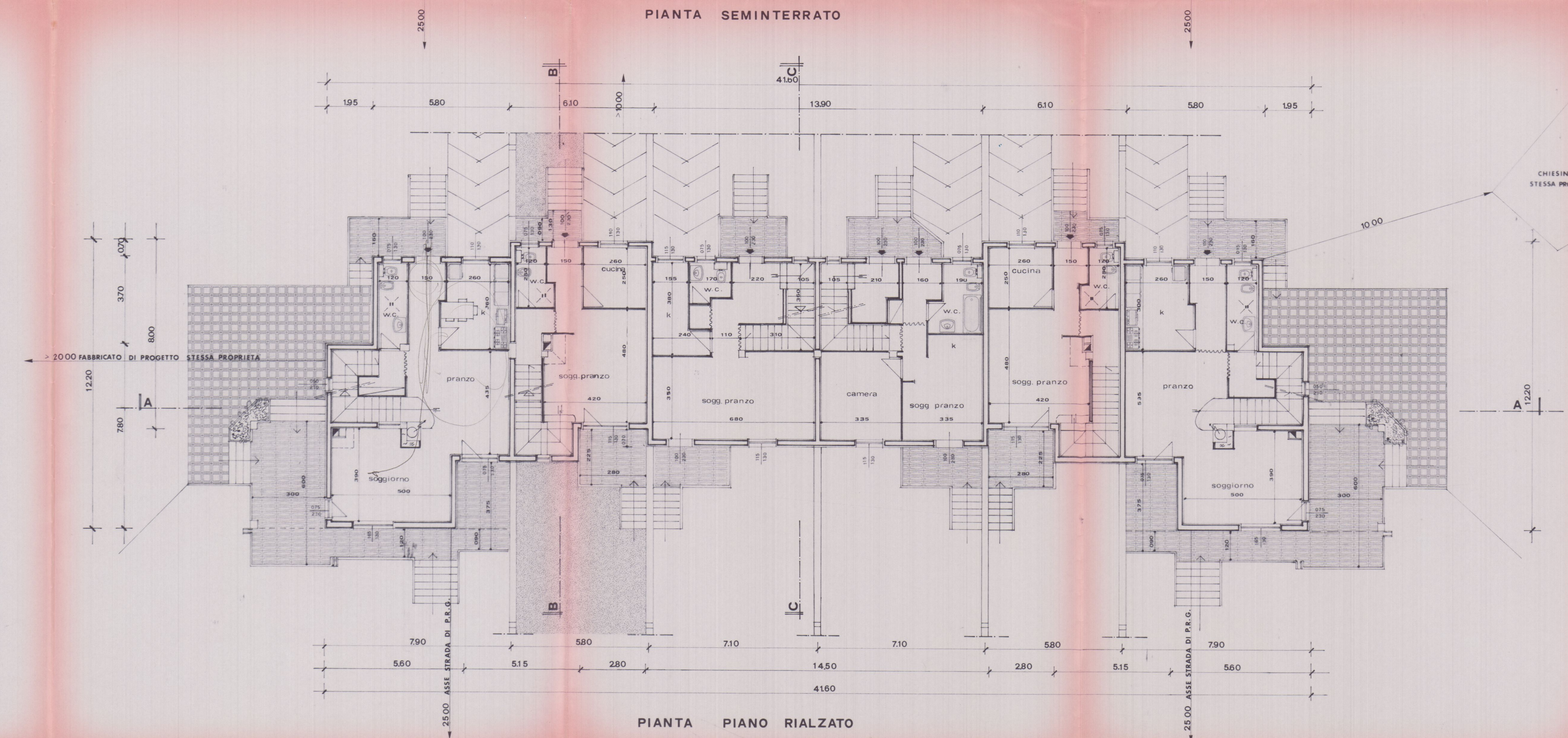
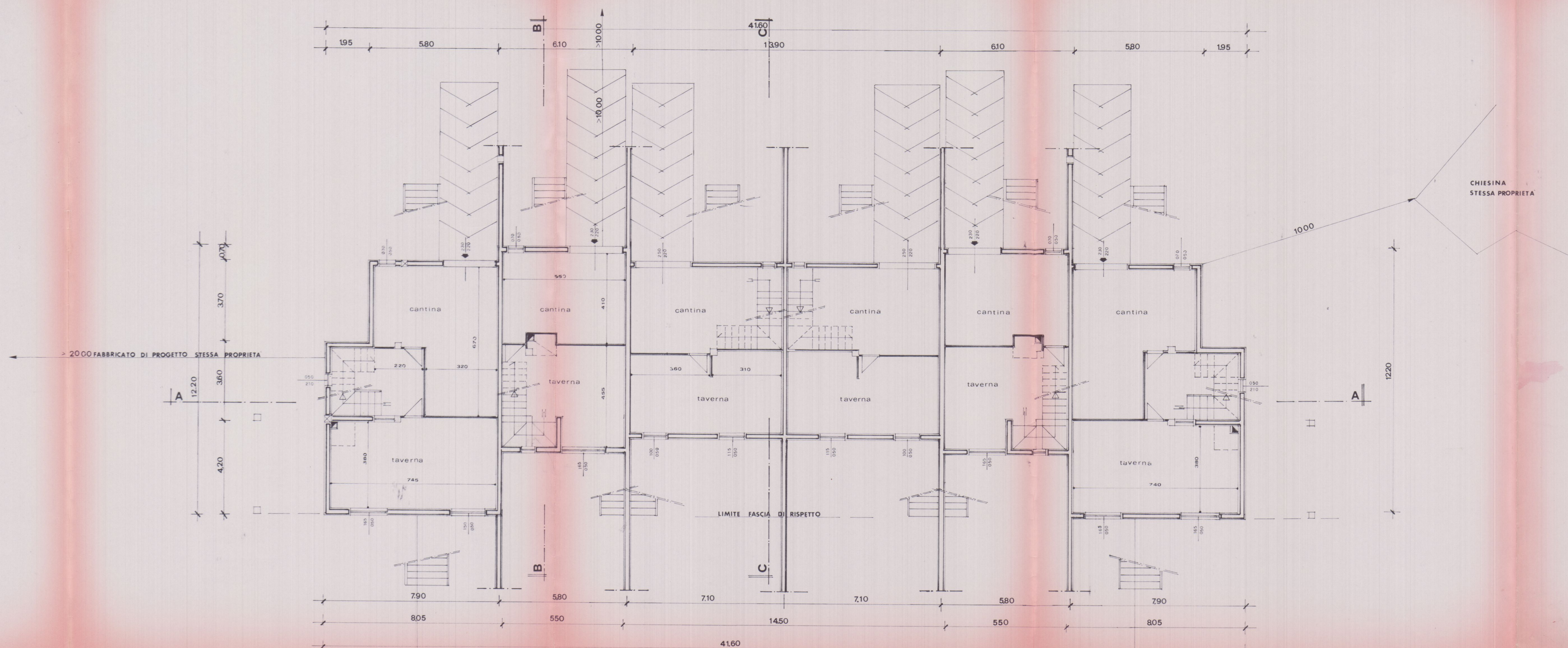
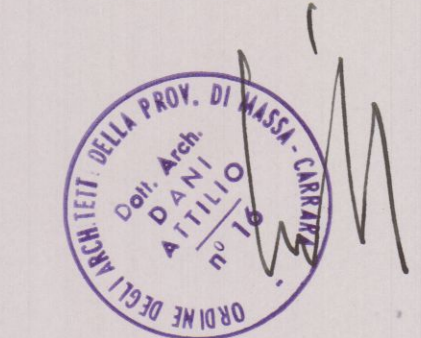


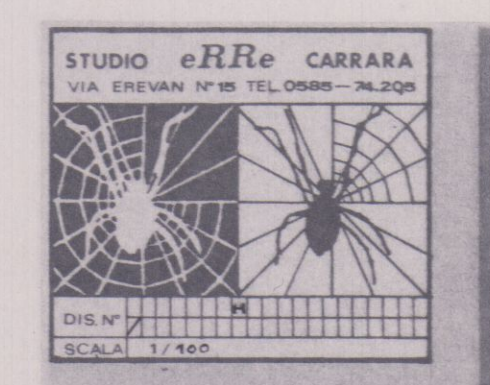


TAV 2 fabbricato **A 2** soluzione.

PROGETTO DI:
FABBRICATO DI CIVILE ABIT.NE
 IN COMUNE DI CARRARA - LOCALITA':
FOSSOLA
 PER CONTO DELLA DITTA:
GIROMELLA GIULIO
 PROGETTISTA:
DOTT. ARCH. ATTILIO DANI



Benessere predisposizione - telefonica
 S. I. P. Agenzia VIAREGGIO - MASSA
 Uffici Tecnici
 15 NOV. 1985



9 OTT. 1981

TAVOLA 1

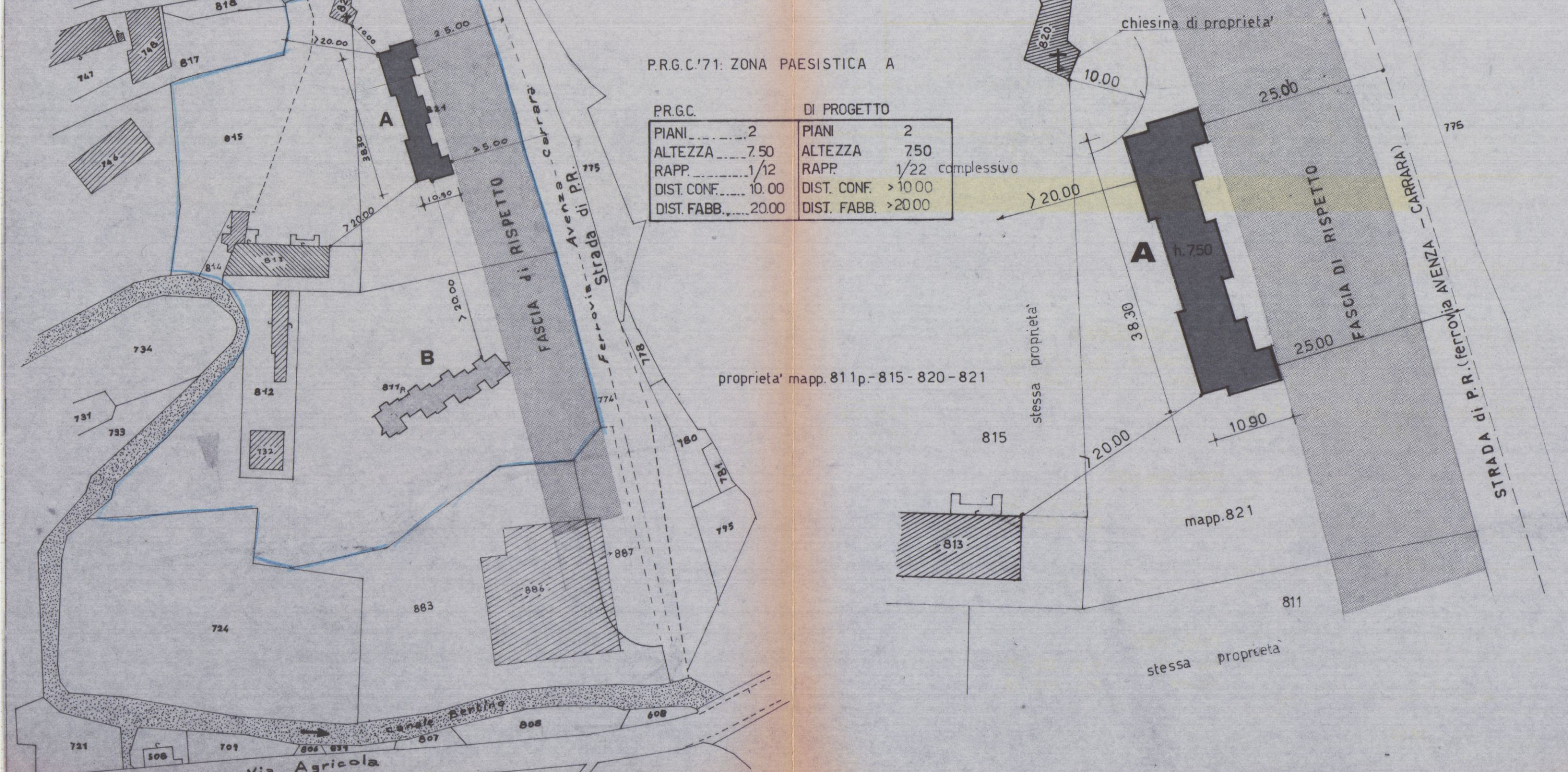
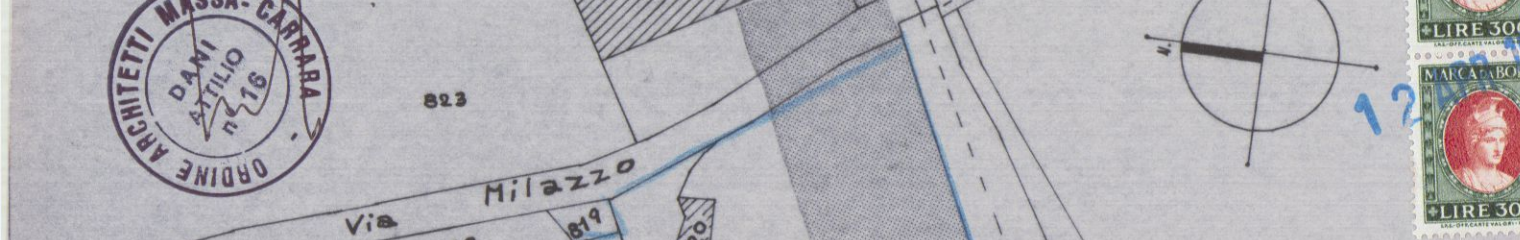
SOLUZIONE

progetto di un fabbricato di civile abitazione

IN COMUNE DI CARRARA LOCALITA' FOSSOLA

DI PROPRIETA' DEL SIG. GIROMELLA GIULIO

SOSPESO

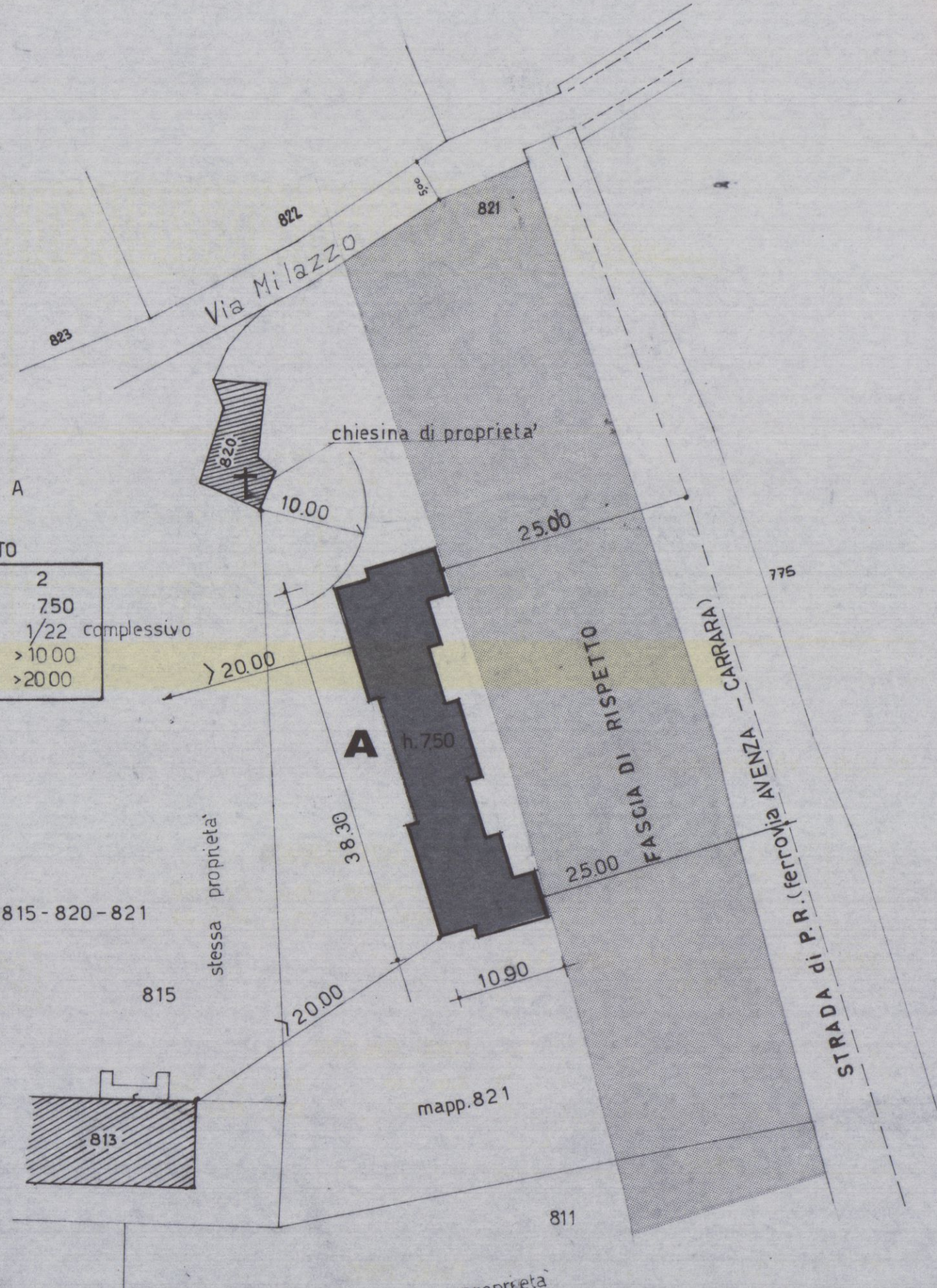


P.R.G.C. 71: ZONA PAESISTICA A

PR.G.C.	DI PROGETTO
PIANI.....2	PIANI.....2
ALTEZZA.....7,50	ALTEZZA.....7,50
RAPP.....1/12	RAPP.....1/22 complessivo
DIST. CONF.....10,00	DIST. CONF. >10,00
DIST. FABBR.....20,00	DIST. FABBR. >20,00

proprietà mapp. 811p-815-820-821

planimetria catastale scala 1/1000

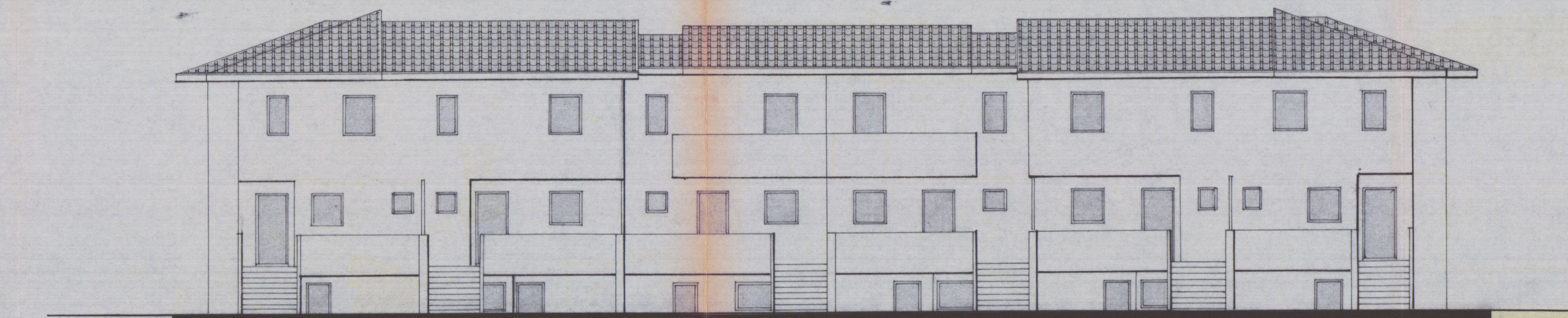


scala 1/500

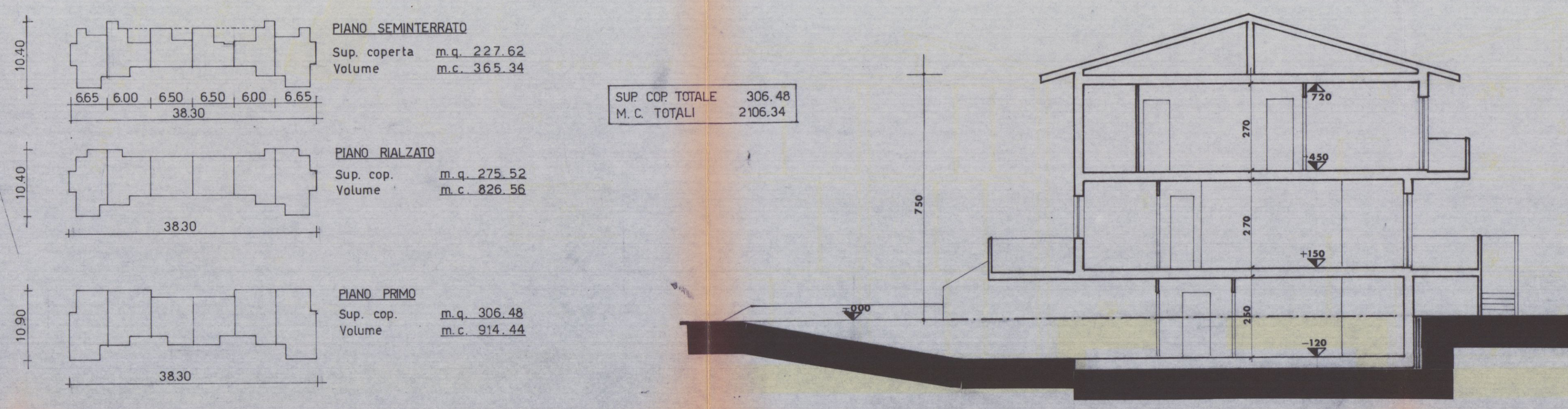
CALCOLO VOLUMETRICO RIASSUNTIVO

PIANO SEMINTERRATO	
Sup. coperta	m.q. 227.62
Volume	m.c. 365.34
PIANO RIALZATO	
Sup. cop.	m.q. 275.52
Volume	m.c. 826.56
PIANO PRIMO	
Sup. cop.	m.q. 306.48
Volume	m.c. 914.44

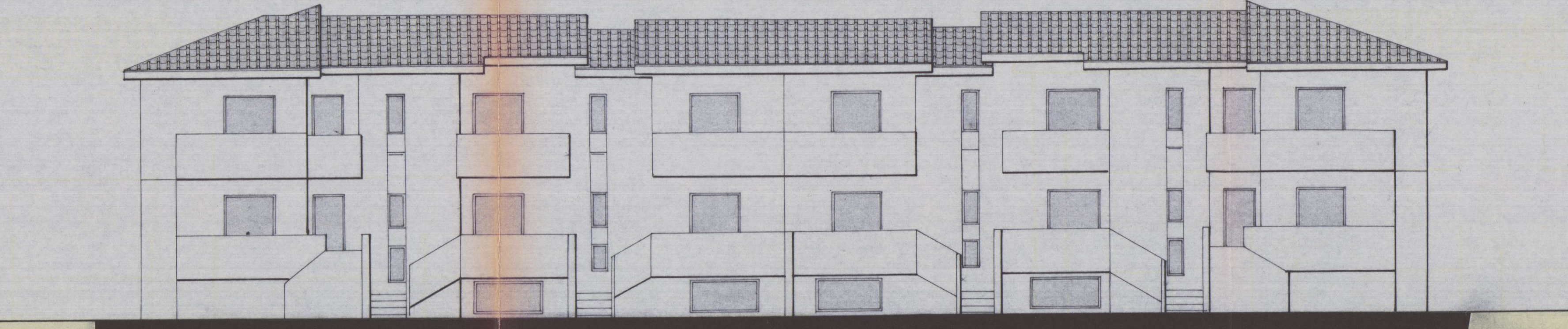
SUP. COP. TOTALE	306.48
M.C. TOTALI	2106.34



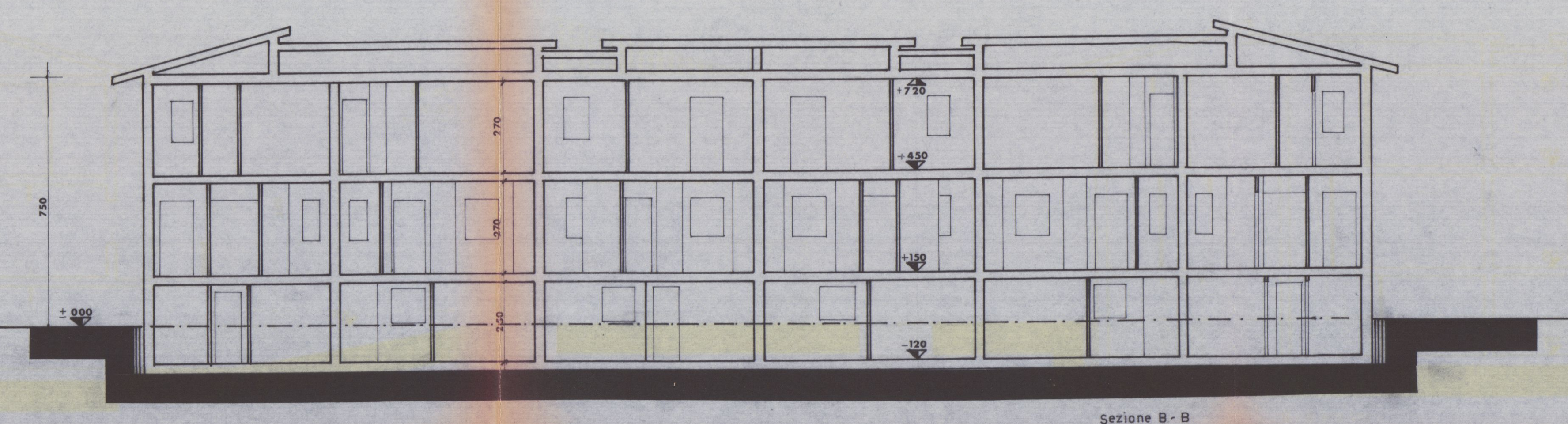
Prospetto NORD



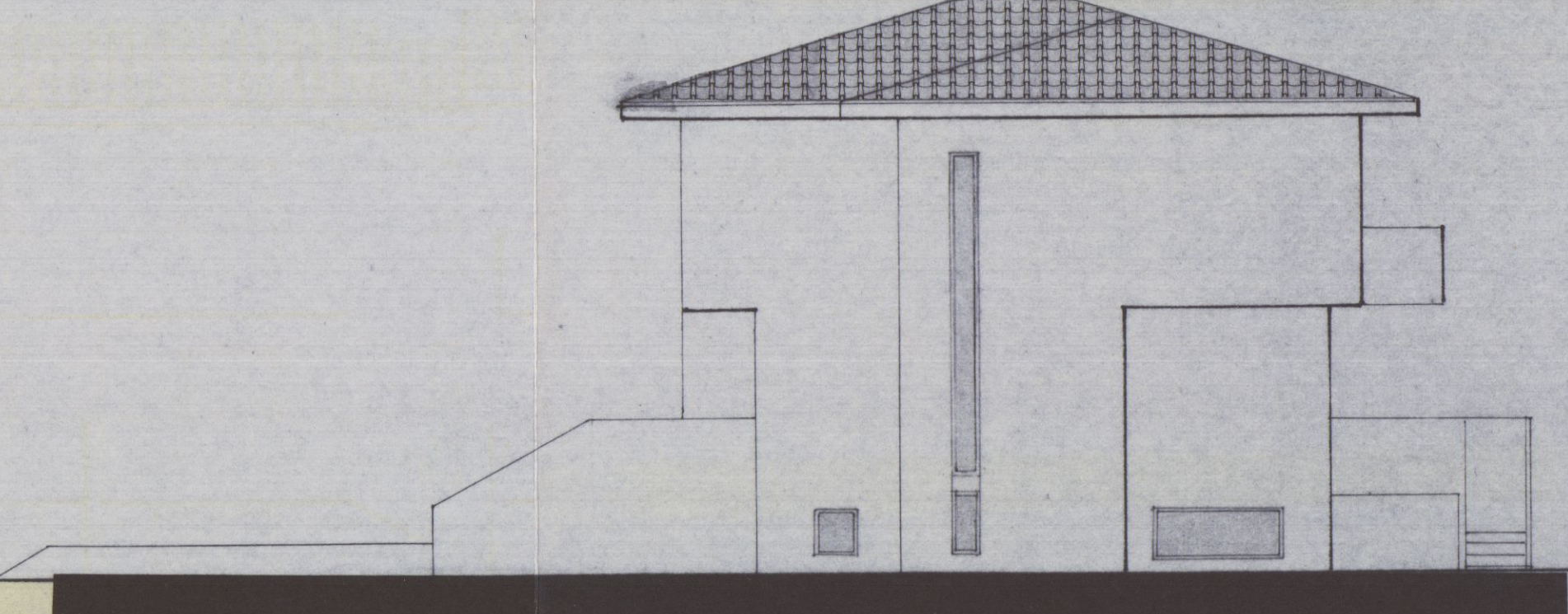
Sezione A-A



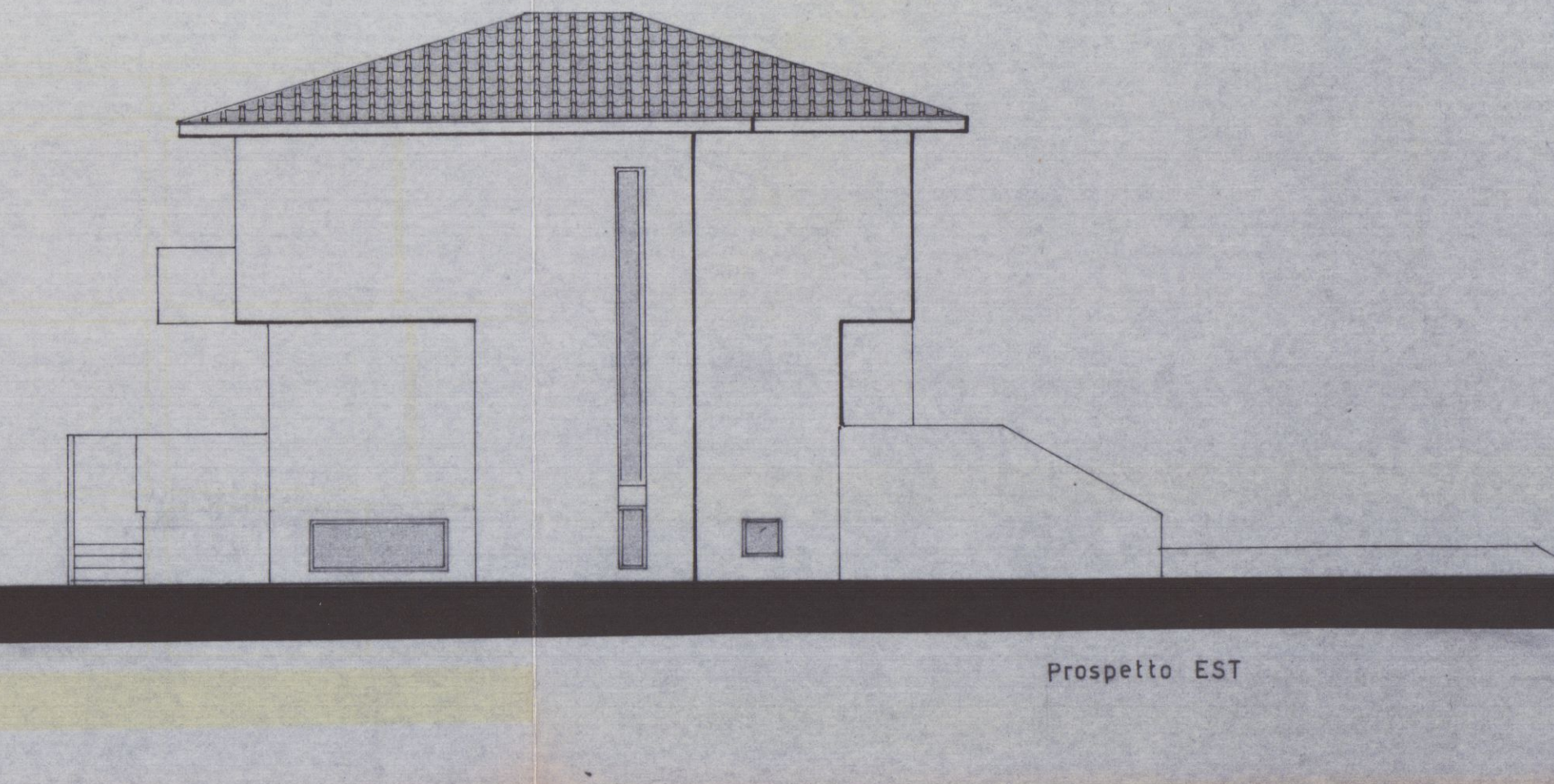
Prospetto SUD



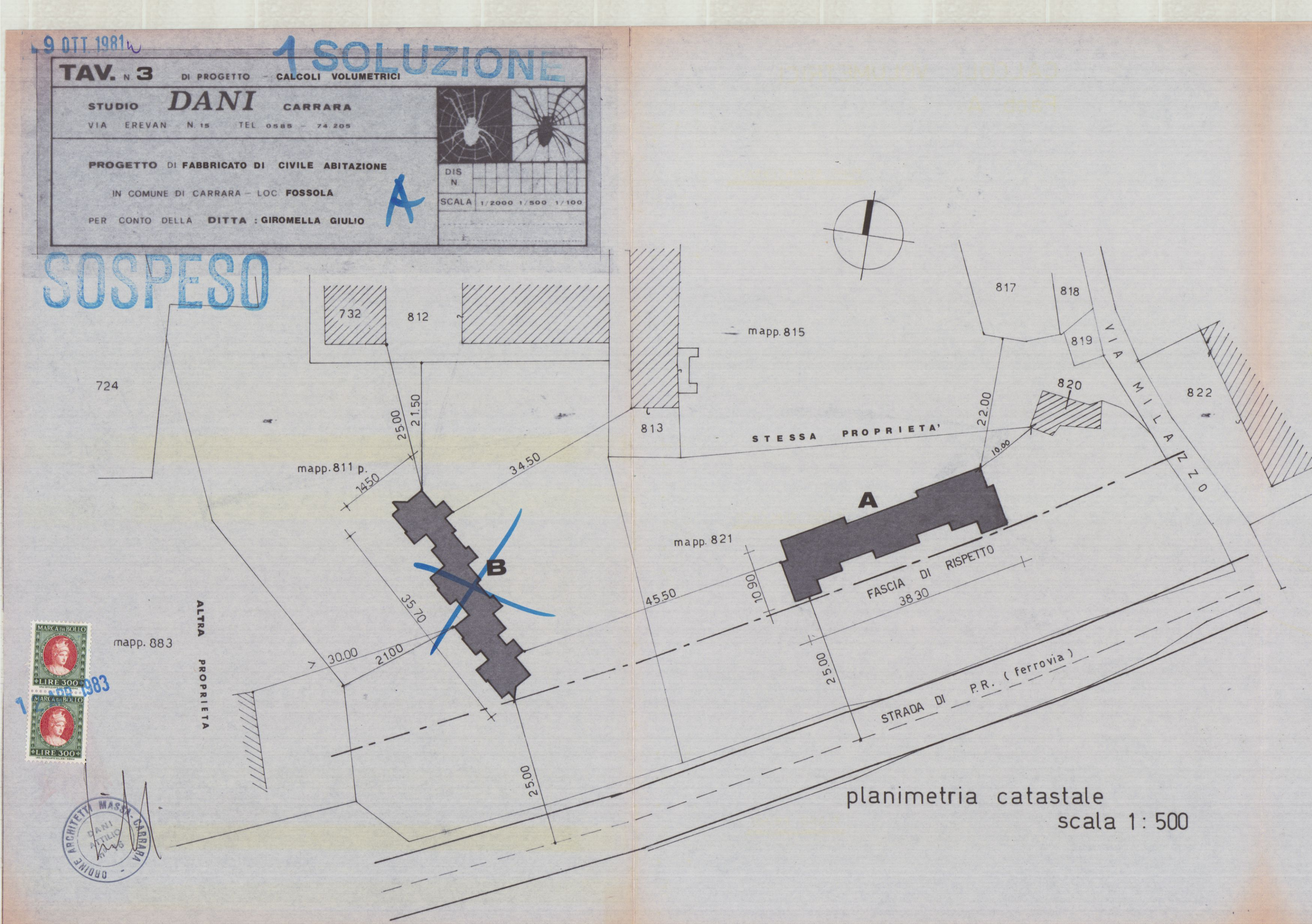
Sezione B-B



Prospetto OVEST

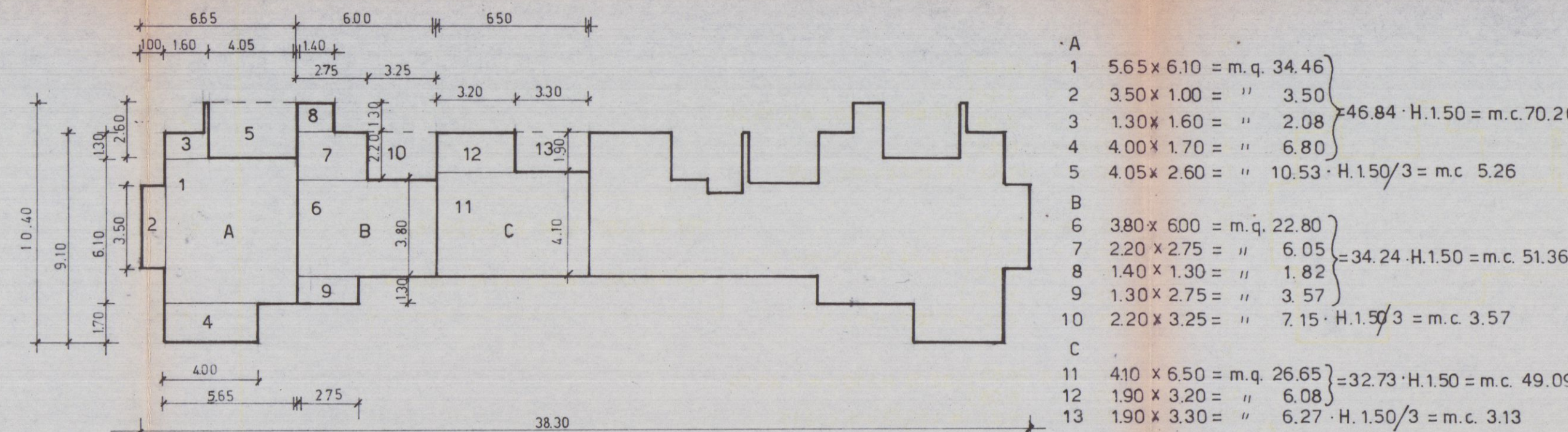


Prospetto EST

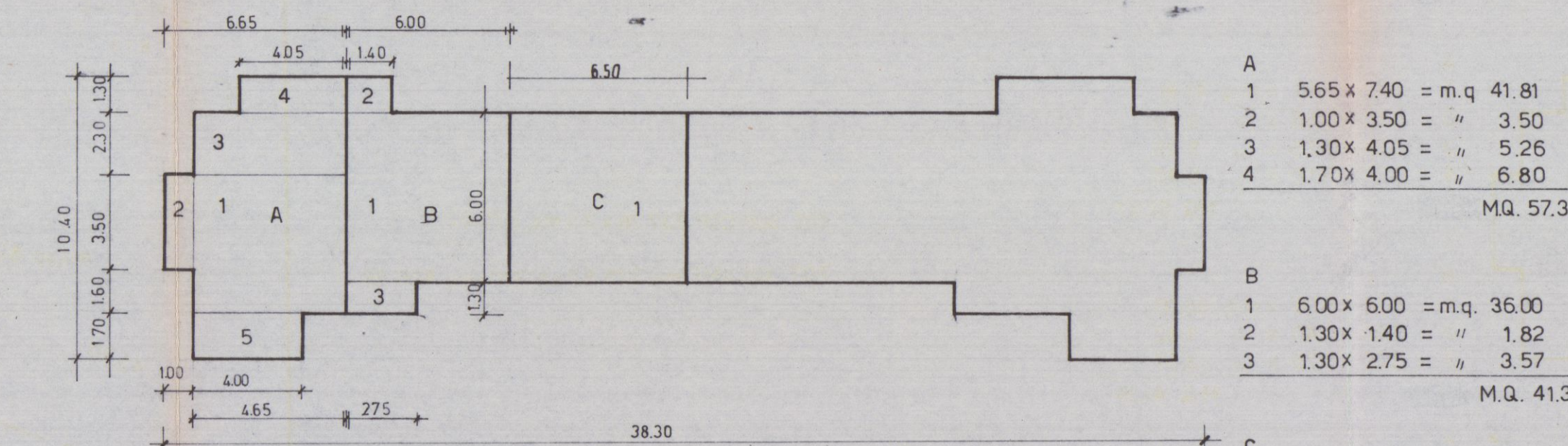


CALCOLI VOLUMETRICI
Fabb. A

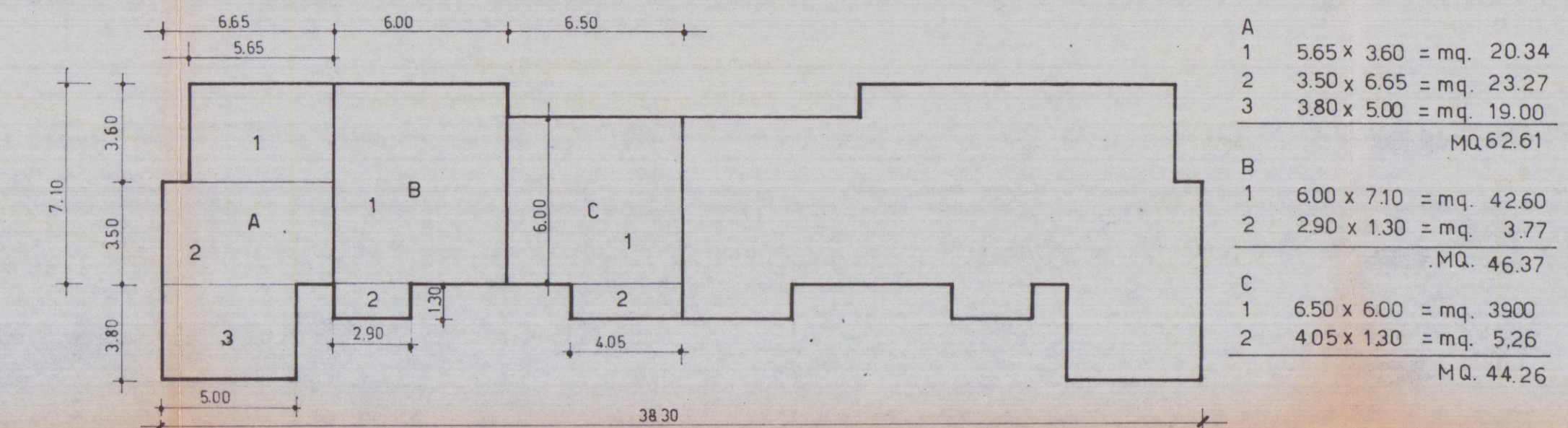
PIANO SEMINTERRATO



PIANO RIALZATO



PIANO PRIMO

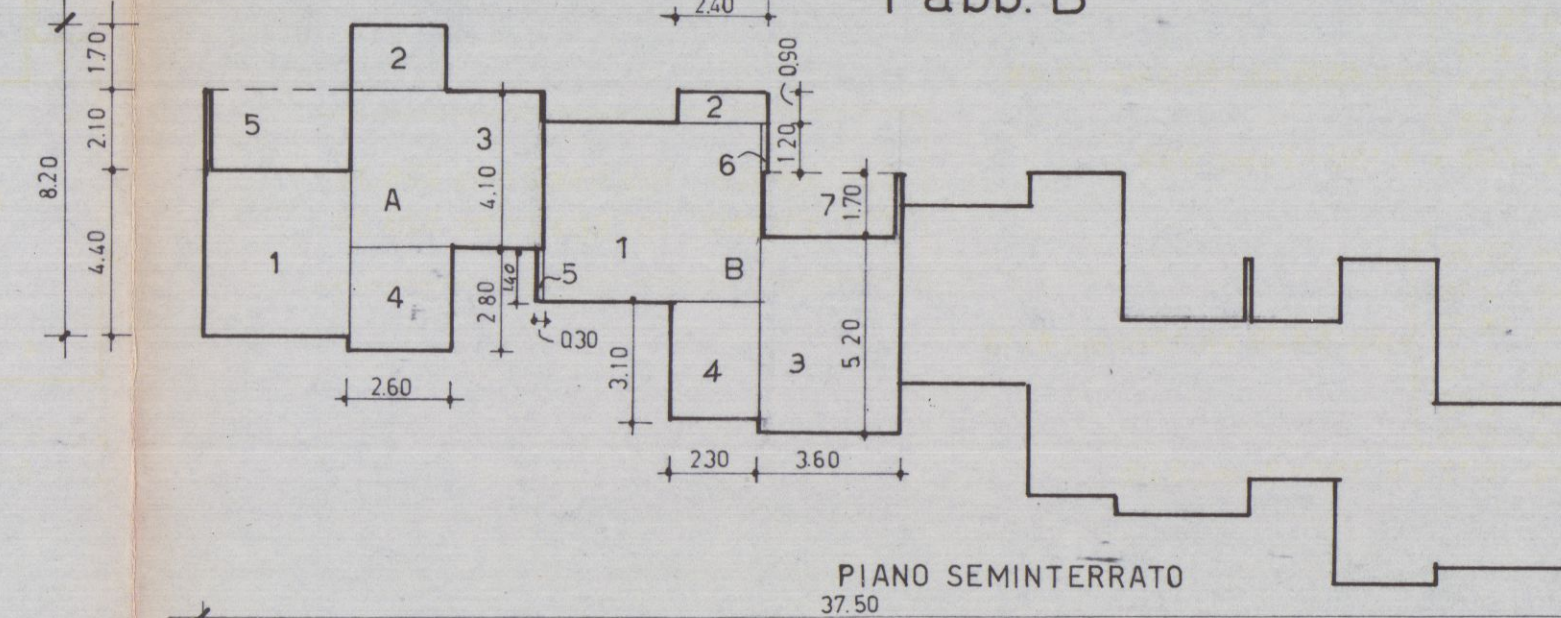


TOT. SUP. COP. 113.81 · 2 = m.q. 227.62
TOT. VOLUME 182.67 · 2 = m.c. 365.34

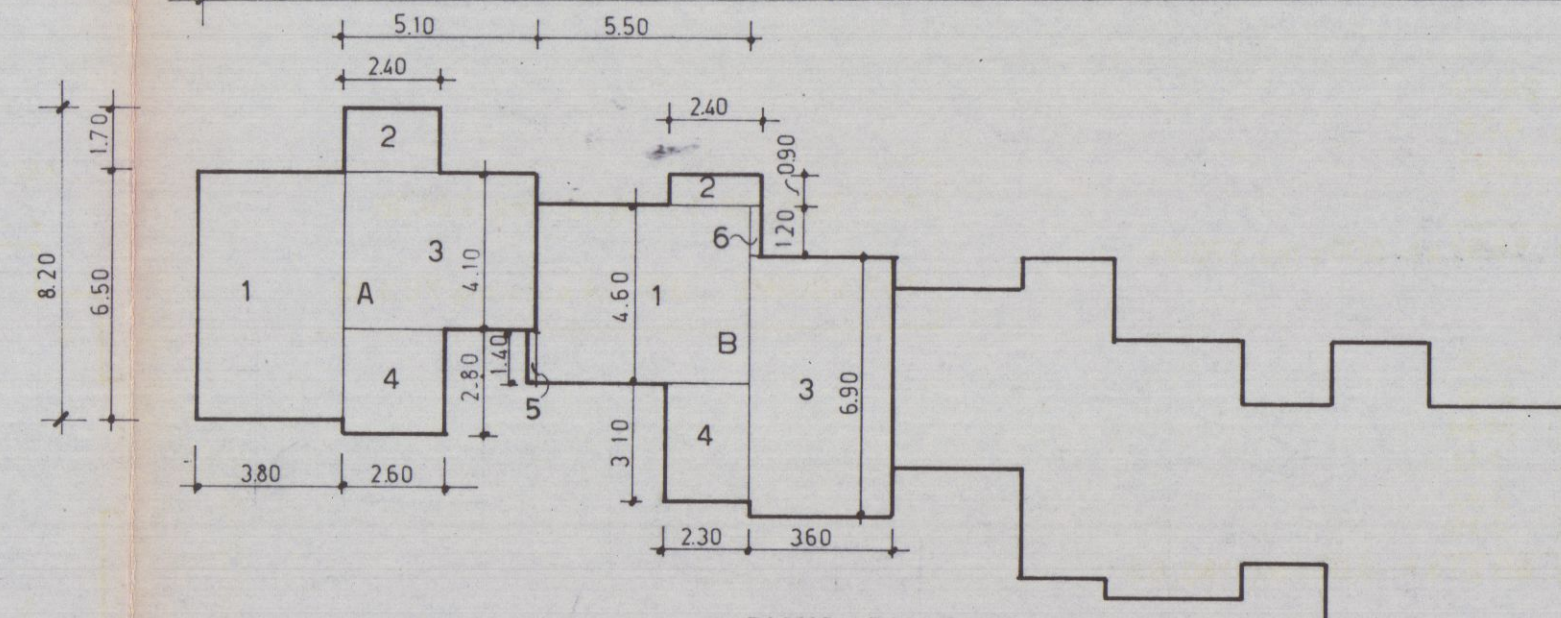
TOT. SUP. COP. 137.76 x 2 = m.q. 275.52
TOT. VOLUME m.q. 275.52 x h. 3.00 = m.c. 826.56

TOT. SUP. COP. 153.24 x 2 = m.q. 306.48
TOT. VOLUME m.q. 306.48 x h. 3.00 = m.c. 919.44

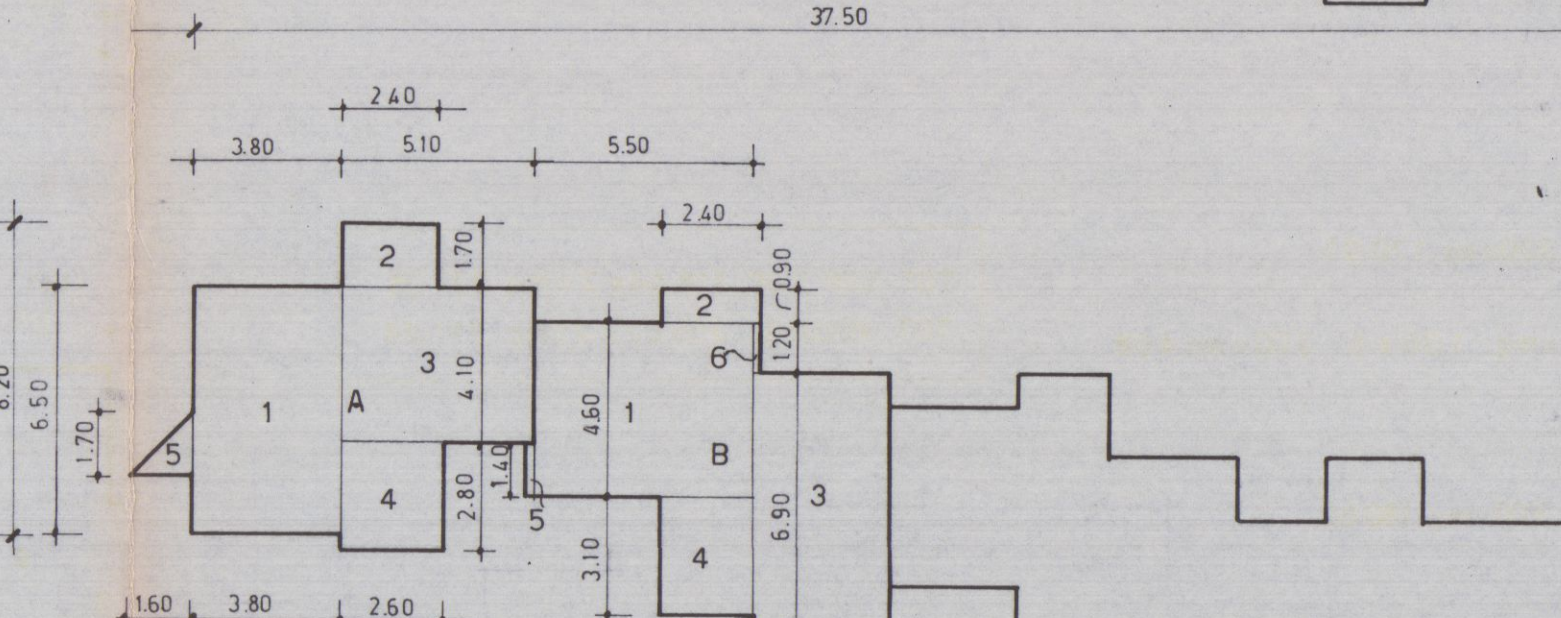
CALCOLI VOLUMETRICI
Fabb. B



PIANO SEMINTERRATO
37.50



PIANO RIALZATO
37.50



PIANO PRIMO
38.90

TOT. SUP. COP. 103.08 x 2 = m.q. 206.16
TOT. VOLUME 161.66 x 2 = m.c. 323.32

TOT. SUP. COP. 103.08 x 2 = m.q. 206.16
TOT. VOLUME 161.66 x 2 = m.c. 323.32

TOT. SUP. COP. 117.18 x 2 = m.q. 234.36
TOT. VOLUME 351.54 x 2 = m.c. 703.08

TOT. SUP. COP. 118.54 x 2 = m.q. 237.08
TOT. VOLUME 355.62 x 2 = m.c. 711.24

P.R.G.C. 71 ZONA PAESISTICA A

DATI DI PROGETTO COMPLESSIVI
Sup. terreno mq. 12001 (mapp. 811-815-820-821)
Sup. coperta consentita mq. 100008
" " realizzata mq. 543.56 (A+B)
vol. di progetto m.c. 3843.99 (A+B)

Fabb. A
sup. cop. m.q. 306.48
volume m.c. 2'106.34

Fabb. B
sup. cop. m.q. 237.08
volume m.c. 1'737.65

