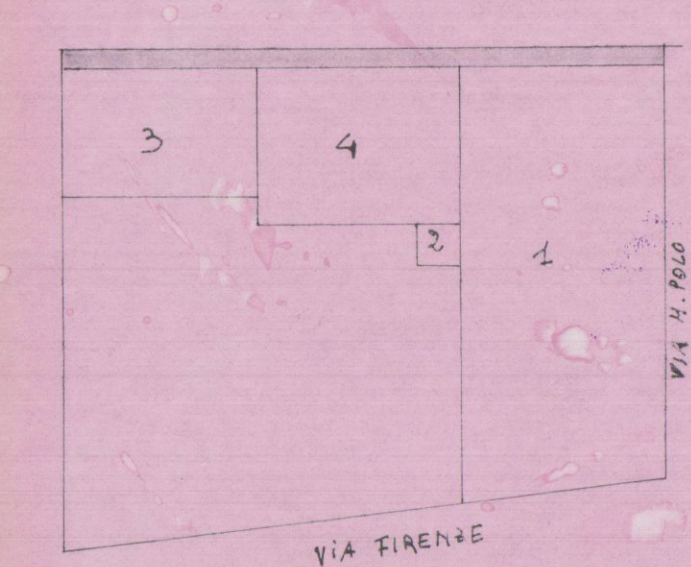


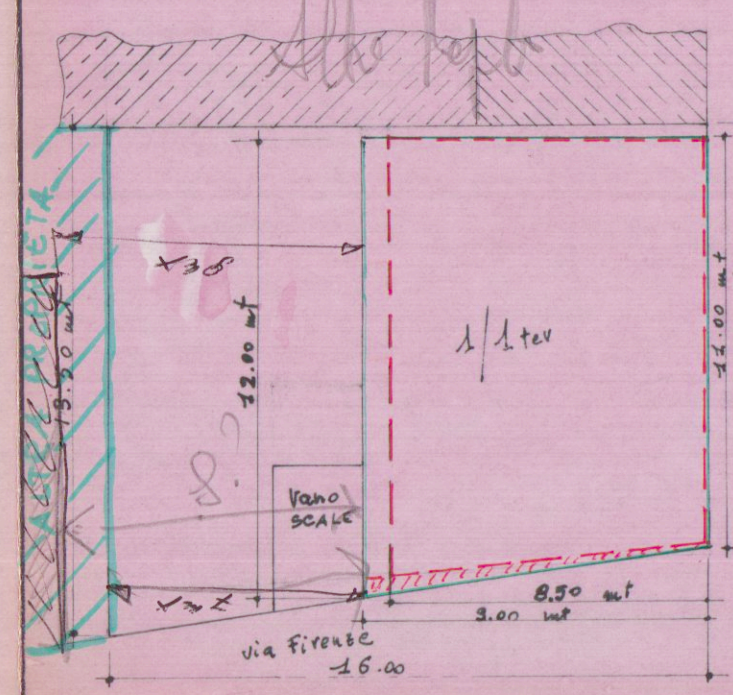
TAVOLA UNICA 2° soluzione



VOLUME DISTRIBUITO DA EVENTI BELLICI

1: $5,50 \times 11,95 = 65,17 \times 350 = 619$
2: $1,20 \times 4,00 = 1,20 \times 850 = 11$
3: $3,50 \times 5,00 = 17,50 \times 390 = 68$
4: $4,20 \times 5,00 = 21,00 \times 410 = 87$

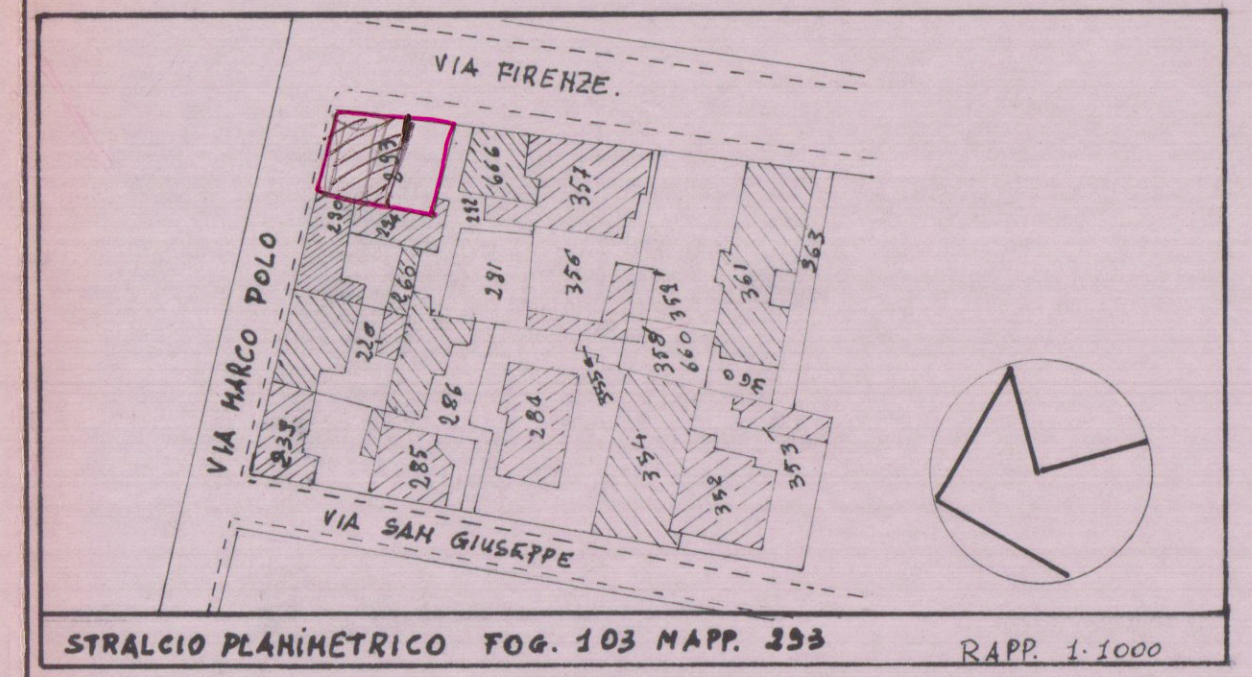
VOLUME DA RECUPERARE 785 MC.



SCHEMA DEI VOLUMI

DI PROGETTO $8,50 \times 11 = 33,50 \times 6,20 = 523,7$ MC
DI VARIANTE 1^{ra} : $8,00 \times 11,5 = 103,5 \times 6,50 = 672,75$ MC

VOLUME IN AUMENTO 33 MC



STRALCIO PLANIMETRICO FOG. 103 MAPP. 293 RAPP. 1:1000

21 MAG. 1985 w

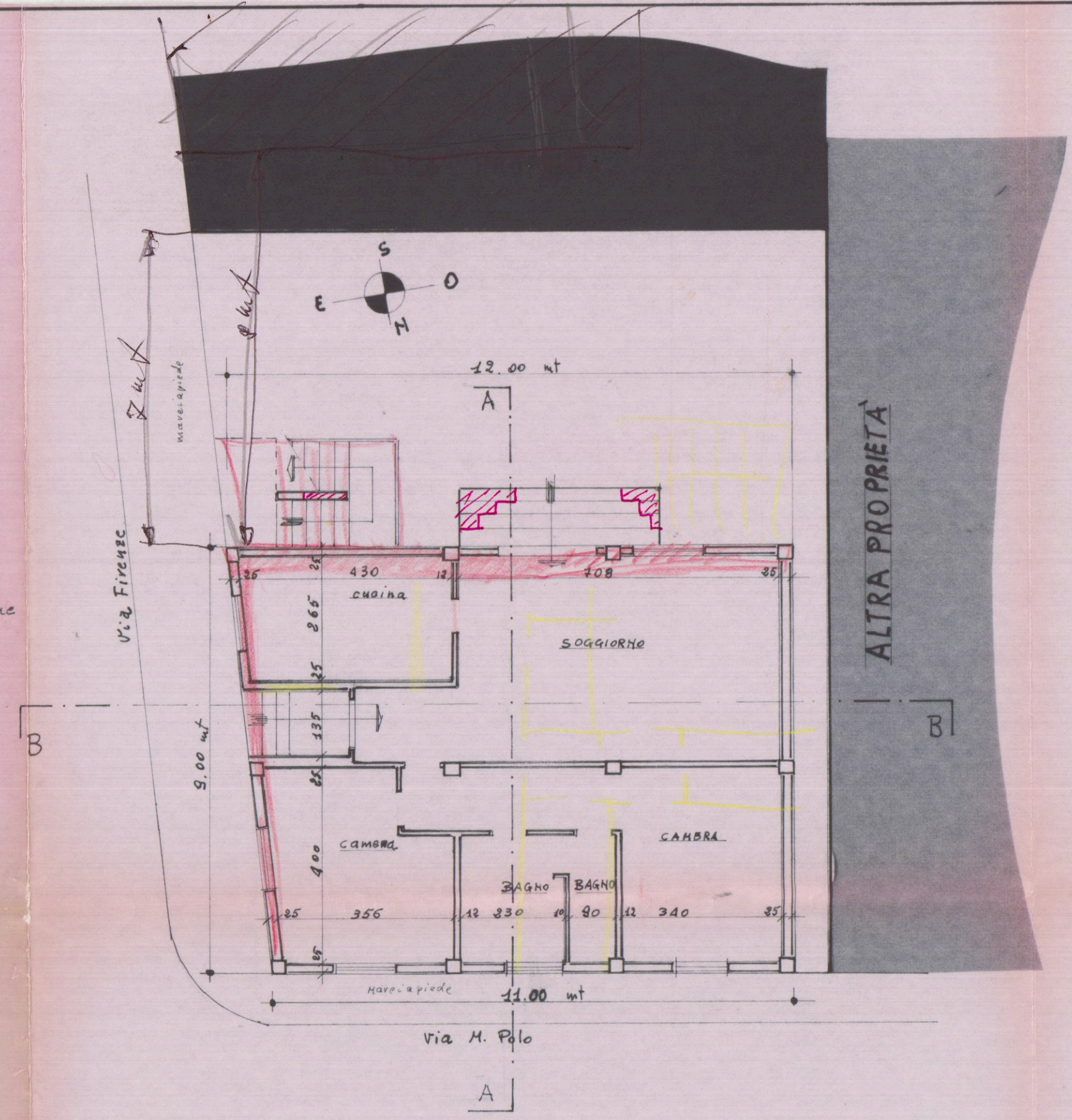
2 VARIANTE

PROGETTO di **VARIANTE**: PER LA RICOSTRUZIONE
CASA DI CIVILE ABITAZIONE DISTRUTTA DA
EVENTI BELLICI, SITA IN MARINA di CARRARA
via FIRENZE angolo via M. POLO

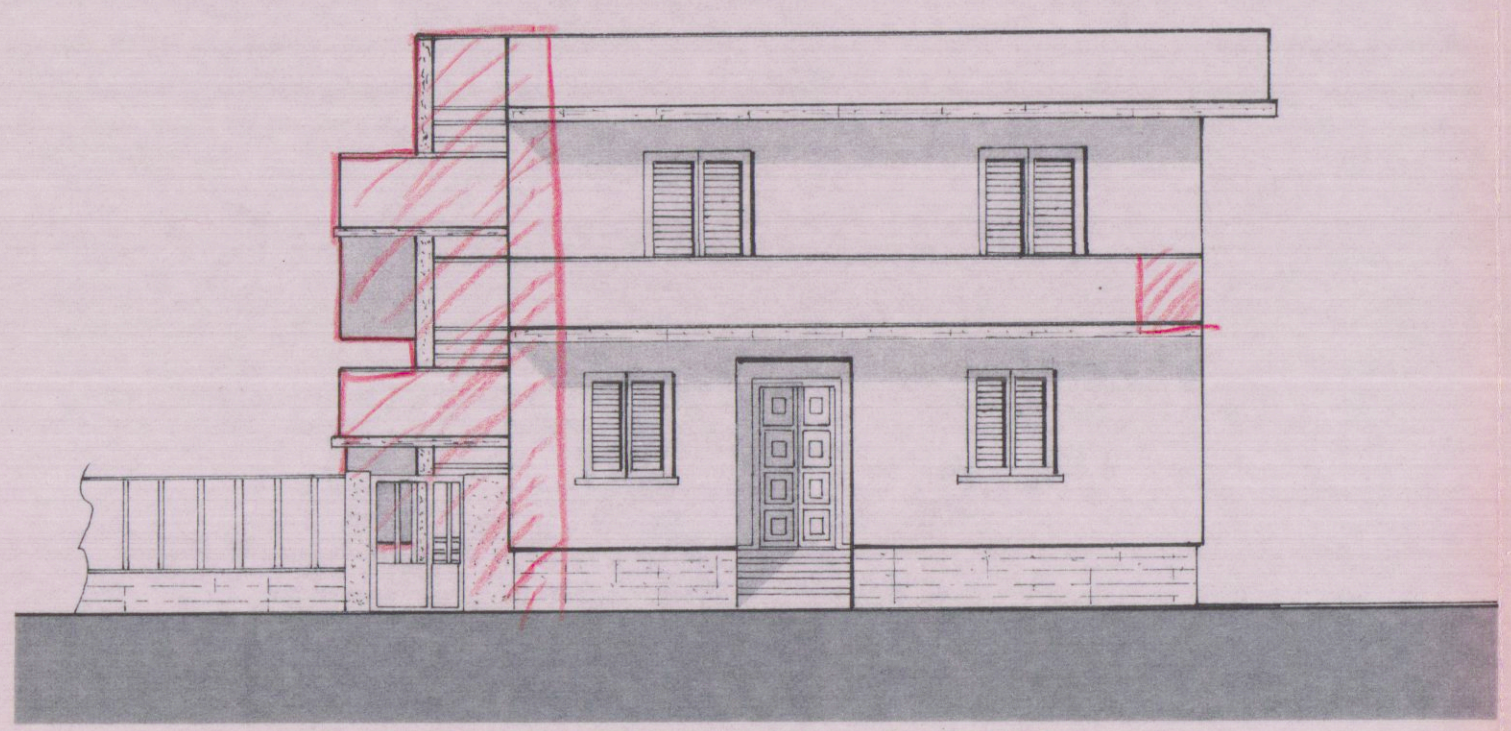
PROPRIETÀ: GIUNTOLI PIETRO

SCALA 1:100

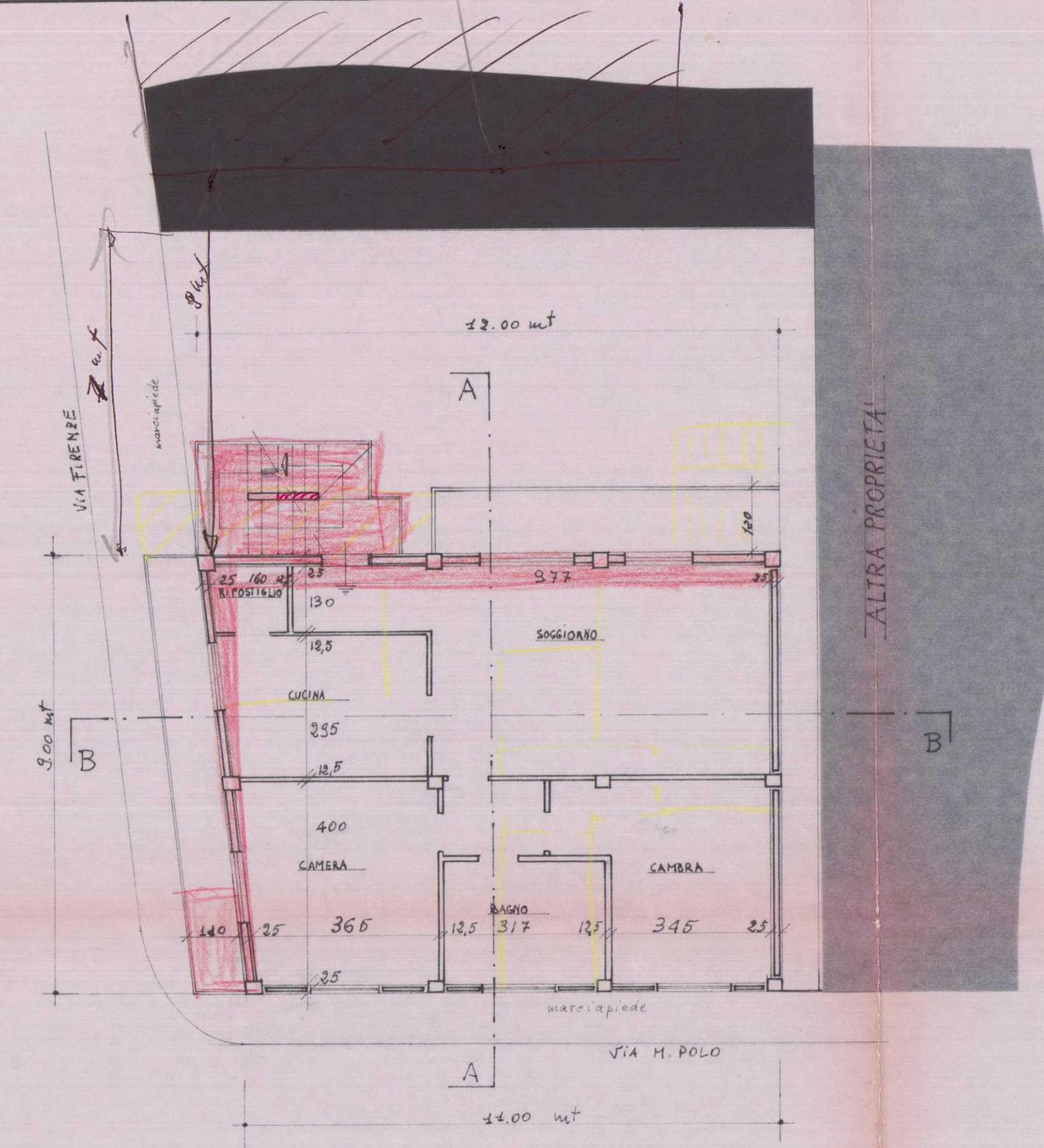
SOSPESO



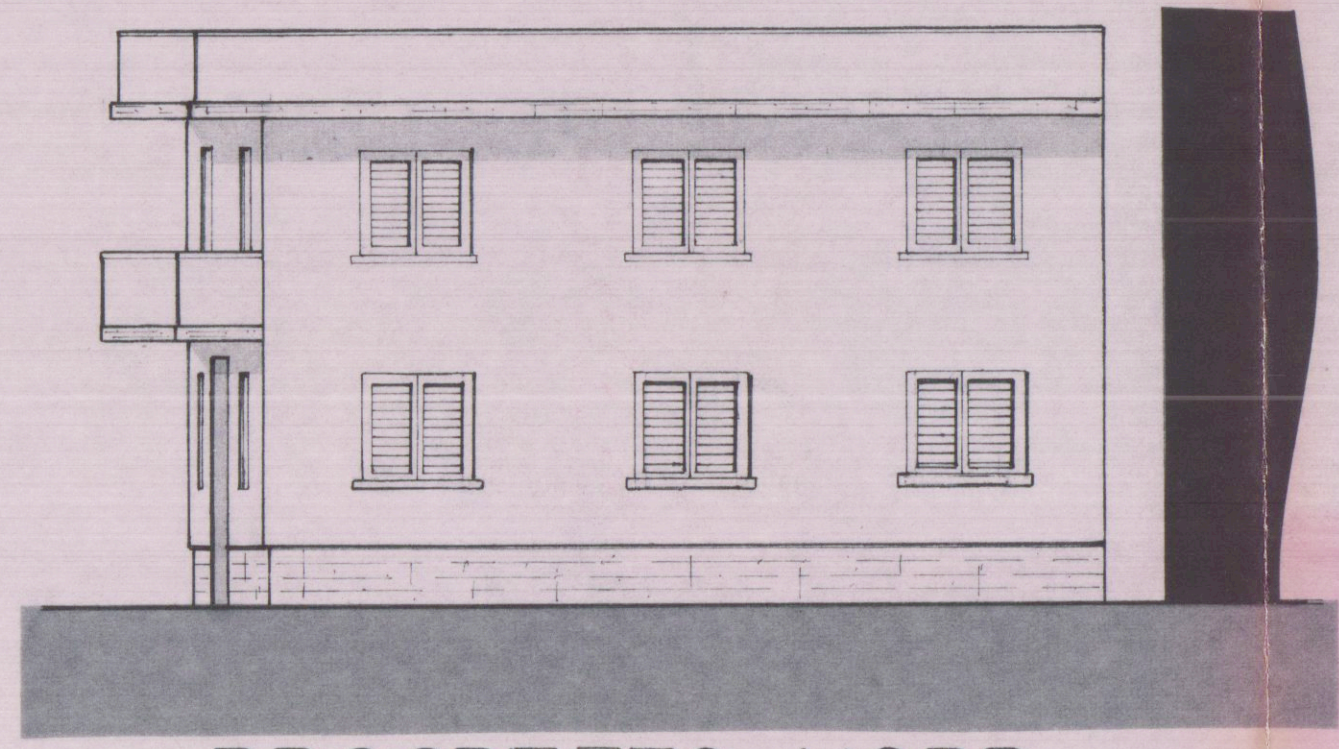
PIANTA PIANO TERRA



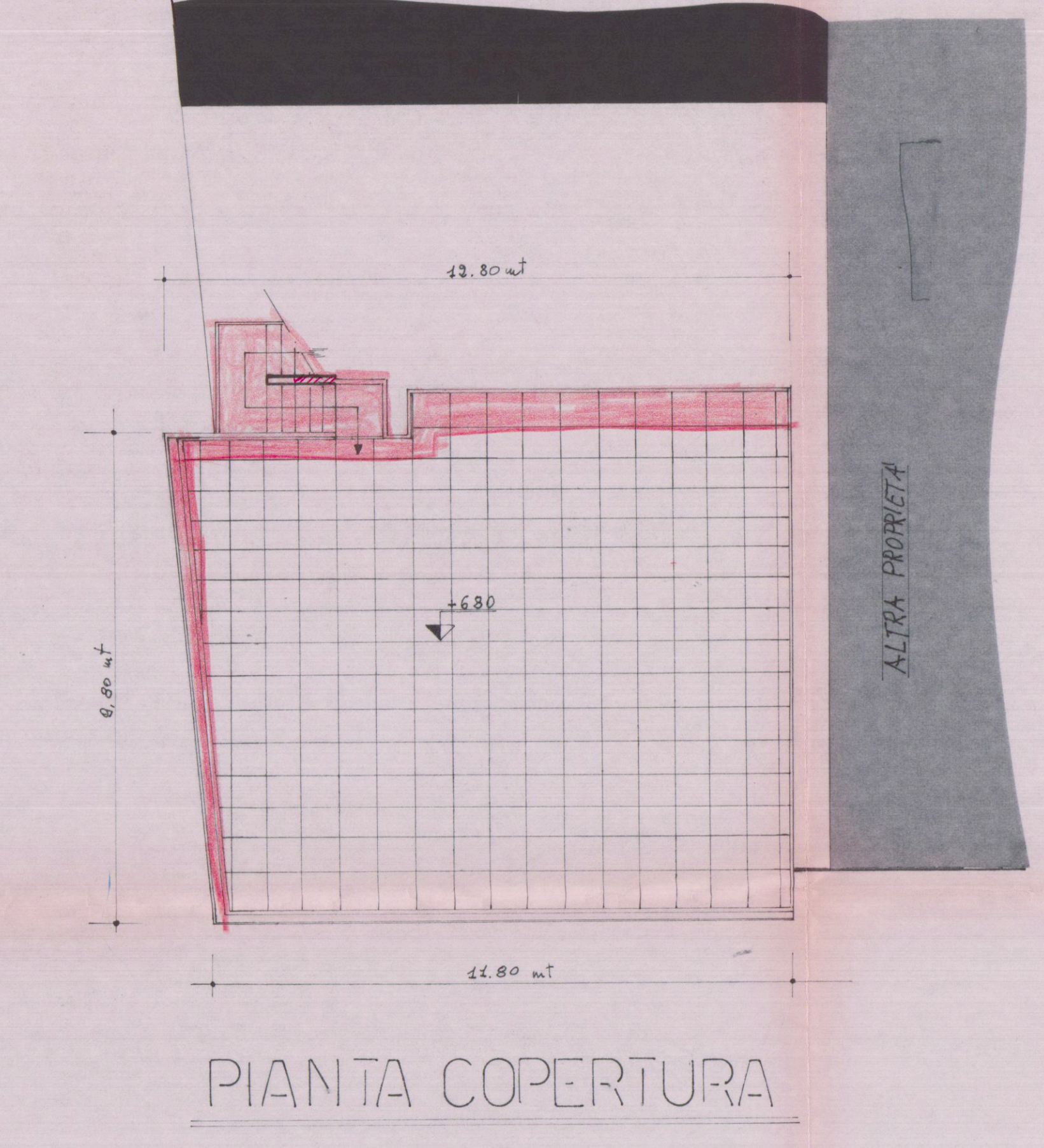
PROSPETTO EST



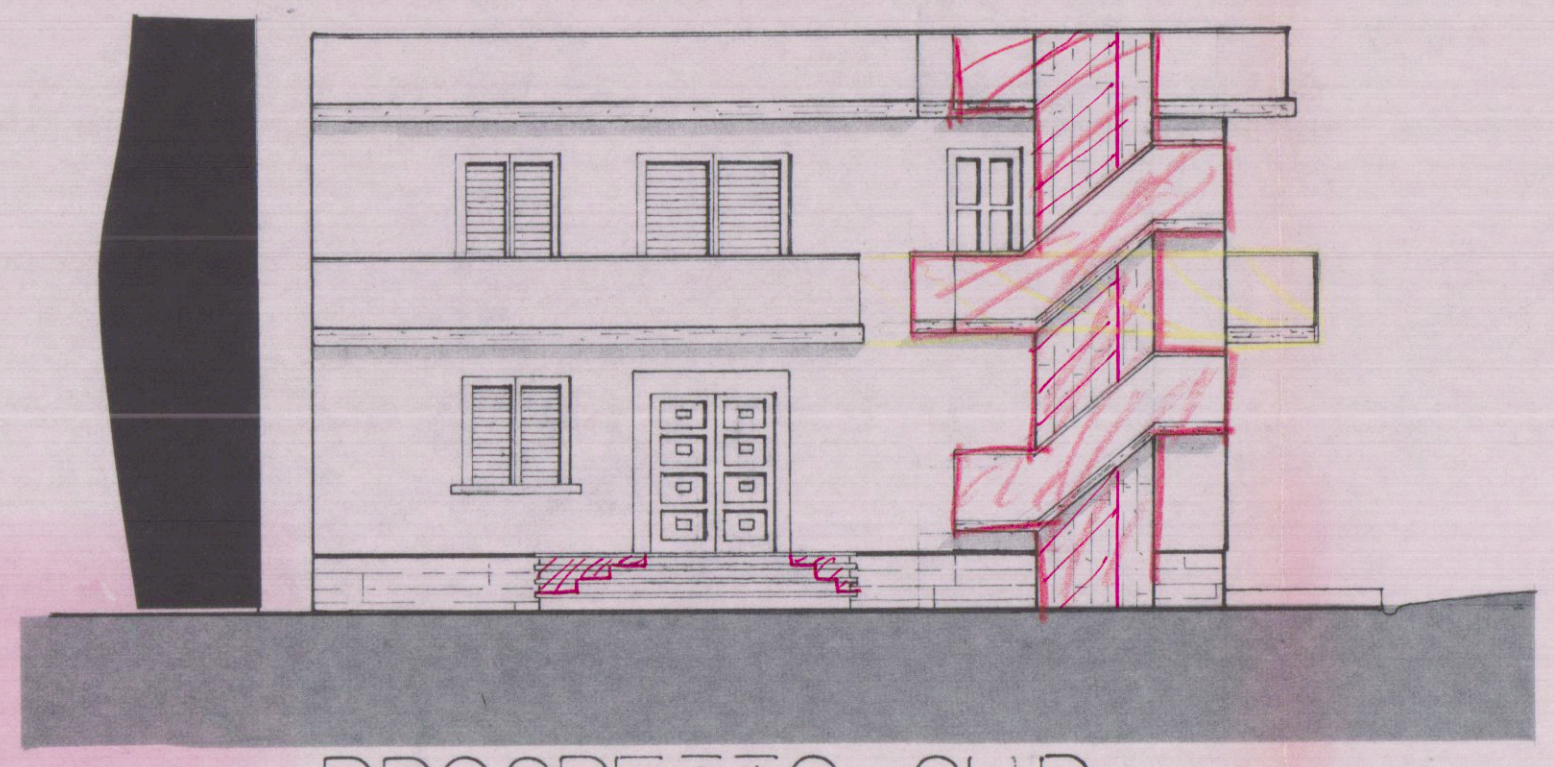
PIANTA PRIMO PIANO



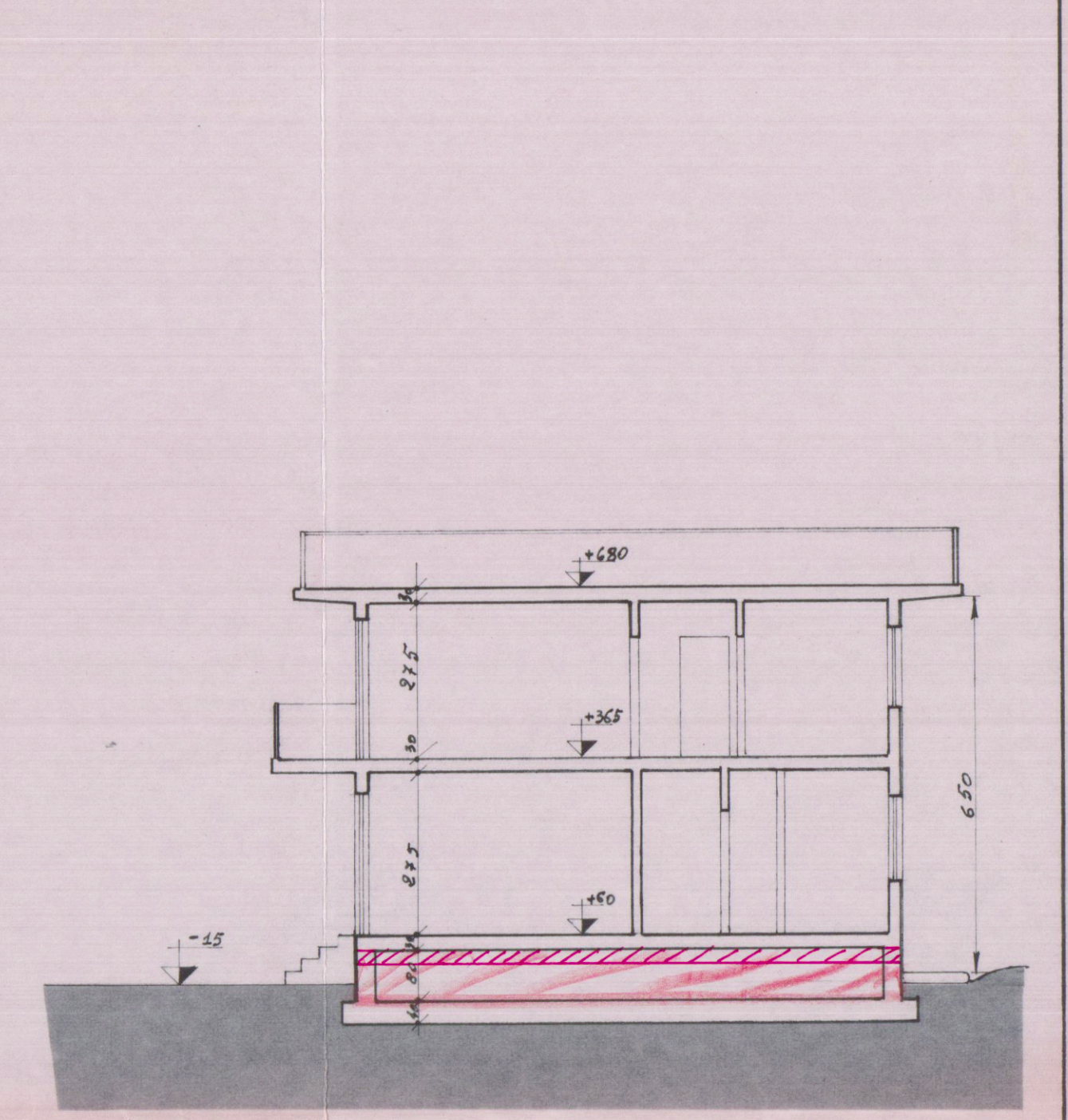
PROSPETTO NORD



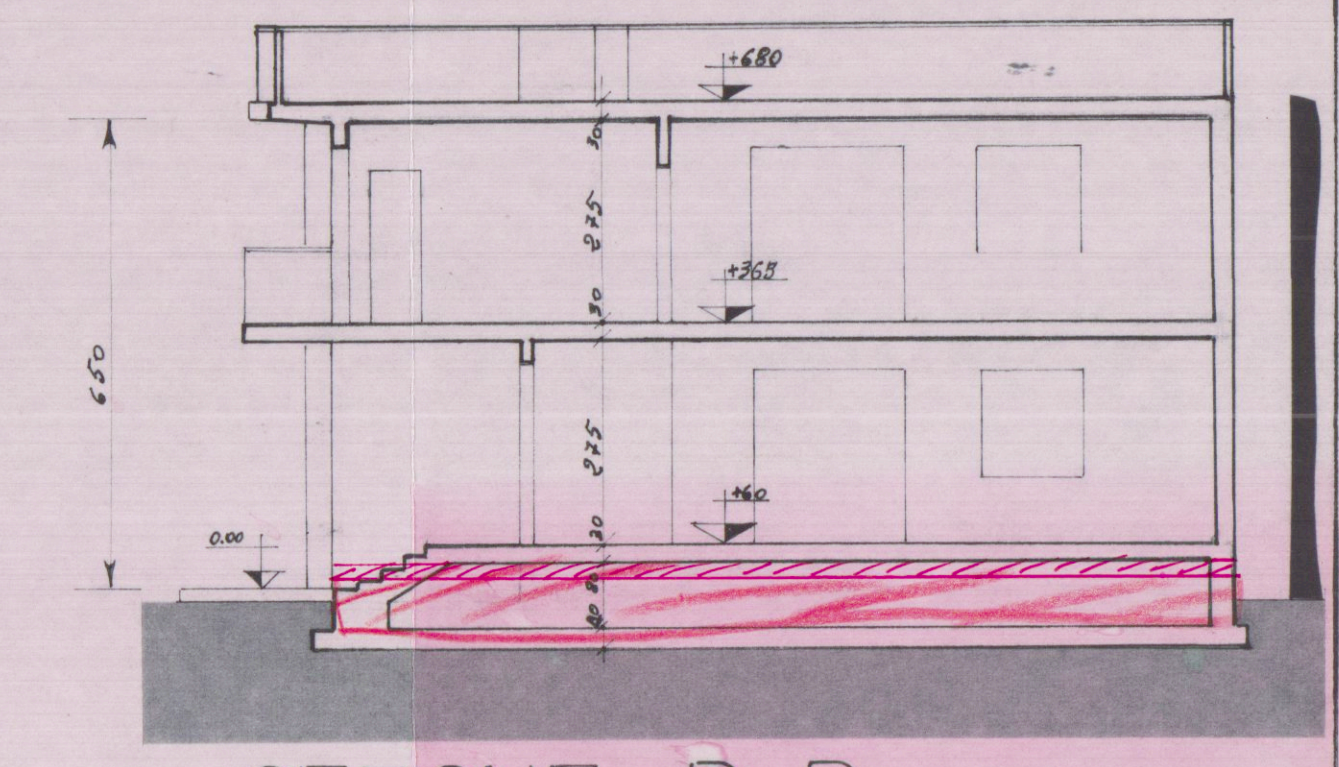
PIANTA COPERTURA



PROSPETTO SUD



SEZIONE A A



SEZIONE B B