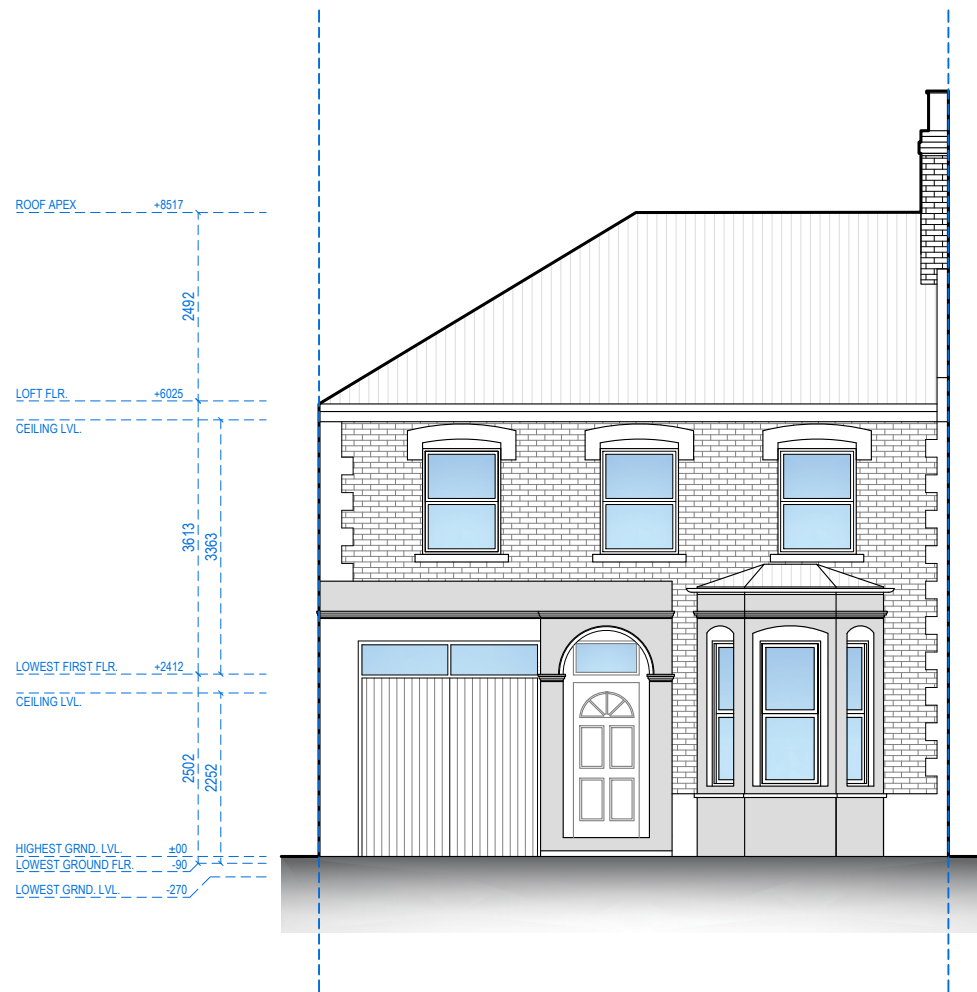


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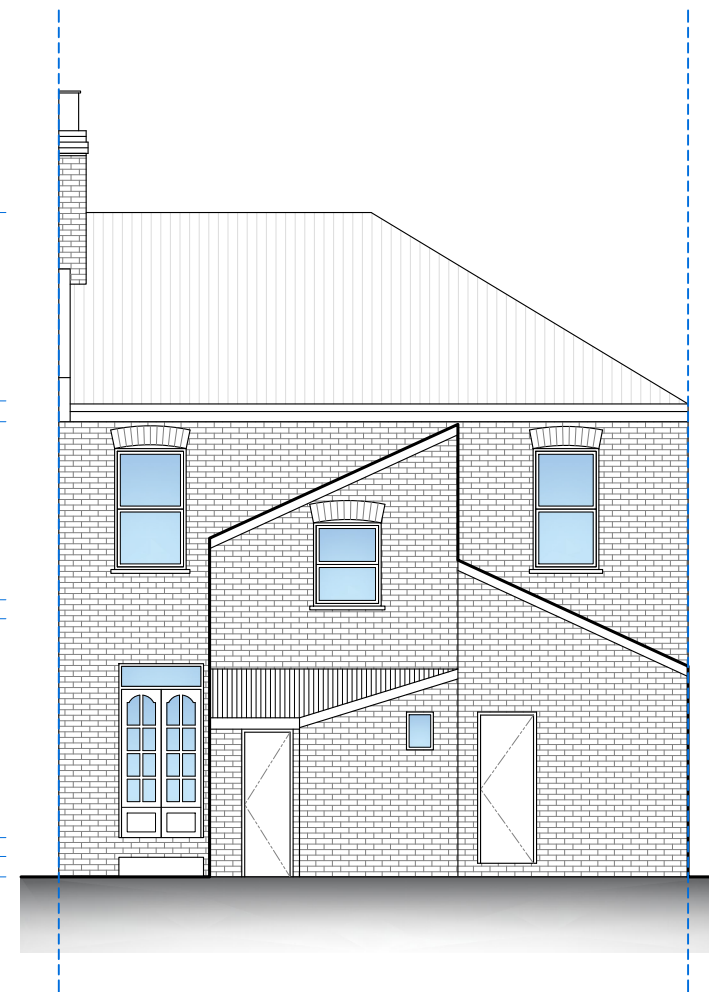
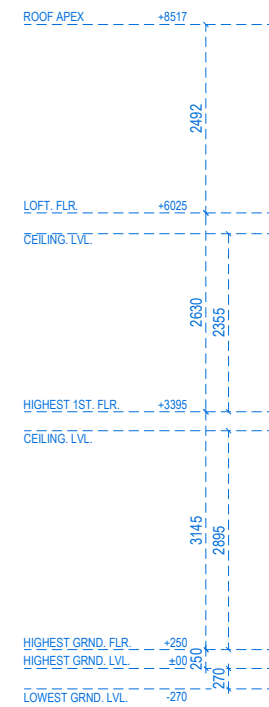
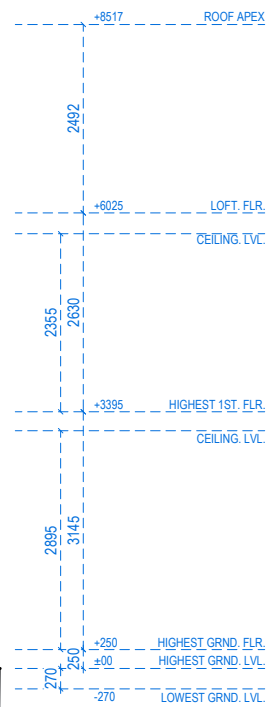
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TITLE: EXISTING DRAWINGS FLOOR PLANS & ROOF PLAN	
PROJECT No 2039	DATE: 13-03-2024
SHEET No E 01	



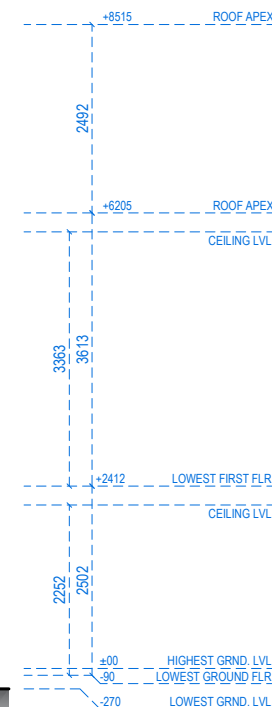
NOTES:	
DRAWN BY MCDC	EDITED BY ABB

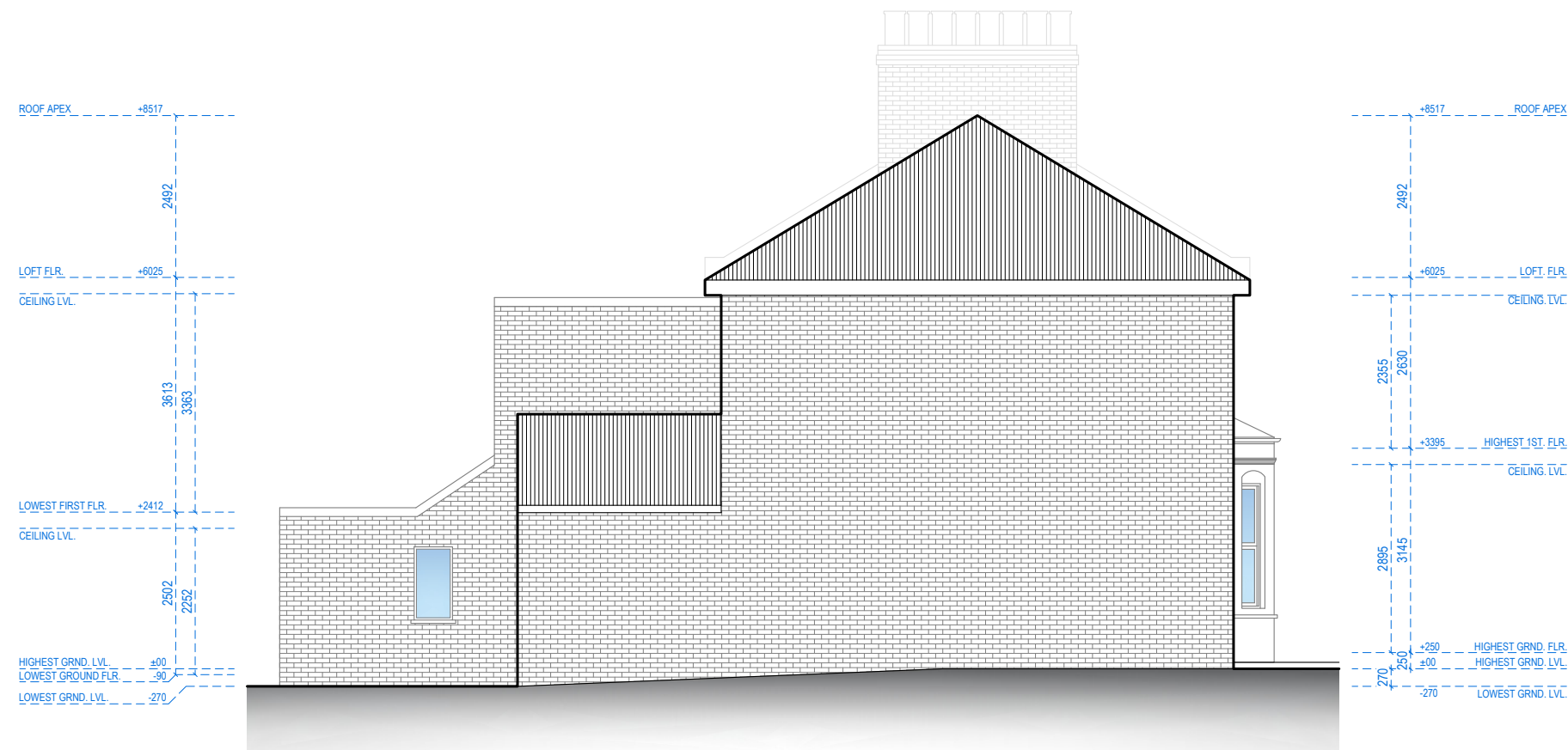


FRONT ELEVATION



REAR ELEVATION





LEFT SIDE ELEVATION



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TITLE: EXISTING DRAWINGS
ELEVATION

PROJECT No 2039 DATE: 13-03-2024

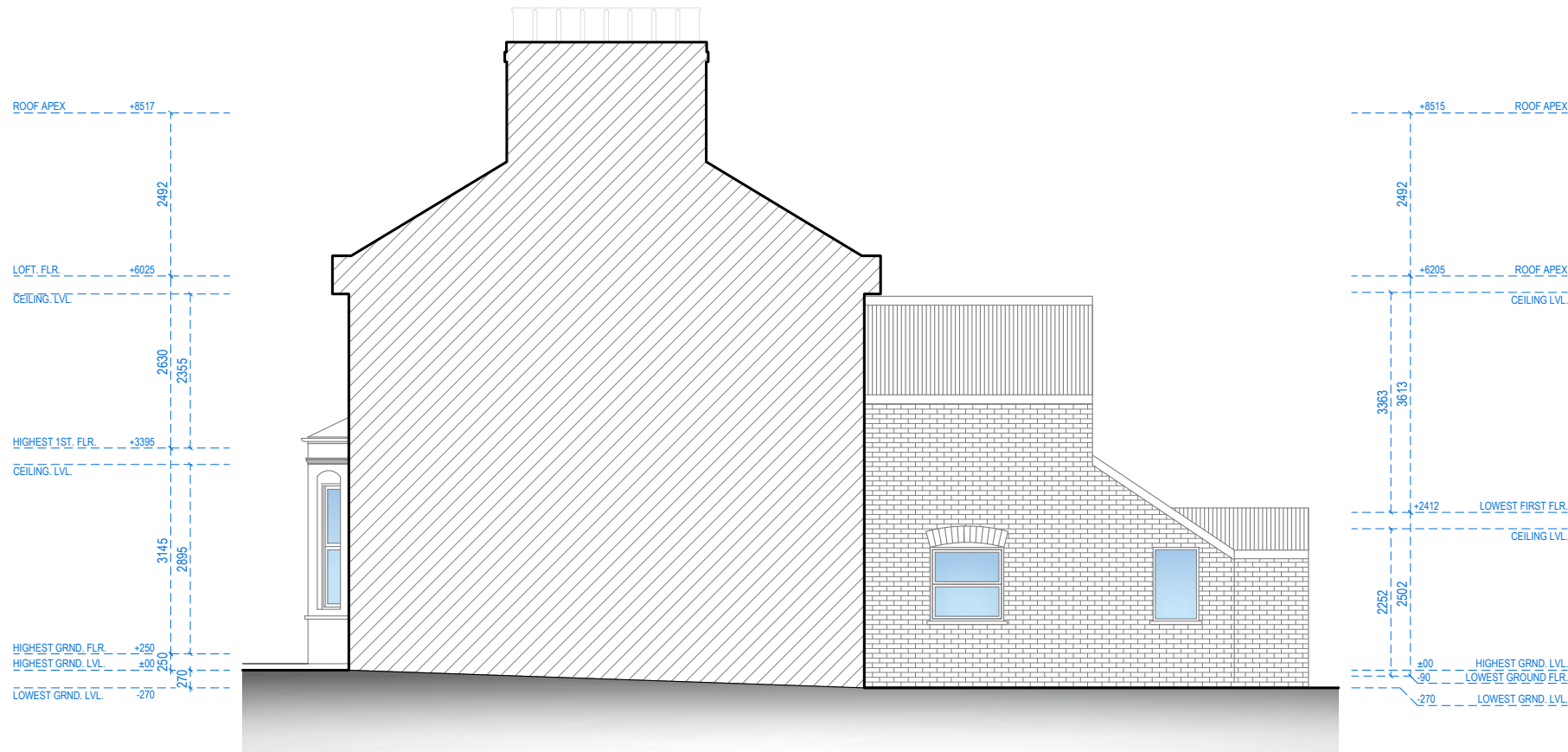
SHEET No **E 03**

0 1 2 5m scale 1:100 @A3

NOTES:

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RIGHT SIDE ELEVATION



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TITLE: EXISTING DRAWINGS
ELEVATION

PROJECT No 2039 DATE: 13-03-2024

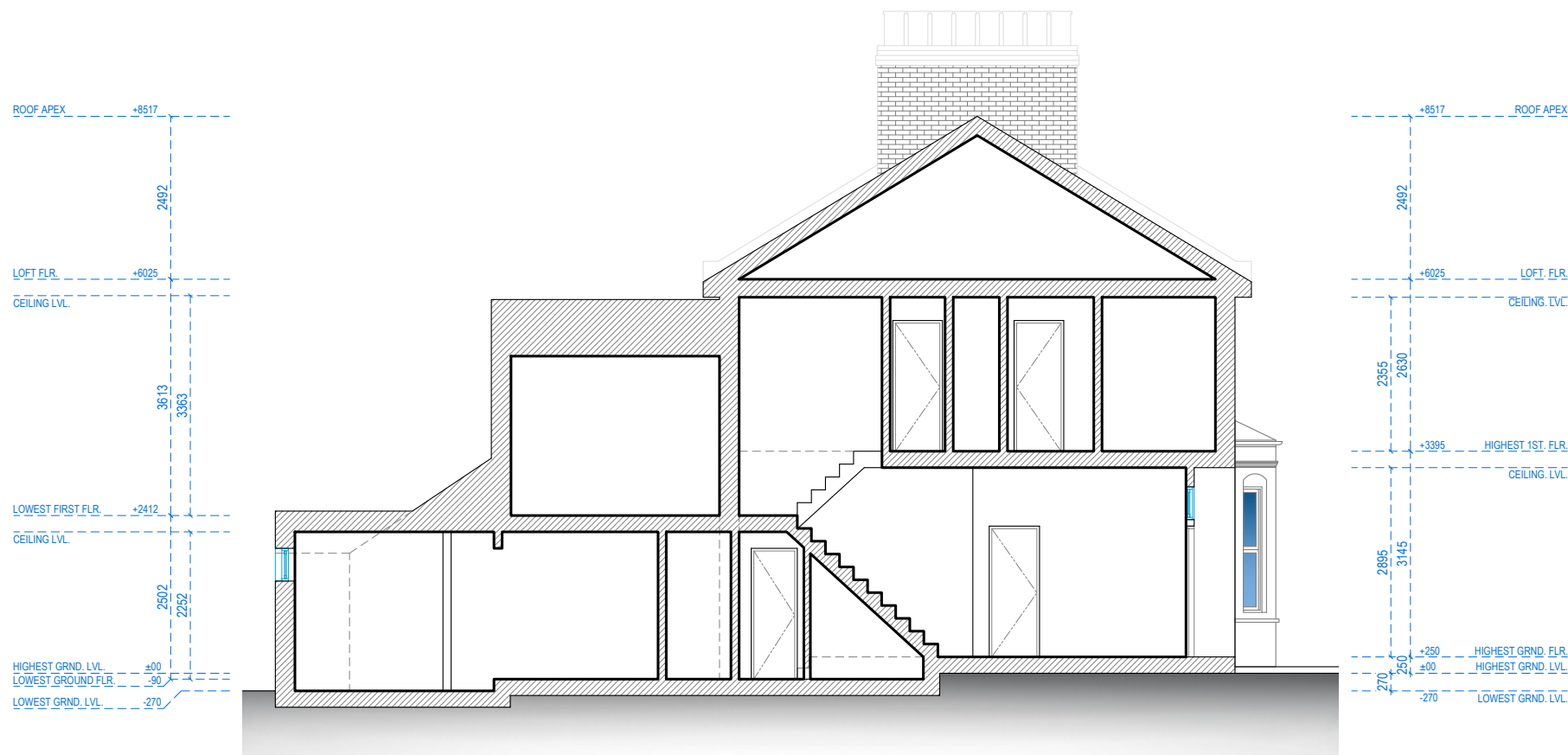
SHEET No
E 04

0 1 2 5m scale 1:100 @A3

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ABB



SECTION A-A



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TITLE: EXISTING DRAWINGS
SECTION

PROJECT No 2039 DATE: 13-03-2024

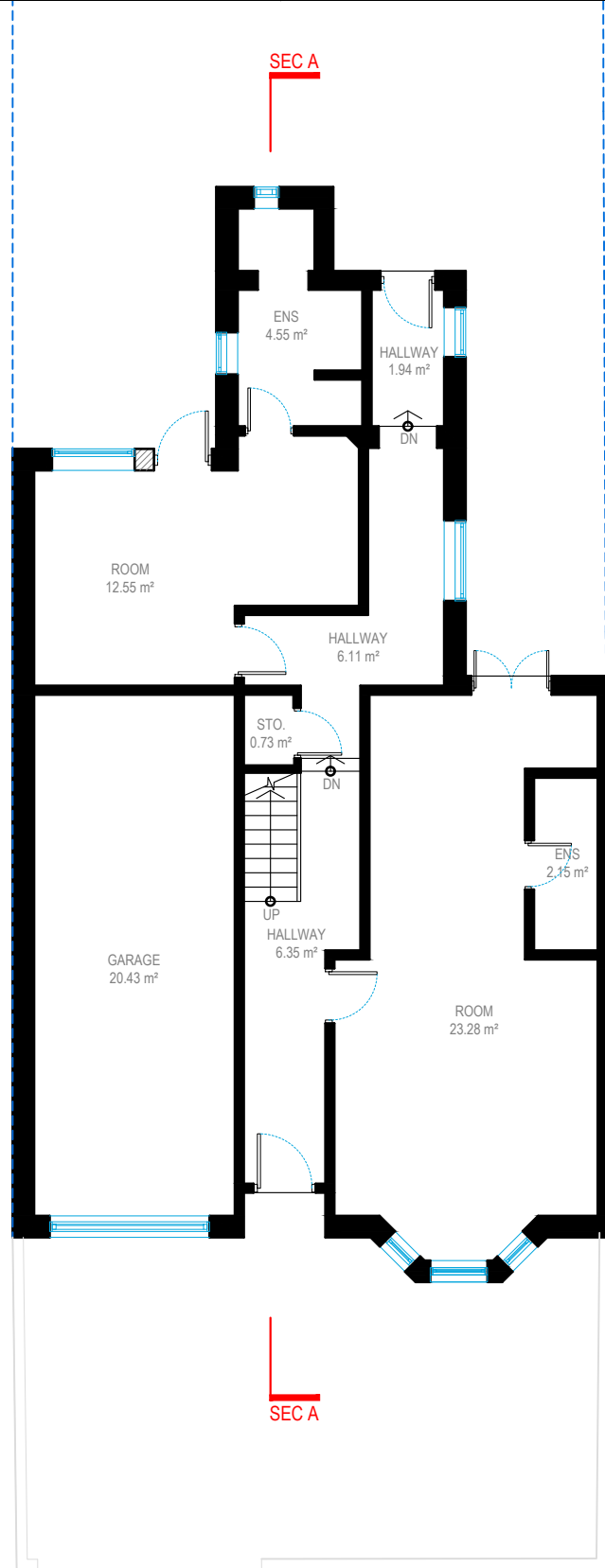
SHEET No E 05

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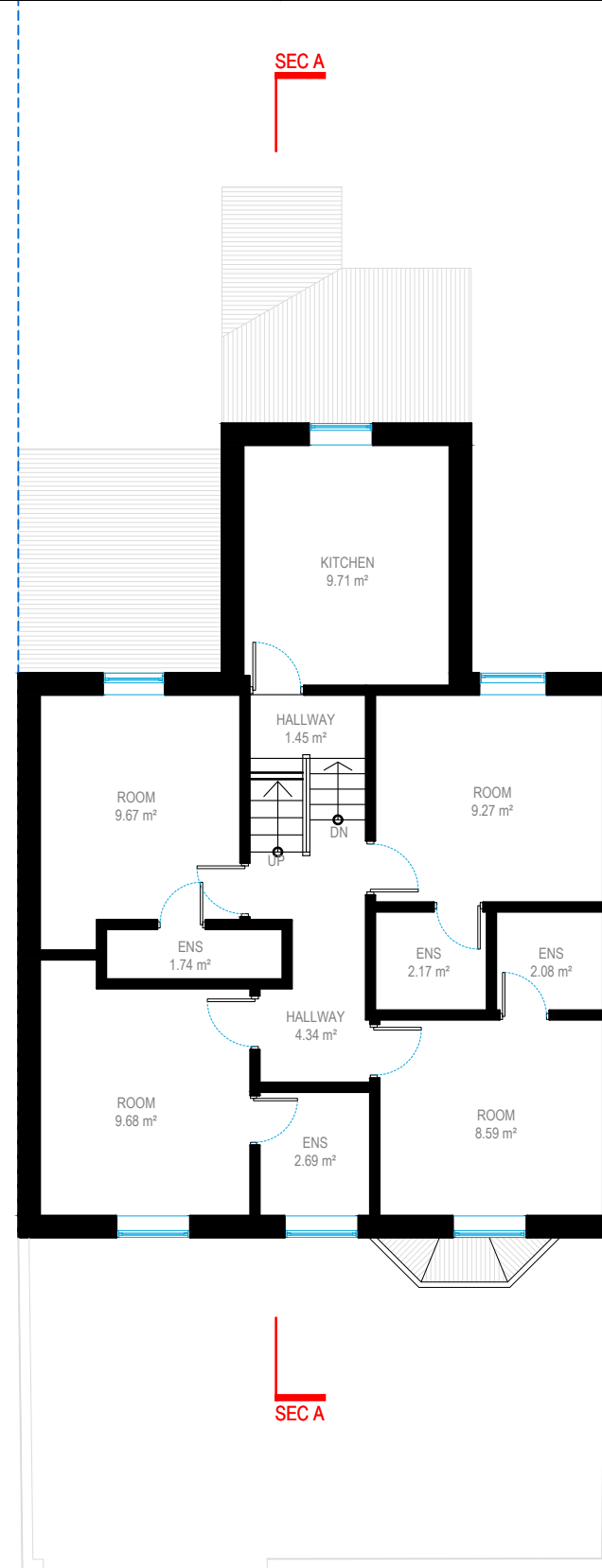
NOTES:

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GROUND FLOOR



FIRST FLOOR



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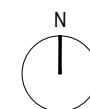
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TITLE: PROPOSED DRAWINGS
FLOOR PLANS & ROOF PLAN

PROJECT No 2039 DATE: 13-03-2024

SHEET No P 01

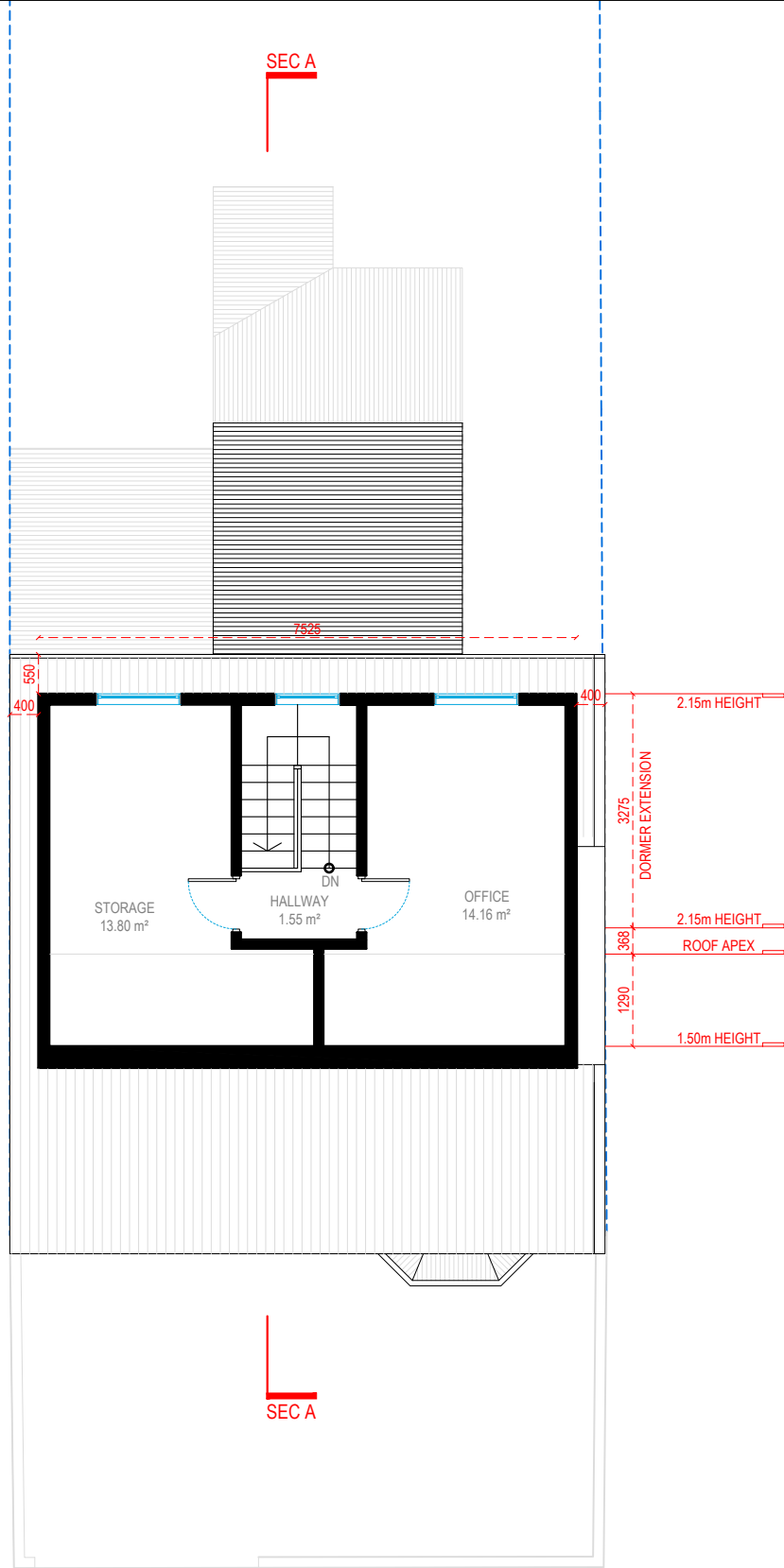


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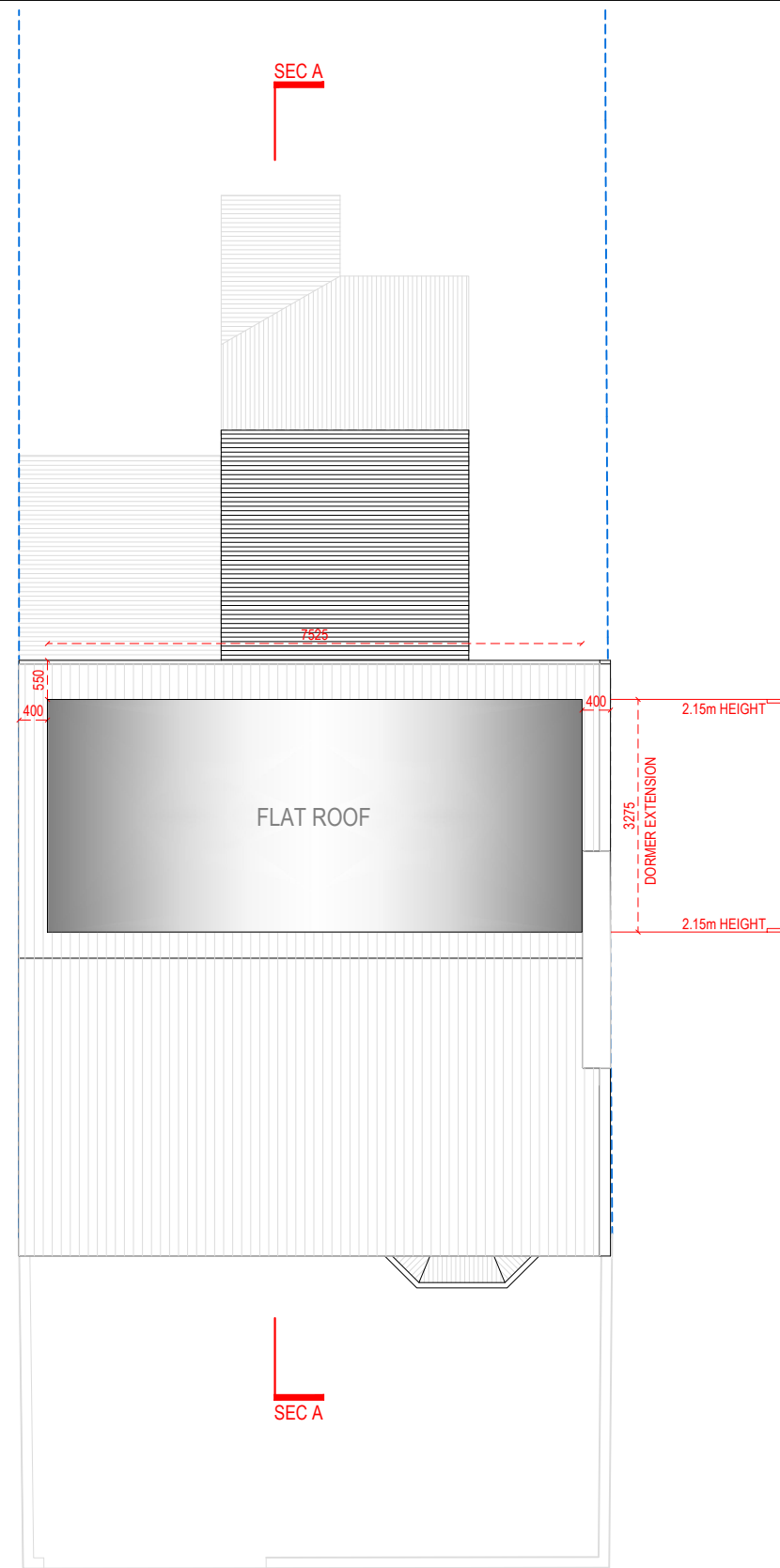
NOTES:

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ROOF PLAN



ROOF PLAN



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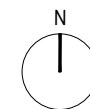
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TITLE: PROPOSED DRAWINGS
FLOOR PLANS & ROOF PLAN

PROJECT No 2039 DATE: 13-03-2024

SHEET No P 02

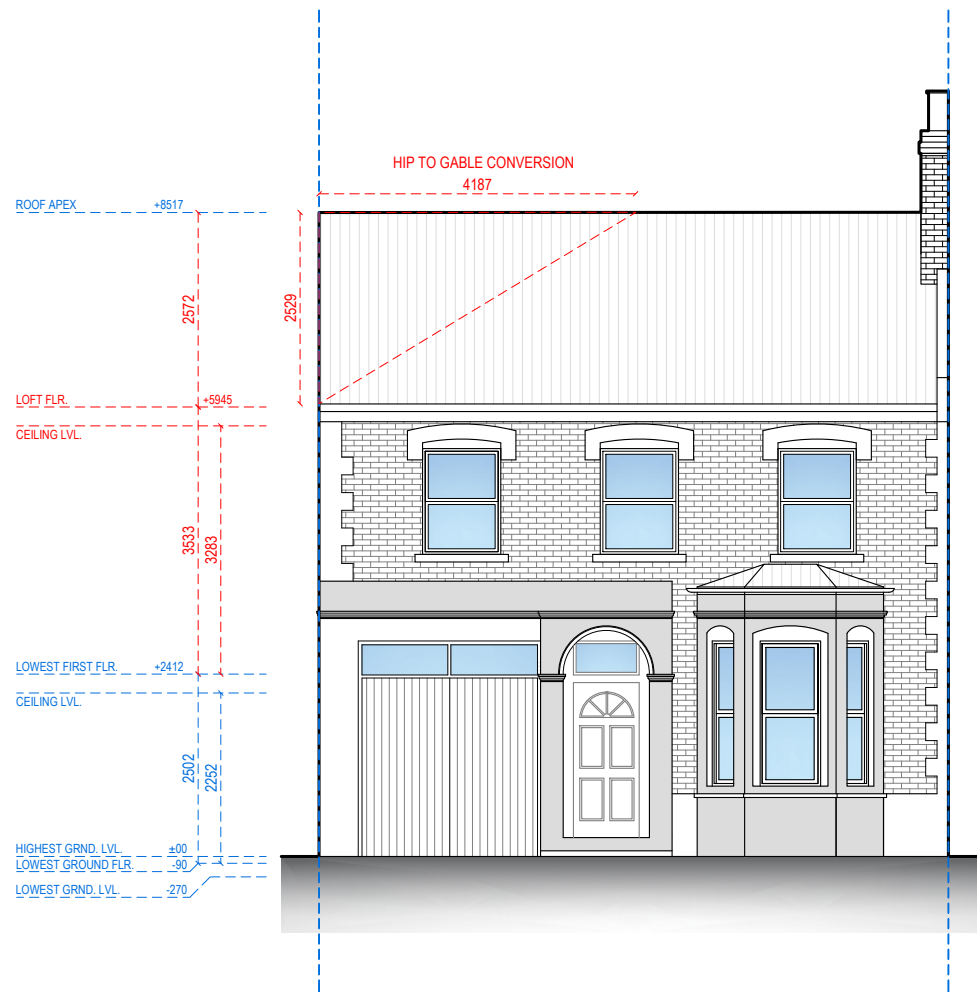


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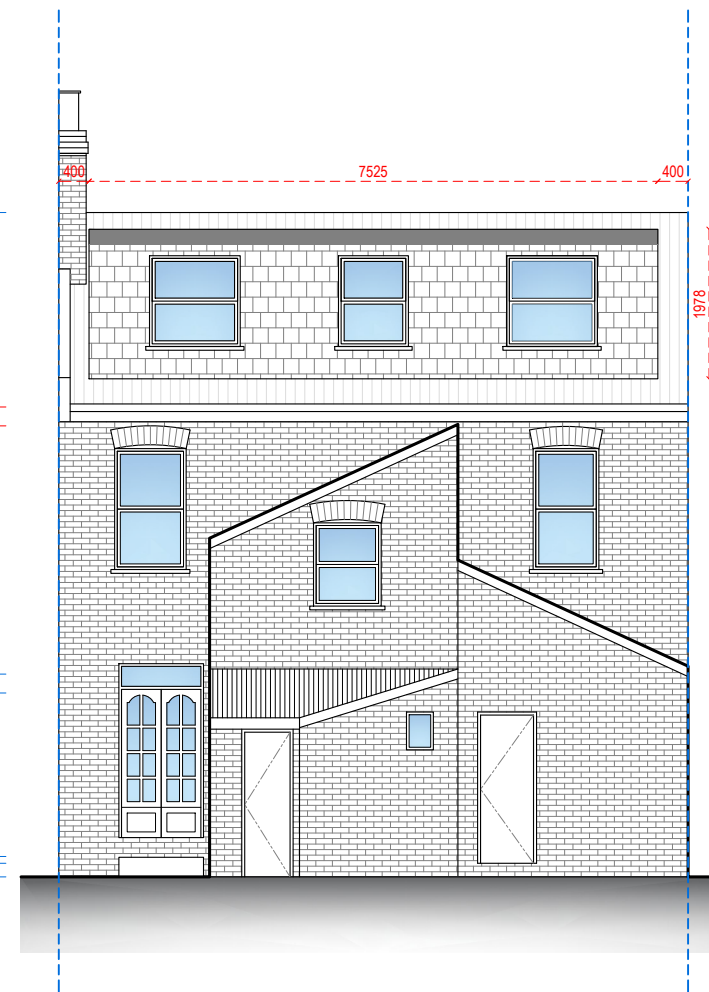
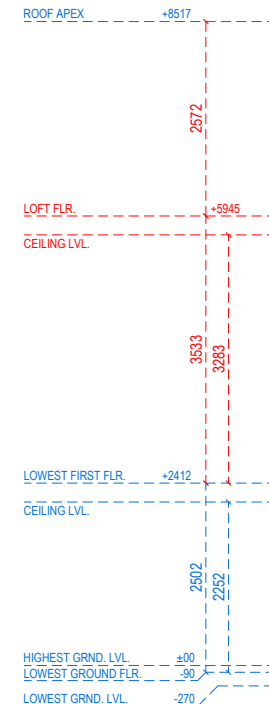
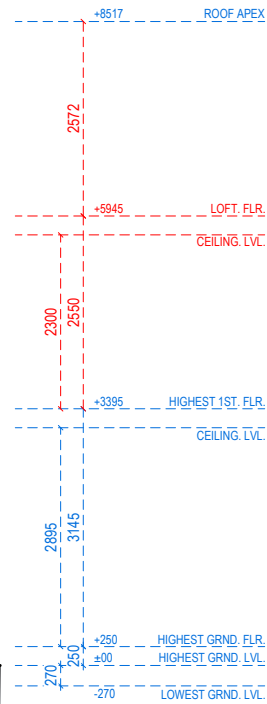
NOTES:

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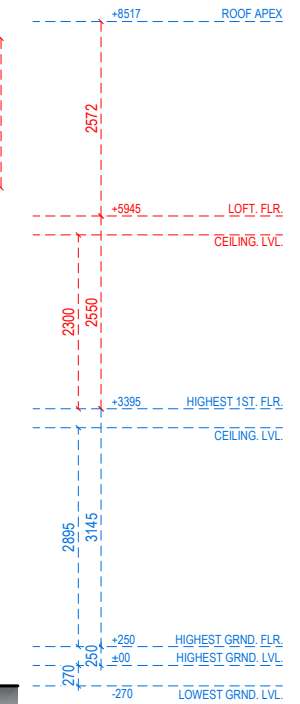
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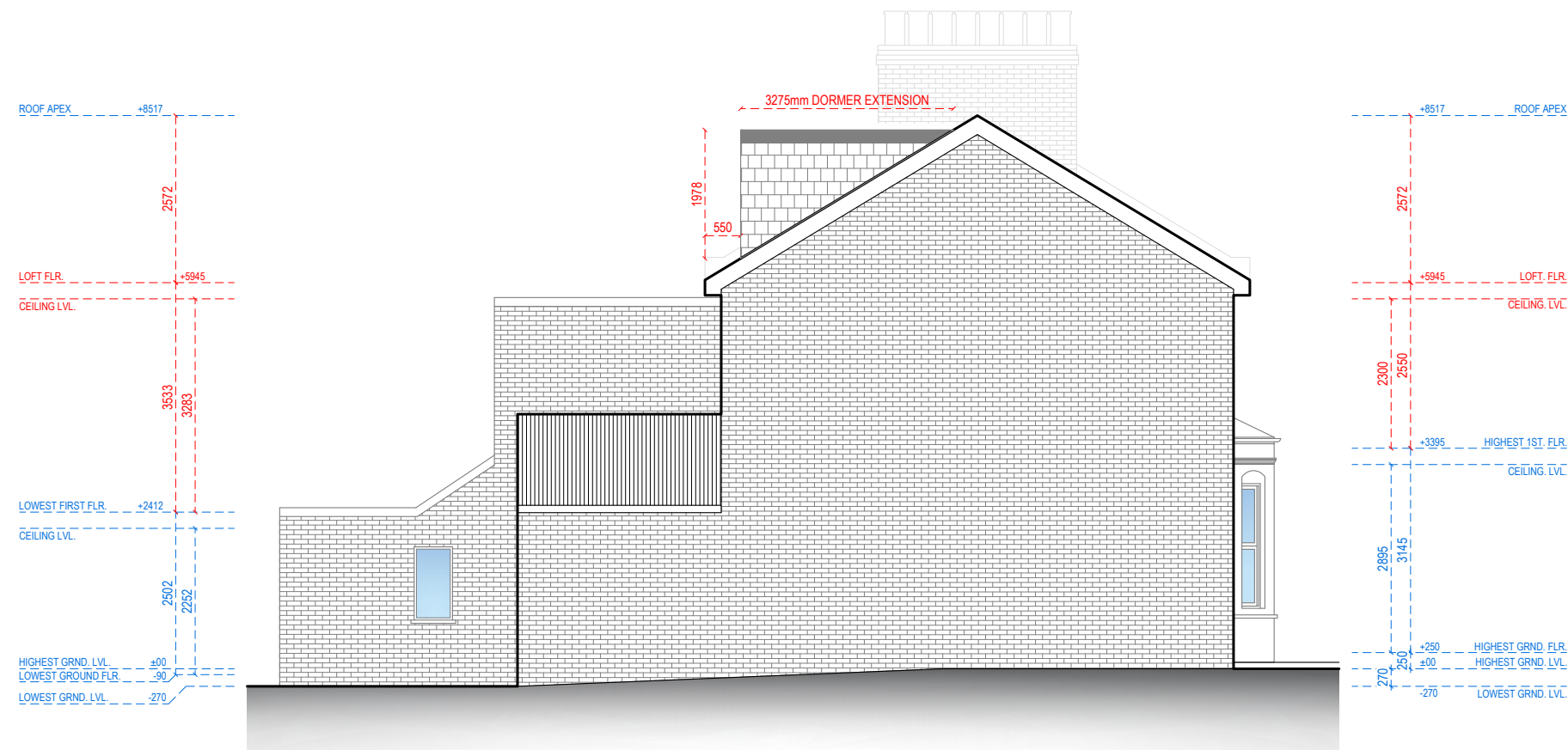


FRONT ELEVATION



REAR ELEVATION





LEFT SIDE ELEVATION



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ELEVATION

PROJECT No 2039 DATE: 13-03-2024

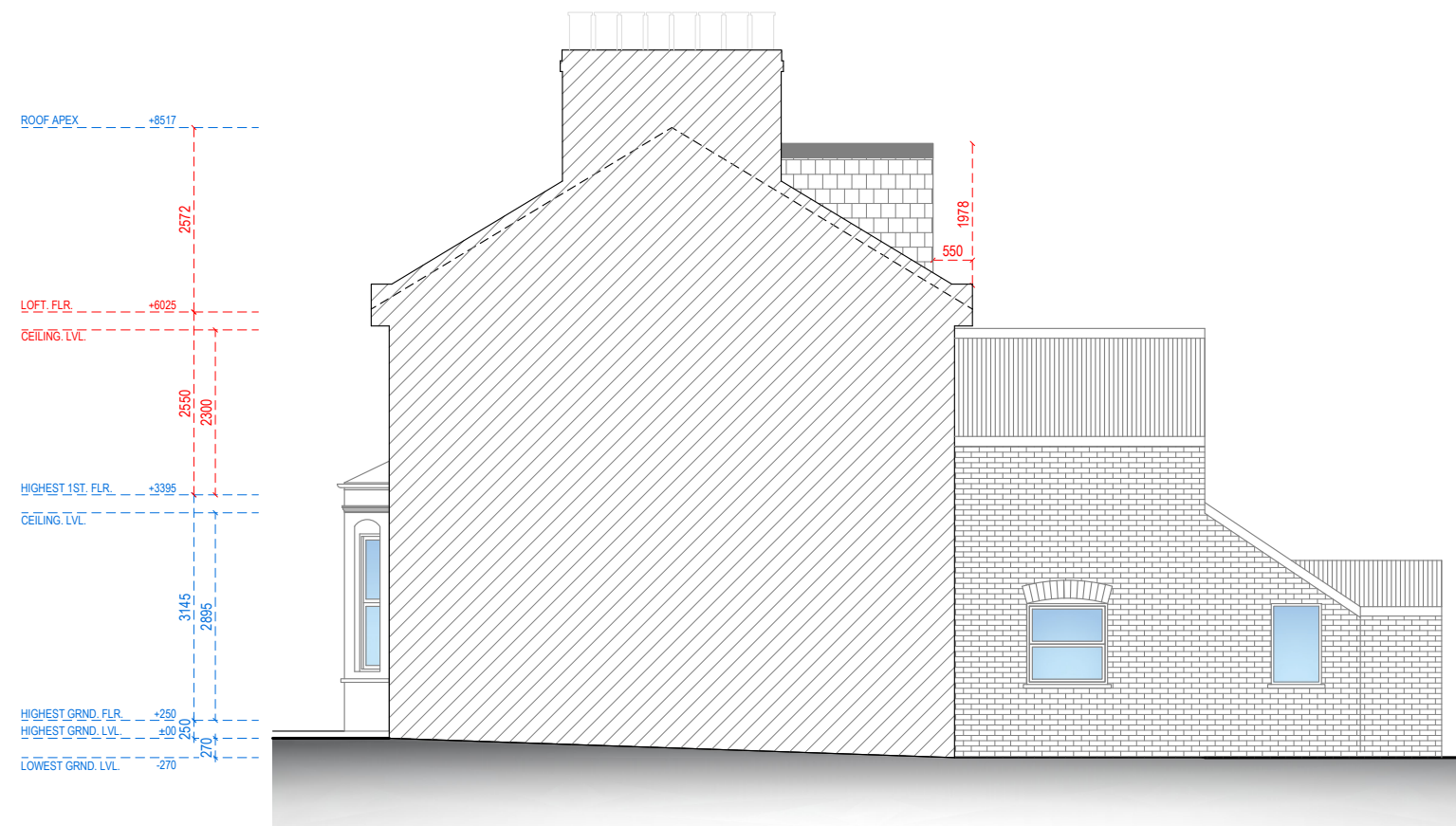
SHEET No P 04

0 1 2 5m scale 1:100 @A3

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RIGHT SIDE ELEVATION



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ELEVATION

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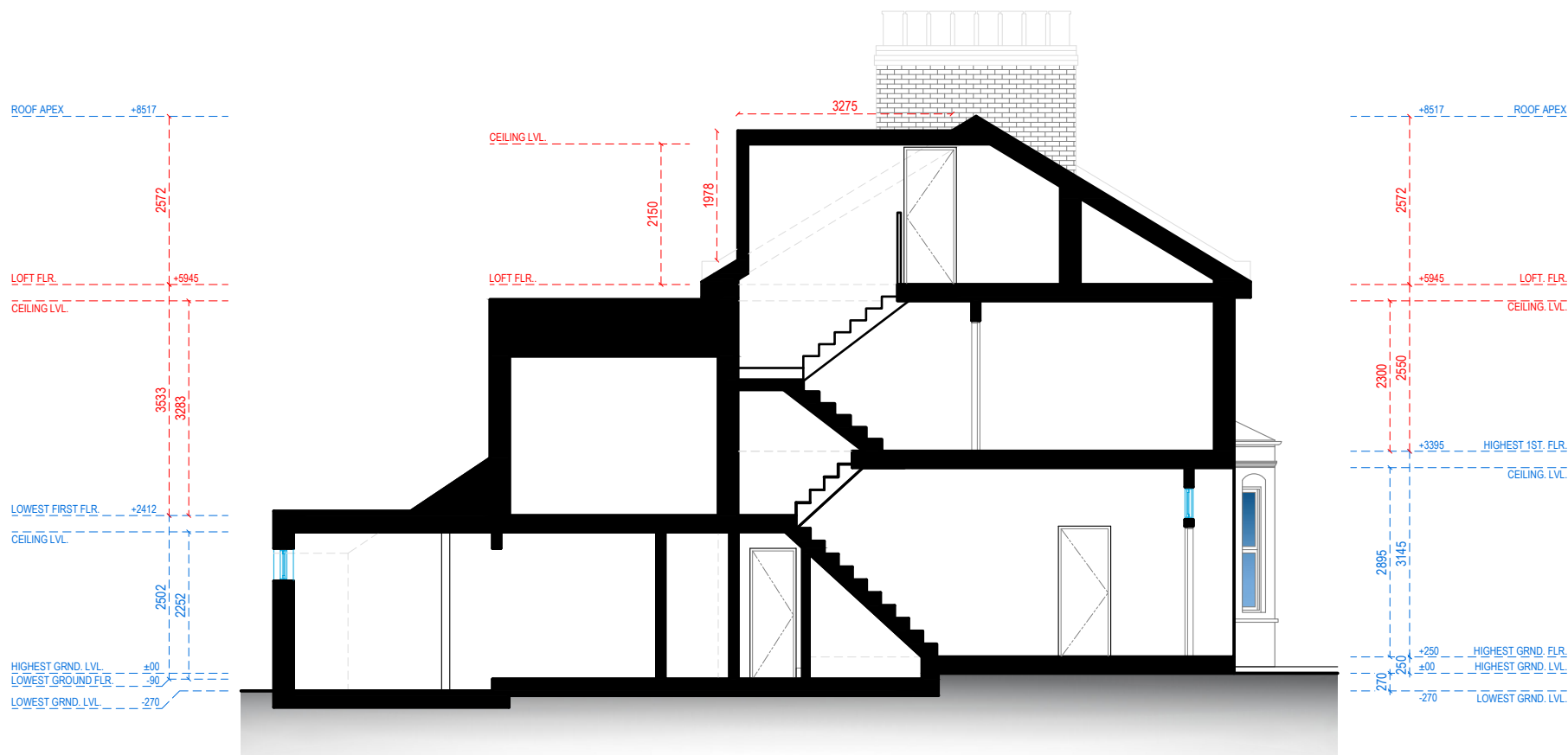
SHEET No P 05

0 1 2 5m scale 1:100 @A3

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SECTION A-A

HIP TO GABLE ROOF

REAR DORMER

HIP ROOF TO GABLE ROOF CONVERSION

$$V = (L \times W \times H) / 6$$
$$V = (4.193 \text{ m} \times 2.529 \text{ m}) (8.325 \text{ m}) / 6$$
$$V = 14.71 \text{ m}^3$$

REAR DORMER CONVERSION

$$V = \frac{1}{2} (B \times H) L$$
$$V = (3.275 \text{ m} \times 1.978 \text{ m}) (7.525 \text{ m}) / 2$$
$$V = 24.37 \text{ m}^3$$

GRAND TOTAL = V1+V2
Gt =24.37 cu.m+14.71

GRAND TOTAL = 39.08 cu.m



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TITLE: PROPOSED DRAWINGS
SECTION

PROJECT No 2039 DATE: 13-03-2024

SHEET No **P 06**

0 1 2 5m scale 1:100 @A3

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