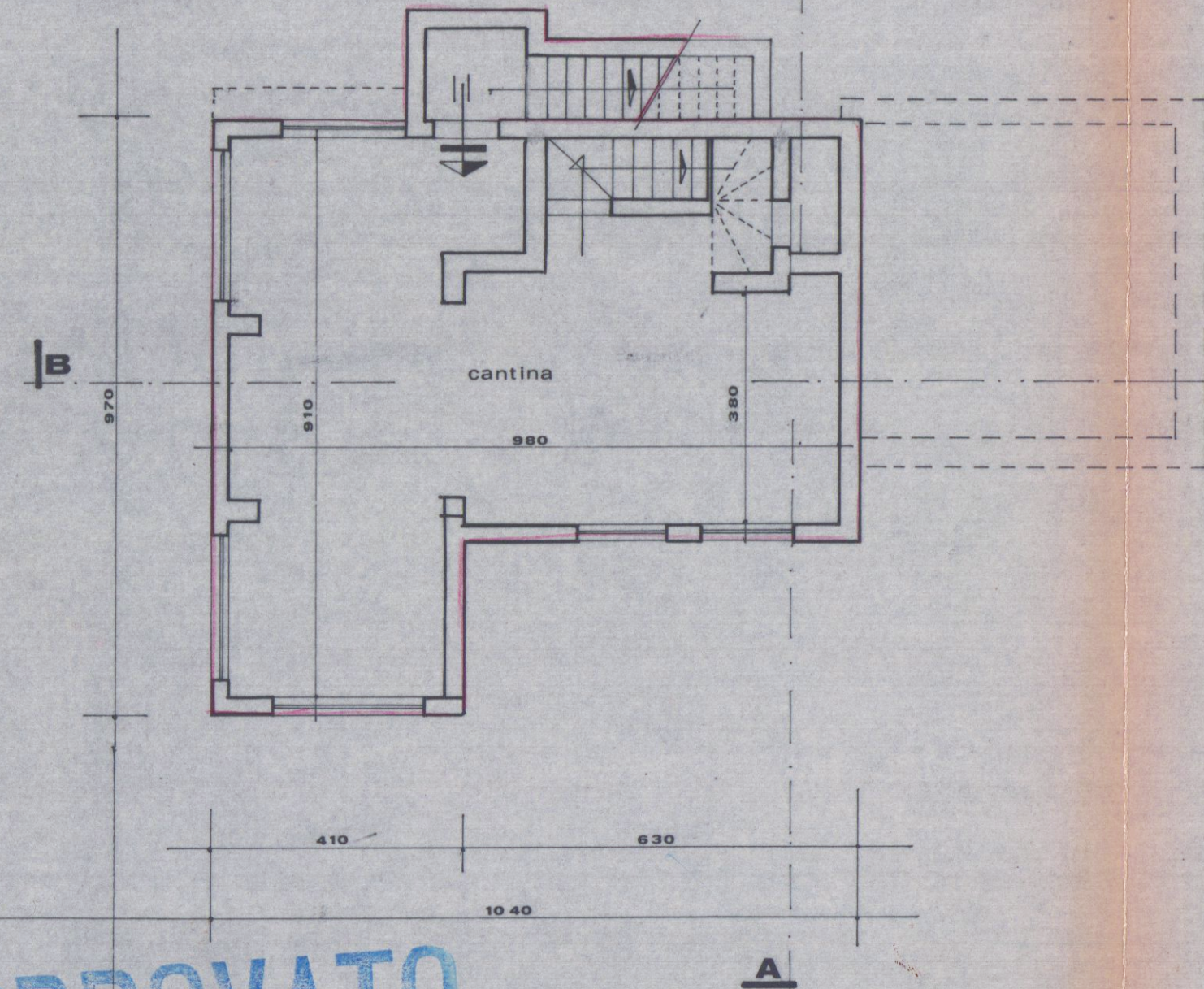
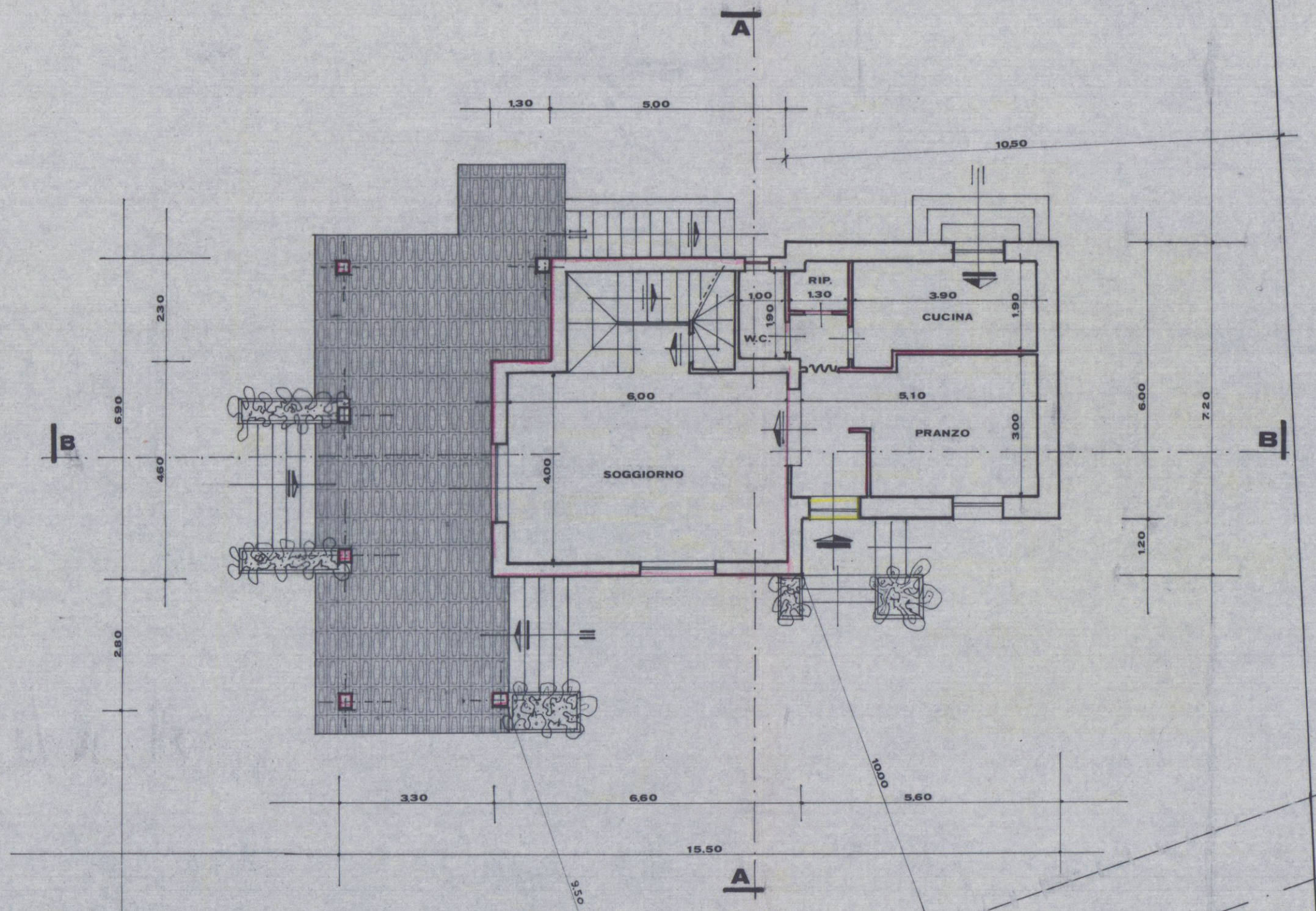




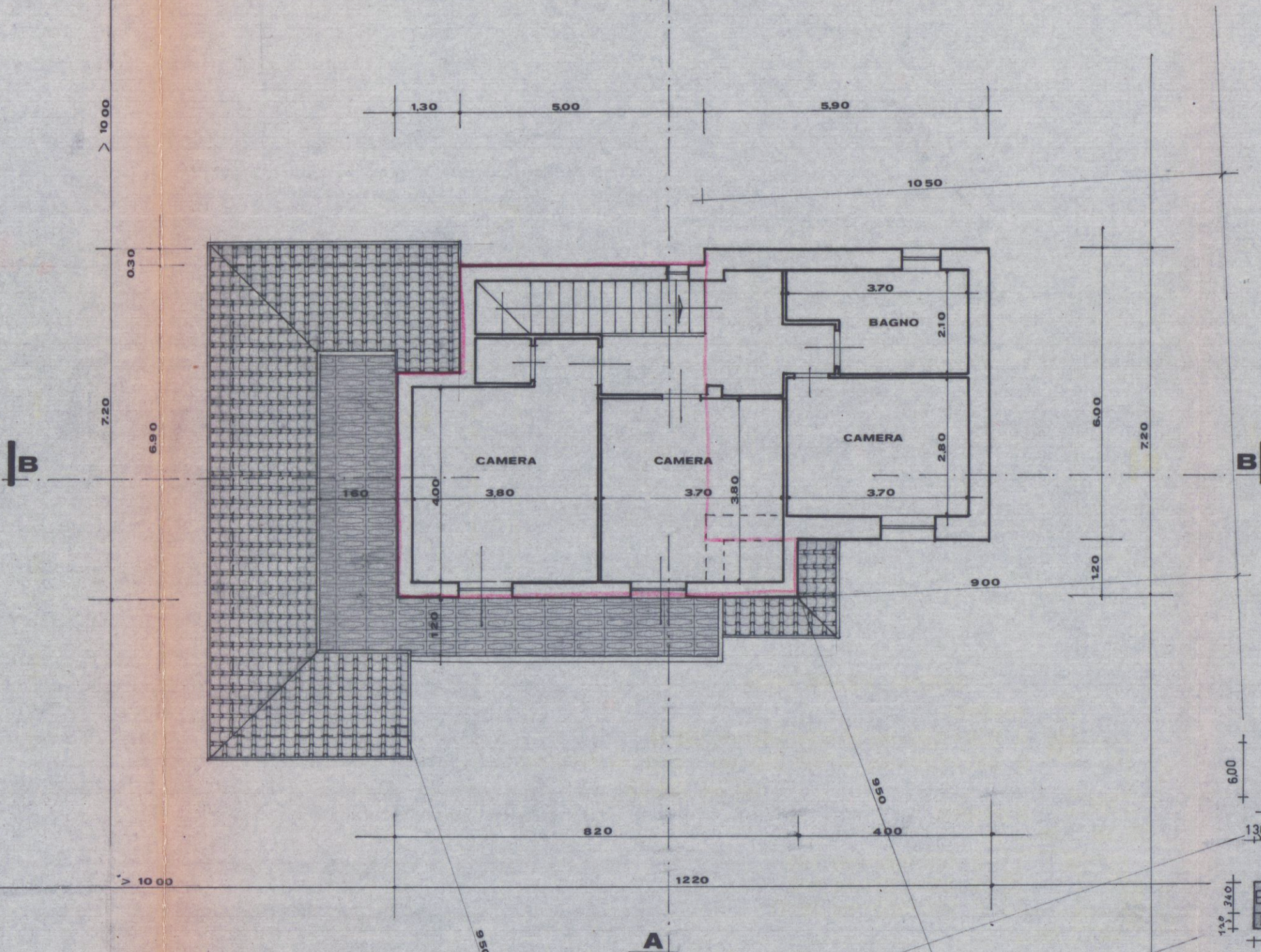
piano piano seminterrato

APPROVATO
7 LUG. 1983
CONTROLLATO
IL TECNICO
Approvato dal Sindaco alle condizioni
Indicate nella Cons. S. P. 112/83
N. 215 del 7 LUG. 1983
L'ING. CAPO



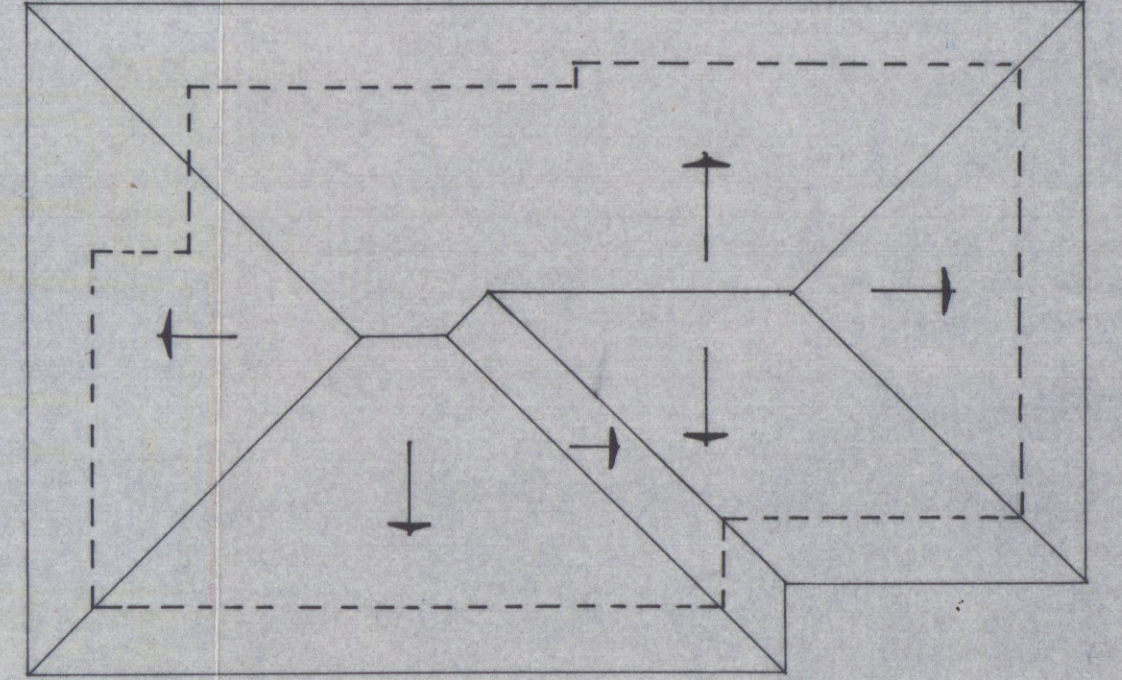
piano piano primo

STRADELLO PUBBLICO



stradello pubblico

SCHEMA VOLUMETRICO
esistente
A $6.00 \times 5.90 = \text{mq. } 35.40 \times h. 6.45 = \text{mc. } 228.33$
B $3.80 \times 1.25 = \text{mq. } 4.75 \times h. 2.00 = \text{mc. } 9.50$ (da demolire)
tot. mc. 228.33
di progetto
P.T.
D $1.20 \times 6.60 = \text{mq. } 7.92$
B $3.40 \times 1.30 = \text{mq. } 4.42$
C $5.60 \times 5.00 = \text{mq. } 28.00$
tot. mq. $40.34 \times h. 3.50 = \text{mc. } 141.19$
P1
D $1.30 \times 4.60 = \text{mq. } 5.98$
B $6.90 \times 5.00 = \text{mq. } 34.50$
C $1.20 \times 2.00 = \text{mq. } 2.40$
tot. mq. $42.88 \times h. 2.95 = \text{mc. } 126.49$
tot. mc. P.T.+P1. mc. 267.68
INCREMENTO mc. 267.68



pianta copertura