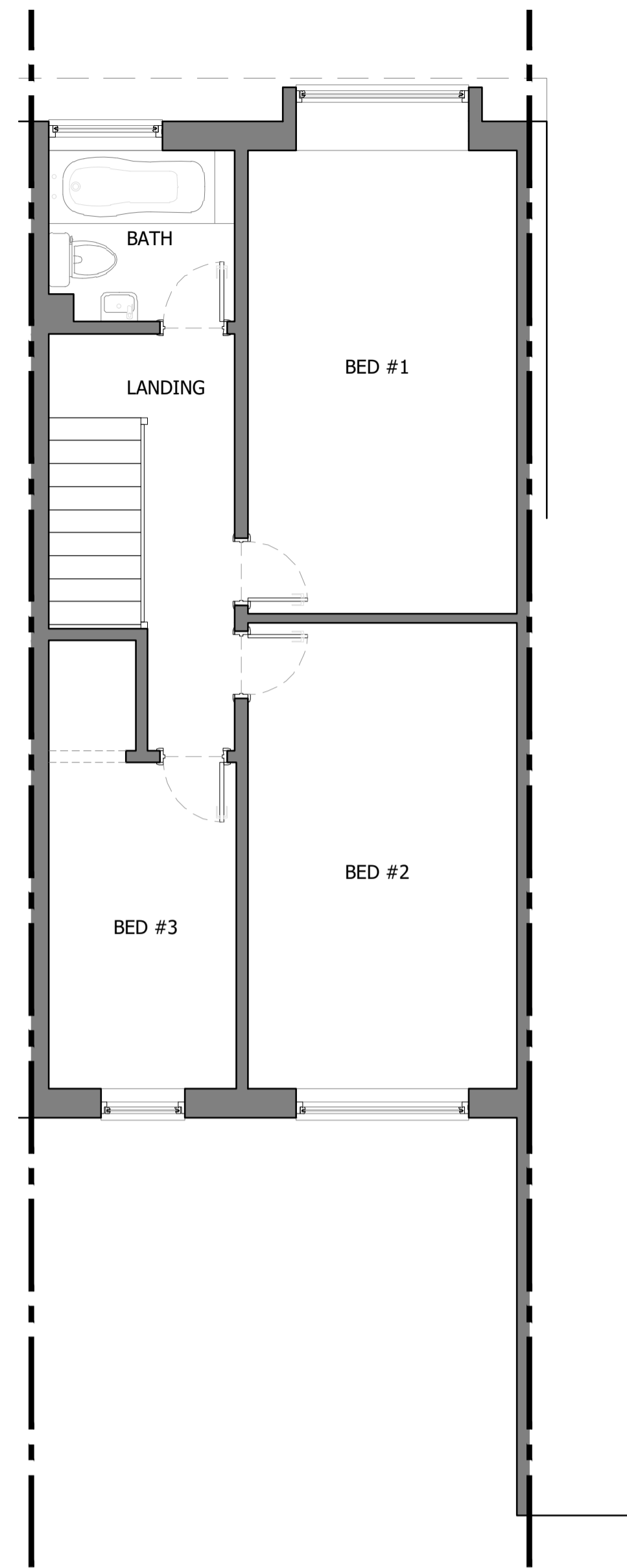
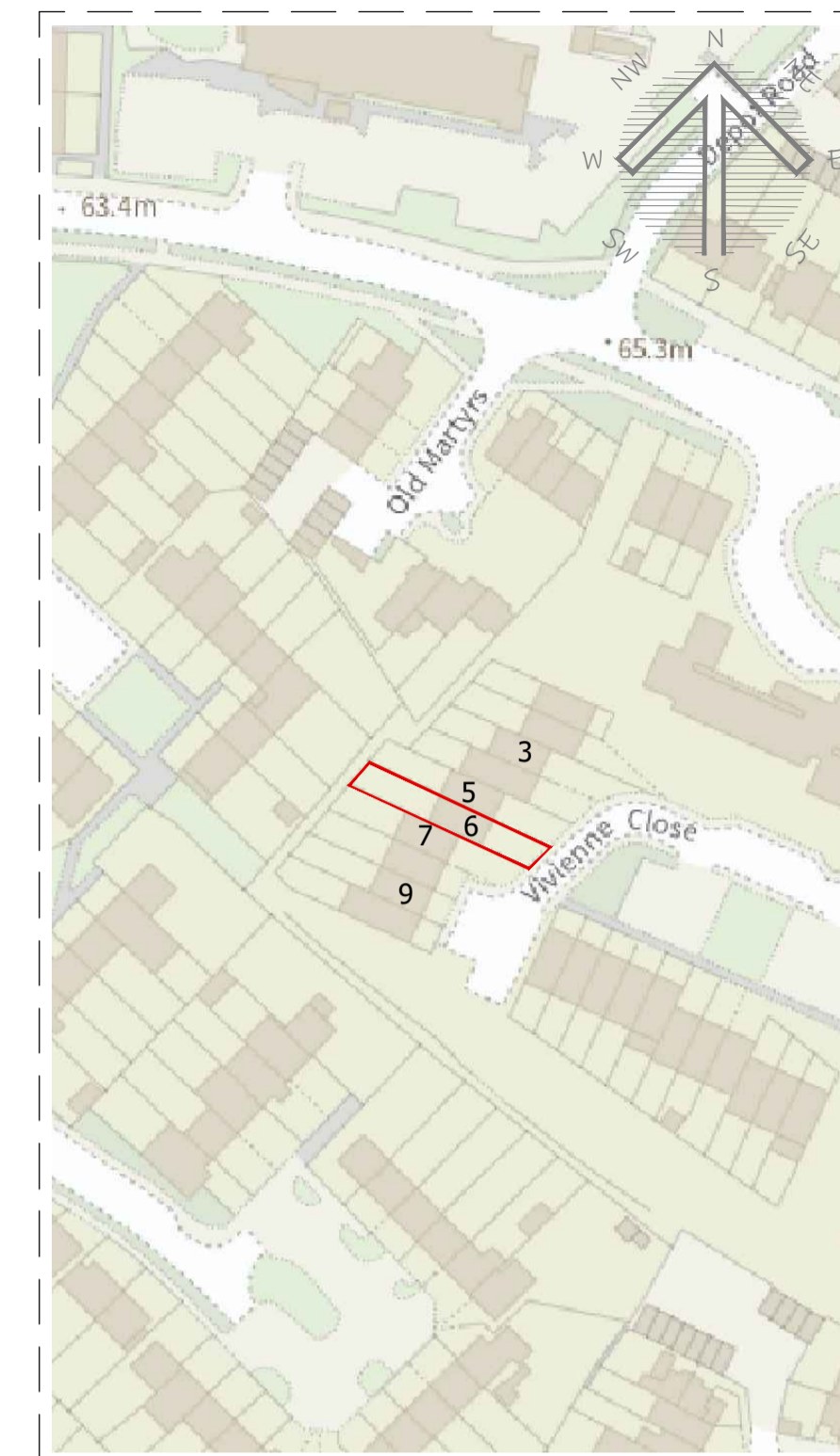


EXISTING GROUND FLOOR  
SCALE 1:50



EXISTING FIRST FLOOR  
SCALE 1:50

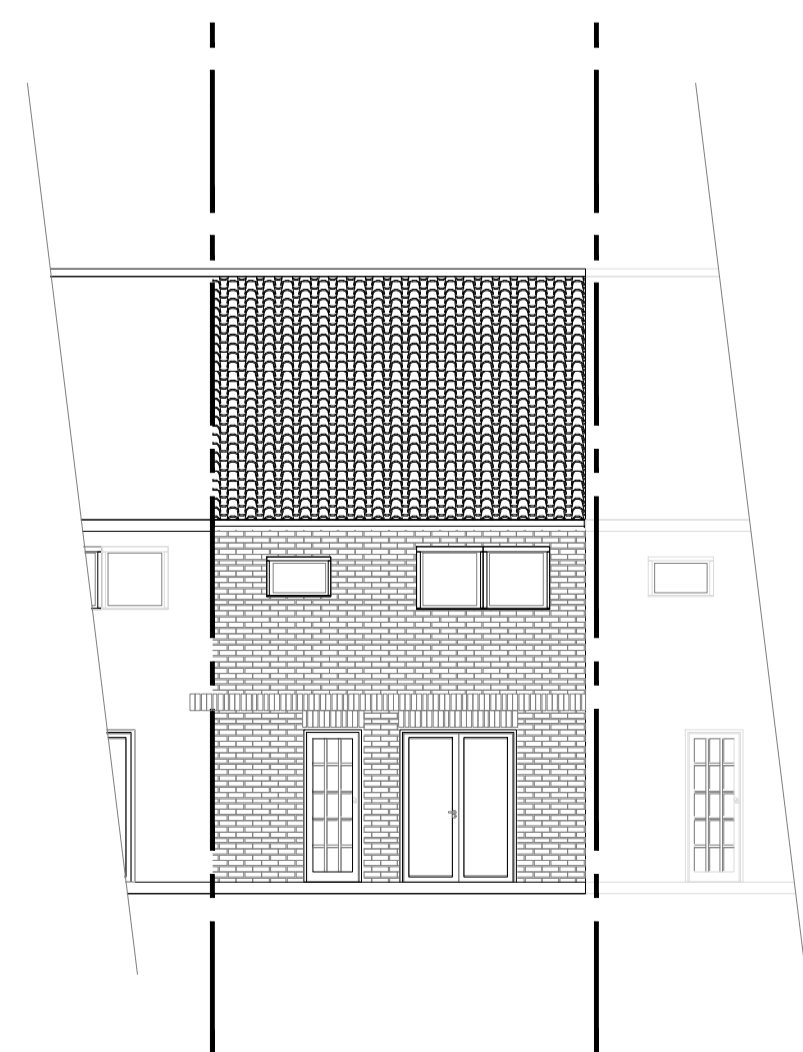


LOCATION PLAN  
SCALE 1:1250

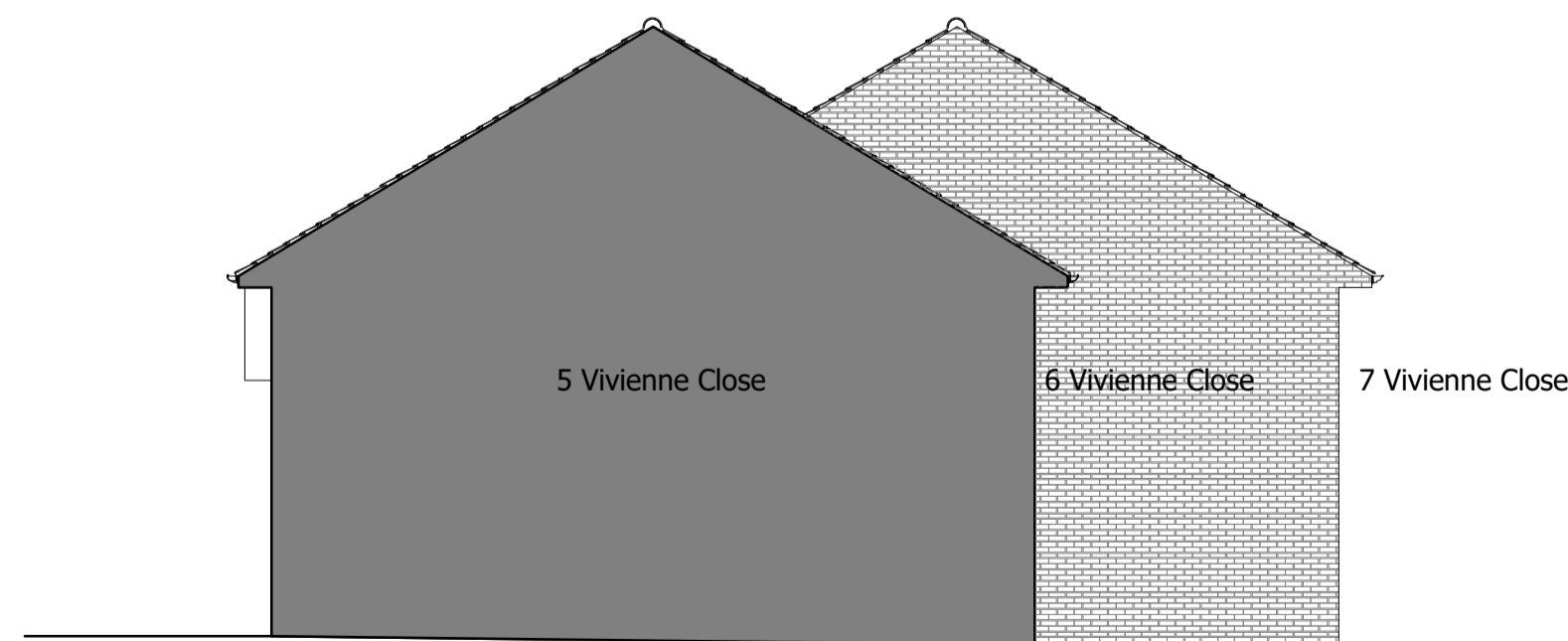
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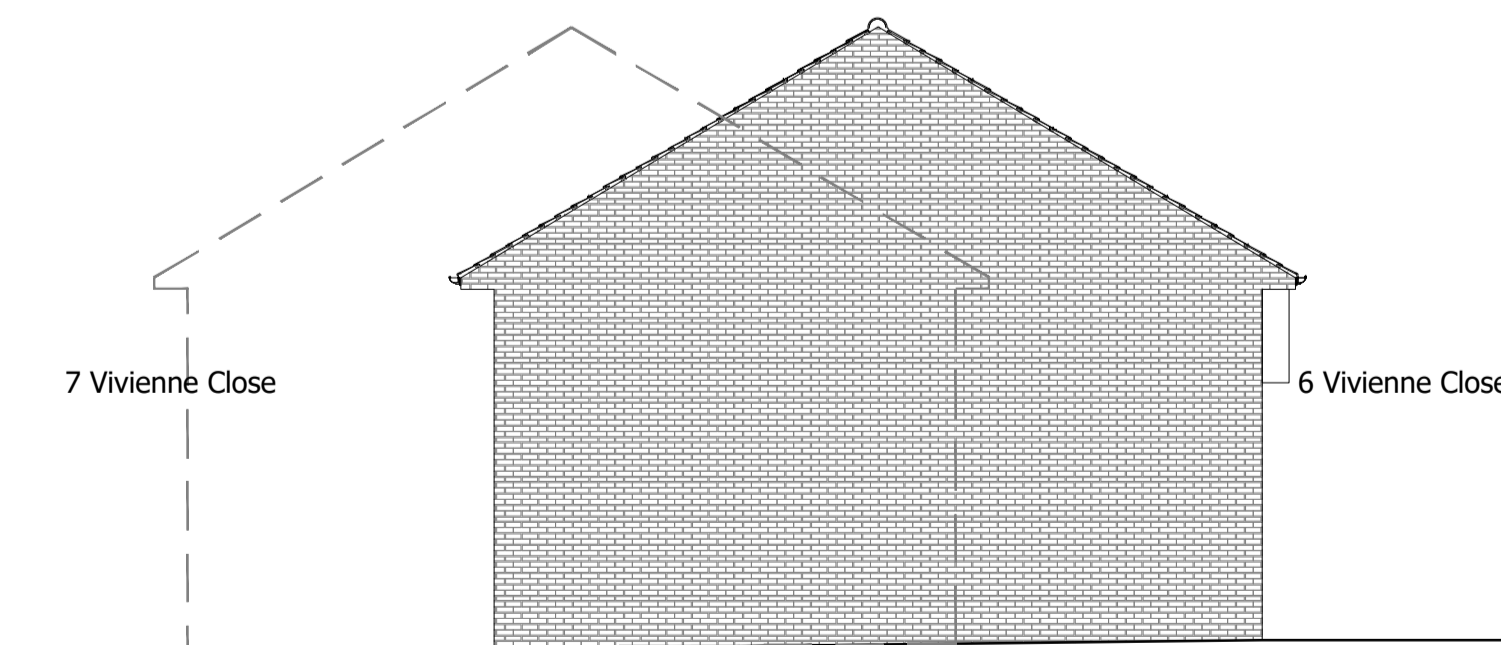
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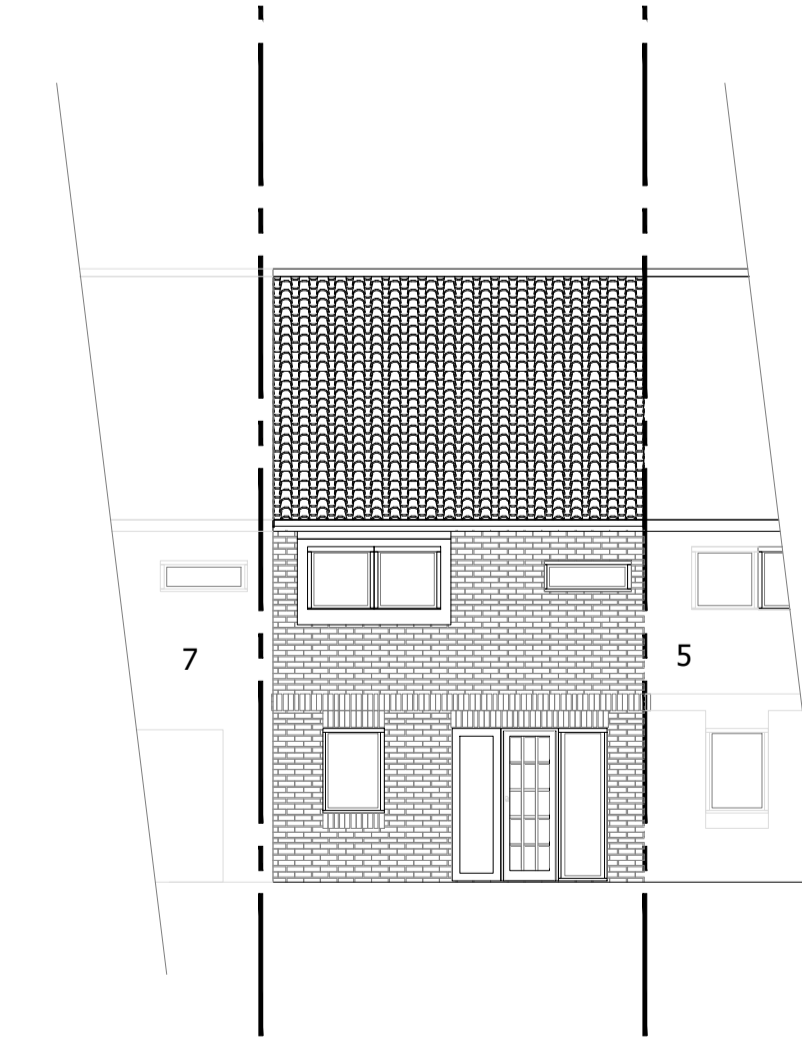
EXISTING REAR ELEVATION  
SCALE 1:100



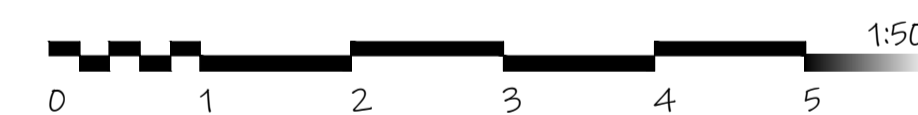
EXISTING NE ELEVATION  
SCALE 1:100



EXISTING SW ELEVATION  
SCALE 1:100



EXISTING FRONT ELEVATION  
SCALE 1:100



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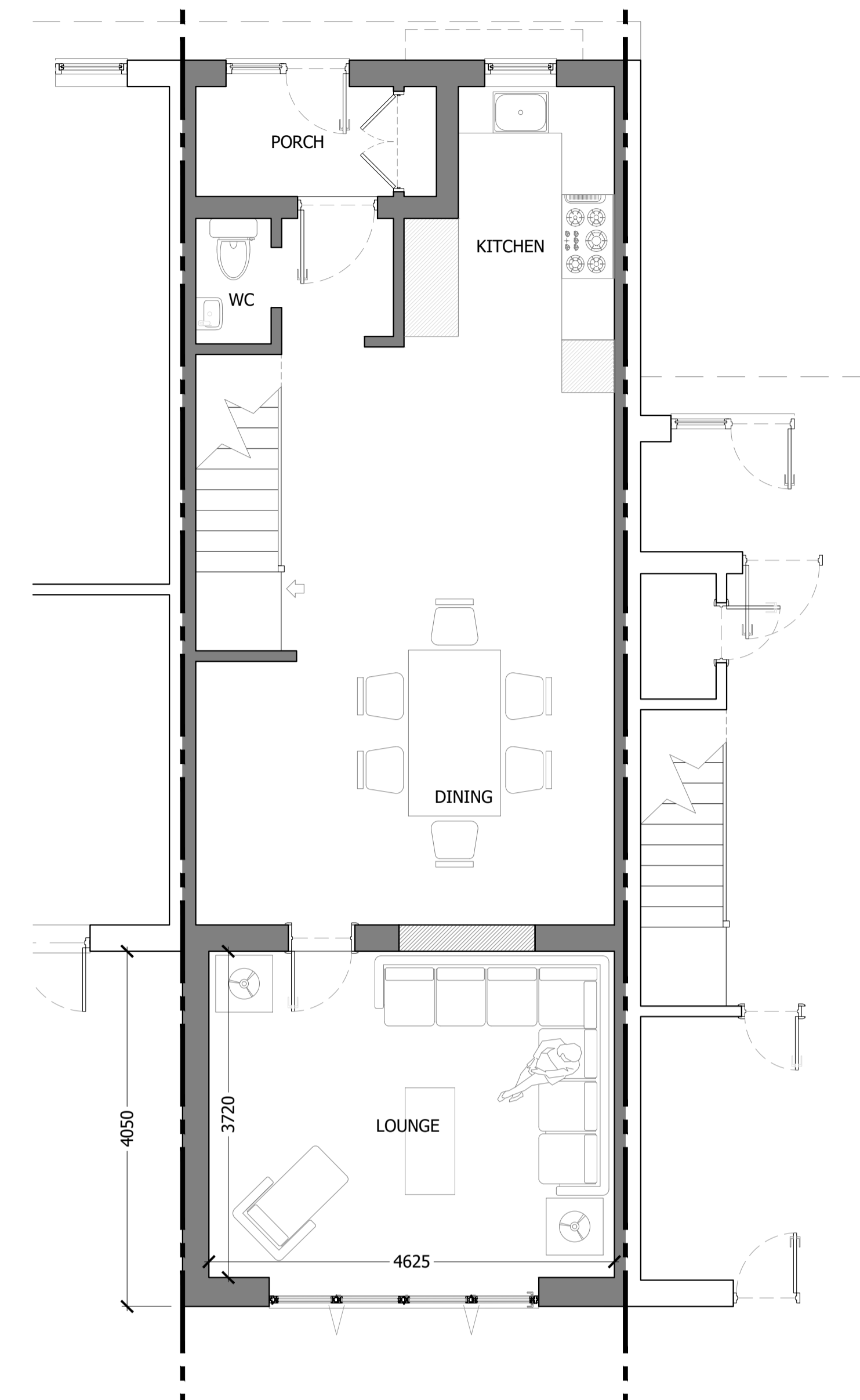
TITLE:  
PLANNING  
EXISTING  
PLANS AND ELEVATIONS

6 VIVIENNE CLOSE  
CRAWLEY  
RH11 7US

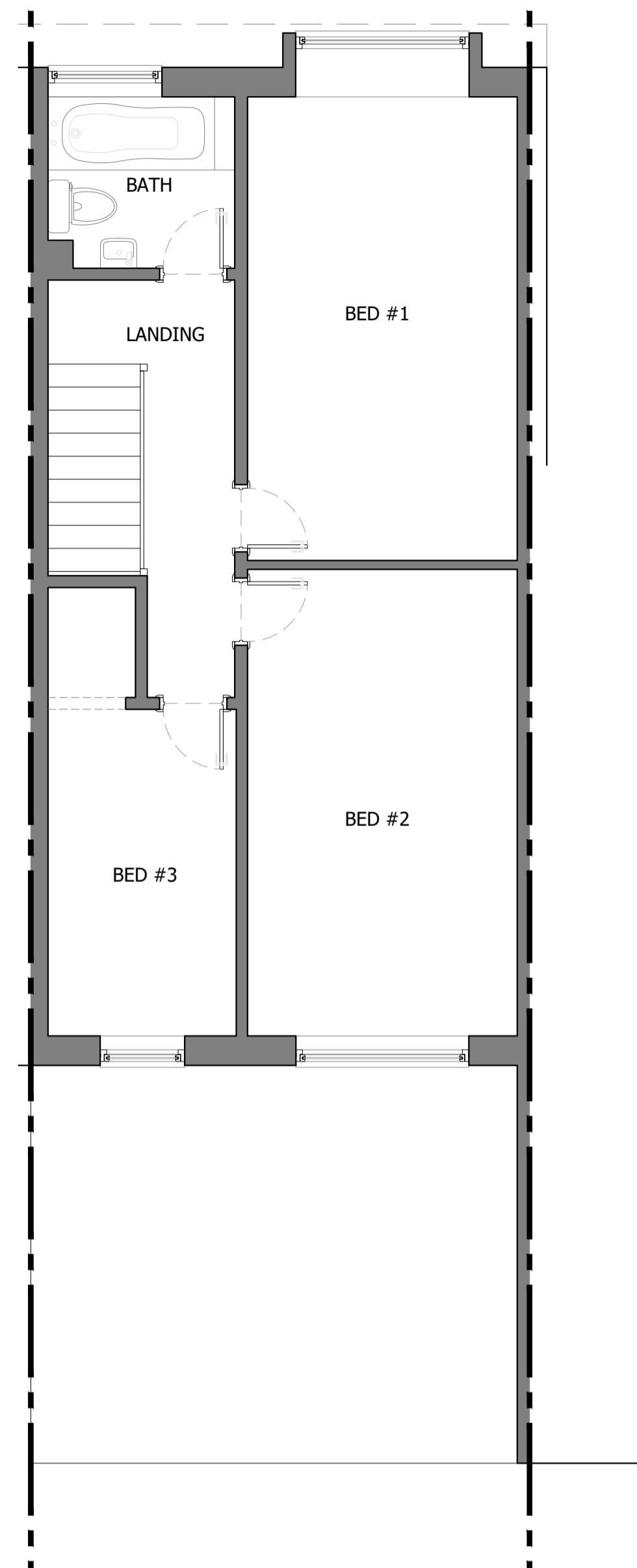
DRAWN: AAV DATE 04/03/2024

SCALES: DA1 REVISION

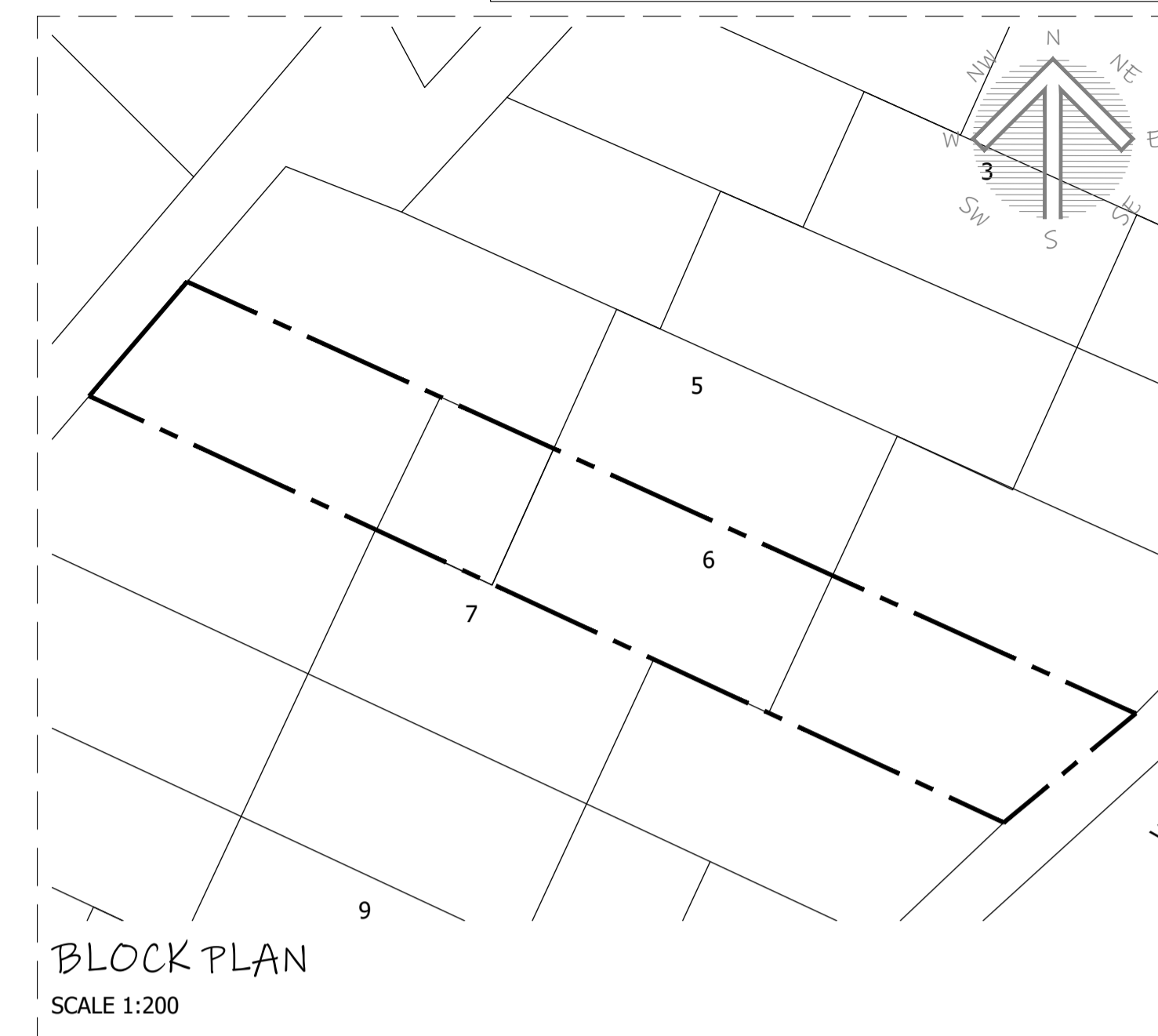
DRG No. TRD-2203 - A1/02



PROPOSED GROUND FLOOR  
SCALE 1:50



PROPOSED FIRST FLOOR  
SCALE 1:50

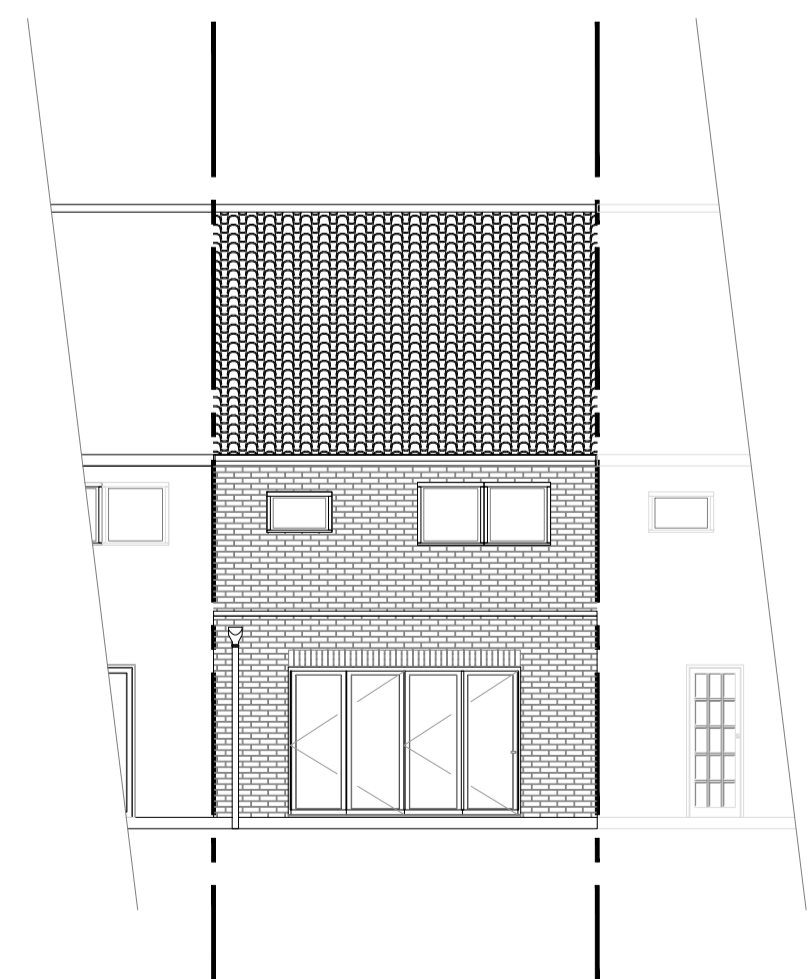


BLOCK PLAN  
SCALE 1:200

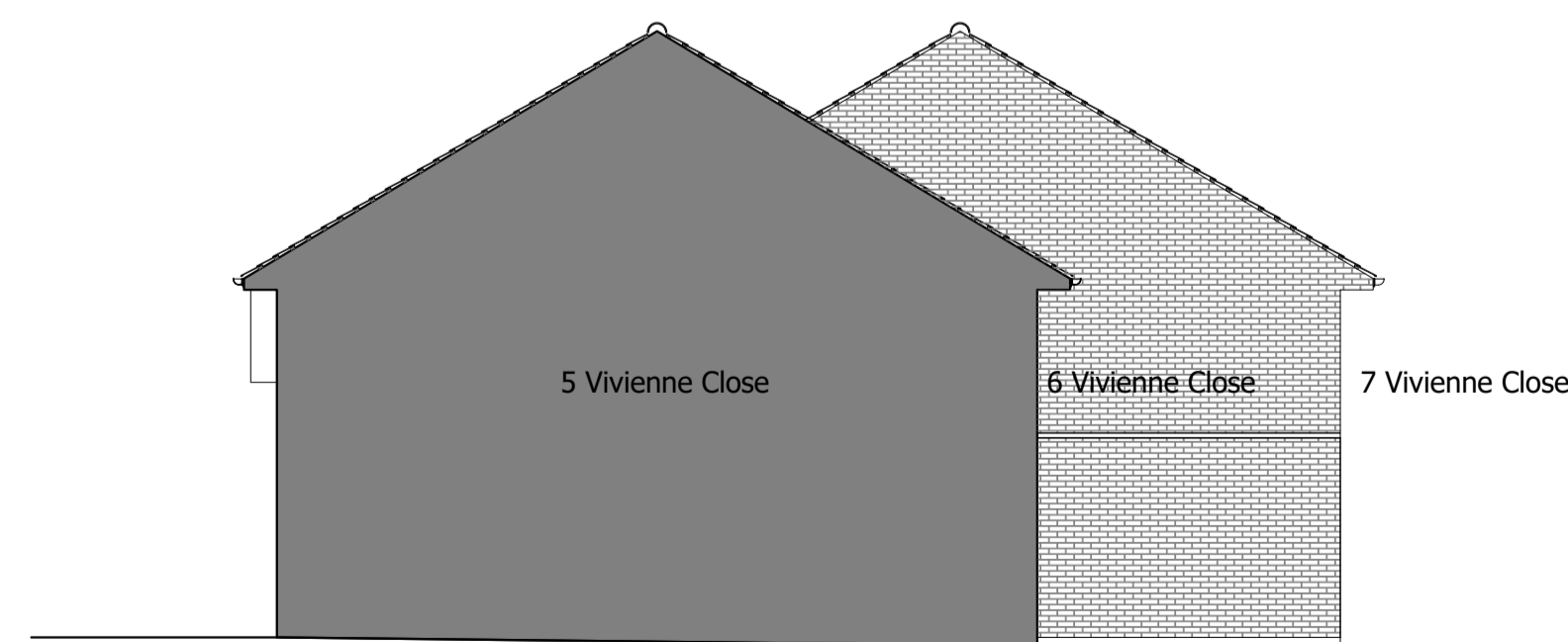
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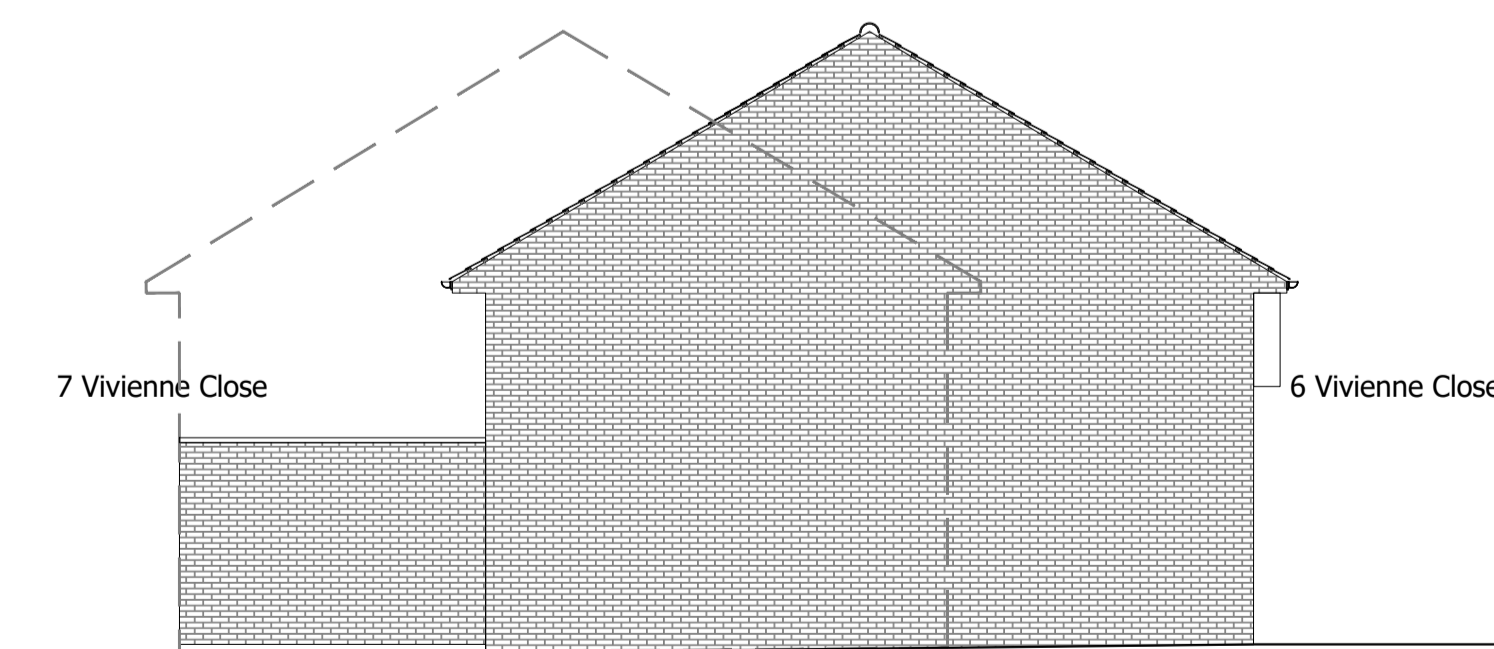
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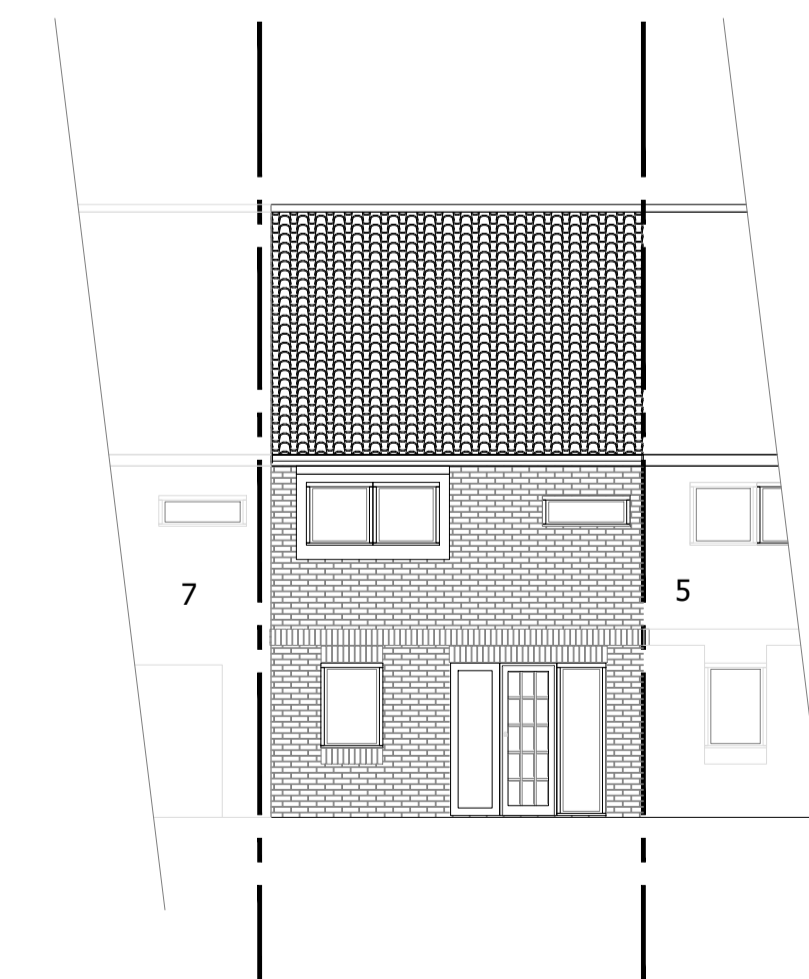
PROPOSED REAR ELEVATION  
SCALE 1:100



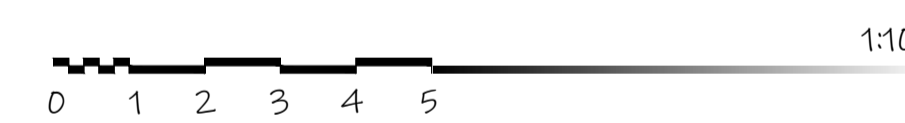
PROPOSED NE ELEVATION  
SCALE 1:100



PROPOSED SW ELEVATION  
SCALE 1:100



PROPOSED FRONT ELEVATION  
SCALE 1:100



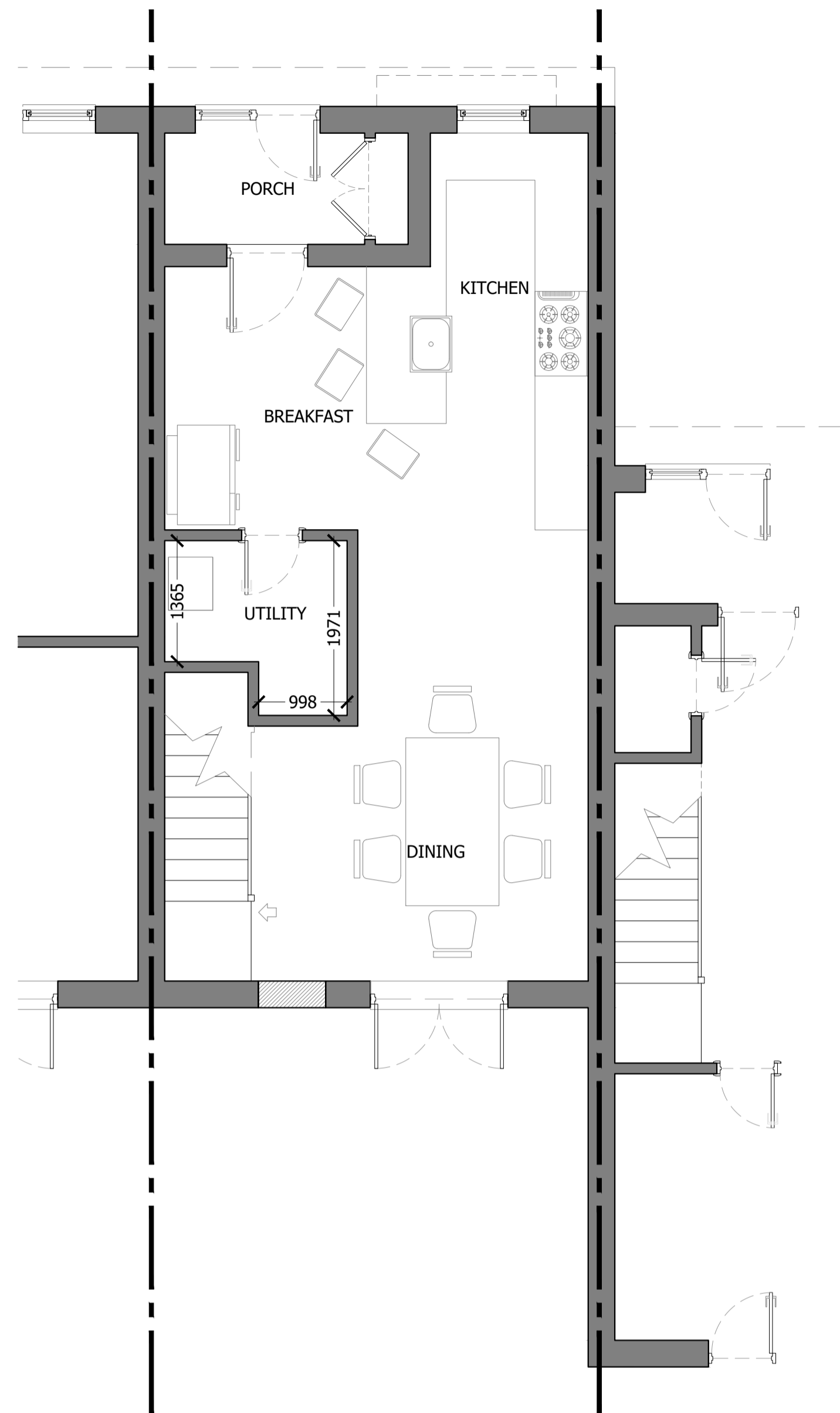
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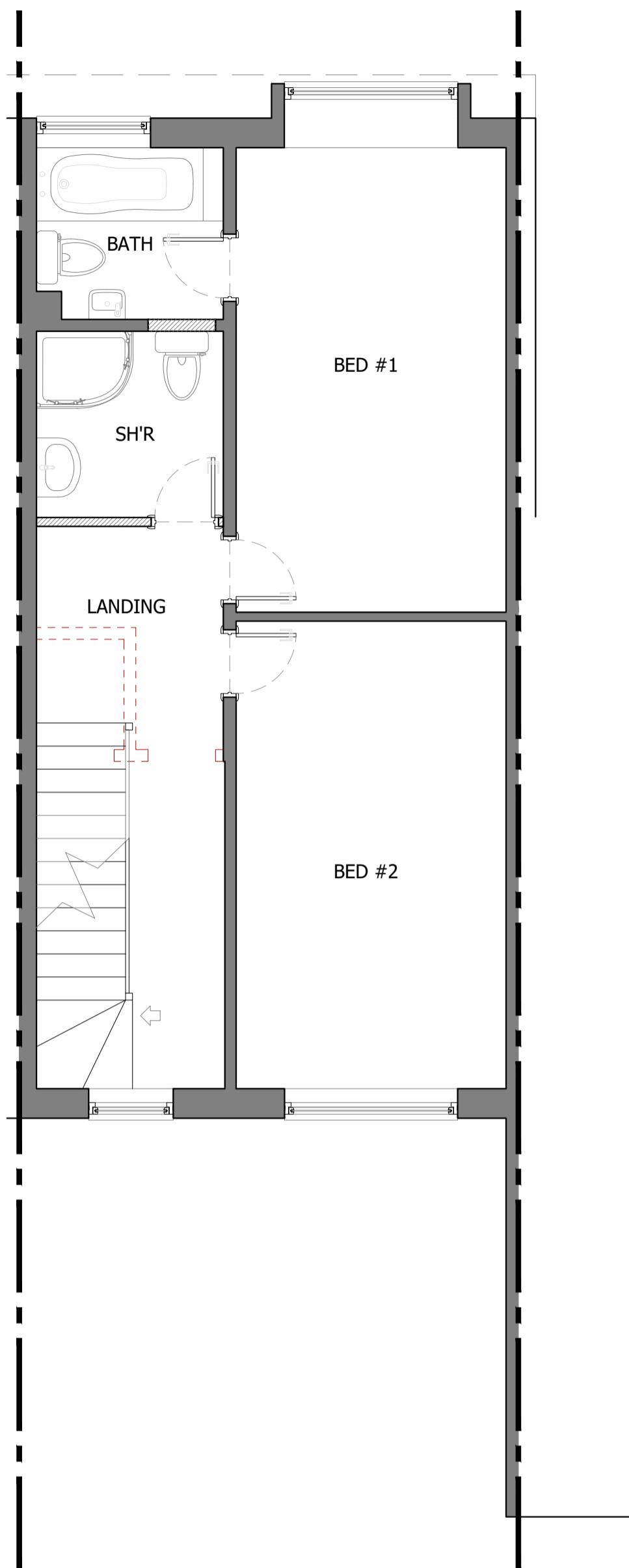
TITLE:  
PLANNING  
PROPOSED  
PLANS AND ELEVATIONS

6 VIVIENNE CLOSE  
CRAWLEY  
RH11 7US

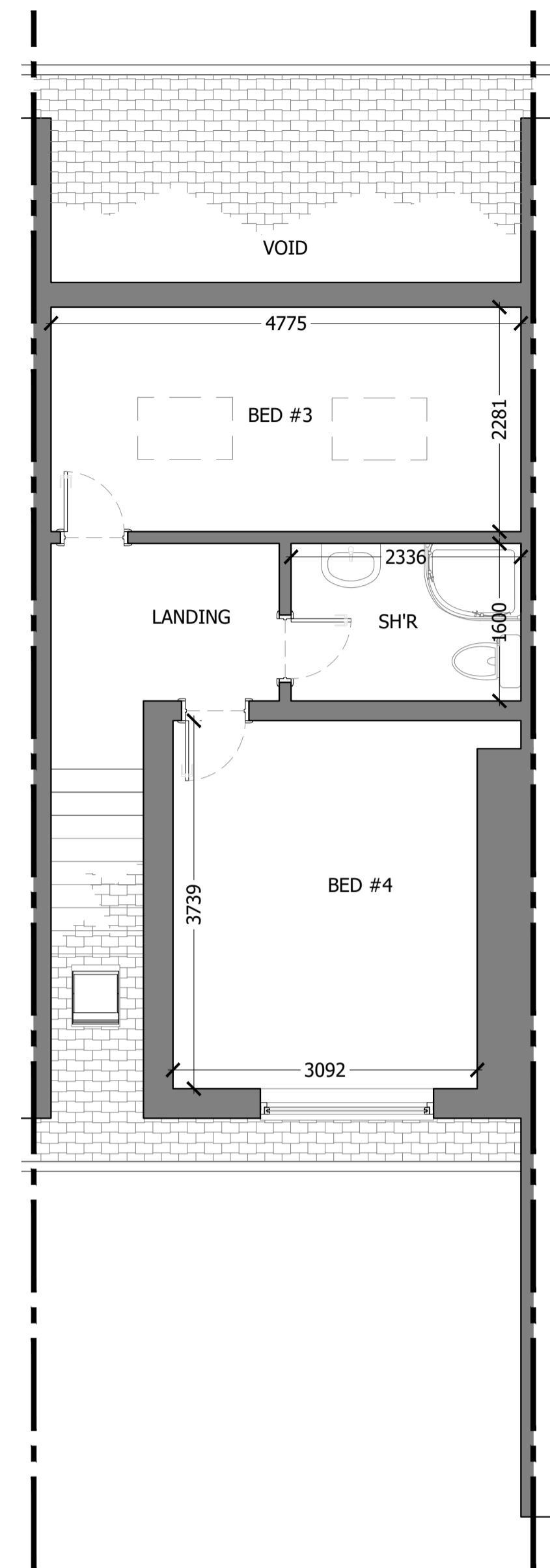
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<b>SCALES:</b> DA1	<b>REVISION</b> B - 27/02/24
<b>DRG No.</b> TRD-2203 - A2/02	



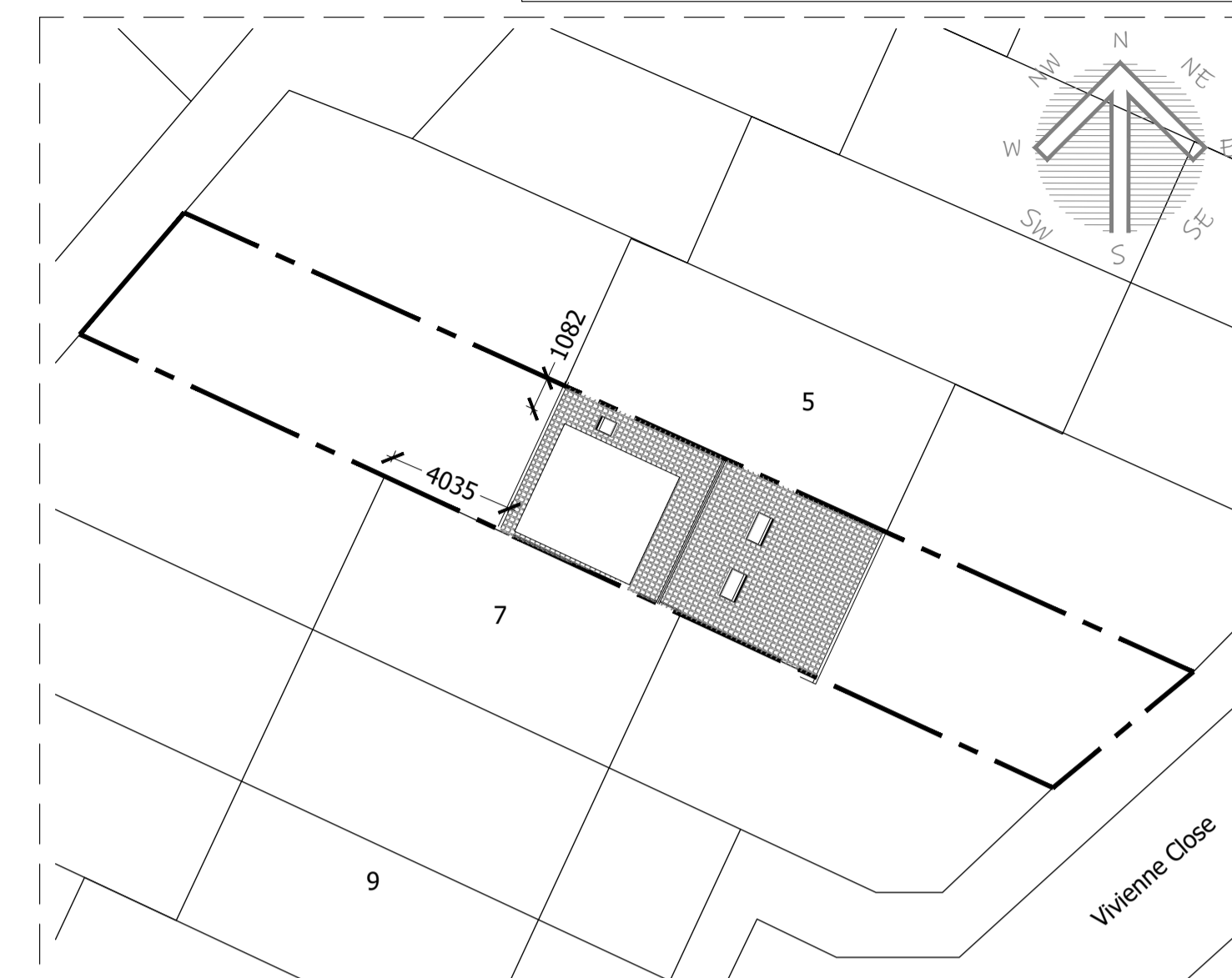
PROPOSED GROUND FLOOR  
SCALE 1:50



PROPOSED FIRST FLOOR  
SCALE 1:50



PROPOSED LOFT FLOOR  
SCALE 1:50



BLOCK PLAN

SCALE 1:200

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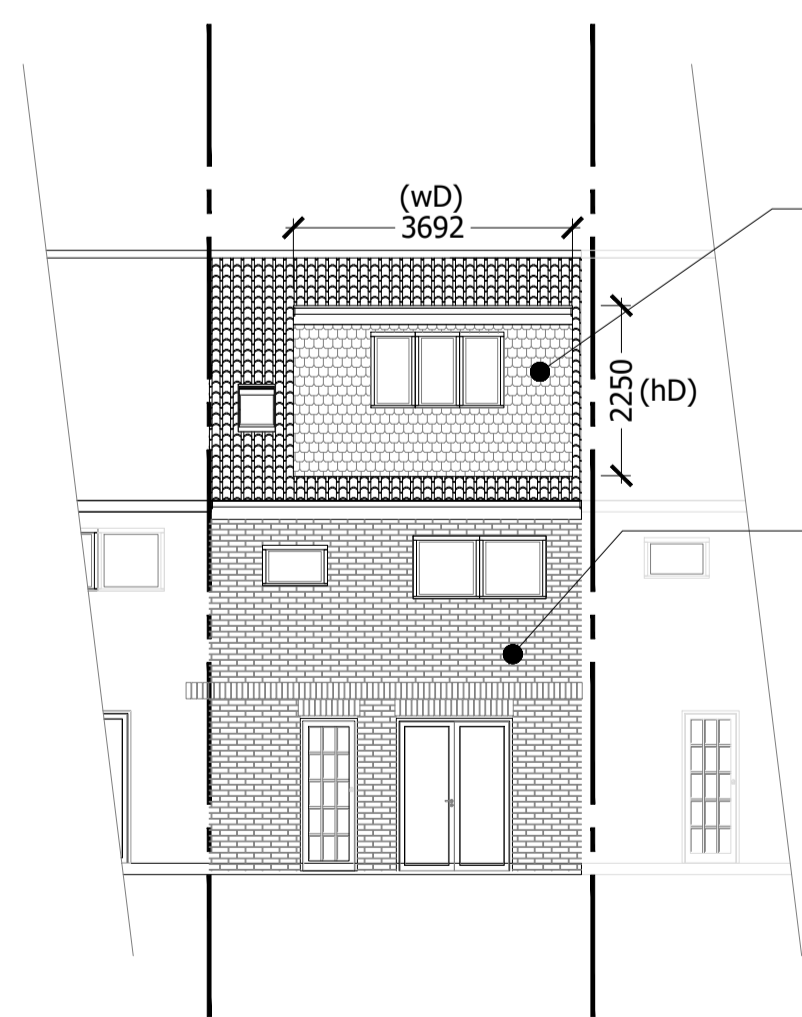
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PROPOSED ROOF EXTENSION VOLUME CALCULATION:

$$\text{DORMER} \frac{(\text{wD}) 3.692\text{m} \times (\text{ID}) 3.847\text{m} \times (\text{hH}) 2.250}{2} = 15.978\text{m}^3$$

AREA:

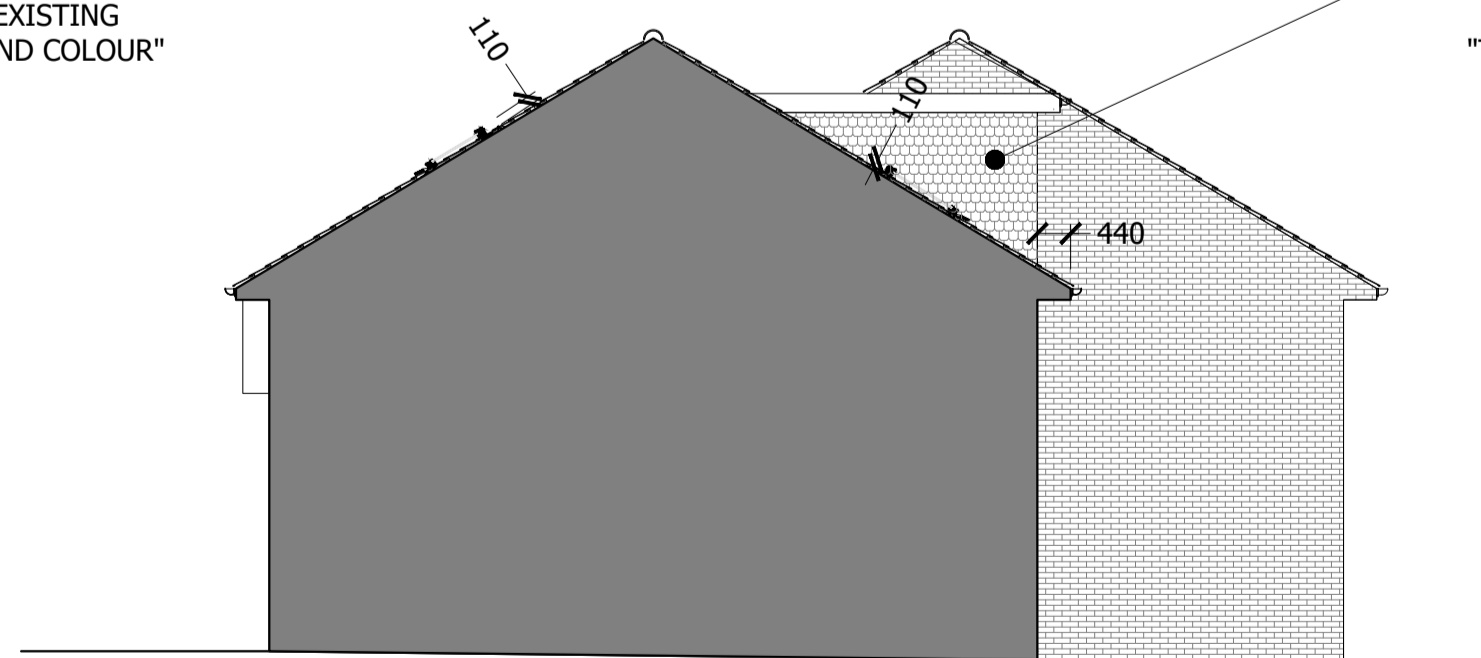
GROUND FLOOR	= 46m <sup>2</sup>
FIRST FLOOR	= 42m <sup>2</sup>
LOFT FLOOR	= 34m <sup>2</sup>



PROPOSED REAR ELEVATION  
SCALE 1:100

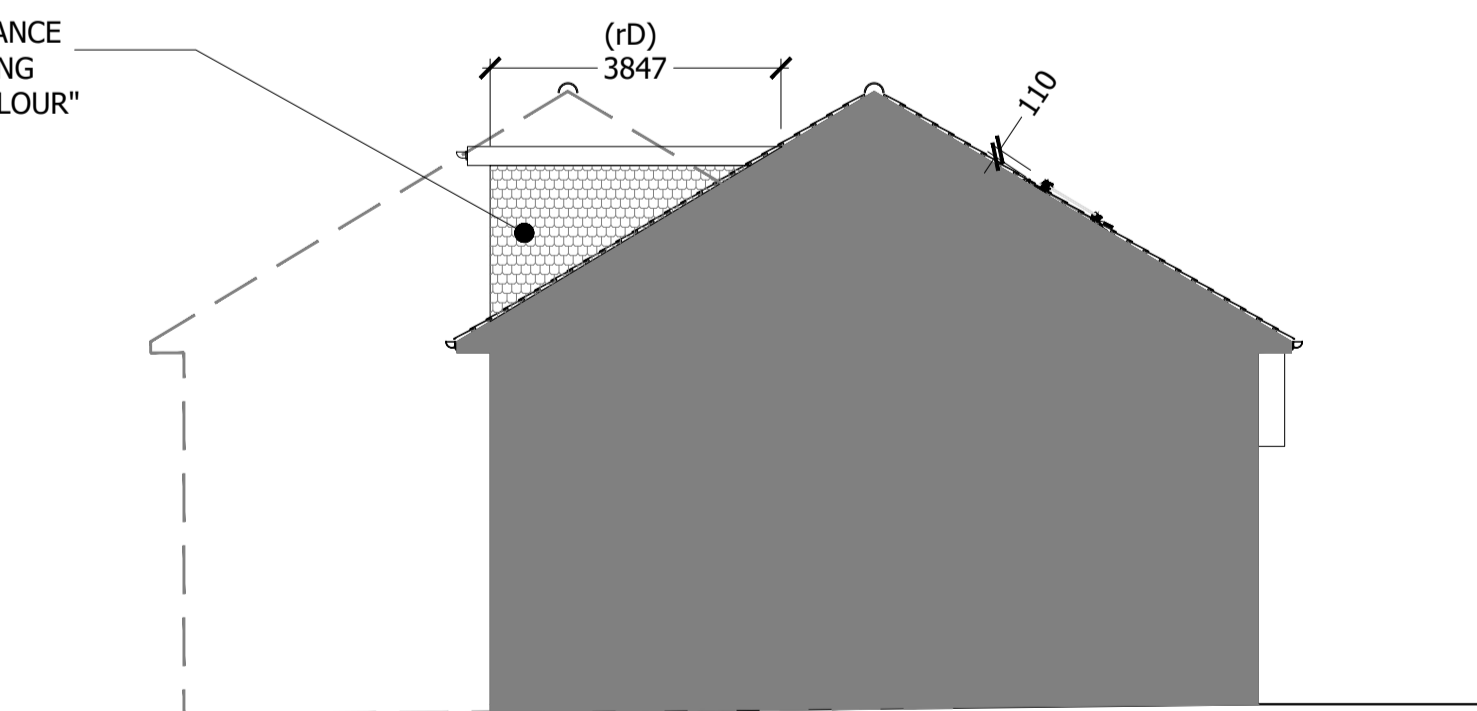
TILES TO BE SIMILAR APPEARANCE TO THE EXISTING "TEXTURE AND COLOUR"

BRICK

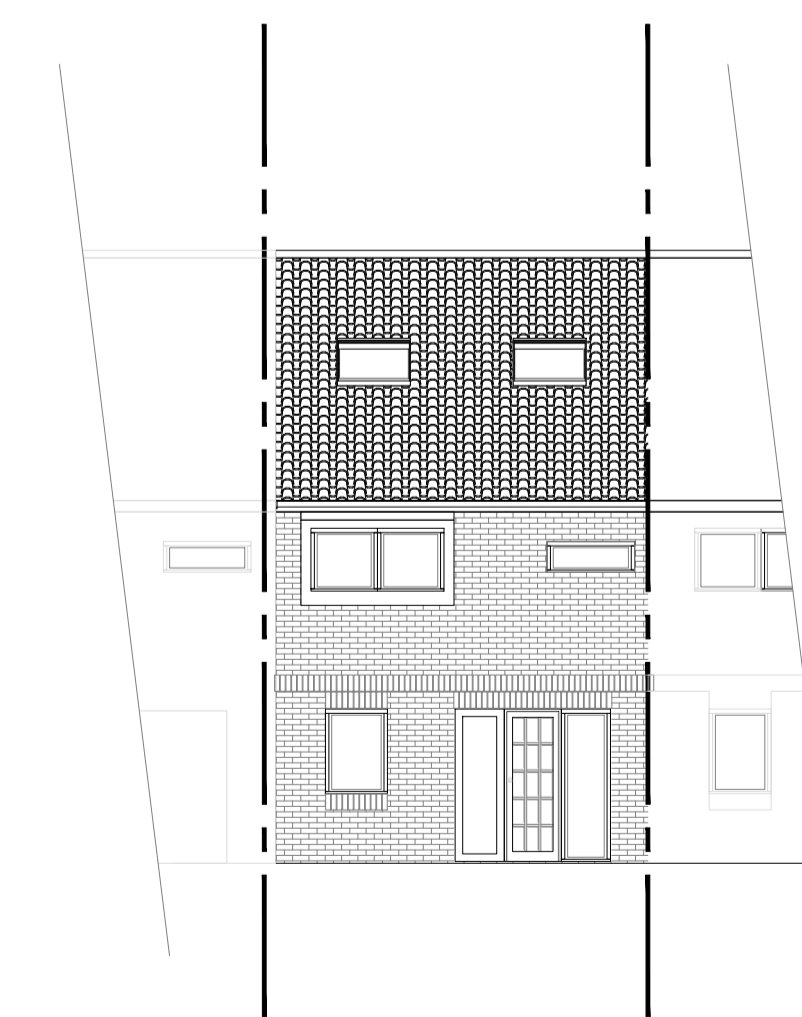


PROPOSED NE ELEVATION  
SCALE 1:100

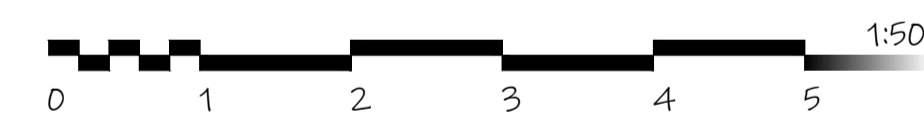
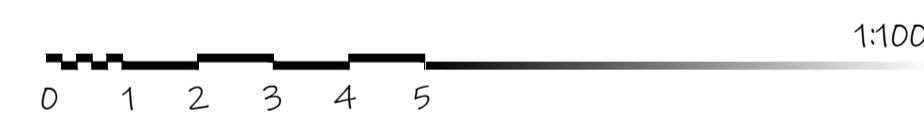
TILES TO BE SIMILAR APPEARANCE TO THE EXISTING "TEXTURE AND COLOUR"



PROPOSED SW ELEVATION  
SCALE 1:100



PROPOSED FRONT ELEVATION  
SCALE 1:100



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