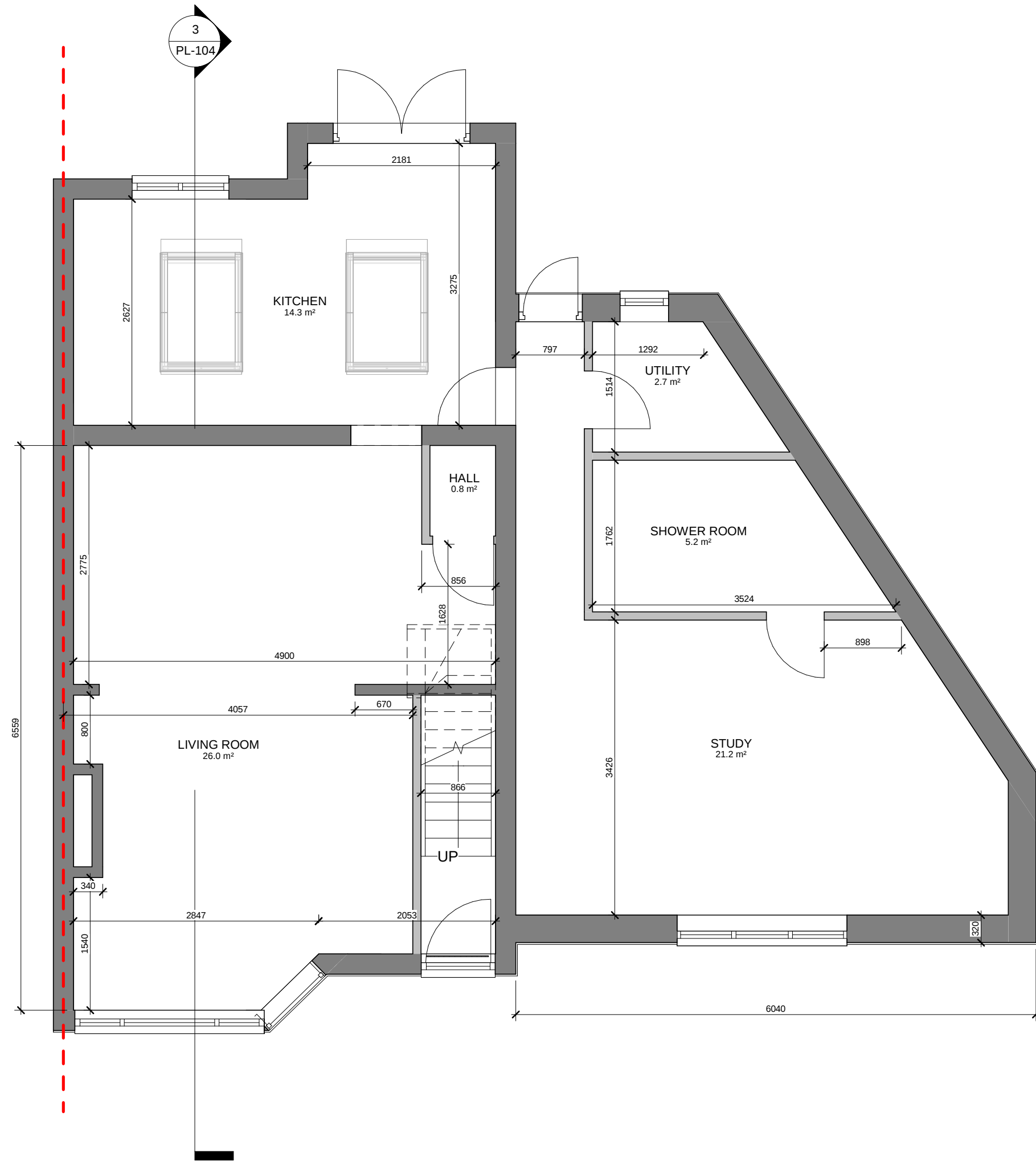




PL - Existing ground floor - NO CHANGE
SCALE: 1 : 50 @ A1
1 : 100 @ A3

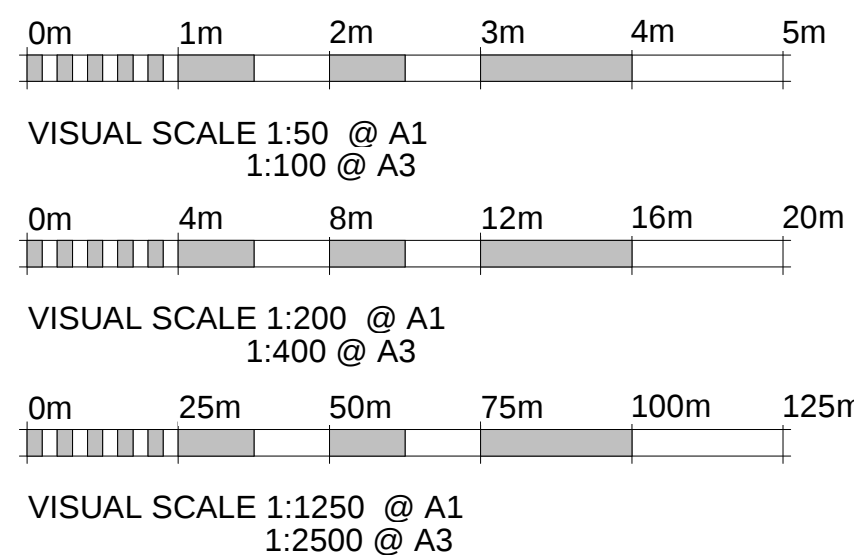
VOLUME CALCULATION:

EXISTING ADDITION: $((6.315\text{m} \times 2.326\text{m})/2) \times 3.043\text{m} - (6.315 \times 2.207 \times 2.206)/6 = 22.34\text{m}^3 - 5.124\text{m}^3$
 $= 17.22\text{m}^3$

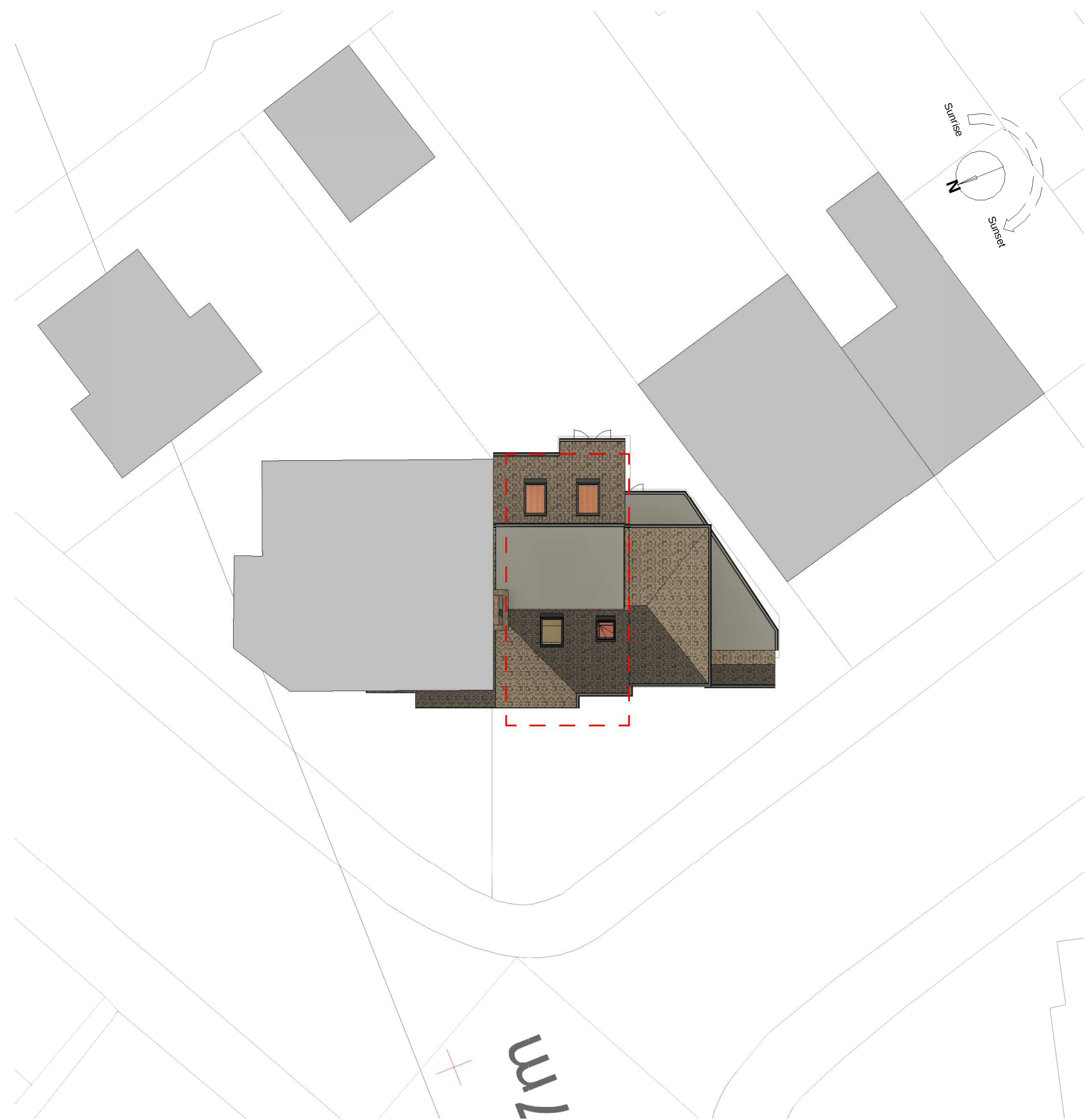
HIP TO GABLE: $6.675\text{m} \times 2.438\text{m} \times 2.444\text{m} / 6 = 6.628\text{m}^3$

DORMER: $5.203\text{m} \times 3.136\text{m} \times 2.185\text{m} / 2 = 17.825\text{m}^3$

TOTAL VOLUME = 41.67m³ < 50m³



PL - OS MAP
SCALE: 1 : 1250 @ A1
1:2500 @ A3



PL - Block Plan
SCALE: 1 : 200 @ A1
1 : 400 @ A3



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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.

Rev	Date	Description	Made	Checked
-				

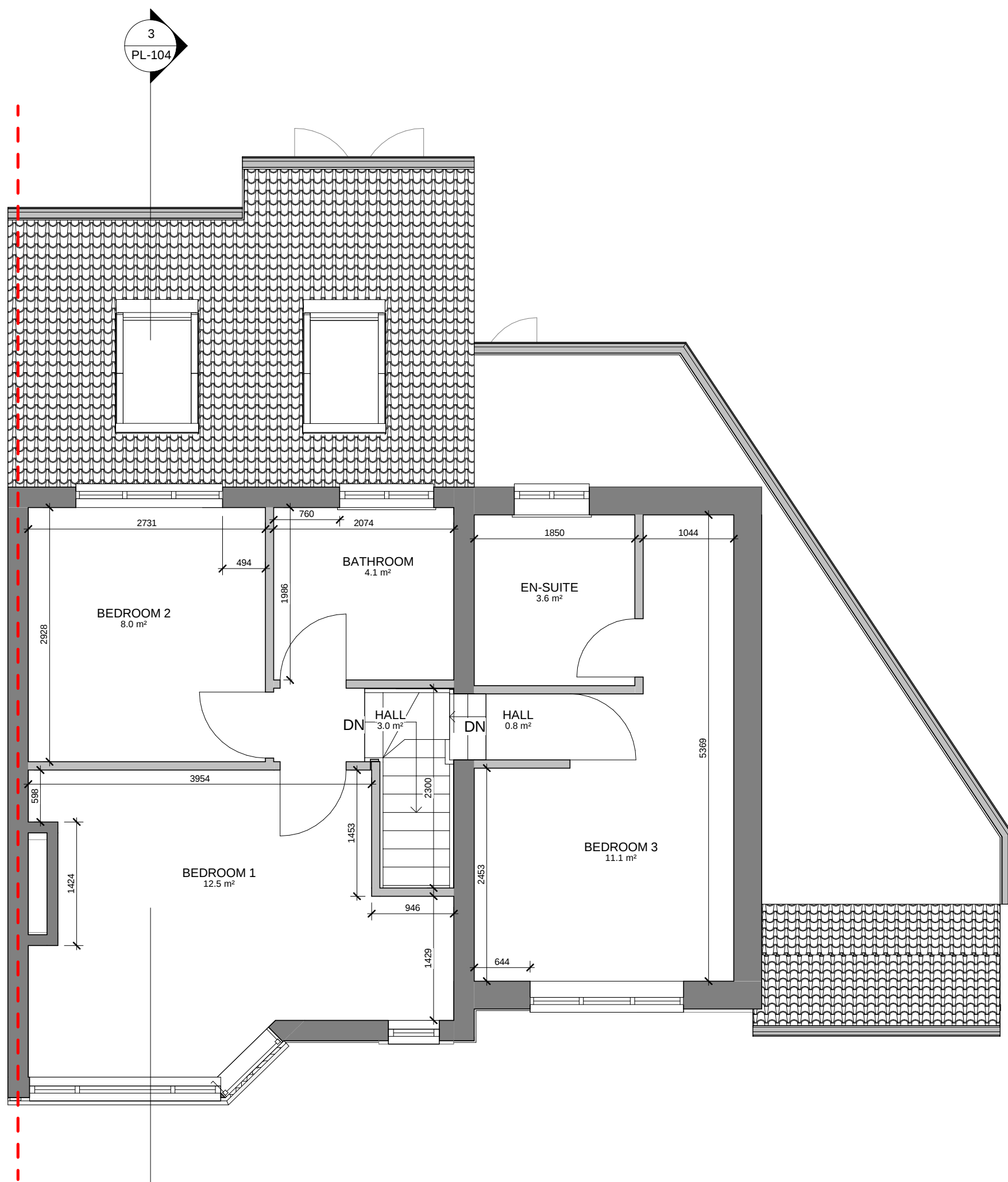
Drawing Status: **FOR APPROVAL**

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**108 Dawlish Dr, Ruislip
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-

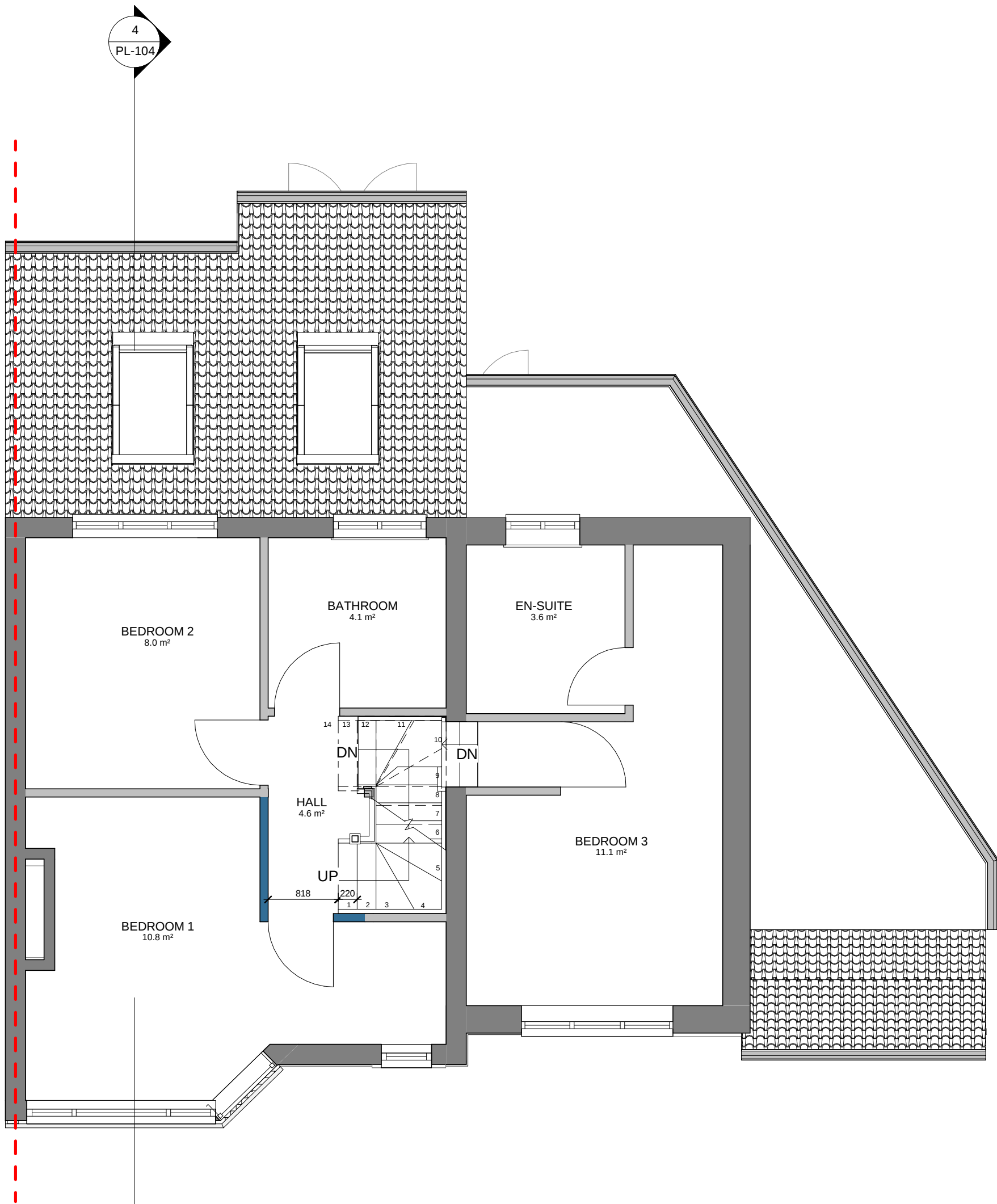
Drawing Title
**OS MAP, BLOCK PLAN - EXISTING AND
PROPOSED GROUND FLOOR PLAN**

Drawn/Design	Date 12/07/2024
Scales: AS SHOWN @ A1	Drawing No PL-100
	Rev -



PL - Existing first floor

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



PL - Proposed first floor

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

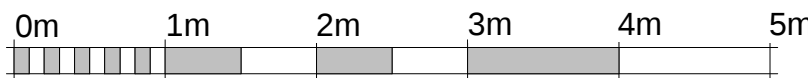
VOLUME CALCULATION:

EXISTING ADDITION: $((6.315\text{m} \times 2.326\text{m})/2) \times 3.043\text{m} - (6.315 \times 2.207 \times 2.206)/6 = 22.34\text{m}^3 - 5.124\text{m}^3 = 17.22\text{m}^3$

HIP TO GABLE: $6.675\text{m} \times 2.438\text{m} \times 2.444\text{m} / 6 = 6.628\text{m}^3$

DORMER: $5.203\text{m} \times 3.136\text{m} \times 2.185\text{m} / 2 = 17.825\text{m}^3$

TOTAL VOLUME = $41.67\text{m}^3 < 50\text{m}^3$



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



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Rev	Date	Description	Made	Checked
-	-	-	-	-

Drawing Status: FOR APPROVAL



PL - Existing front elevation

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



PL - Proposed Front elevation

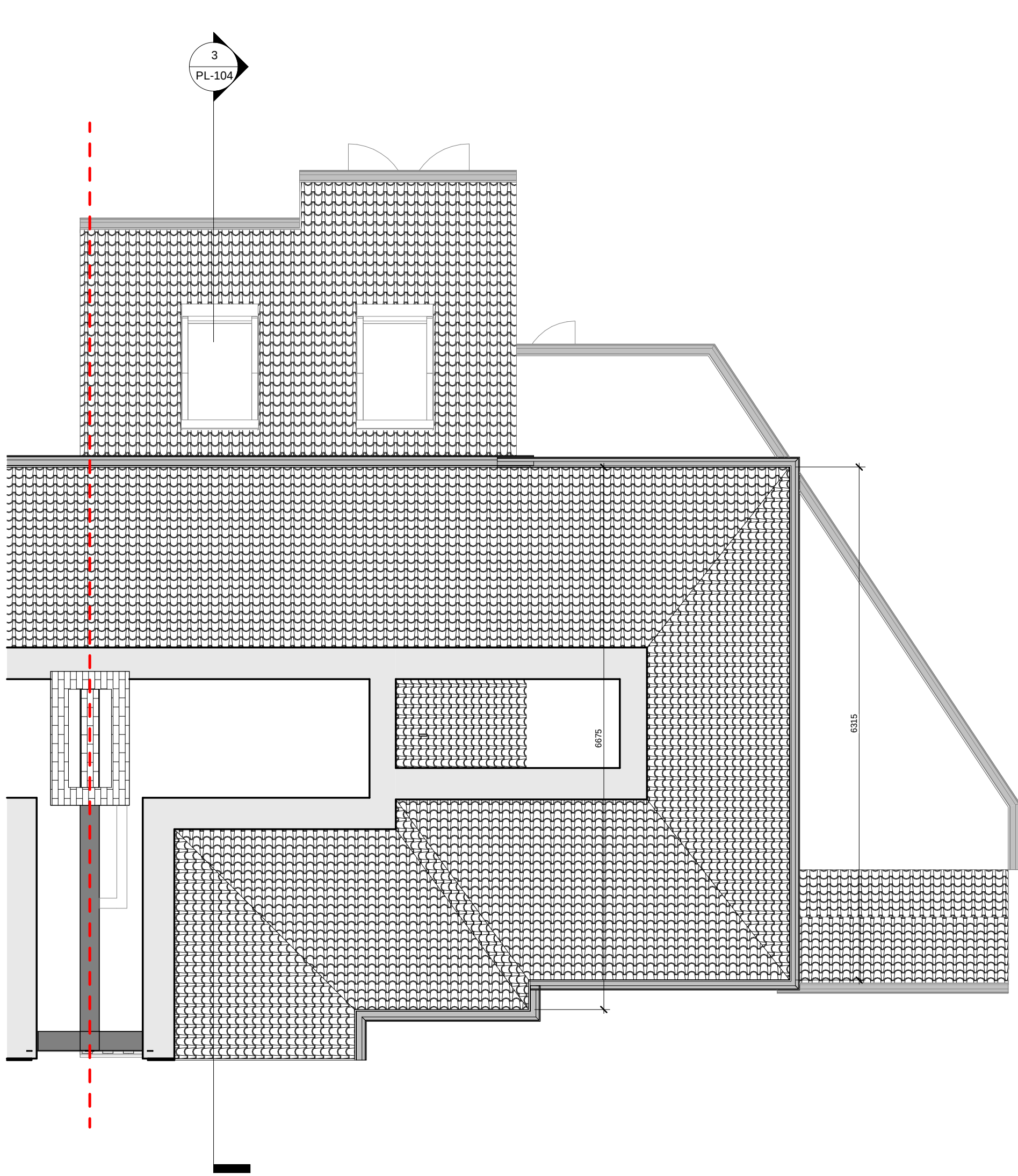
SCALE: 1 : 50 @ A1
1 : 100 @ A3

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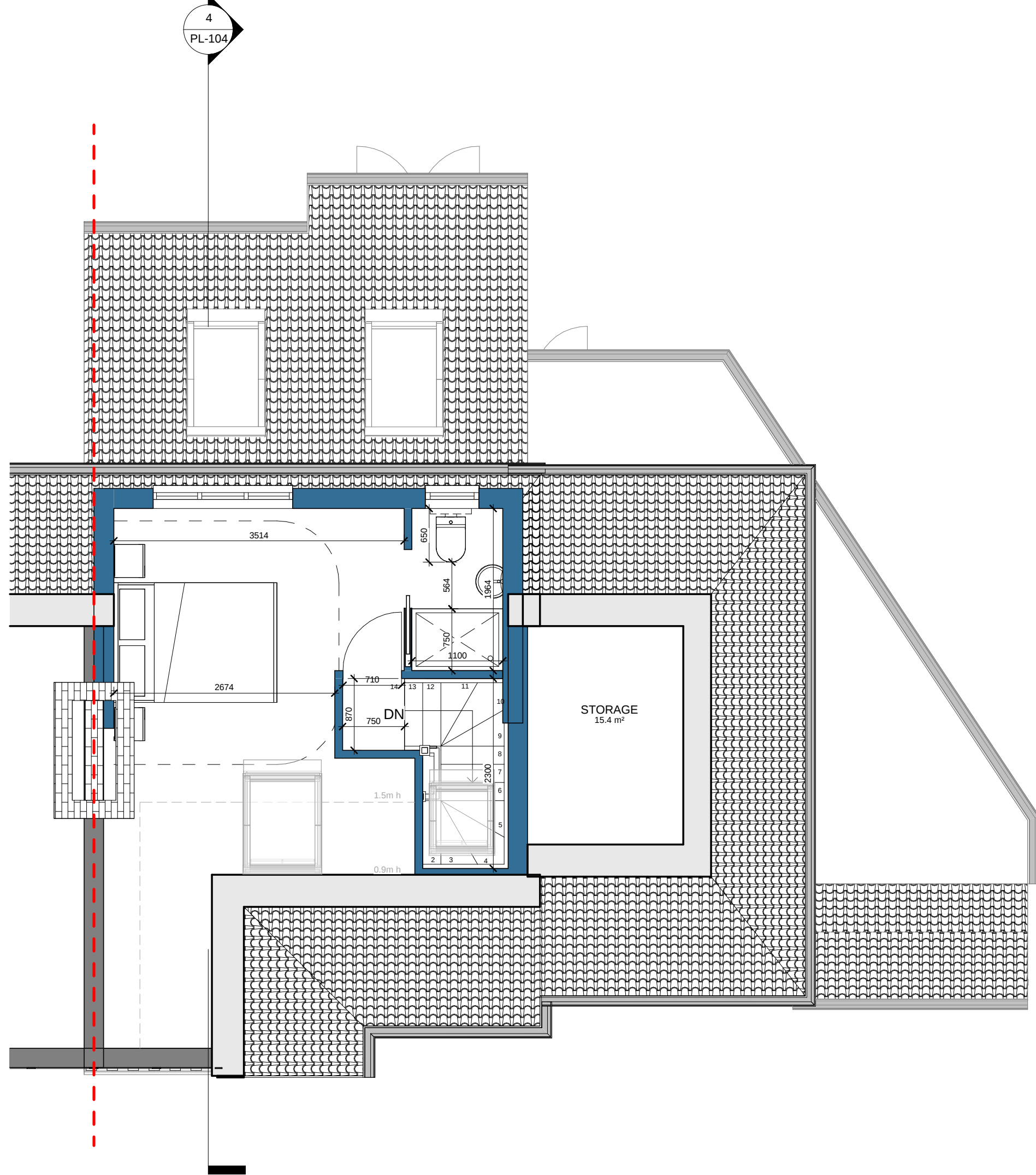
Drawing Title
EXISTING AND PROPOSED FIRST FLOOR
PLAN AND FRONT ELEVATION

Drawn/Design	Date	11/22/21
Scales:	Drawing No	Rev
AS SHOWN @ A1	PL-101	-



PL - Existing Loft

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



PL - Proposed Loft

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

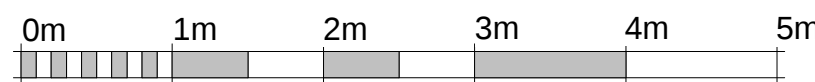
VOLUME CALCULATION:

EXISTING ADDITION: $((6.315\text{m} \times 2.326\text{m})/2) \times 3.043\text{m} - (6.315 \times 2.207 \times 2.206)/6 = 22.34\text{m}^3 - 5.124\text{m}^3 = 17.22\text{m}^3$

HIP TO GABLE: $6.675\text{m} \times 2.438\text{m} \times 2.444\text{m} / 6 = 6.628\text{m}^3$

DORMER: $5.203\text{m} \times 3.136\text{m} \times 2.185\text{m} / 2 = 17.825\text{m}^3$

TOTAL VOLUME = $41.67\text{m}^3 < 50\text{m}^3$



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



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Rev	Date	Description	Made	Checked

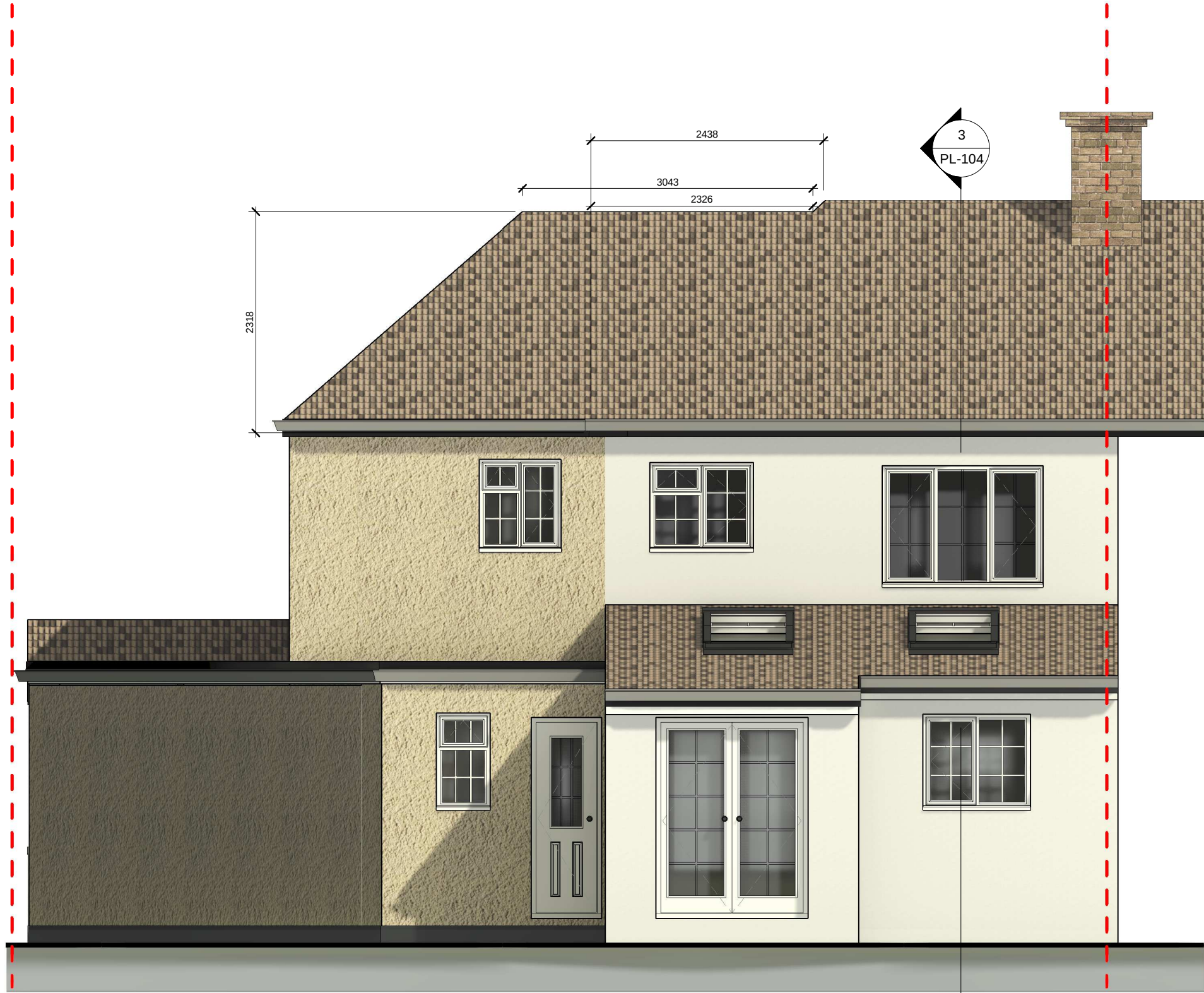
Drawing Status: **FOR APPROVAL**

Project
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Client
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Drawing Title
**EXISTING AND PROPOSED LOFT PLAN
AND REAR ELEVATION**

Drawn/Design	Date	11/22/21
Scales: AS SHOWN @ A1	Drawing No PL-102	Rev -



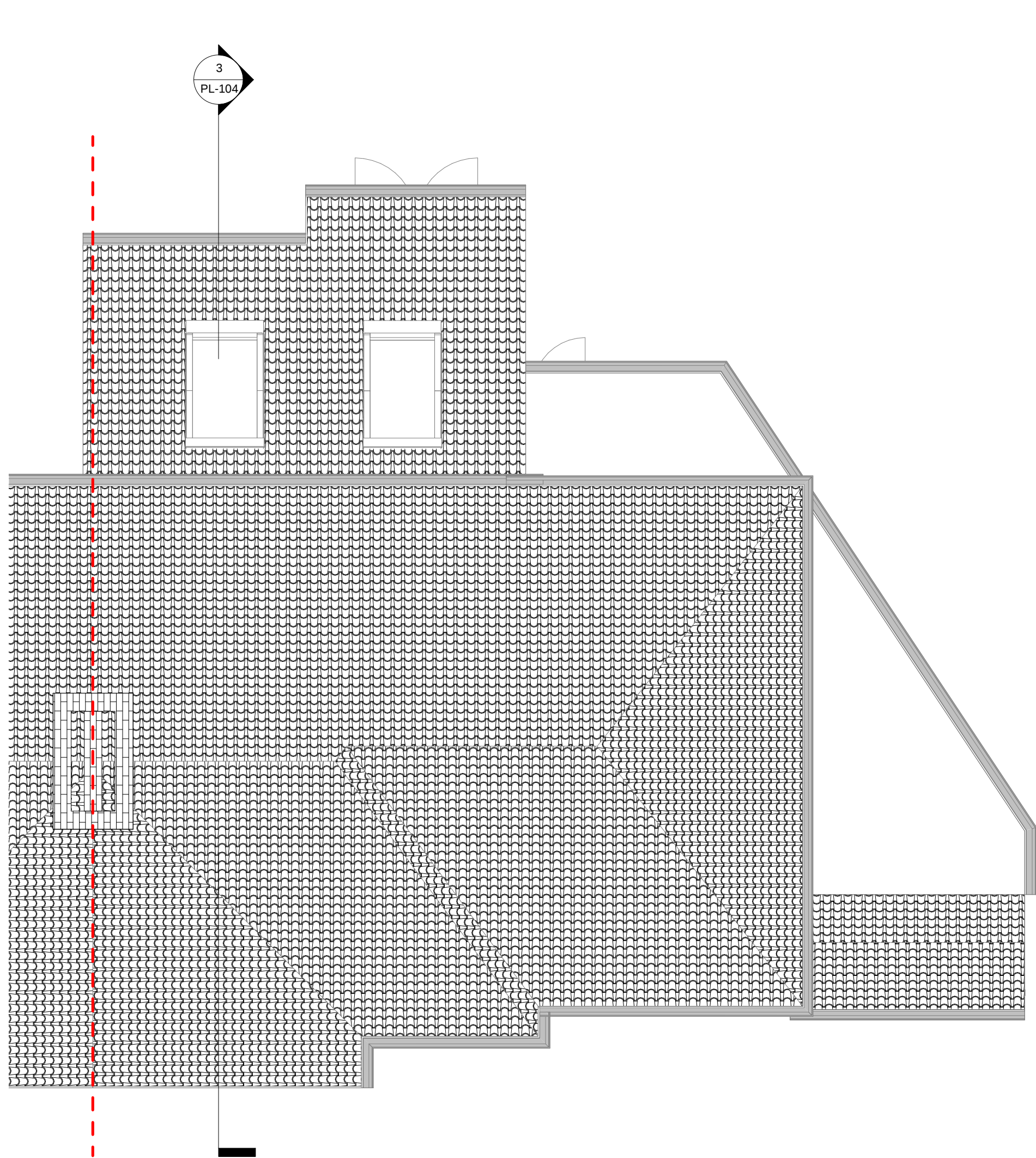
PL - Existing rear elevation

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



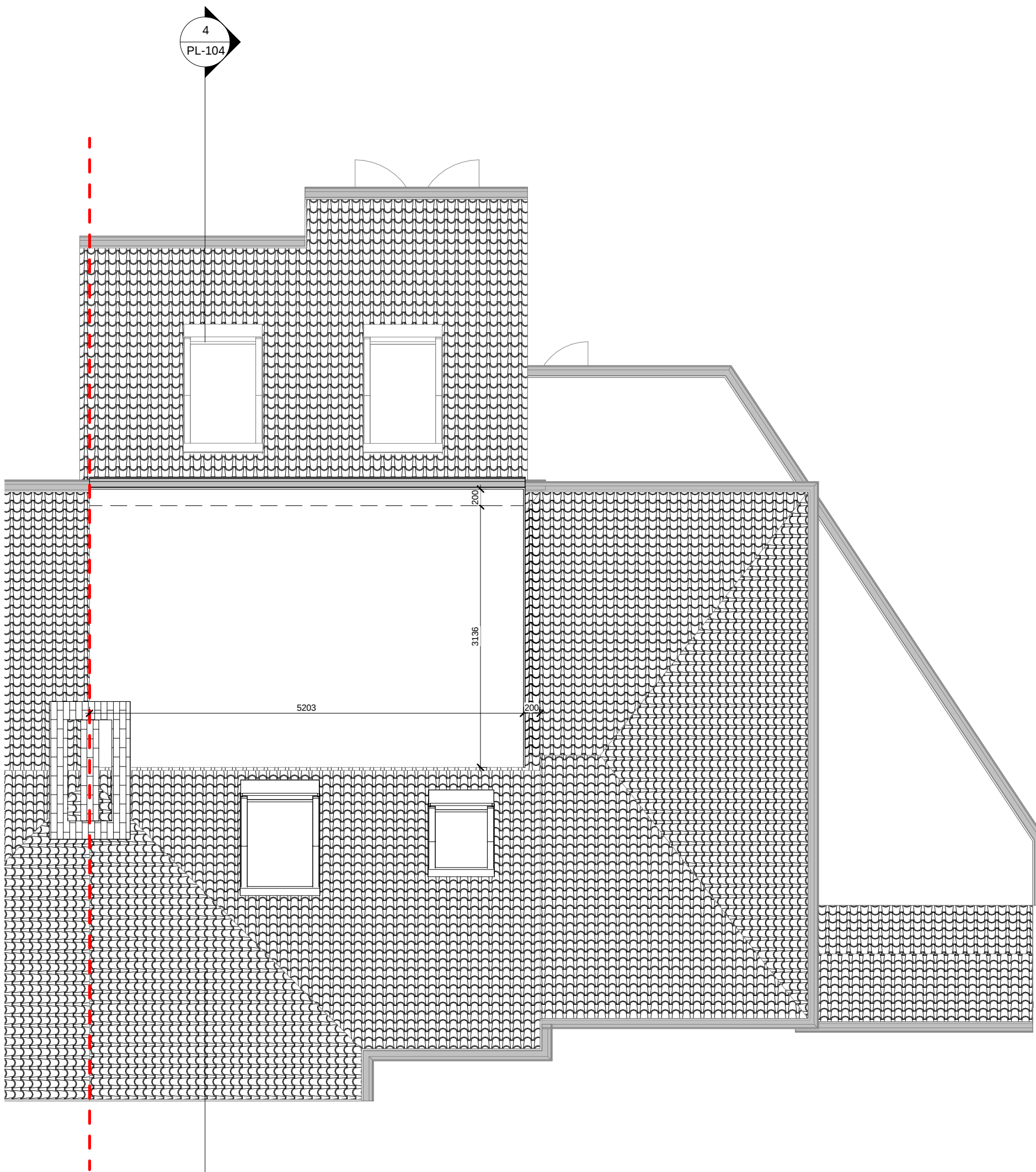
PL - Proposed rear elevation

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



PL - Existing Roof

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



PL - Proposed Roof

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

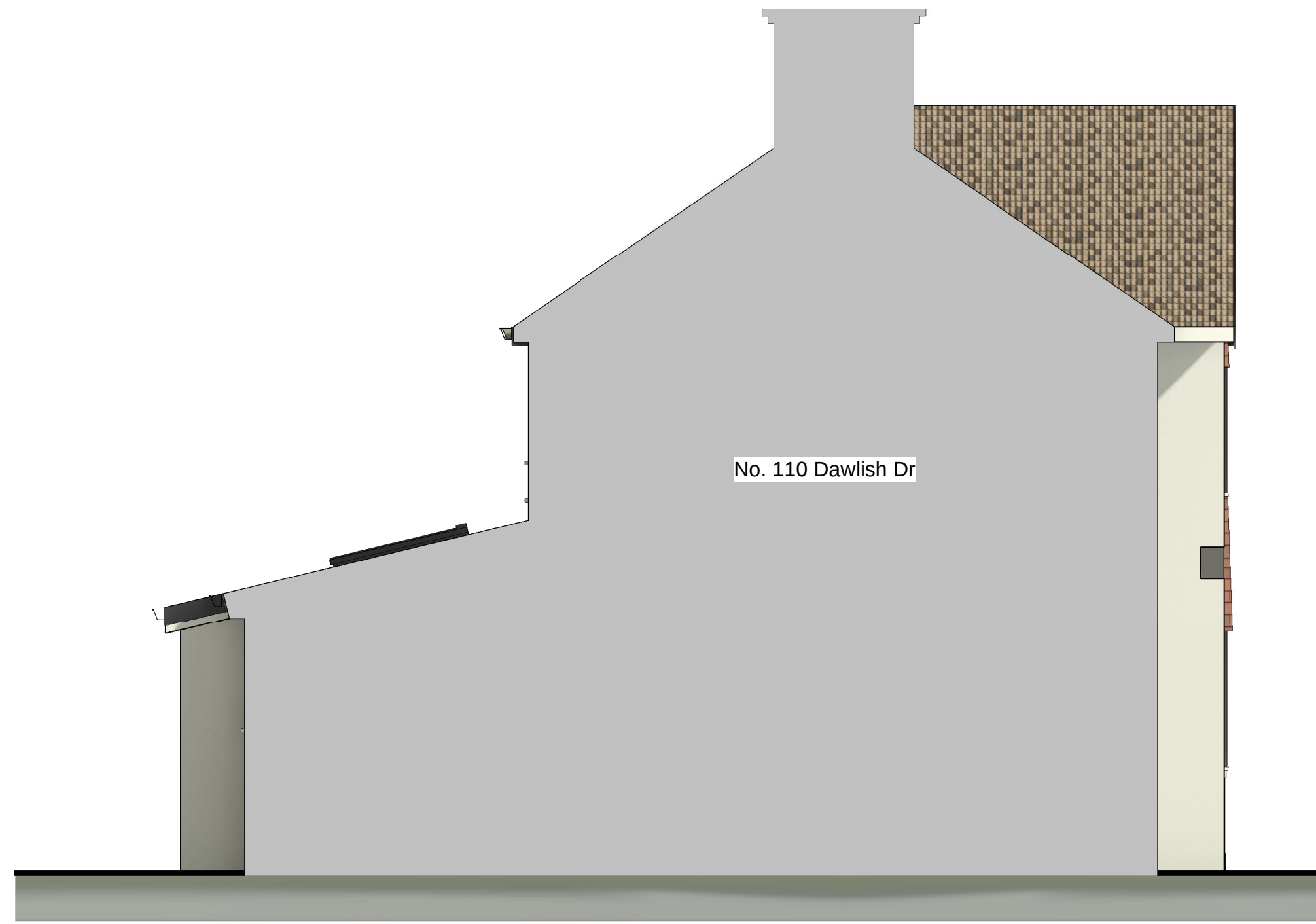
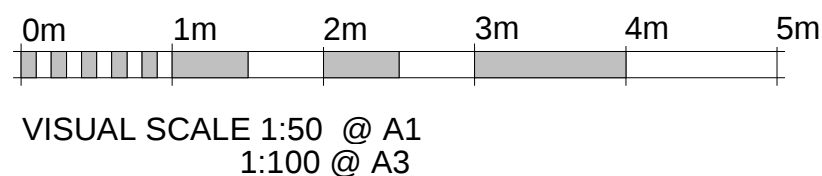
VOLUME CALCULATION:

EXISTING ADDITION: $((6.315\text{m} \times 2.326\text{m})/2) \times 3.043\text{m} - (6.315 \times 2.207 \times 2.206)/6 = 22.34\text{m}^3 - 5.124\text{m}^3 = 17.22\text{m}^3$

HIP TO GABLE: $6.675\text{m} \times 2.438\text{m} \times 2.444\text{m} / 6 = 6.628\text{m}^3$

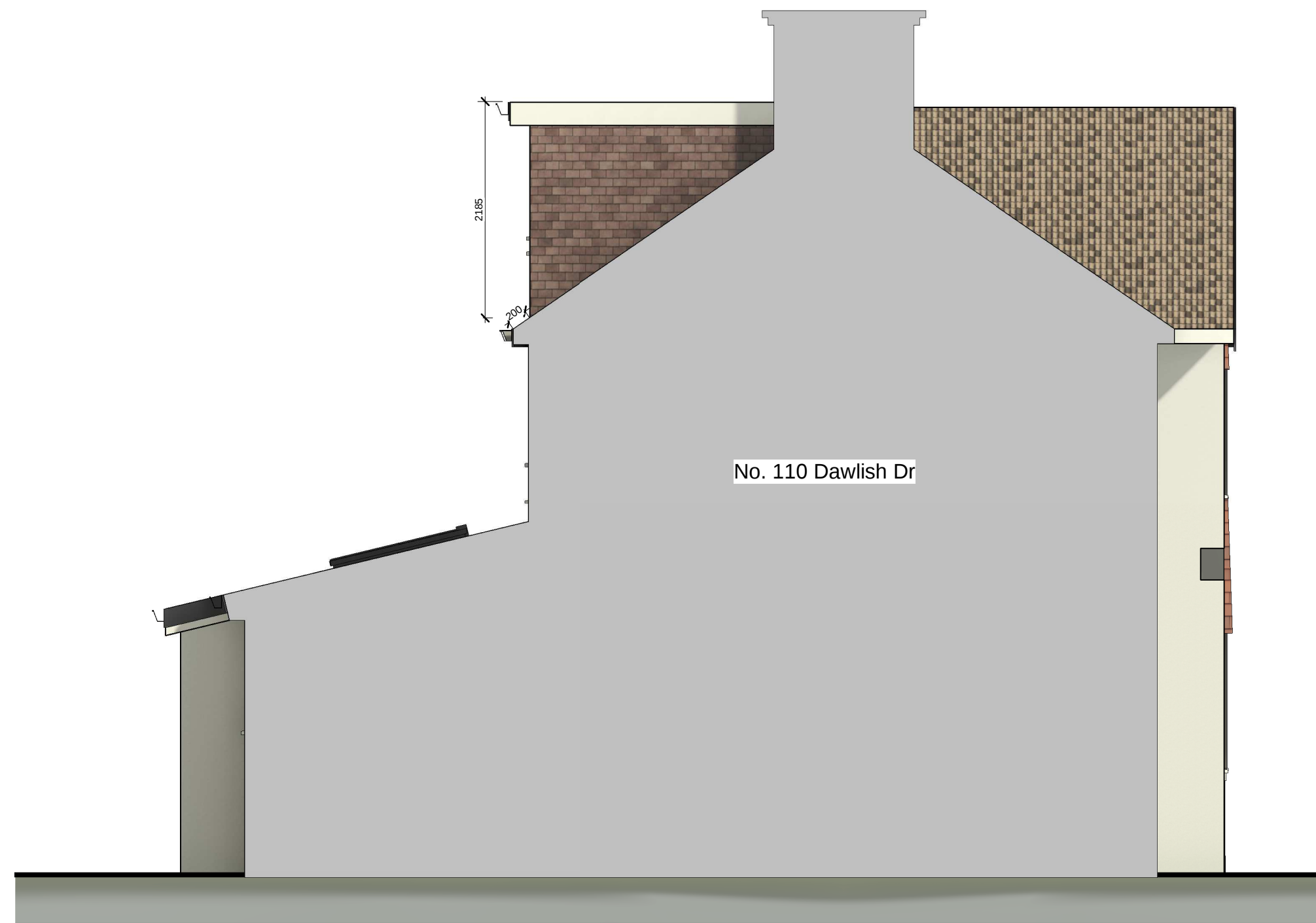
DORMER: $5.203\text{m} \times 3.136\text{m} \times 2.185\text{m} / 2 = 17.825\text{m}^3$

TOTAL VOLUME = $41.67\text{m}^3 < 50\text{m}^3$



PL - Existing side elevation

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



PL - Proposed side elevation

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



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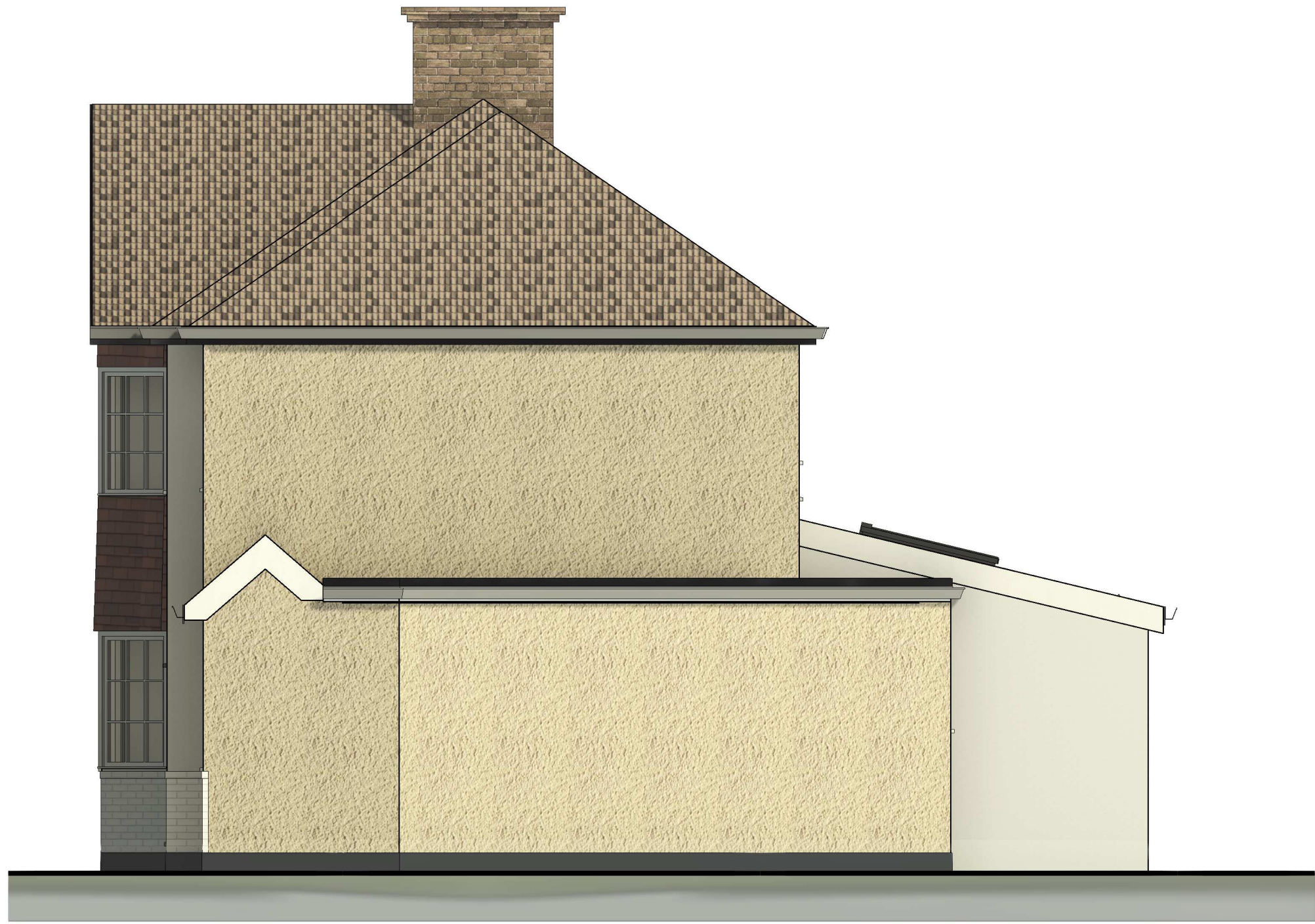
Drawing Status: **FOR APPROVAL**

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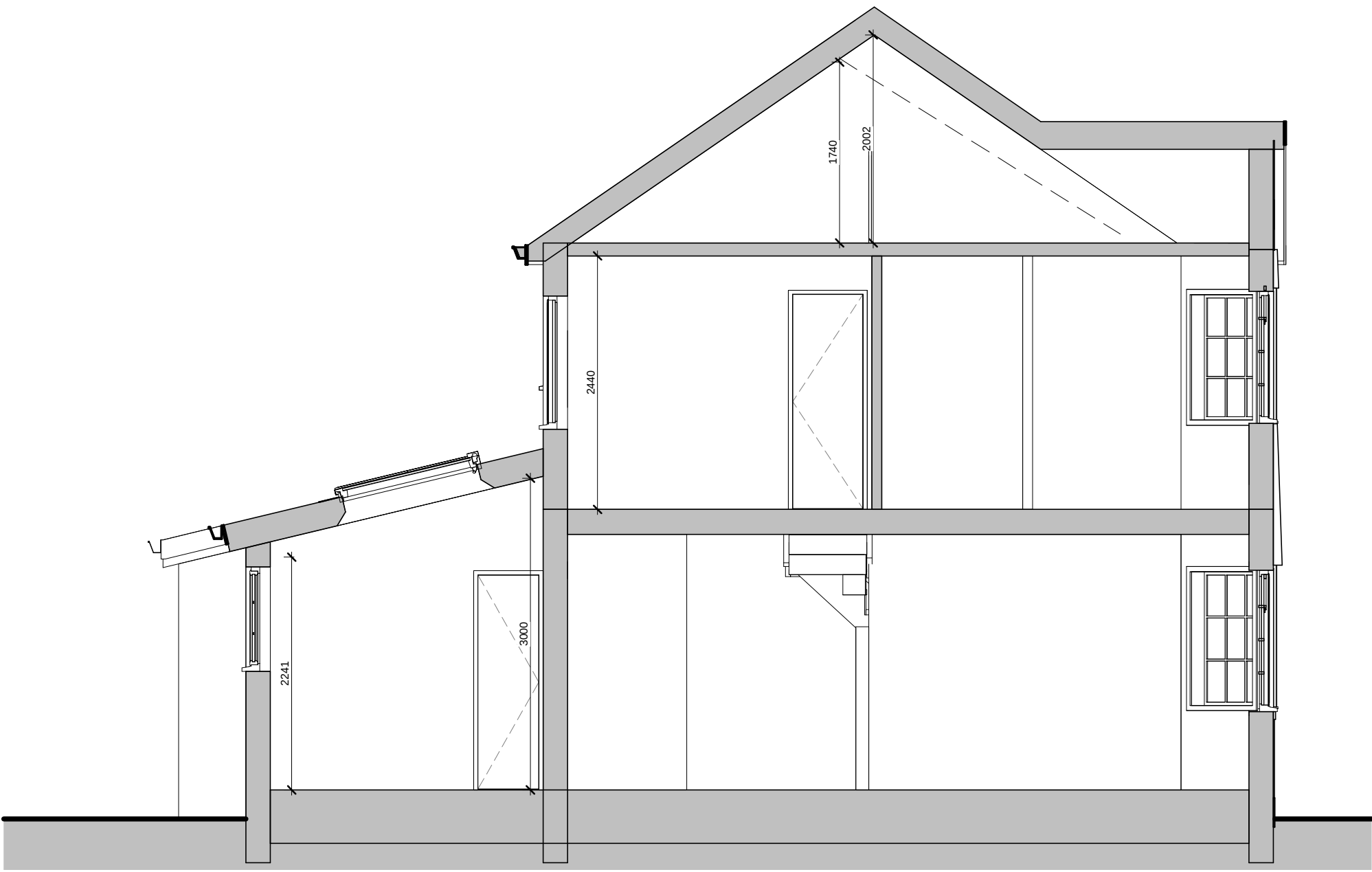
Drawing Title
**EXISTING AND PROPOSED ROOF PLAN
AND SIDE ELEVATION**

Drawn/Design	Date 11/22/21
Scales: AS SHOWN @ A1	Drawing No PL-103
Rev -	



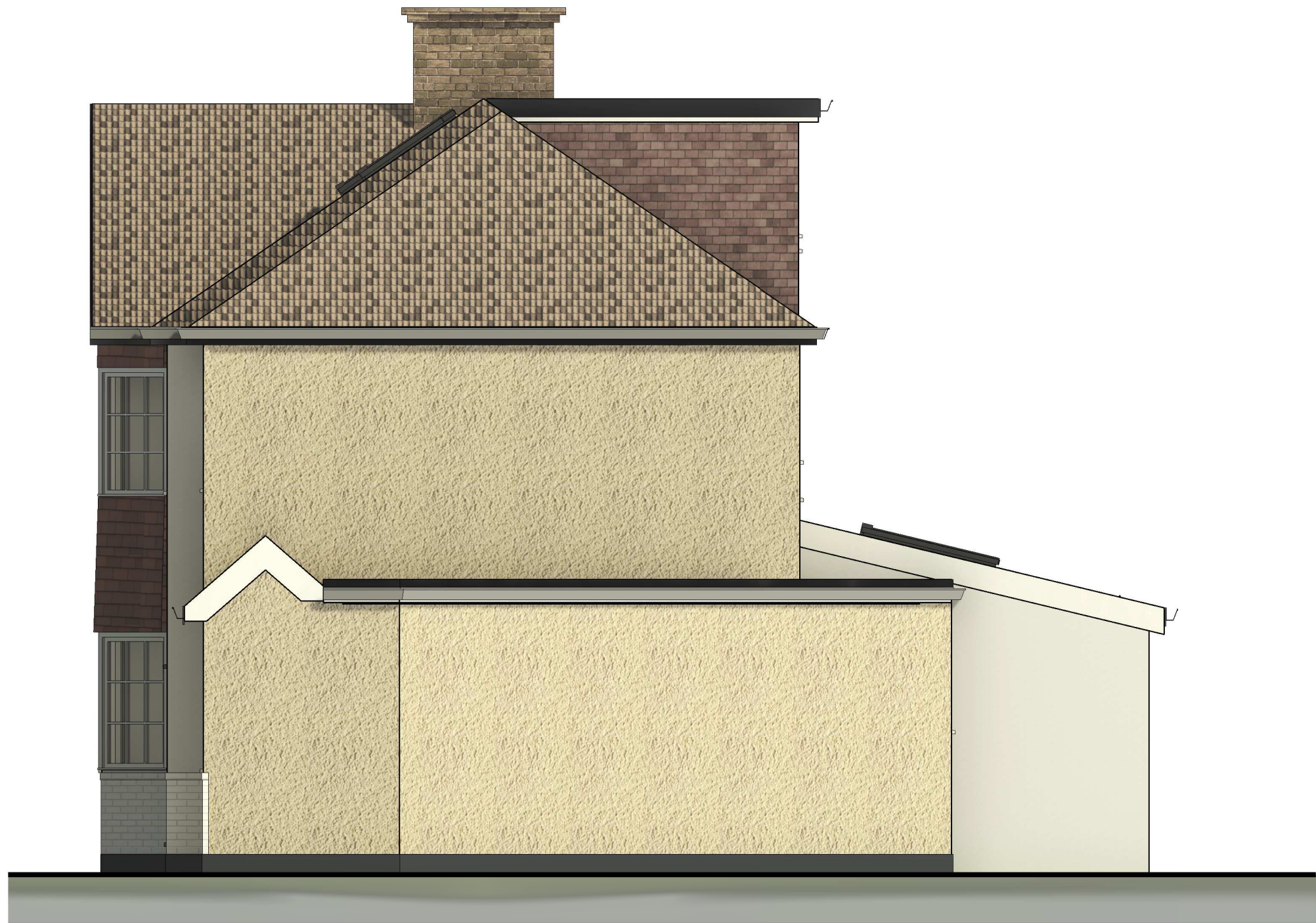
PL - Existing side elevation 2

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



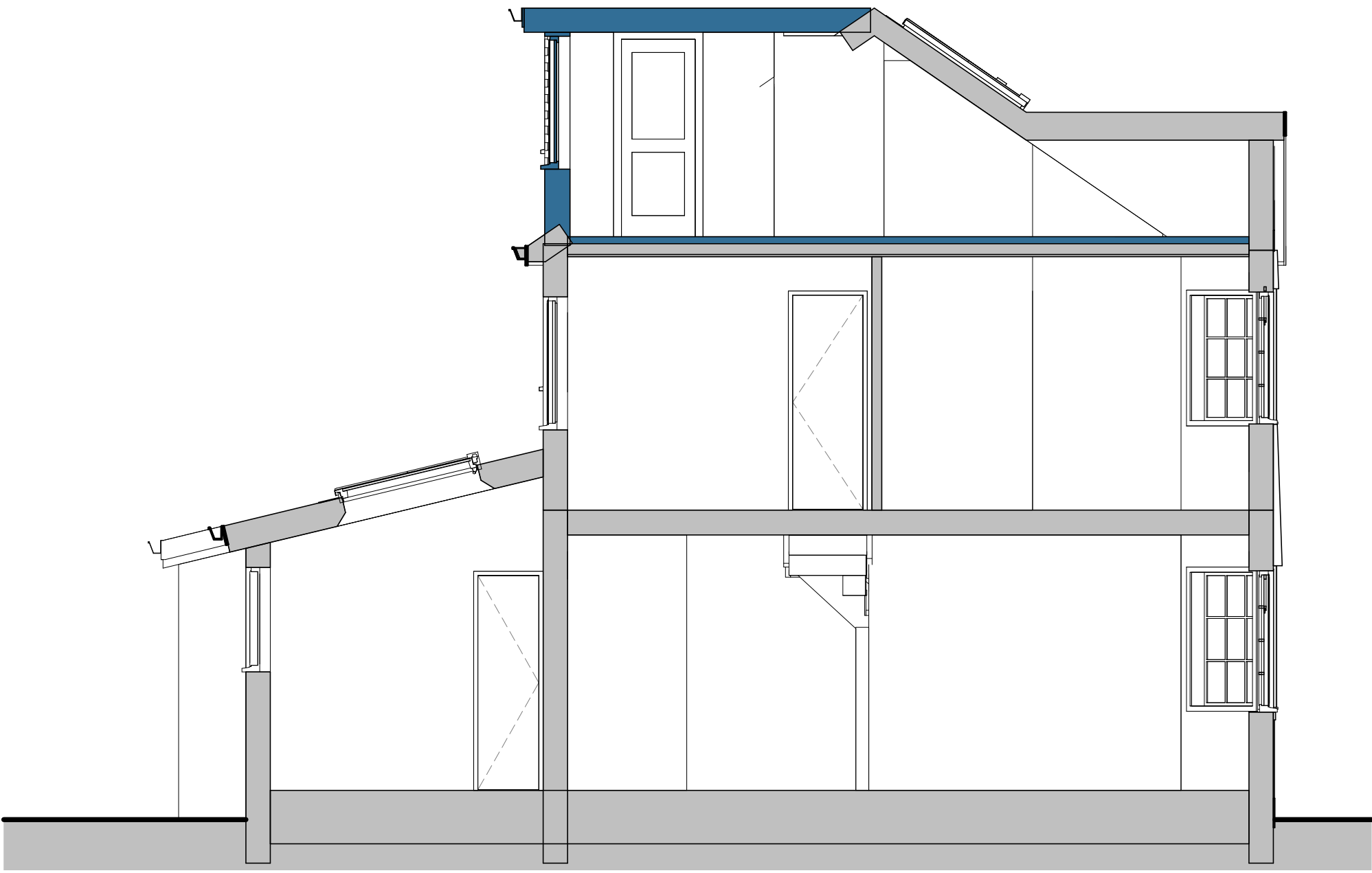
PL - Existing Section 1

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



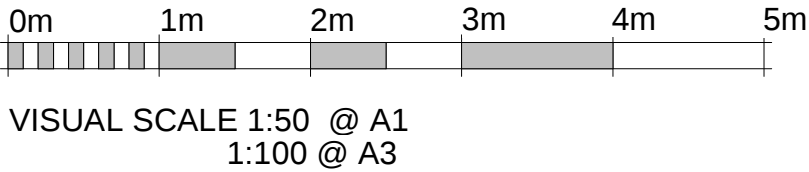
PL - Proposed side elevation 2

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



PL - Proposed Section 1

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





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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.

-				
Rev	Date	Description	Made	Checked
Drawing Status: FOR APPROVAL				

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Client -	

Drawing Title EXISTING AND PROPOSED SIDE ELEVATION AND SECTION	
Drawn/Design	Date 11/22/21
Scales: AS SHOWN @ A1	Drawing No PL-104
	Rev -