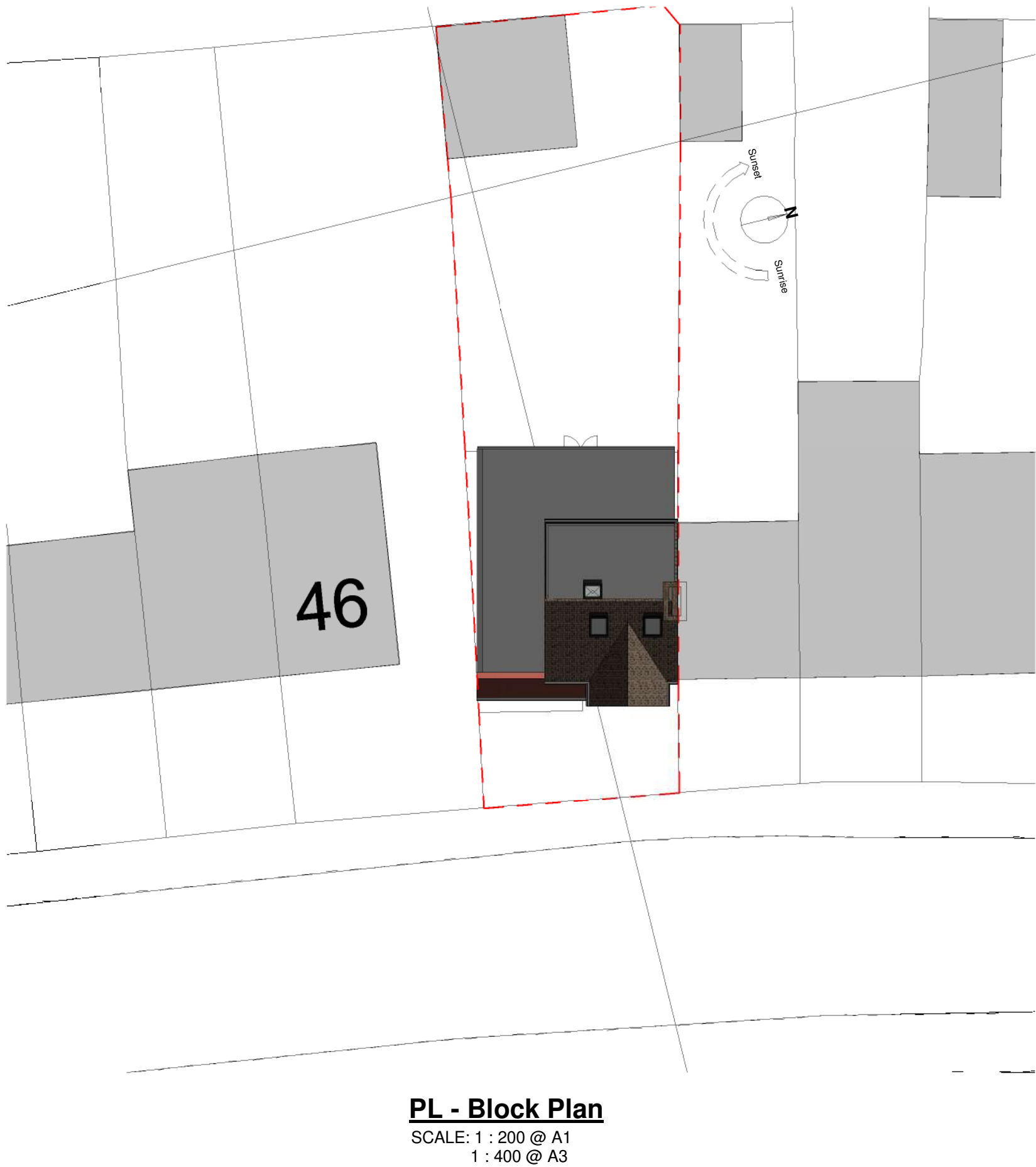
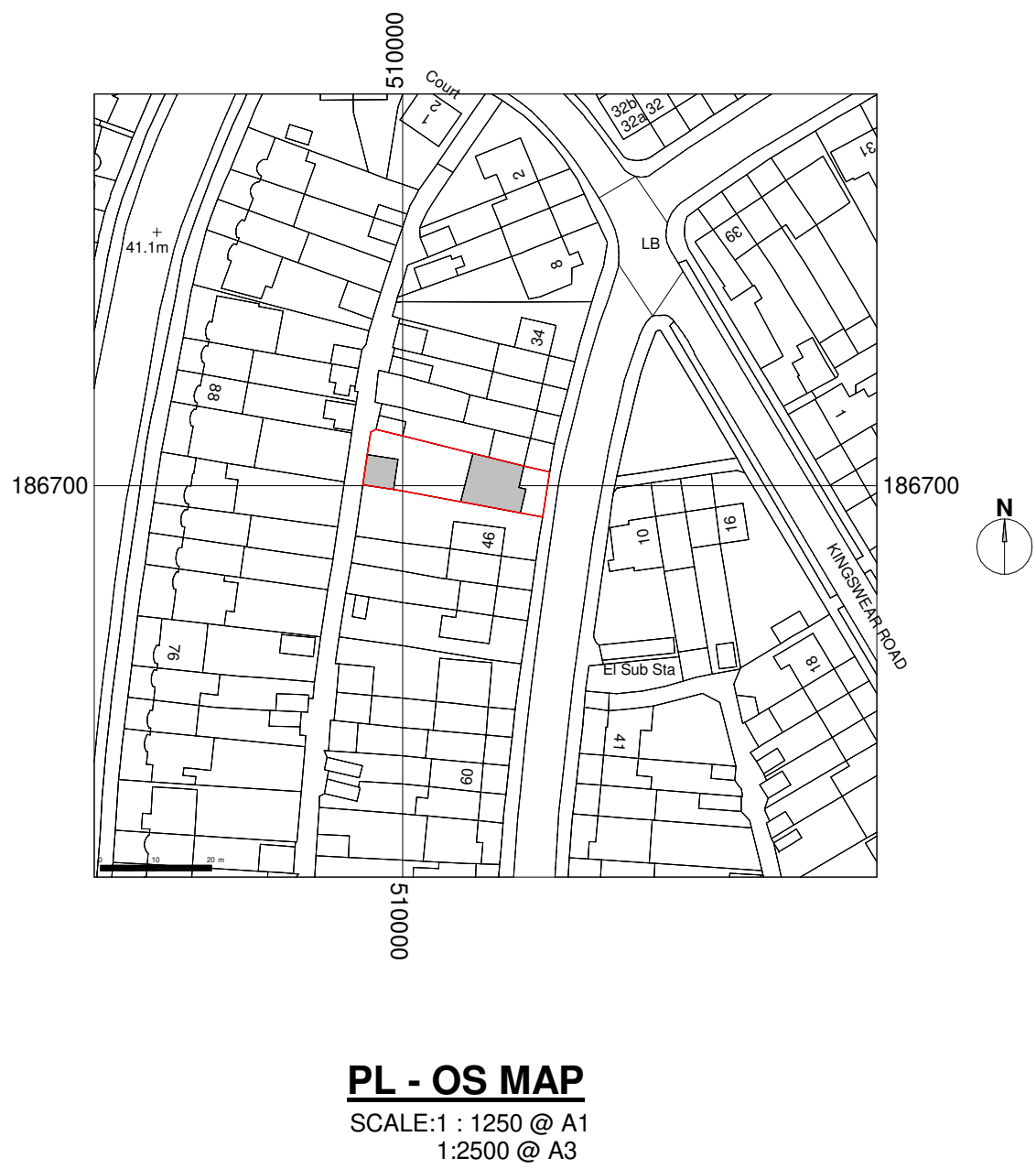
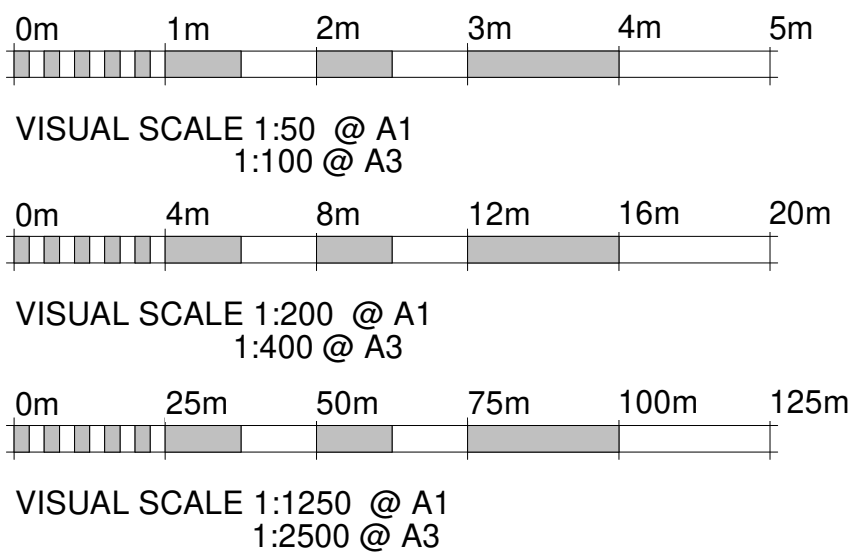



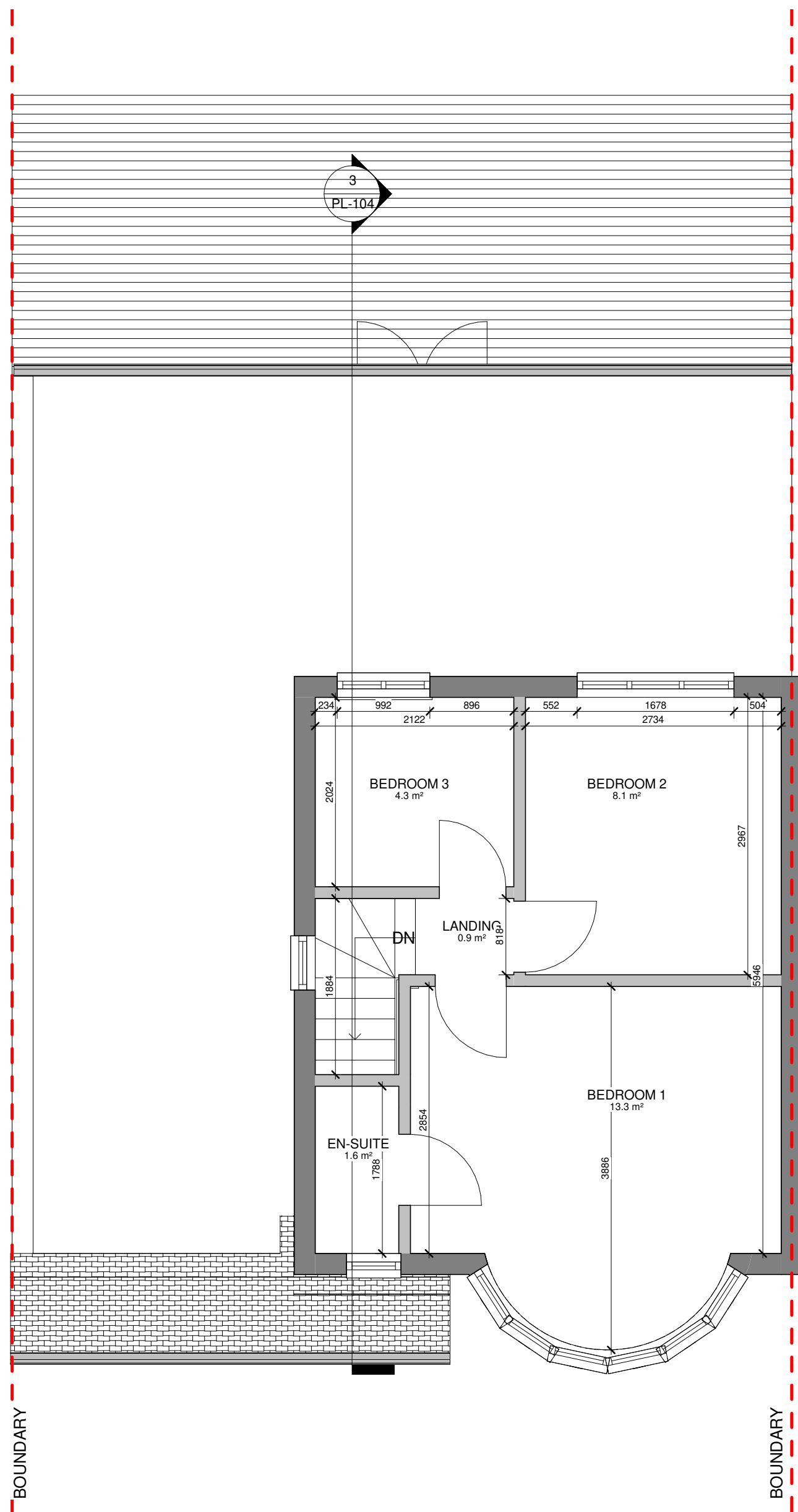
**PL - Existing ground floor - No changes**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3

VOLUME CALCULATION  
HIP TO GABLE ROOF EXTENSION  
 $V=(HxWxL)/6$   
 $V=(2.494x6.696x2.497)/6= 6.94m^3$   
REAR EXTENSION  
 $V=(HxWxL)/2$   
 $V=(2.245x3.197x5.325)/2= 19.10m^3$   
**Vtot= 26.04m³**



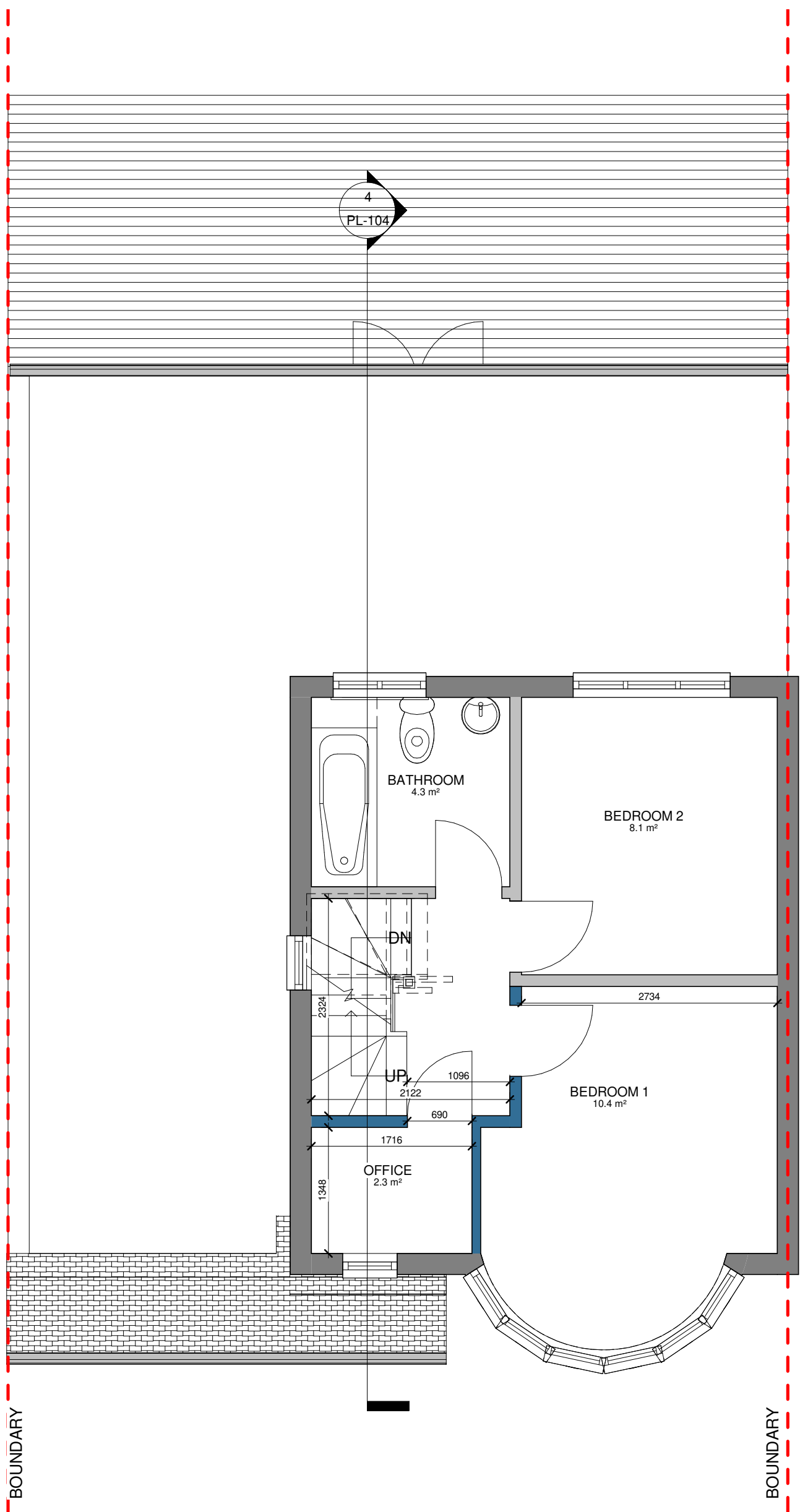
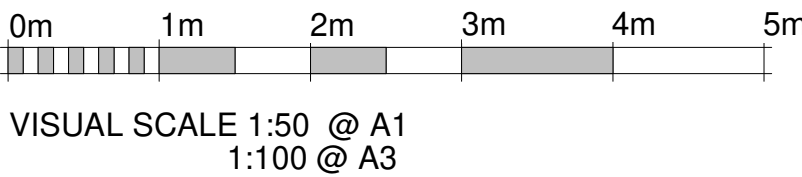
 <b>RPR PLANNING</b> Office 5, 37 Stanmore Hill London, HA7 3DS. Tel: 078 9661 7854 Web: www.rprplanning.co.uk Email: info@rprplanning.co.uk	<table><tr><td>Rev</td><td>Date</td><td>Description</td><td>Made</td><td>Checked</td></tr><tr><td colspan="5">Drawing Status: <b>FOR APPROVAL</b></td></tr></table>	Rev	Date	Description	Made	Checked	Drawing Status: <b>FOR APPROVAL</b>					Project <b>44 Hatherleigh Road, HA4 6AU</b>	Drawing Title <b>OS MAP, BLOCK PLAN - EXISTING AND PROPOSED GROUND FLOOR PLAN</b>		
		Rev	Date	Description	Made	Checked									
Drawing Status: <b>FOR APPROVAL</b>															
Dimensions Written dimensions to be taken in preferences to scaled dimensions. The Contractor is responsible for checking all dimensions before work starts.	Local Authority All work is to be carried out to the requirements, and to the satisfaction of the Local Authority. These drawings are for planning purposes only.	Client <b>-</b>	Drawn/Design	Drawing No <b>PL-100</b>	Date 24/06/2021 Rev <b>-</b>										



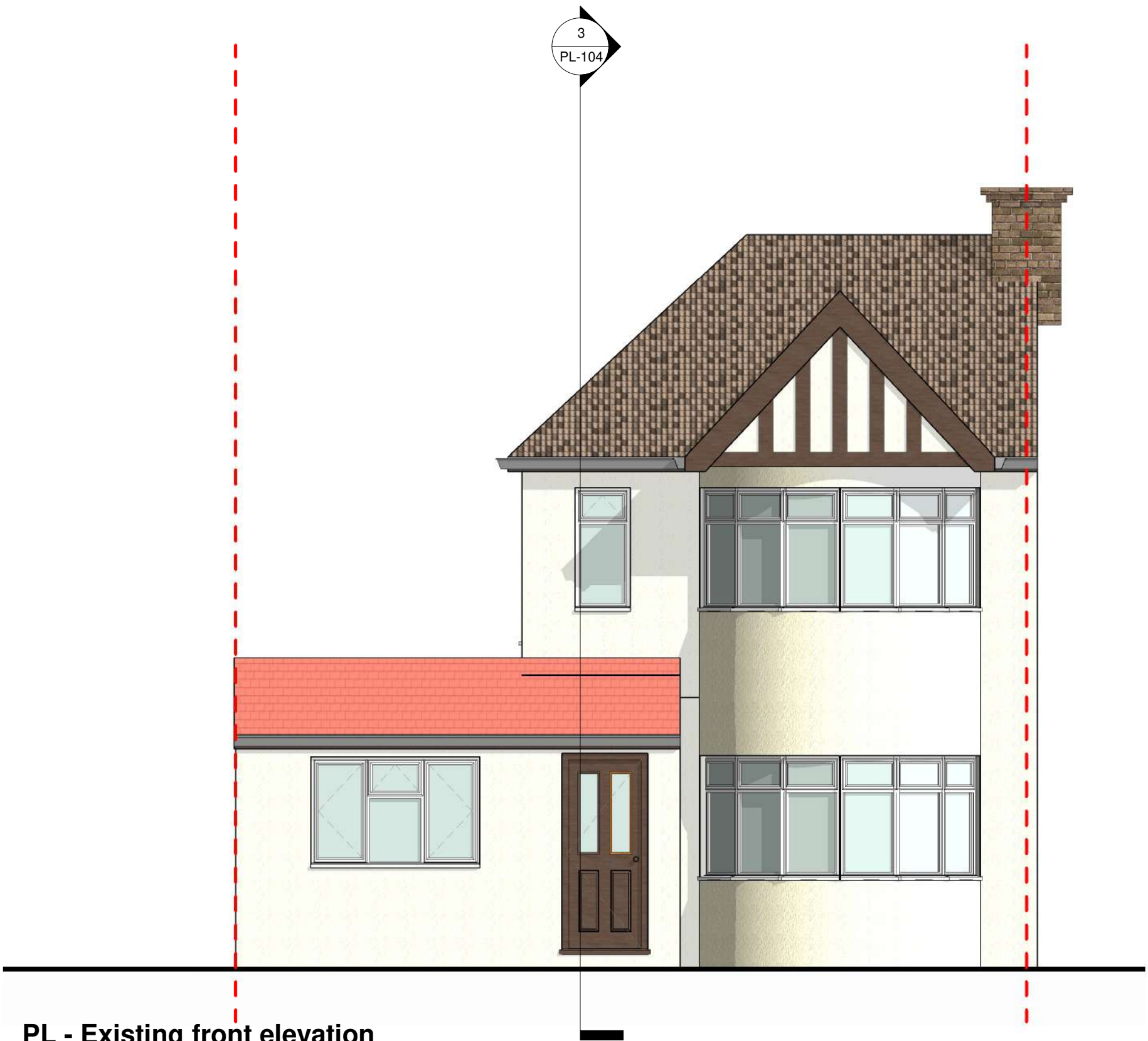


**PL - Existing first floor**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3

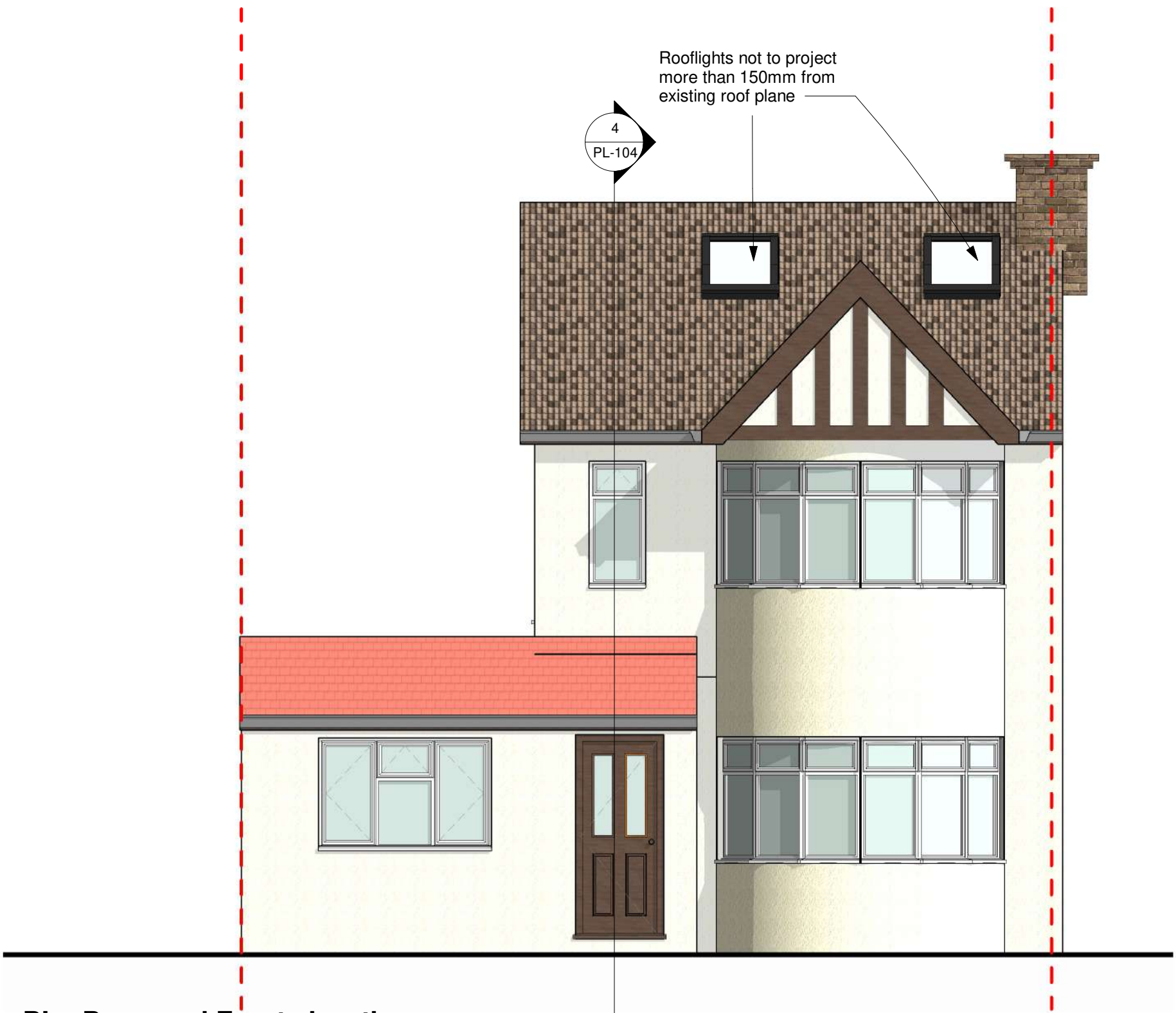
**VOLUME CALCULATION**  
HIP TO GABLE ROOF EXTENSION  
 $V=(HxWxL)/6$   
 $V=(2.494x6.696x2.497)/6= 6.94m^3$   
REAR EXTENSION  
 $V=(HxWxL)/2$   
 $V=(2.245x3.197x5.325)/2= 19.10m^3$   
**Vtot= 26.04m³**



**PL - Proposed first floor**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3



**PL - Existing front elevation**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3



**PL - Proposed Front elevation**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3

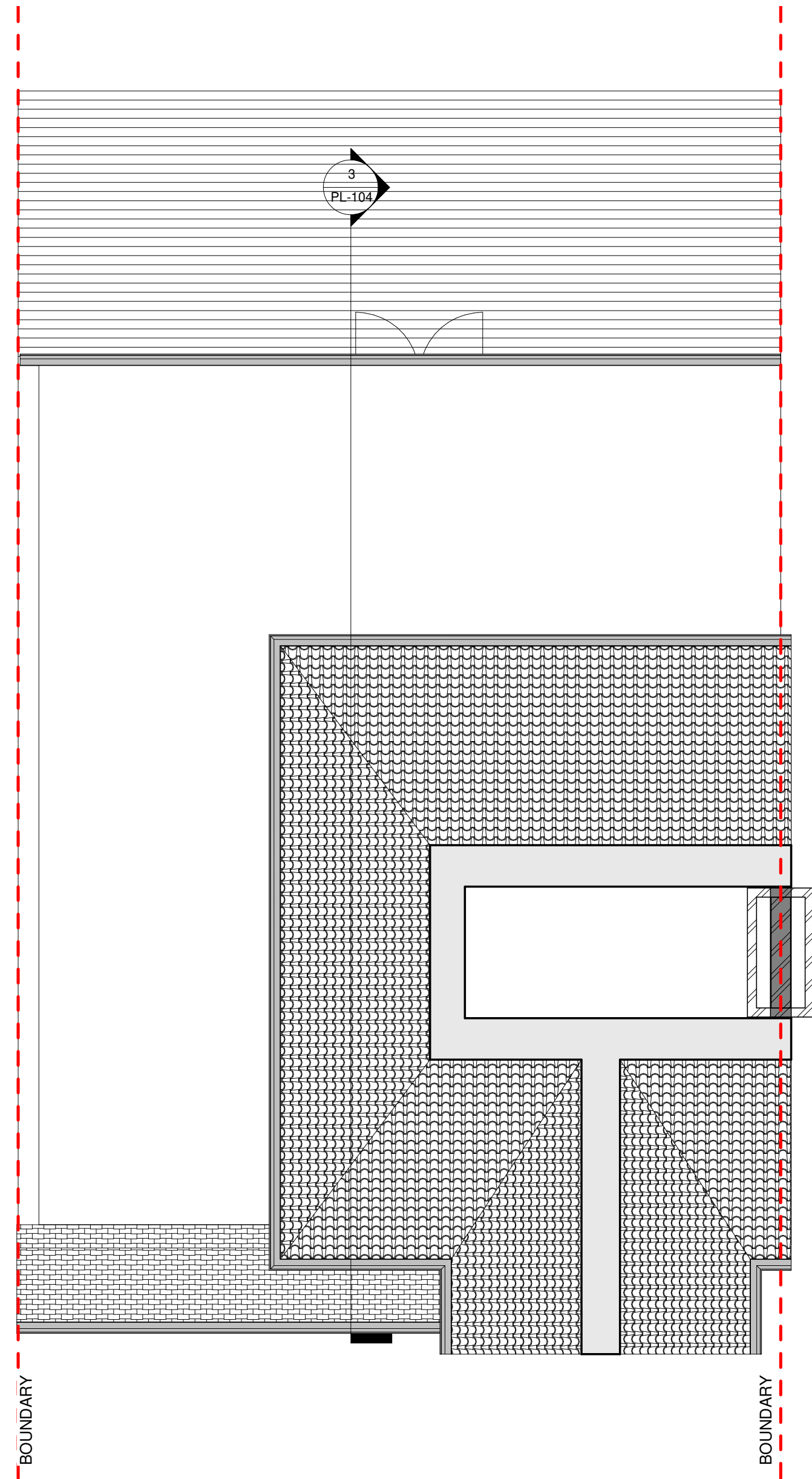
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Email: info@rprplanning.co.uk

**Dimensions** Written dimensions to be taken in preferences to scaled dimensions. The Contractor is responsible for checking all dimensions before work starts.

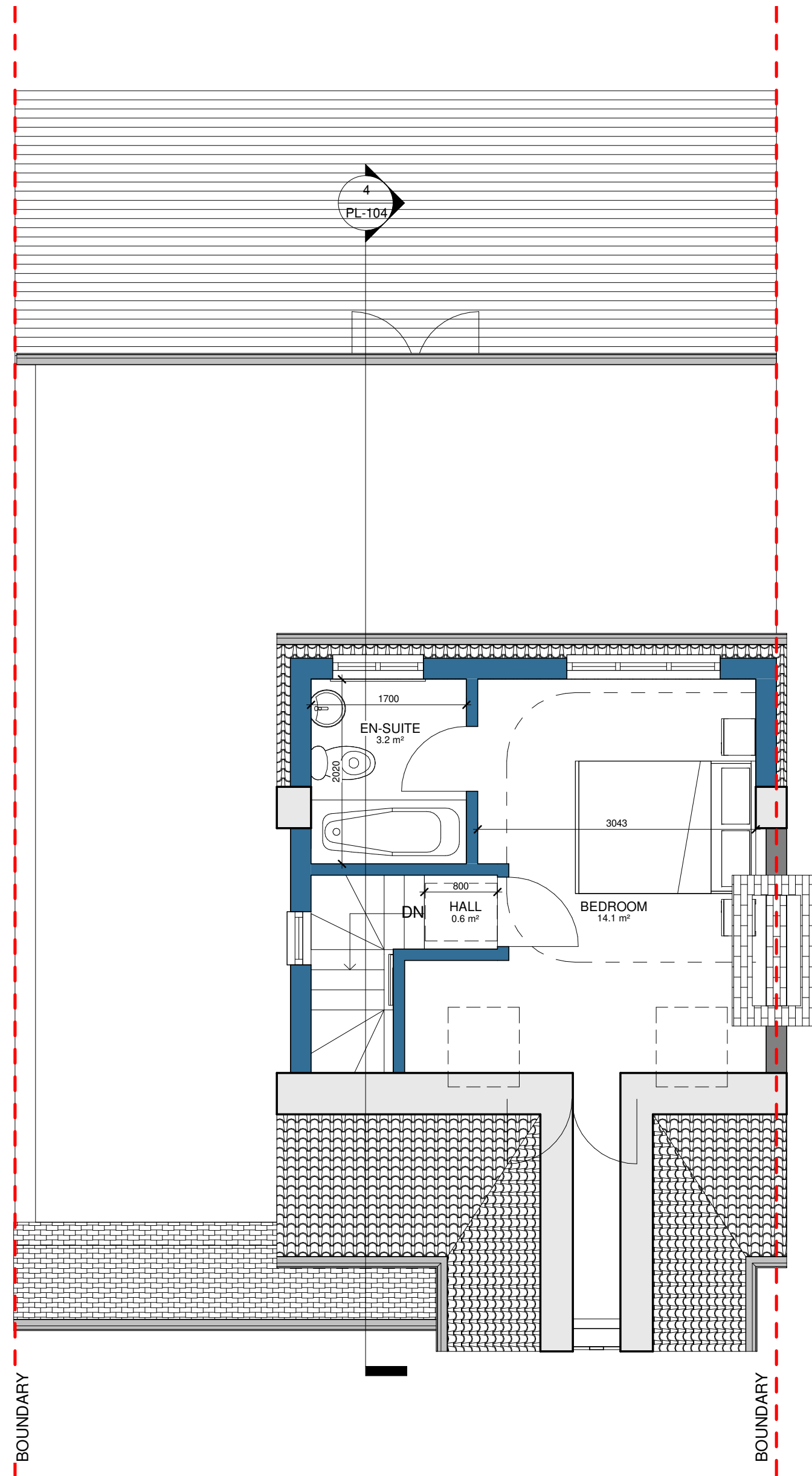
**Local Authority** All work is to be carried out to the requirements, and to the satisfaction of the Local Authority. These drawings are for planning purposes only.

Project <b>44 Hatherleigh Road, HA4 6AU</b>					Drawing Title <b>EXISTING AND PROPOSED FIRST FLOOR PLAN AND FRONT ELEVATION</b>	
Client <b>-</b>					Drawn/Design <b>-</b>	
Drawing Status <b>FOR APPROVAL</b>					Date 06/24/21	
					Scales: AS SHOWN @ A1	
					Drawing No <b>PL-101</b>	
					Rev <b>-</b>	

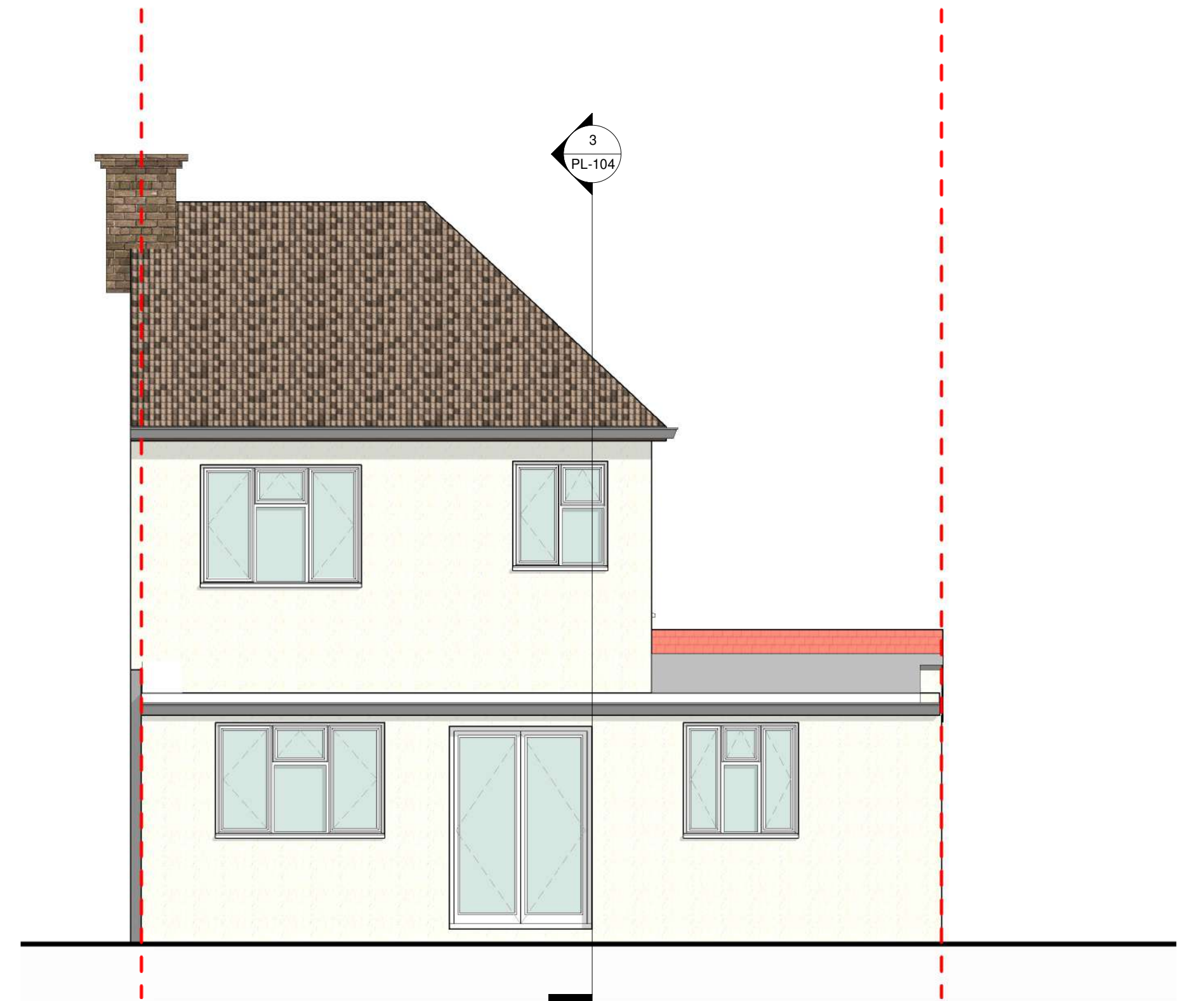




**PL - Existing Loft**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3



**PL - Proposed Loft**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3



**PL - Existing rear elevation**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3



**PL - Proposed rear elevation**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3

VOLUME CALCULATION  
HIP TO GABLE ROOF EXTENSION  
 $V = (H \times W \times L) / 6$   
 $V = (2.494 \times 6.696 \times 2.497) / 6 = 6.94 \text{ m}^3$   
REAR EXTENSION  
 $V = (H \times W \times L) / 2$   
 $V = (2.245 \times 3.197 \times 5.325) / 2 = 19.10 \text{ m}^3$   
Vtot = 26.04 m³

0m 1m 2m 3m 4m 5m  
VISUAL SCALE 1:50 @ A1  
1:100 @ A3



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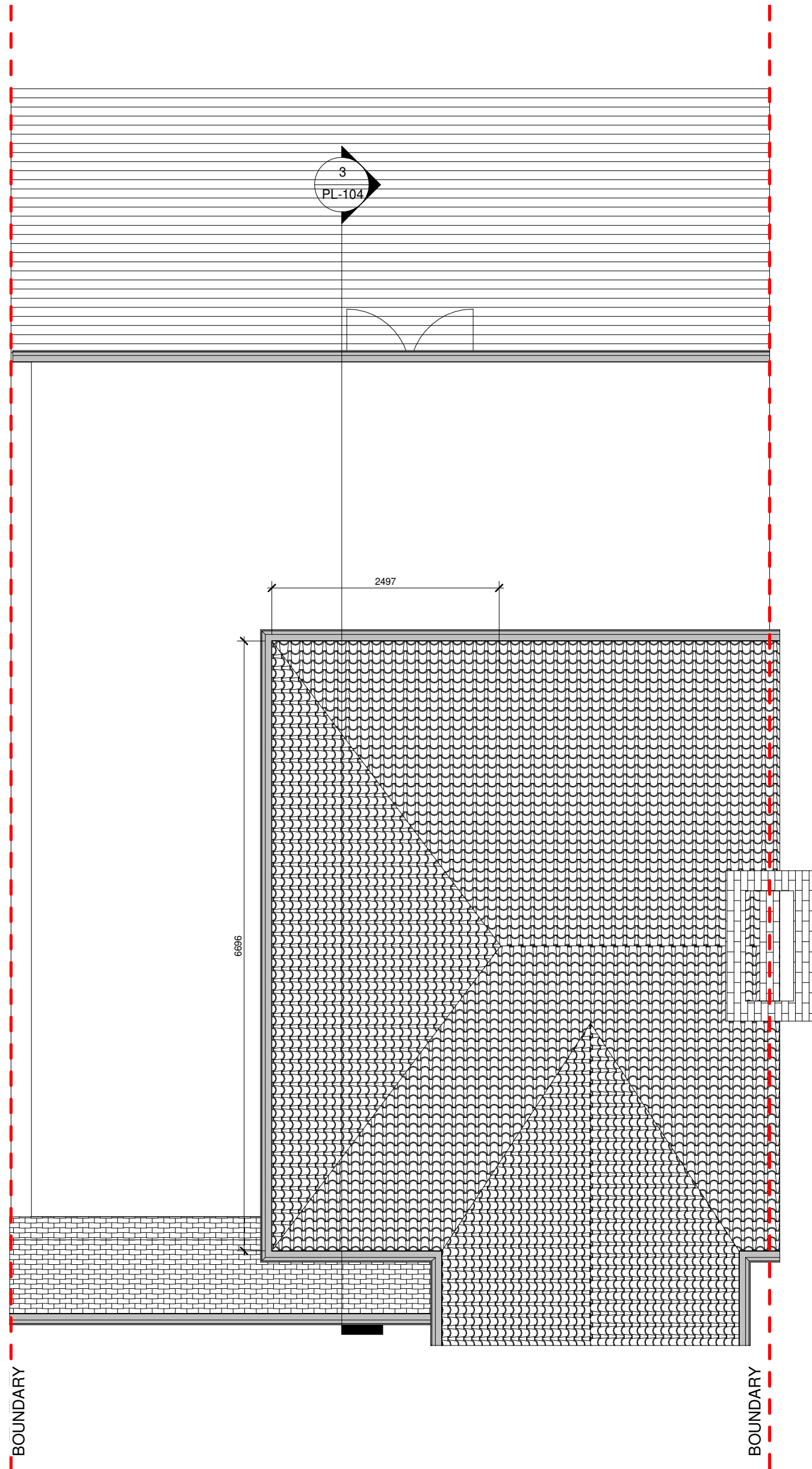
**Dimensions** Written dimensions to be taken in preferences to scaled dimensions. The Contractor is responsible for checking all dimensions before work starts.  
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Rev	Date	Description	Made	Checked
-	-	-	-	-

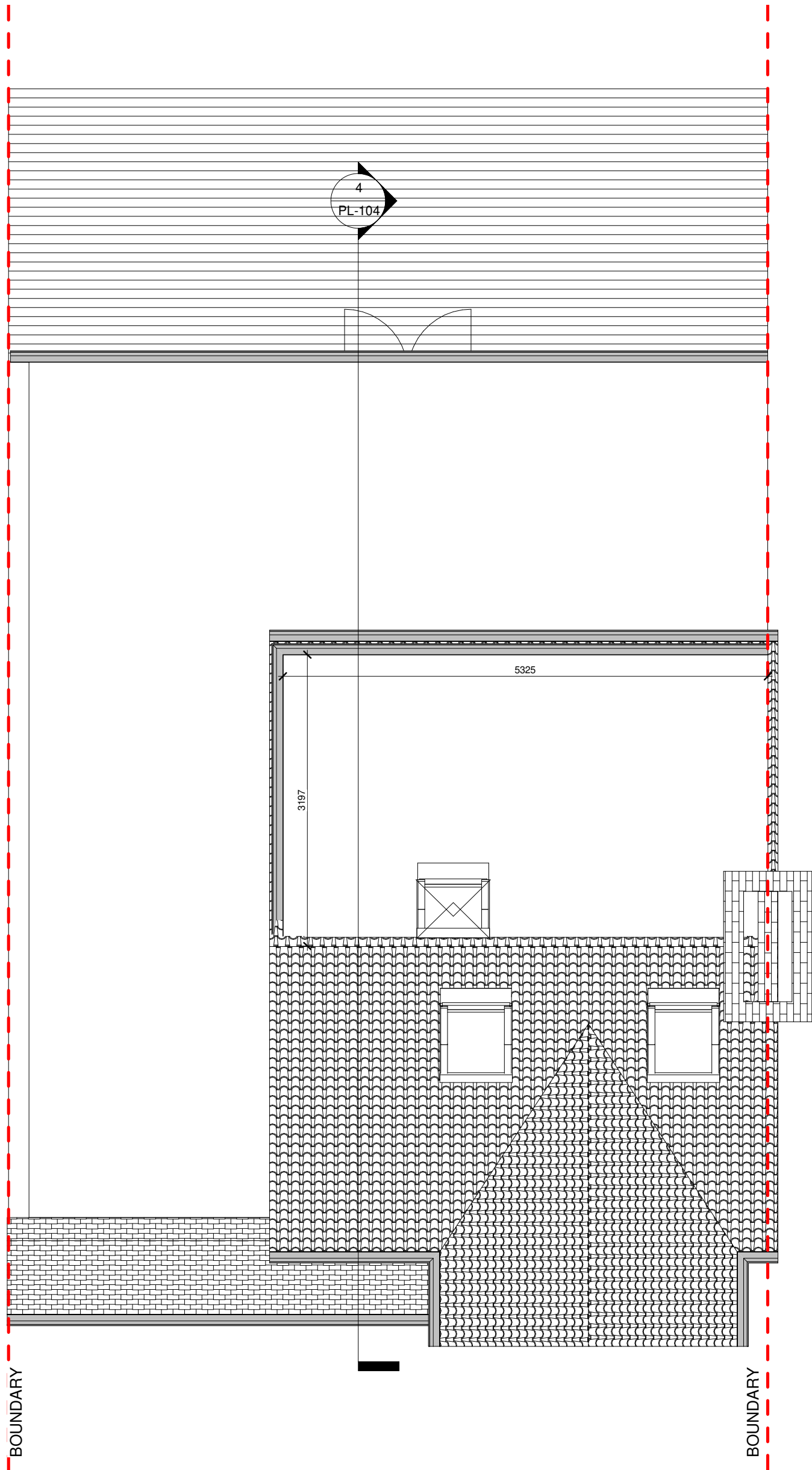
Drawing Status: **FOR APPROVAL**

Project <b>44 Hatherleigh Road, HA4 6AU</b>		Drawing Title <b>EXISTING AND PROPOSED LOFT PLAN AND REAR ELEVATION</b>		
Client <b>-</b>		Drawn/Design <b>-</b>	Date 06/24/21	
Scales: AS SHOWN @ A1		Drawing No <b>PL-102</b>	Rev <b>-</b>	



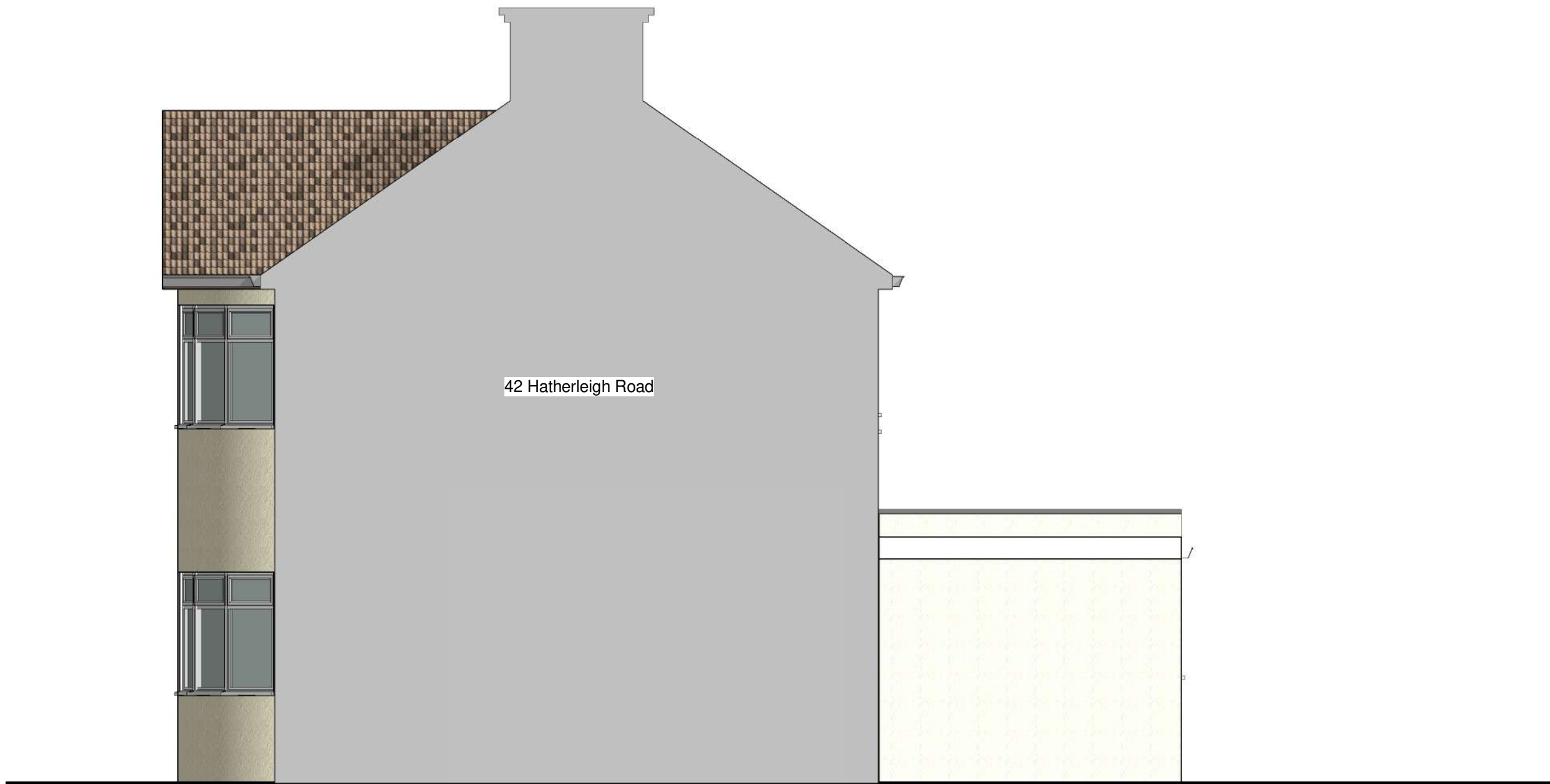
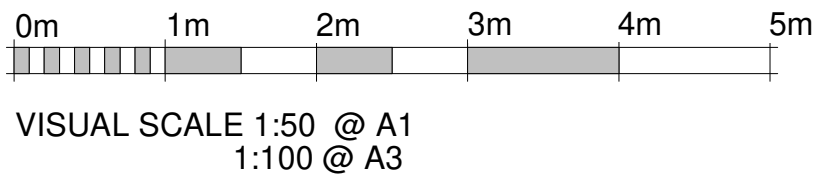


**PL - Existing Roof**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3

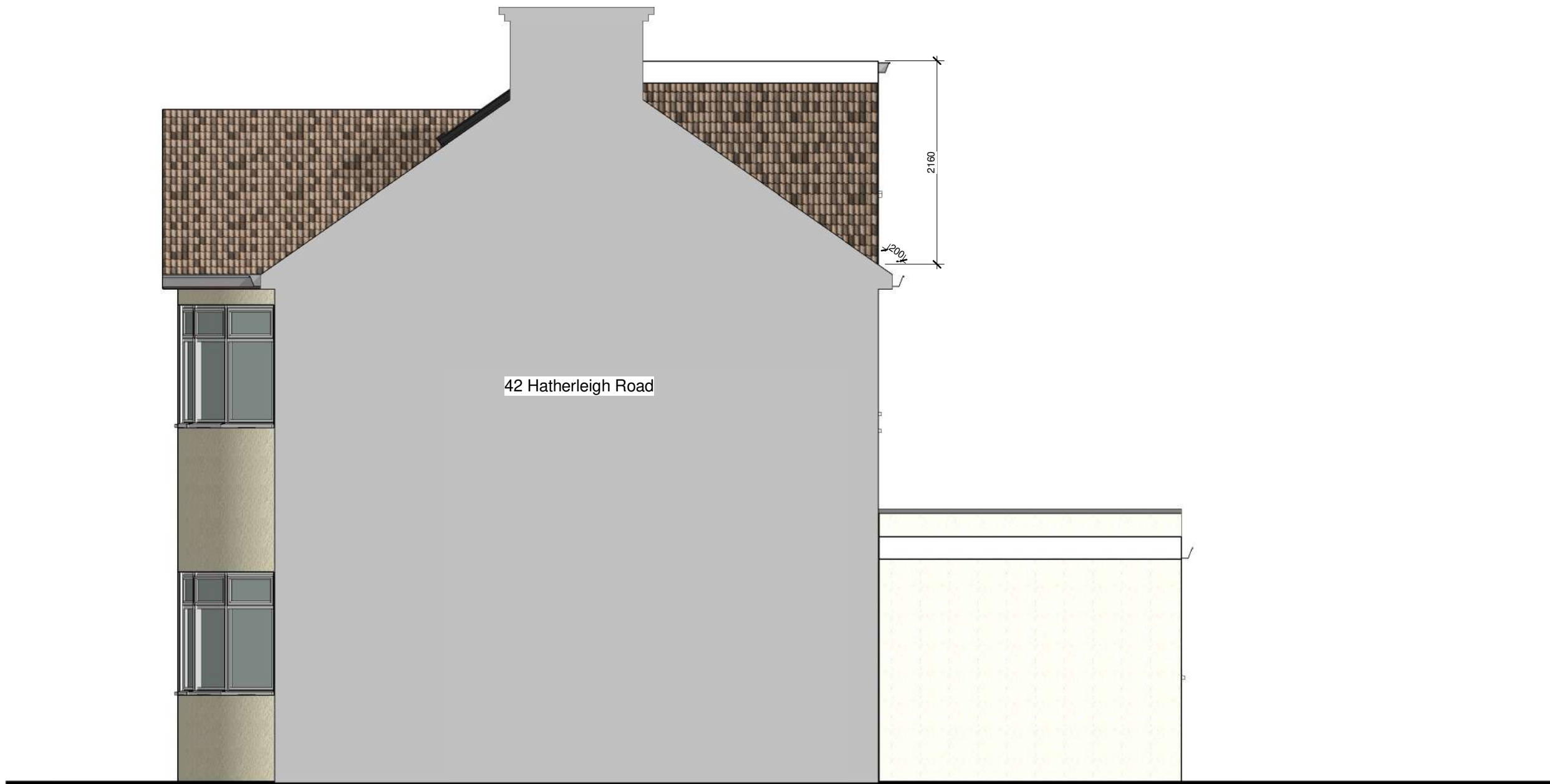


**PL - Proposed Roof**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3

VOLUME CALCULATION  
HIP TO GABLE ROOF EXTENSION  
 $V=(HxWxL)/6$   
 $V=(2.494x6.696x2.497)/6= 6.94m^3$   
REAR EXTENSION  
 $V=(HxWxL)/2$   
 $V=(2.245x3.197x5.325)/2= 19.10m^3$   
 $V_{tot}= 26.04m^3$



**PL - Existing side elevation 2**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3



**PL - Proposed side elevation 2**  
SCALE: 1 : 50 @ A1  
1 : 100 @ A3



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Rev	Date	Description	Made	Checked
-	-	-	-	-

Drawing Status: **FOR APPROVAL**

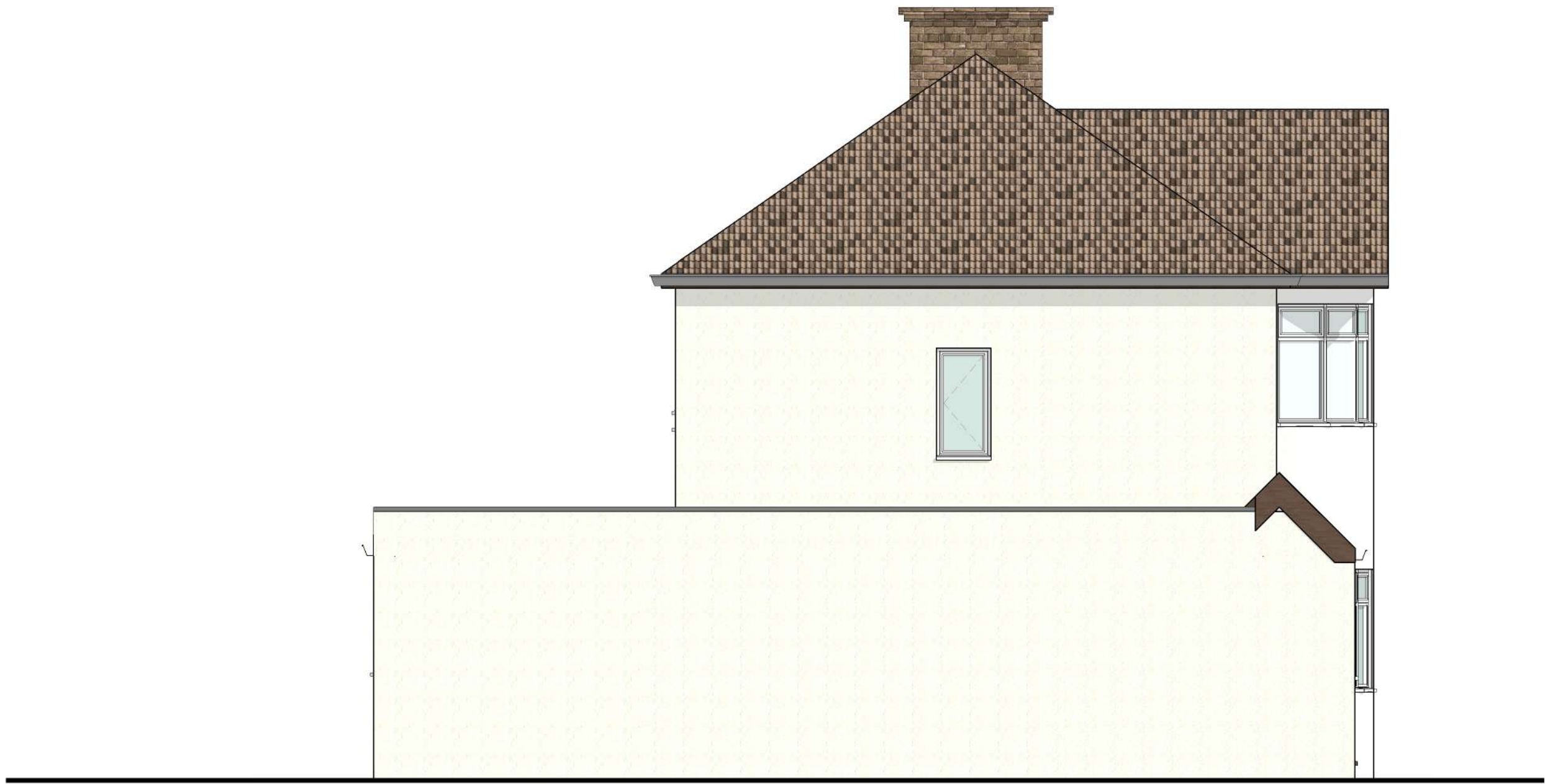
Project  
**44 Hatherleigh Road, HA4 6AU**

Client  
**-**

Drawing Title  
**EXISTING AND PROPOSED ROOF PLAN AND SIDE 2 ELEVATION**

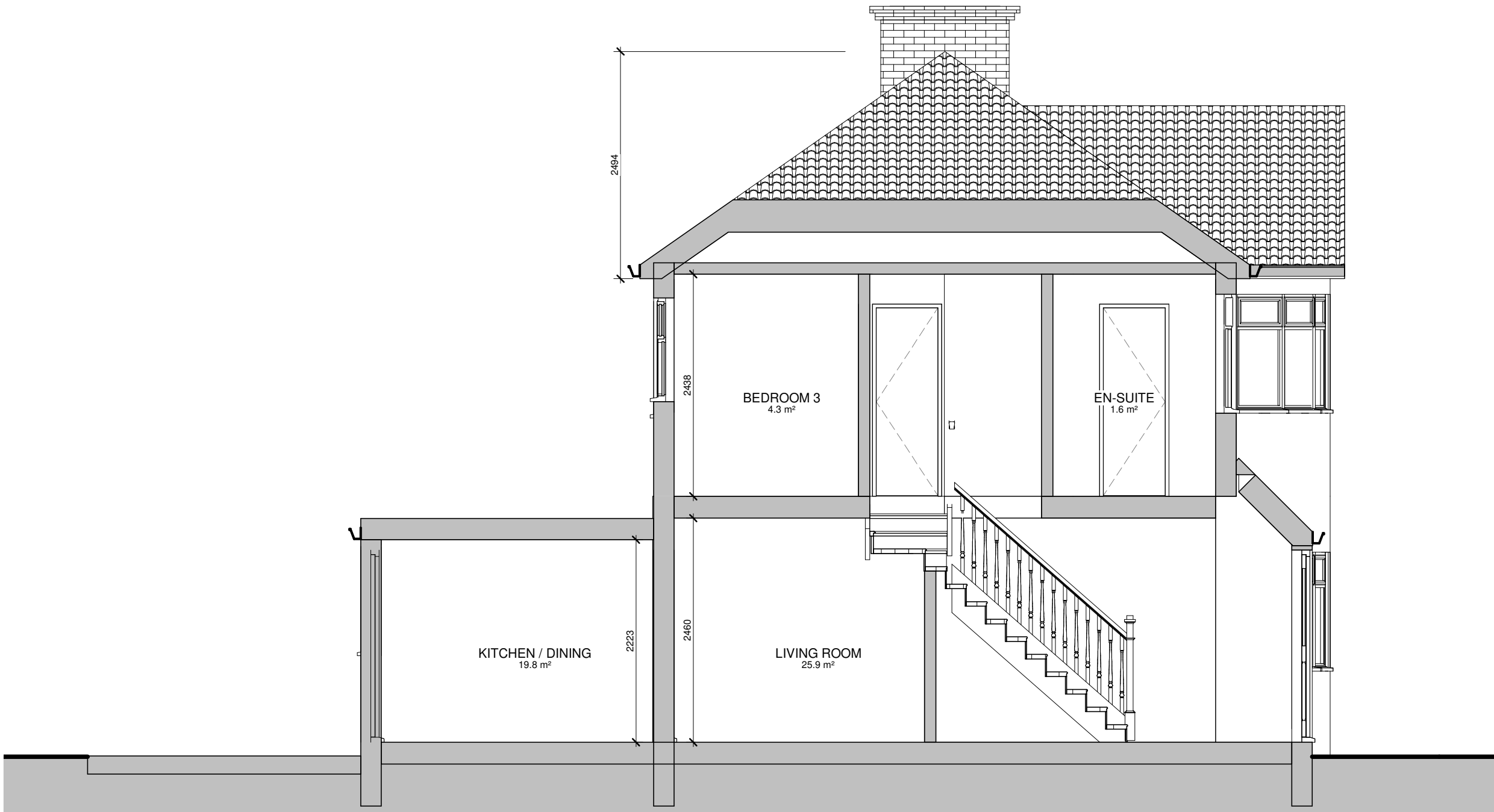
Drawn/Design	Date 06/24/21
Scales: AS SHOWN @ A1	Drawing No <b>PL-103</b>
	Rev <b>-</b>





PL - Existing side elevation

SCALE: 1 : 50 @ A1  
1 : 100 @ A3



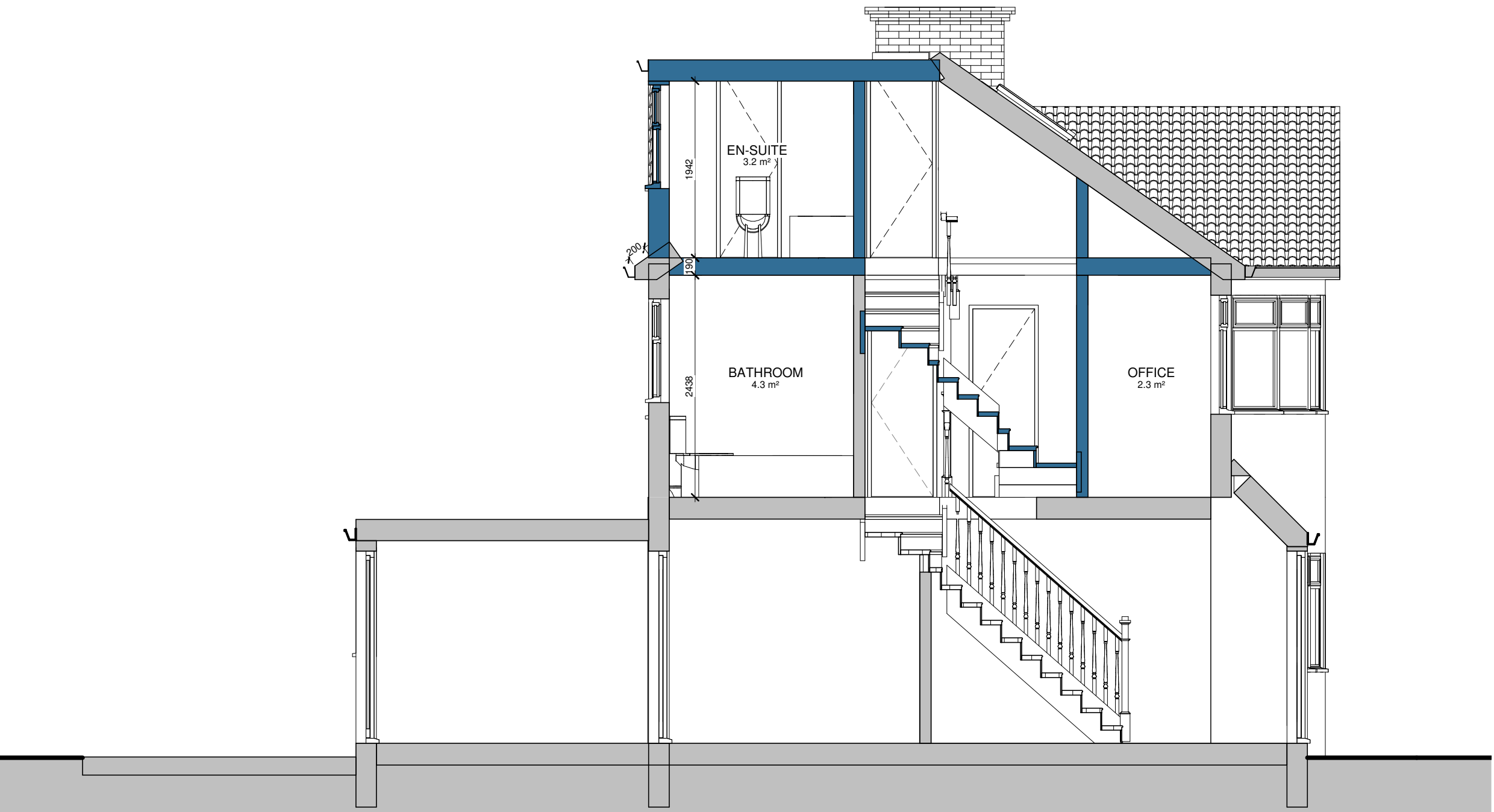
PL - Existing Section 1

SCALE: 1 : 50 @ A1  
1 : 100 @ A3



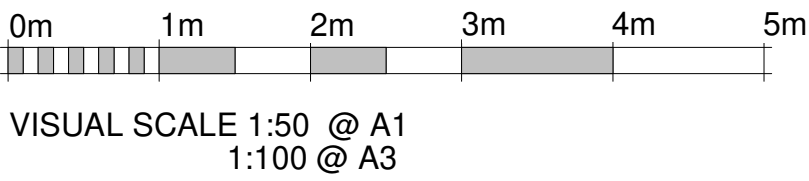
PL - Proposed side elevation

SCALE: 1 : 50 @ A1  
1 : 100 @ A3



PL - Proposed Section 1

SCALE: 1 : 50 @ A1  
1 : 100 @ A3



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Rev	Date	Description	Made	Checked
-	-	-	-	-

Drawing Status: FOR APPROVAL

Project  
44 Hatherleigh Road, HA4  
6AU

Client  
-

Drawing Title  
EXISTING AND PROPOSED SIDE  
ELEVATION AND SECTION

Drawn/Design	Date 06/24/21
Scales: AS SHOWN @ A1	Drawing No PL-104
Rev -	