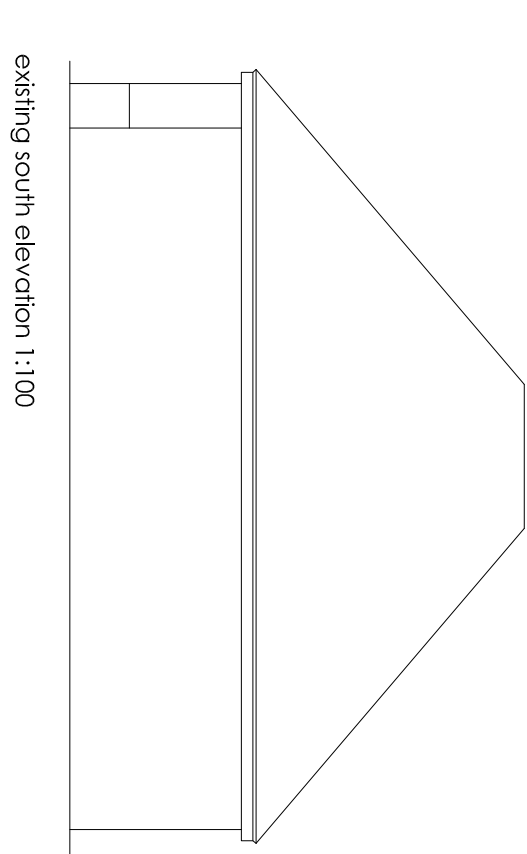
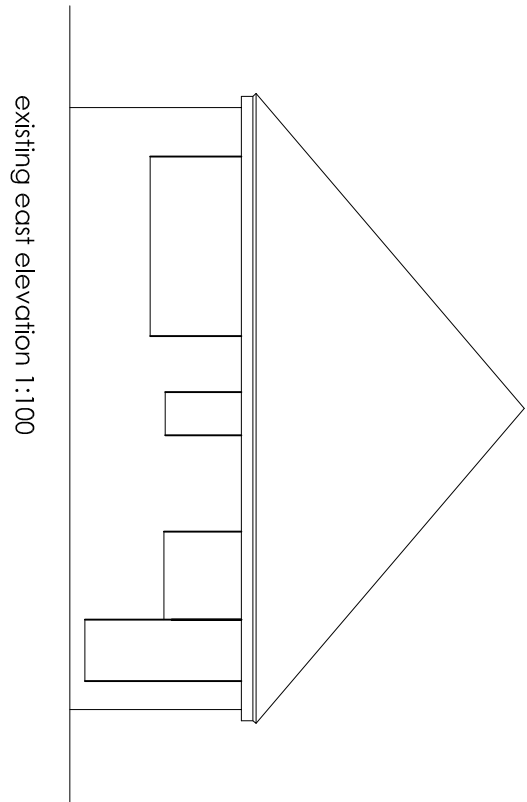
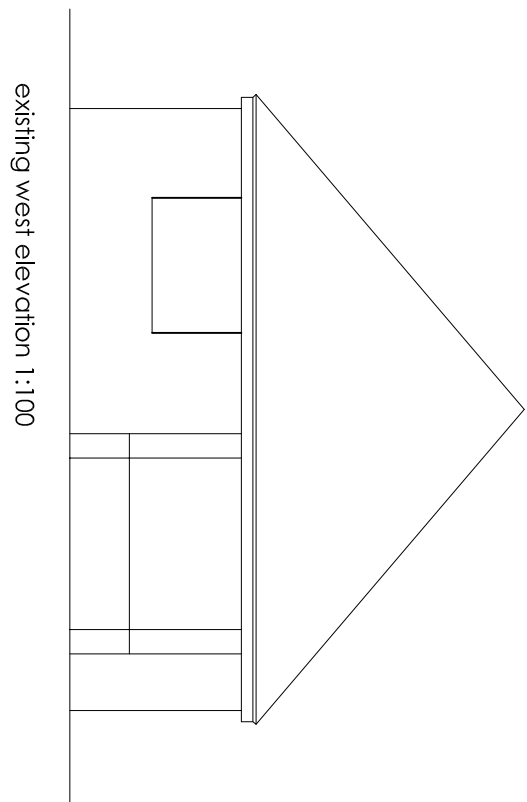
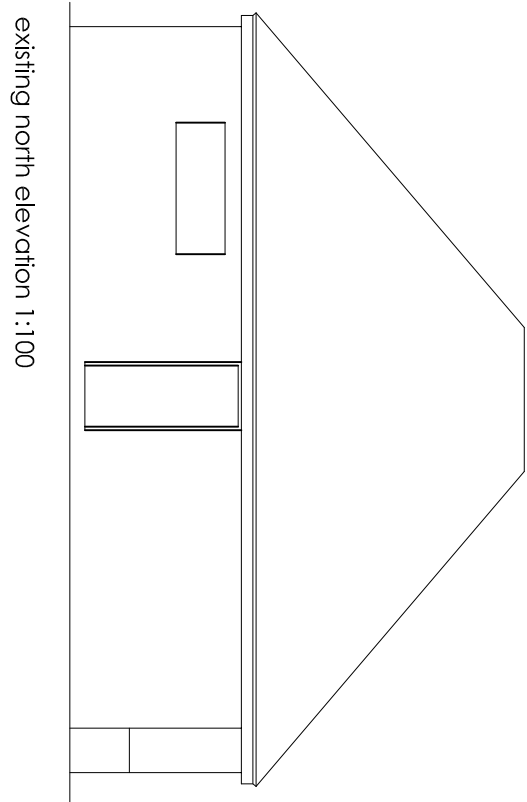
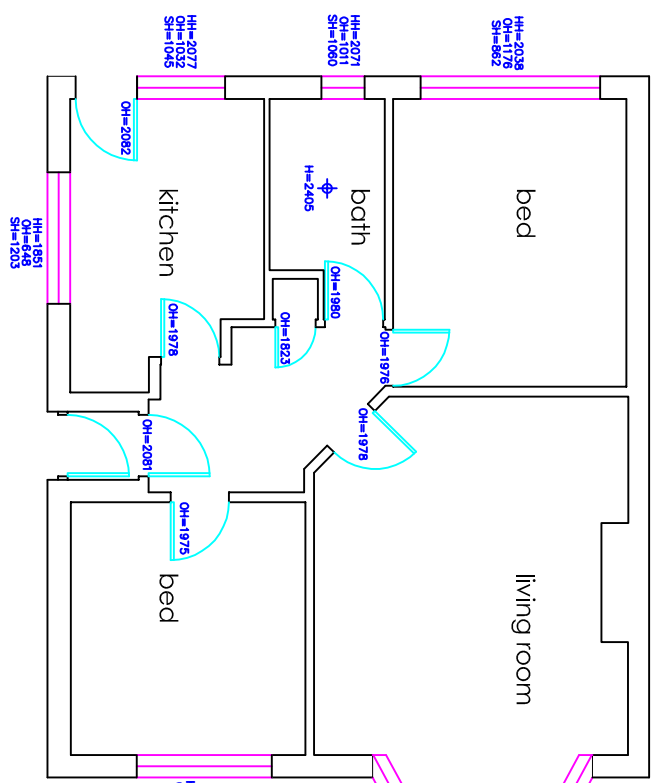
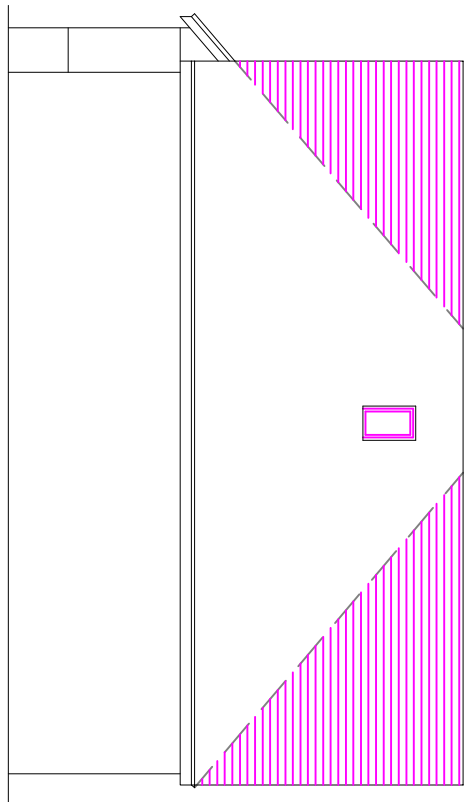
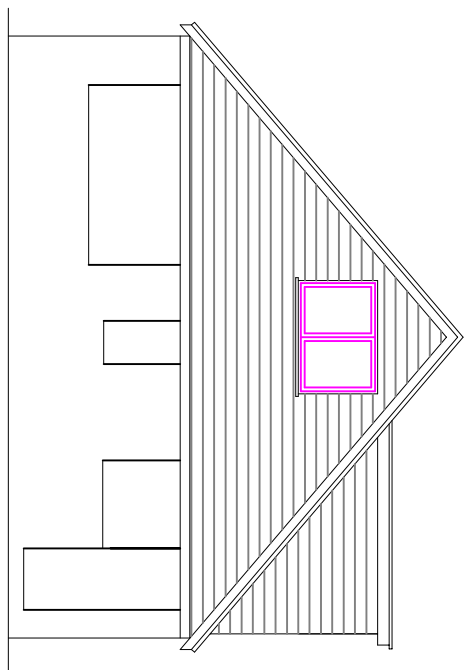
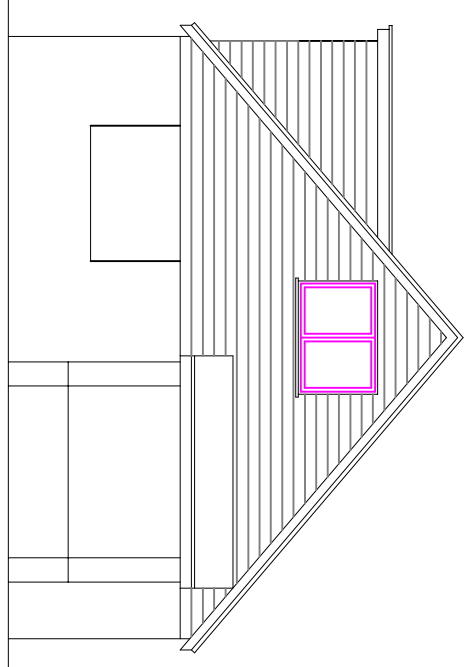
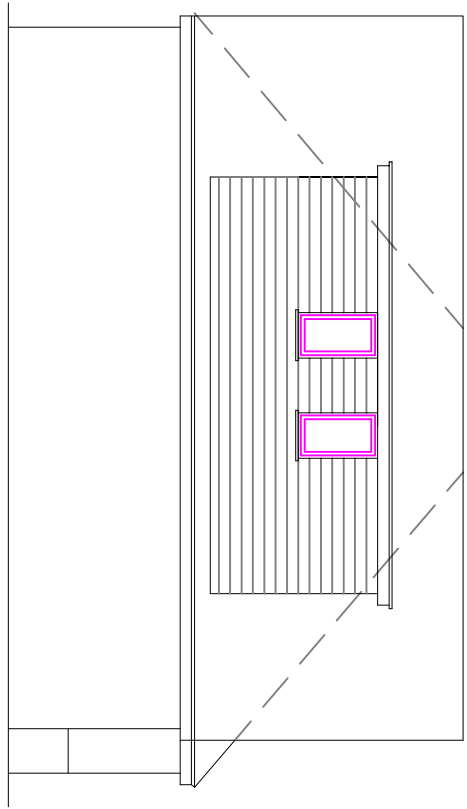


existing ground floor plan 1:100



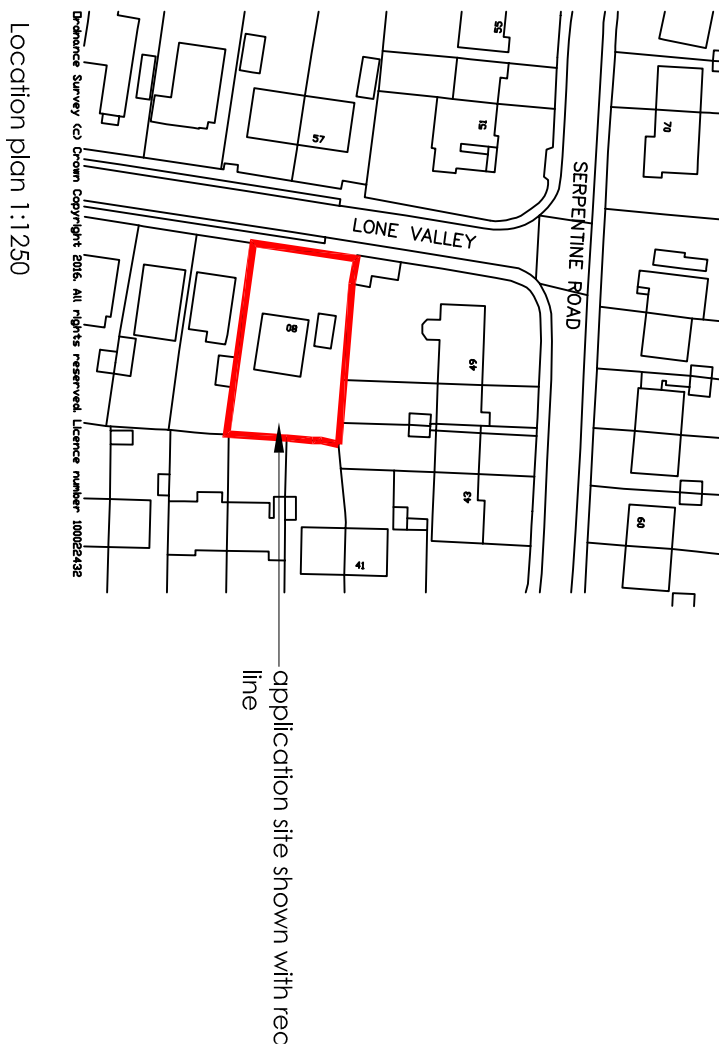
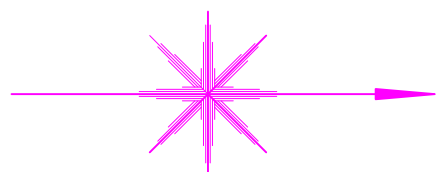
VOLUME CALCULATIONS
front gable - $0.33(13.57 \times 3.51) = 15.77$
rear gable - $0.33(13.57 \times 4.13) = 18.39$
dormer - $(10.57 \times 2.21) \times 2.59 = 5.51 = 15.84$
therefore total volume - $15.77 + 18.39 + 15.84 = 50\text{cu}$

proposed north elevation 1:100

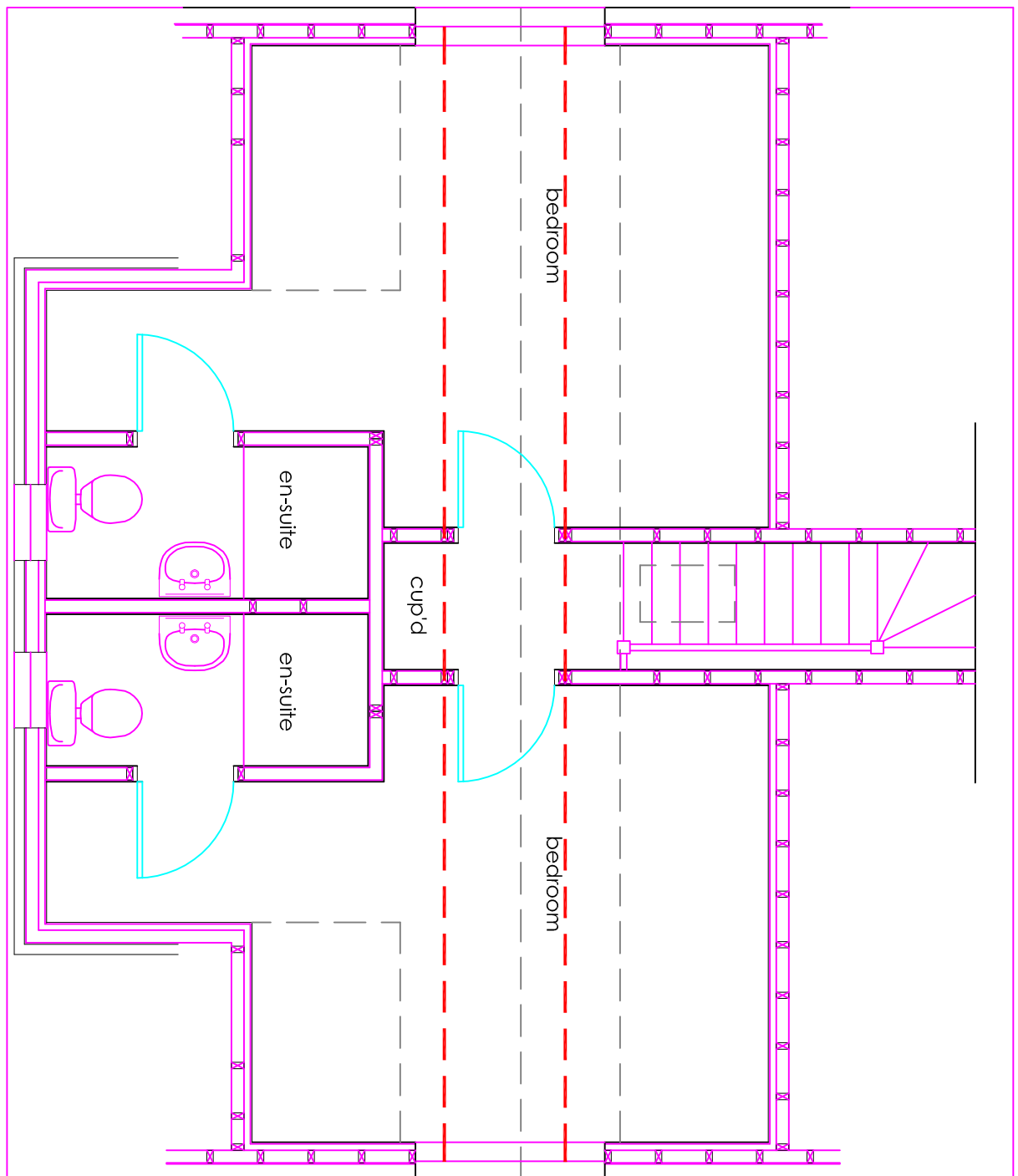
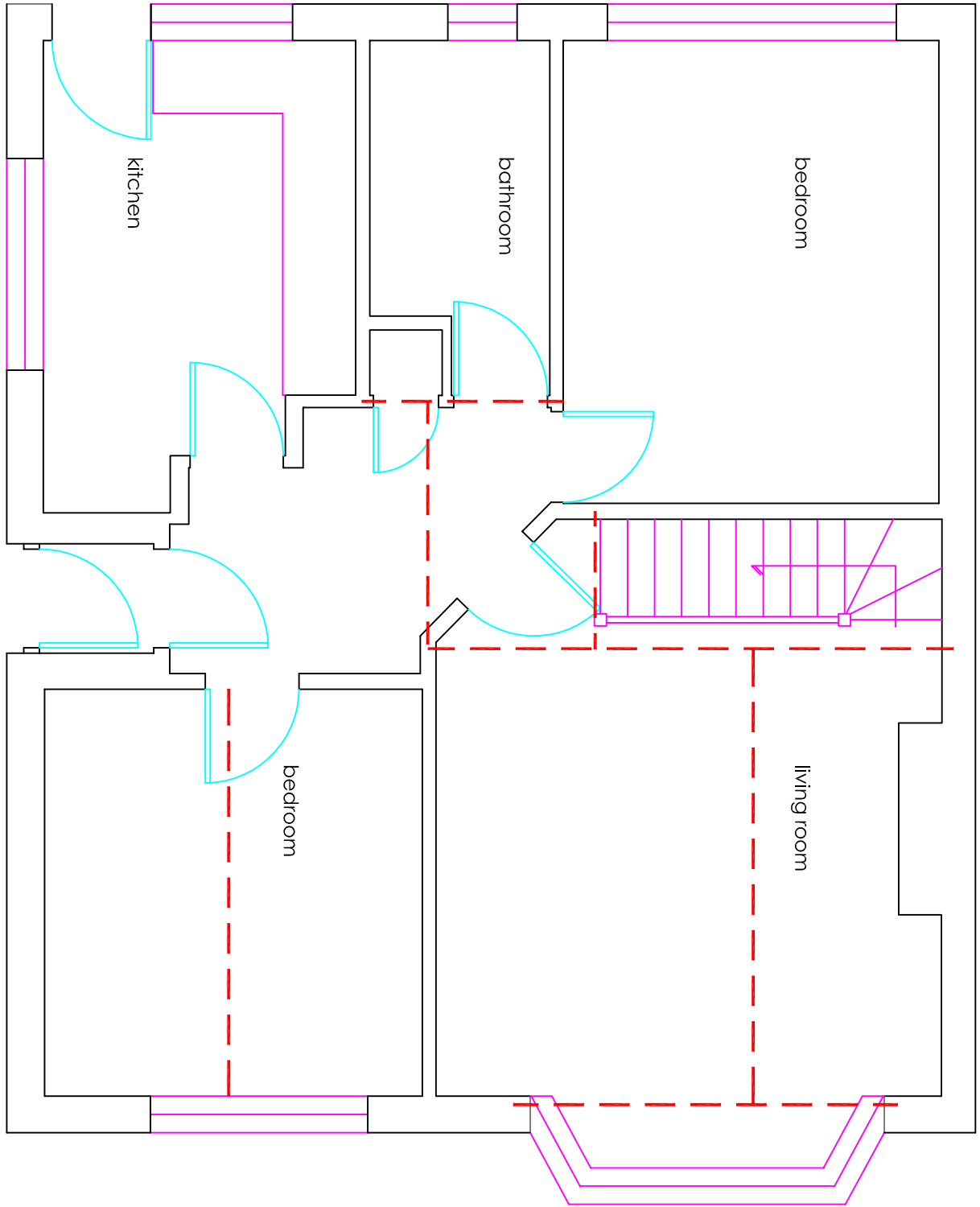
proposed west elevation 1:100

proposed east elevation 1:100

proposed south elevation 1:100

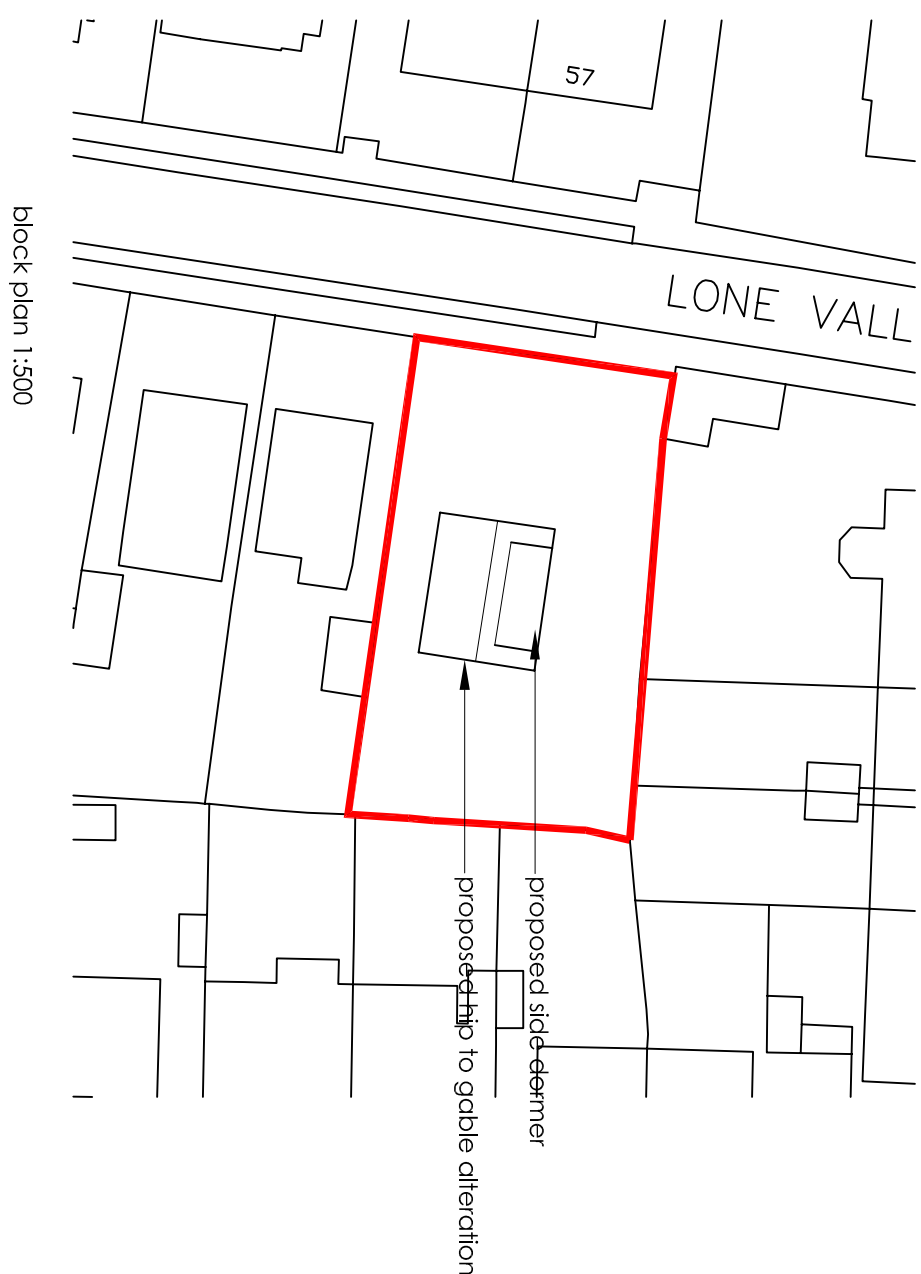


Location plan 1:1250



Proposed ground floor plan 1:50

Proposed first floor plan 1:50



block plan 1:500

project: 80 Lone Valley, Witley, Hampshire, PO7 5EB
client: Mr G Ingram
title: permitted development
date: 25.07.17
scale: 1:100 & 1:50 @A1
dwg no: 01
rev: A