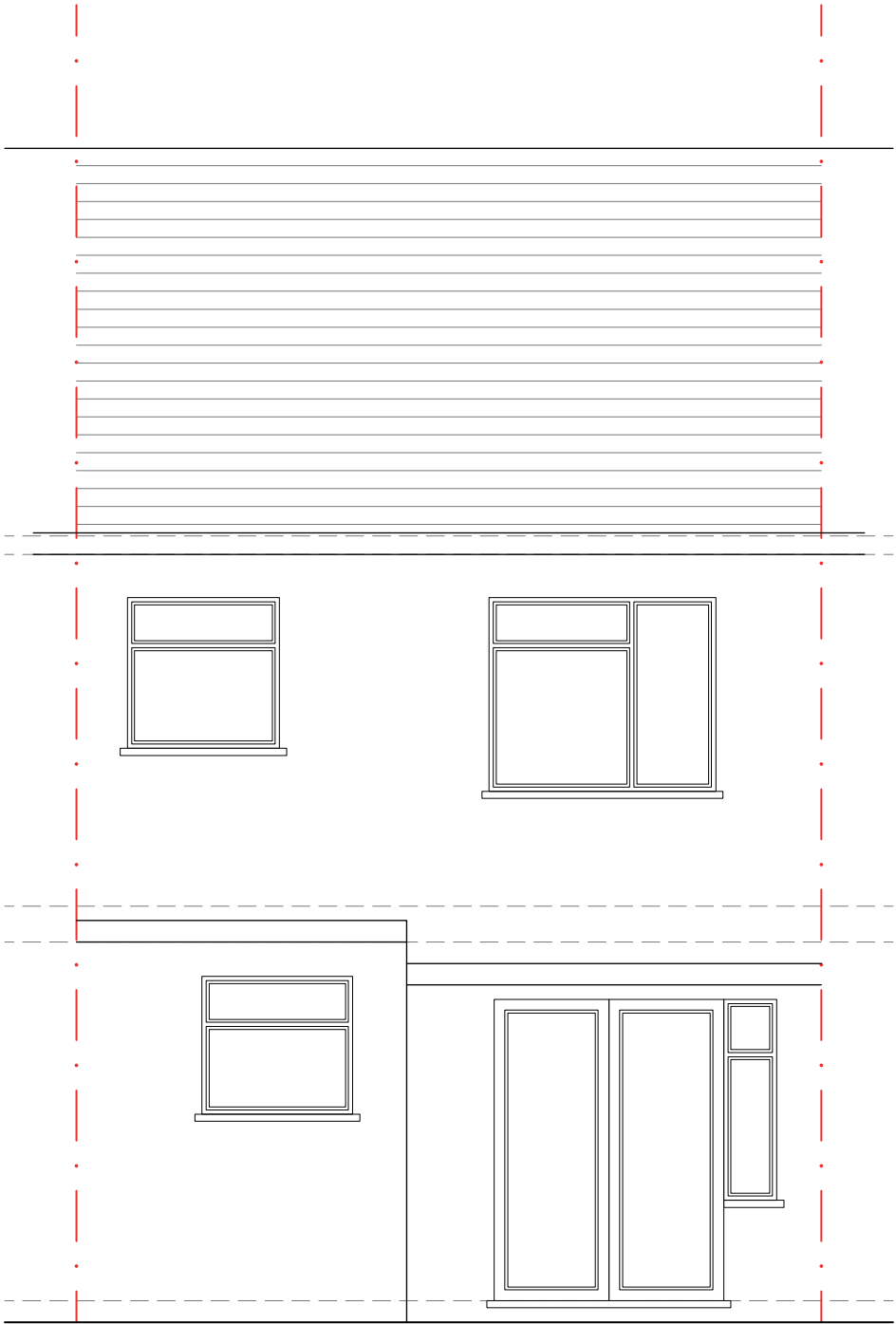
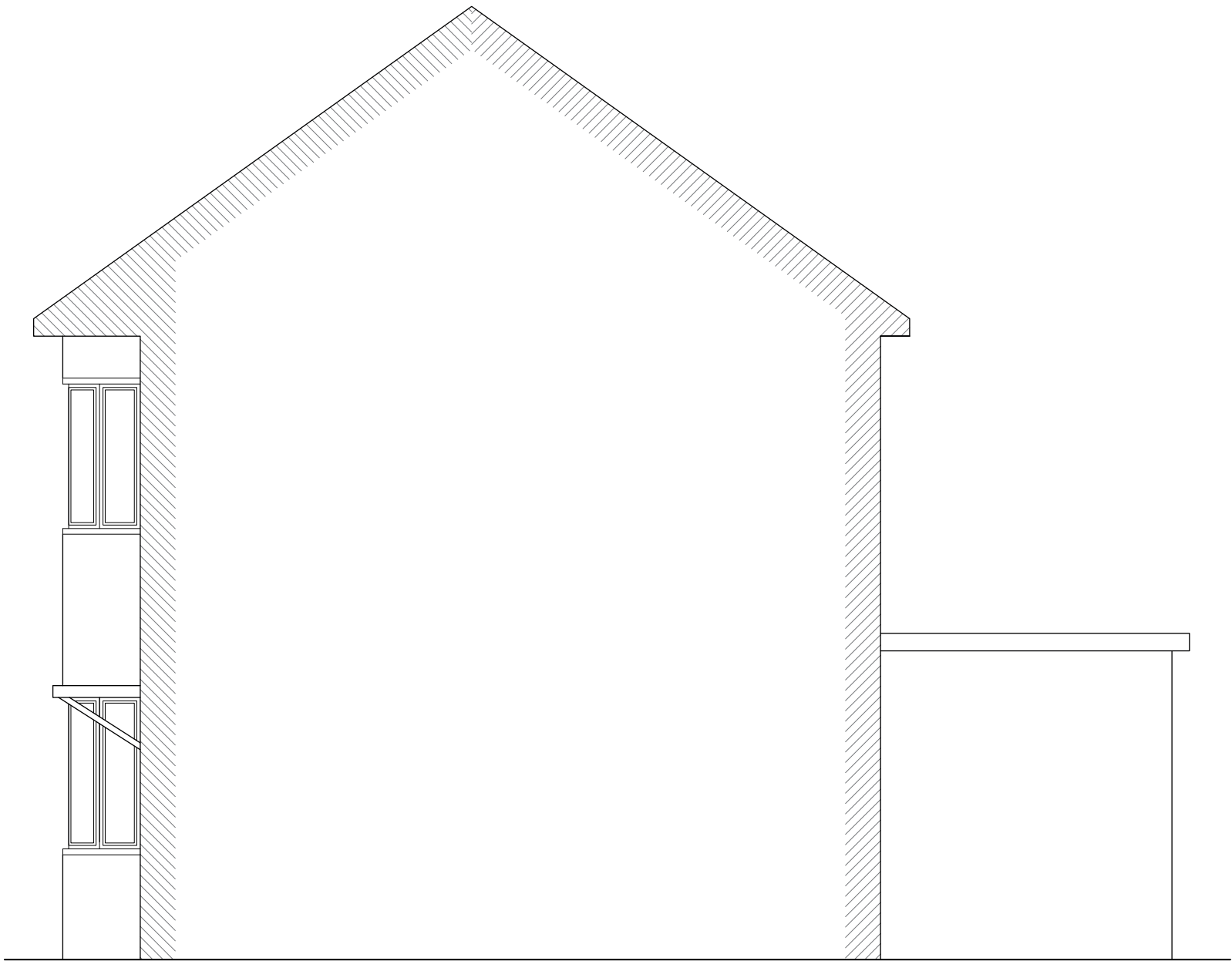




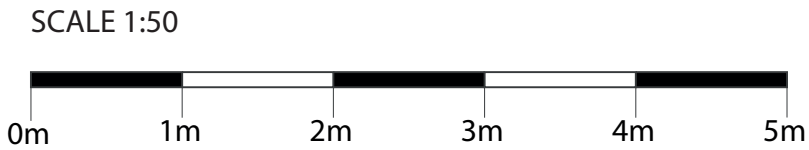
EXISTING  
FRONT ELEVATION



EXISTING  
REAR ELEVATION



EXISTING  
SIDE ELEVATION



**Notes:**

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Design/ drawings is not to be scaled for production and construction purpose.

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The designs are subject to approval by Statutory Authorities and any necessary alteration should be made of required to comply with statutory requirements and communicated to the Designer.

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**PROJECT:**

PROPOSED LOFT CONVERSION  
REAR DORMER

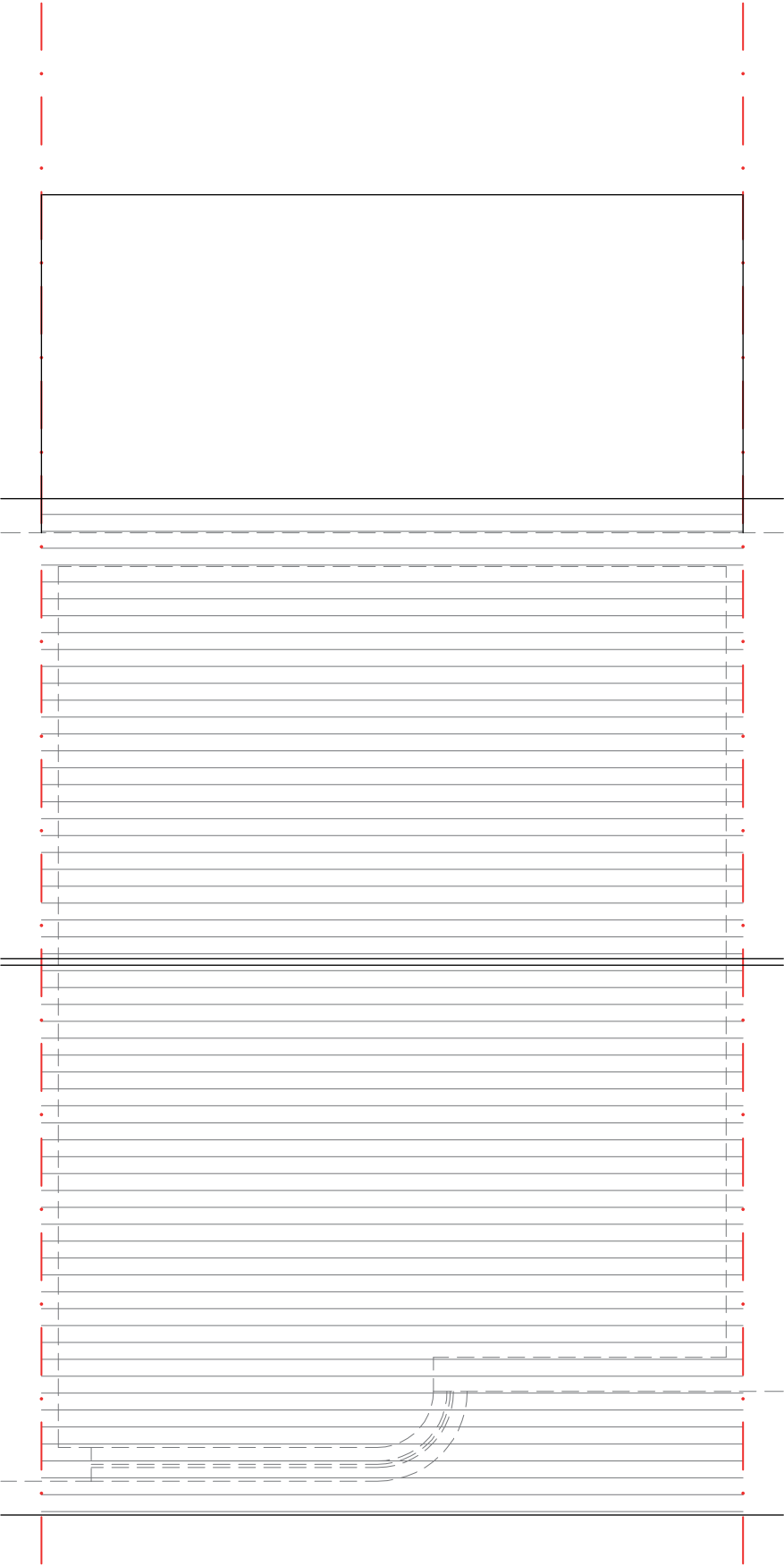
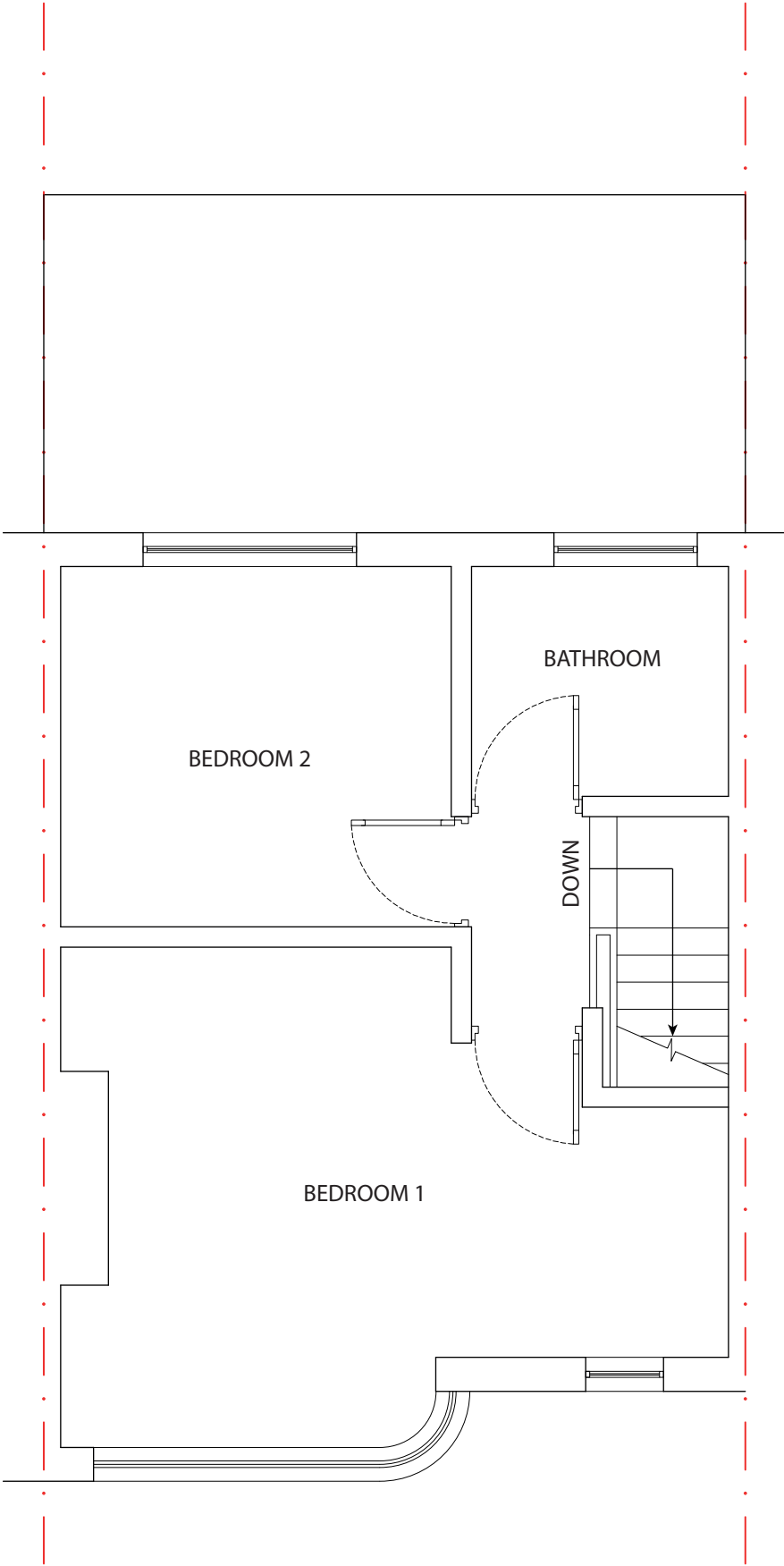
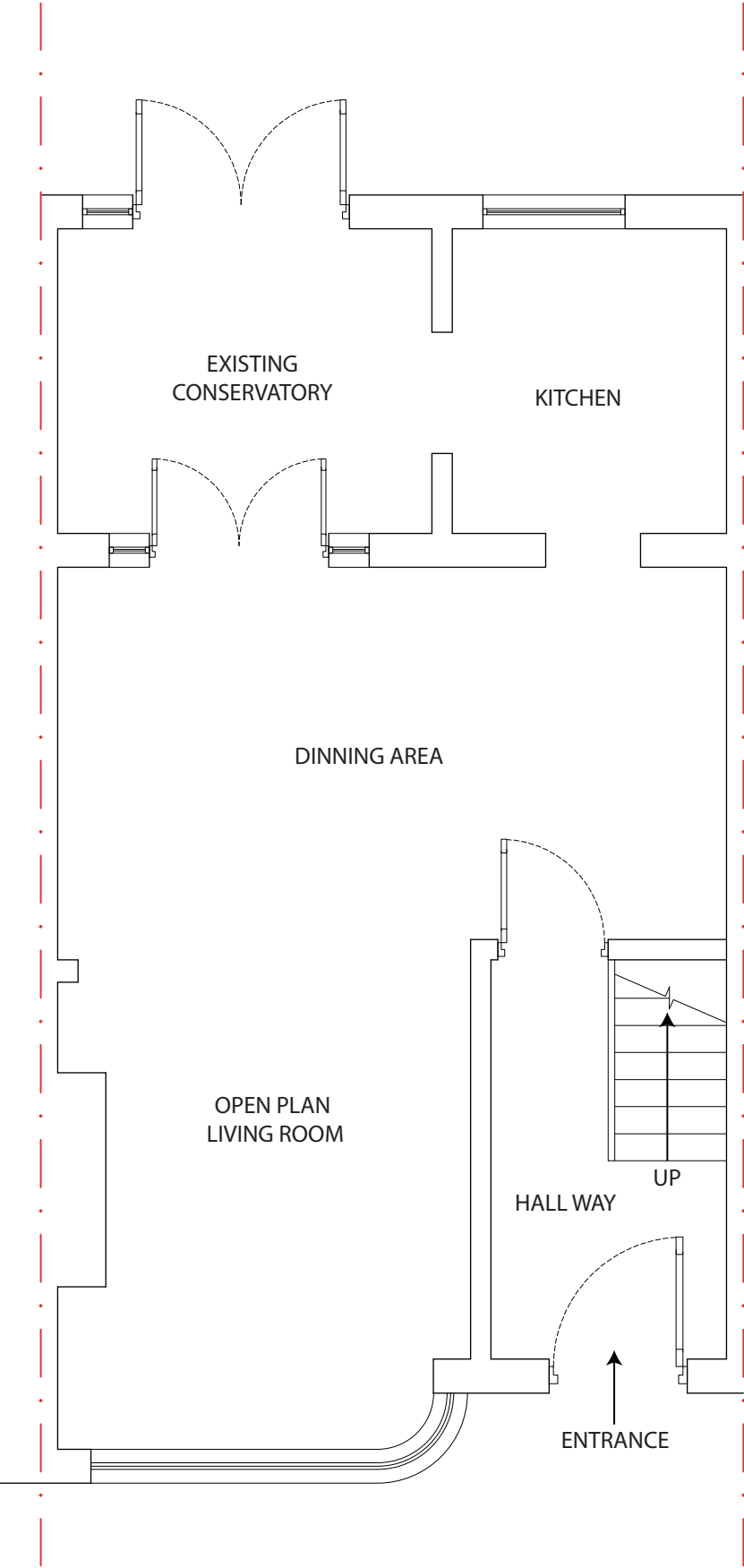
**CLIENT:**

6 TIPTREE ROAD  
RUISLIP  
HA4 0EW

**TITLE:**

EXISTING ELEVATIONS

STATUS PLANNING		DESIGNED BY V.P	
DATE 20.07.2023	Page size: A2	SCALE 1:50	
DRAWING NUMBER 6TR/HA40EW/103		REVISION A	SHEET No. 3



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PROJECT:

PROPOSED LOFT CONVERSION  
REAR DORMER

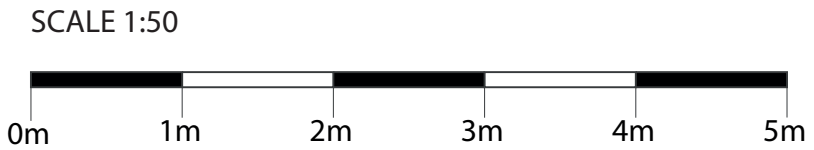
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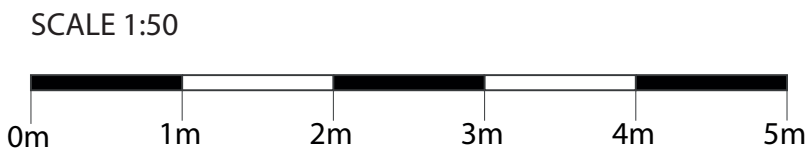
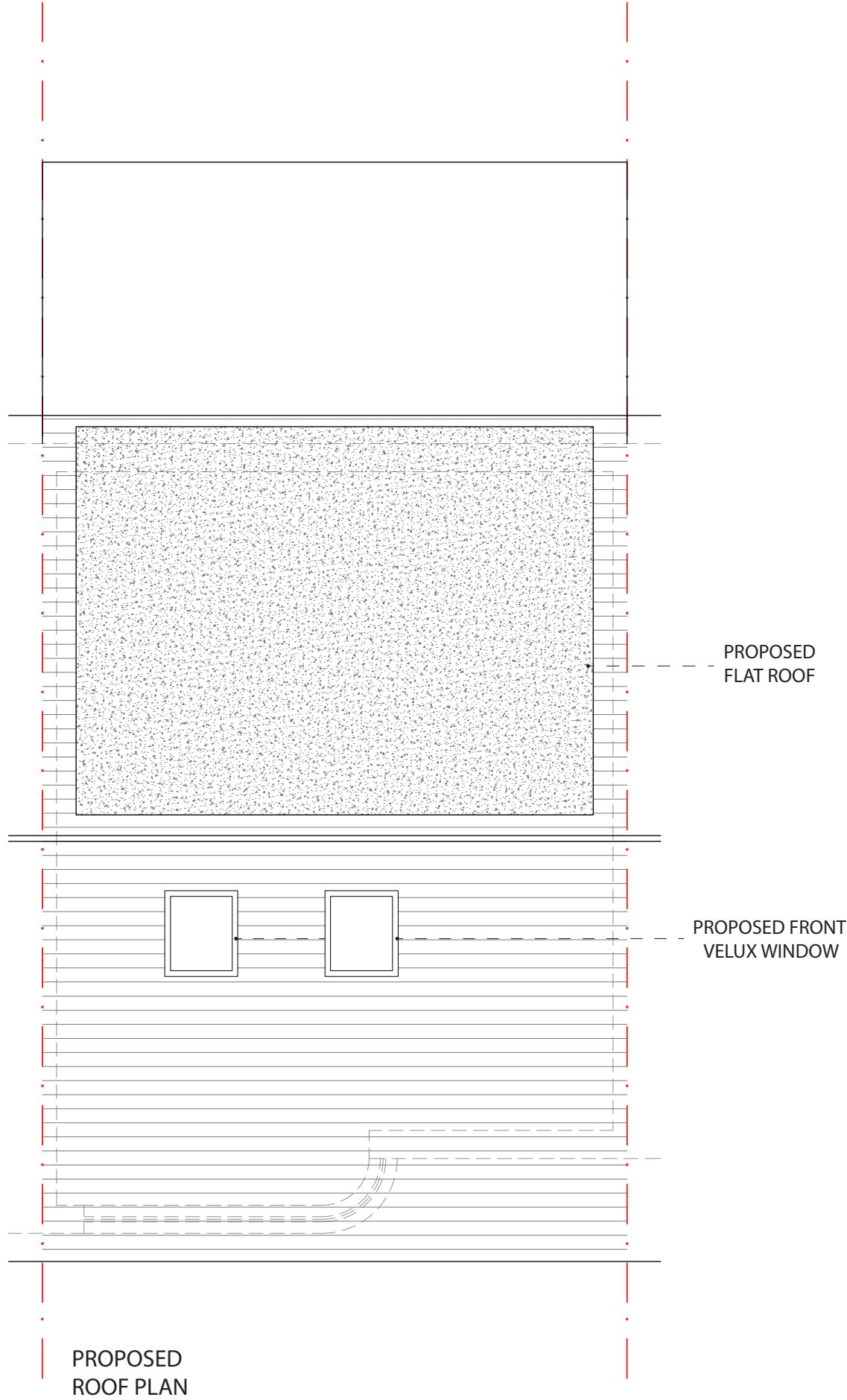
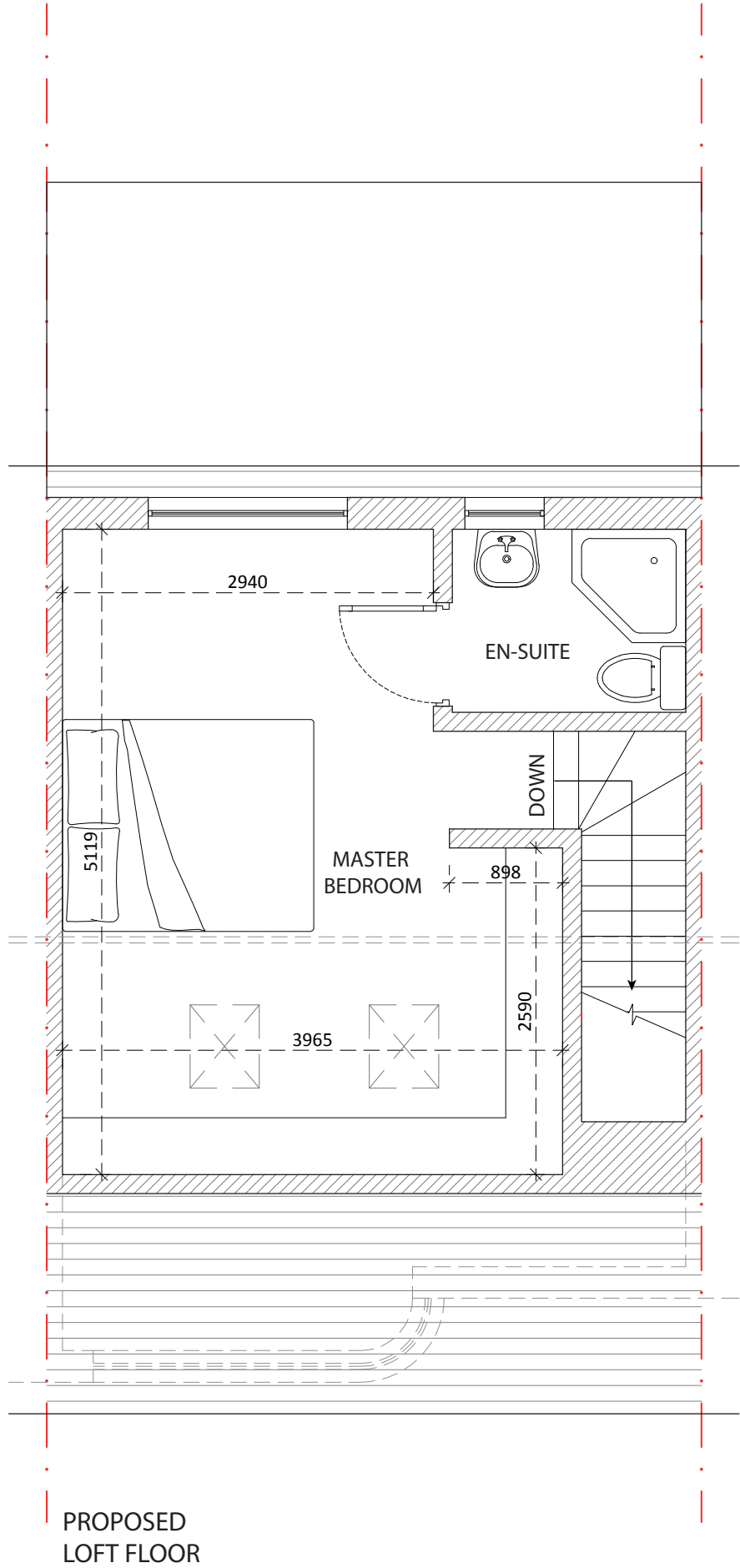
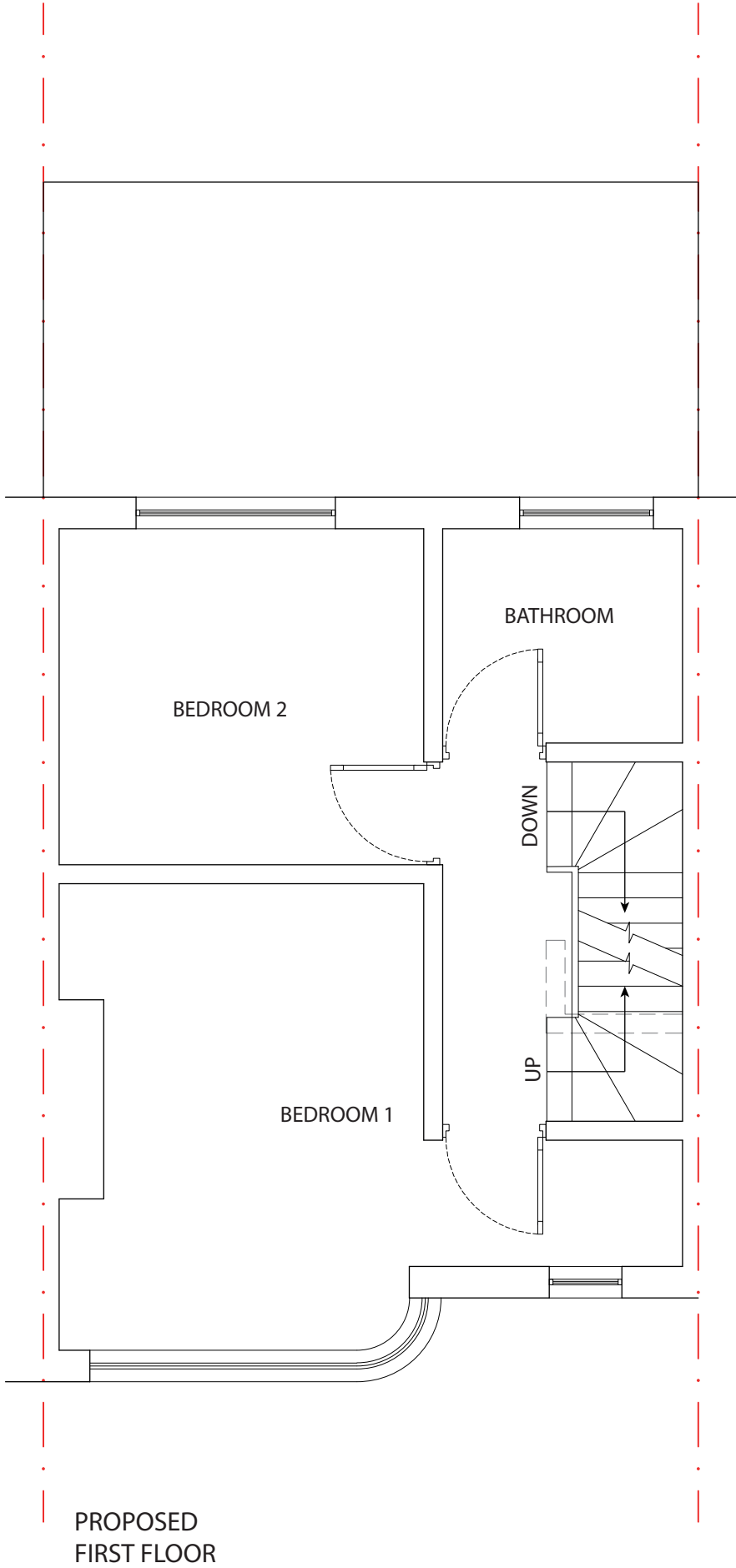
6 TIPTREE ROAD  
RUISLIP  
HA4 0EW

TITLE:

EXISTING FLOOR AND ROOF PLANS

STATUS		PLANNING	DESIGNED BY		V.P
DATE	20.07.2023	Page size:	A2	SCALE	1:50
DRAWING NUMBER			REVISION	SHEET No.	
6TR/HA40EW/104			A	4	





Notes:

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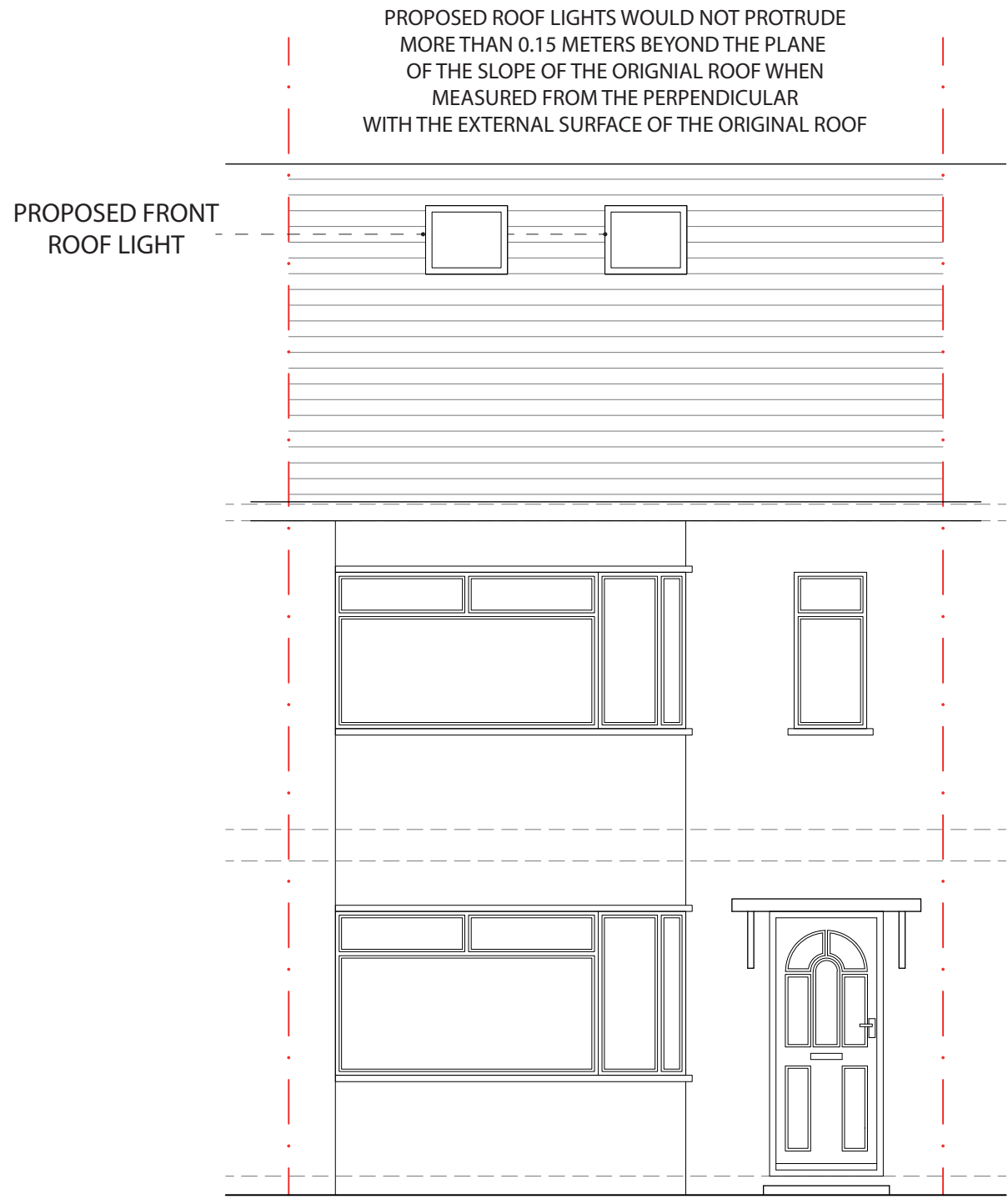
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PROJECT:  
PROPOSED LOFT CONVERSION  
REAR DORMER

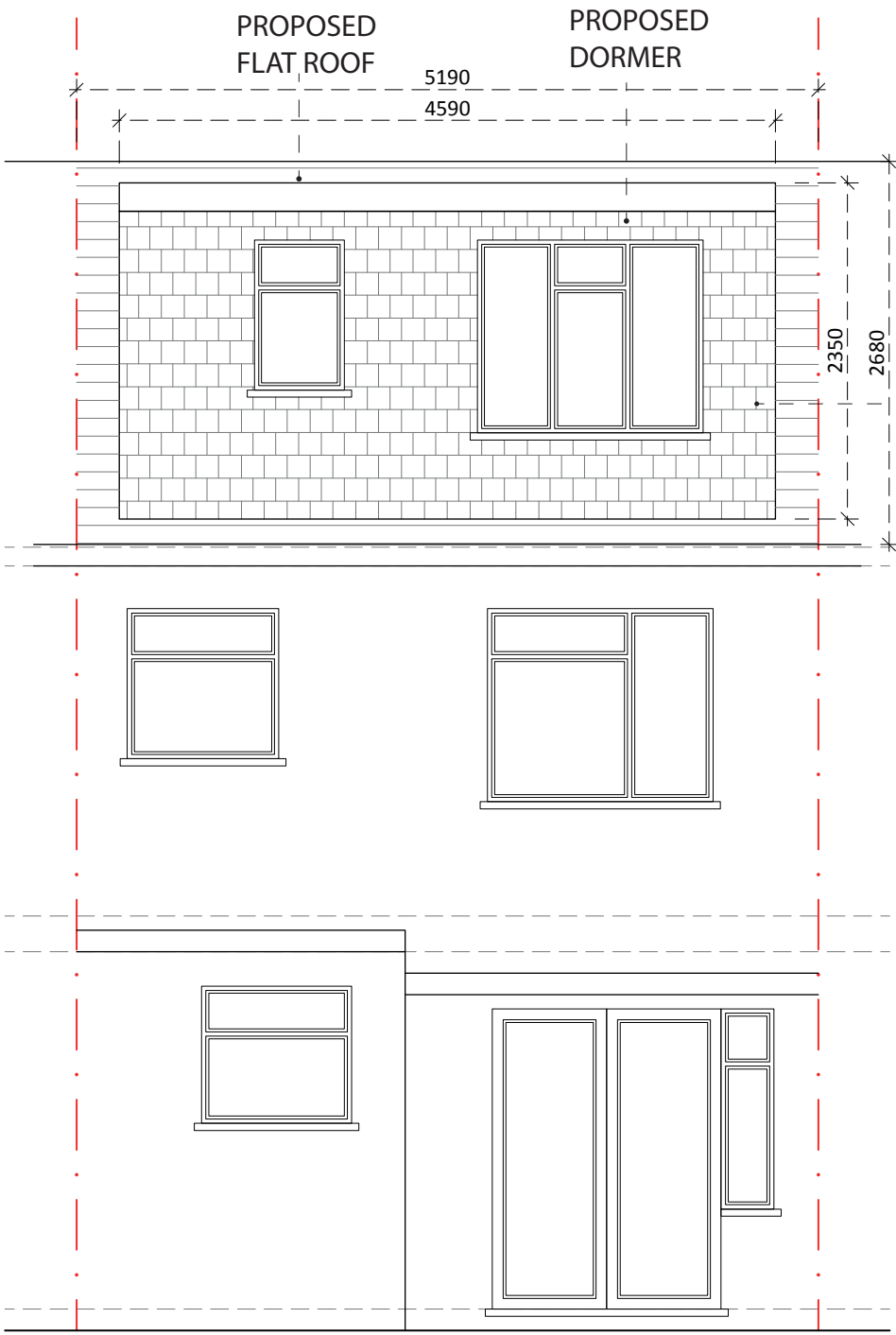
CLIENT:  
6 TIPTREE ROAD  
RUISLIP  
HA4 0EW

TITLE:  
PROPOSED FLOOR PLANS

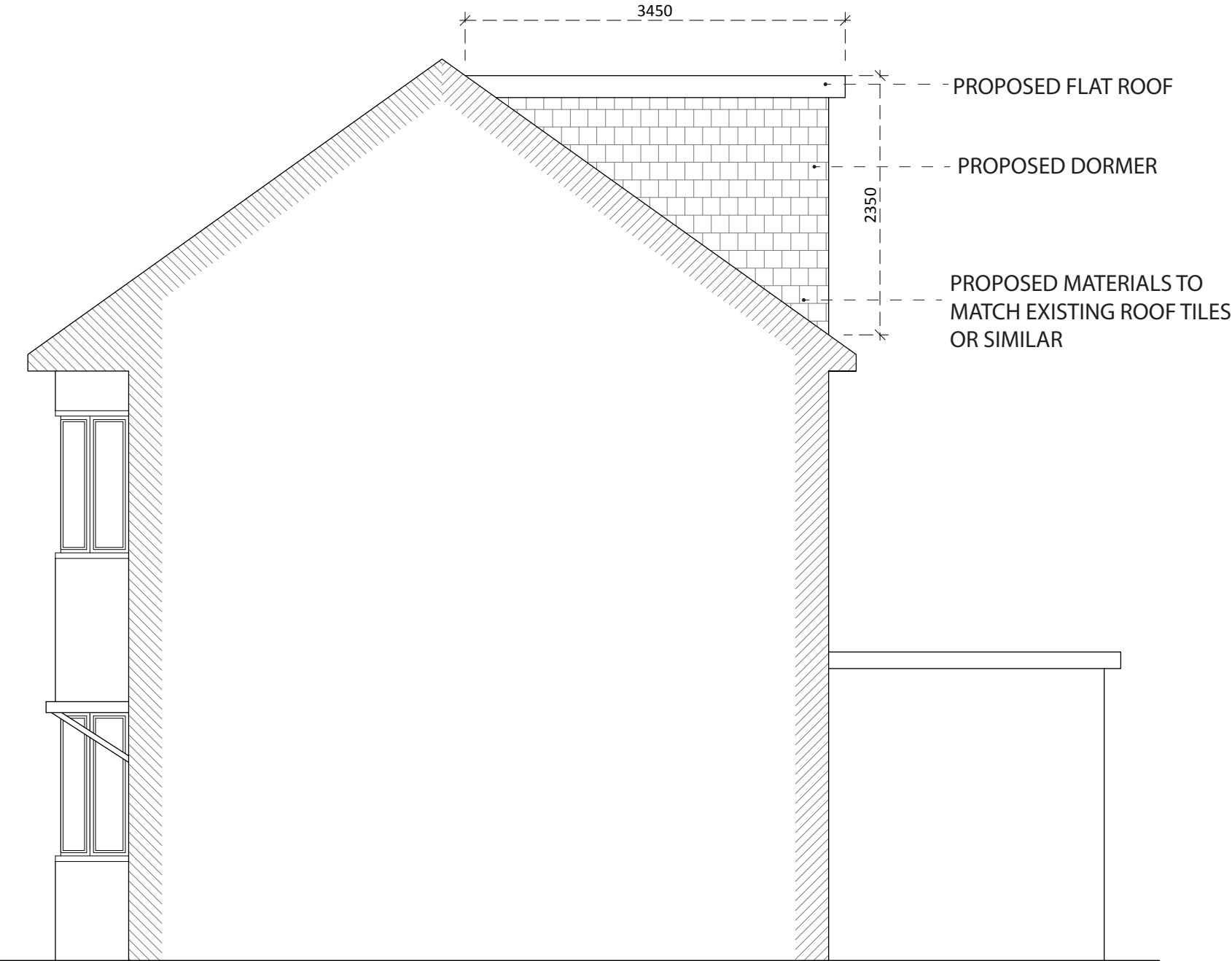
STATUS PLANNING		DESIGNED BY V.P	
DATE 20.07.2023	Page size: A2	SCALE 1:50	
DRAWING NUMBER 6TR/HA40EW/105		REVISION A	SHEET No. 5



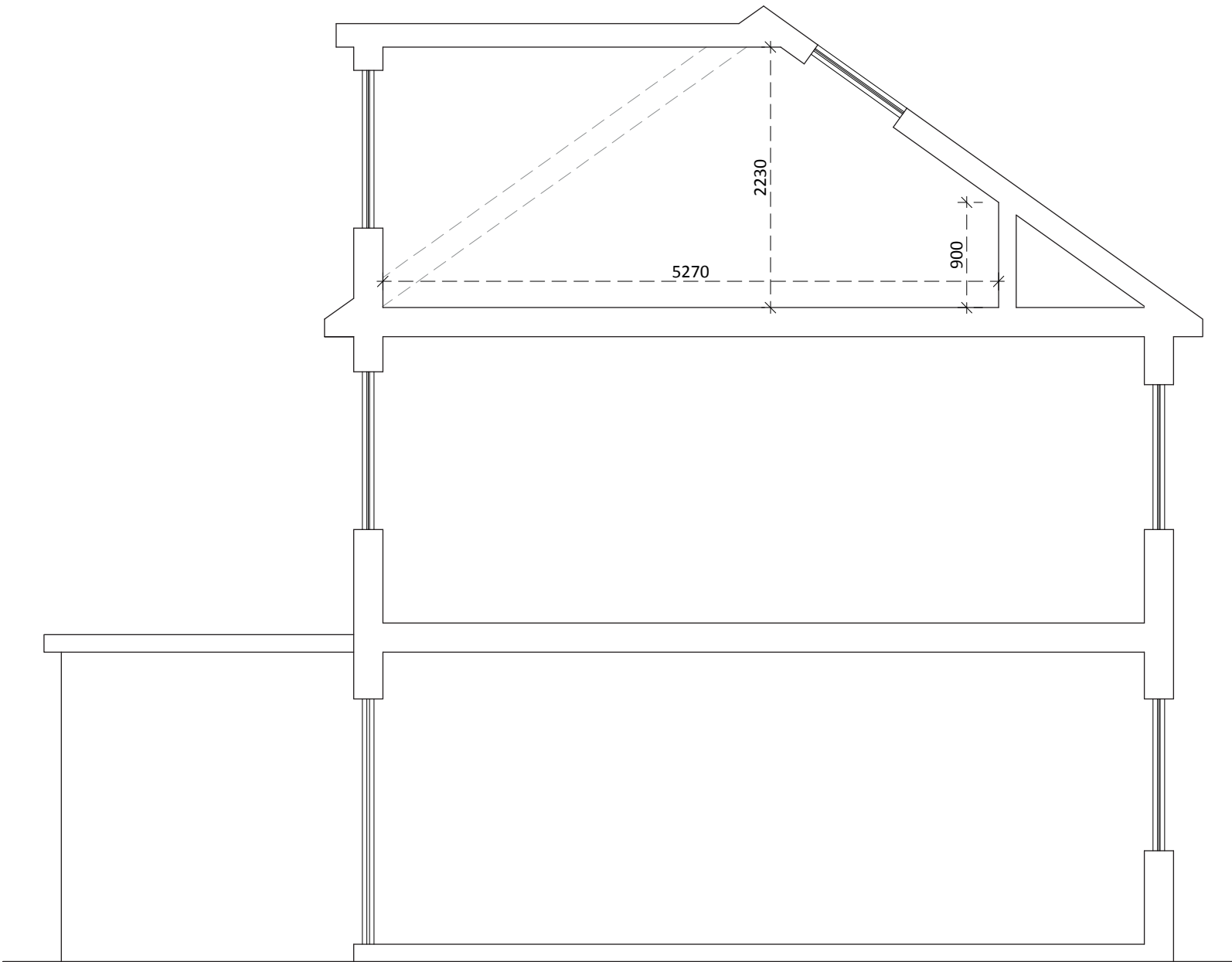
EXISTING FRONT ELEVATION



PROPOSED REAR ELEVATION



PROPOSED SIDE ELEVATION



PROPOSED SIDE ELEVATION

SCALE 1:50



Note:

Total Cubic Volume of the proposed Loft conversion is:

$W = 4.59\text{m}$   $H = 2.35\text{m}$   $D = 3.45\text{m}$

$W \times H \times D \times 0.5 =$   
 $(4.59\text{m} \times 2.35\text{m} \times 3.45\text{m}) \times 0.5 = 18.6 \text{ sqm}^3$

Therefore the loft conversion falls within permitted development as it is under 40 cubic meters

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PROJECT:  
PROPOSED LOFT CONVERSION  
REAR DORMER

CLIENT:  
6 TIPTREE ROAD  
RUISLIP  
HA4 0EW

TITLE:  
EXISTING AND PROPOSED ELEVATIONS

STATUS PLANNING		DESIGNED BY V.P	
DATE 20.07.2023	Page size: A2	SCALE 1:50	
DRAWING NUMBER 6TR/HA40EW/106		REVISION A	SHEET No. 6