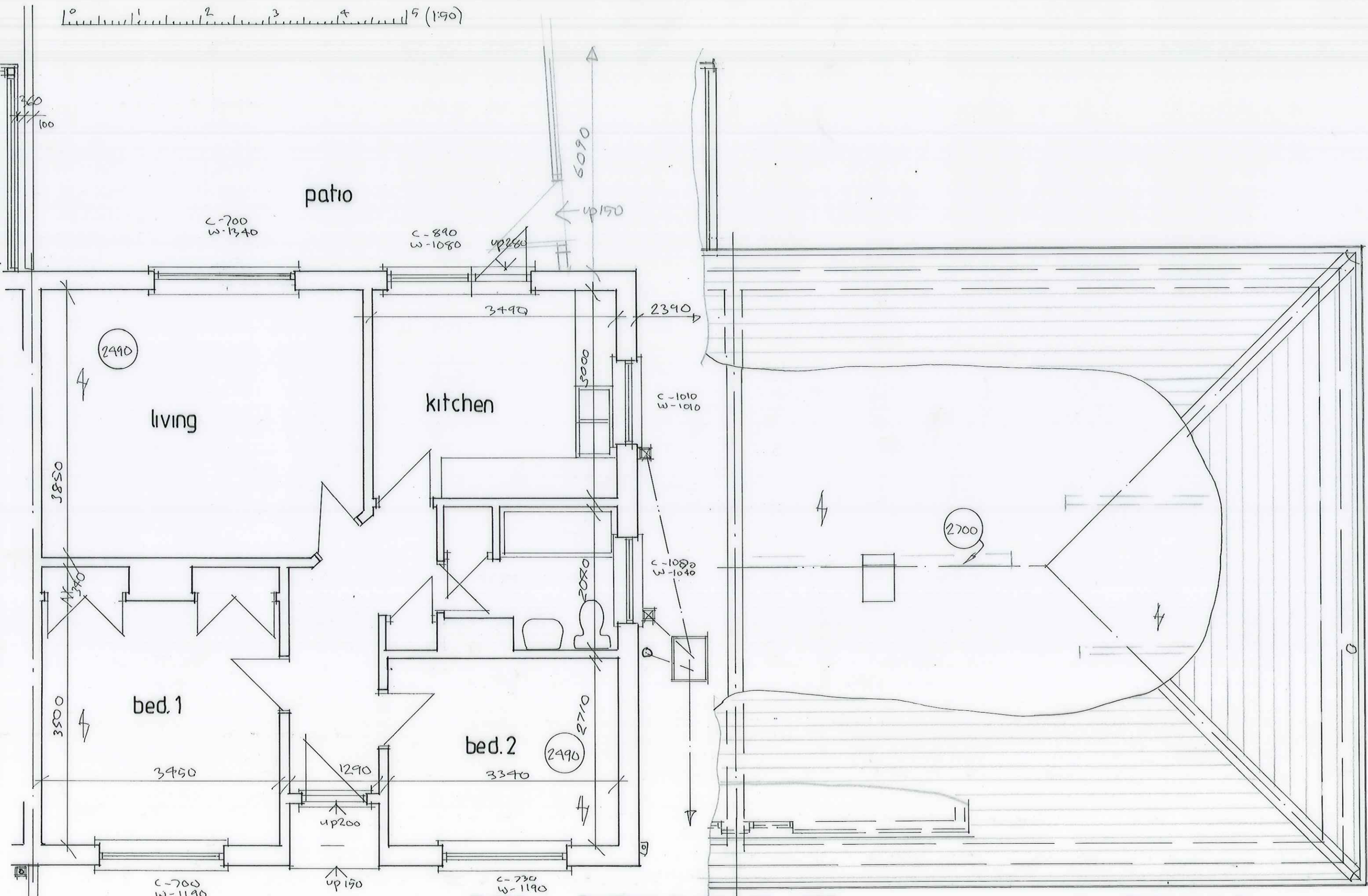
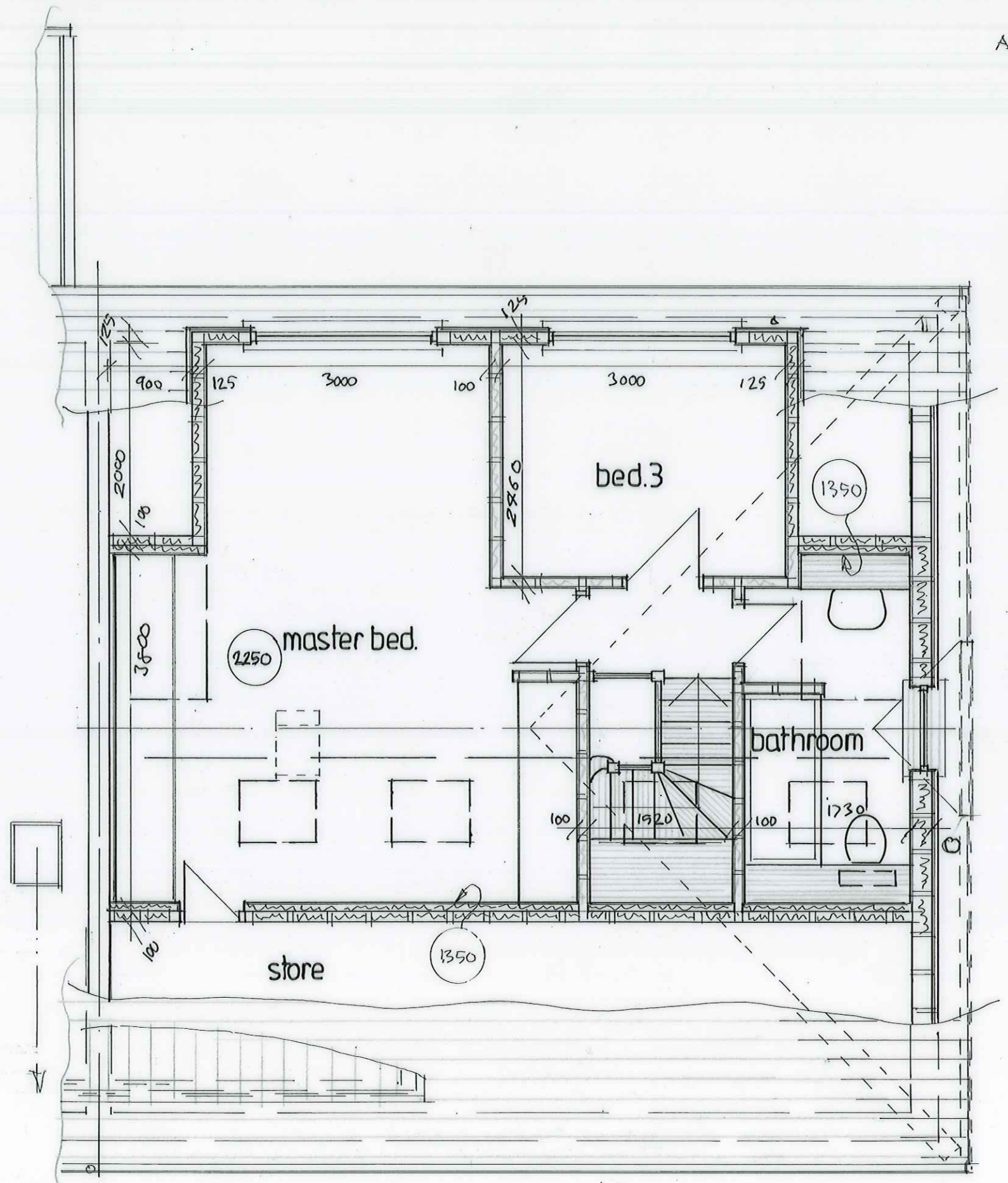
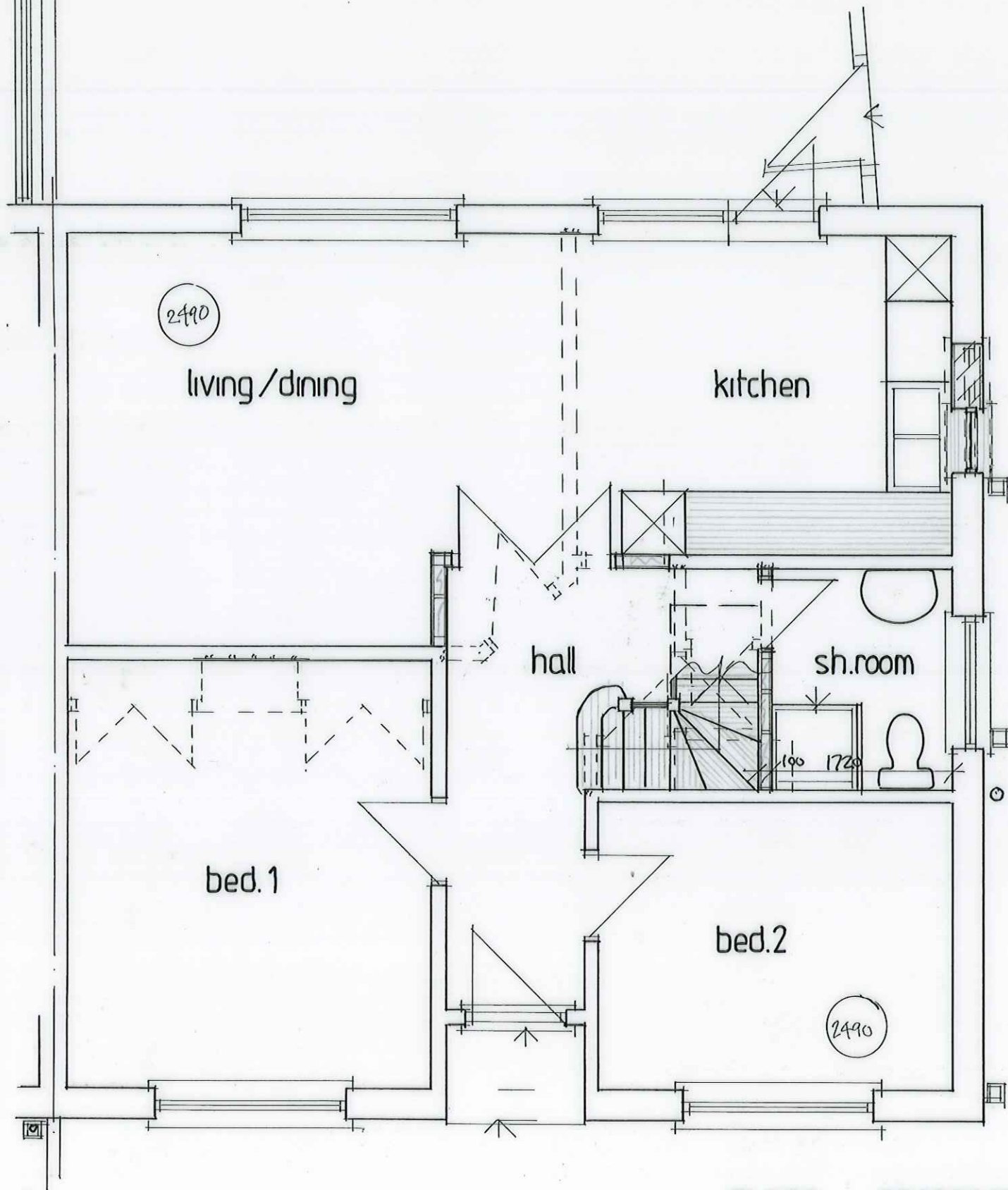


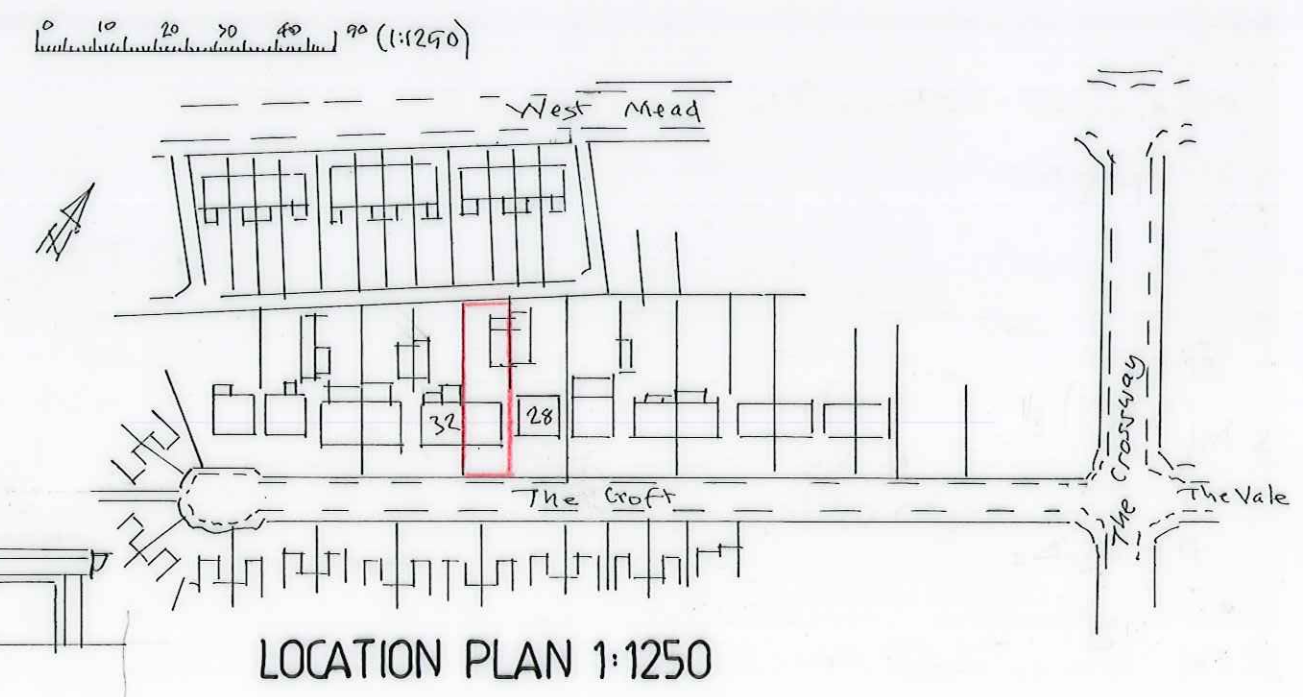
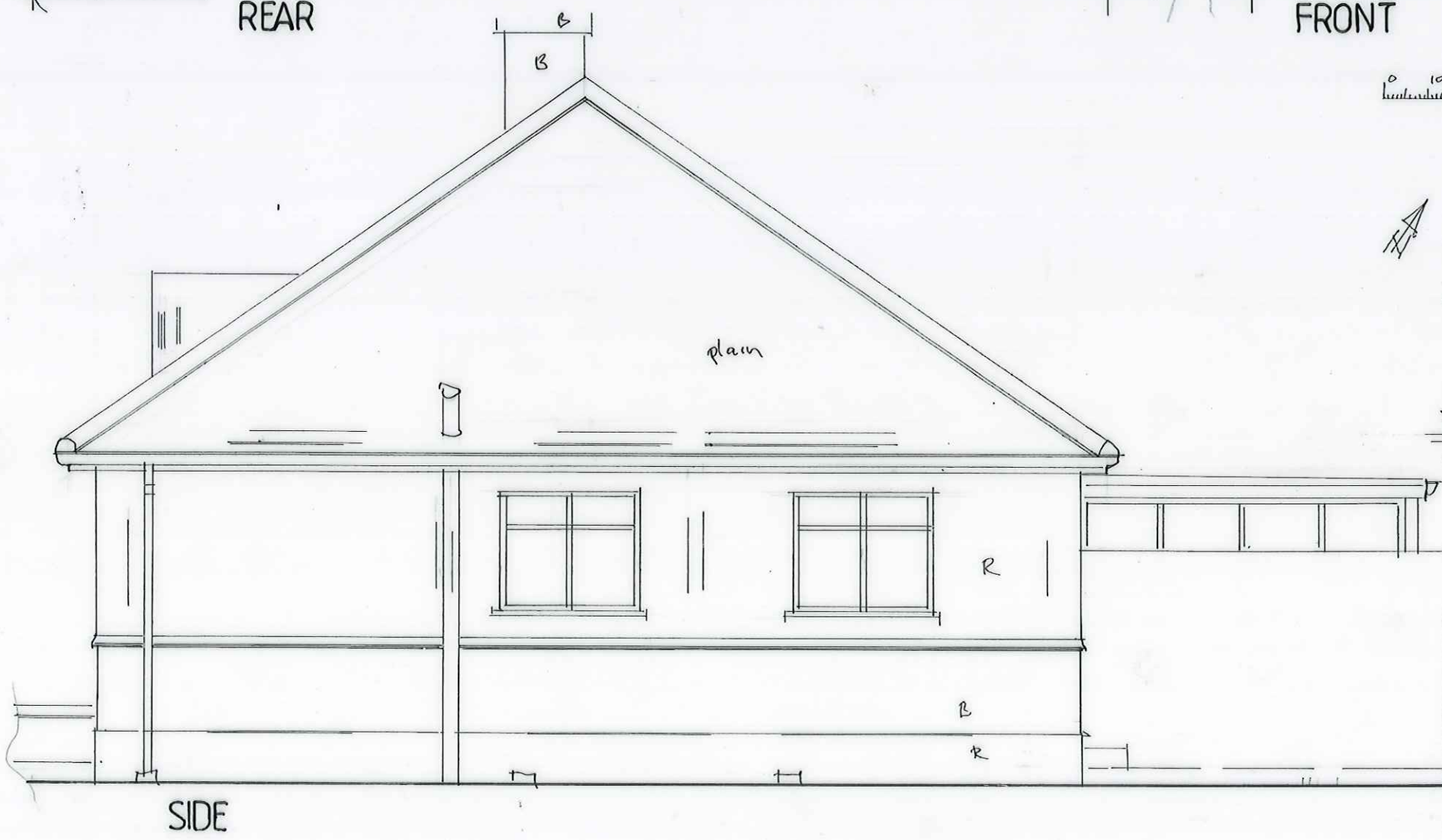
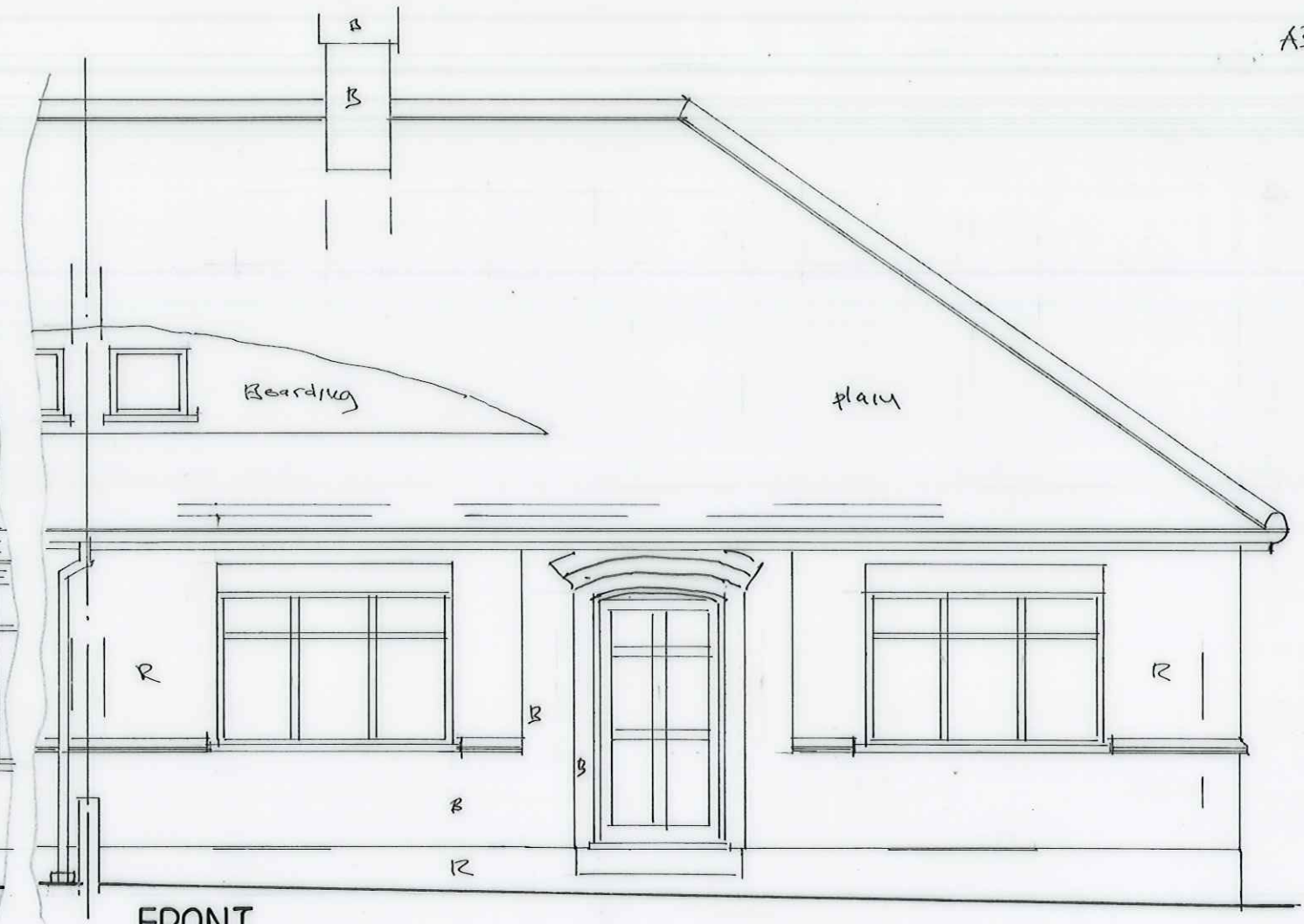
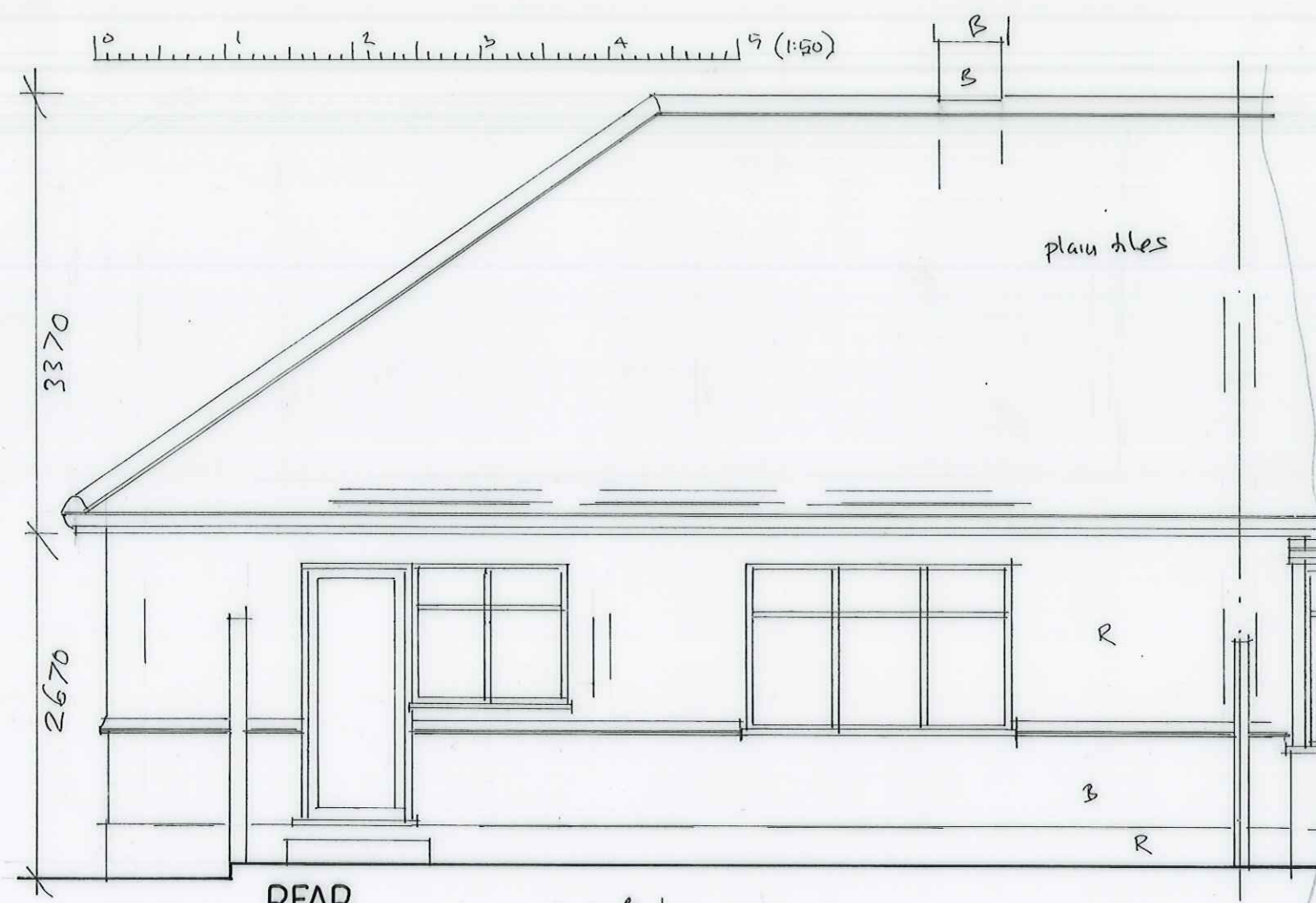


FLOOR — EXISTING PLANS 1:50—LOFT

drg.no.TC:30:JAWS:P1

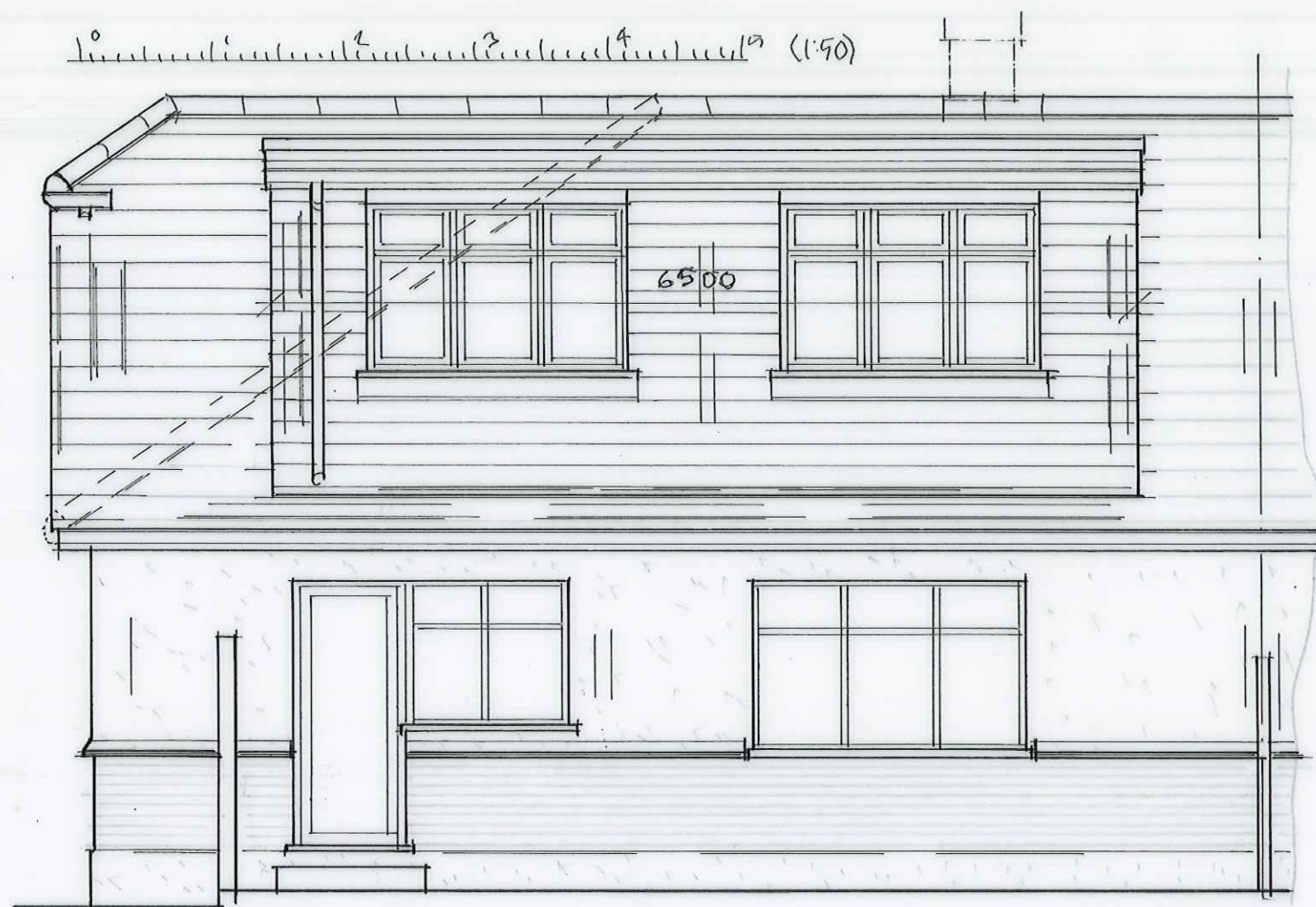


FLOOR - PROPOSED PLANS 1:50 - LOFT

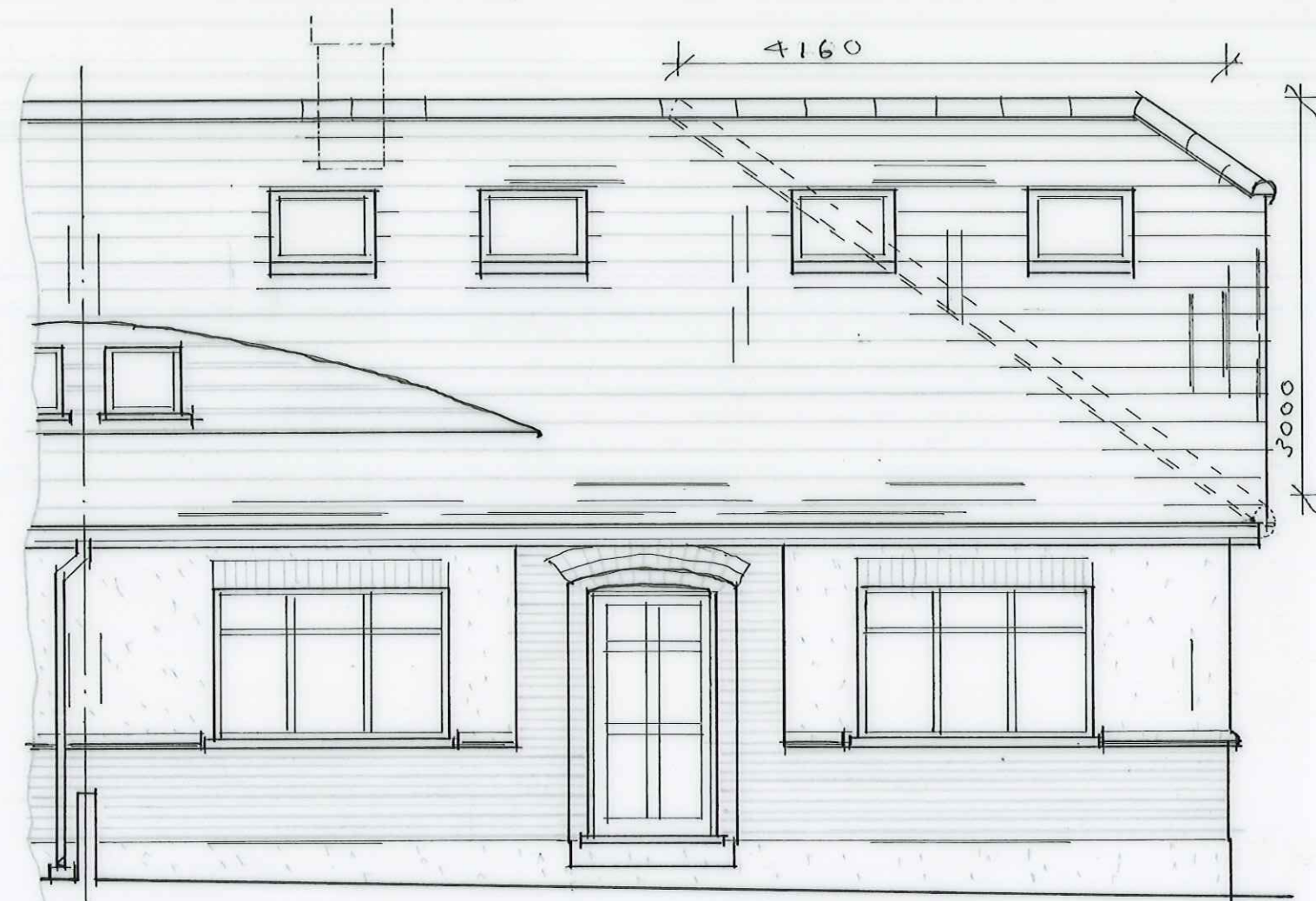


LOCATION PLAN 1:1250

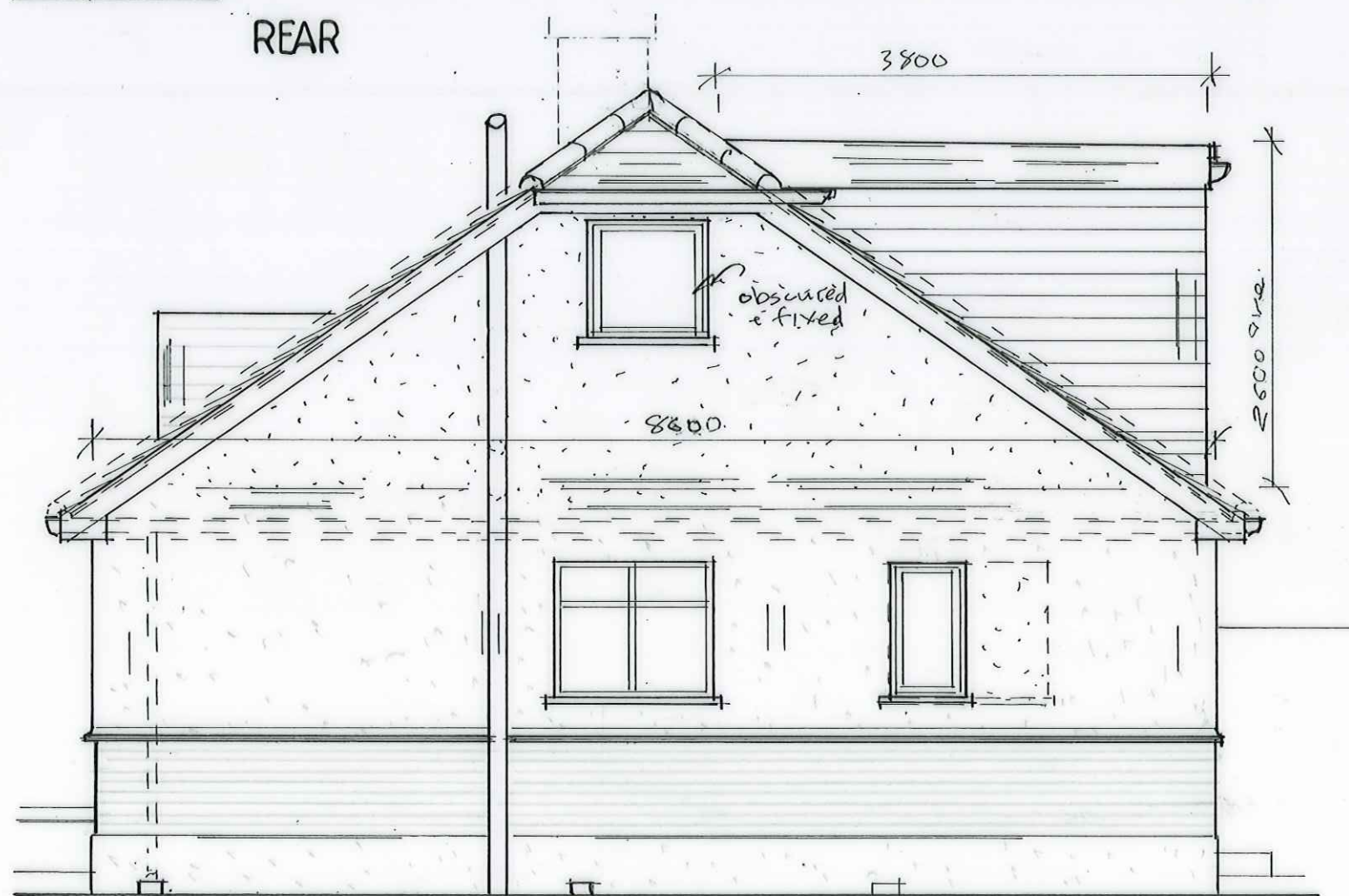
drg.no. TC:30 JAWS:P3
ELEVATIONS AS EXISTING 1:50



REAR

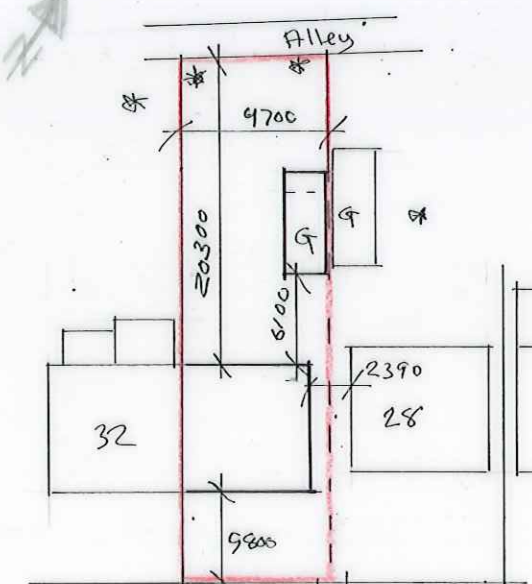


FRONT



SIDE

0 10 20 30 (1:500)



SITE PLAN 1:500

Note: Volume Calc
 $\frac{1}{3} \left(\frac{8.6 \times 3}{2} \right) \times 4.16 = 17.9 \text{ m}^3$
 + dormer
 $3.8 \times 2.65 \div 2 \times 6.9 = 32.1 \text{ m}^3$
 total 50m³ minus
 flying hip $\therefore$ under
 permitted development
 allowance.

drg.no. TC:30:JAWS:P4
 ELEVATIONS AS PROPOSED 1:50