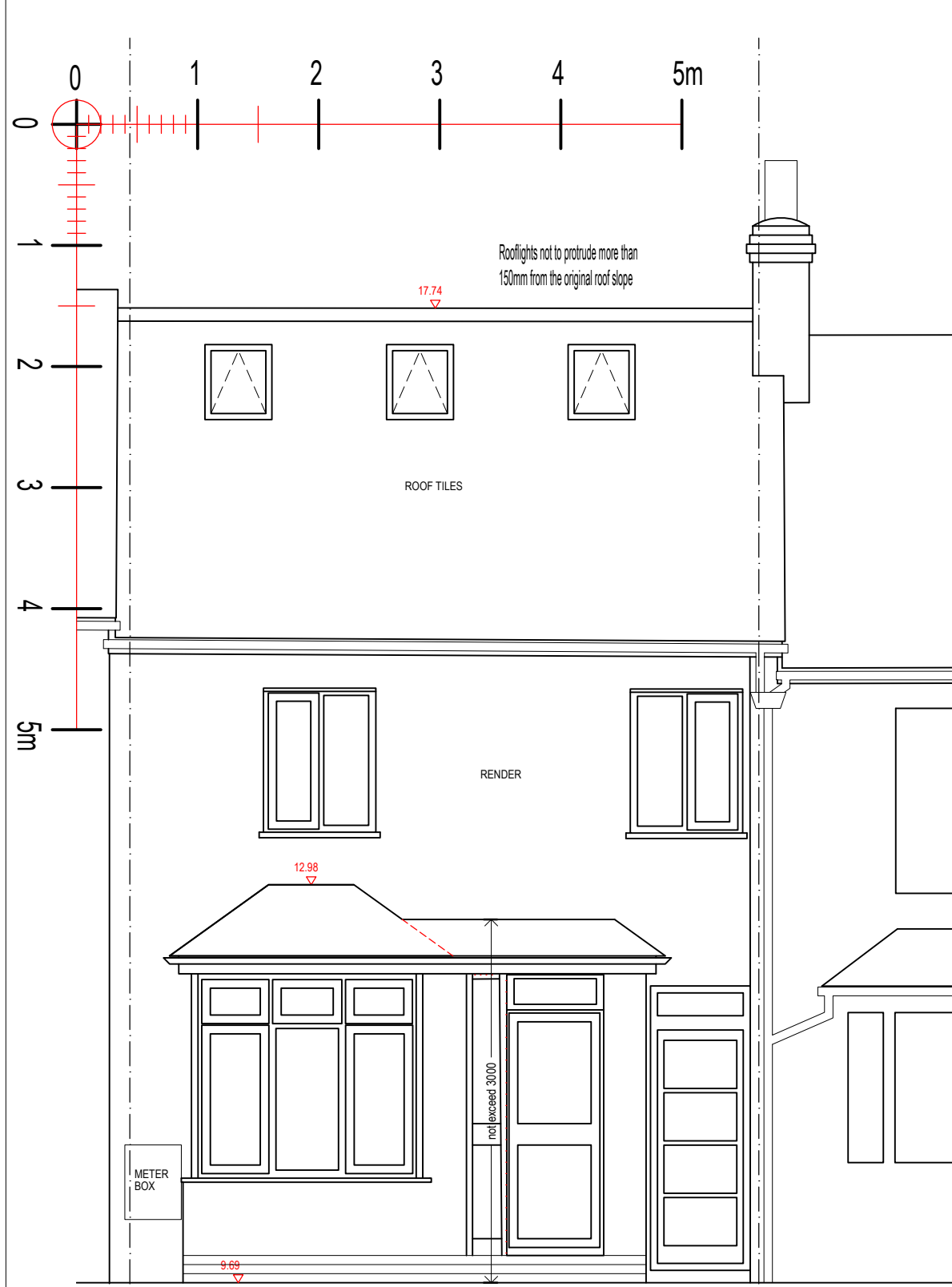
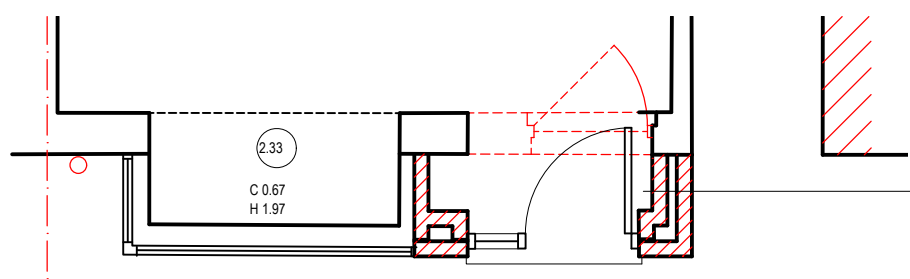
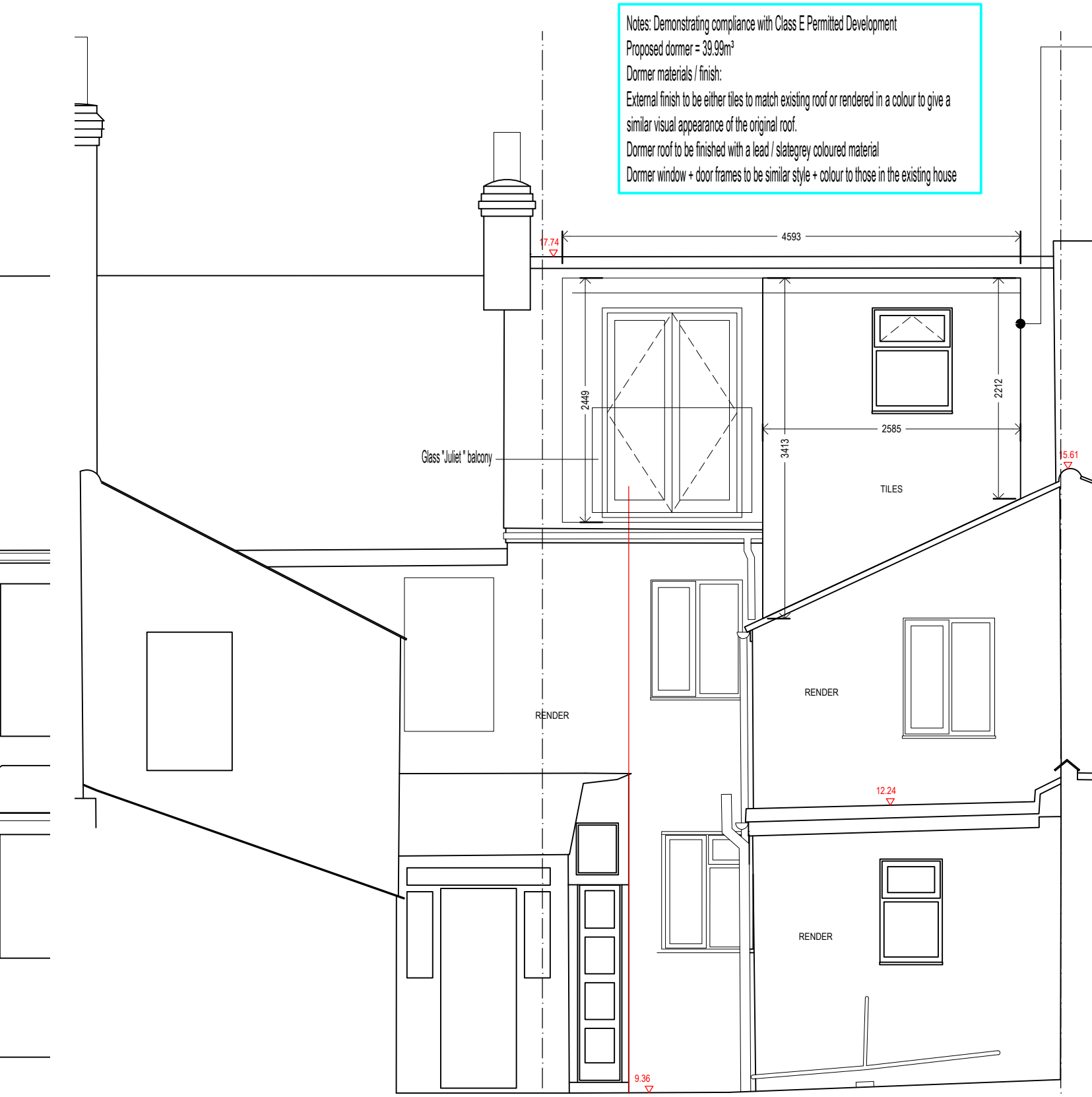




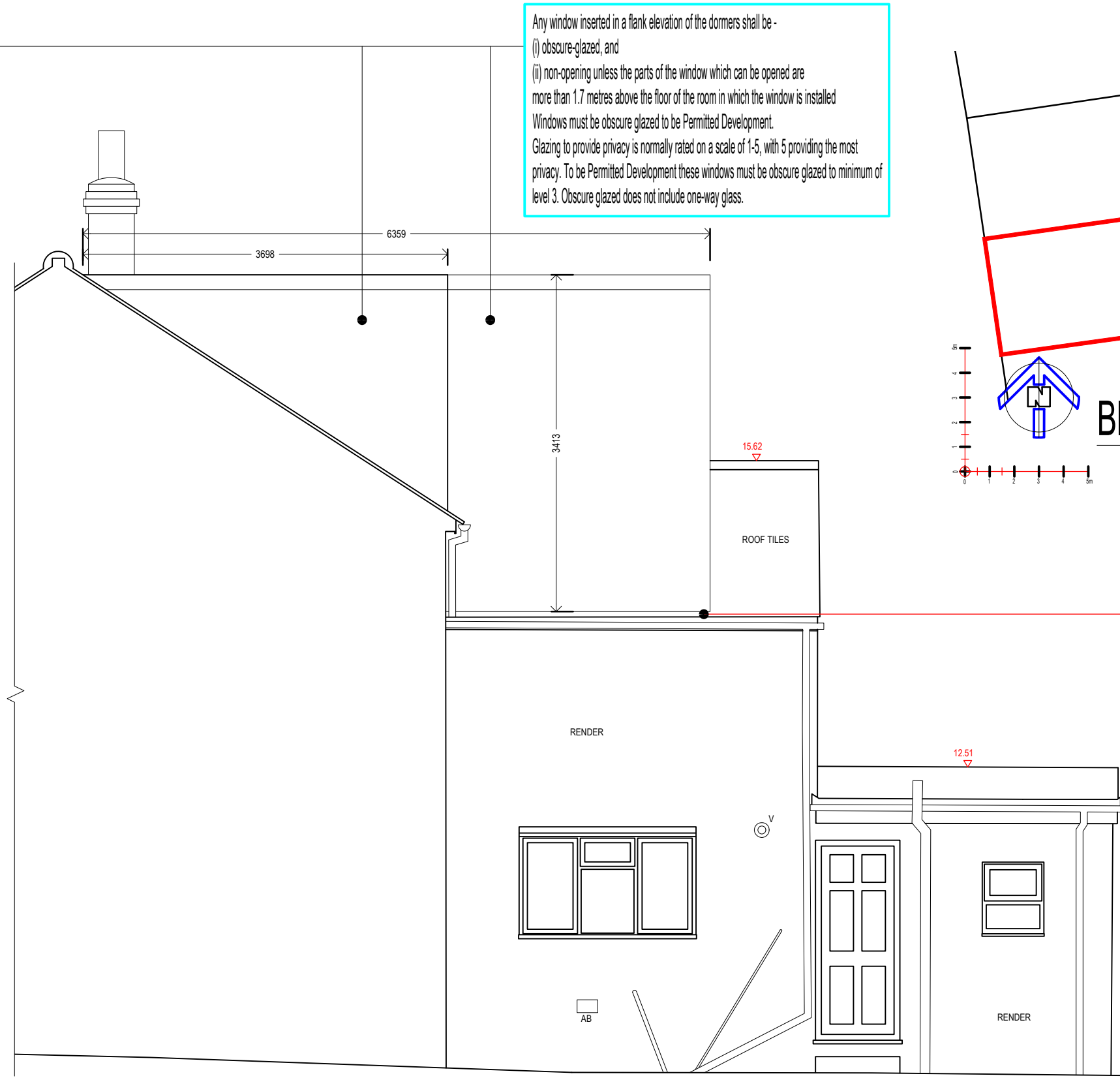
Front / Street Elevation As Proposed @ 1:50



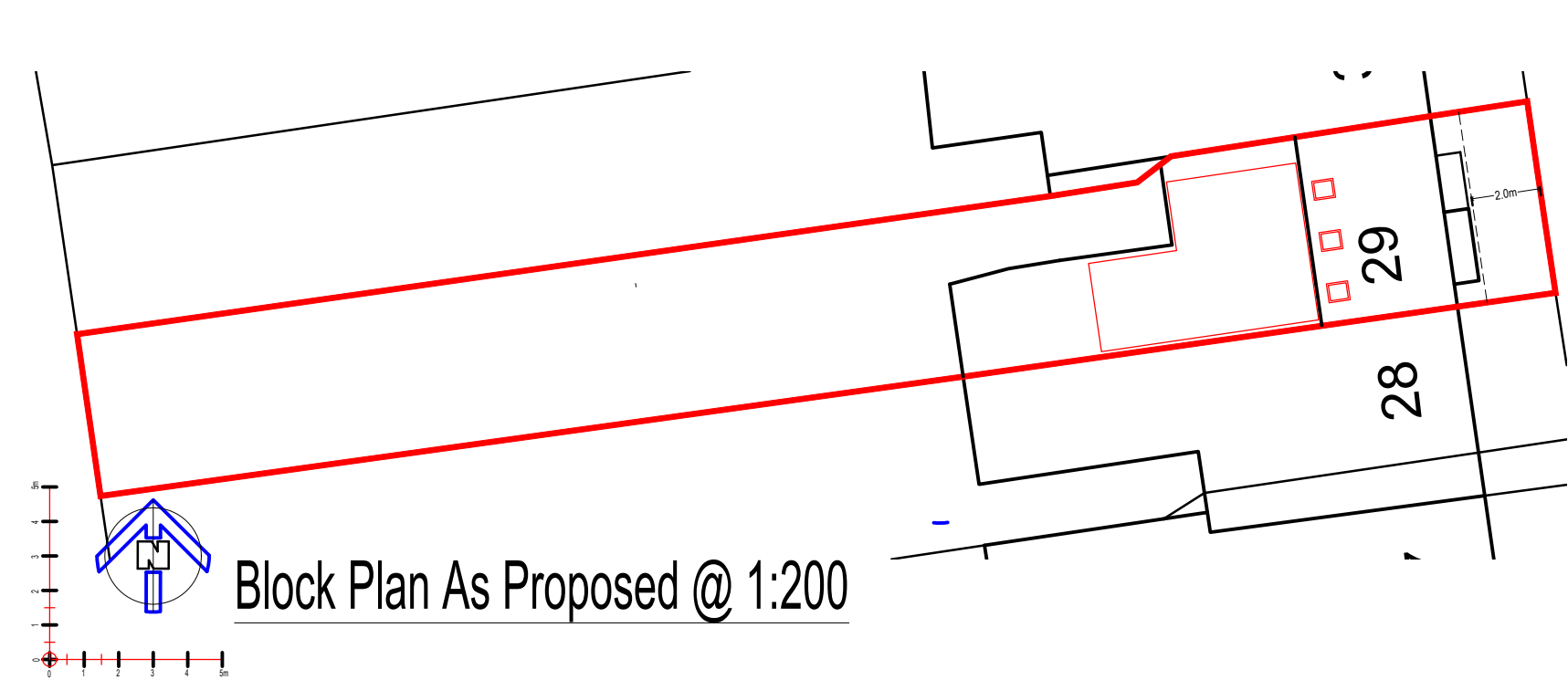
Part Ground Floor Plan As Proposed @ 1:50



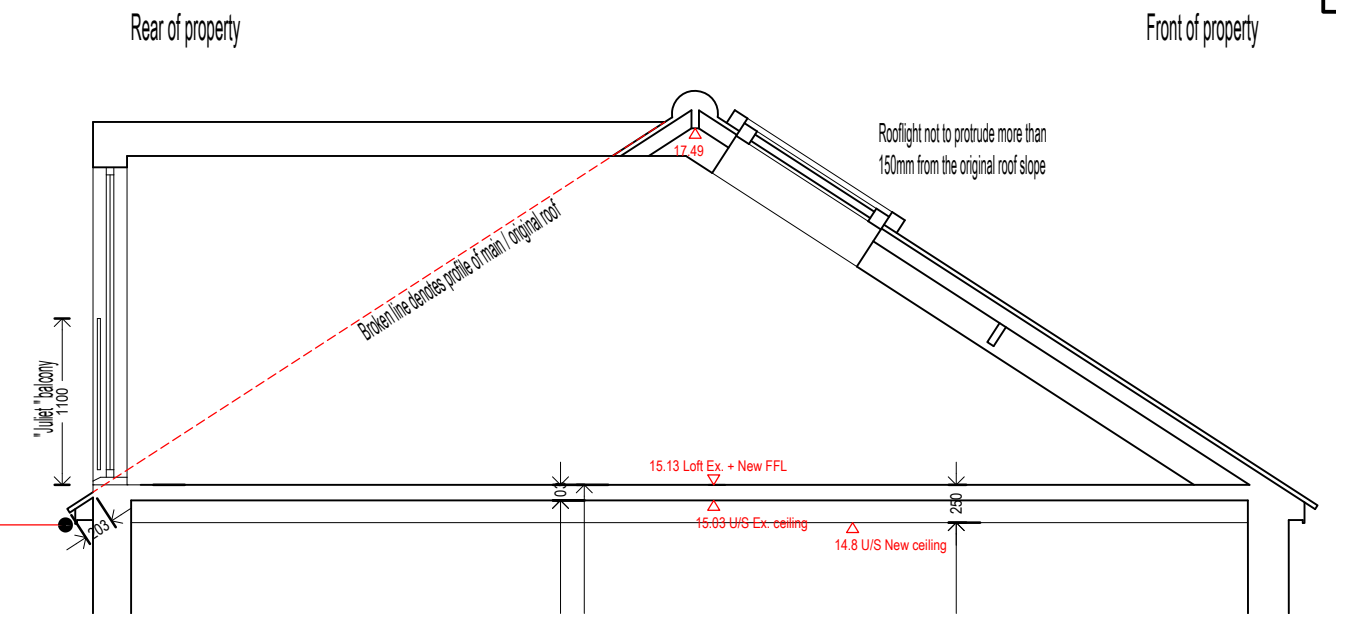
Rear Elevation As Proposed @ 1:50



Right Flank Section / Elevation As Proposed @ 1:50



Block Plan As Proposed @ 1:200

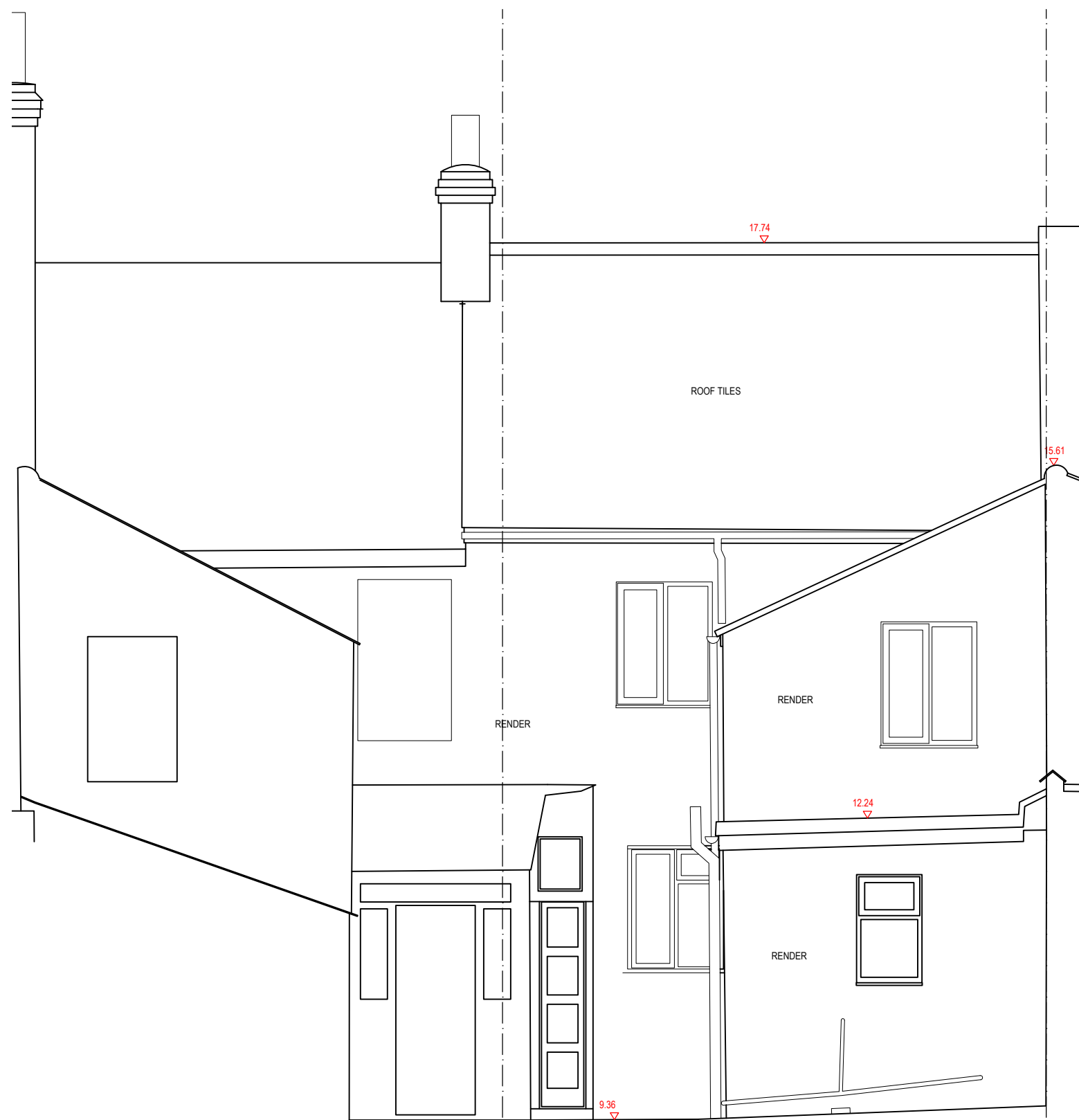


Part Section Throu' Proposed Rear Dormer + Street Facing Rooflights @ 1:50

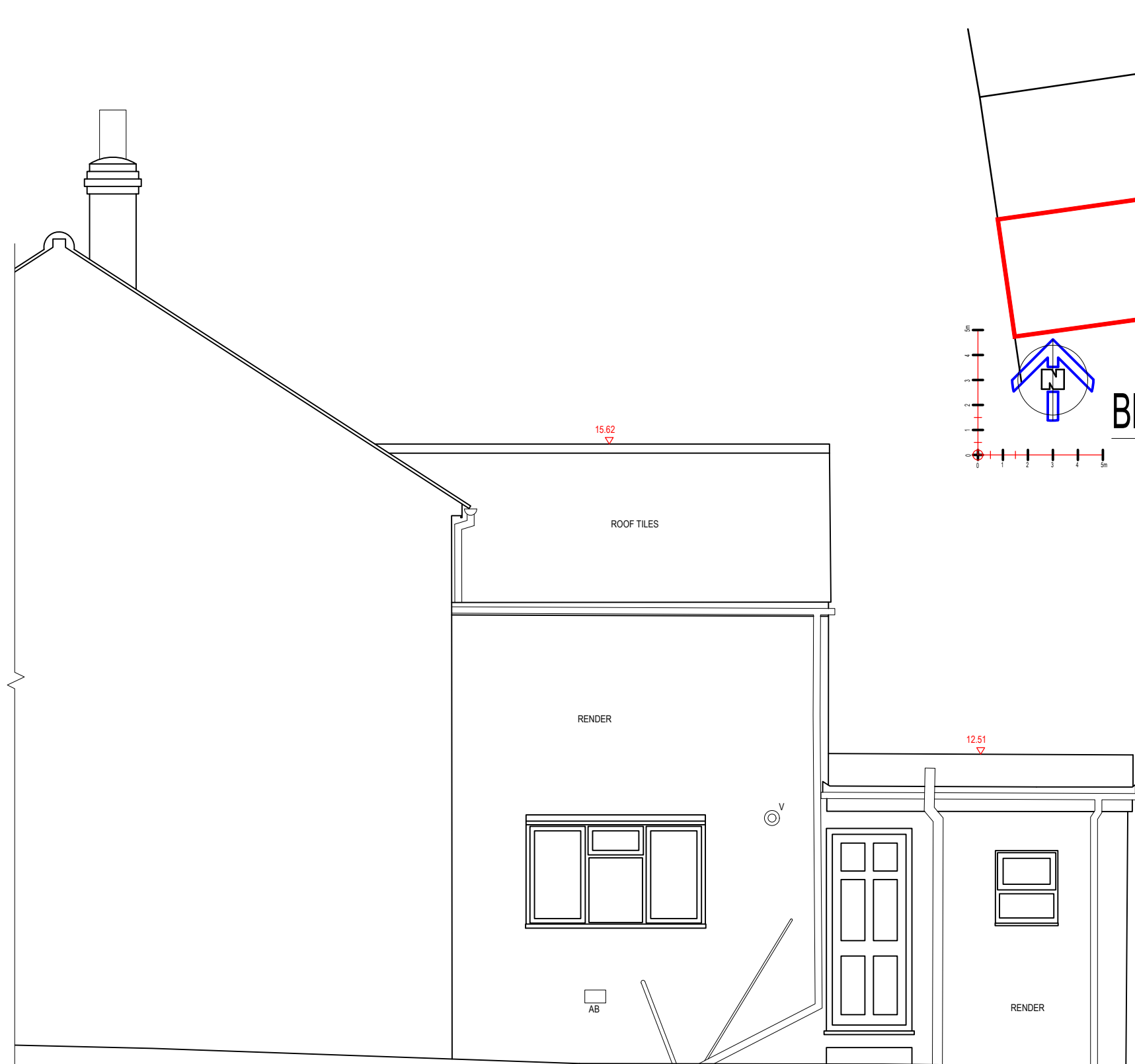
Ensure minimum of 200mm from eaves to edge of dormers to be measured along the roof slope from the edge of the dormers to the outer edge of the eaves. The dormers will not overhang the outer face of the wall of the original house.



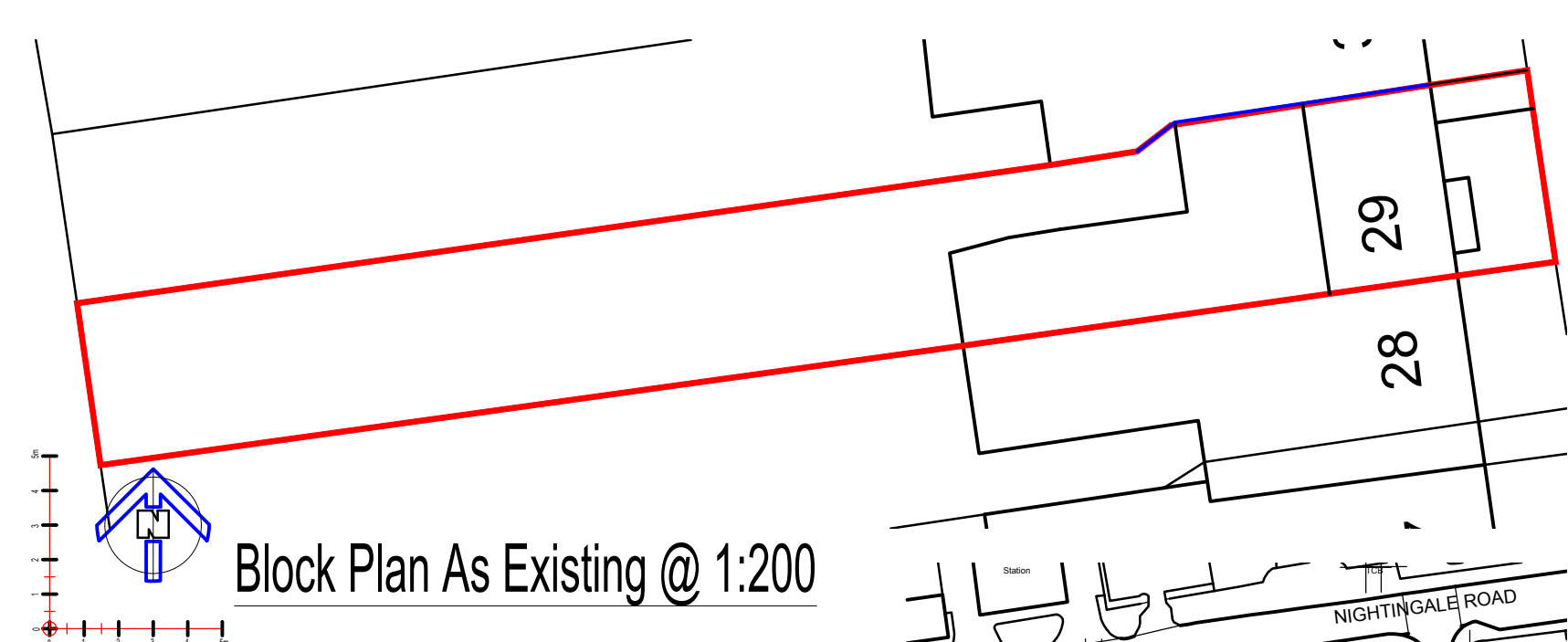
Front / Street Elevation As Existing @ 1:50



Rear Elevation As Existing @ 1:50



Right Flank Section / Elevation As Existing @ 1:50



Block Plan As Existing @ 1:200



Site Location Plan @ 1:1250

CONTRACTORS NOTES:
The contractor must check all dimensions on site and advise of any discrepancies
It is the contractors responsibility to ensure that all works are in compliance with the current requirements of statutory regulations: Building Regulations, British Standards etc.
IF IN DOUBT ASK

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Client
Richard Sally-Lower
Site
29 Dacre Road Hitchin

Title
Proposed Rear Dormer, Front Porch + Roof Lights
in Front Roof Slope

Drawn By
Date
June 2024
Drawing No.
22244-100
Rev
Scale
As noted
Sheet size: A1

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