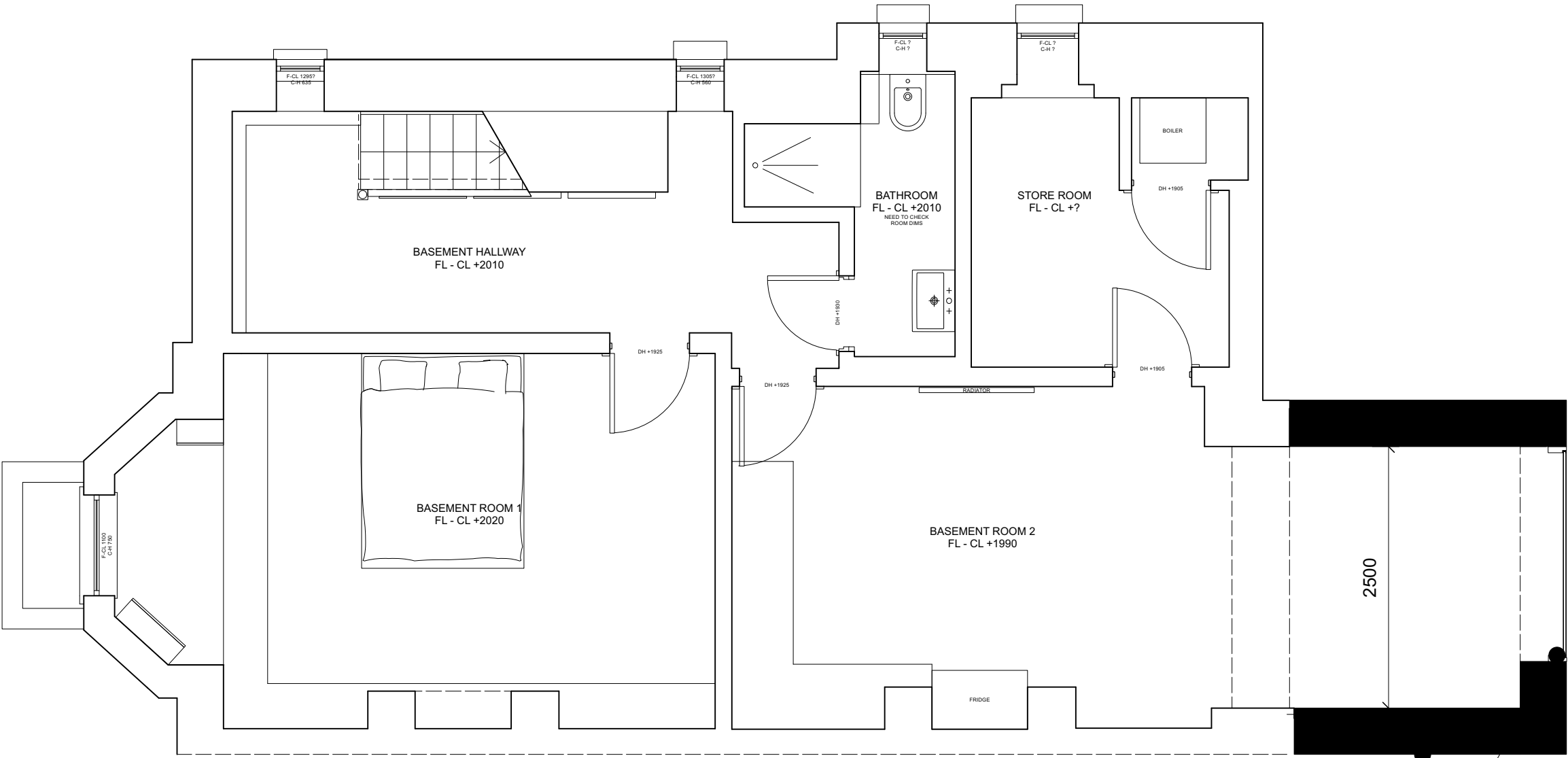


Key

New Wall



Proposed extension to
build over existing
courtyard.

Patio doors replaced with escape window.
Window max. 1100mm from FF, min. 450mm high to meet
Building Regulations

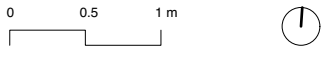
Notes

Window dimensions are to the structural opening
sizes. Dimensions are for quotation purposes
only - not for manufacturer. To be checked on
site.

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Key

New Wall

Proposed side access door and steps up.

Existing terrace replaced with wider raised patio.

1850

4100

1770

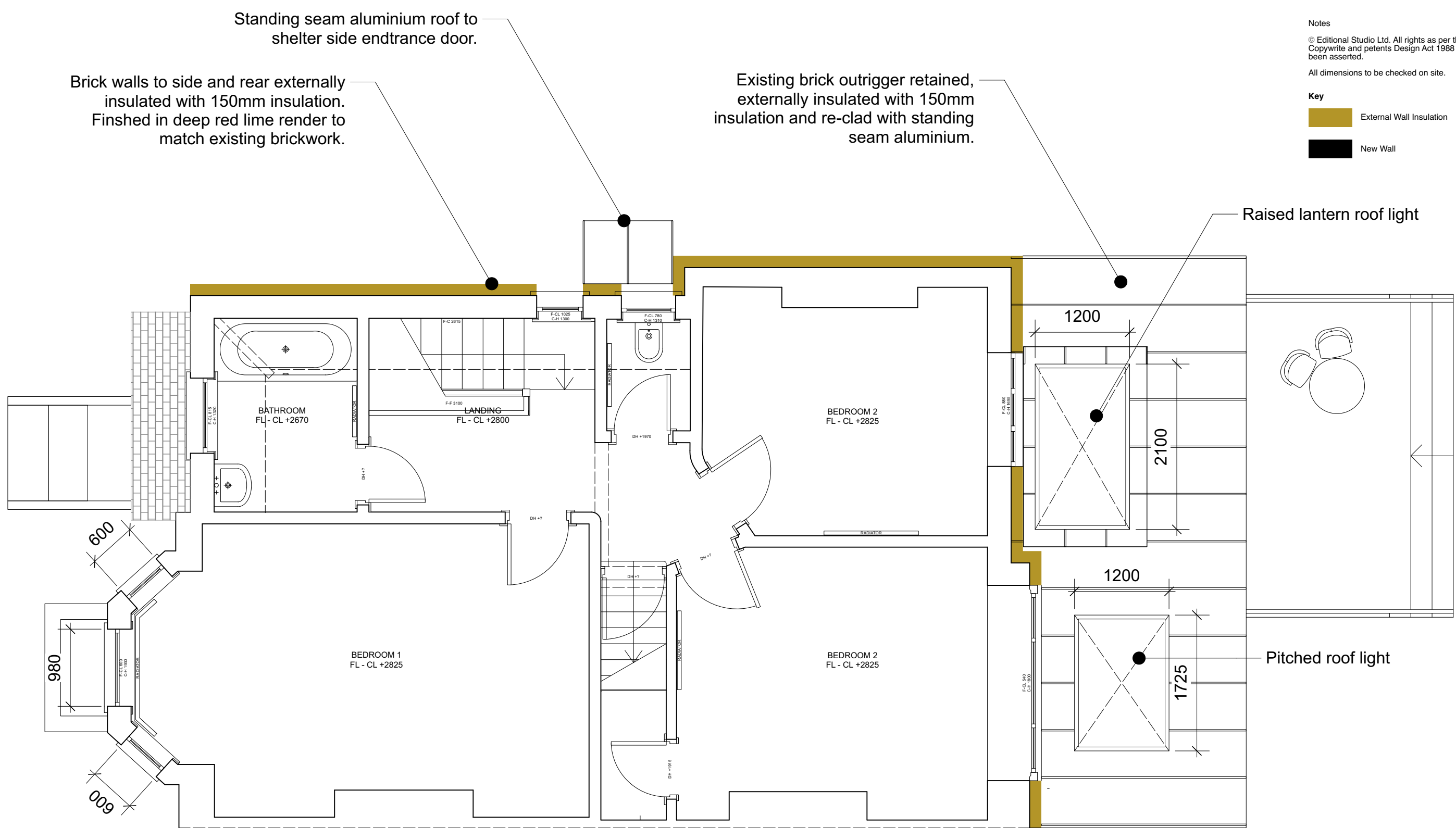
Window dimensions are to the structural opening sizes. Dimensions are for quotation purposes only - not for manufacturer. To be checked on site.

13.12.23 A Planning Alterations

Scale 1:50 @ A3 Date 13.12.23 Drawing No. 052_L12_02_A

1.8m high privacy screen along length of terrace (measured from finished floor level of terrace).

2650



Notes

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All dimensions to be checked on site.

Key

External Wall Insulation

New Wall

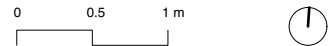
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Drawing

Proposed First Floor Plan

Project

Chandos Road South

Contact

post@editionallstudio.com

Scale 1:50 @ A3 Date 26.09.23 Drawing No. 052_L12_03

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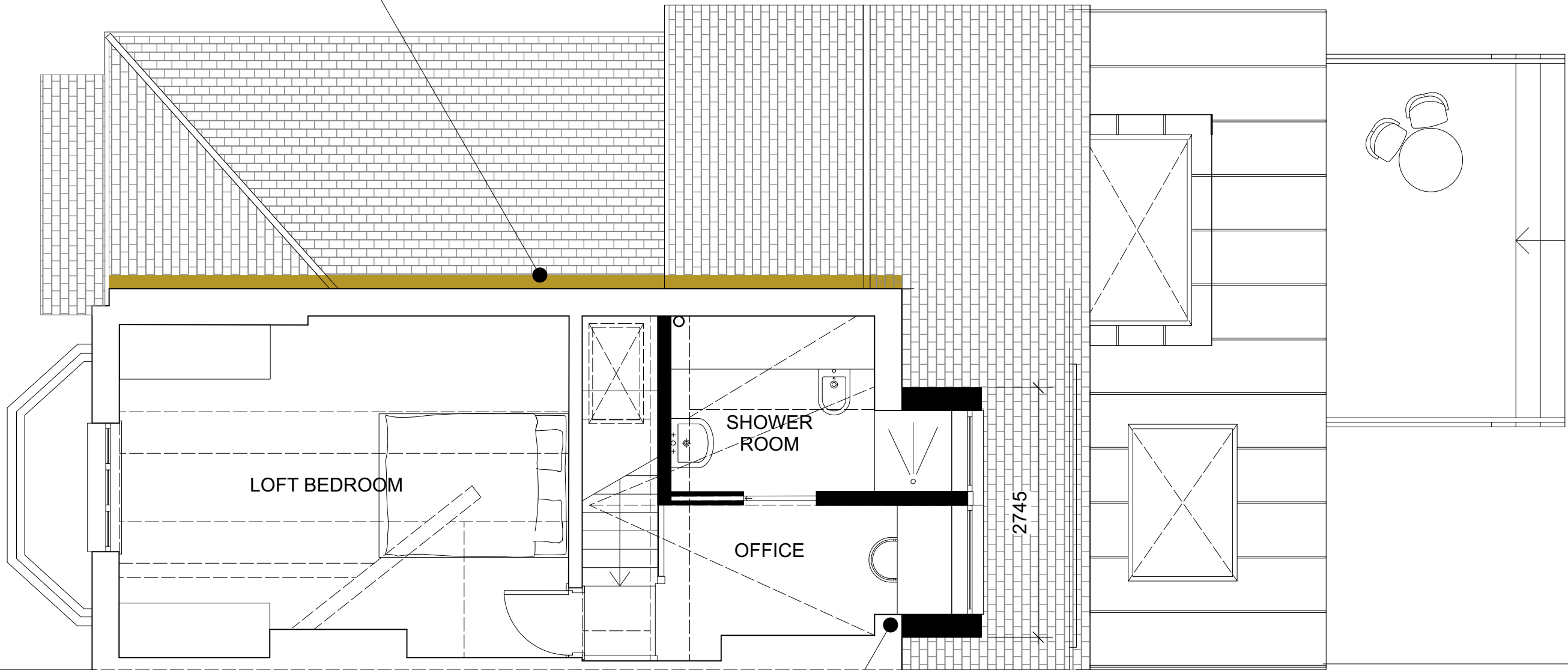
All dimensions to be checked on site.

Key

External Wall Insulation

New Wall

Existing brick externally insulated with woodfibre and lime render, finished in deep red clay colour to match existing bricks.



Proposed pitched roof dormer to give added height and light to loft spaces

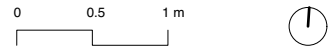
Notes

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**EDITIONAL
STUDIO**

Drawing

Proposed Second Floor Plan

Project

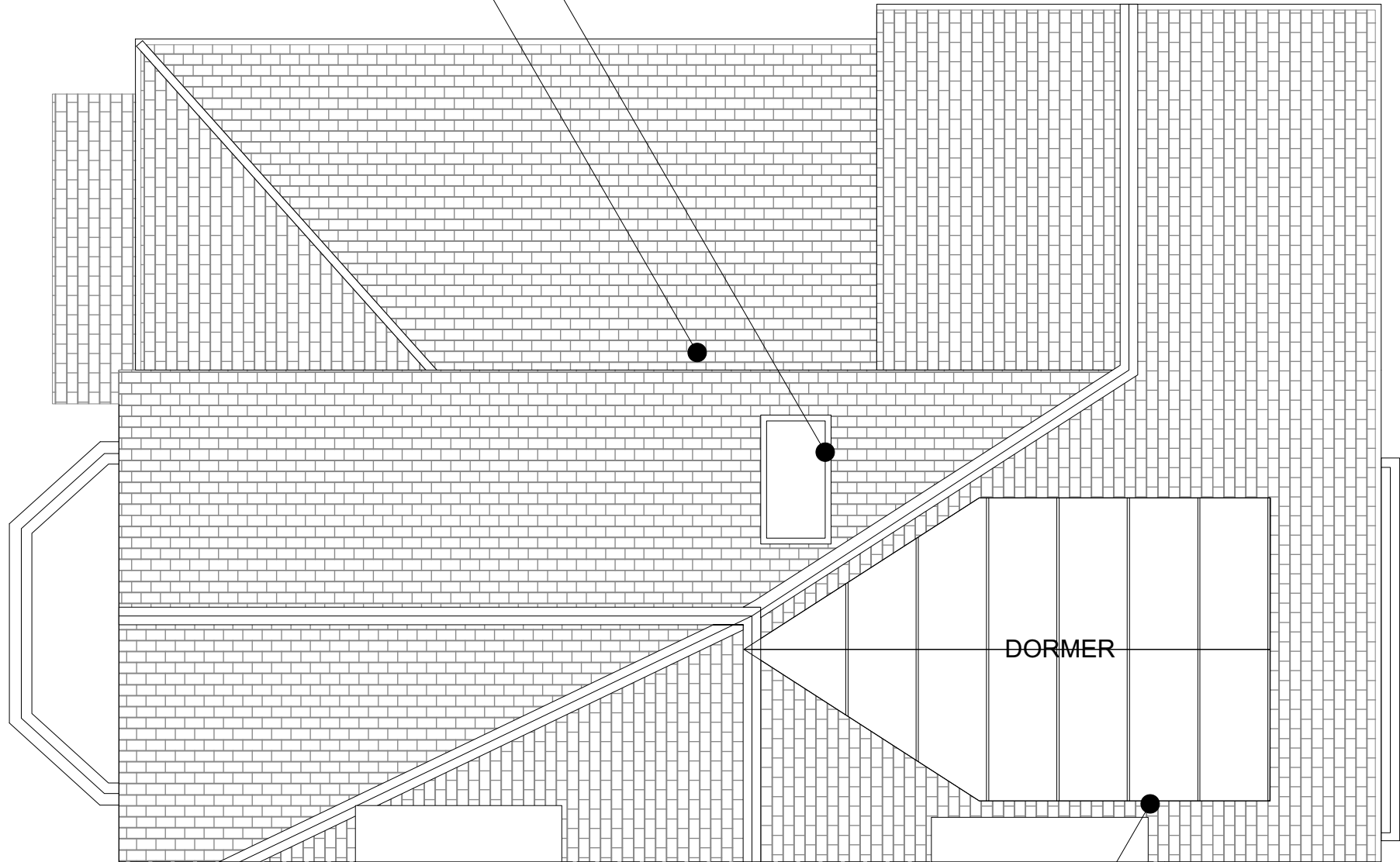
Chandos Road South

Contact

post@editionalstudio.com

Scale	Date	Drawing No.
1:50 @ A3	26.09.23	052_L12_04

Existing rooflight retained.
Existing eaves extended where
required to cover +150mm over external
wall extension



Proposed pitched roof dormer clad in
standing seam aluminium to match
rear extension

Notes

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All dimensions to be checked on site.

Key

External Wall Insulation

New Wall

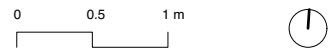
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Drawing

Proposed Roof Plan

Project

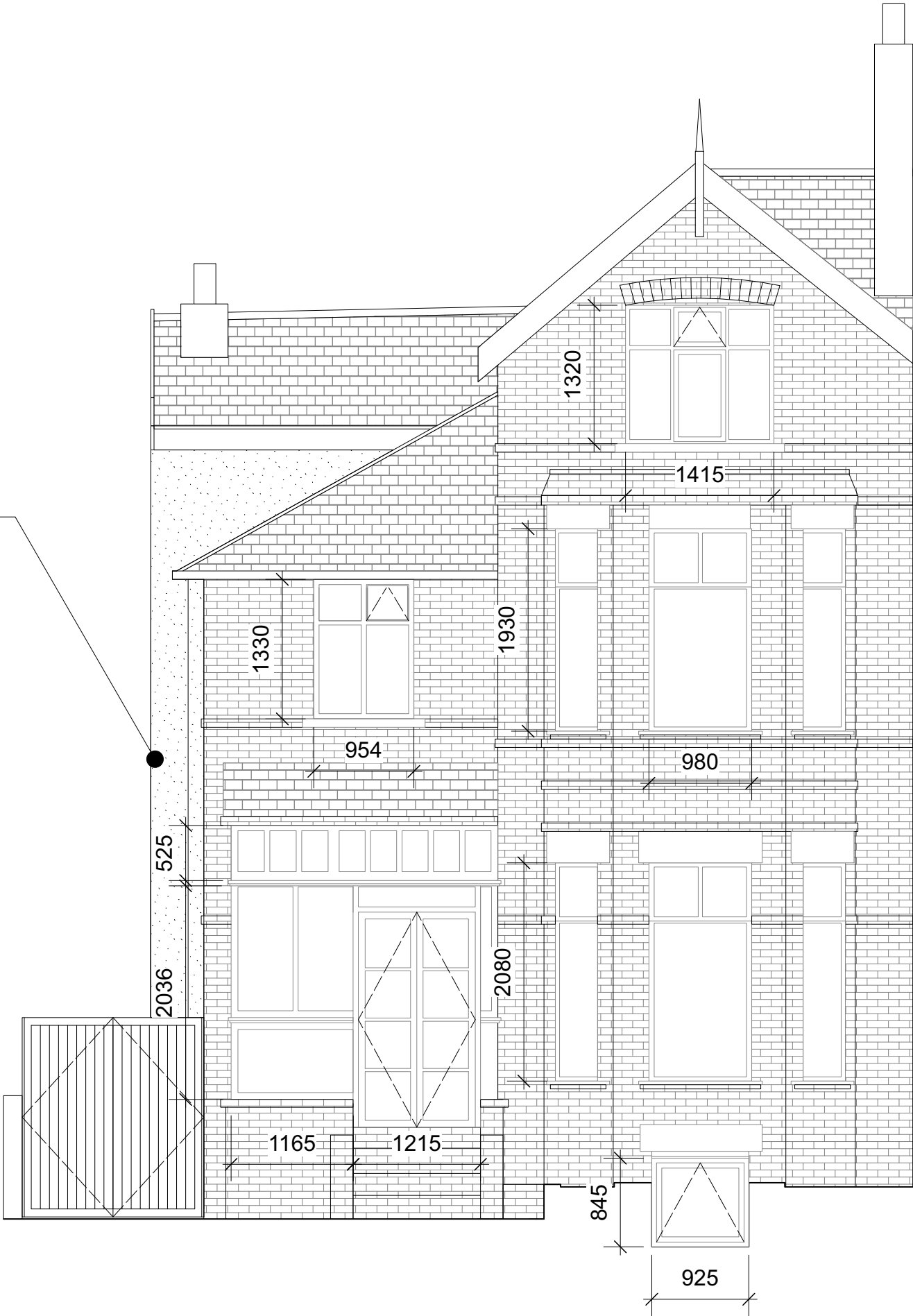
Chandos Road South

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Scale	Date	Drawing No.
1:50 @ A3	26.09.23	052_L12_05

Brick walls to side and rear externally
insulated with 150mm insulation.
Finshed in deep red lime render to
match existing brickwork.



Notes

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0 0.5 1 m

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Drawing

Proposed Front Elevation

Project

Chandos Road South

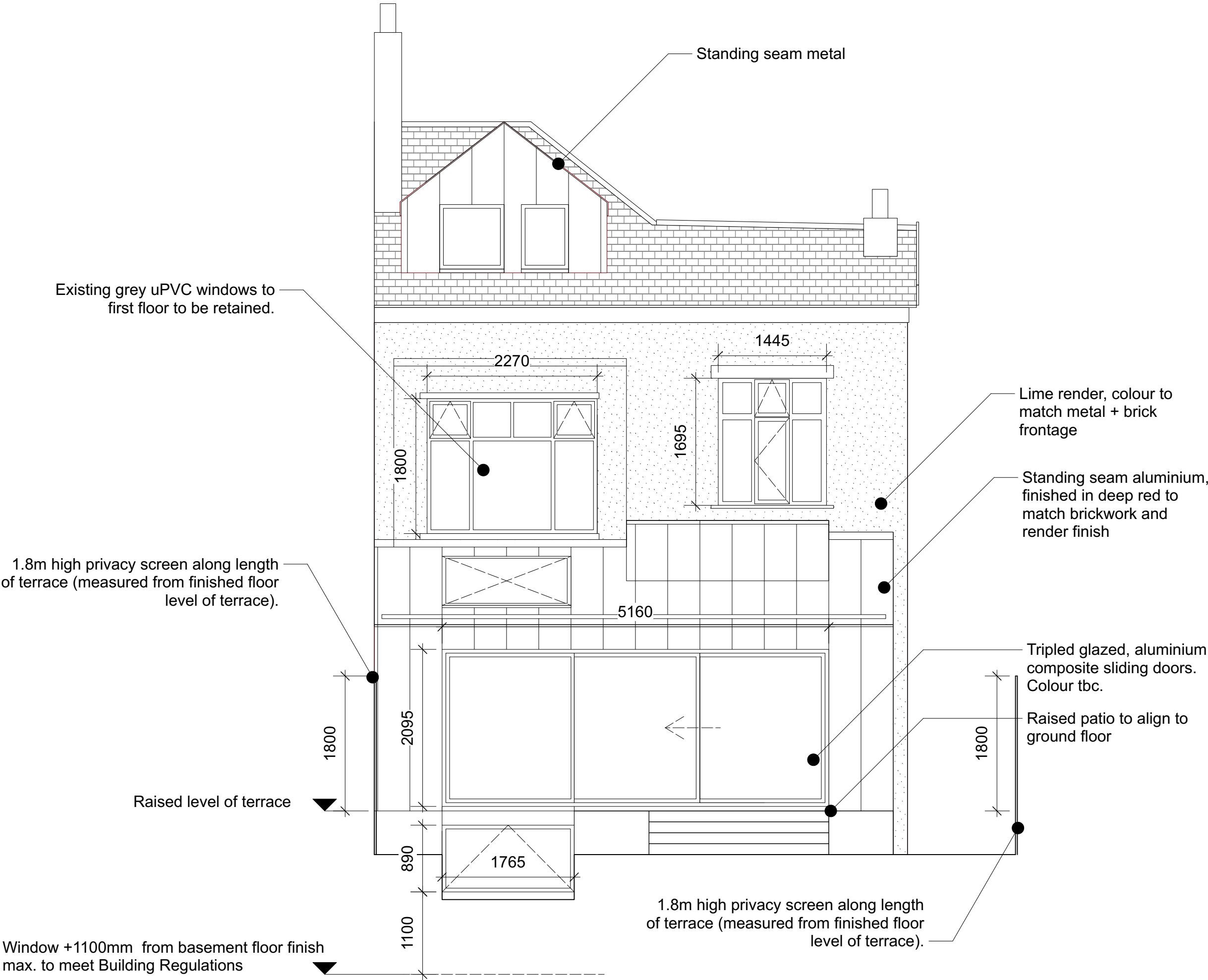
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Scale 1:50 @ A3 Date 26.09.23 Drawing No. 052_L15_01



Material Reference : Red standing seam metal by Henning Stummel Architects.



Notes

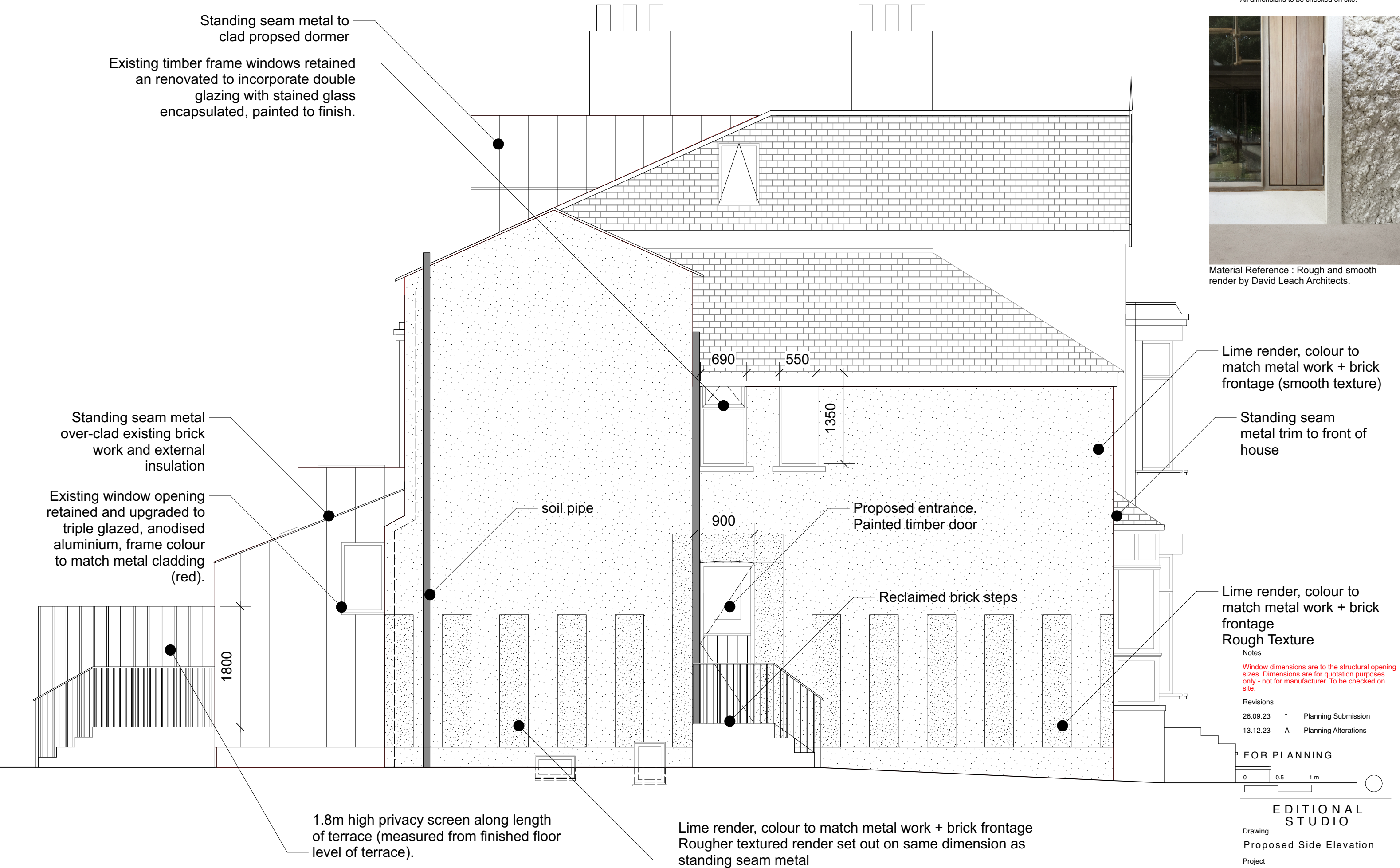
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13.12.23	A	Planning Alterations





Material Reference : Rough and smooth render by David Leach Architects.

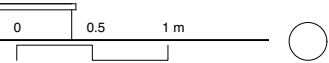


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13.12.23	A	Planning Alterations

A diagram showing a step function on the left and a circle on the right. The step function is defined on the interval [0, 1] with a jump at 0.5. The x-axis is labeled with 0, 0.5, and 1 m. The function is 1 for $x \in [0, 0.5)$ and 0 for $x \in [0.5, 1]$. The circle is centered at $x = 1$ with a radius of 1.

Scale 1:50 @ A3 Date 13.12.23 Drawing No. 052_L15_04_A

Scale 1:50 @ A3 Date 13.12.23 Drawing No. 052_L15_04_A





Model exploring texture to
side elevation, creating
vertical bands on the
ground floor to mimic the
rhythm of standing seam
metal and bring materials
together. (Please note
colours are to match
existing brickwork, to be
tested on site.)

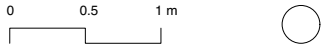
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Proposed Model View

Project

Chandos Road South

Contact

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Scale Date Drawing No.

1:20 model 26.09.23 052_L16_02