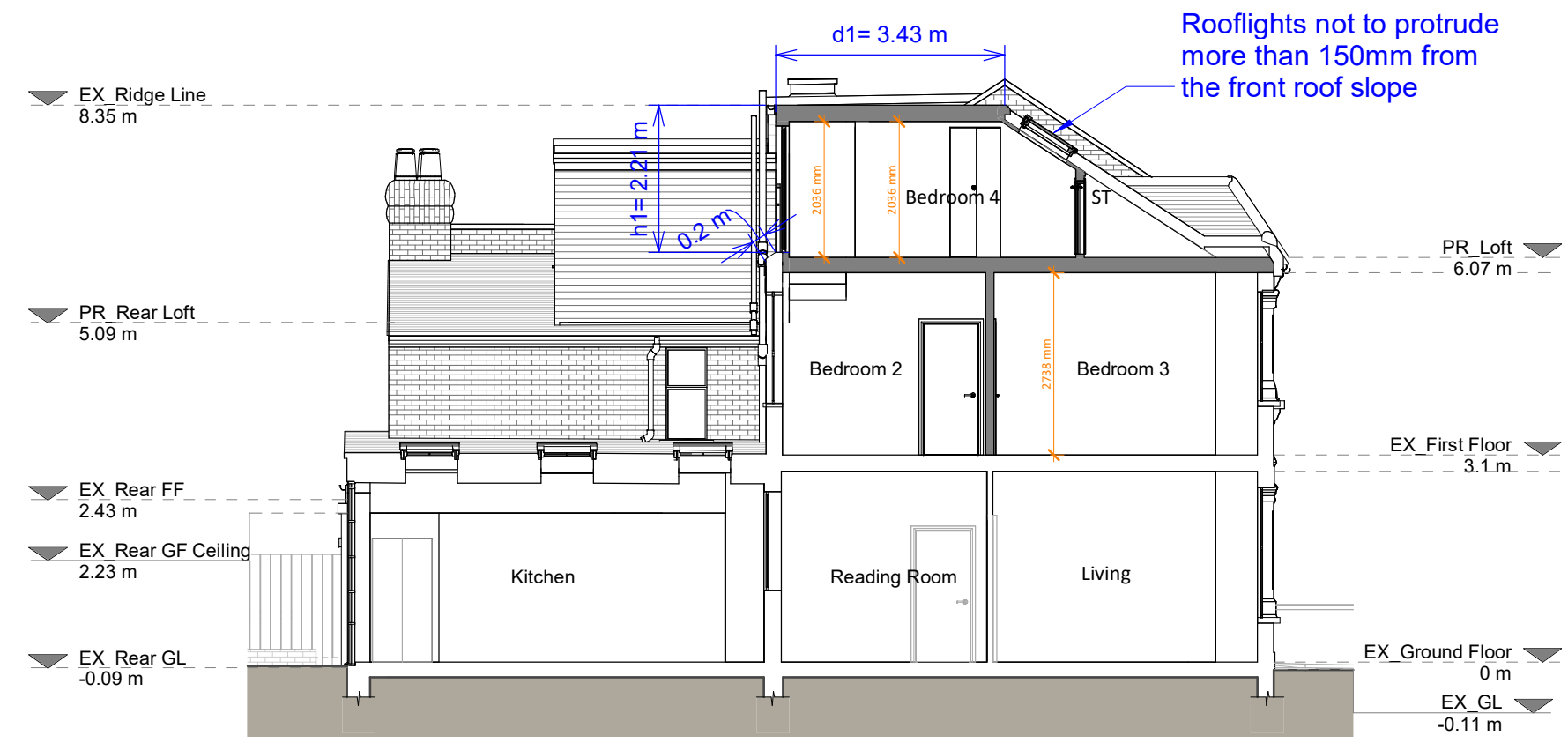


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Print out to actual scale. Do not scale, except unless for Planning purposes. All dimensions to be cross-checked on-site prior to manufacture and construction. Any discrepancies to be reported to RESI immediately.



Volume calculation:

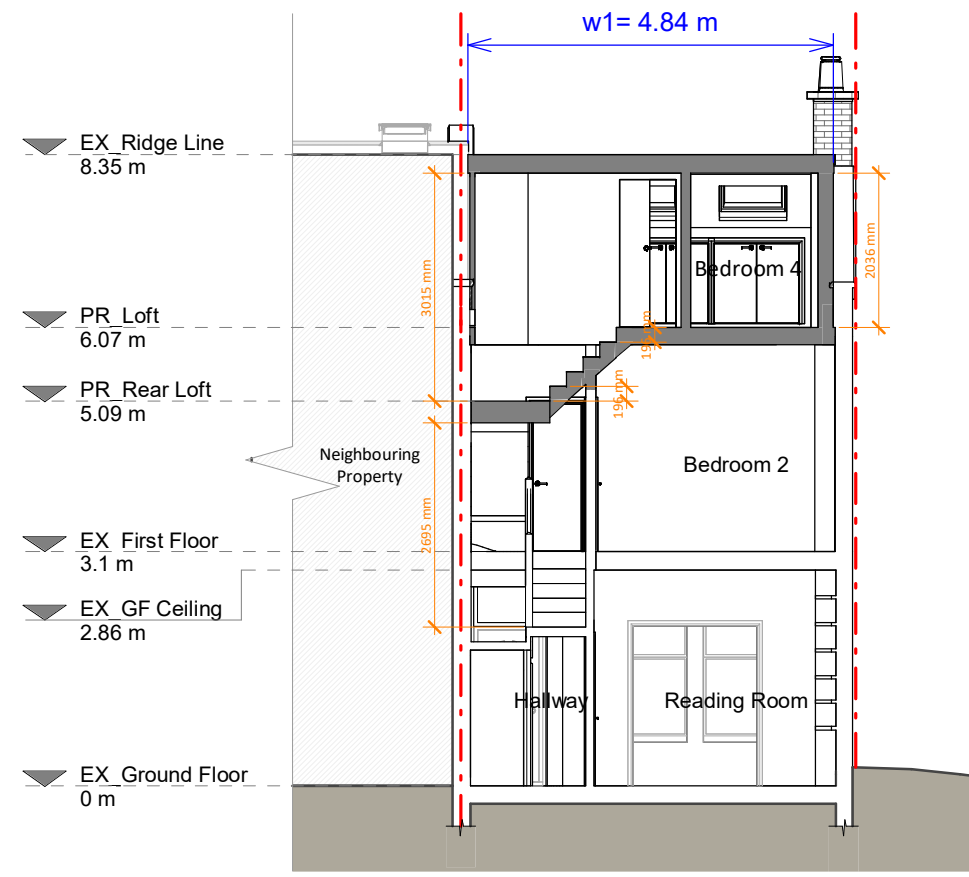
V1
 $((h1 \times d1) / 2) \times w1 =$
 $((2.21M \times 3.43M) / 2) \times 4.84M =$
 $= 18.34M^3$

V2
 $((h2 + h3) / 2) \times d2 \times w2 =$
 $((2.59M + 1.48M) / 2) \times 3.16M \times 3.32M =$
 $= 21.35M^3$

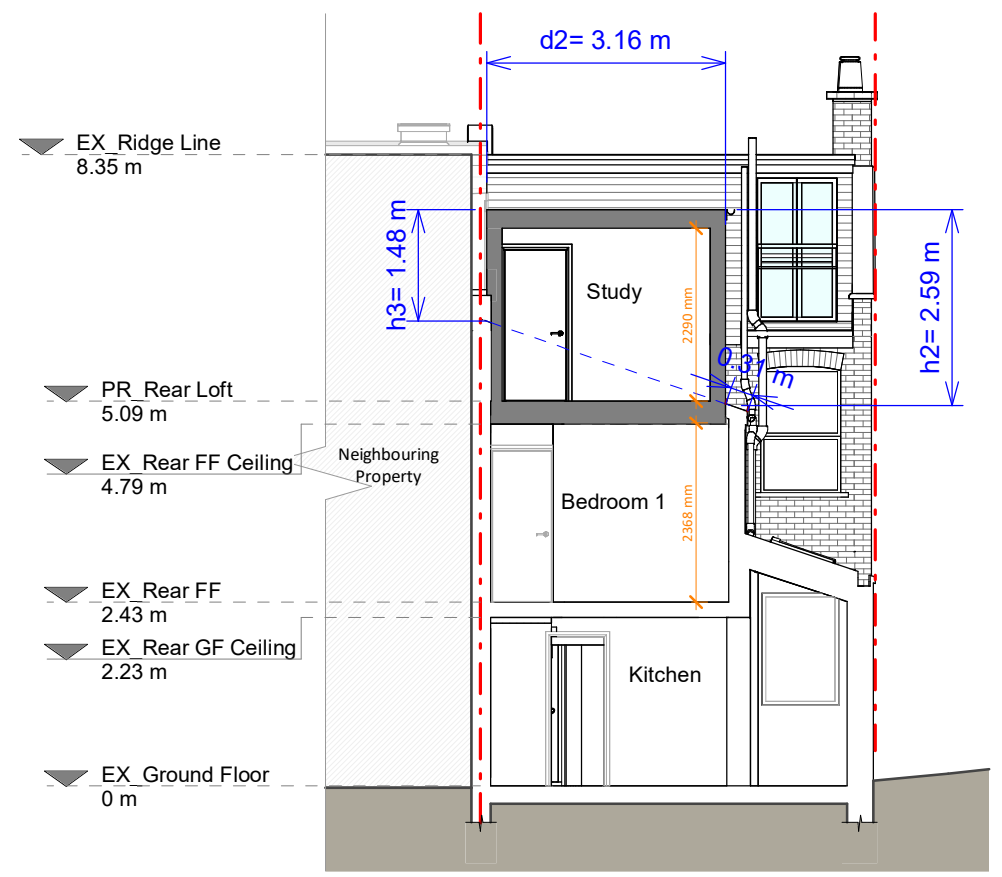
V1 + V2 = **39.69M³**

Volume allowance = 40m³

Section B - B



Section C - C

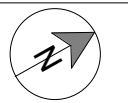


Section D - D

NOTES

KEY

- Existing walls
- Proposed walls
- Proposed furniture
- Proposed staircase
- Proposed windows
- Proposed rooflight
- Boundary line
- Proposed beam
- Proposed drainage
- Existing removed
- 1.5m head height
- 1.8m head height



Revision

Rev	Notes	Date
A	Planning Issue	03/11/2023



Job Title
Proposed L shaped dormer, floor plan redesign and all associated works at 64 St. Aidans Road, London, SE22 0RW

Drawing Status
Planning

Client
William Gidman

Drawing Title
Proposed Sections

Scale
1 : 100 @ A3

Drawn
AR

Date
Nov 2023

Checked
PC

Drawing No.
B201045-3105

REV
A

