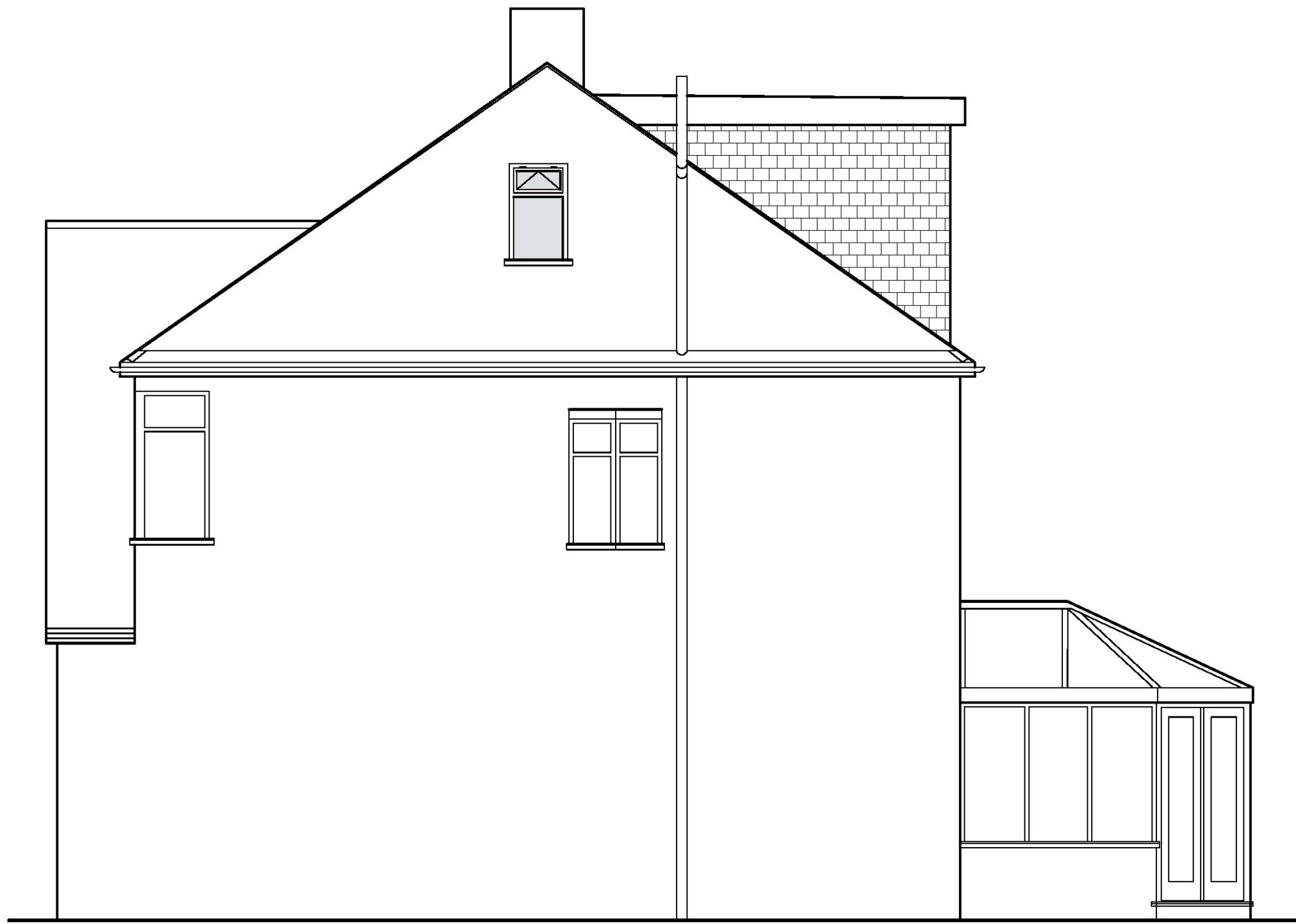


Volume of hip to gable = $8.5/2 \times 3.0 \times 4.3/3$
= 18.28 cu. m
Volume of dormer = $2.55 \times 5.65 \times 3.7/2$
= 26.65 cu. m
Total increase in volume = 44.93 cu. m



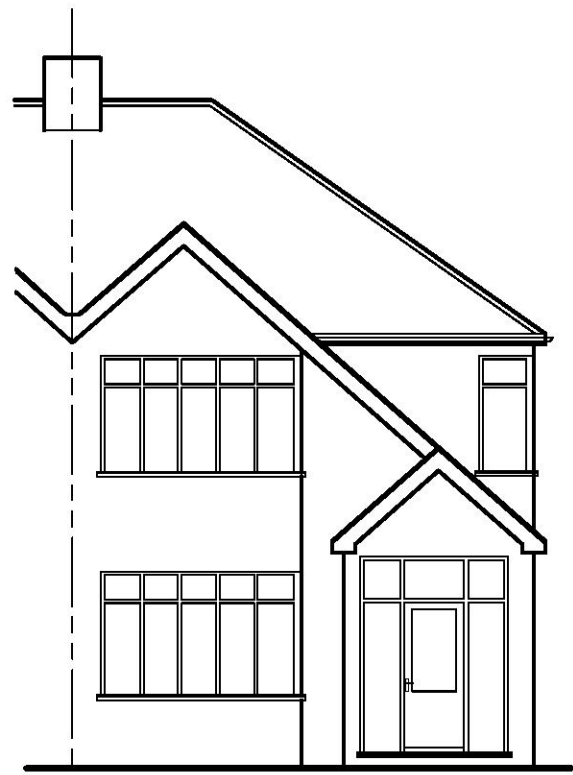
proposed front elevation 1/50



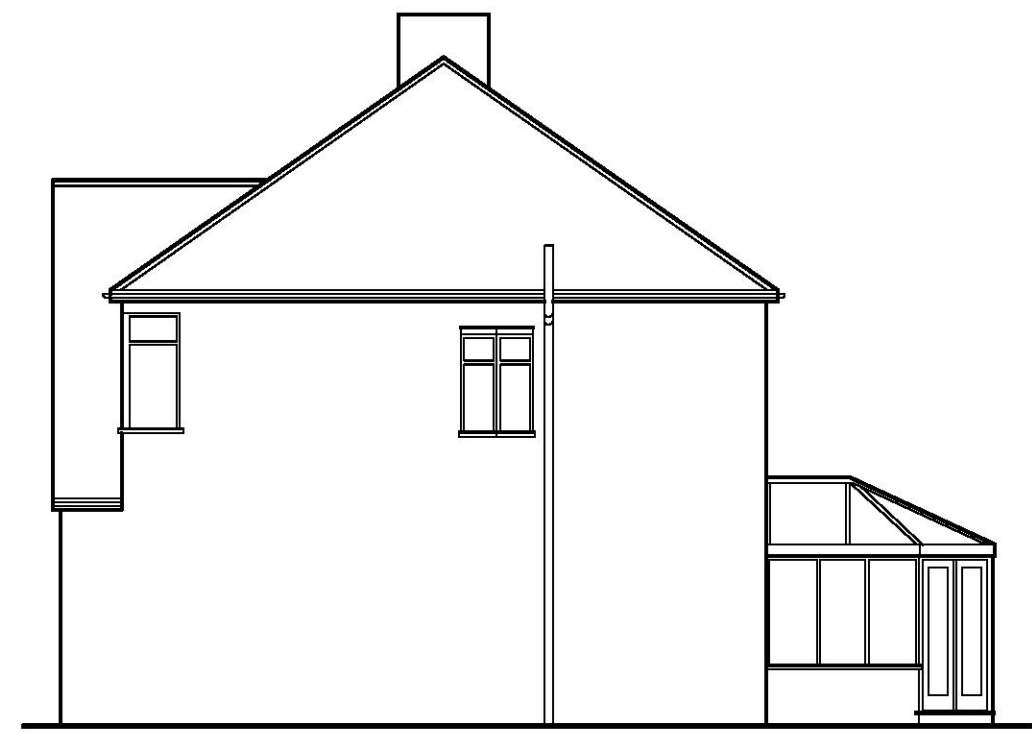
proposed side elevation 1/50



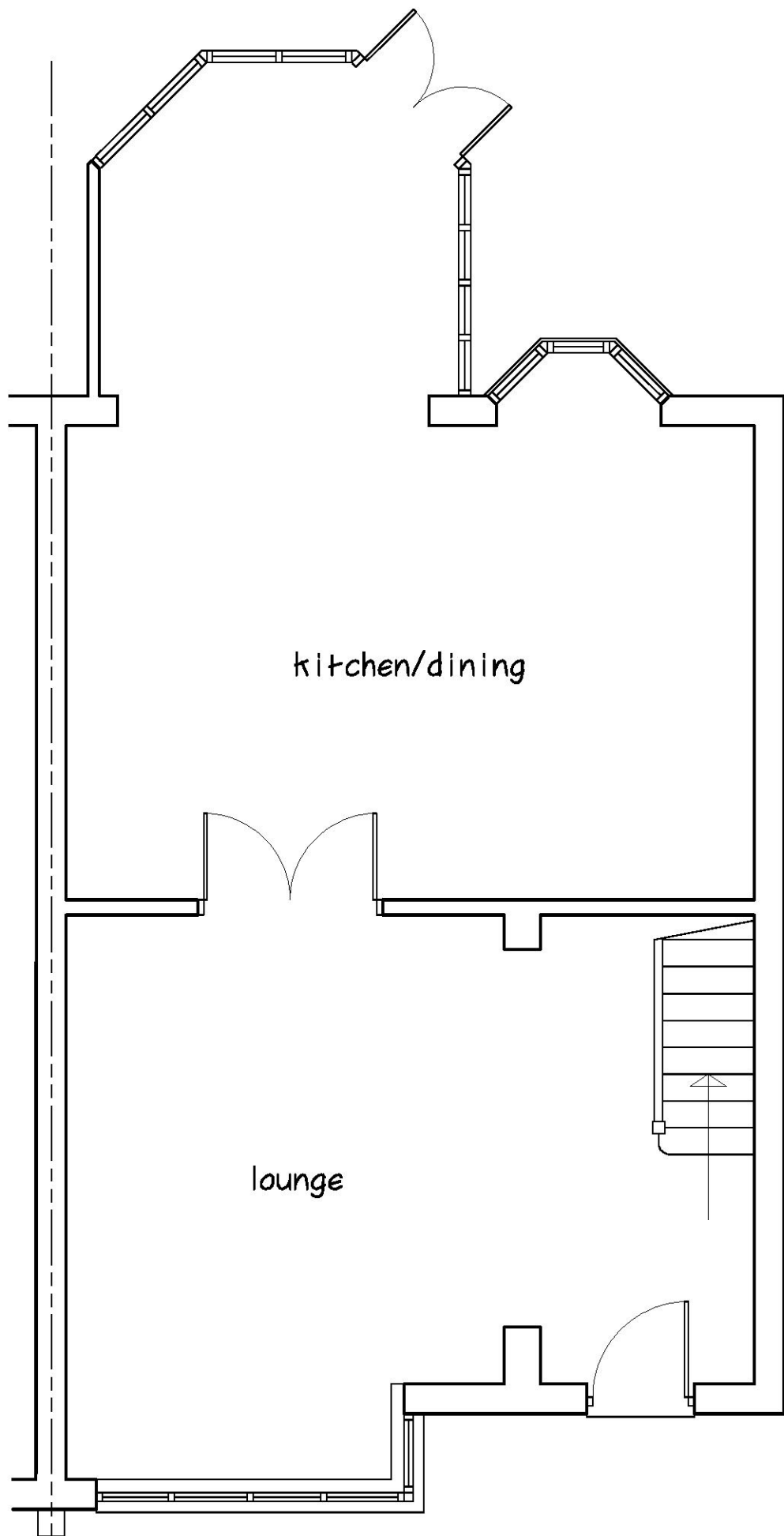
proposed rear elevation 1/50



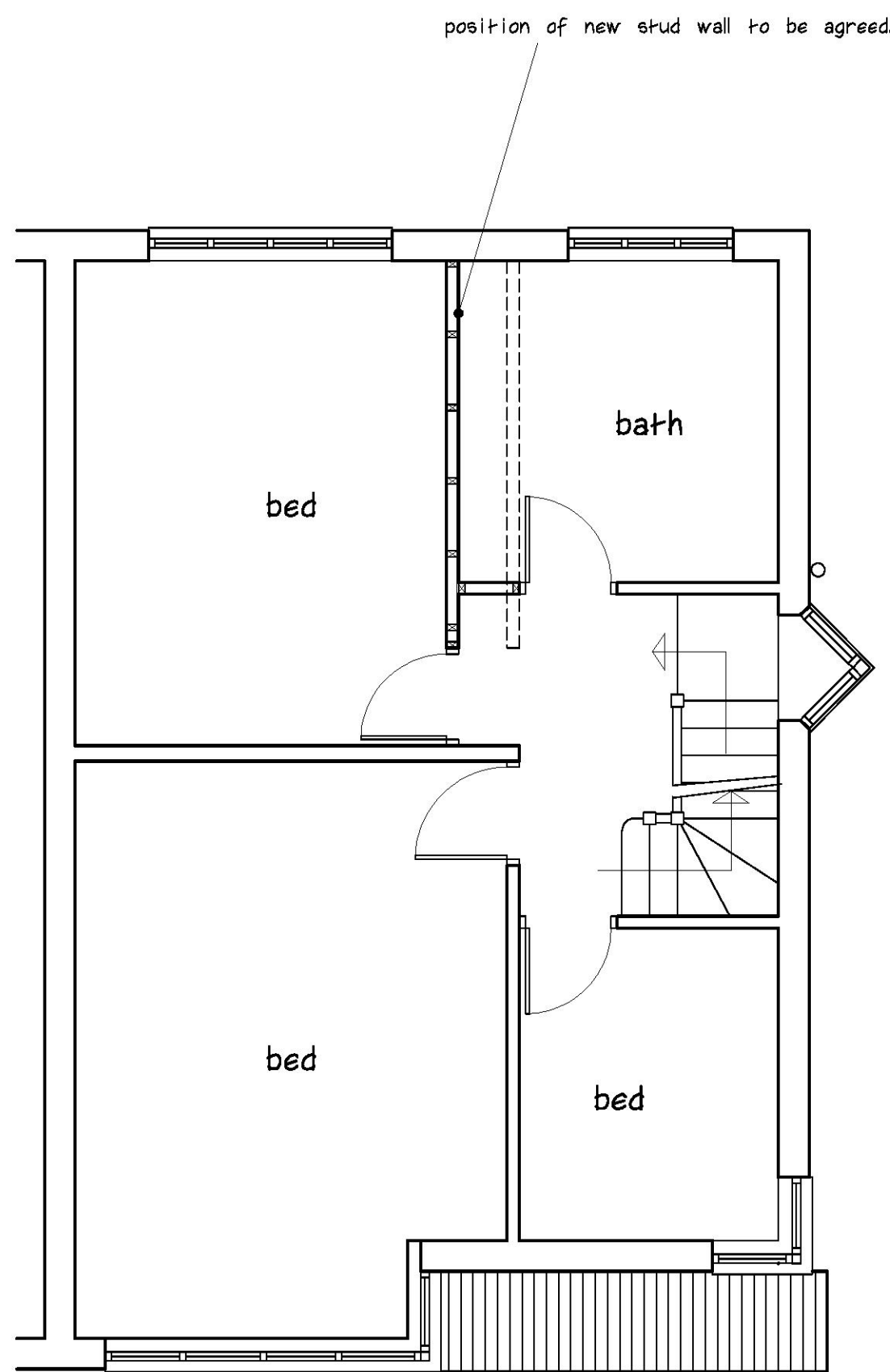
existing front elevation 1/100



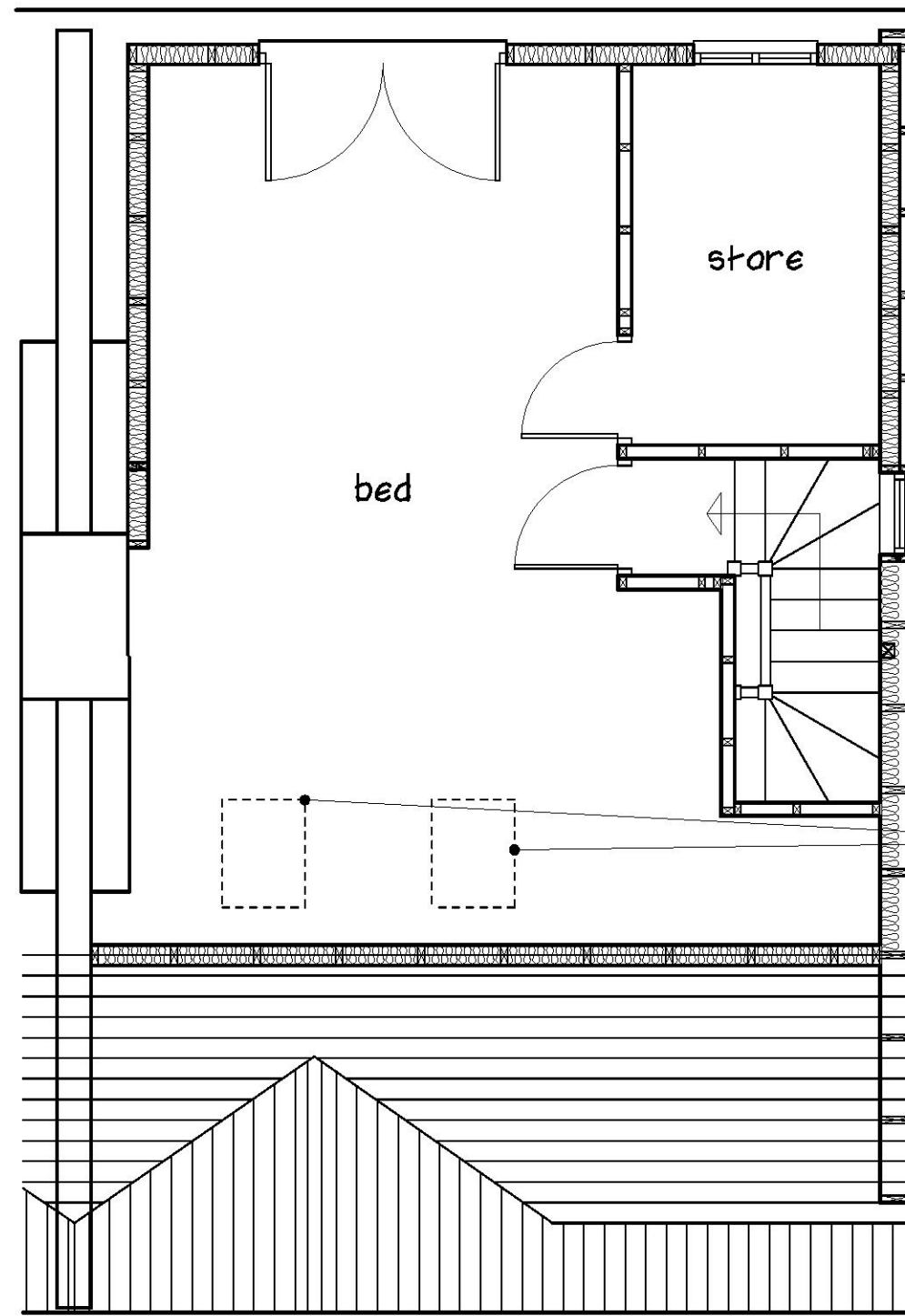
existing side elevation 1/100



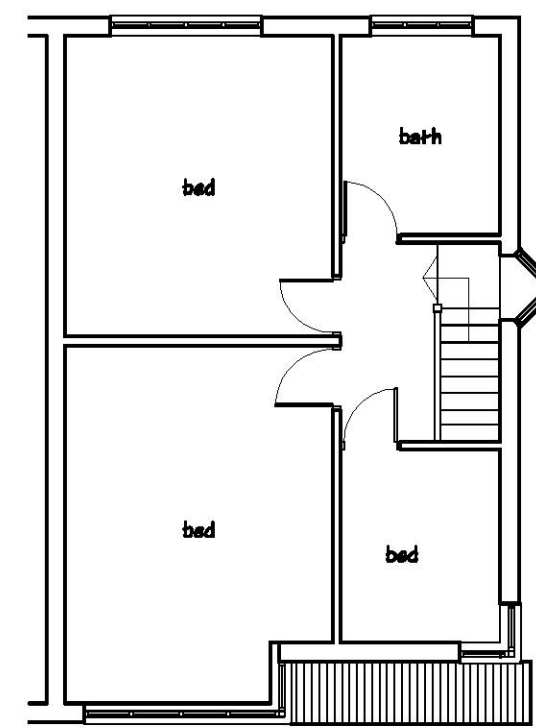
existing ground floor 1/50



proposed first floor 1/50



proposed second floor 1/50



existing first floor 1/50



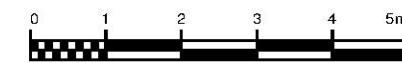
existing rear elevation 1/100

Dormer to be set in min. 200mm from eaves
SVP to be extended prior to work starting on dormer

Window to be obscure glazed and any opening
casements to be at least 1.7m above floor level

Roof windows over
not to project more
than 150mm above roof slope

rafters to be doubled up either side
and opening trimmed



Project : Loft conversion
Address : 63 Suttons Lane
Hornchurch
Client : Mrs. M. King
Date : July 2020
Drawing No. : 1720/2014
Scale : 1/50, 1/100

Revisions

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ConstructAid
Architectural and Design Consultants

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