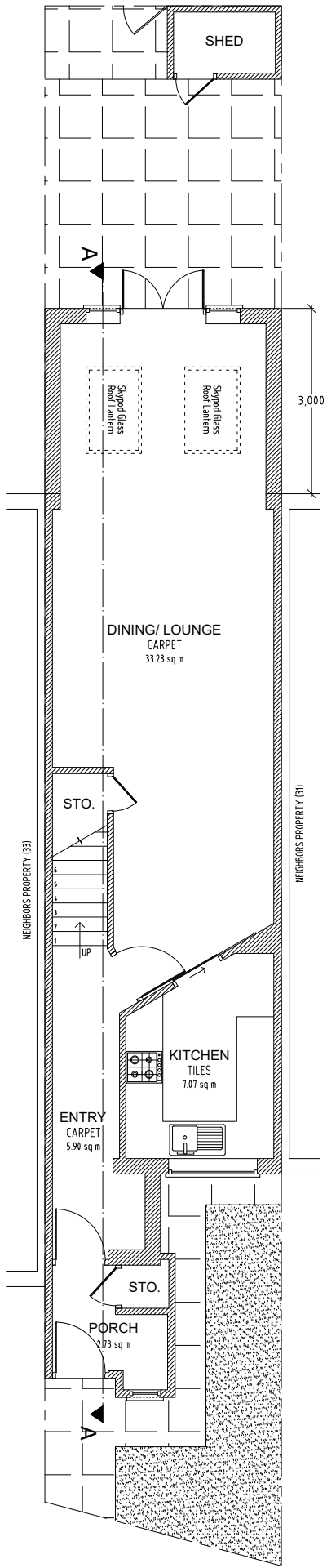
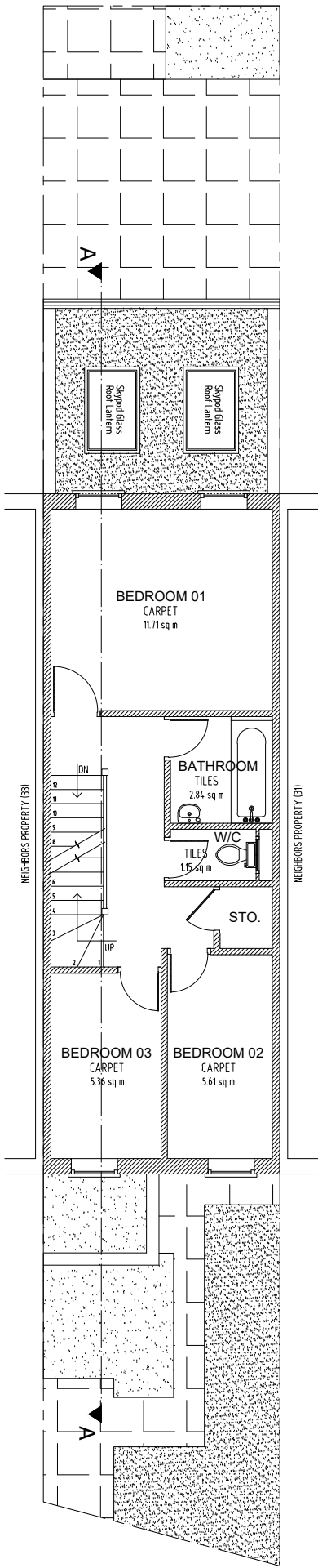
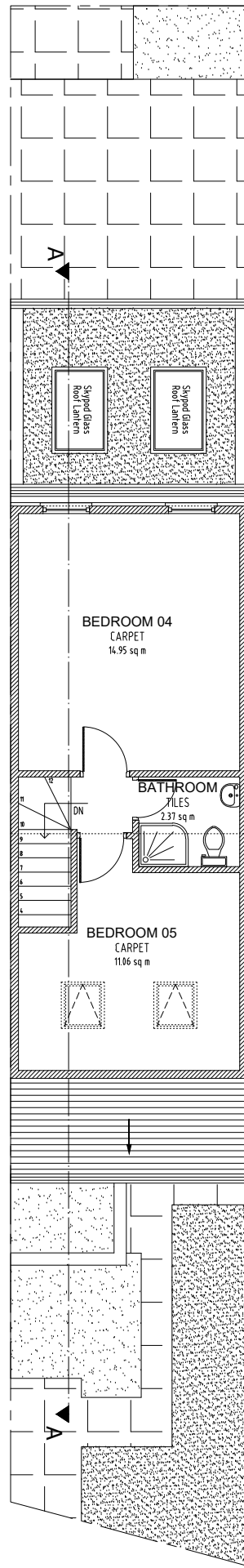




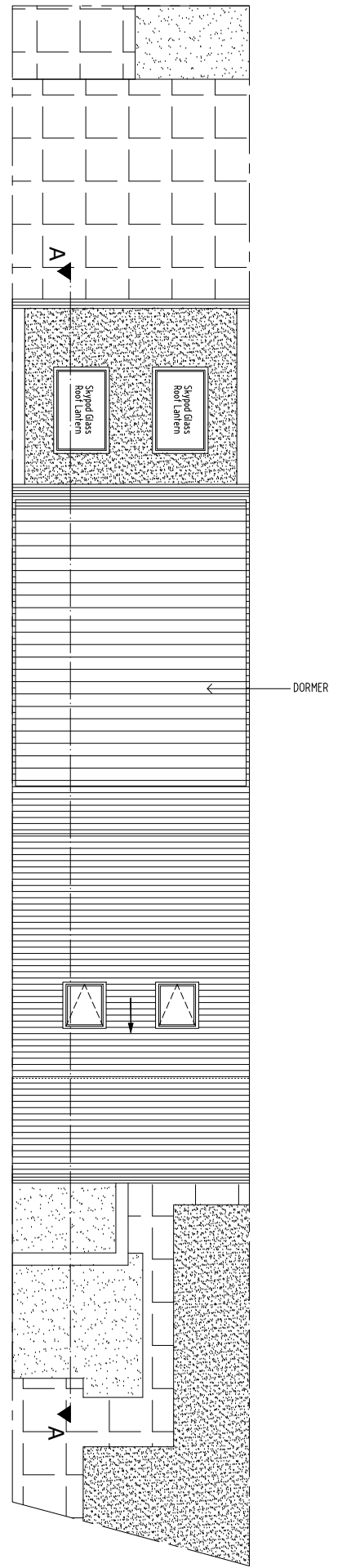
Proposed Ground Floor
Scale 1:100



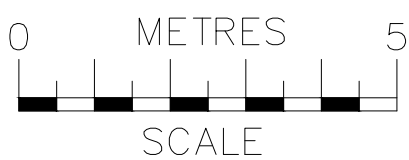
Proposed First Floor
Scale 1:100



Proposed Loft Floor
Scale 1:100



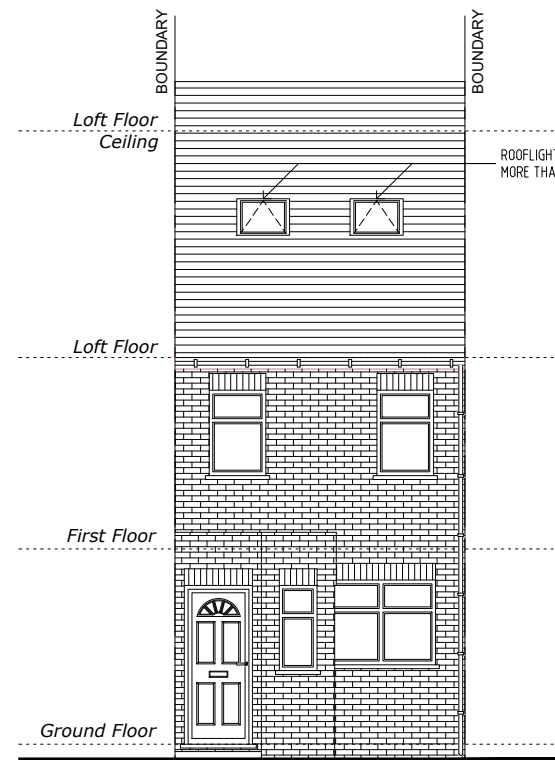
Proposed Roof Plan
Scale 1:100



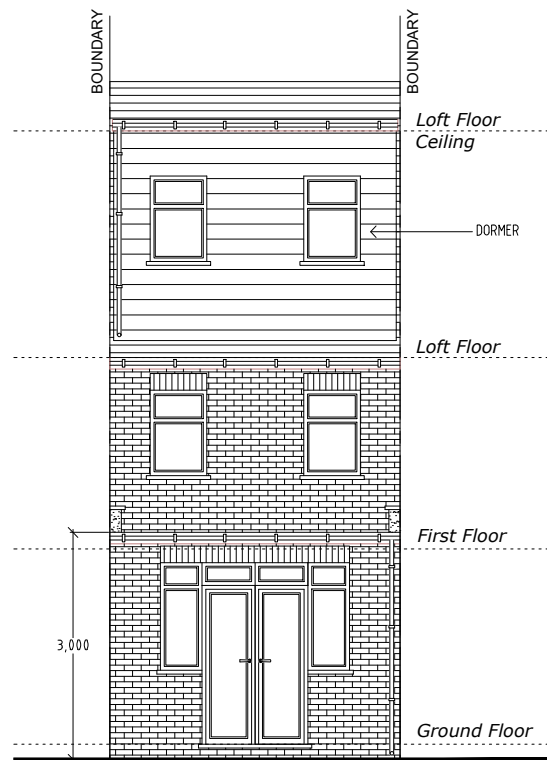
NOTES
The contractors are to check all the dimensions, levels, drain runs and general condition of the site before works commence.

All works are to be carried out in accordance with current Building Regulations, British Standards, Code of Practice and Local Authority Requirements.

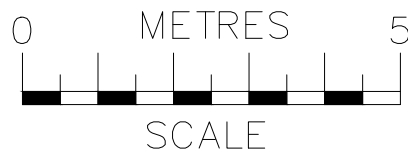
Project: 32 Ermine Road, London, N15 6DD	
Title: Proposed Floor Plans Ground; First; Loft & Roof	
Date: 06.12.22	Scale: 1:100 @ A3
Dwg. No. ER.32.PR.101	Rev: 0



Proposed Front Elevation
Scale 1:100



Proposed Rear Elevation
Scale 1:100





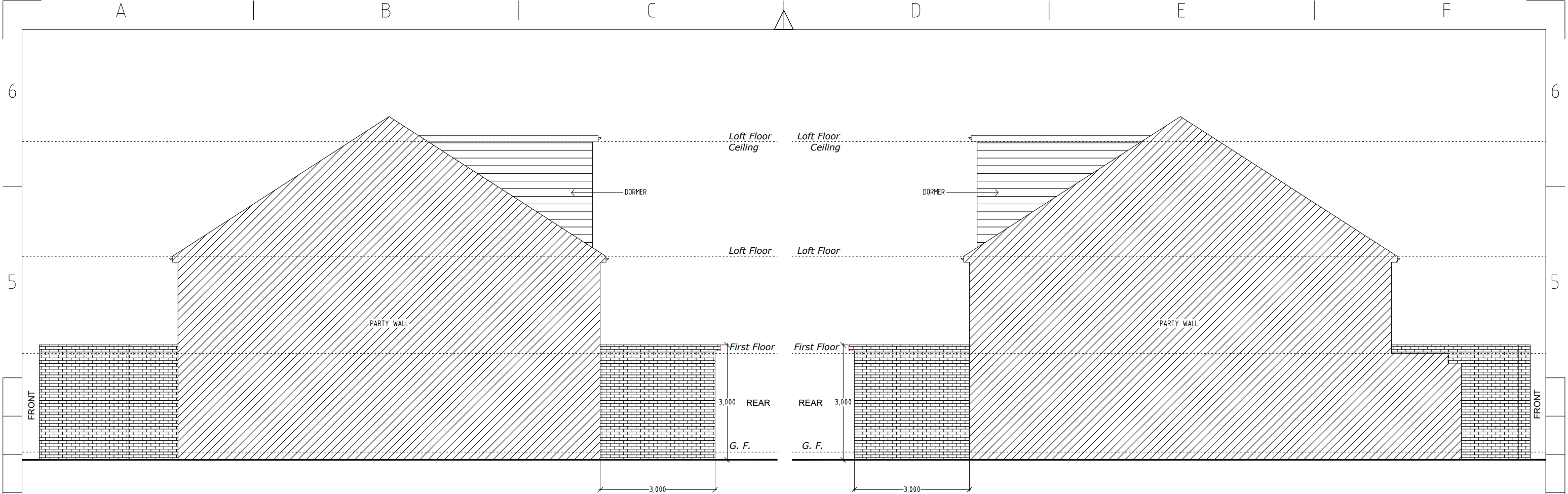
info@ajsplanning.co.uk
020 81501820

NOTES
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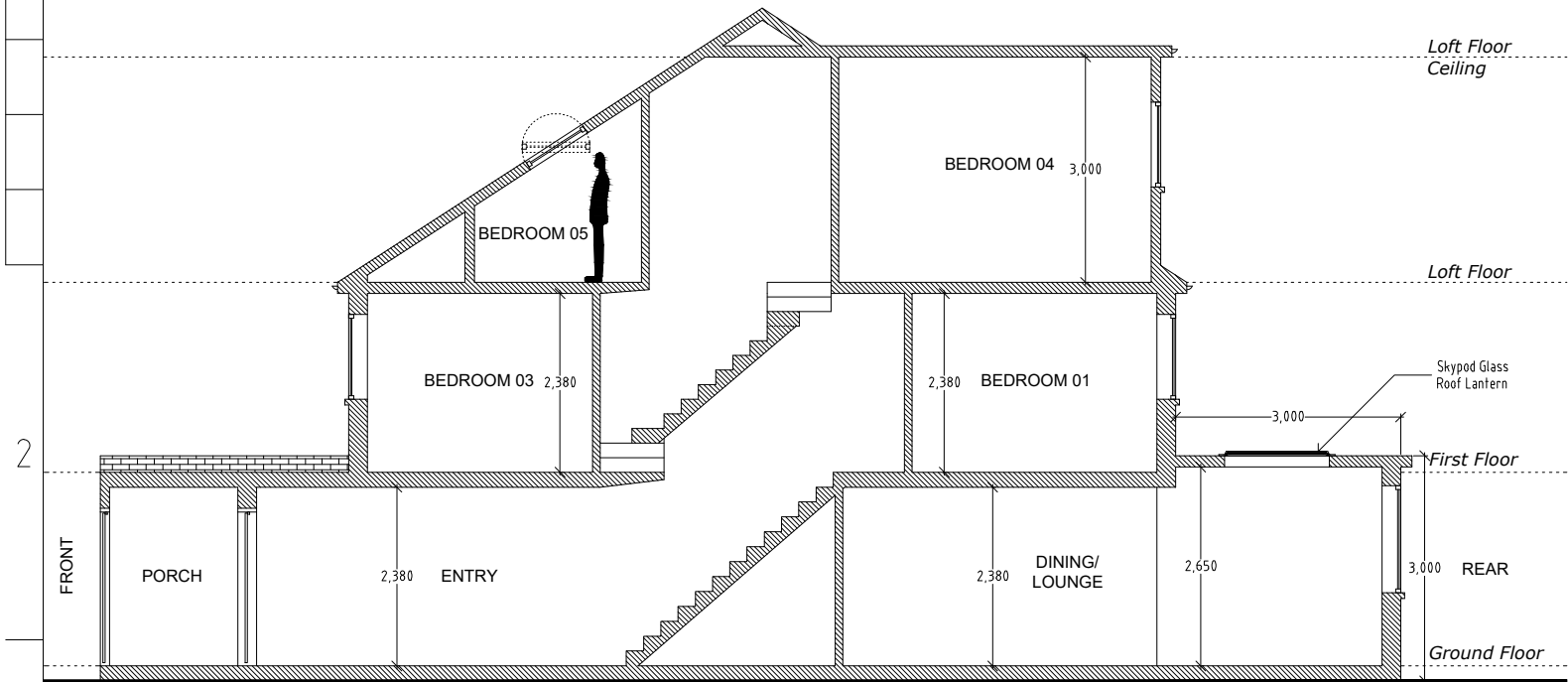
Project:
**32 Ermine Road,
London, N15 6DD**

Title: Proposed Front & Rear Elevations	
Date: 06.12.22	Scale: 1:100 @ A3
Dwg. No. ER.32.PR.102	Rev: 0

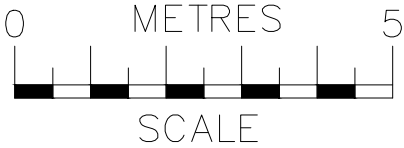


Proposed Side 1 Elevation
Scale 1:100

Proposed Side 2 Elevation
Scale 1:100



Proposed Section A-A
Scale 1:100





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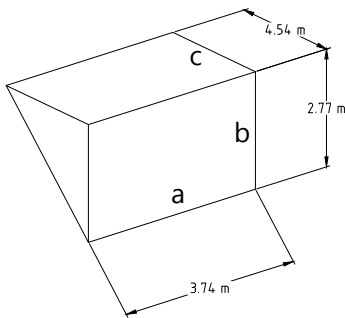
NOTES
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Project:
**32 Ermine Road,
London, N15 6DD**

Title: **Proposed
Side Elevations (1 & 2)
And Section A-A**

Date: 06.12.22	Scale: 1:100 @ A3
Dwg. No. ER.32.PR.103	Rev: 0



VOLUME OF BACK DORMER PROJECTION = $\frac{1}{2} \times (\text{width} \times \text{height} \times \text{depth})$
Volume of Back Dormer Projection = $\frac{1}{2} \times (a \times b \times c)$
= $\frac{1}{2} \times (3.74 \times 2.77 \times 4.54)$

Volume of Back Dormer Projection = 23.52 m³
Allowable Volume = 40 m³



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NOTES
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Project:
**32 Ermine Road,
London, N15 6DD**

Title: Proposed Calculation Sheet	
Date: 06.12.22	Scale: NTS @ A3
Dwg. No. ER.32.PR.104	Rev: 0