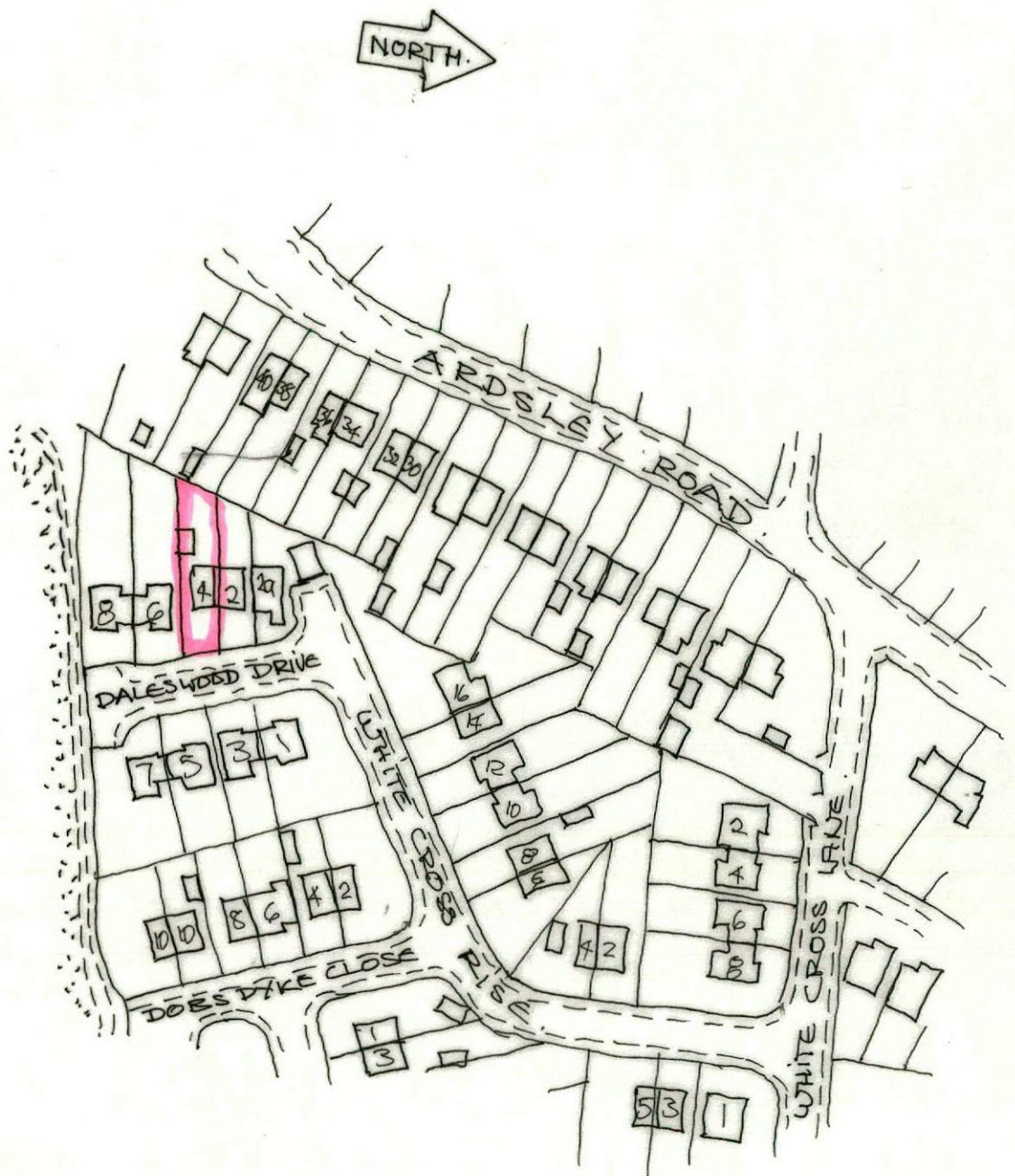
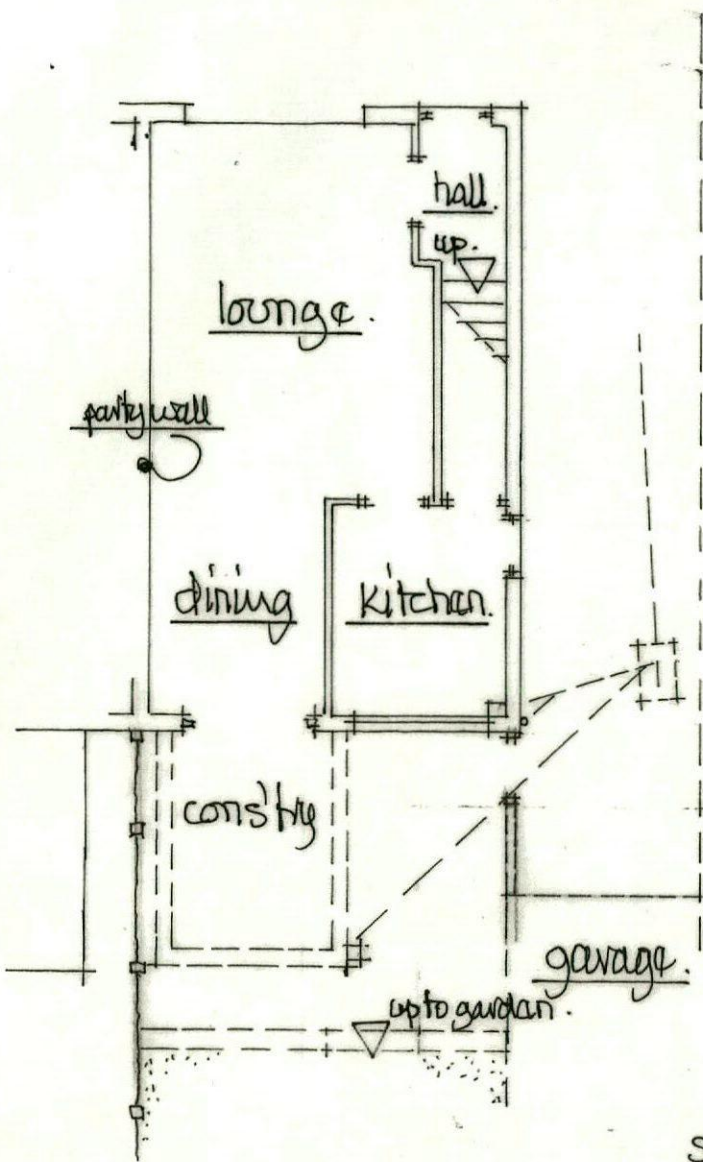


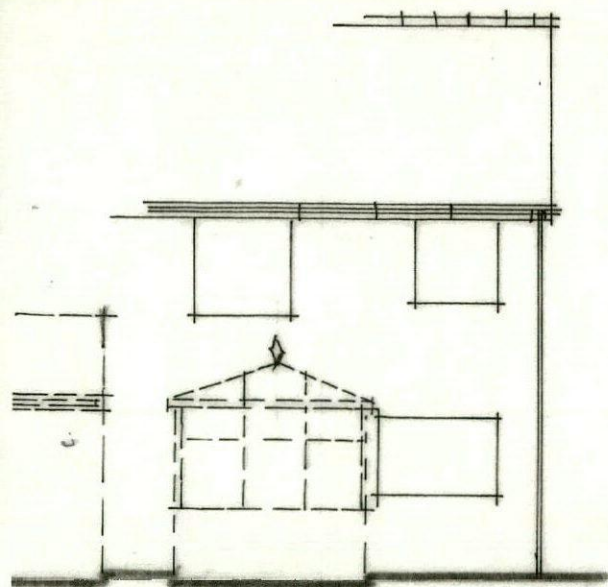


location plan @ 1:1250!



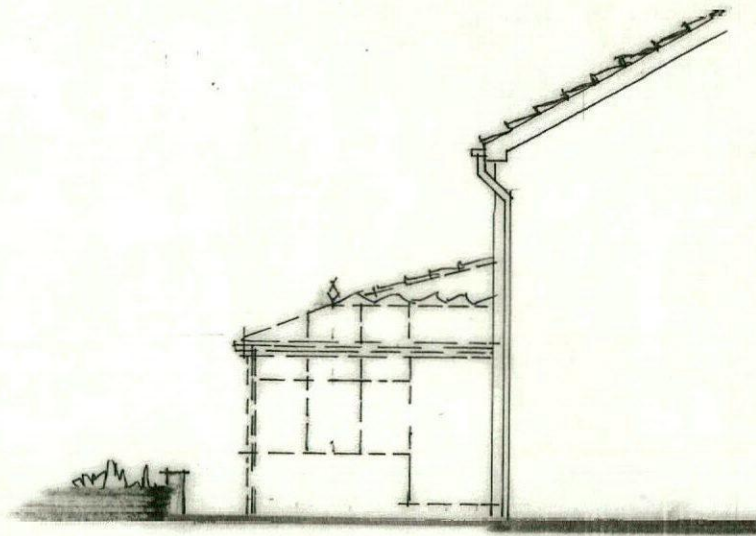
scale 1:100m.

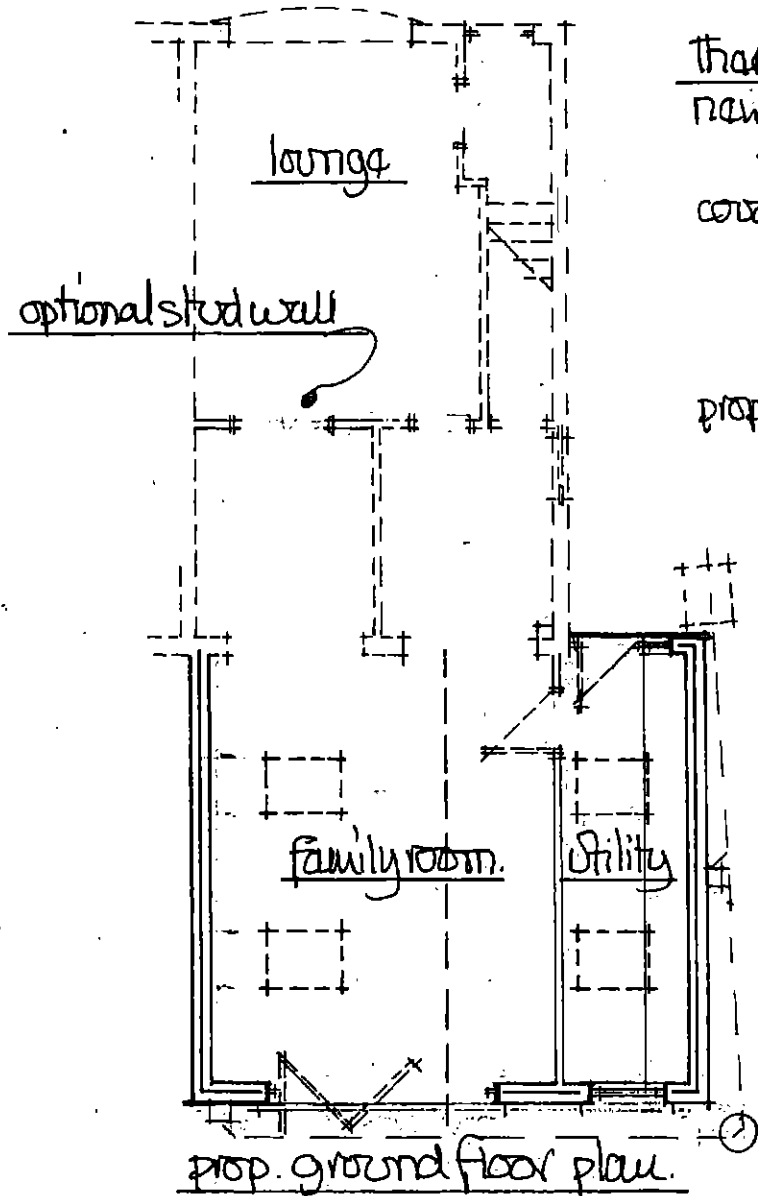
ax rear view.



site plan at 1:500m.

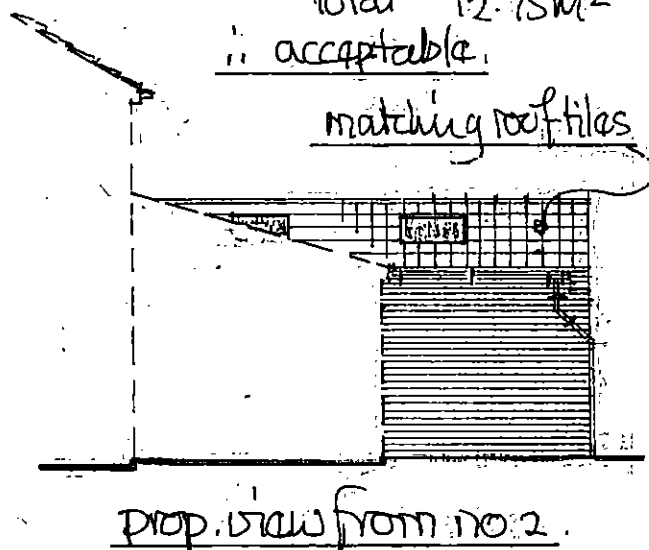
ax side view from no 6.



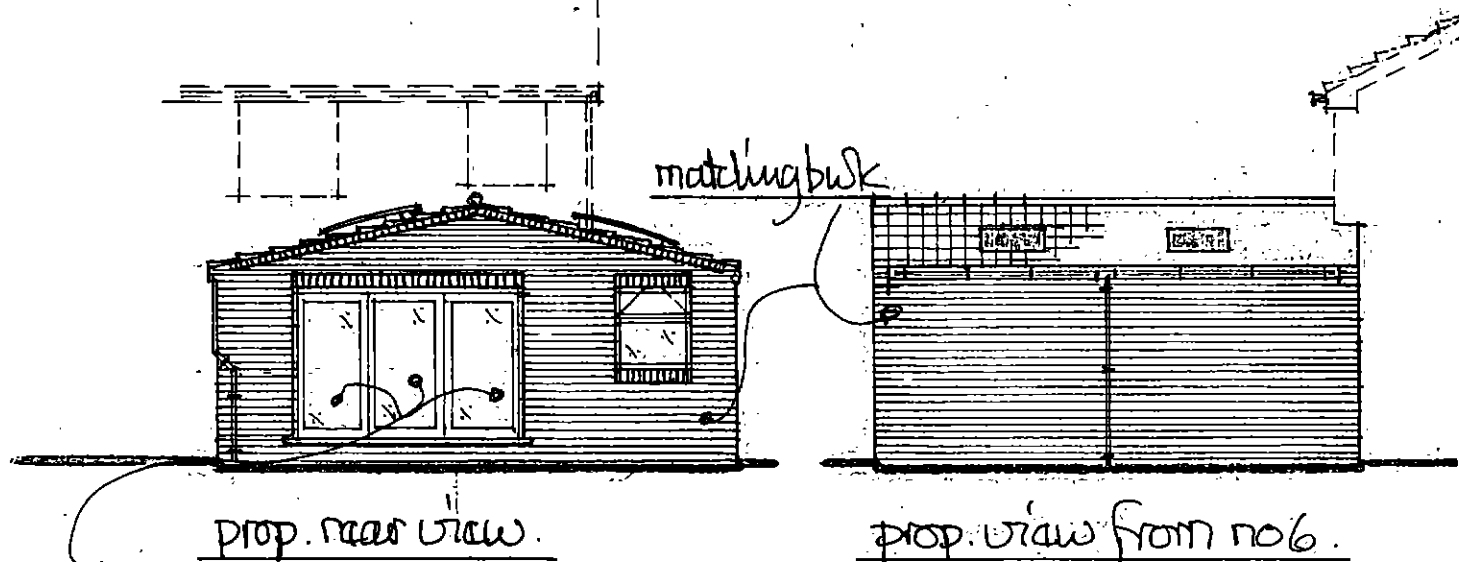


Thermal comparison:-

new floor area = 5.70×6.20	= 35.34 m^2
25% allowance	= 8.84 m^2
covered = 1.80×2.05	= 3.69 m^2
1.80×1.05	= 1.89 m^2
0.95×2.05	= 1.95 m^2
total	= 16.37 m^2
prop = bifold 3.00×2.05	= 6.15
door 1.00×2.05	= 2.05
window 1.00×0.30	= 0.30
" 1.00×1.05	= 1.05
valuz $4 \times 1.00 \times 0.80$	= 3.20
total	= 12.75 m^2
∴ acceptable.	

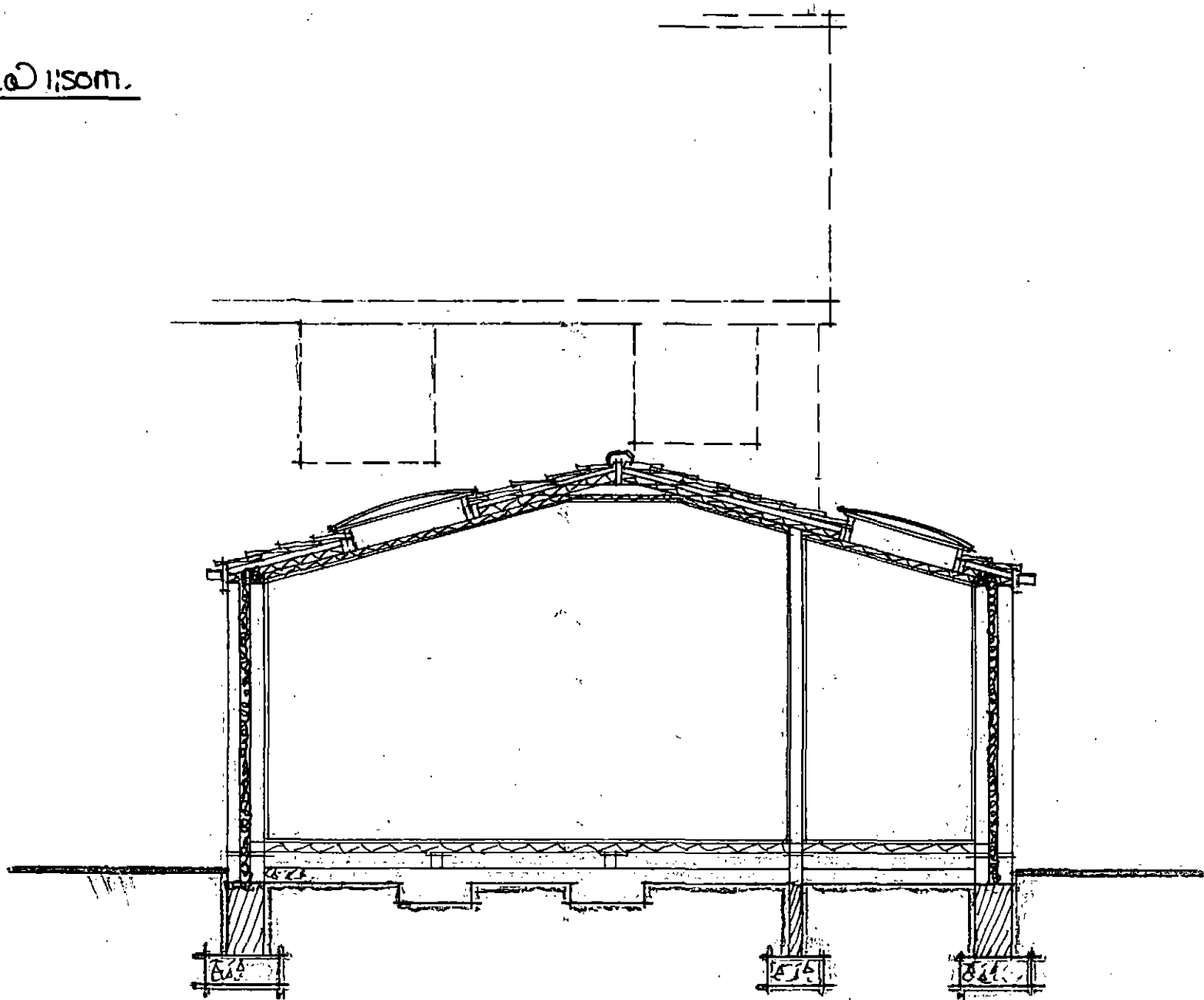


scale 1:100m



factory etched safety glazing with kite mark visible when frame fixed

section 11:50m.



section showing roof lights

scale 1:20m.

low pitch valox cfp-cup fixed to makers spec
including makers p.m. flashing kit.

redland regent tiles nailed + clipped to makers spec.

