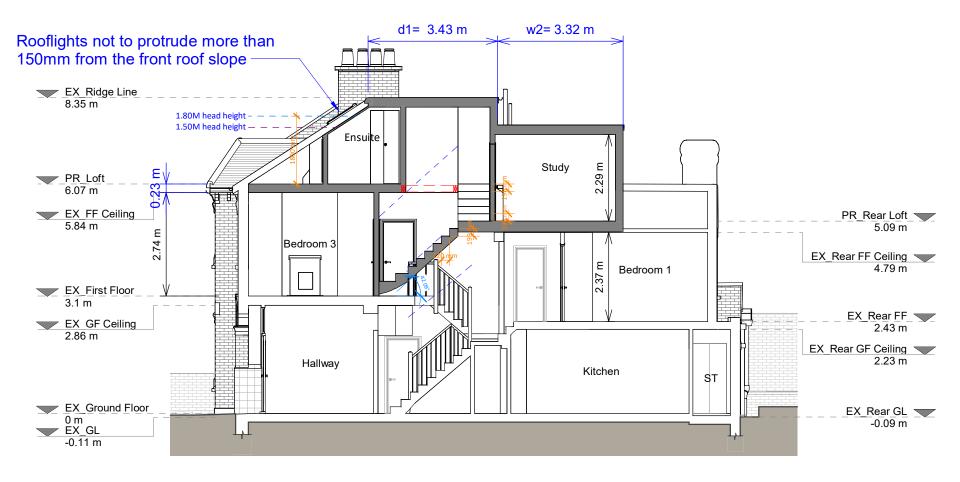
## ((h1 x d1)/2)x w1 = $((2.21M \times 3.43M)/2) \times 4.84M =$ ((h2 + h3)/2)xd2xw2 =EX\_Ridge Line $((2.59M + 1.48M)/2) \times 3.16M \times 3.32M =$ 8.35 m V1 + V2 = 39.69M3 Volume allowance = 40m3 PR\_Loft 6.07 m PR\_Rear Loft 5.09 m Connected to neighbouring property EX\_First Floor EX\_Rear FF 2.43 m EX\_Ground Floor EX\_Rear GL 0 m -0.09 m EX\_GL -0.11 m



Section A - A



Volume calculation:

0 1 2 3 4 SCALE 1:100

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

NOTES

Proposed Materials:

Brickwork / Walls - Slates to match existing to

Flat roof - Fibreglass

KEY

Windows - Black powdercoated aluminium frame windows and aluminium rooflights to match

doors to match existing

RWP's / Gutter's / Fascia's - Black uPVC downpipes, guttering and white paintd timber fascias

Proposed windows — — 1.5m head height



Revision Date Rev Notes Planning Issue 03/11/2023



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

Planning

William Gidman

Drawing Title

Proposed Right Side Elevation and Section A-A

Scale 1:100 @ A3 Drawn AR Date Nov 2023 Checked PC Drawing No. B201045-3104