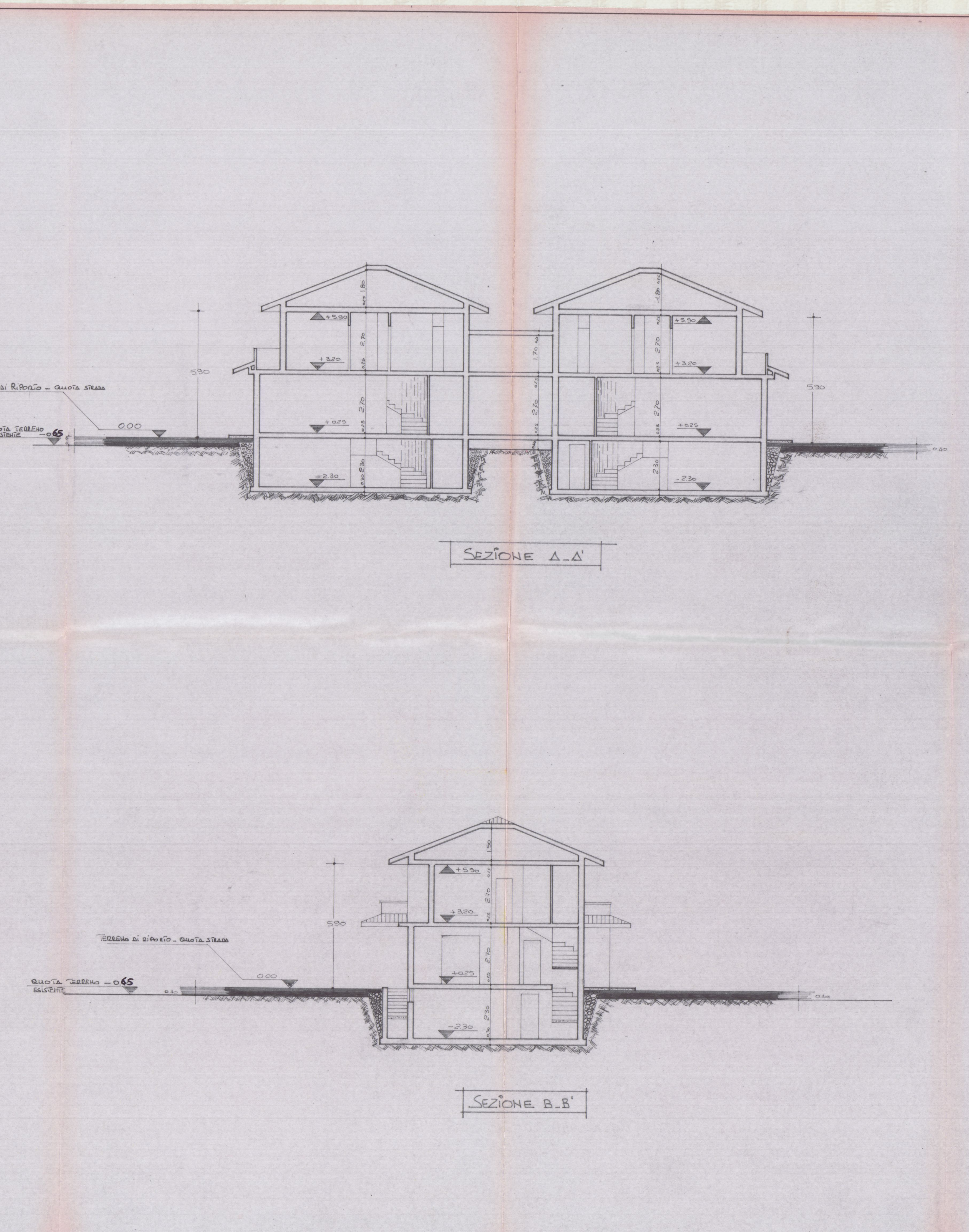
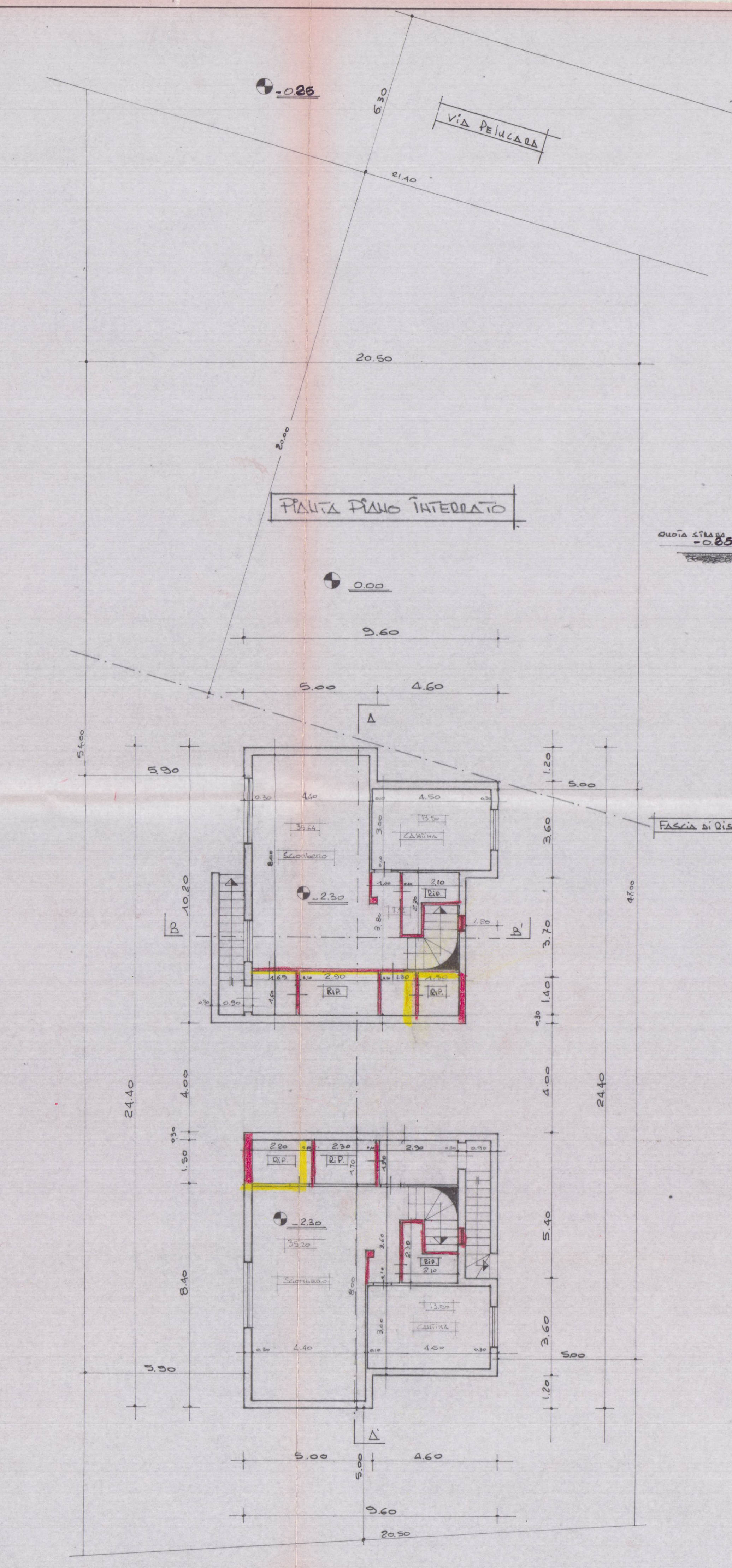
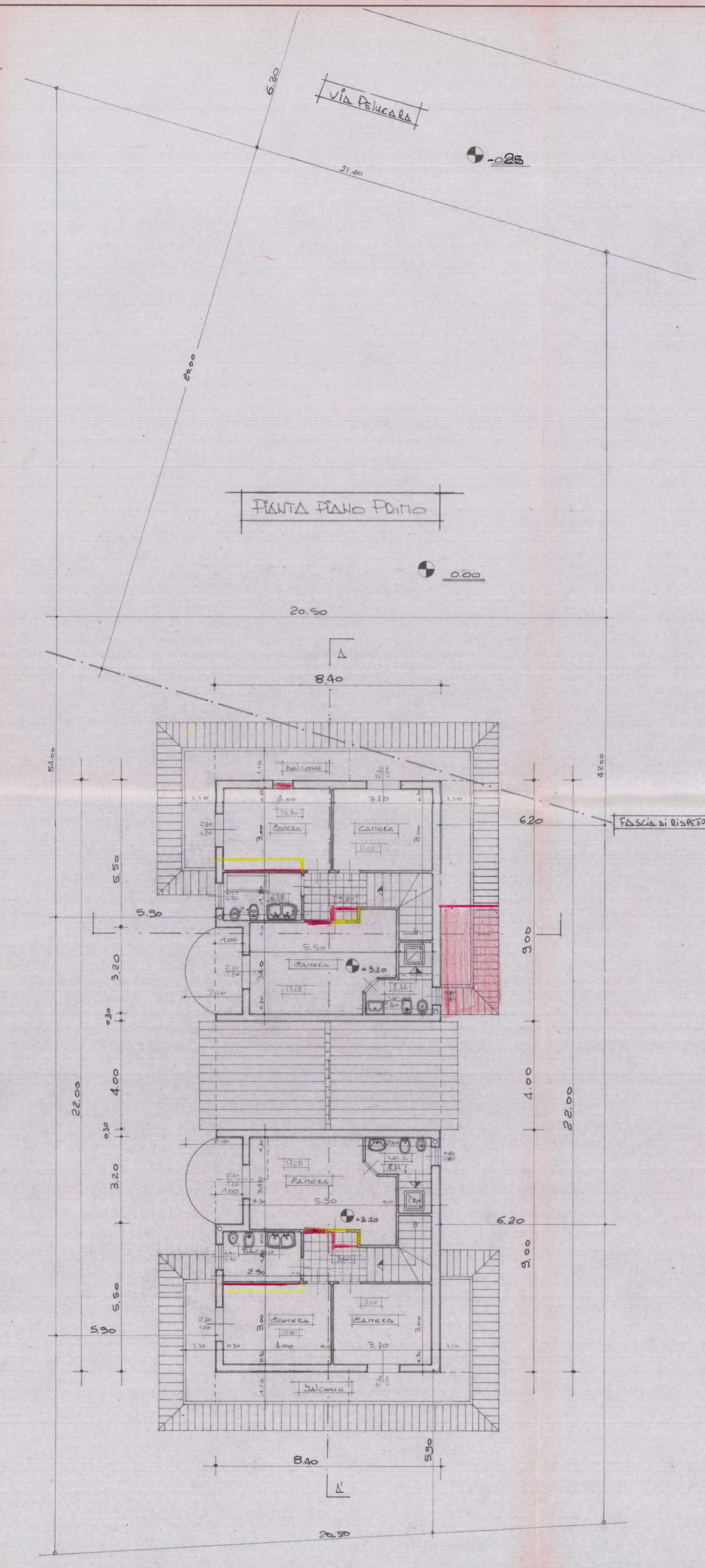
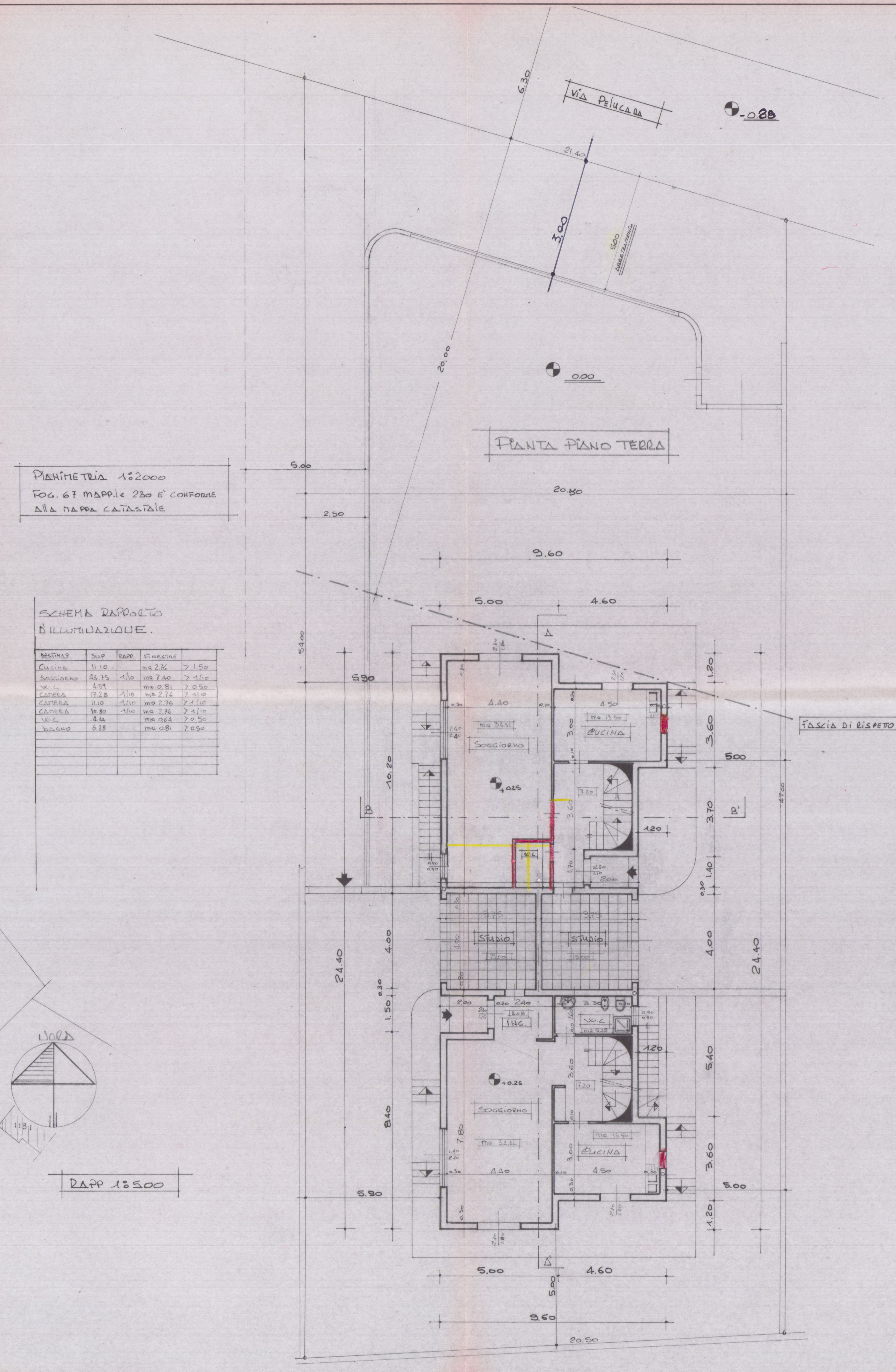
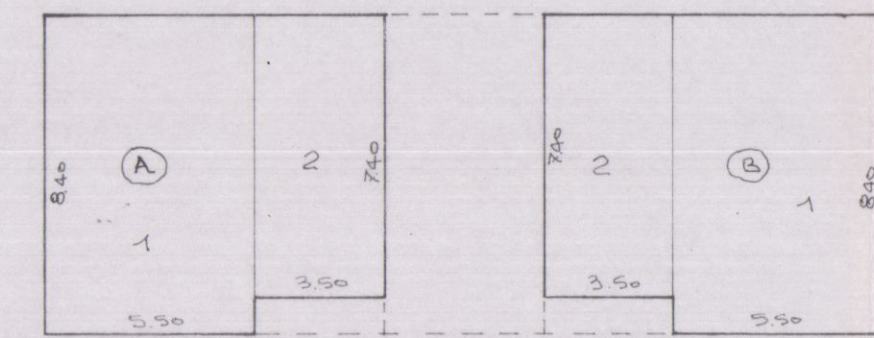
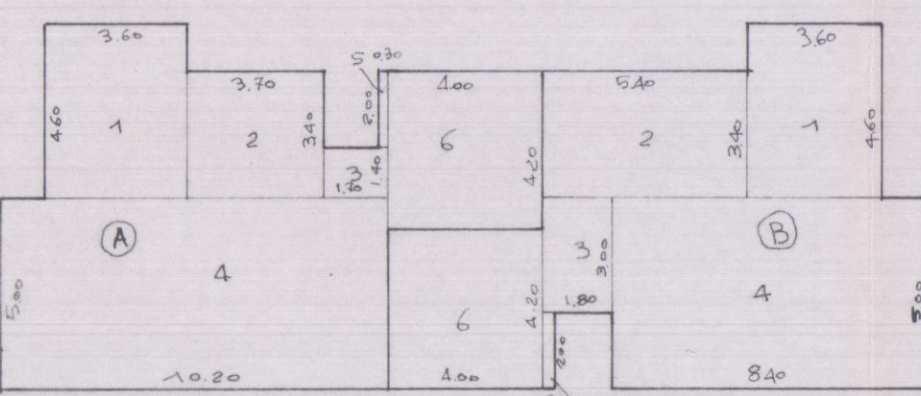






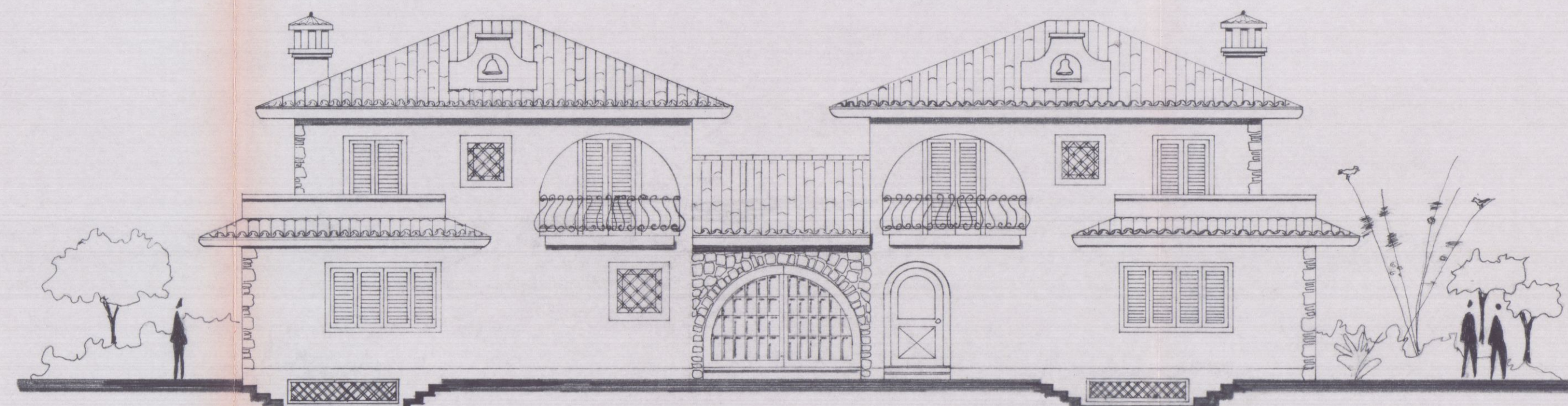
PIANTA PIANO PRIMO



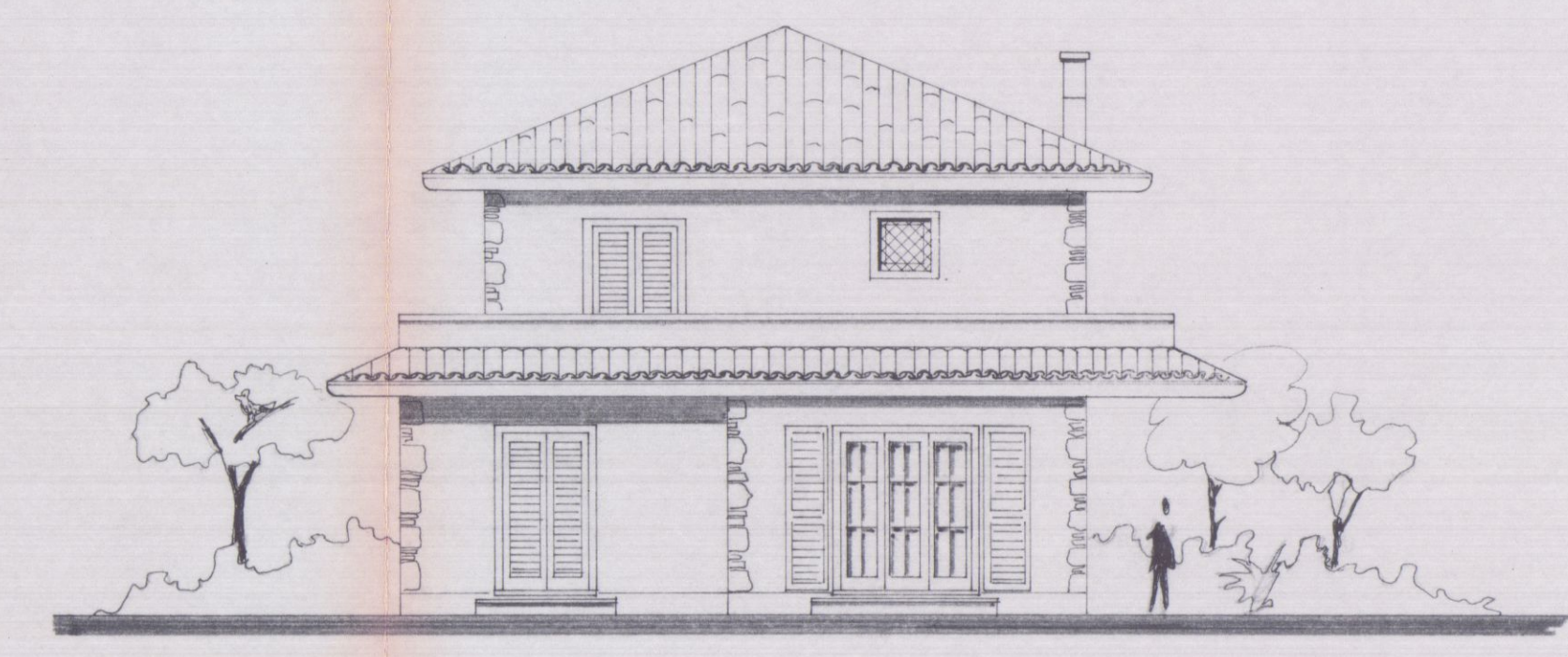
PIANTA PIANO

ZONA DI ESPANSIONE

LEGENDA
DAI CONFINI MT 300
H: MAX 7.00 mt
RAFF COBERTURA 15 MC/MQ

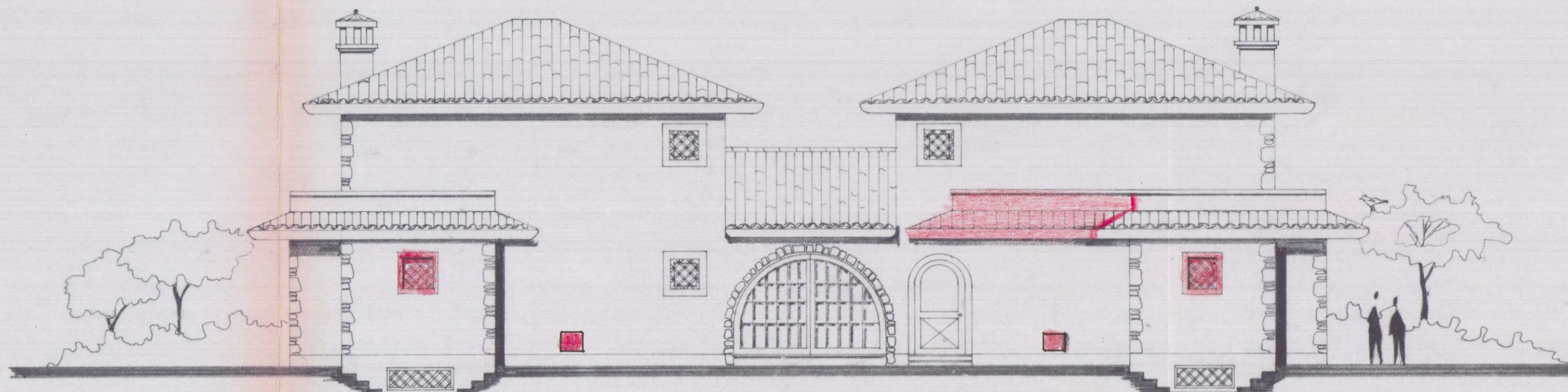
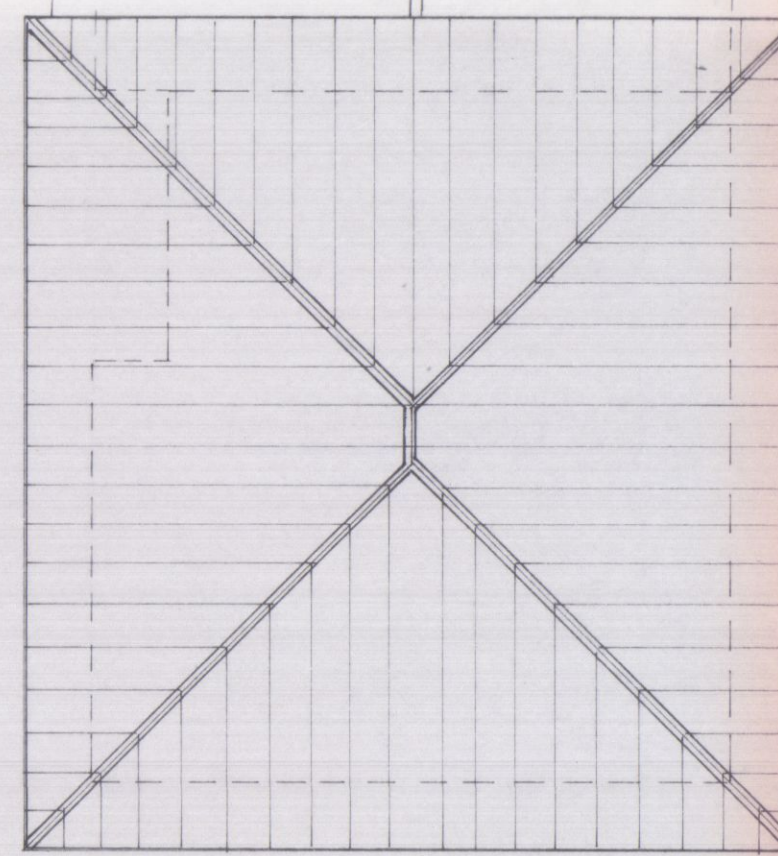
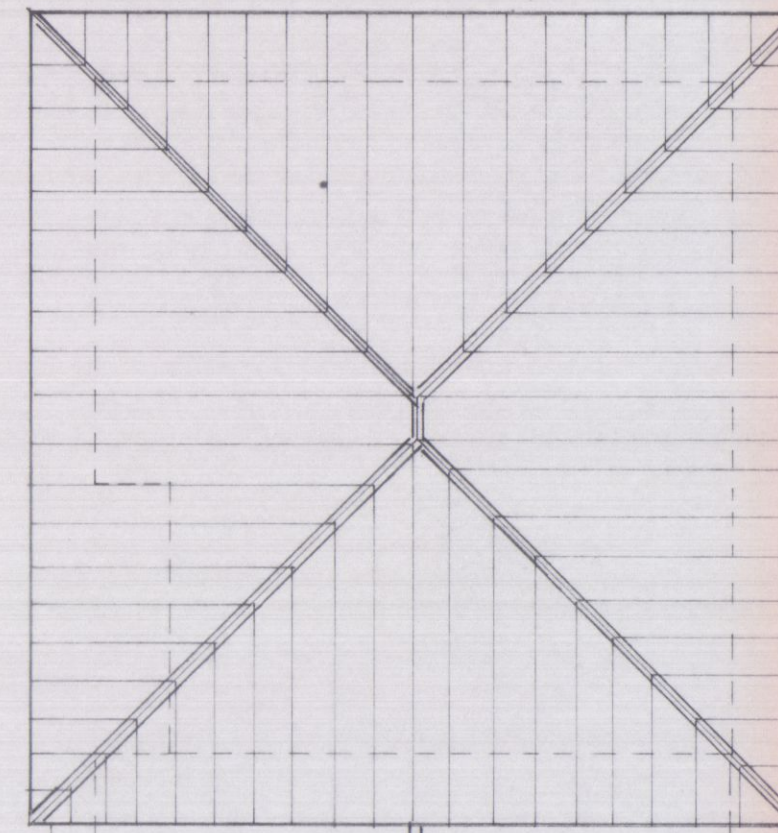


PROSPETTO SUD

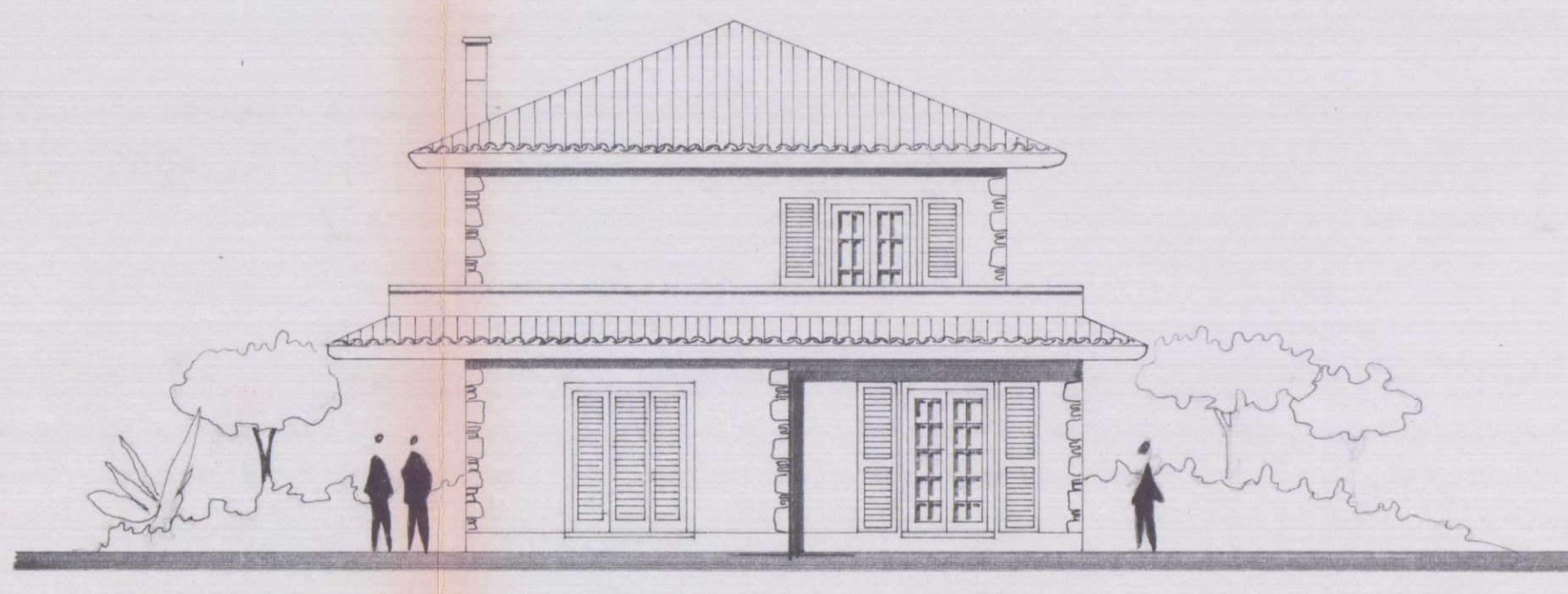


PROSPETTO OVEST

PIANTA COBERTURA



PROSPETTO NORD



PROSPETTO EST

Tab. A calcolo sup. e volum. P.T.

1	360 x 460 = ma 1656 x 320 = mc 5299
2	360 x 340 = ma 1224 x 320 = mc 3917
3	130 x 140 = ma 182 x 320 = mc 5824
4	1020 x 500 = ma 510 x 320 = mc 16320
5	830 x 200 = ma 166 x 320 = mc 5312
6	400 x 420 = ma 1680 x 295 = mc 4956
	tot ma 3992 tot mc 31563

Tab. A calcolo sup. e volum. P. PRIMO

1	840 x 550 = ma 4620 x 270 = mc 12474
2	740 x 350 = ma 2590 x 270 = mc 6993
	tot ma 7210 tot mc 19467

Tab. B calcolo sup. e volum. P.T.

1	360 x 460 = ma 1656 x 320 = mc 5299
2	540 x 340 = ma 1836 x 320 = mc 5875
3	300 x 180 = ma 540 x 320 = mc 1728
4	840 x 500 = ma 4200 x 320 = mc 13440
5	930 x 200 = ma 186 x 320 = mc 5952
6	400 x 420 = ma 1680 x 295 = mc 4956
	tot ma 9972 tot mc 31490

Tab. B calcolo sup. e volum. P. PRIMO

1	840 x 550 = ma 4620 x 270 = mc 12474
2	740 x 350 = ma 2590 x 270 = mc 6993
	tot ma 7210 tot mc 19467

Tab. A+B sup. COBERTURA PIANO INTERNO E VOLUME

99.92 + 99.72 = ma 199.64

199.64 x 2.30 = mc 459.32

Riepilogo

SUPERFICIE COBERTURA MASSIMA A+B ma 199.64

VOLUME PIANO TERRA A+B ma 1019.77

VOLUME INTERNO A+B ma 459.32

TERRAZZO A DISPOSIZIONE ma 1026

TERRAZZO EDIFICABILE ma 69.30 DI

SUPERFICIE ASSELTATA TOTALE 685.30

L. 122/83 LA SUPERFICIE PARCHEGGI E SUPERIORE A 1/10 DEL VOLUME

VOLUME ma 1019.77 PARCHEGGI ma 102

VARIANTE

1) 200 x 1.50 = ma 300 x 0.35 = mc 105

2) 200 x 1.00 = ma 200 x 0.35 = mc 70

tot ma 500 tot mc 175

VOLUME INTERNO 5.80 x 2.30 = mc 13.34



COMUNE DI CARRARA
SETT. URBANISTICA
VARIANTE N° 1
Approvato dal Sindaco alla deliberazione
indicata nella Conferenza Edilizia
n° 3012 del 10/7
elab. grafico di cui alla Comm. Edilizia
n° del Tav. n°
L' Istruttore Tecnico

