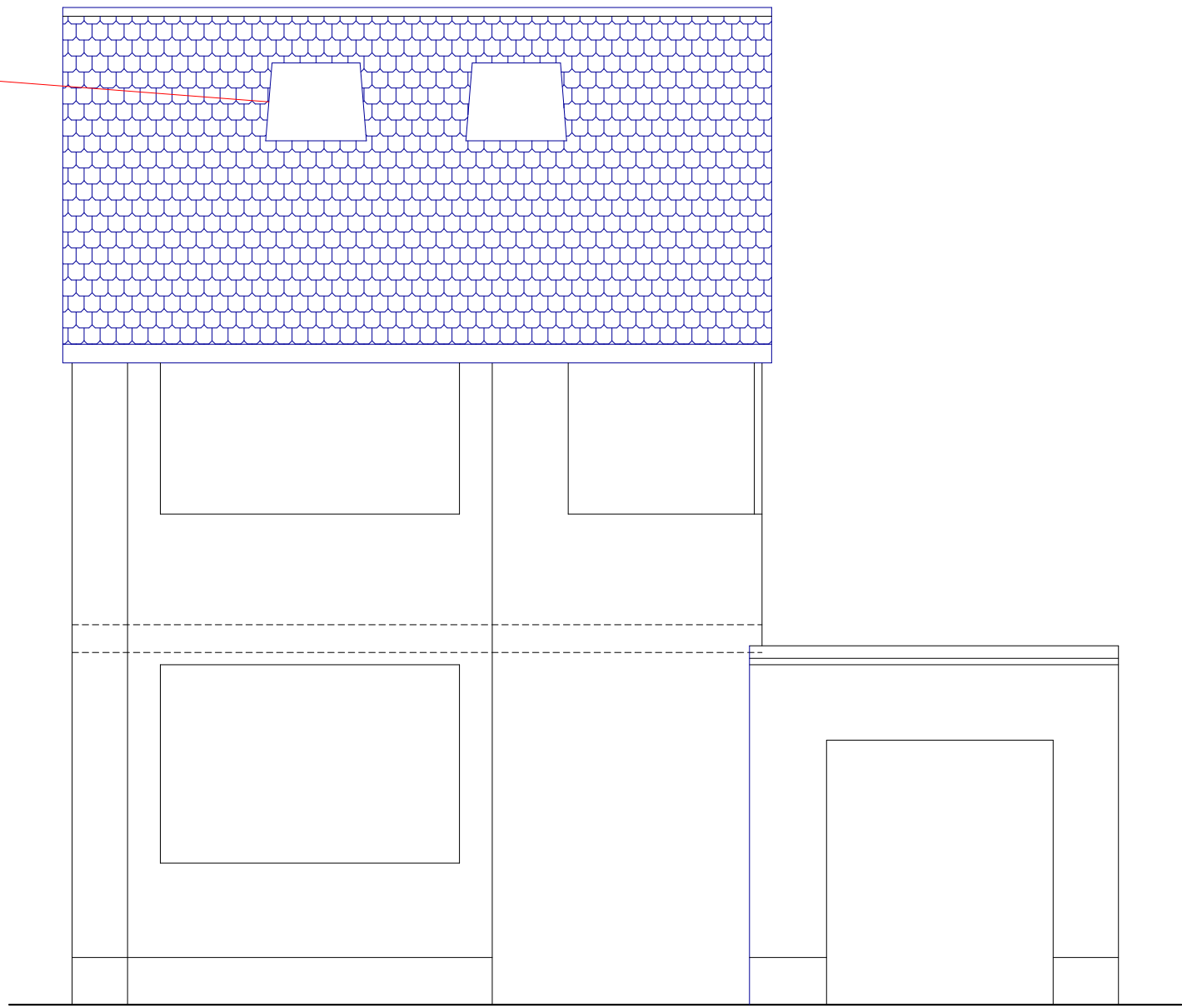
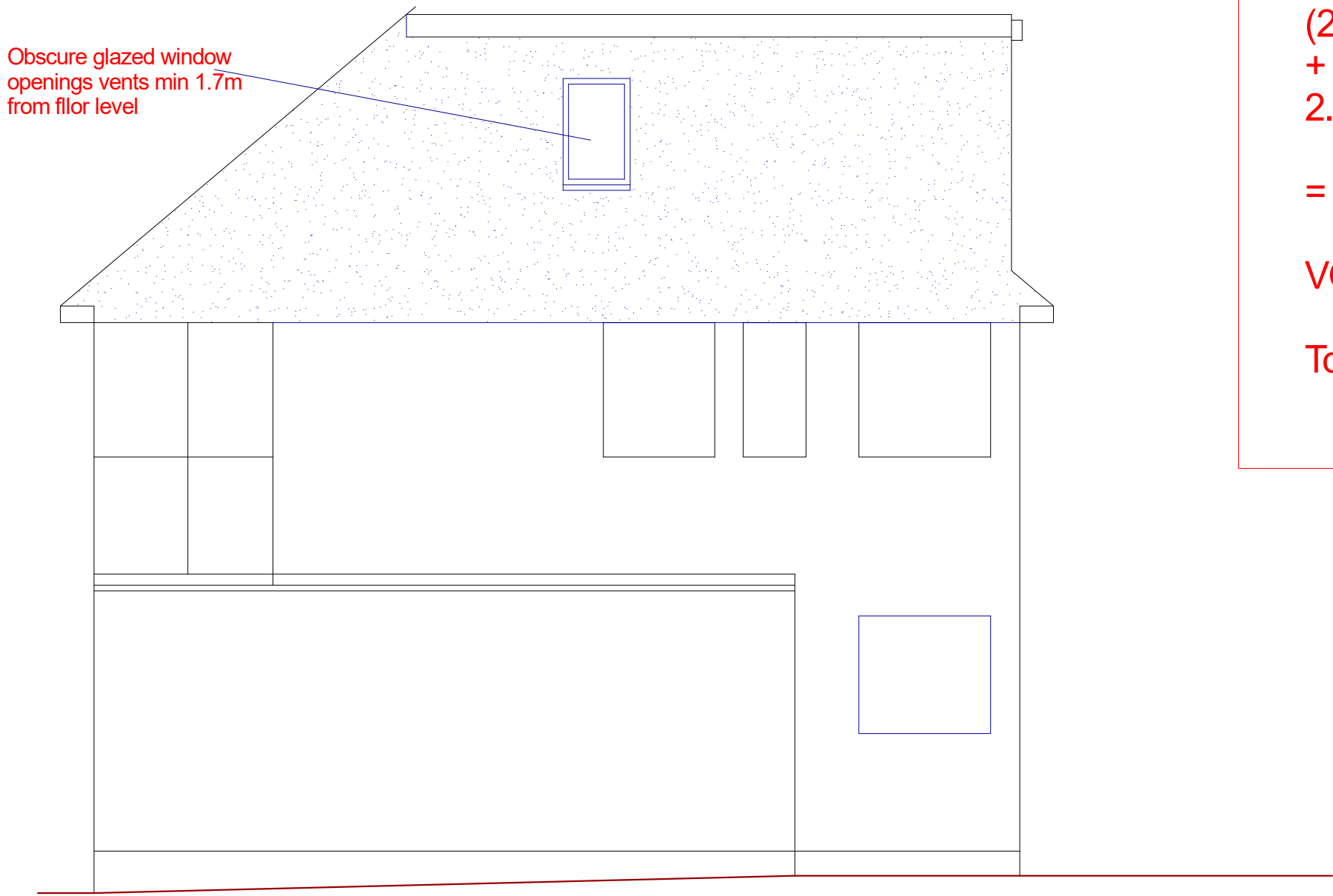


ROOFLIGHTS WILL NOT PROJECT MORE THAN 150mm FROM PLANE OF FRONT ROOF ELEVATION

ALL MATERIALS ARE TO MATCH EXISTING



FRONT ELEVATION



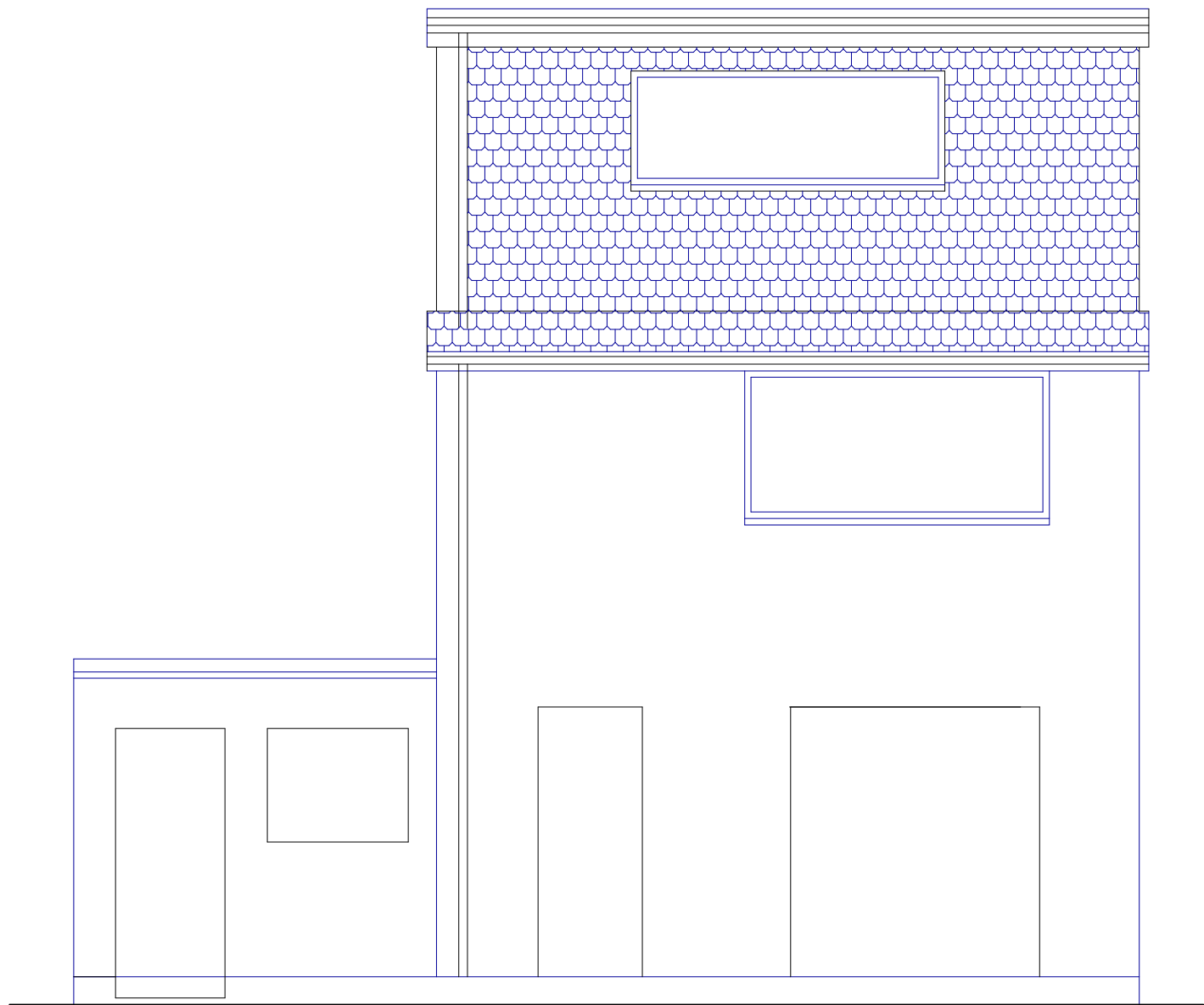
SIDE ELEVATION

HIP TO GABLE END VOLUME
(2.77 x 2.7 x 2.4) x 4 = 3 x 4 = 12m3
+
2.64 x 2.77 x 2.4/2) x 2 = 8.775 x 2 = 17.5m3

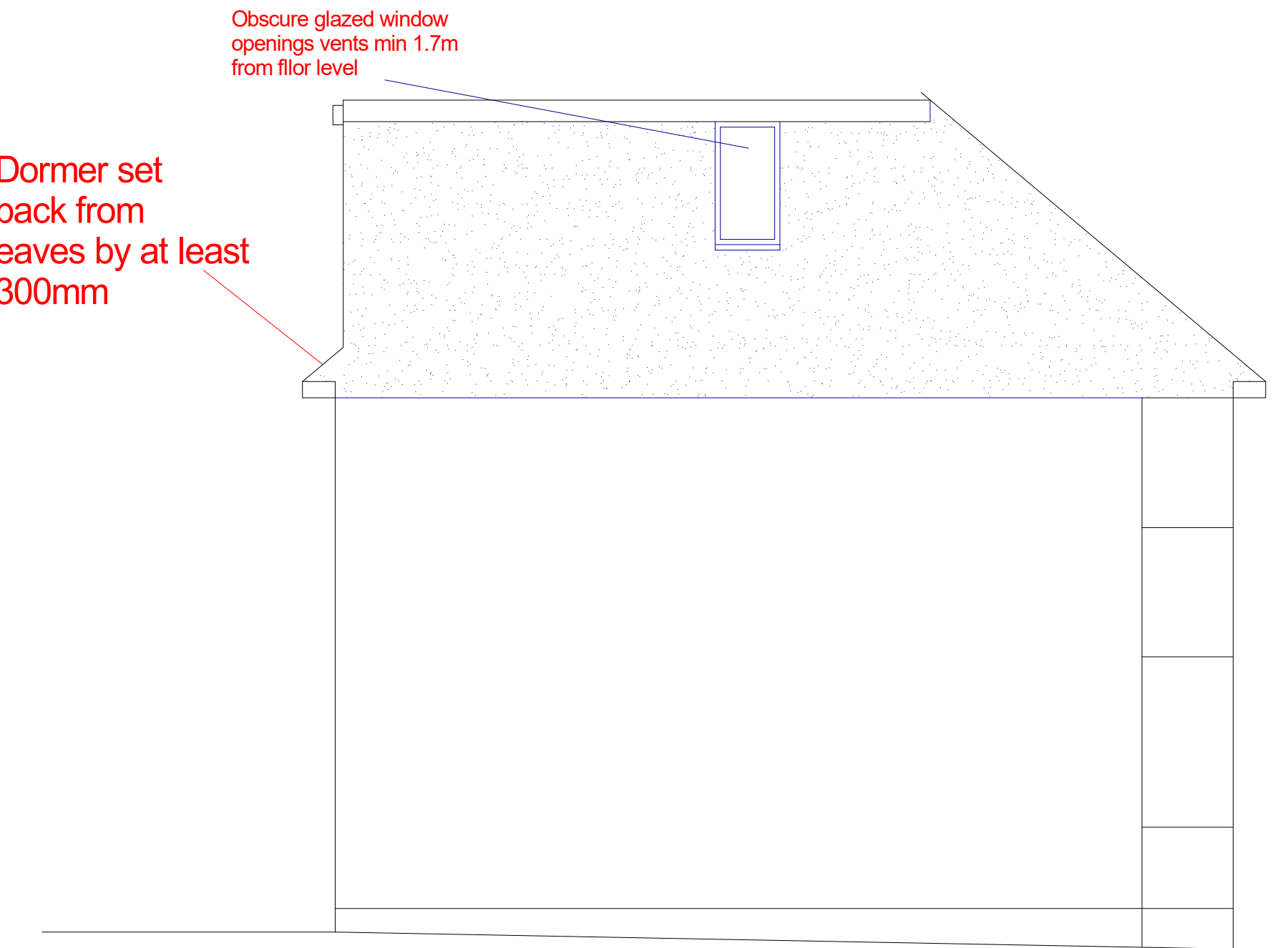
= 29.55m3

VOLUME OF DORMER = 2.7 x 5.54 x 2.1/2 = 15.7m3

Total increase in volume - 29.55 + 15.7 = 45.25m3



REAR ELEVATION



SIDE ELEVATION

61 Pavillion Way
Ruislip



PLAN
PROJECT

Proposed Elevations
loft conversion

General Notes:
1. All dimensions to be checked on site prior to construction any discrepancies should be reported to the Highford design
2. All drawings are indicative of architect's usual requirements only and show design intent only
3. This is a conceptual design only - it is not a final design and is not to be used for construction
4. Copyright: Highford Design Ltd
This drawing should not be used to calculate areas for the purpose of valuations. All dimensions to be checked
on site by contractor and each dimension to be their responsibility

DWG No
03
Rev: - a

Date: August 2021
Project: 61 Pavillion Way, Ruislip
Scale 1:50 @ A1
Checked: AW
Drawing Title: Plans
Status: Construction
Job No: 345

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