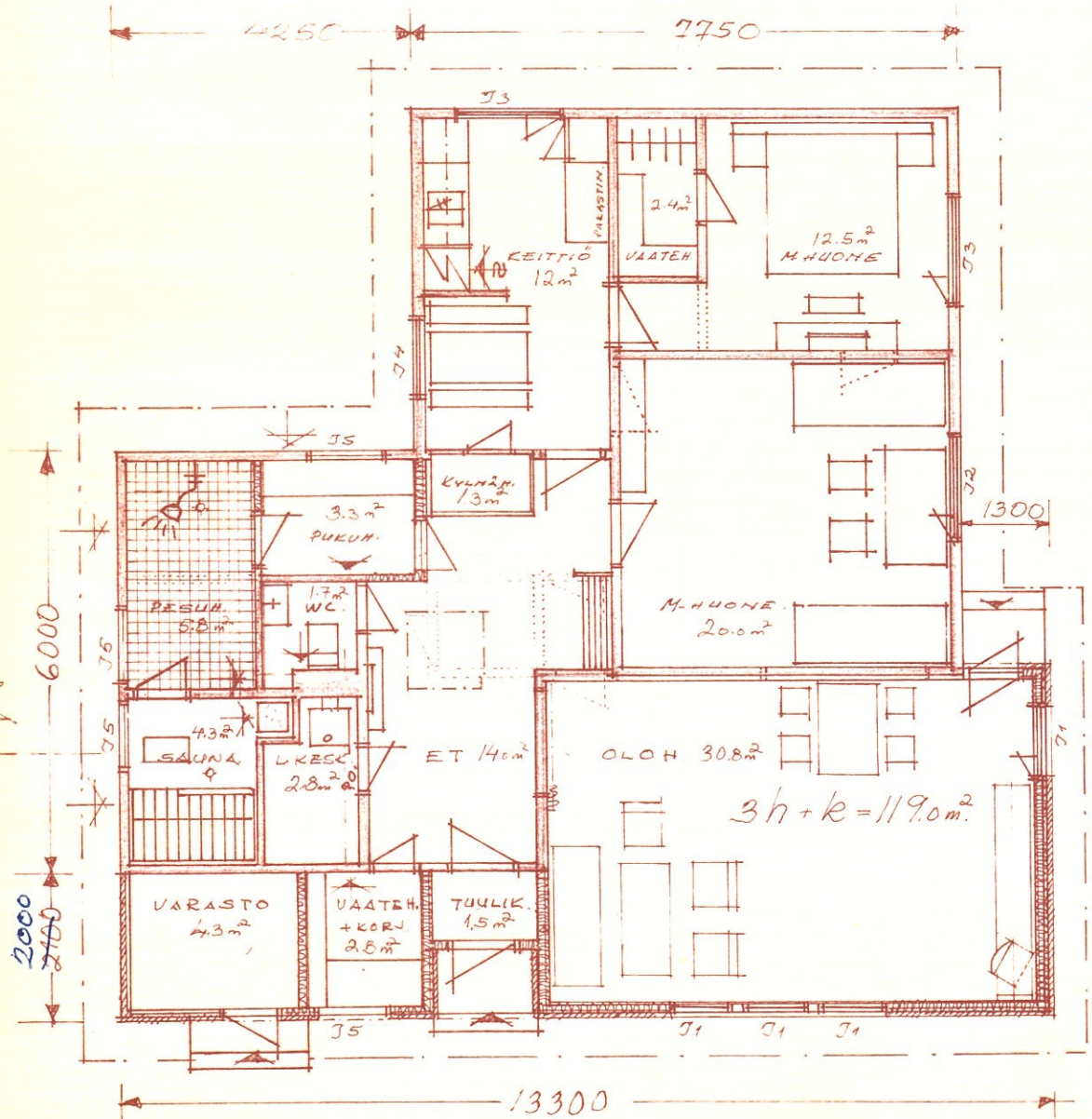
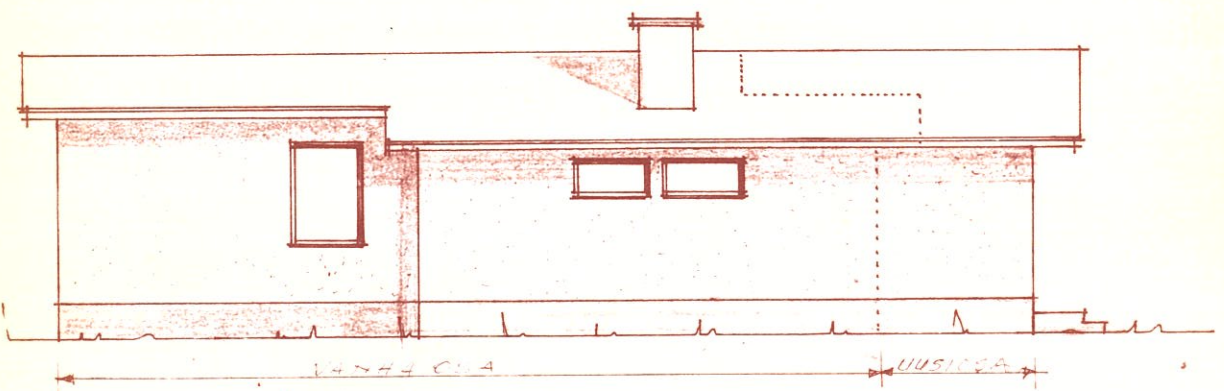
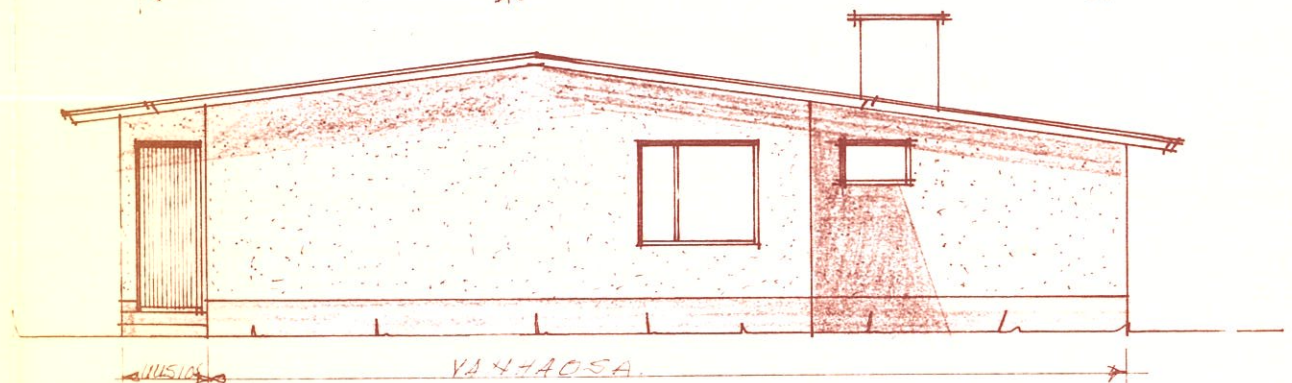
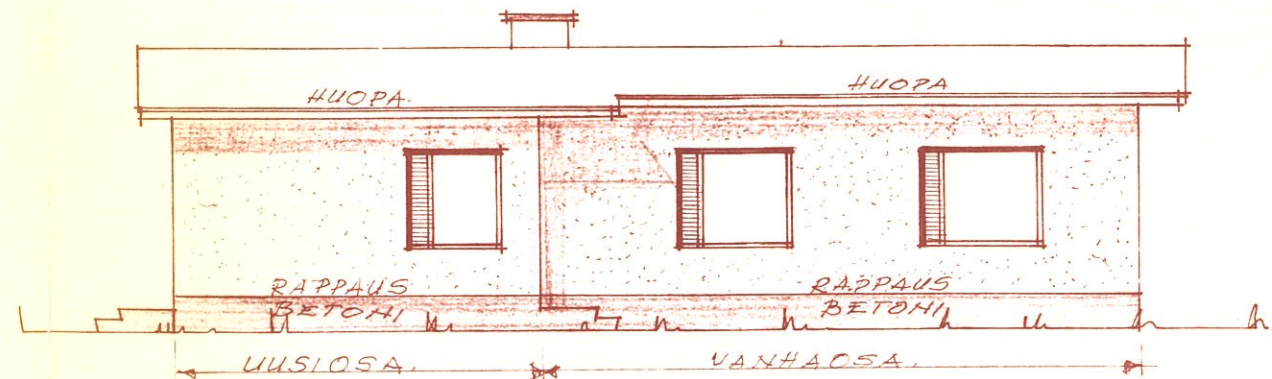
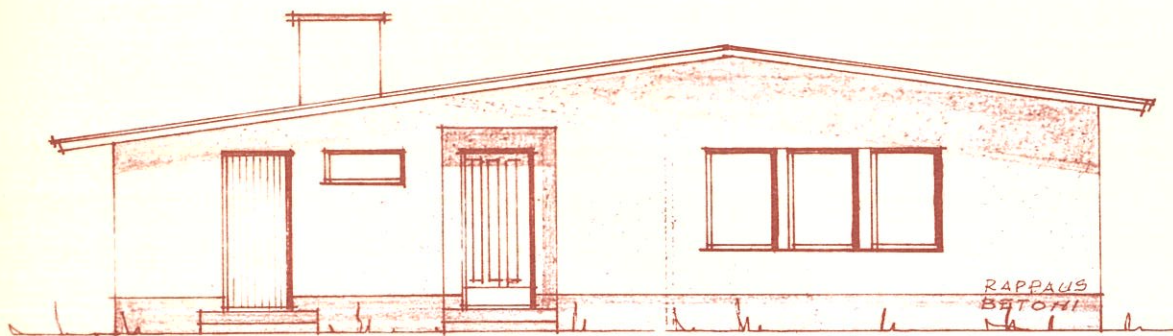


$J1 = 89 \times 139 = 4 \text{ kpl} = 4.9 \text{ m}^2 \text{ UUSI}$
 $J2 = 119 \times 139 = 1 \text{ kpl} = 1.6 \text{ m}^2 \text{ VANHA}$
 $J3 = 119 \times 139 = 2 \text{ kpl} = 3.2 \text{ m}^2 \text{ VANHA}$
 $J4 = 89 \times 139 = 1 \text{ kpl} = 1.2 \text{ m}^2 \text{ VANHA}$
 $J5 = 104 \times 14 = 4 \text{ kpl} = 1.8 \text{ m}^2 \text{ UUSI}$
 KATTOIKK. 100x100 = 1.0 m² UUSI
 LASIOVI = 0.5 m² UUSI
 Yht. 14.2 m²

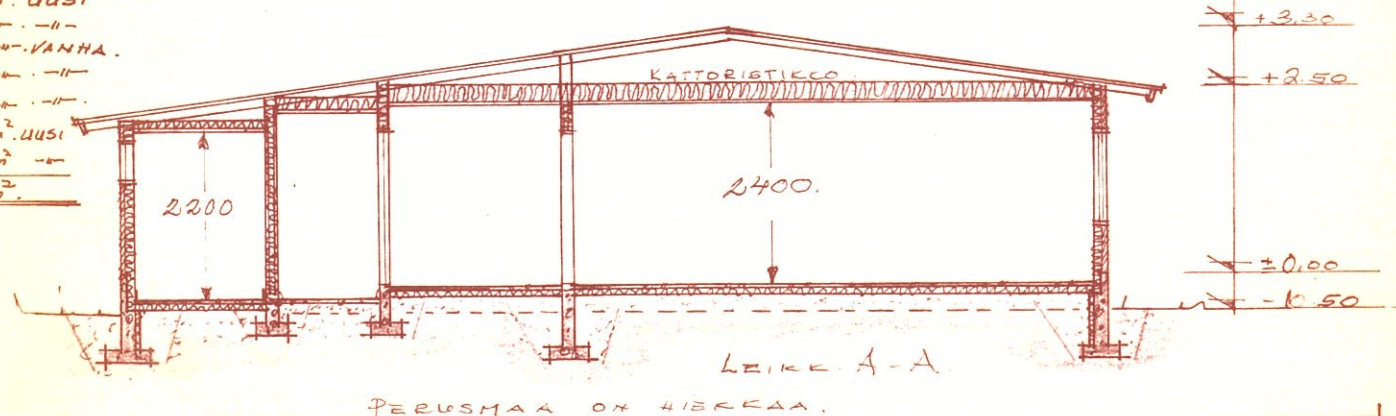
IKKUNA-%

$100 \times 14.2 \text{ m}^2 = 11.9 \%$



Pk SK.

Rakennuslupa Nro 118/76
 myönnetty 10/09 1976



OMAKOTITALO, PERUSK. + LAAJENNUS
 VEIKKO HYNKINEN, SONKAJÄRVI
 POHJA, SIVUT, LEIKKE A-A 1:100
 SONKAJÄRVI 8.3.1976
 Väijä Rönkkö, kem.