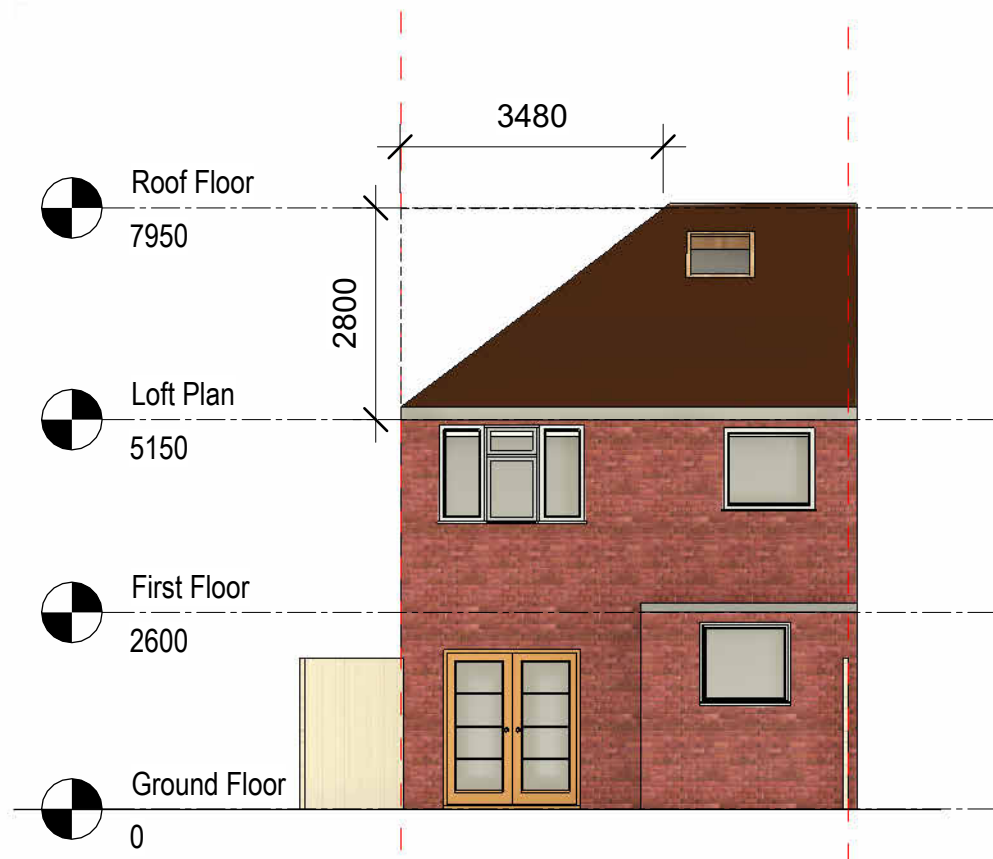




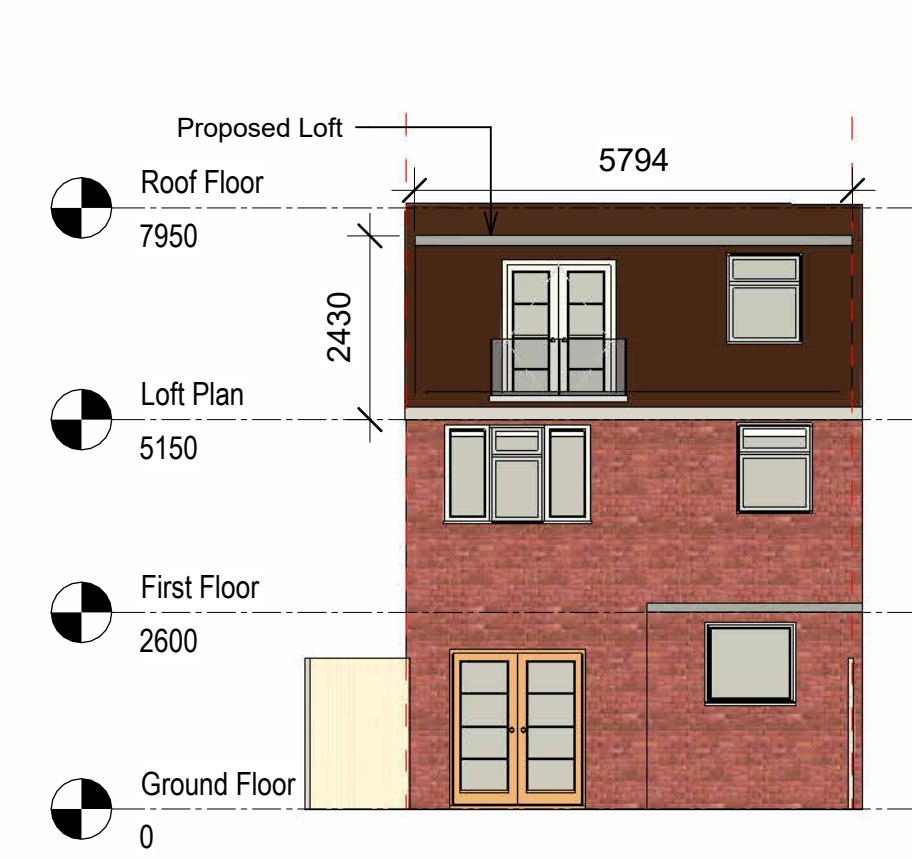
Front Elevation - Existing  
1 : 100



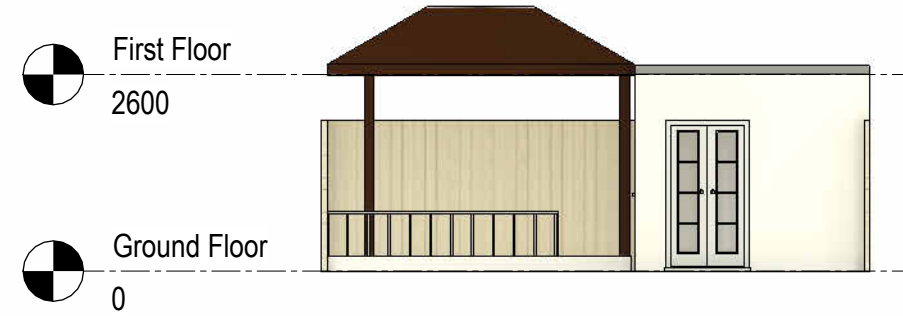
Front Elevation - Proposed  
1 : 100



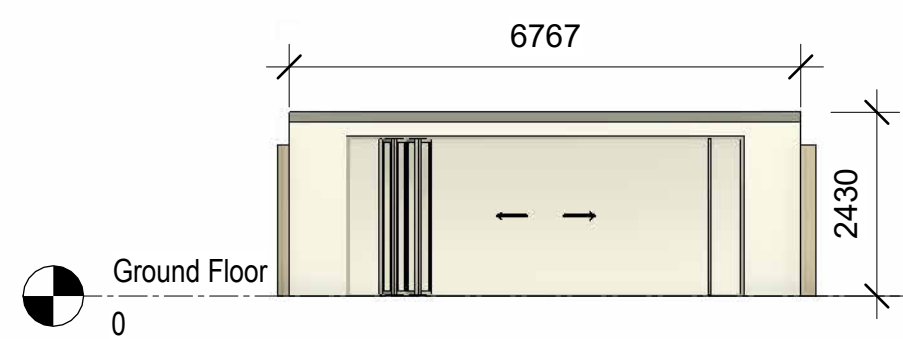
Rear Elevation - Existing  
1 : 100



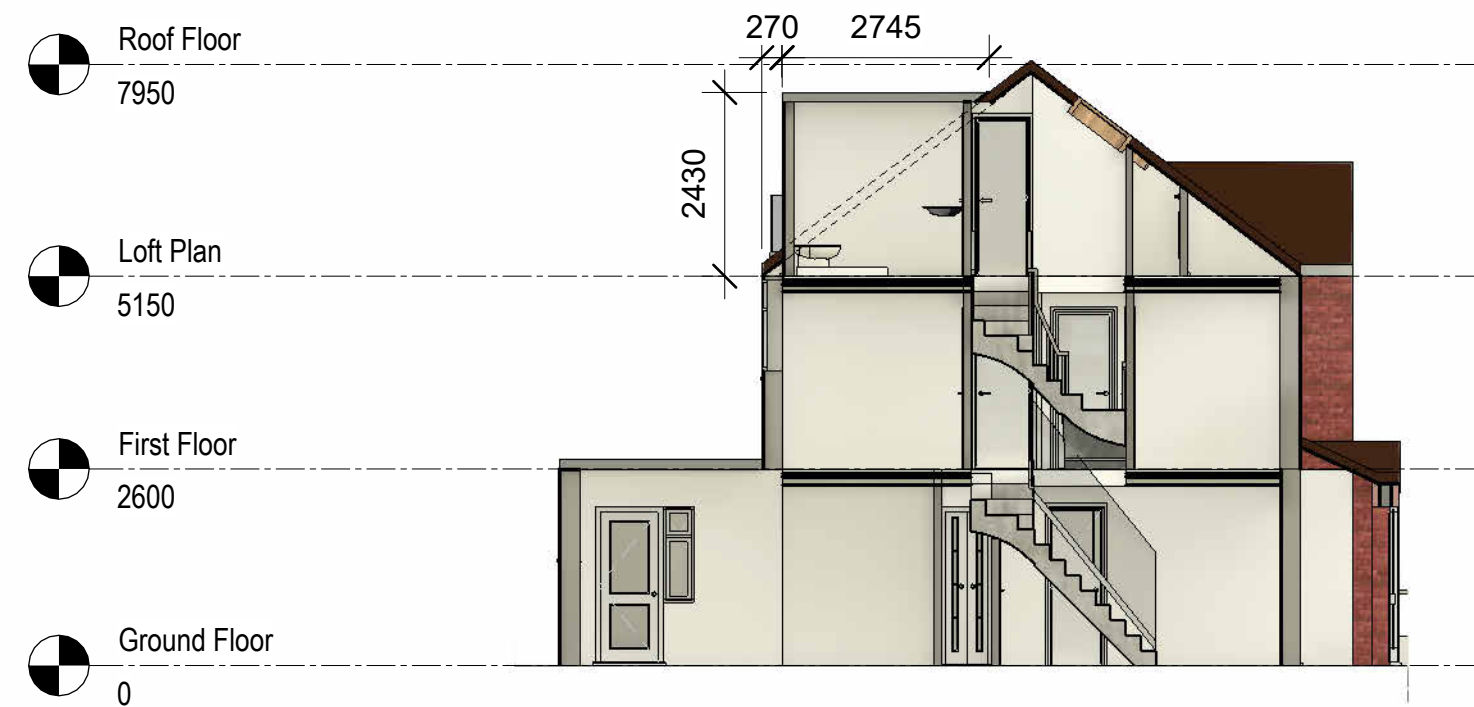
Rear Elevation - Proposed  
1 : 100



Front Elevation Outbuilding Existing  
1 : 100



Front Elevation Outbuilding Proposed  
1 : 100



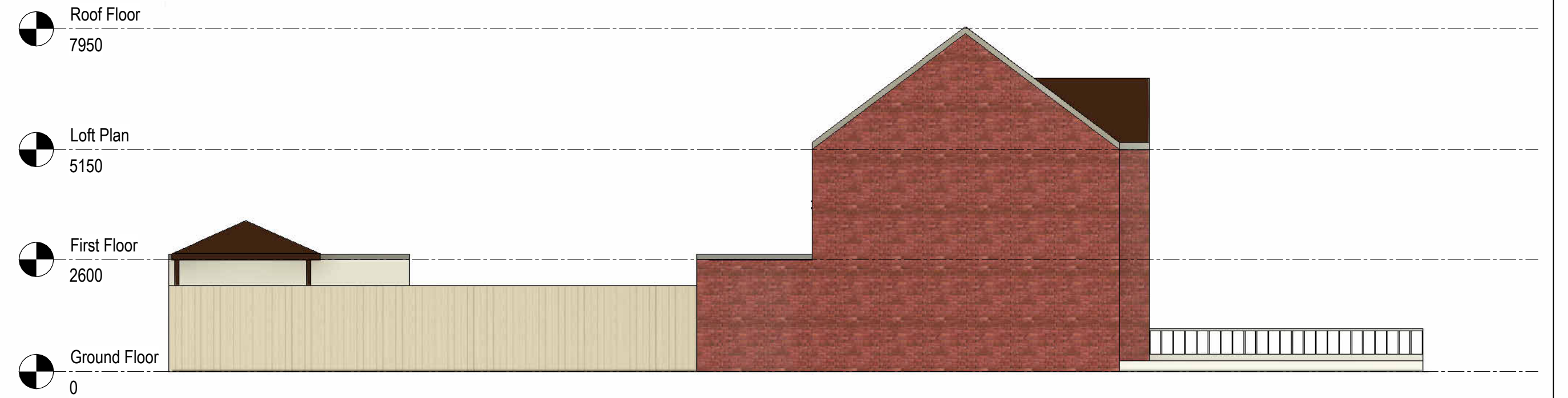
Proposed Section  
1 : 100

Hip to Gable Base Area  $m^2 = \text{Length} \times \text{height} \times 1/2$   
Hip to Gable Volume  $m^3 = \text{Base Area} \times \text{Gable Extension} \times 1/3$   
Dormer Volume  $m^3 = \text{Length} \times \text{Depth} \times \text{Height} \times 1/2$

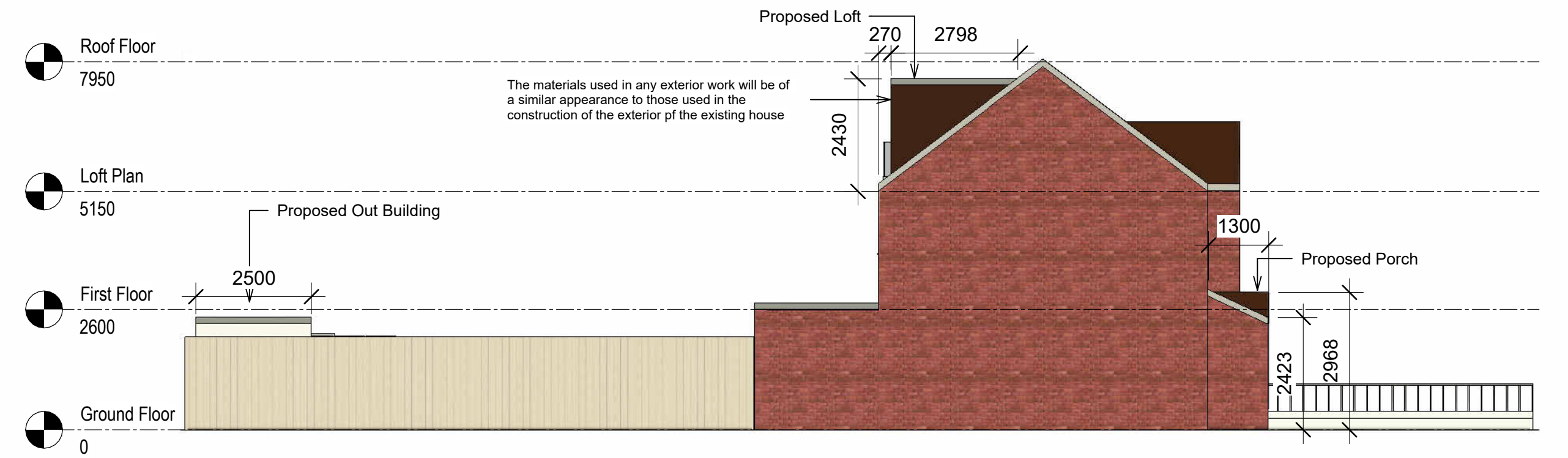
Total Loft Volume = Gable Volume + Dormer Volume  $< 50m^3$

Gable Base Area =  $7.13 \times 2.80 \times 1/2 = 9.98 m^2$   
Gable Volume =  $9.98 \times 2.74 \times 1/3 = 11.58 m^3$   
Dormer Volume =  $5.80 \times 2.75 \times 2.43 \times 1/2 = 19.34 m^3$

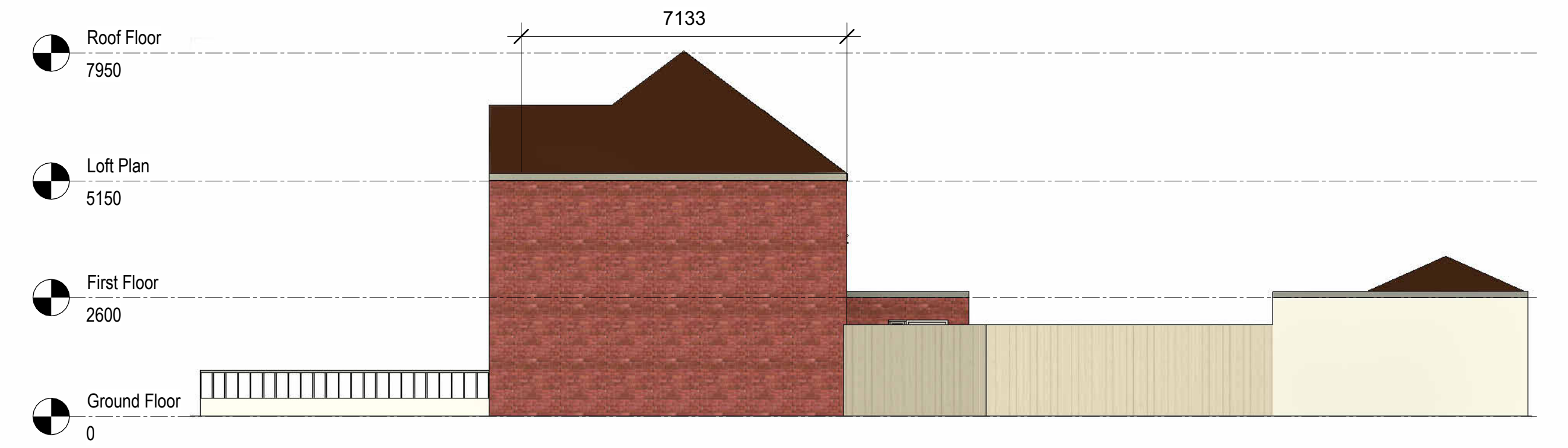
Total Loft Volume =  $11.58 + 19.34 = 30.92 m^3 < 50 m^3$



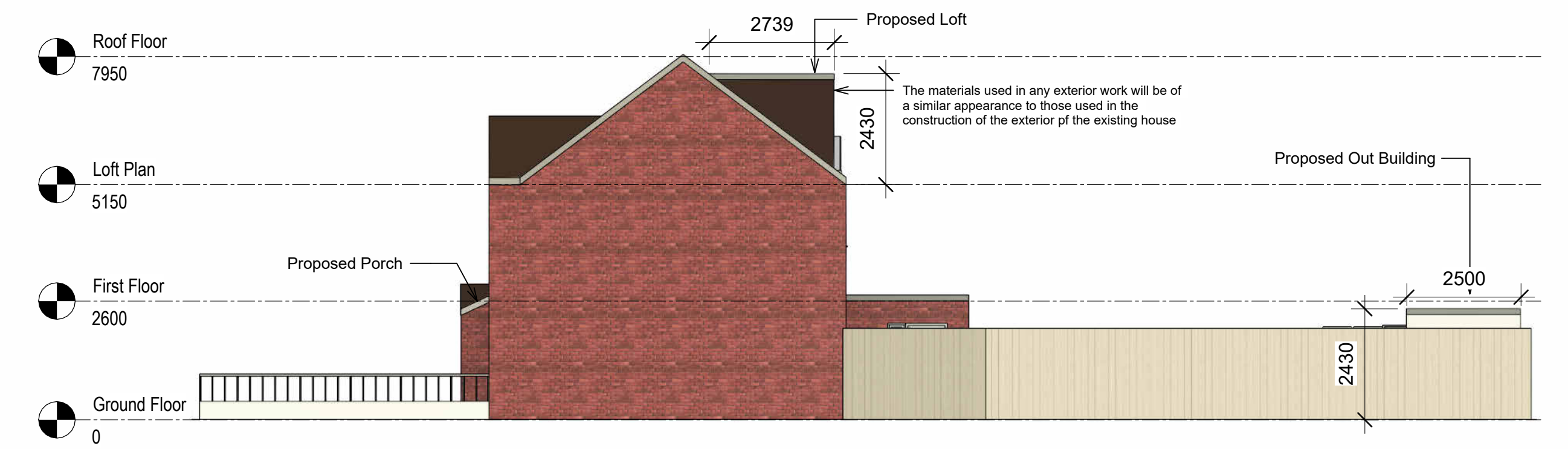
East Elevation - Existing  
1 : 100



East Elevation - Proposed  
1 : 100

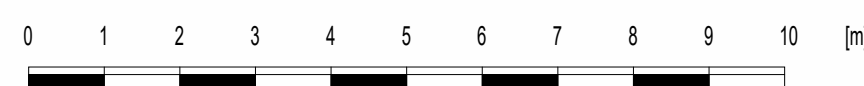


West Elevation - Existing  
1 : 100



West Elevation - Proposed  
1 : 100

**General Notes:**  
1. This drawing is to be read in conjunction with all other architectural and structural drawings and specifications.  
2. All dimensions are in millimetres unless stated otherwise.  
3. Do not scale from this drawing unless for planning purposes.  
**Building Notes:**  
4. The contractor is to ensure that all materials comply with the relevant British standards and have current agreement certificates  
5. All products to be fitted strictly in accordance with manufacture's instructions.



Scale Bar 1:100 @ A1

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Scale(@ A1): 1 : 100



Project  
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Client  
Mr Ismail Miakhail

Drawing  
Elevations Existing and Proposed

Number:  
ISM03

Date:  
09/07/2025