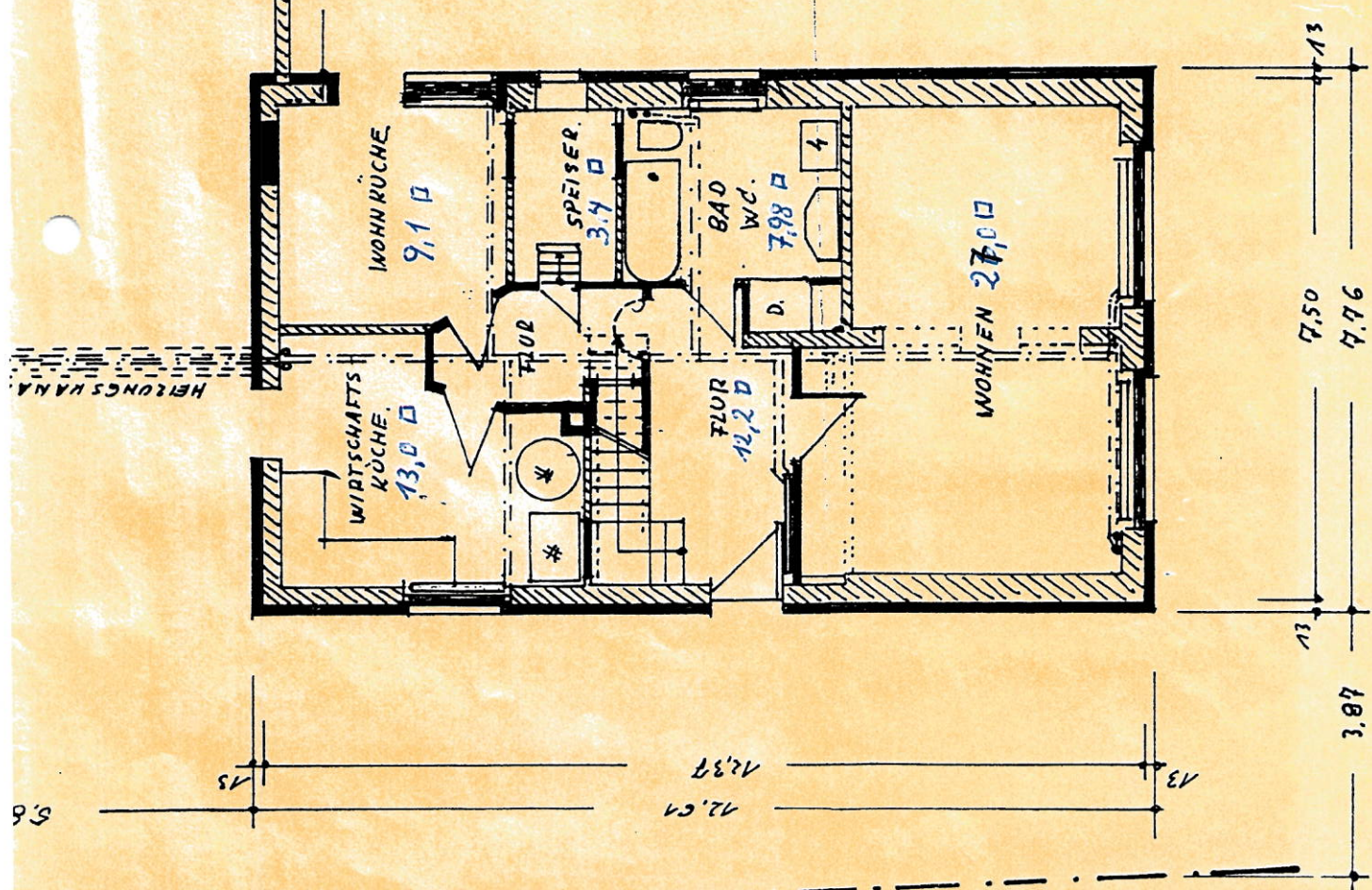
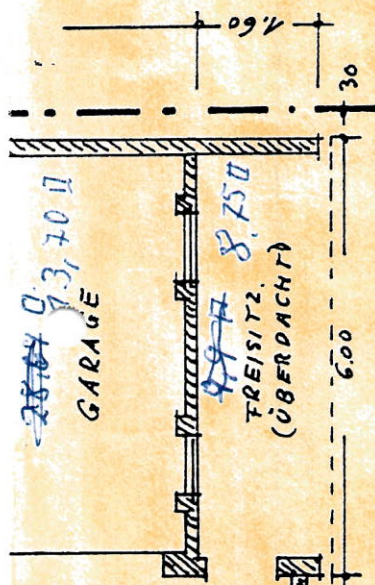




SCHORNSTEIN FUNDAMENT:

gesamt Last:
 $0,54 \times 0,80 \times 6,70 \times 1.800, - = 5.204$
 Schornsteinkopf 150
 Fundament 150
 Q. 5.509

Bodenpressung $0,8 \text{ kg/cm}^2 = 6.887$
 gew. Fundament $0,70/1,00 \times 70$

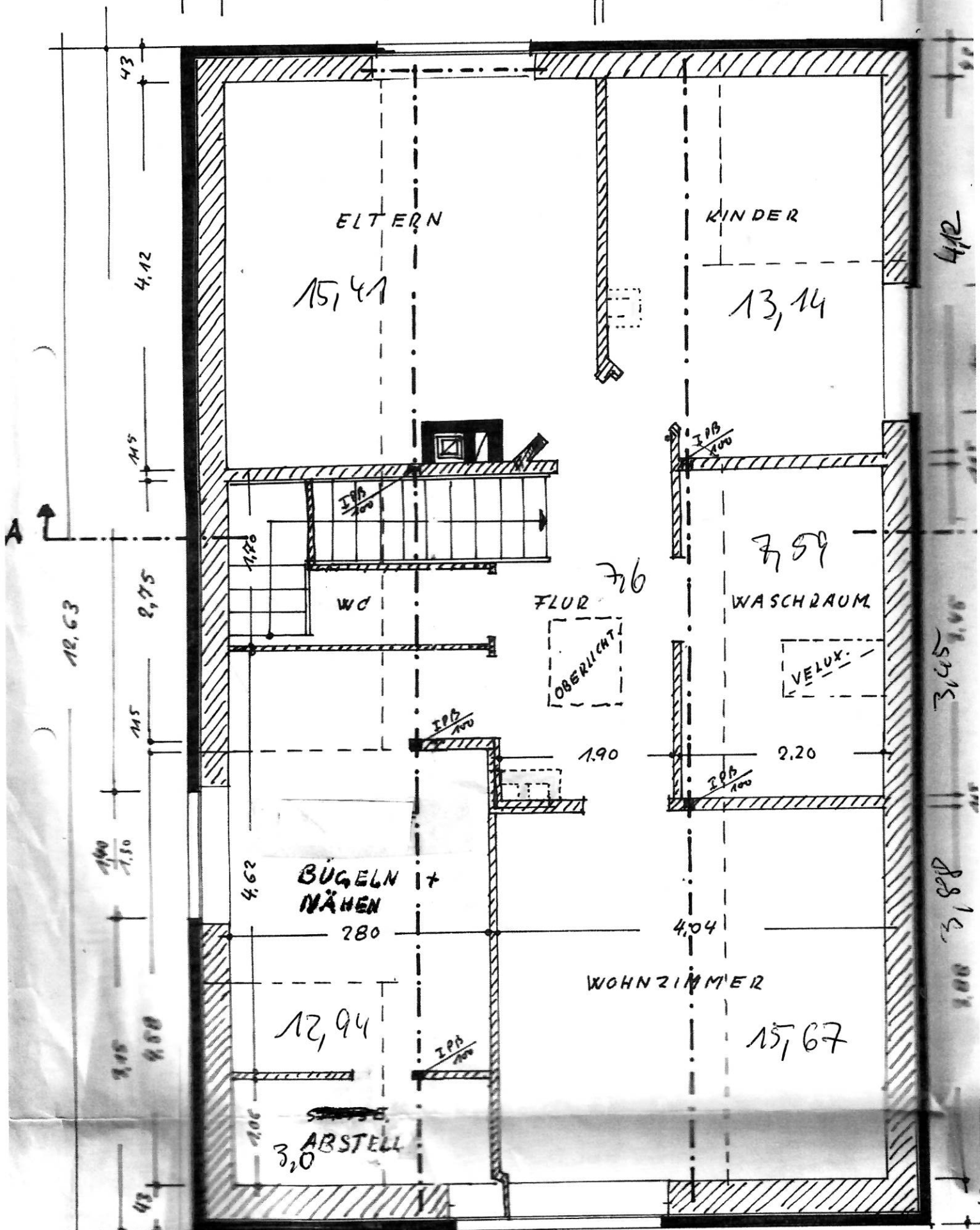
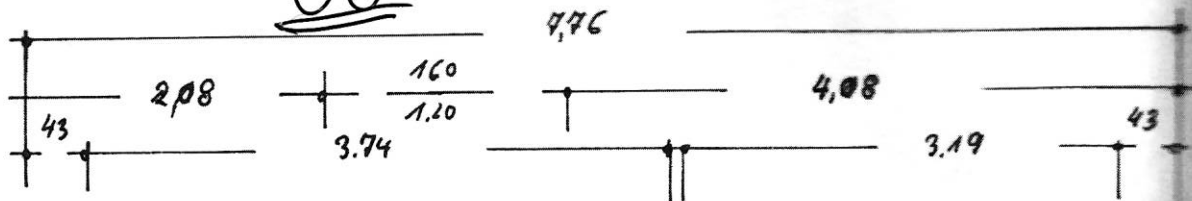
WOHNGEBÄUDE

Bebaute FLÄCHE $97,85 \text{ m}^2$
 147

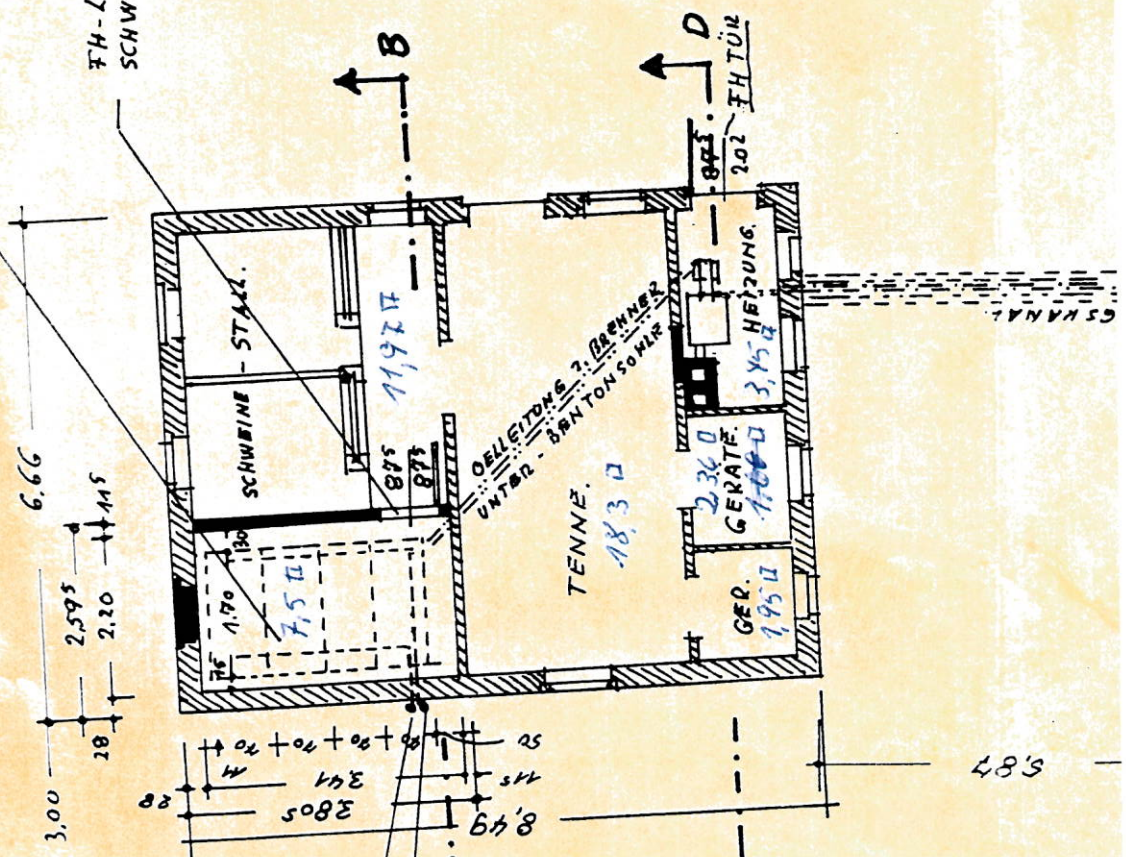
GARAGEN
 FREISITZ
 GERÄTE
 HÜHNER
 LAGER } 81-P

STALL 56,54 m

06

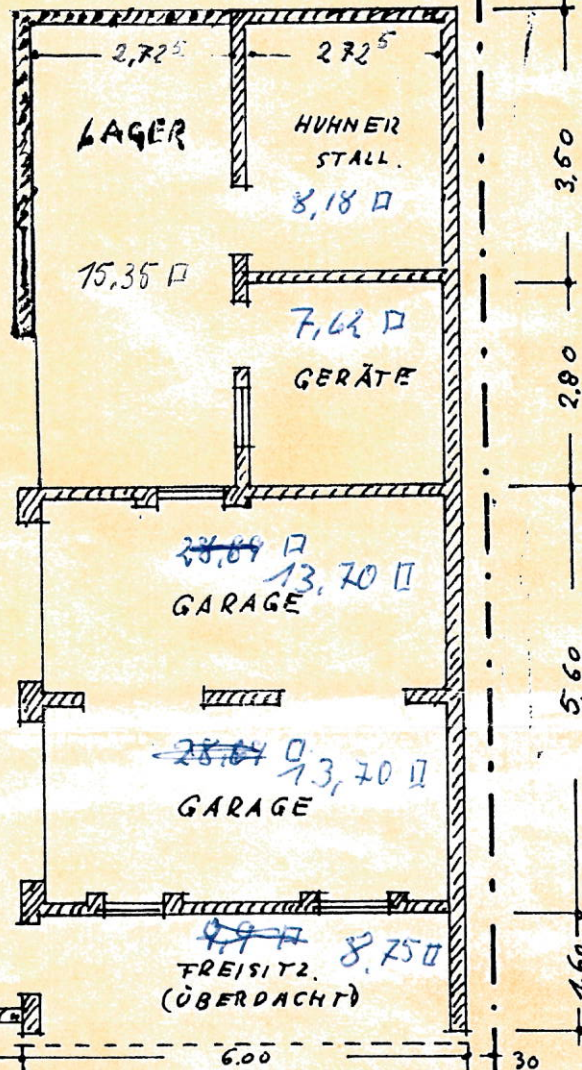


TH-LUKE
SCHWELLE 95cm hoch.



HEIZÖL-LAGER FÜR 6000 Ltr.
4 STÜCK PVC-TANKS o. 1500 Ltr.

FH-LÜKE
SCHWELLE 95cm hoch.



SCHORNSTEINFUNDAMENT:

Gesamtlast:
 $0,54 \times 0,80 \times 6,70 \times 1.800,- = 5.200$
 Schornsteinkopf 150
 Fundament 150
 Q = 5.509

Bodenpressung $0,8 \text{ kg/cm}^2 = 6.887$

gew. Fundament $0,40/1,00 = 70$

WOHNGEBÄUDE