



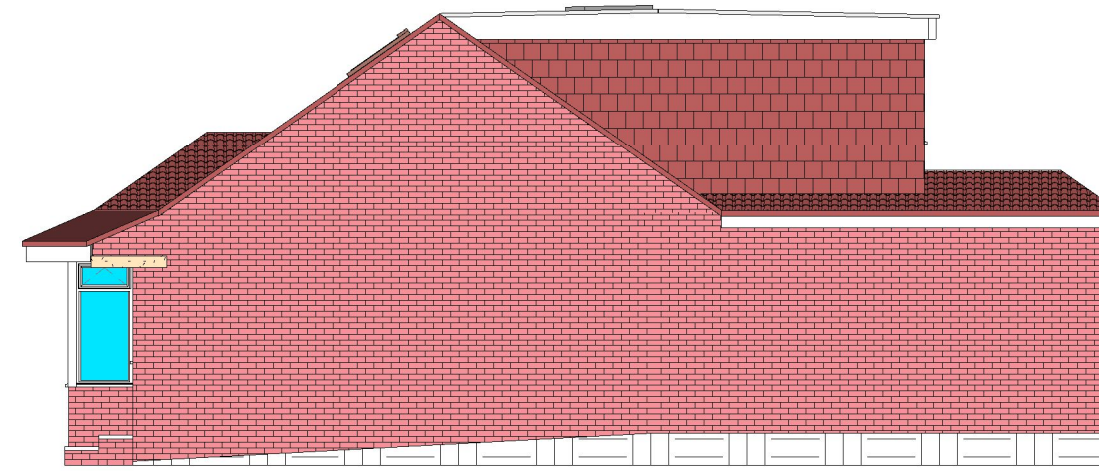
1 Proposed Front Elevation
1 : 100



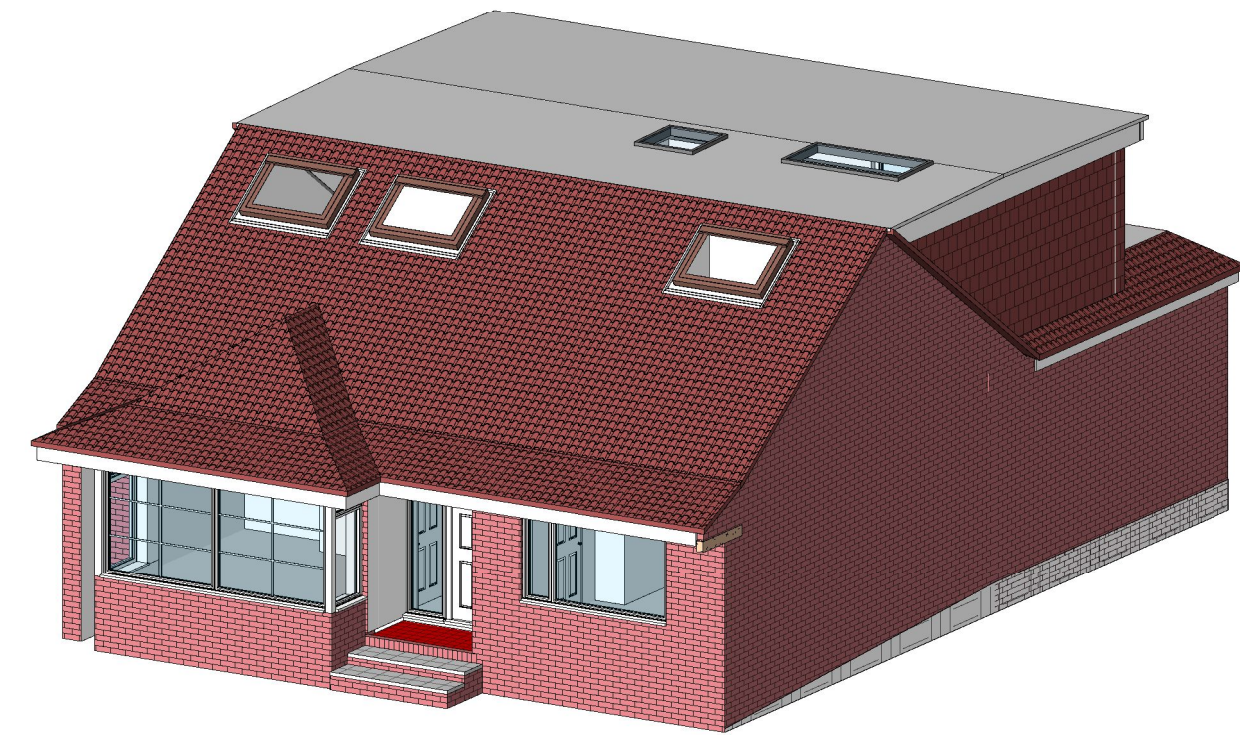
2 Proposed Rear Elevation
1 : 100



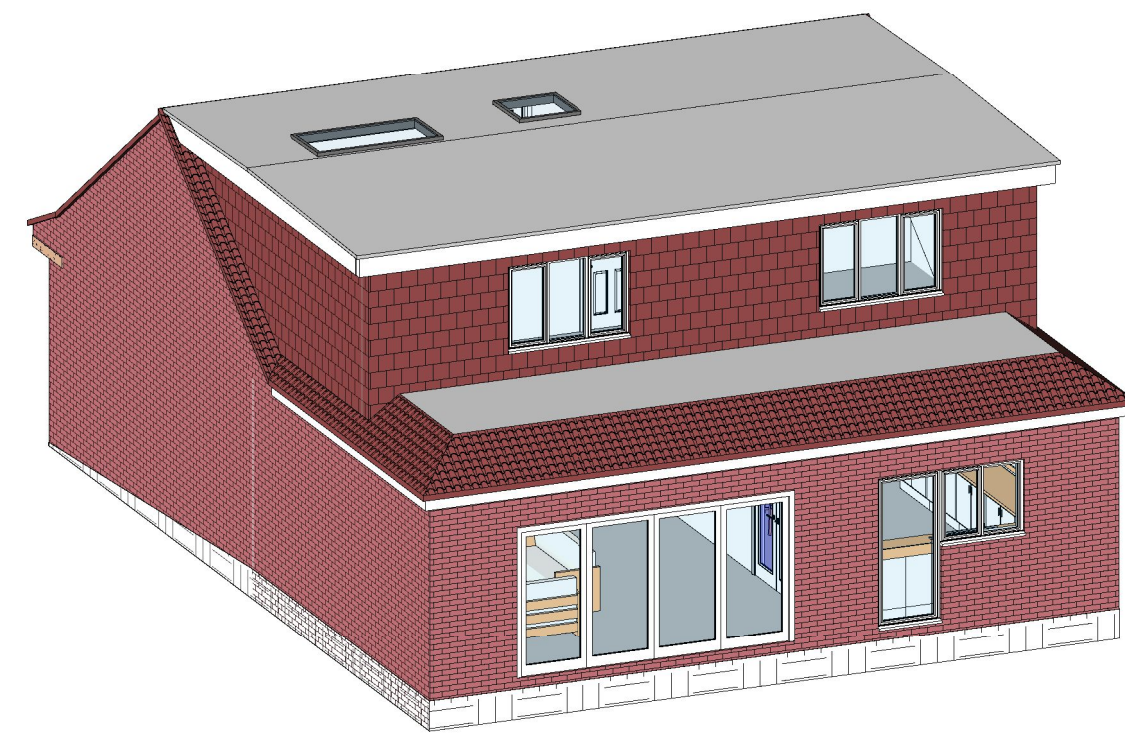
3 Proposed Side (Left) Elevation
1 : 100



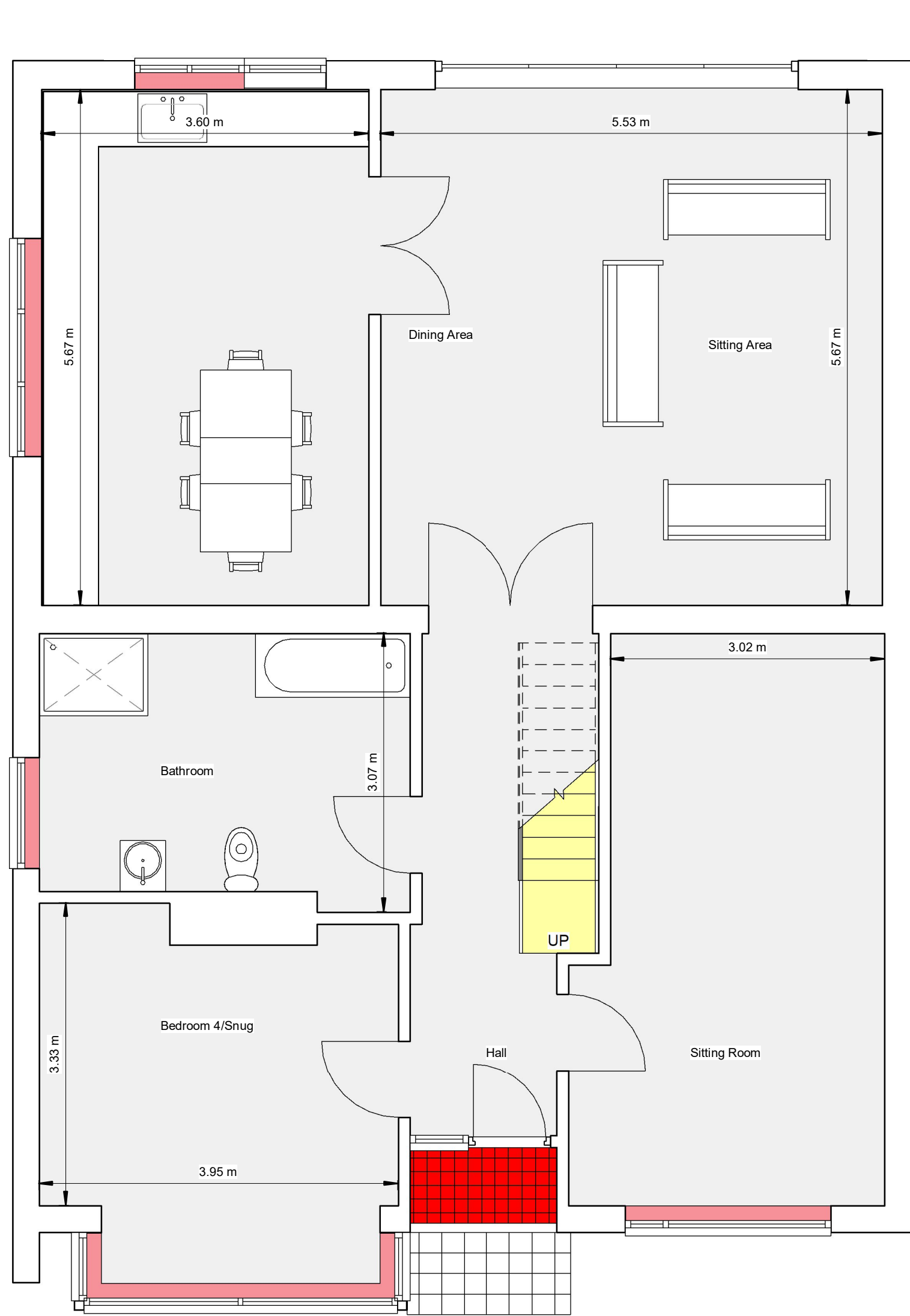
4 Proposed Side (Right) Elevation
1 : 100



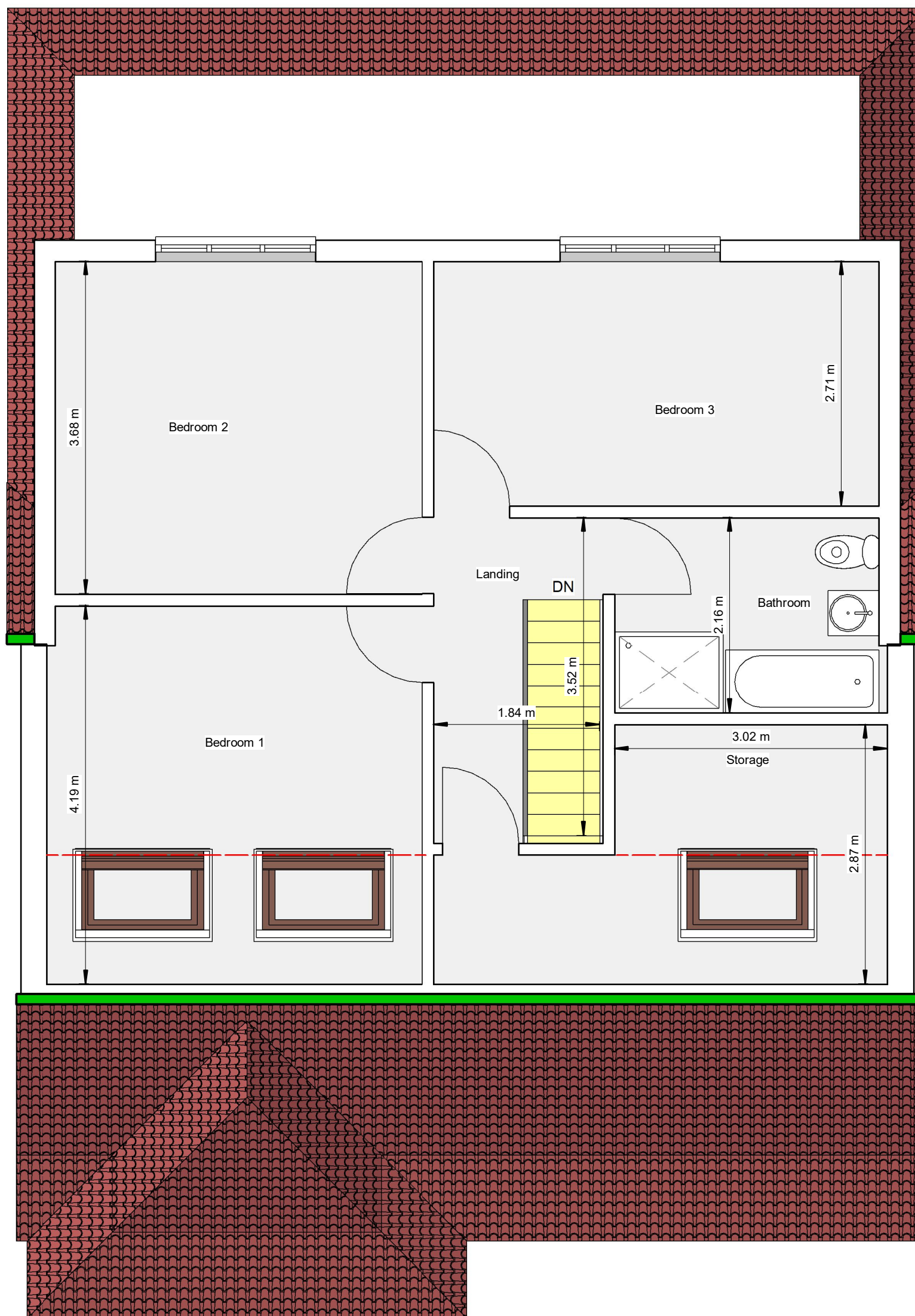
7 3D View Front



8 3D View Rear



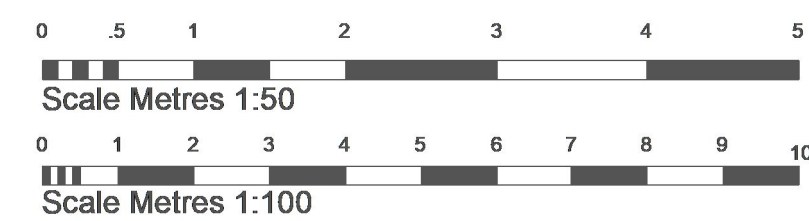
5 Proposed Ground Floor Plan
1 : 50



6 Proposed First Floor Plan
1 : 50

PROPOSED WORKS:

Single storey rear extension.
Loft conversion including a rear facing dormer.
Revision C
New ground floor walls in red face brick work masonry to match the existing.
Tile hung dormer cheeks and walls.
White UPVC windows and doors.



Revision C 19/01/26 Dormer wall constructed in timber frame clad with cement fibre board. Side walls moved inside to emphasize the dormer from the flank walls. Rear flat roof over the ground floor extension amended to part pitched/part flat roof.

Drawings by: **unsted design**

3D Computer Aided
Architectural Design

Unsted Design Ltd
16 Hazel Close,
Chandlers Ford
Eastleigh
SO53 5RF
Tel: 02380274720
Fax: 02380274720
Email: info@UnstedDesign.co.uk
Web Site www.UnstedDesign.co.uk
Company Number 8013235

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Client: MR AND MRS AHMADI
Project Address: 1 VESPASIAN WAY
CHANDLERS FORD
EASTLEIGH
SO53 2DE

Drawing Contents: PROPOSED FLOOR PLANS, ELEVATIONS AND 3D VIEWS

Purpose: PLANNING APPLICATION
Scale: 1:50 1:100
Date: 15th May 2025

Drawn by: MKU
Checked: MKU
Project Number: PR1636
Sheet: 005 AHMADI

005 AHMADI PR1636 A1