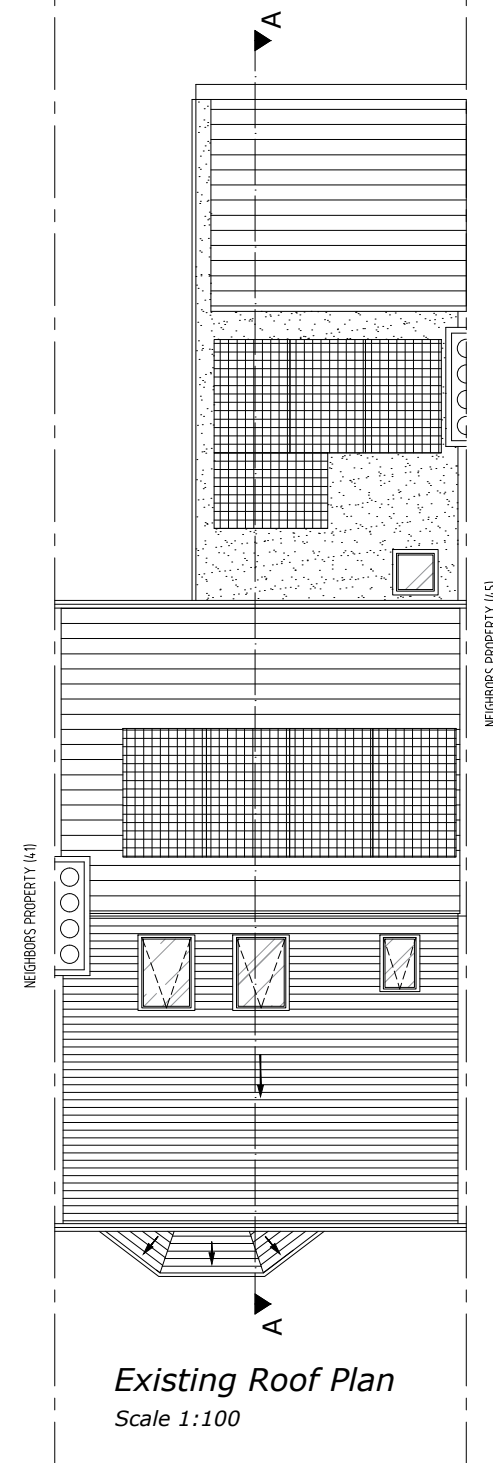
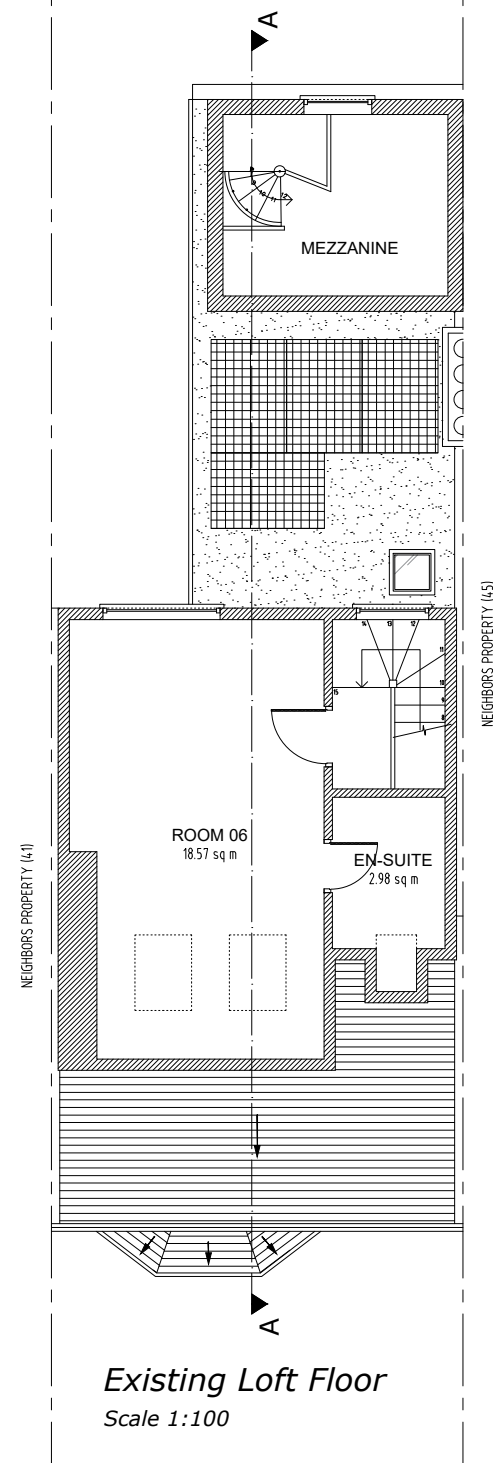
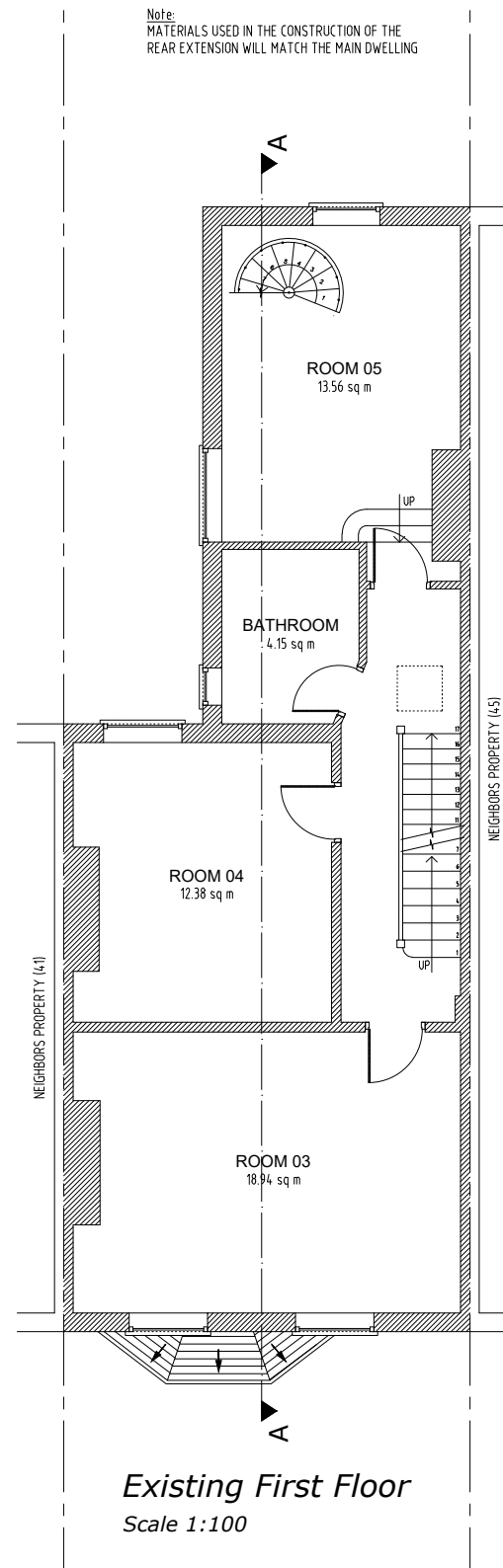
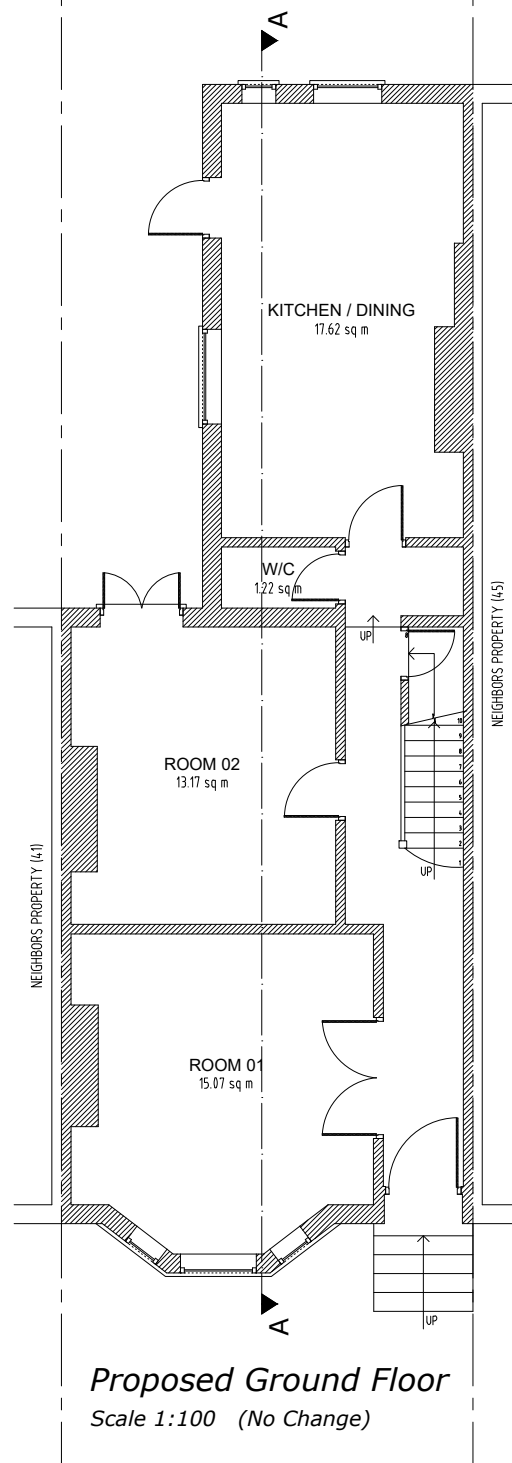
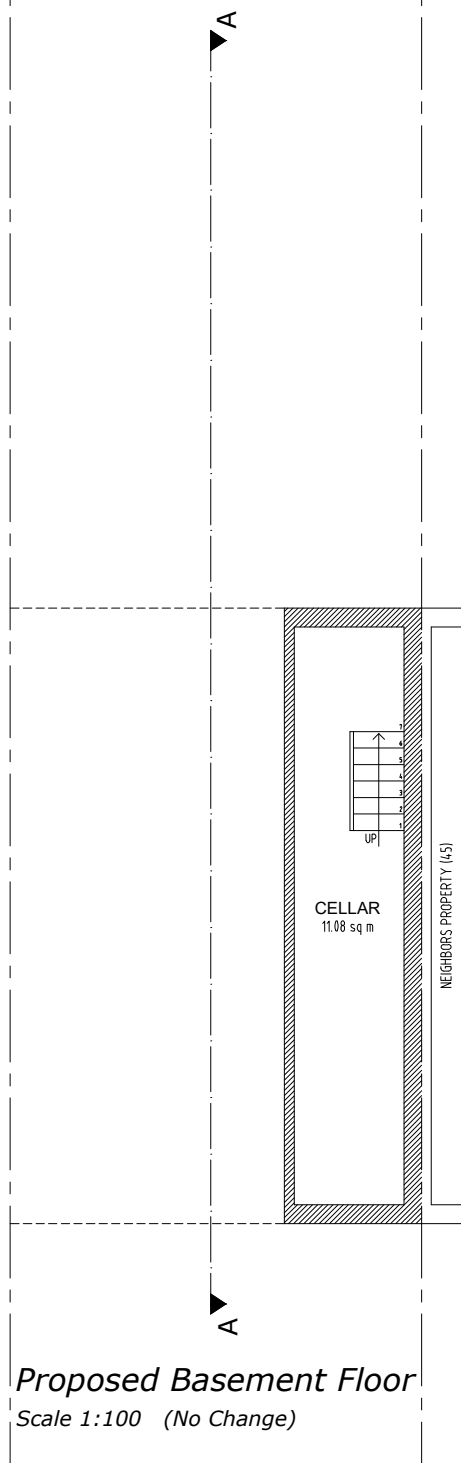
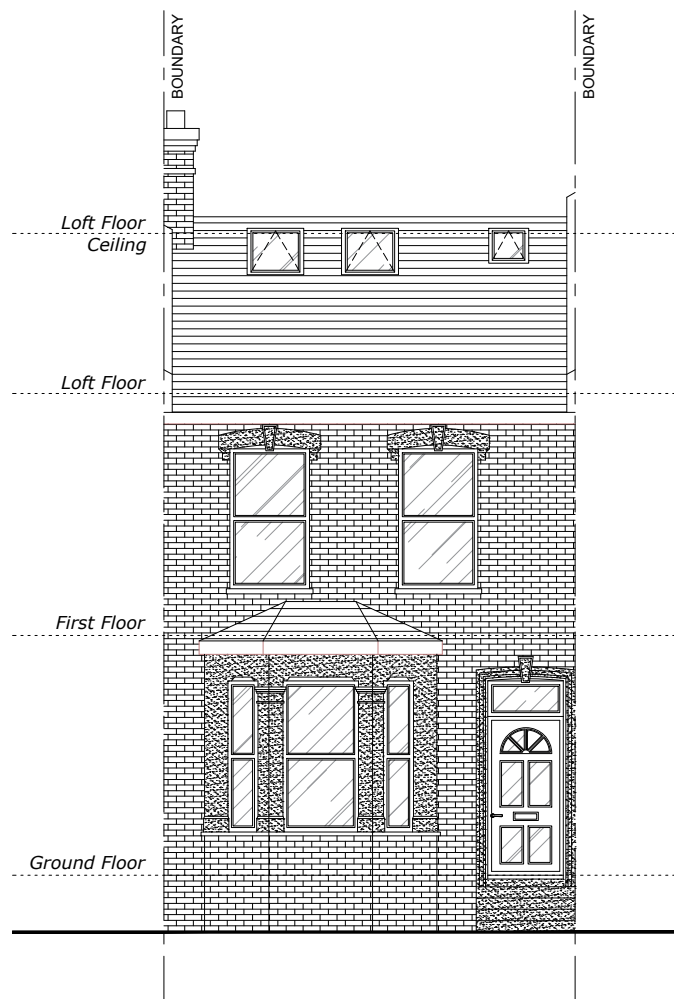


NOTES
The contractors are to check all the dimensions, levels, drain runs and general condition of the site before works commence.

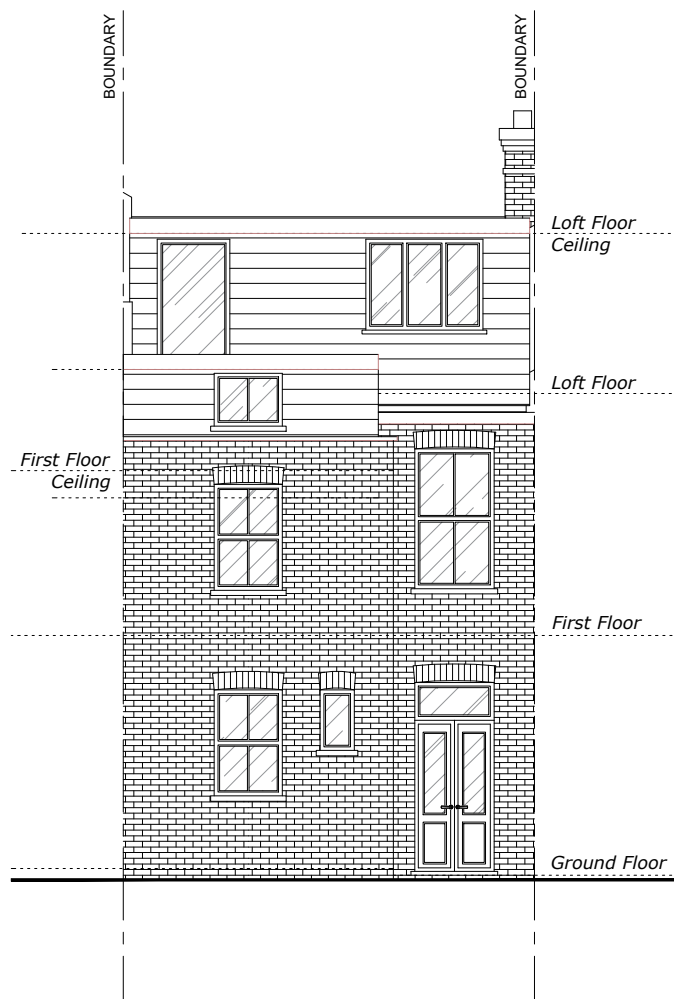
All works are to be carried out in accordance with current Building Regulations, British Standards, Code of Practice and Local Authority Requirements.

Project: 43 Daleview Road, London N15 6PL		
Title: Proposed Floor Plans Basement, Ground; First; Loft And Roof		
Date: 13.07.26	Scale: 1:100 @ A3	
Dwg. No. DR.43.PR.101	Rev: 0	

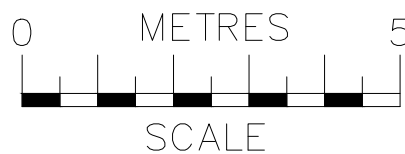
Note:
MATERIALS USED IN THE CONSTRUCTION OF THE
REAR EXTENSION WILL MATCH THE MAIN DWELLING



Proposed Front Elevation
Scale 1:100 (No Change)



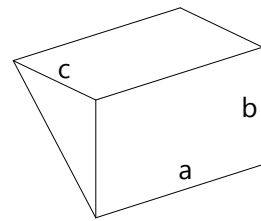
Proposed Rear Elevation
Scale 1:100



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.

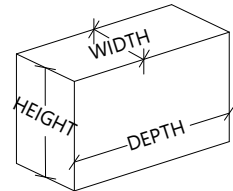
Project: 43 Daleview Road, London N15 6PL		
Title: Proposed Front & Rear Elevations		
Date: 13.07.26	Scale: 1:100 @ A3	
Dwg. No. DR.43.PR.102	Rev: 0	



VOLUME OF BACK DORMER PROJECTION = $\frac{1}{2} \times (\text{width} \times \text{height} \times \text{depth})$
Volume of Back Dormer Projection = $\frac{1}{2} \times (a \times b \times c)$
= $\frac{1}{2} \times (5.27 \times 2.48 \times 4.04)$

Volume of Back Dormer Projection = 26.40 m³

+



VOLUME OF DORMER AT BACK ADDITION = (Width x height x depth)

Volume Of Dormer At Back Addition = $3.38 \times 1.39 \times 2.80$
= 13.15 m³

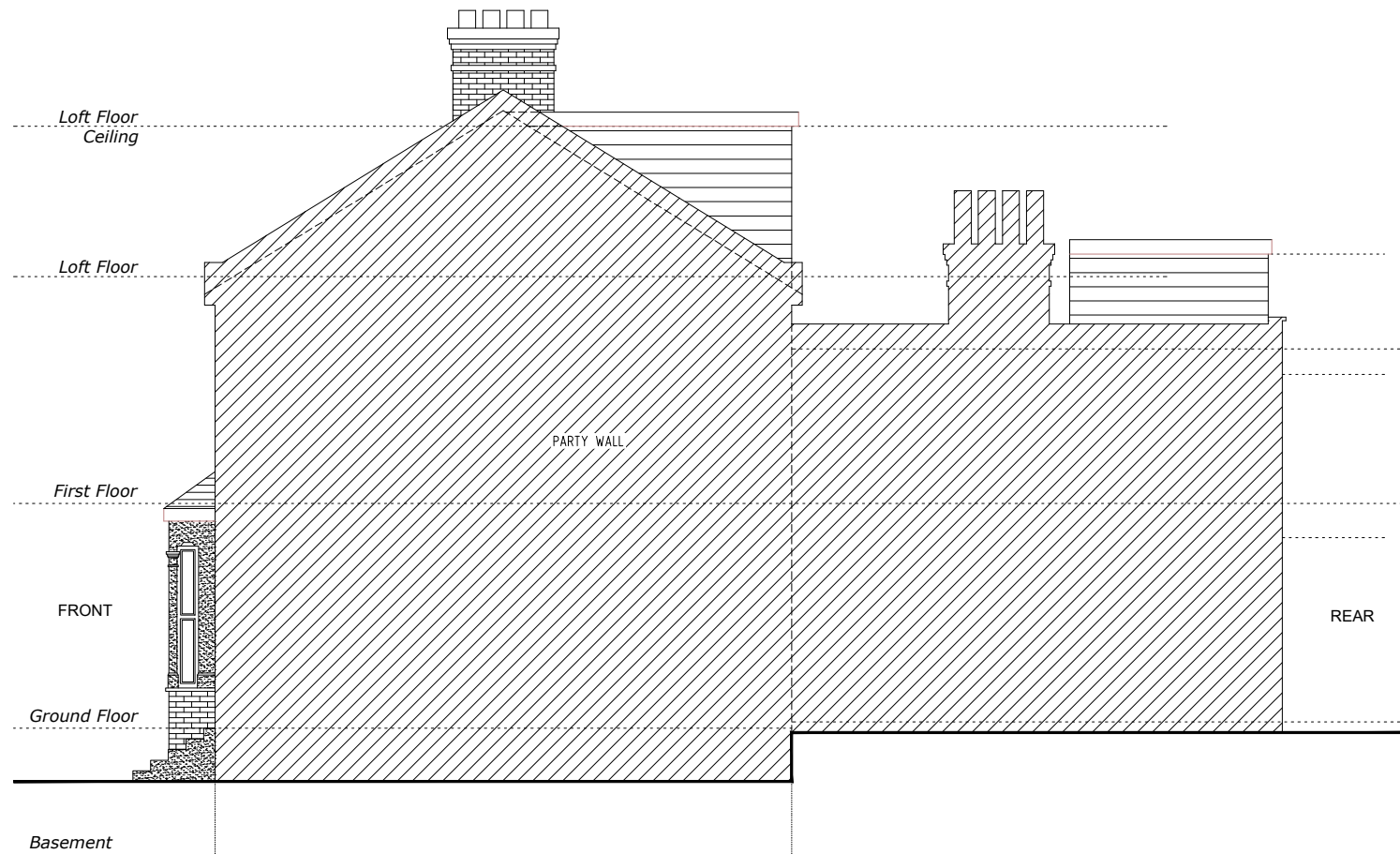
Total Volume = $26.40 + 13.15 = 39.55 \text{ m}^3$
Allowable Volume = 40 m^3

Note:
MATERIALS USED IN THE CONSTRUCTION OF THE
REAR EXTENSION WILL MATCH THE MAIN DWELLING



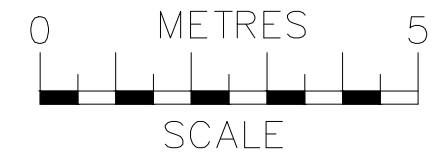
Proposed Side 1 Elevation

Scale 1:100



Proposed Side 2 Elevation

Scale 1:100

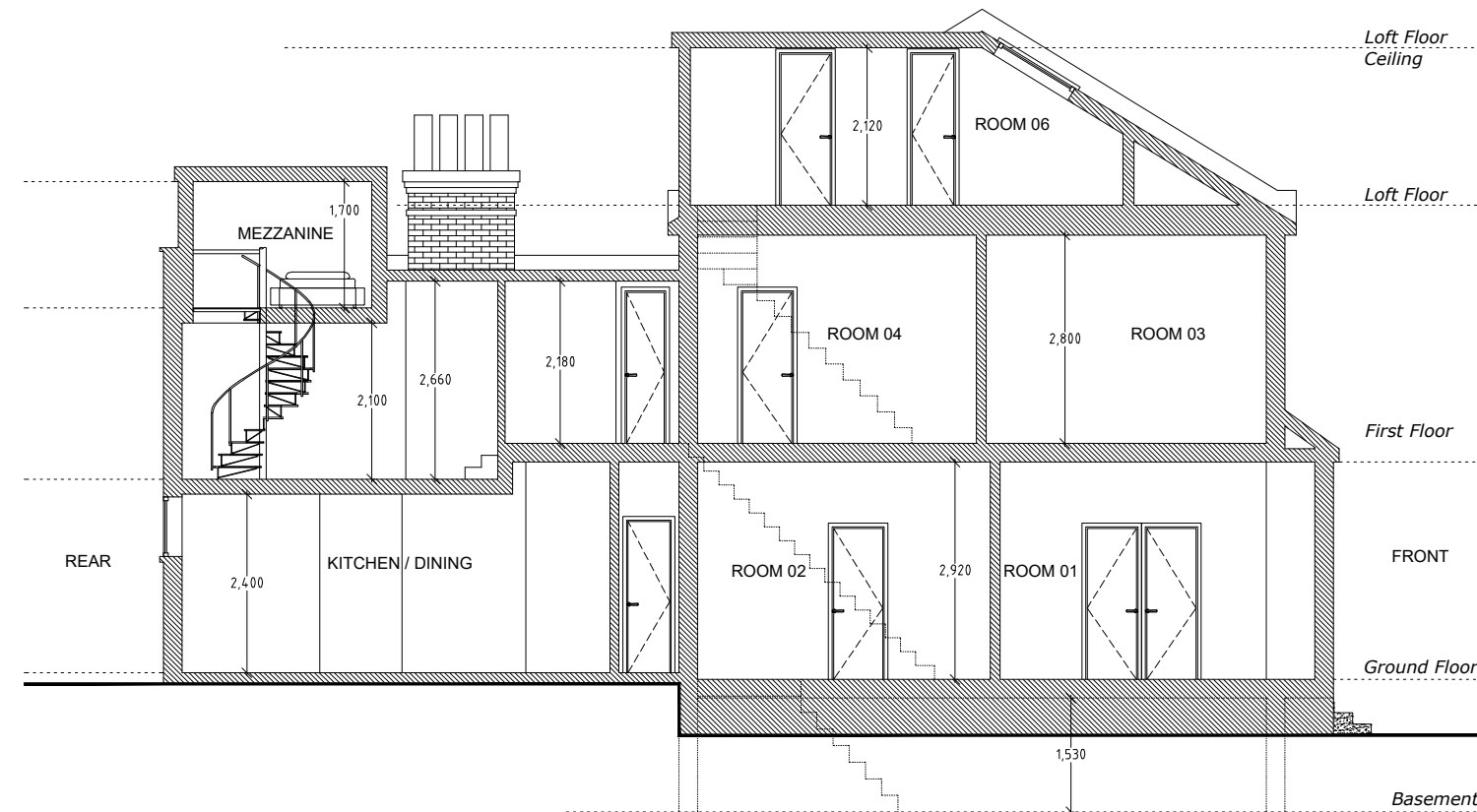


NOTES
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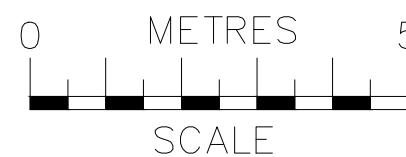
All works are to be carried out in accordance with current Building Regulations, British Standards, Code of Practice and Local Authority Requirements.

Project: 43 Daleview Road, London N15 6PL		
Title: Proposed Side Elevations (1 & 2)		
Date: 13.07.26	Scale: 1:100 @ A3	
Dwg. No. DR.43.PR.103	Rev: 0	

Note:
MATERIALS USED IN THE CONSTRUCTION OF THE
REAR EXTENSION WILL MATCH THE MAIN DWELLING



Proposed Section A-A
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: 43 Daleview Road, London N15 6PL		
Title: Proposed Section A-A		
Date: 13.07.26	Scale: 1:100 @ A3	
Dwg. No. DR.43.PR.104	Rev: 0	