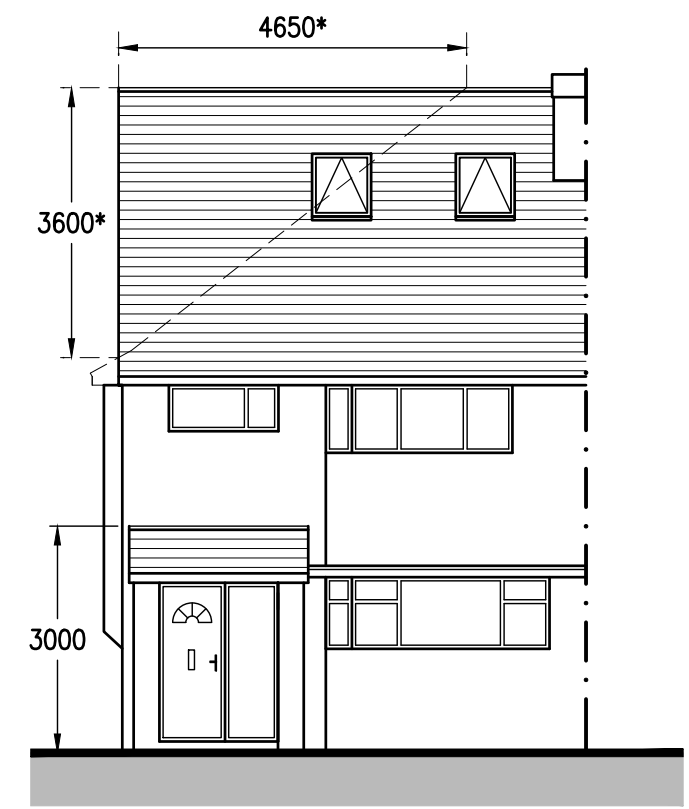
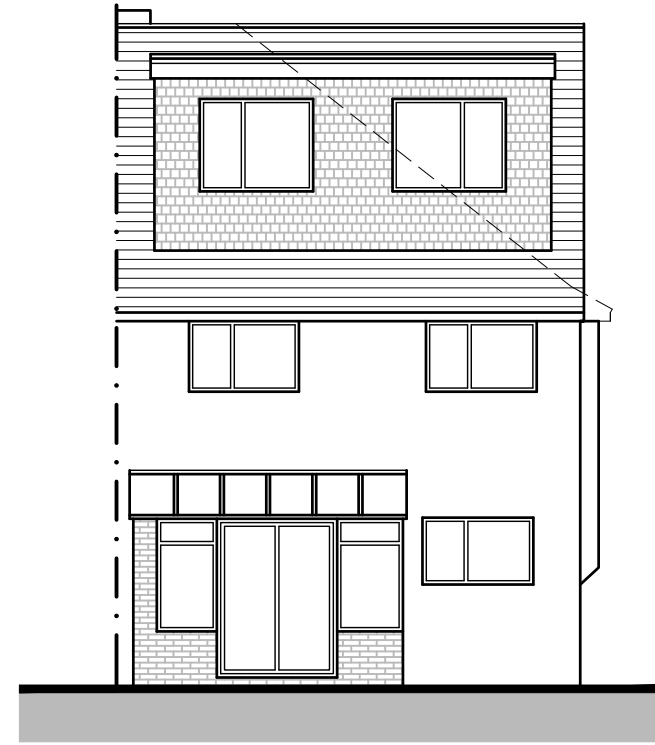


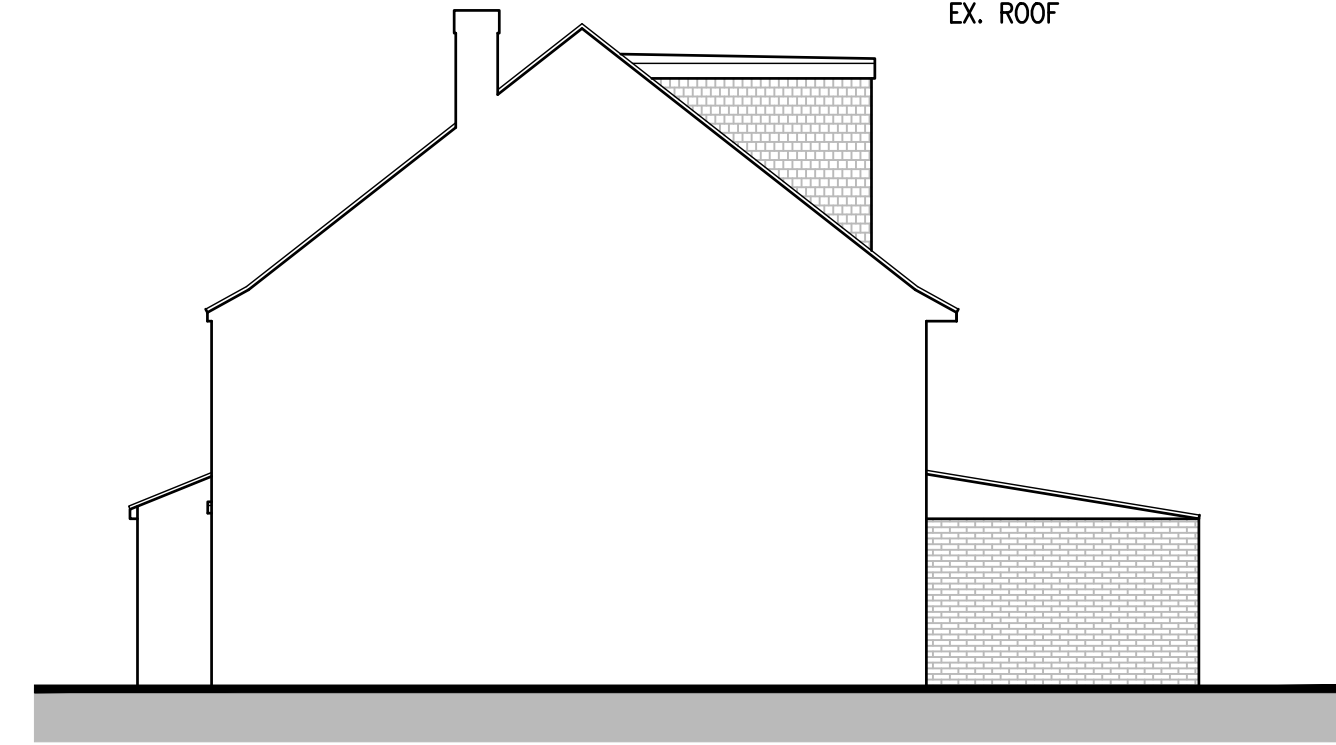
PROPOSED SIDE ELEVATION



PROPOSED FRONT ELEVATION



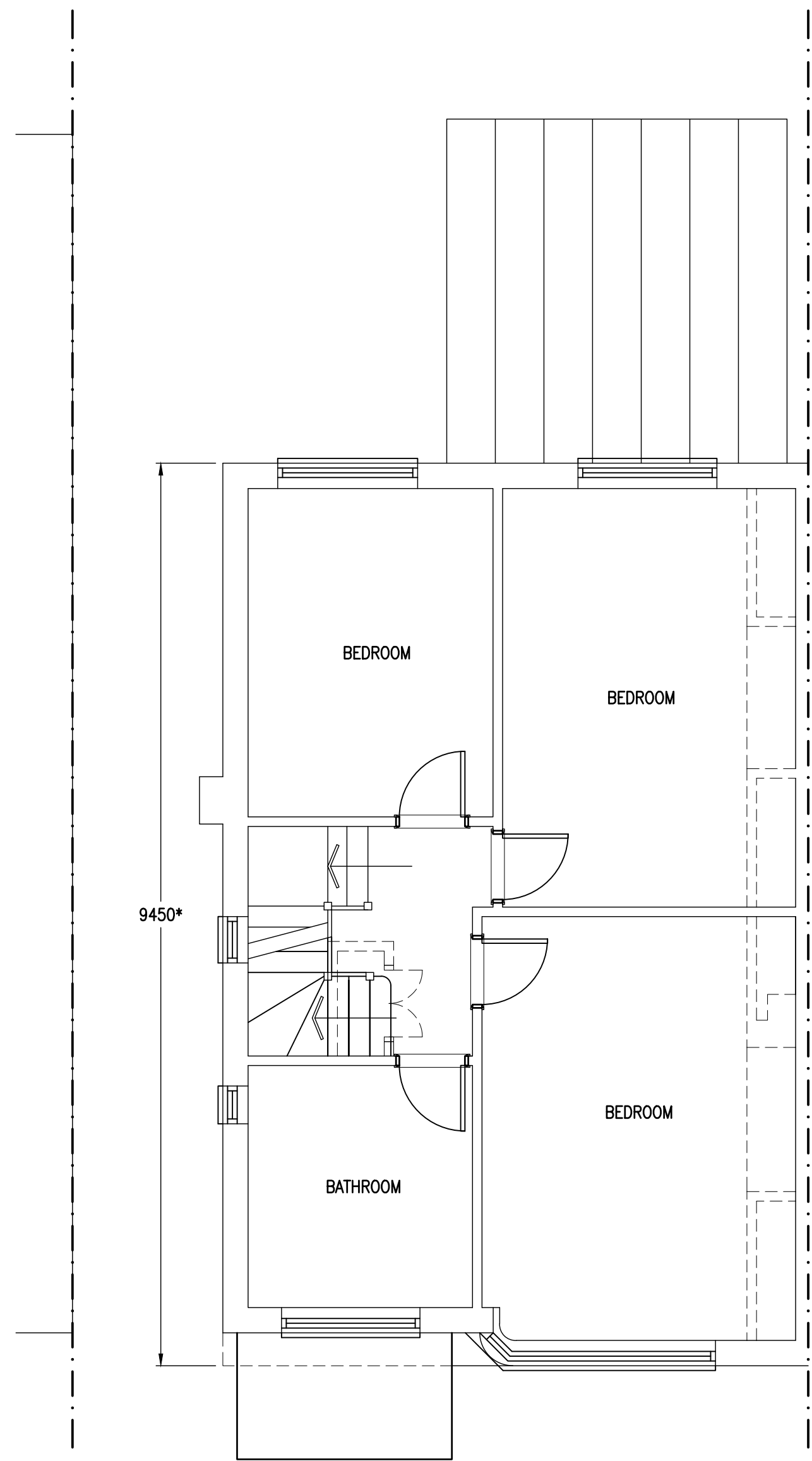
PROPOSED REAR ELEVATION 1:100



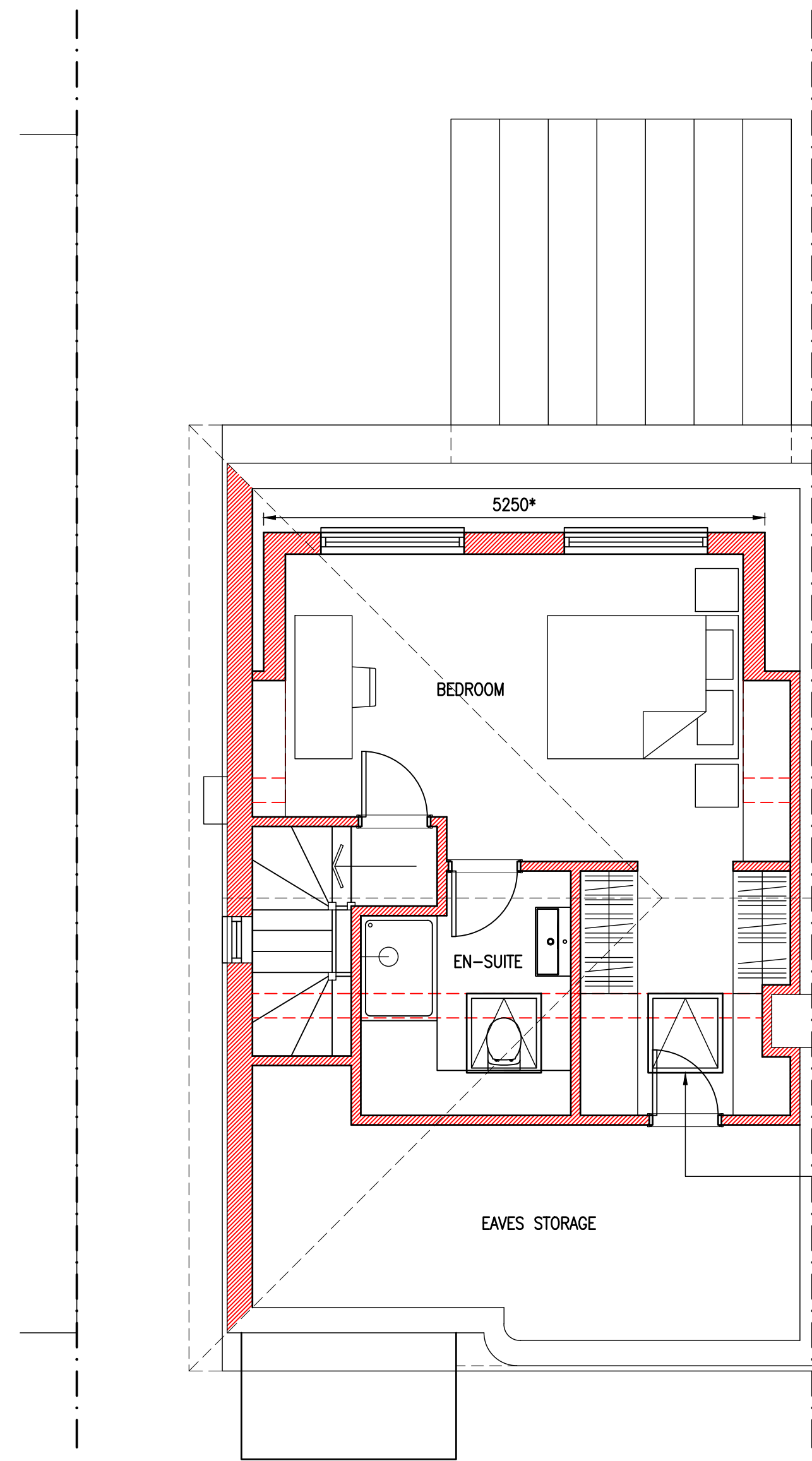
PROPOSED SIDE ELEVATION

VOLUME CALCS

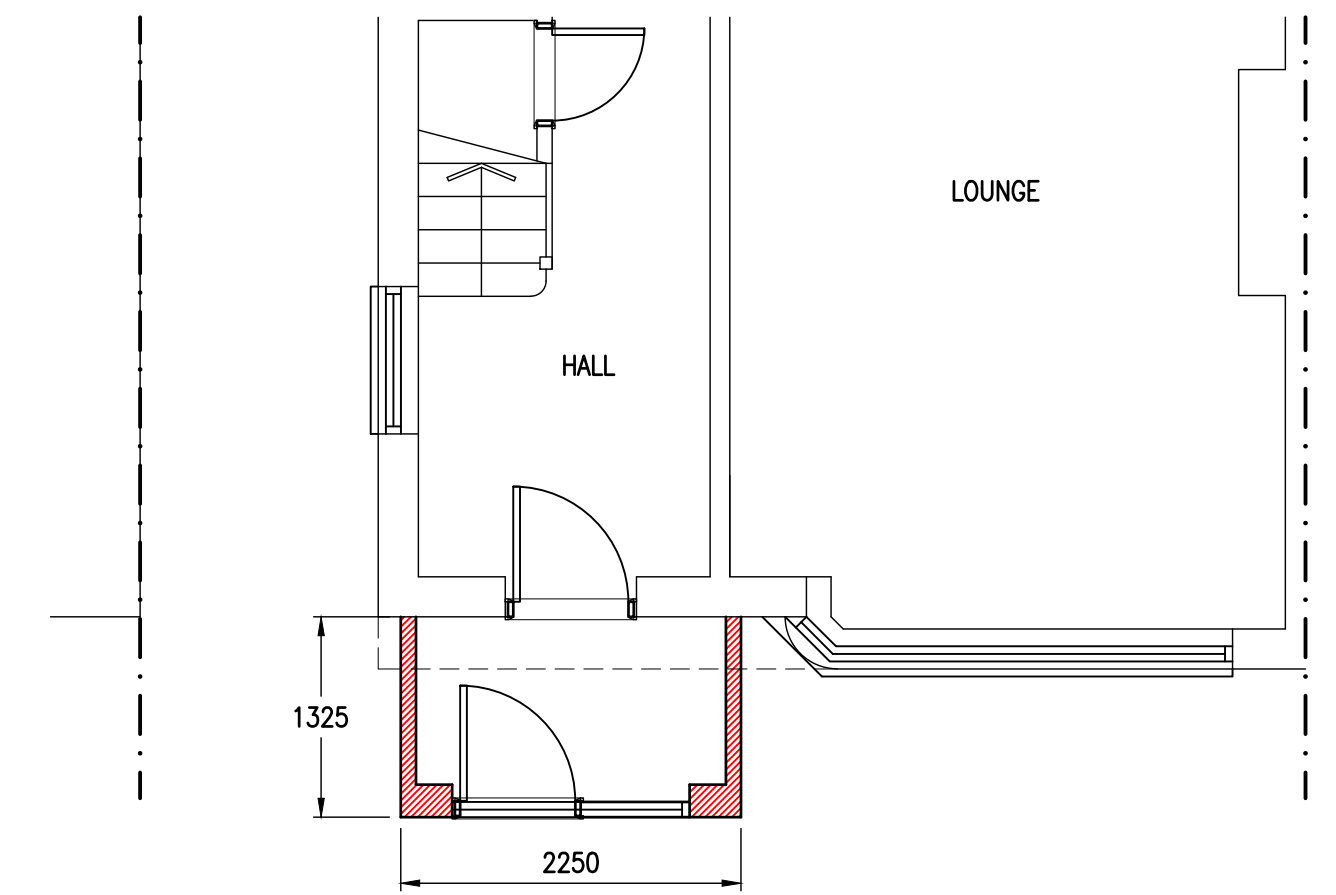
HIP TO GABLE	$9.450\text{m} \times 4.650\text{m} \times 3.600\text{m} / 6 = 26.366\text{m}^3$
REAR DORMER	$5.250\text{m} \times 3.325\text{m} \times 2.600\text{m} / 2 = 22.693\text{m}^3$
Total	= 49.059m³



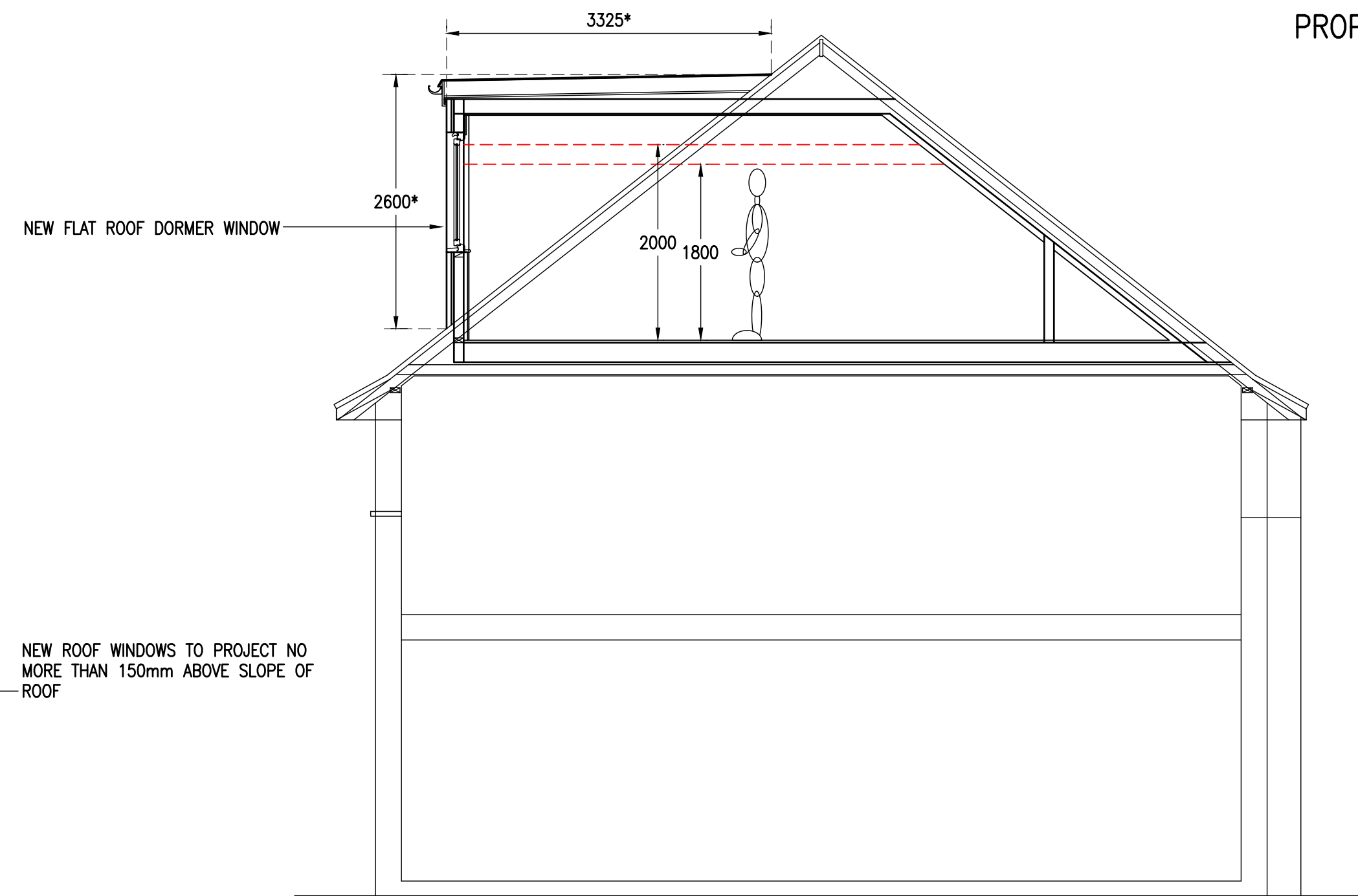
PROPOSED FIRST FLOOR 1:50



PROPOSED SECOND FLOOR



PROPOSED GROUND FLOOR 1:50



PROPOSED SECTION 1:50

* DENOTES DIMENSIONS FOR VOLUME CALCULATIONS ONLY AND REPRESENT MAX. VALUES. DORMER WINDOW TO BE BUILT WHOLLY ON THE APPLICANTS DEMISE AND SHALL NOT OVERHANG NEIGHBOURING PROPERTIES. ENSURE THAT FLAT ROOF OF DORMER DOES NOT EXCEED THE HEIGHT OF THE HIGHEST PART OF THE EXISTING ROOF

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PLANNING ISSUE

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Title
 PROPOSED LOFT CONVERSION
 AND ENTRANCE PORCH

Org. No. **SR/448/03**

Revision:

Scale : 1:50 & 1:100 @ A1

Date: OCT. '24

