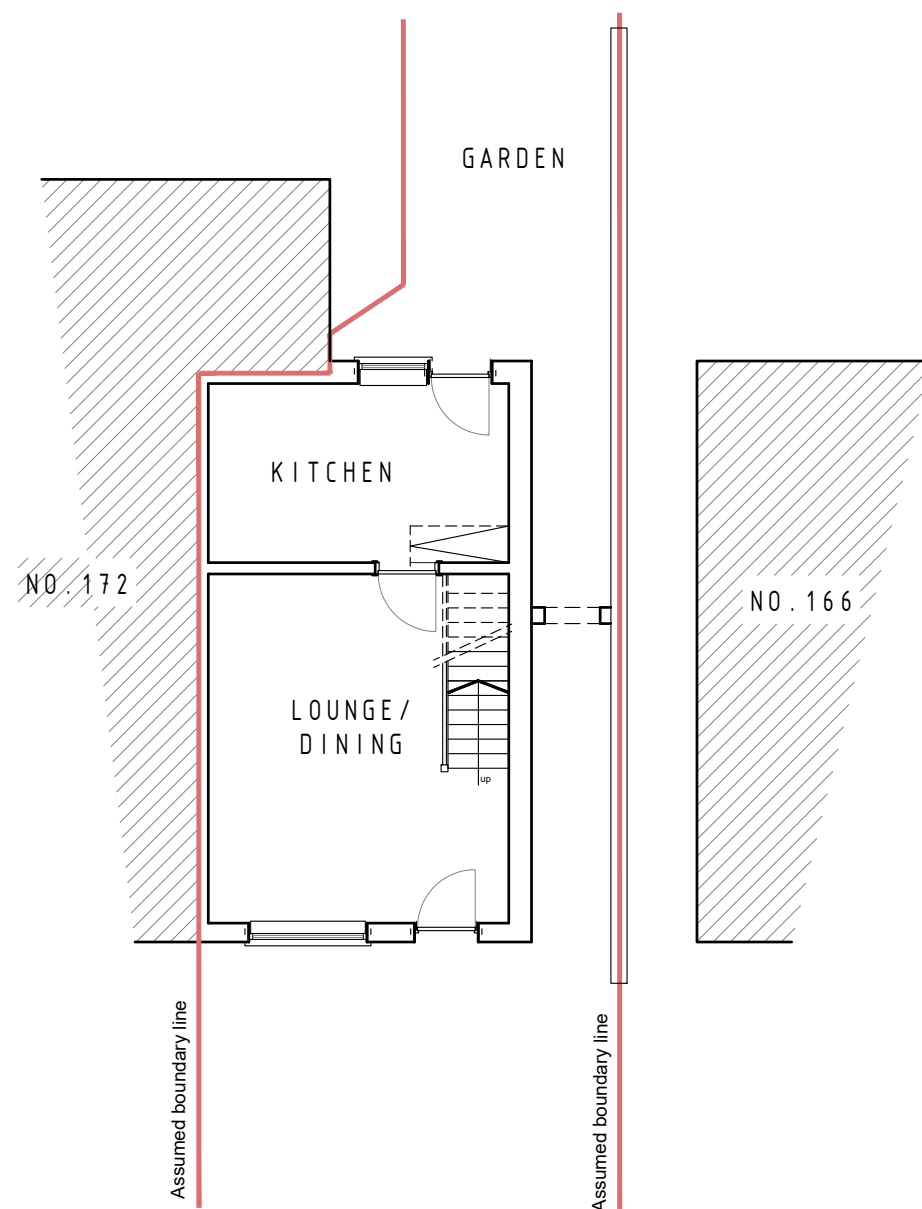
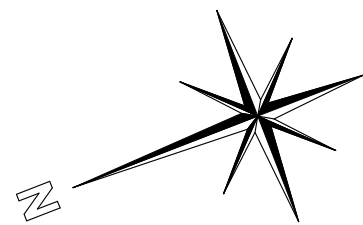
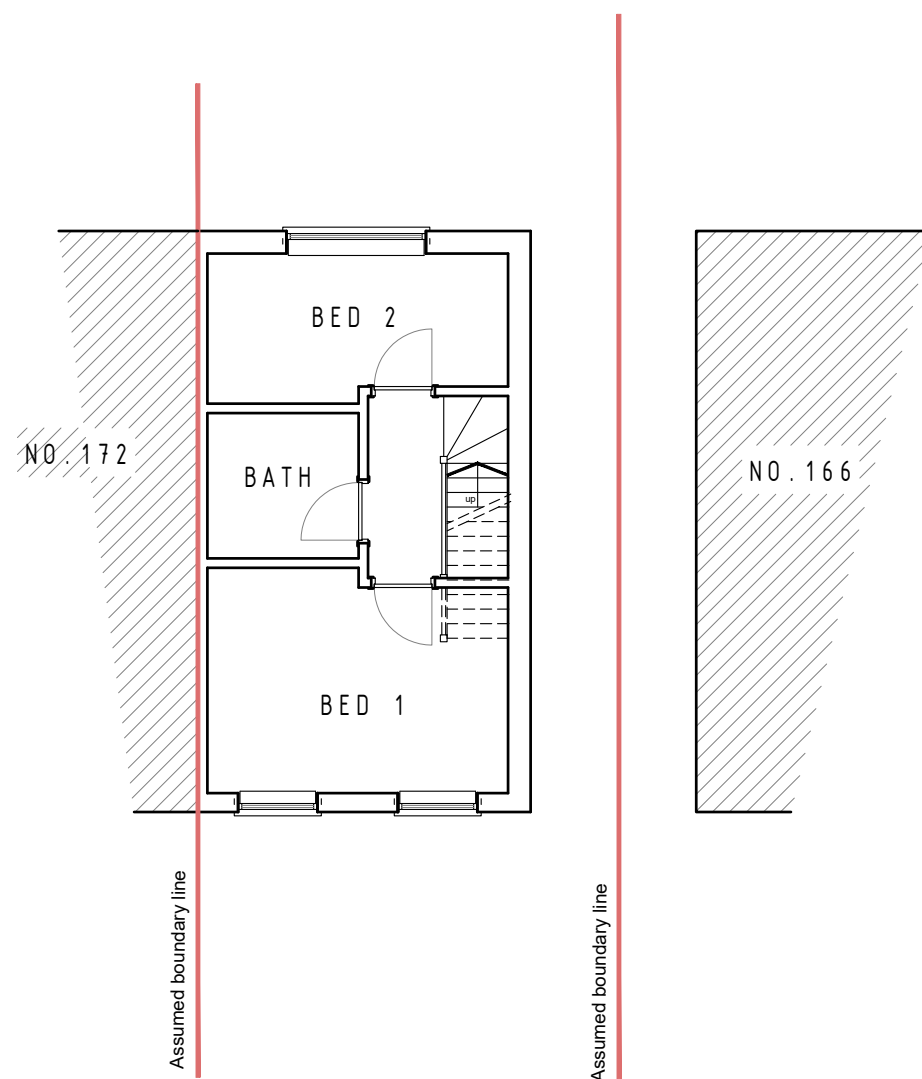
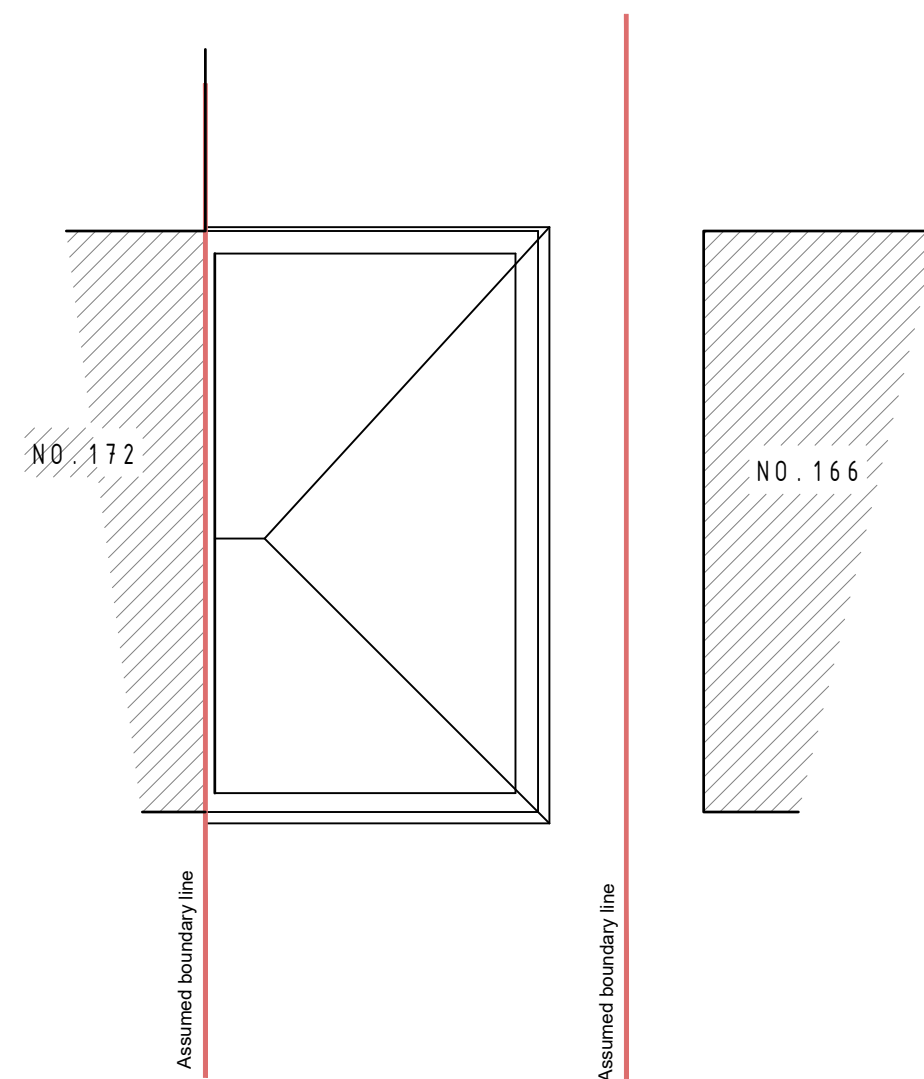




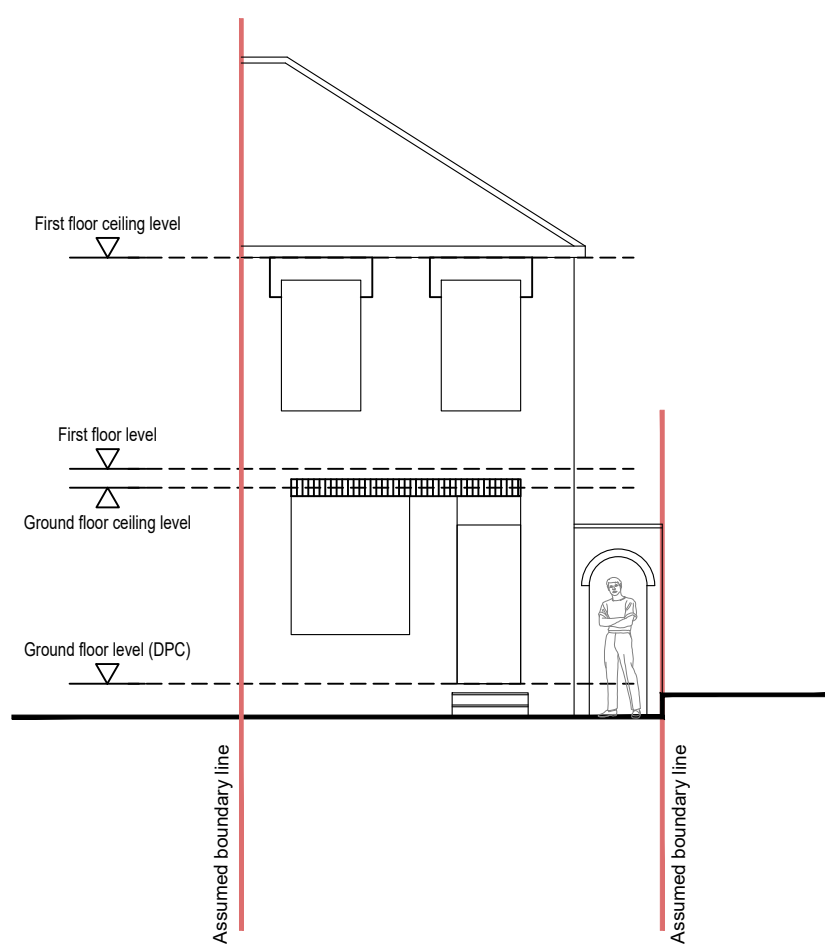
Existing ground floor plan



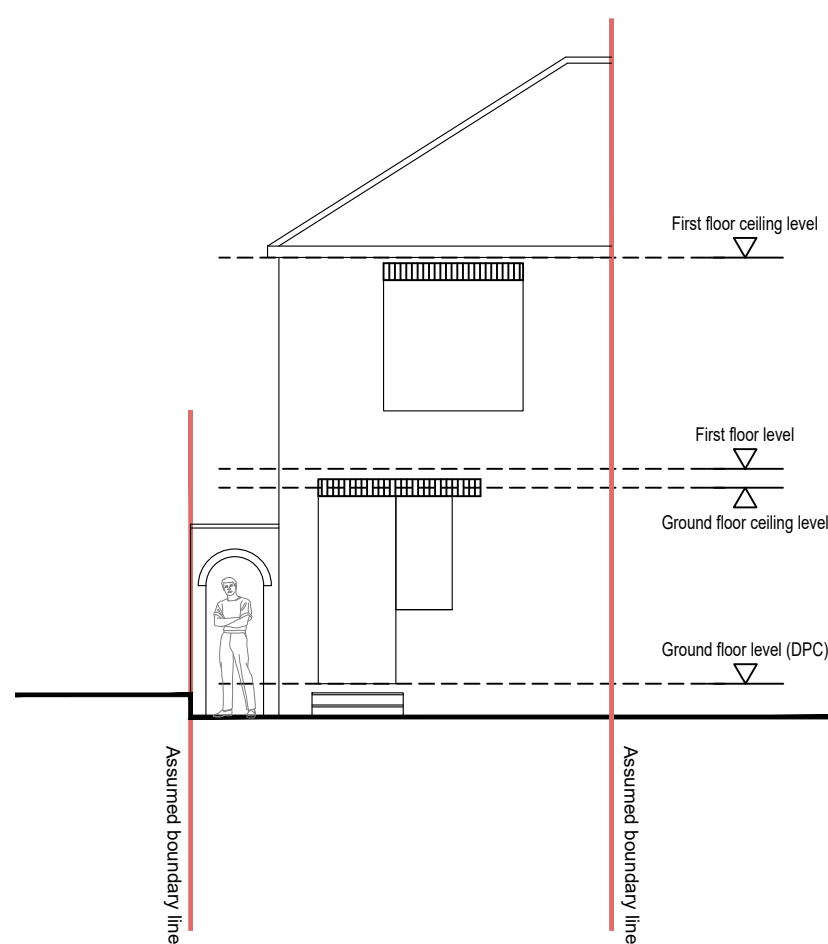
Existing first floor plan



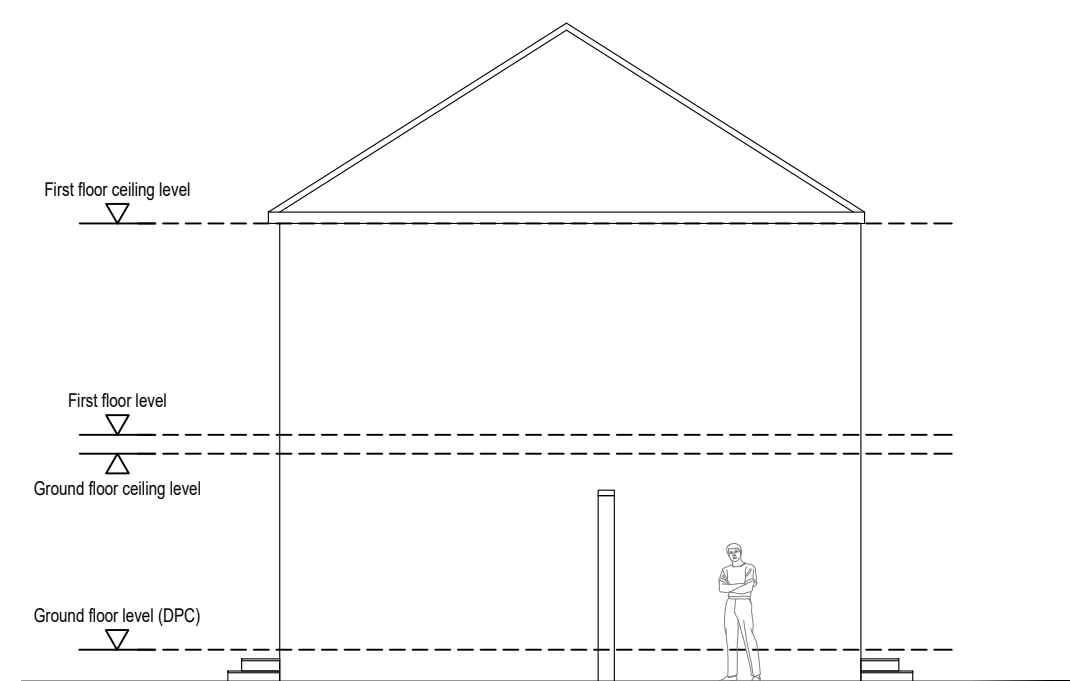
Existing roof plan



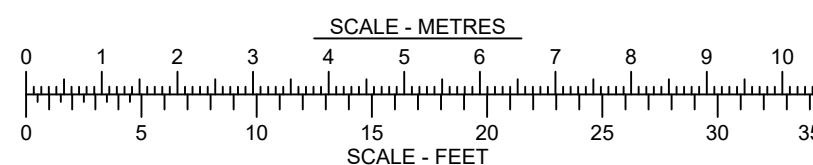
Existing front elevation



Existing rear elevation



Existing right-side elevation



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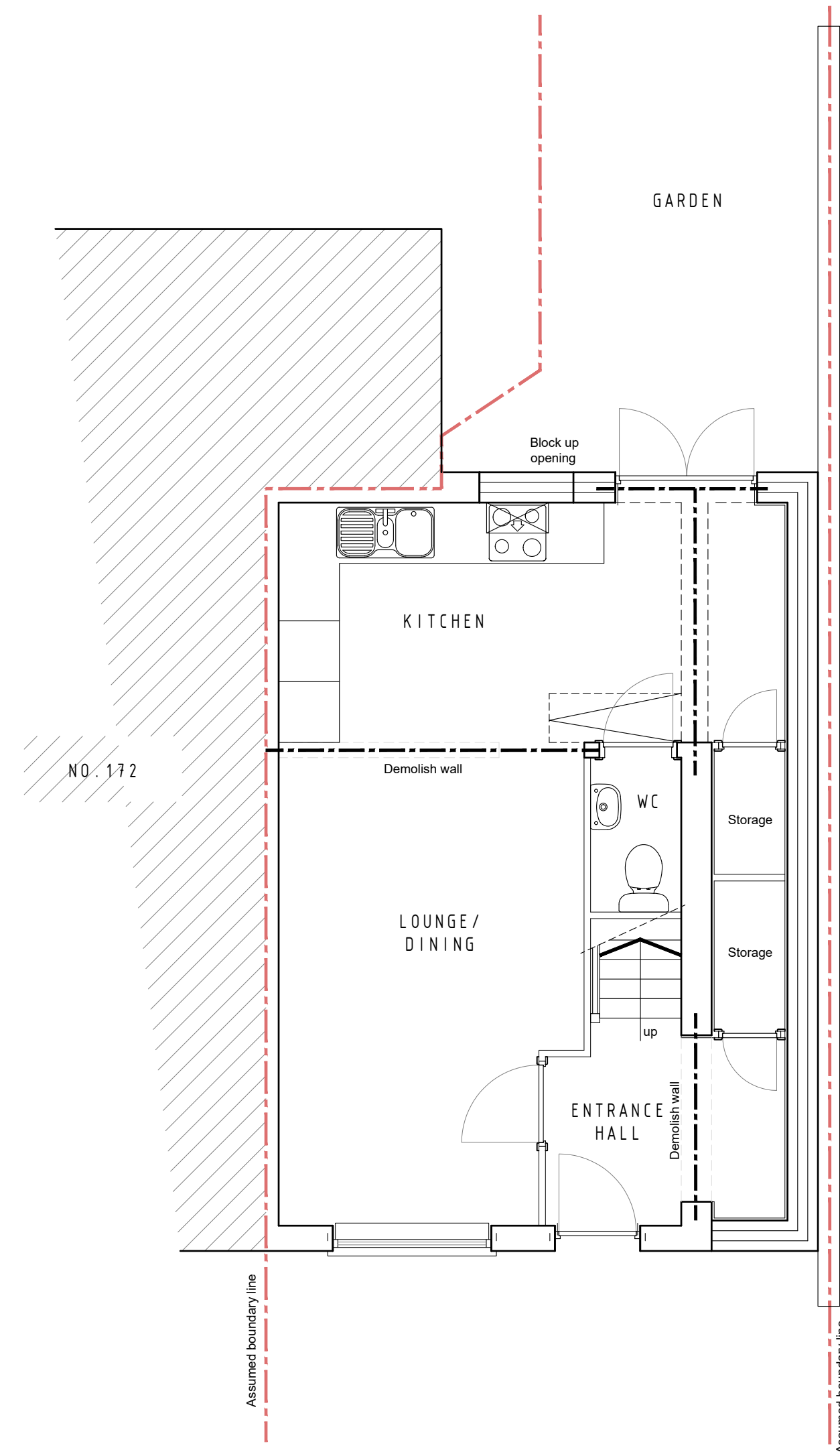
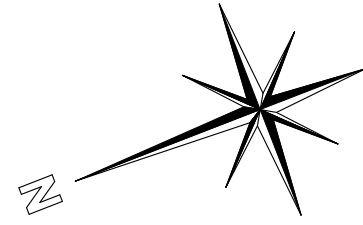
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Harringey N22 6RU
client: Gawain Ng
drawing: Existing drawings
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drawing number: 18-015-002

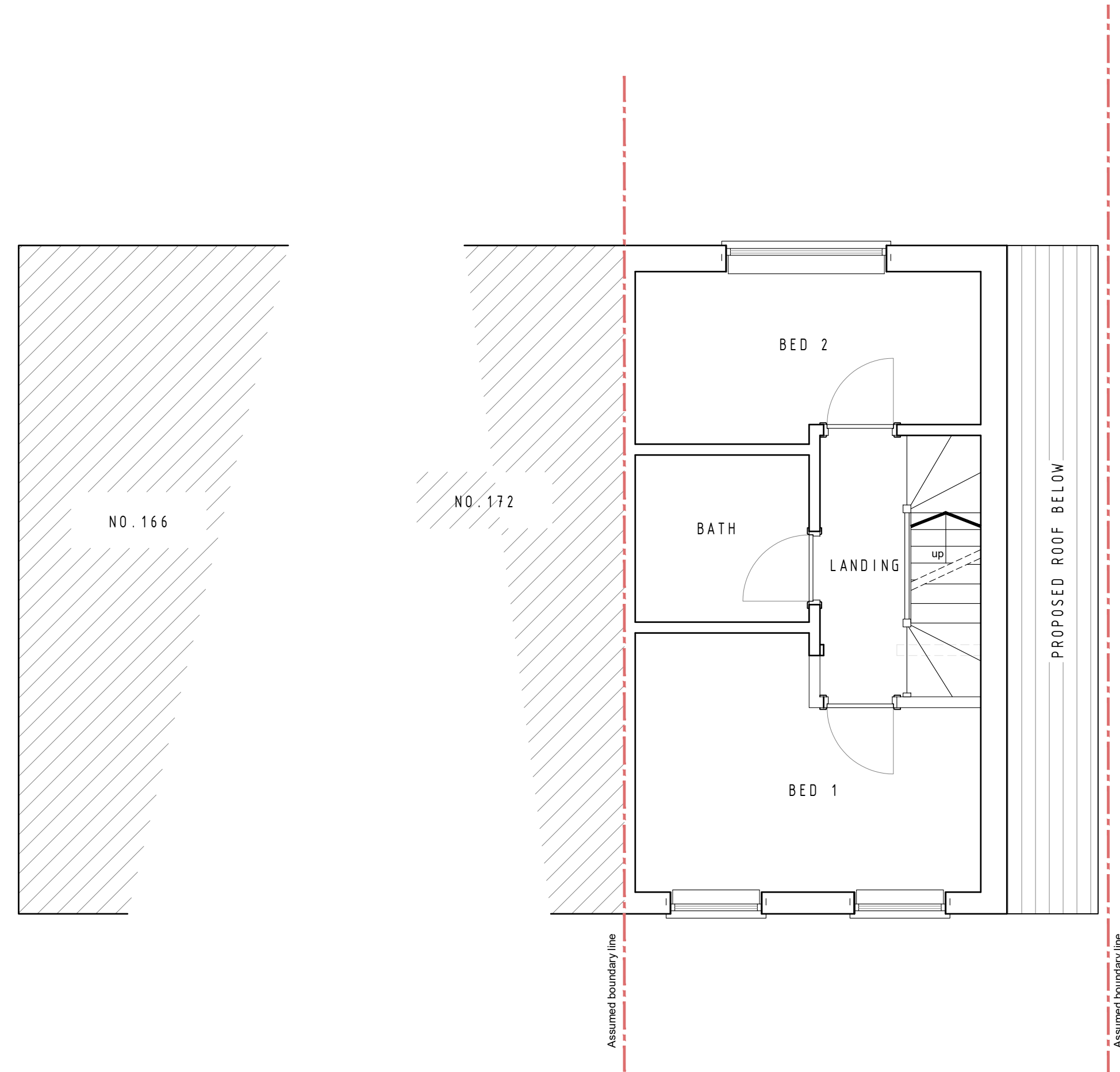
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drawn by: SA

checked by:

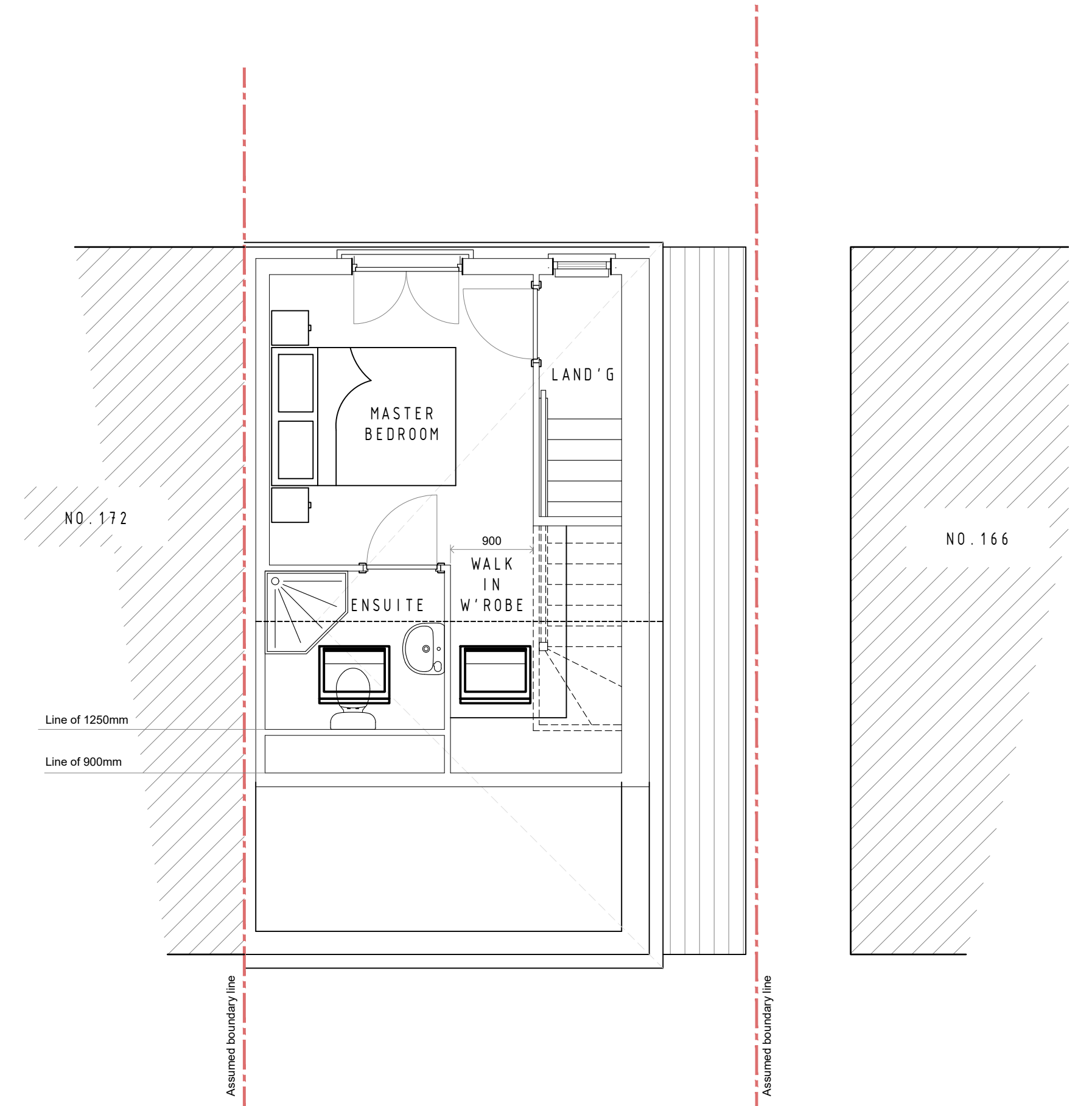
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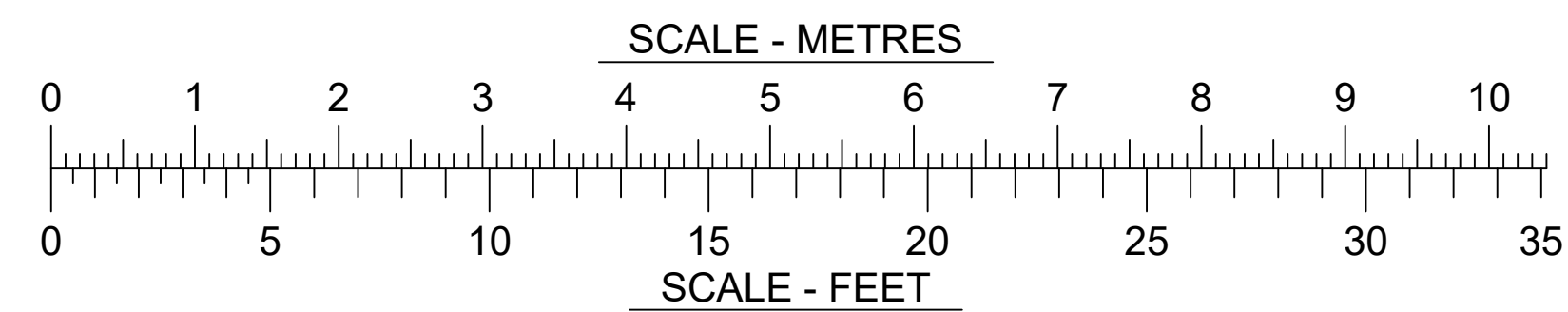
Proposed ground floor plan



Proposed first floor plan



Proposed second floor plan



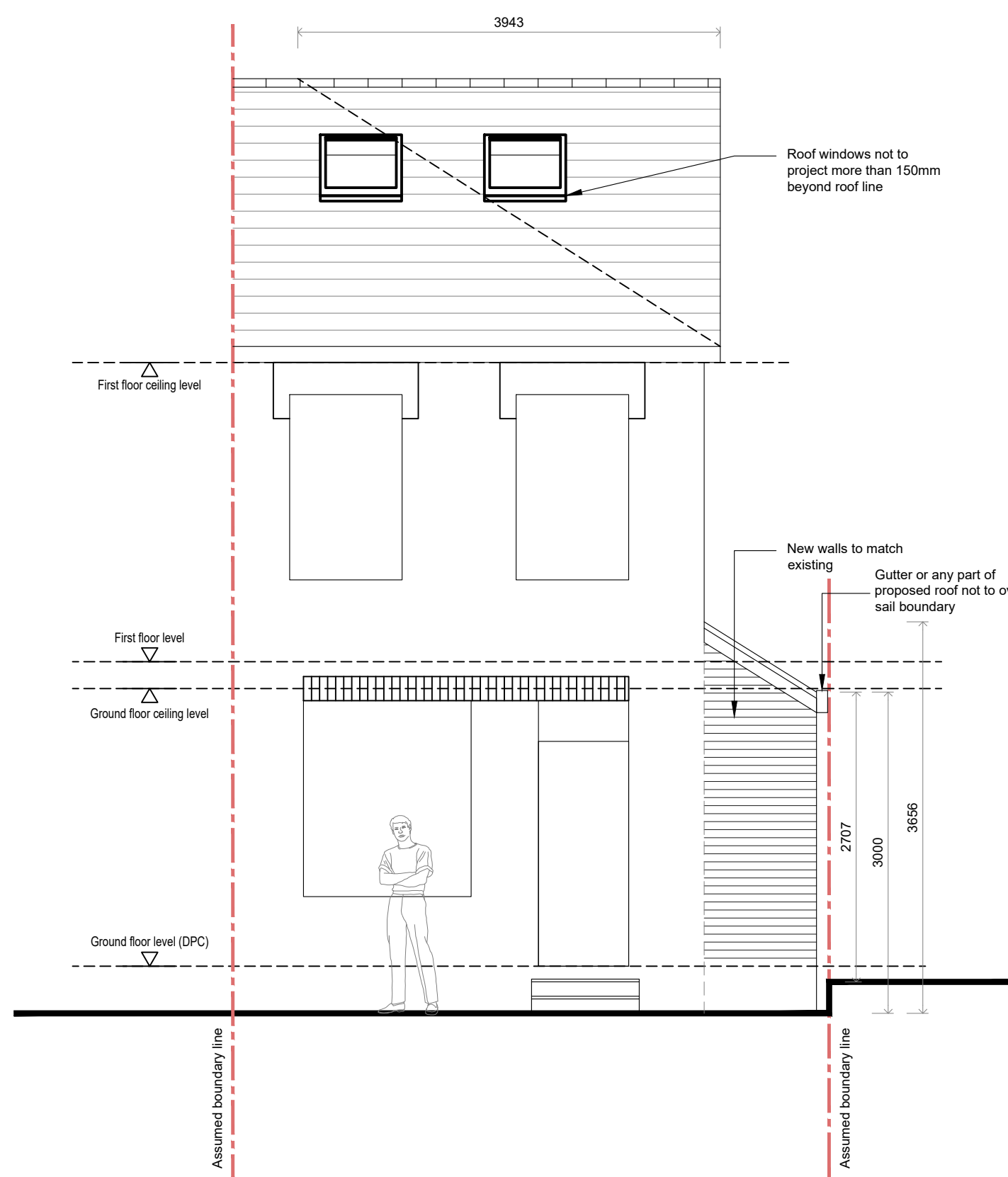
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project: 170 Westbury Avenue,
Harringey N22 6RU
client: Gawain Ng
drawing: Proposd plans

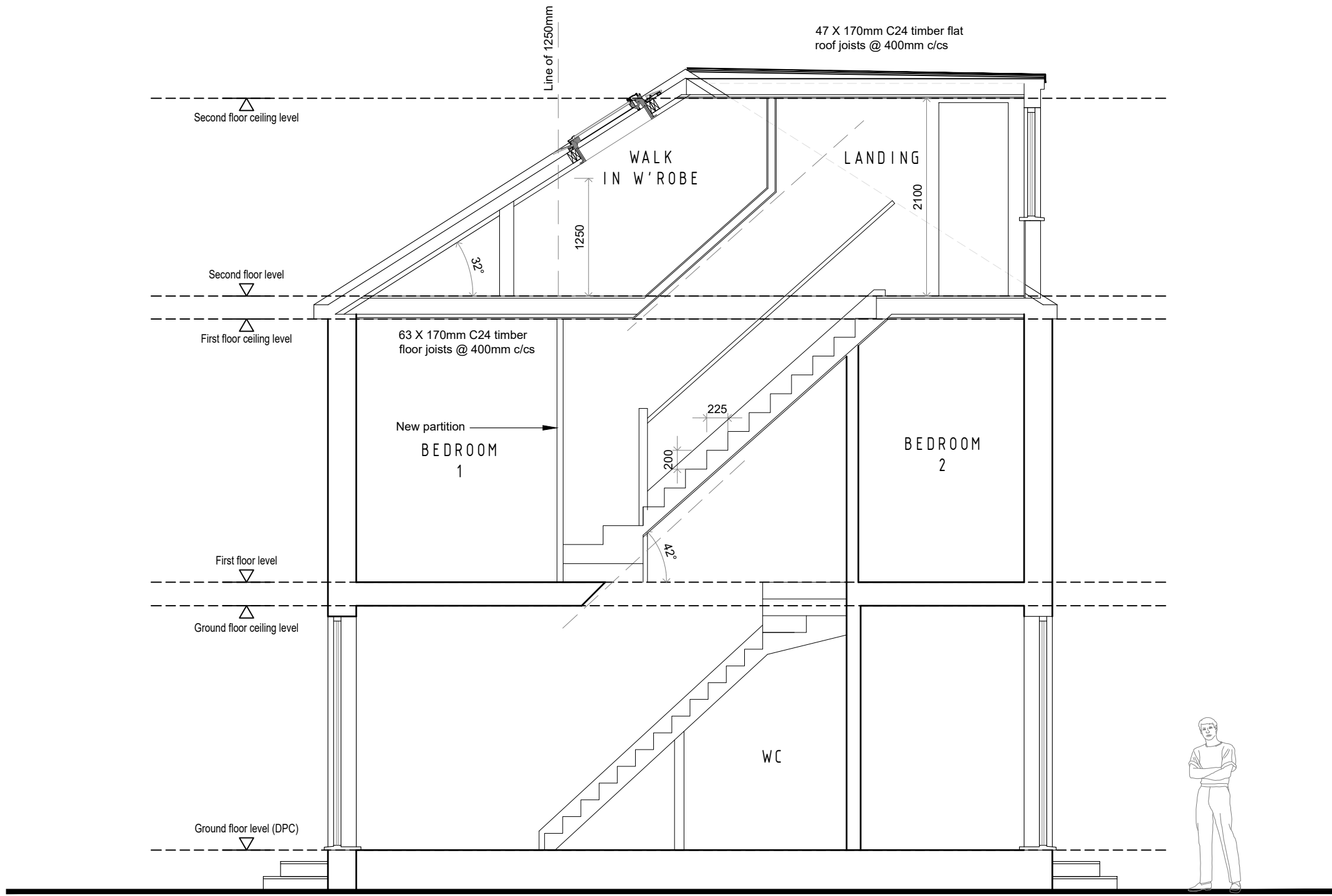
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revision:
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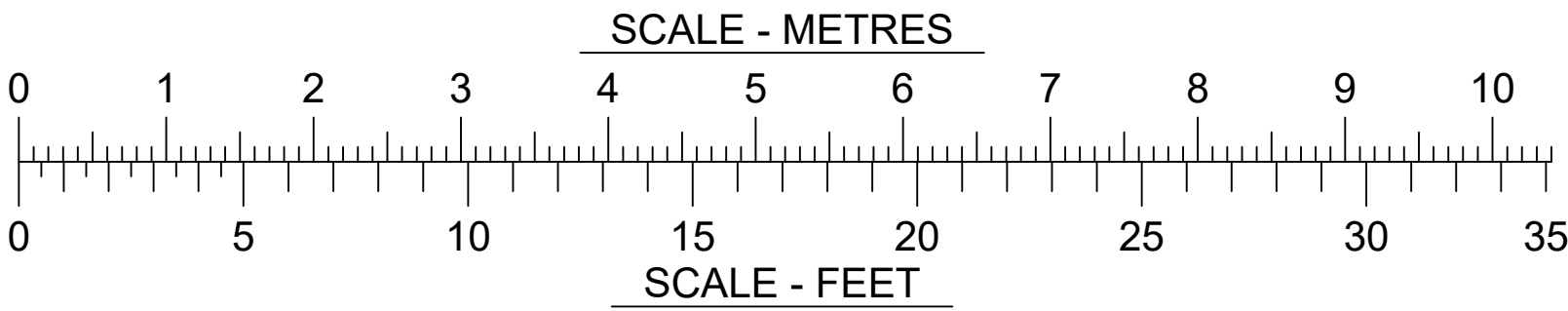
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Proposed front Elevation



Proposed Section AA



Calculation of external volume of proposed hip to gable roof conversion

Hip to gable calculation

$$7.686 \times 2.651 \times 3.943 = 80.34$$

$$80.34 / 6 = 13.39 \text{ cubic metres}$$

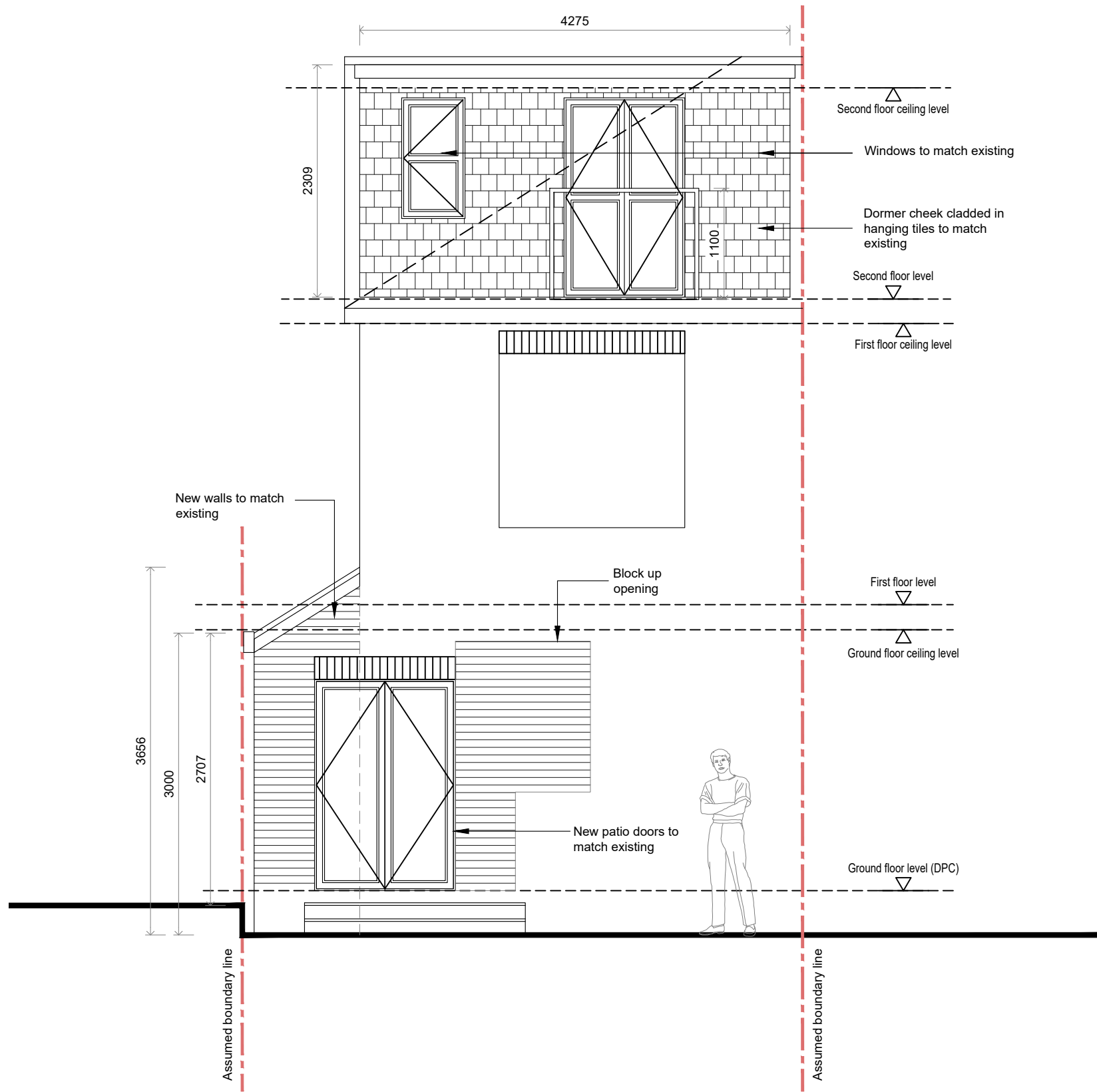
Dormer calculation

$$3.755 \times 2.309 \times 4.275 = 37.07$$

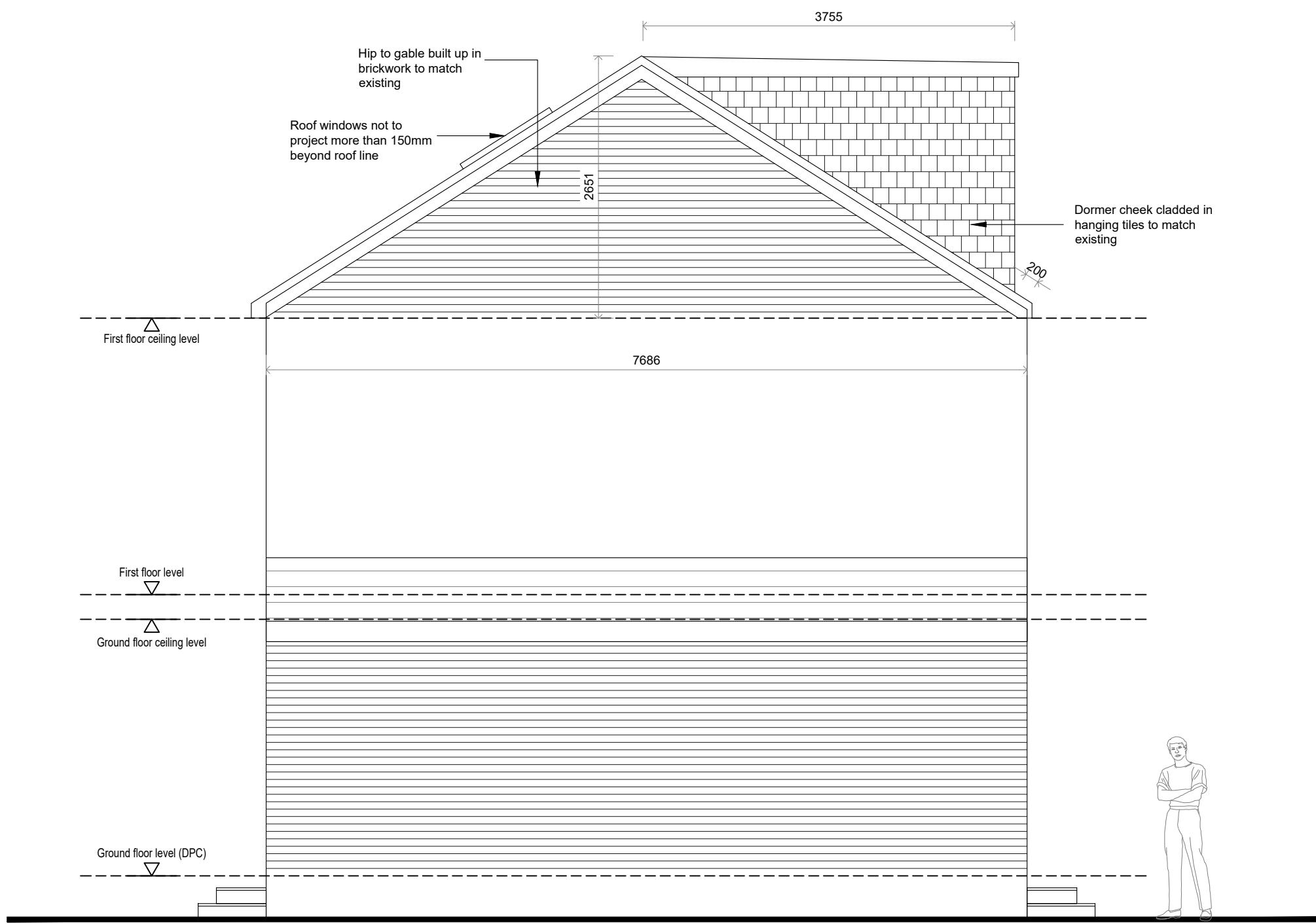
$$37.07 / 2 = 18.54 \text{ cubic metres}$$

Total added volume

$$13.39 + 18.54 = \underline{\underline{31.93 \text{ cubic metres}}}$$



Proposed rear Elevation



Proposed right-side Elevation



project: 170 Westbury Avenue,
Harringey N22 6RU
client: Gawain Ng
drawing: Proposed elevations

drawing number: **18-015-004**

revision:
date: July 2018
scale: 1:50
sheet size: A1
issue: -
drawn by: SA
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