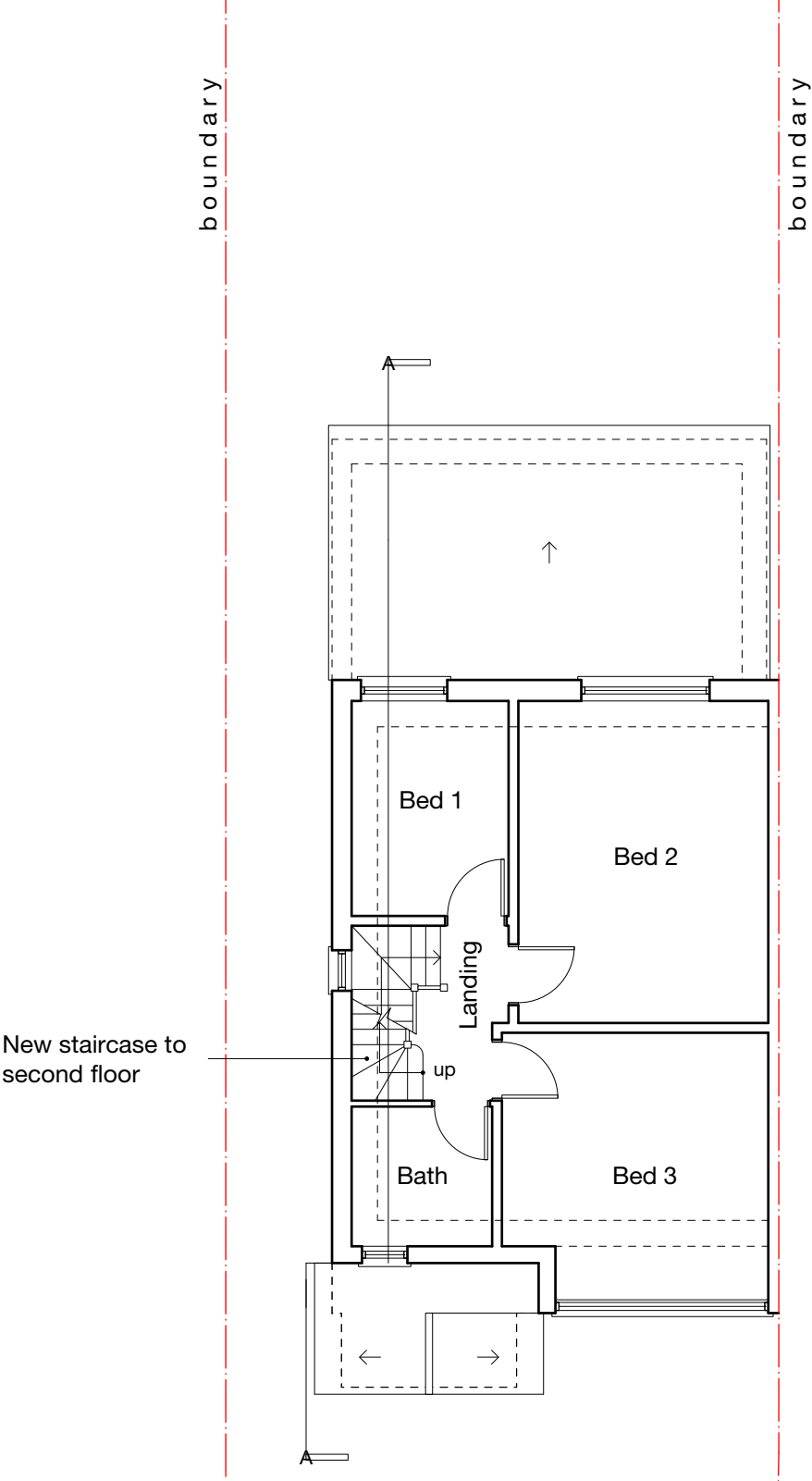


Notes

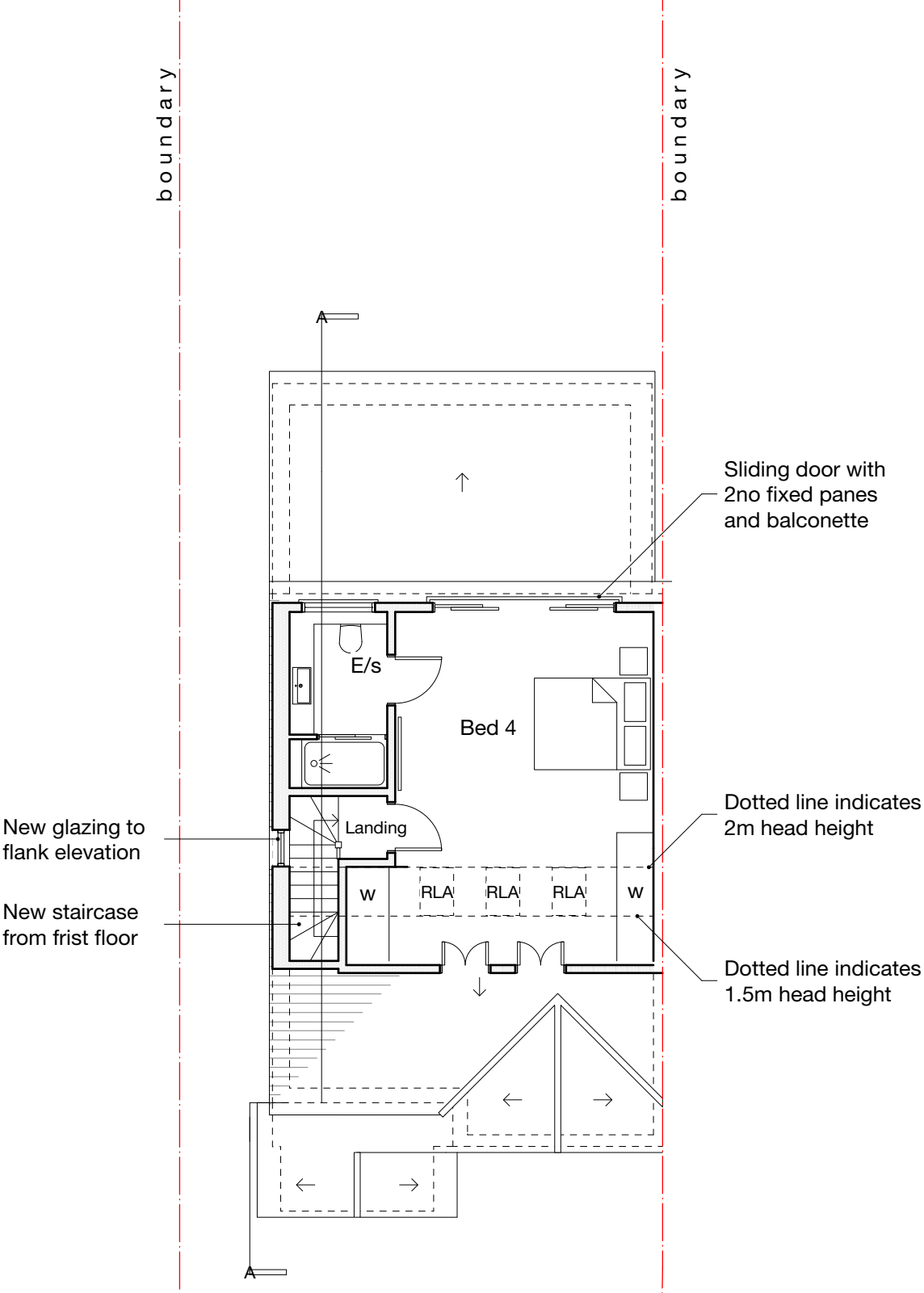
All new work generally shown shaded

Demolition generally shown dotted

W Wardrobe
RLA Roof light above
E/s En-suite

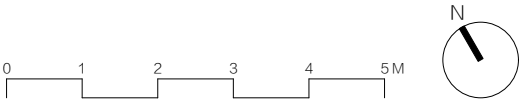


FIRST



SECOND

-	-	-	-
Revision notes			





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client
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drawing
3

date
Sept. 2021

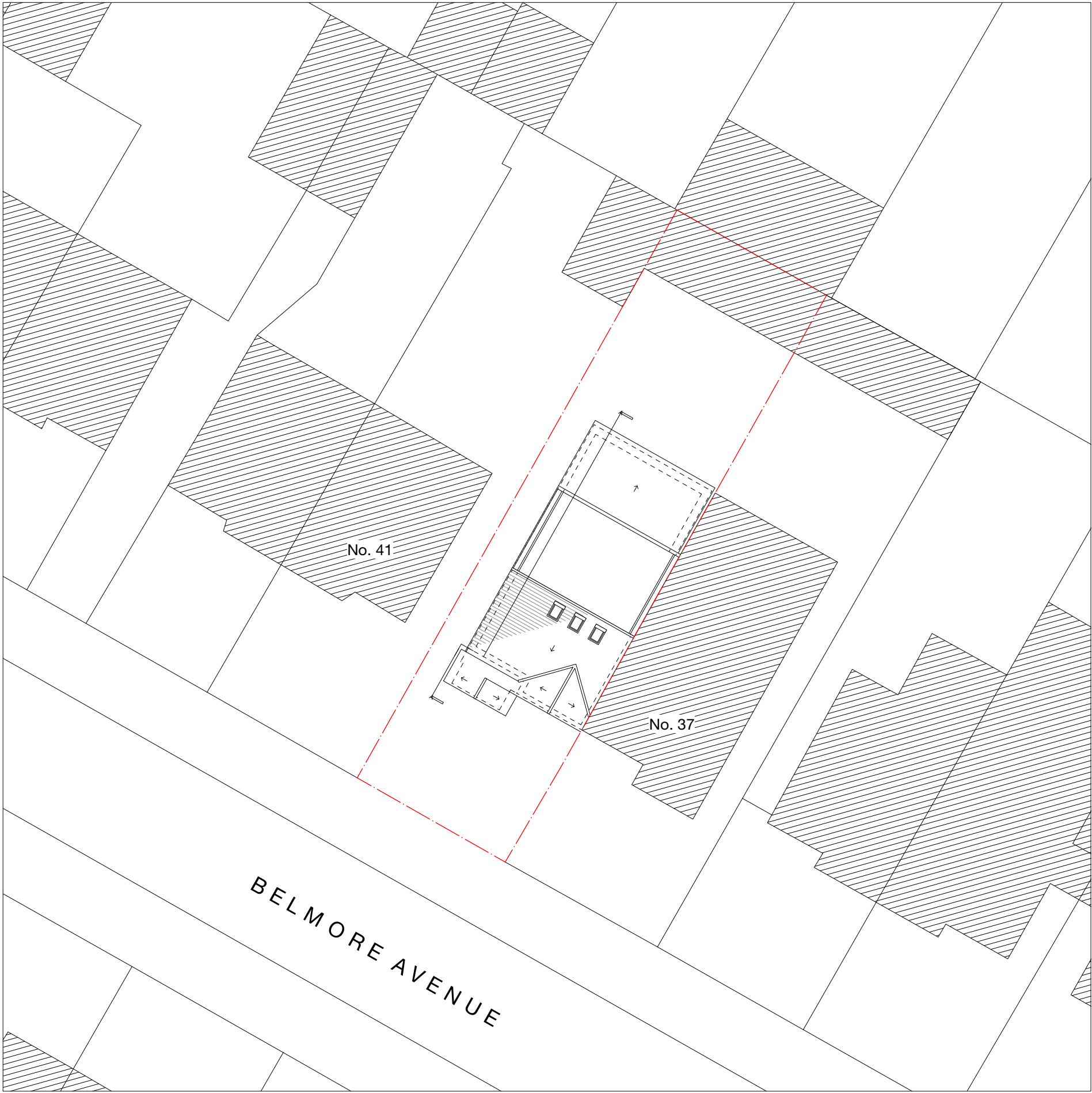
work stage
3

PROPOSED FIRST +
SECOND FLOOR PLANS

scale
1:100 at A3
C01

project no
2021.046

revision
-

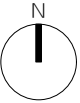


Notes

All new work generally shown shaded

Demolition generally shown dotted

-	-	-	-	-
Revision notes				





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drawing
PROPOSED SITE PLAN

date Sept. 2021	scale 1:200 at A3	project no 2021.046
work stage 3	drawing no C02	revision -

PERMITTED DEVELOPMENT

Notes

All new work generally shown shaded

Demolition generally shown dotted

HIP TO GABLE VOLUME CALCULATION= 1/3Bh

B= surface area of hip: 1/2(8.3x5) = 20.8m²

h= height of pyramid from centre point of B: 2.5m

volume: 1/3(20.8x2.5) = 15.6m³

DORMER VOLUME CALCULATION= 1/2(bh)l

b= 4m

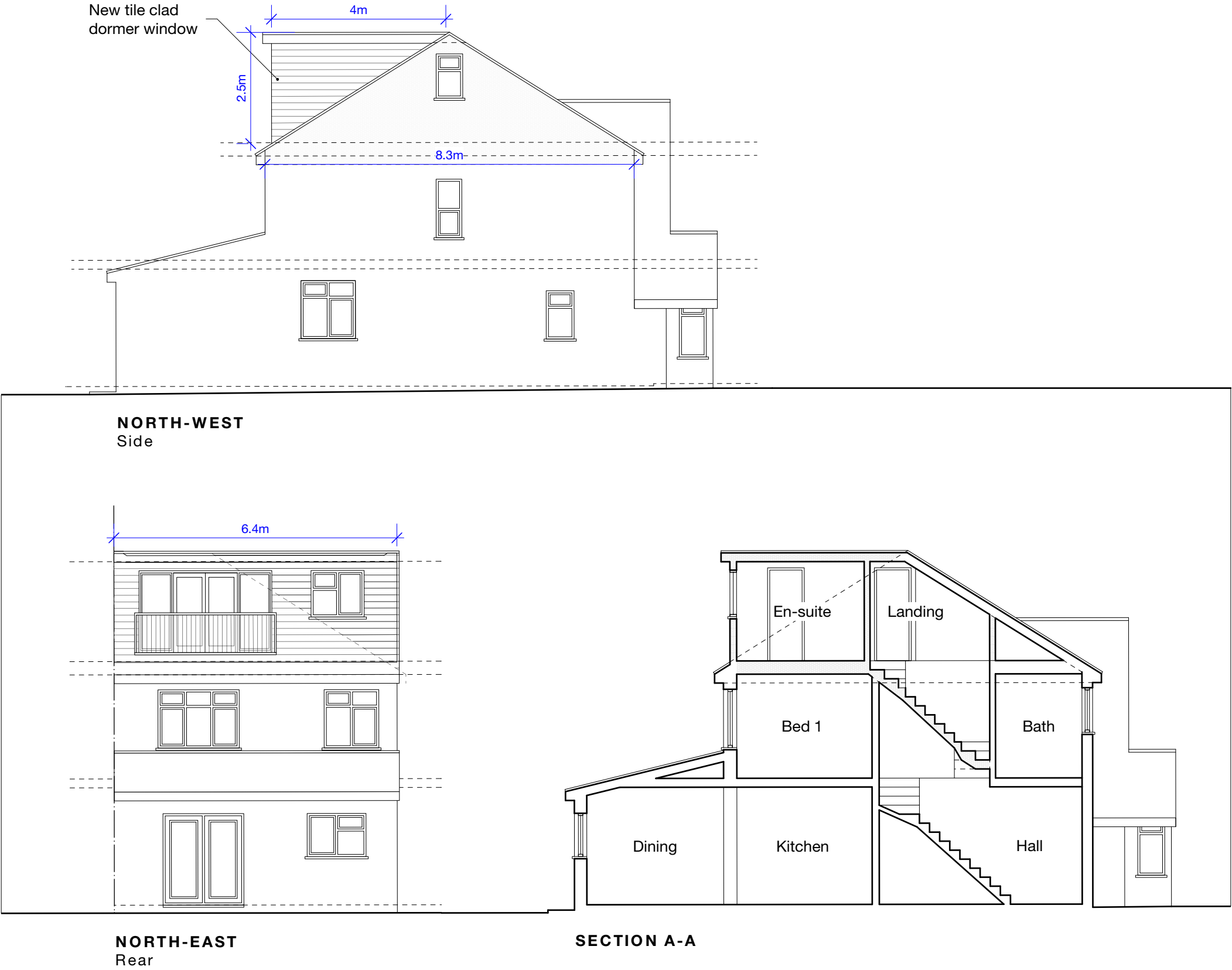
h= 2.5m

l = 6.4m

volume = 1/2(4x2.5)6.4 = 32m³

TOTAL PROPOSED VOLUME:

15.6 + 32 = 47.6m³



-	-	-	-	-
Revision notes				



MASONWOOD
DESIGN

client
Mr & Mrs Jass

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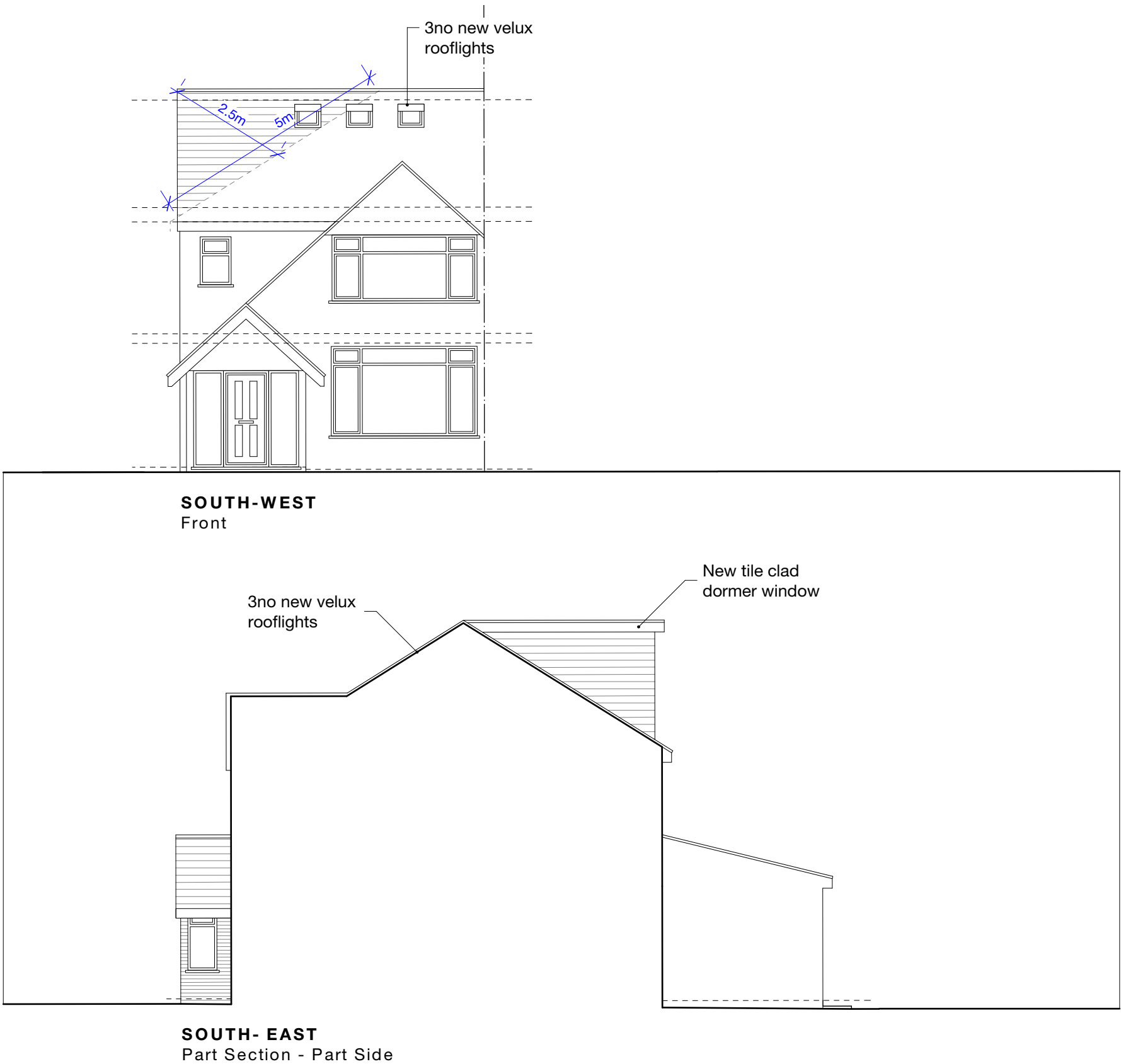
drawing
PROPOSED ELEVATIONS

date Sept. 2021	scale 1:100 at A3	project no 2021.046
work stage 3	drawing no C03	revision -

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PERMITTED DEVELOPMENT



Notes

All new work generally shown shaded

Demolition generally shown dotted

HIP TO GABLE VOLUME CALCULATION= $\frac{1}{3}Bh$

B= surface area of hip: $\frac{1}{2}(8.3 \times 5) = 20.8\text{m}^2$

h= height of pyramid from centre point of B: 2.5m

volume: $\frac{1}{3}(20.8 \times 2.5) = 15.6\text{m}^3$

DORMER VOLUME CALCULATION= $\frac{1}{2}(bh)l$

b= 4m

h= 2.5m

l = 6.4m

volume = $\frac{1}{2}(4 \times 2.5)6.4 = 32\text{m}^3$

TOTAL PROPOSED VOLUME:

$15.6 + 32 = 47.6\text{m}^3$

-	-	-	-	-
Revision notes				





MASONWOOD
DESIGN

client
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drawing
PROPOSED ELEVATIONS

date Sept. 2021	scale 1:100 at A3	project no 2021.046
work stage 3	drawing no C04	revision -

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PERMITTED DEVELOPMENT