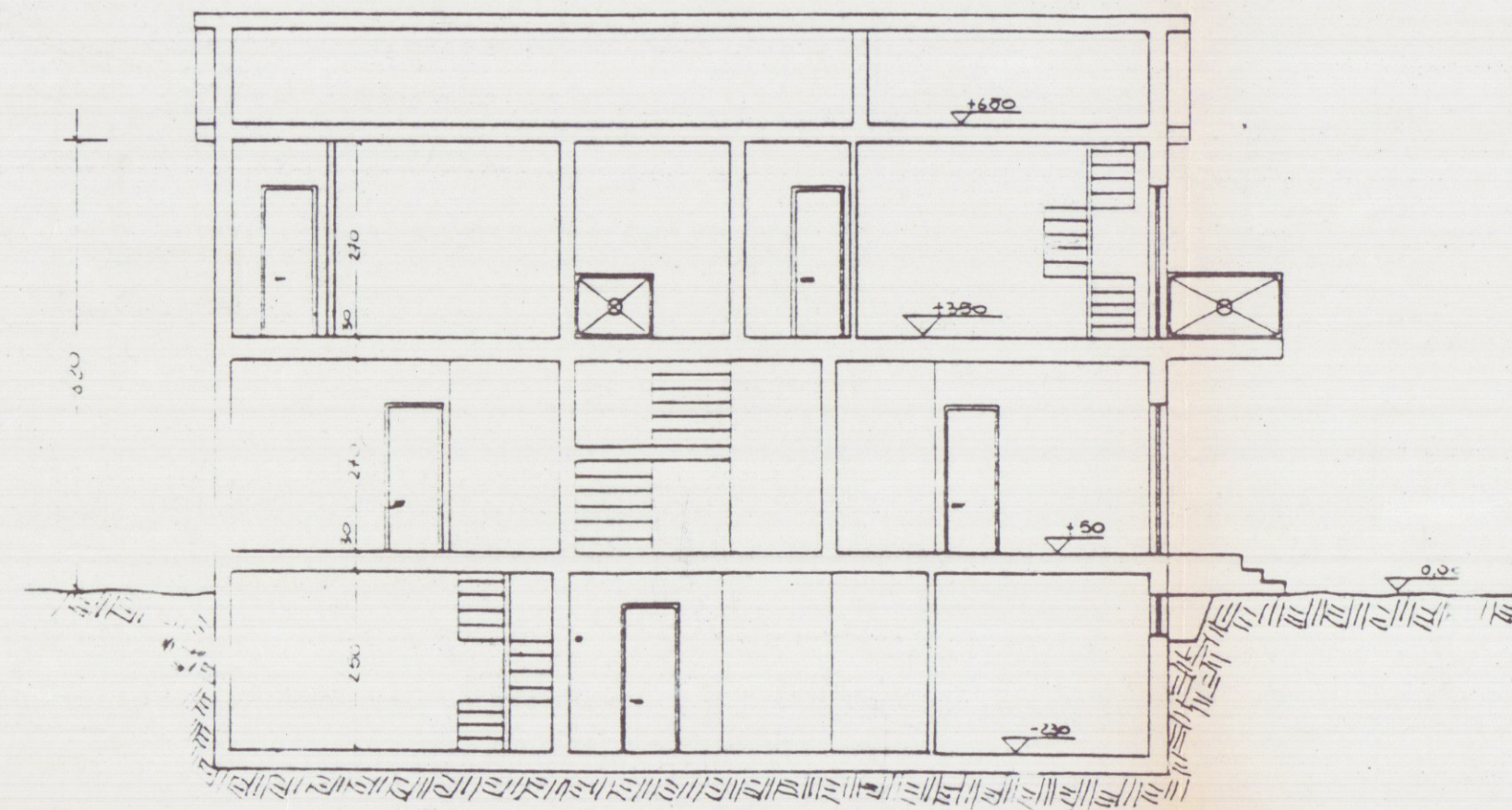
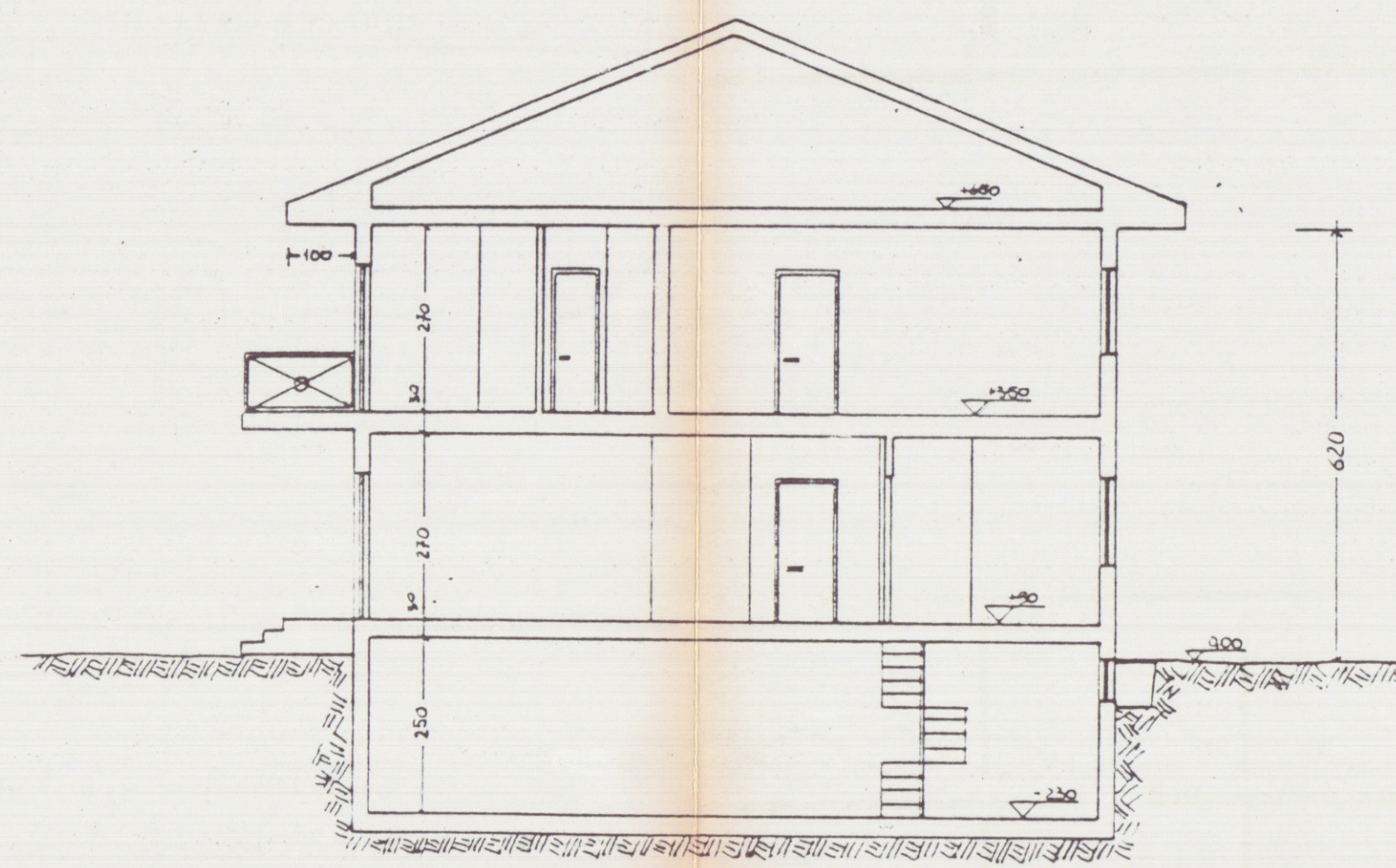


DITTA COMMITTENTE GIBIINO SALVATORE- CARRARA
OGGETTO: VARIANTE ALLA CONCESSIONE EDILIZIA n°127/97
DEL 03/05/97 PER I LAVORI DI COSTRUZIONE
DEL FABBRICATO DI CIVILE ABITAZIONE
COMUNE DI CARRARA via Parma angolo via Dei Mille
TAVOLA 2 IN VARIANTE
PIANTE, PROSPETTI, SEZIONI, DATI DI PROGETTO
DATA 99 FG. Aut. MAPP. N. 1. 99
SCALA 1:100

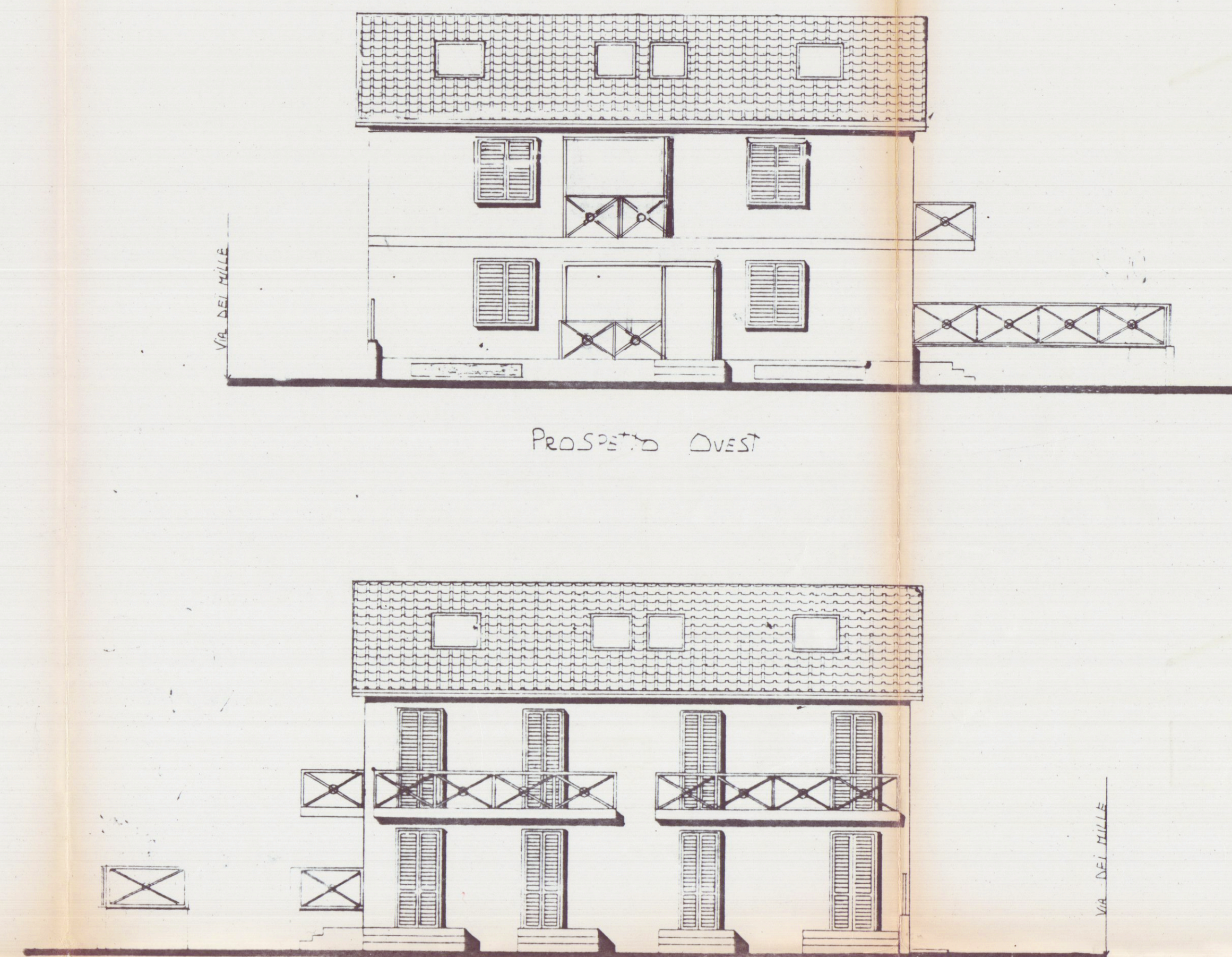
SUPERFICI UTILI	
APPARTAMENTO	
1	$(3,47 \times 4,11) + (6,13 \times 4,11) + (2,6 \times 1,9) + (1,07 \times 2,6) + [(3,85 \times 3,07) + (1,8 \times 1,1)] + (1,3 \times 4,65) + (3,22 \times 1,45) = 70,79 \text{ mq}$
2	$(3,45 \times 4,11) + (6,13 \times 1,5) + (1,1 \times 1,5) + [(3,05 \times 1,25) + (4,55 \times 1,85)] + (2,85 \times 3,55) + (0,40 \times 1,40) = 44,70 \text{ mq}$
3	$(3,61 \times 6) + [(1,4 \times 2,5) + (1,10 \times 1,4)] + (1,4 \times 2,30) = 29,78 \text{ mq}$
4	$(2 \times 1,44) + (4,21 \times 3,97) + (1,9 \times 2,47) + (0,8 \times 3,11) + [(0,7 \times 0,8) + (1,90 \times 1,64)] = 30,69 \text{ mq}$
5	$(3,45 \times 4,25) + [(1,50 \times 2,40) + (1,50 \times 1,10)] = 31,41 \text{ mq}$
6	$(6,35 \times 3,15) + (1,85 \times 1,4) + [(1,1 \times 1,3) + (3,2 \times 1,3)] = 28,18 \text{ mq}$



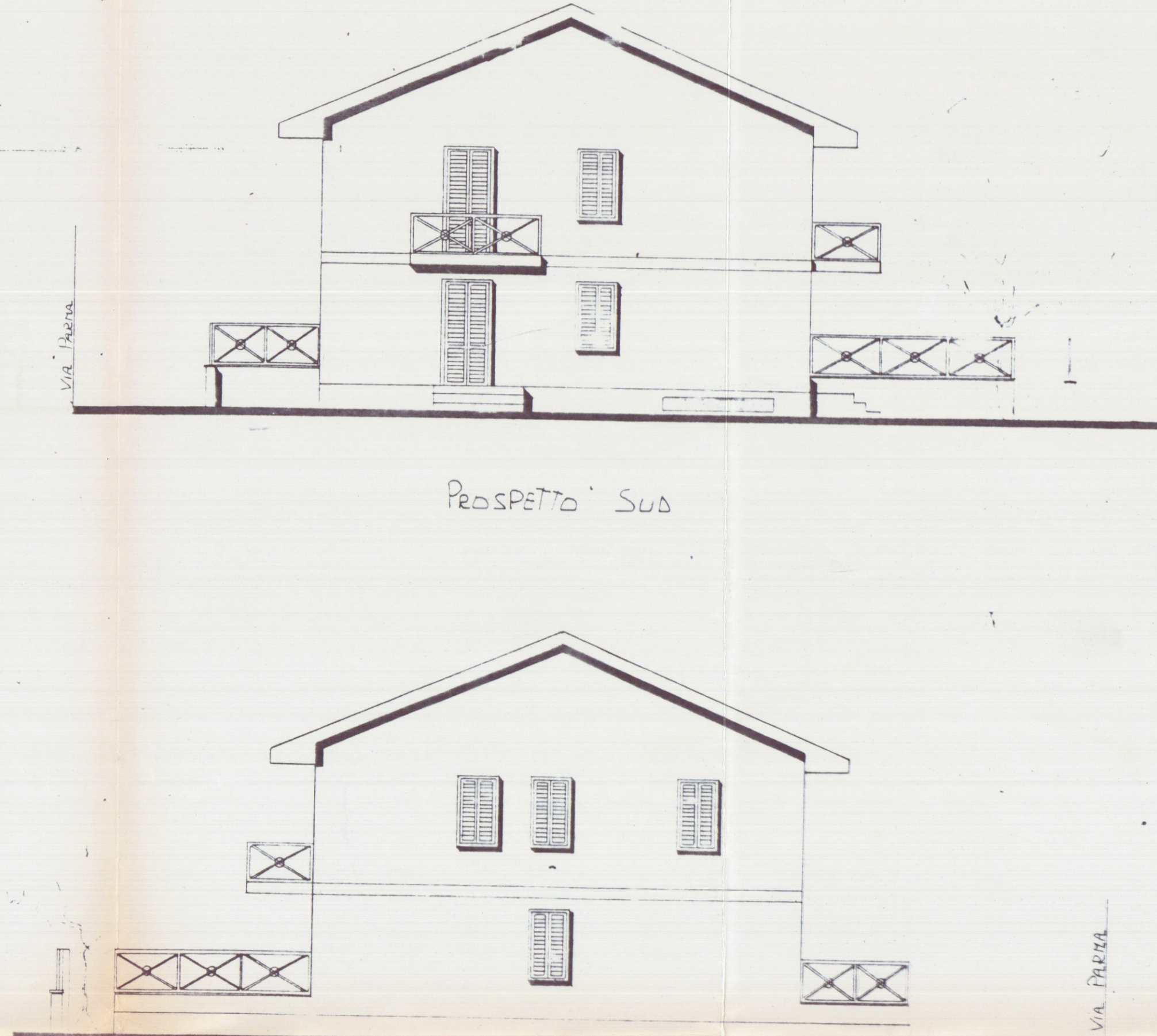
SEZIONE AA'



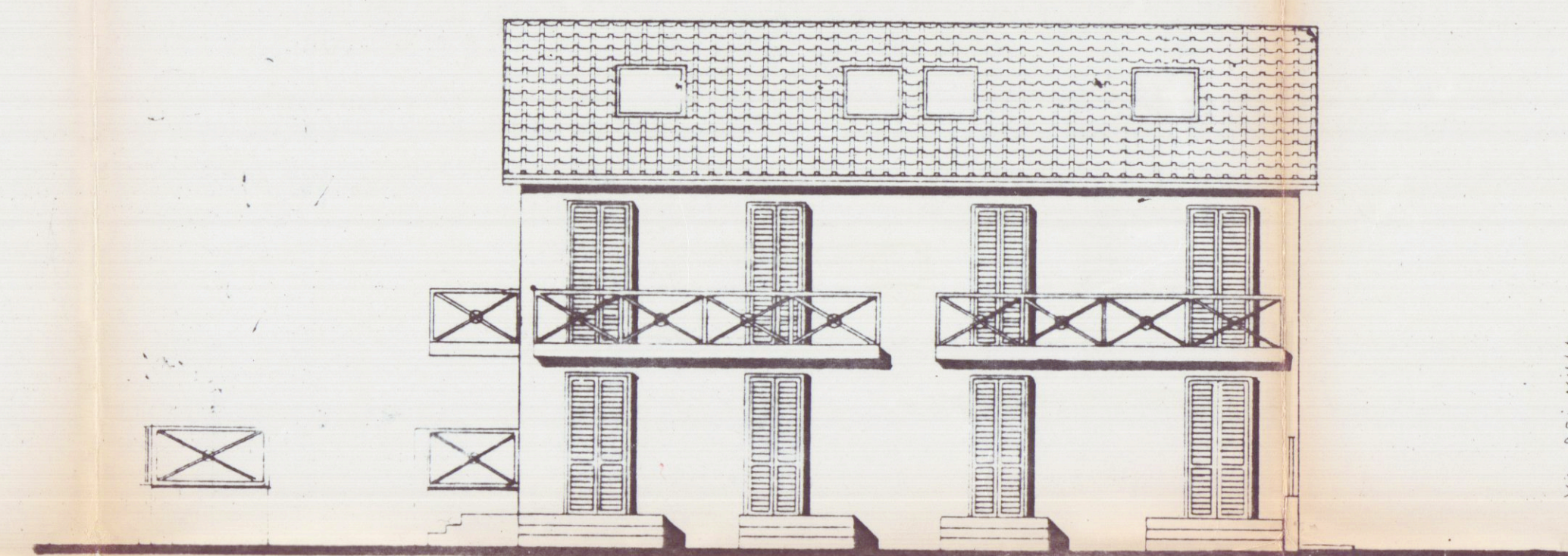
SEZIONE BB'



PROSPETTO OVEST



PROSPETTO SUD



PROSPETTO EST



PROSPETTO OVEST

SCHEMA DELLE SUPERFICIE DEI VOLUMI

DIMENSIONI DEL LOTTO:
ml. $21,06 \times 19,50 = 410,67$
ml. $1,06 \times 3,2 = 3,39$

309,08 mq.

FASCIA DI RISPETTO VIA PARMA:
ml. $19,50 \times 3,70 = 72,15$ mq

SUPERFICIE EDIFICABILE:
409,08 -
72,15 =
336,93 mq.

VOLUME EDIFICABILE:
mq. $336,93 \times 3 = 1010,79$ mc.

SUPERFICIE COPERTA ESISTENTE DA DEMOLIRE:
ml. $11,08 \times 6,82 = 75,56$ mq.

VOLUME ESISTENTE DA DEMOLIRE:
mq. $75,56 \times 4,33 = 327,19$ mc.

CONCESSIONATO
TOTALE SUPERFICIE COPERTA mq. 156,29
TOTALE VOLUME mc. 945,51

VARIANTE

A: $12,50 \times 11,26 = 140,75$ mq.

B: $3,00 \times 5,10 = 15,30$ mq.

C: $13,50 \times 11,26 = 152,01$ mq.

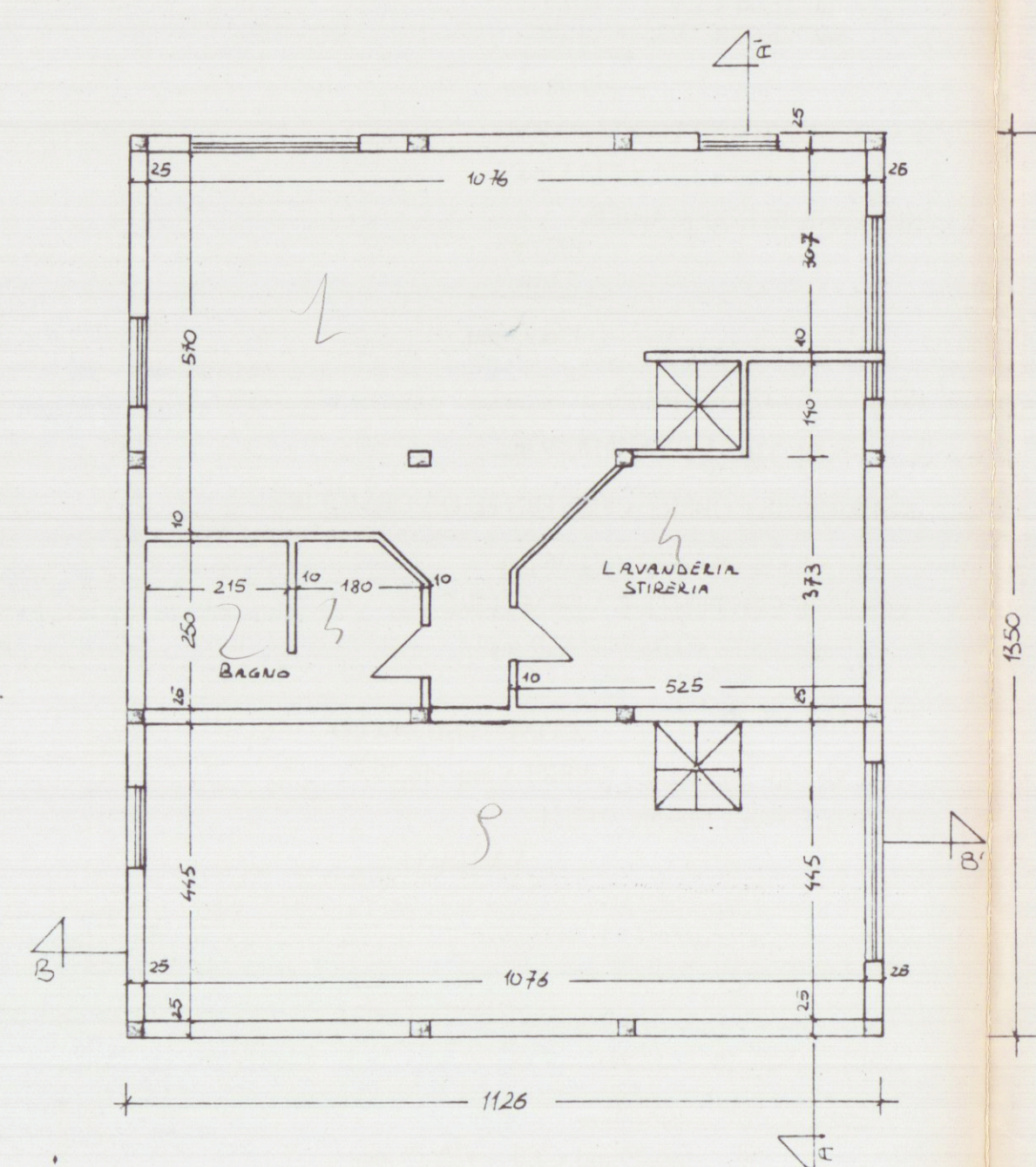
D: $2,20 \times 5,10 = 11,22$ mq.

140,79 mq $\times 3,0 = 422,37$ mc.

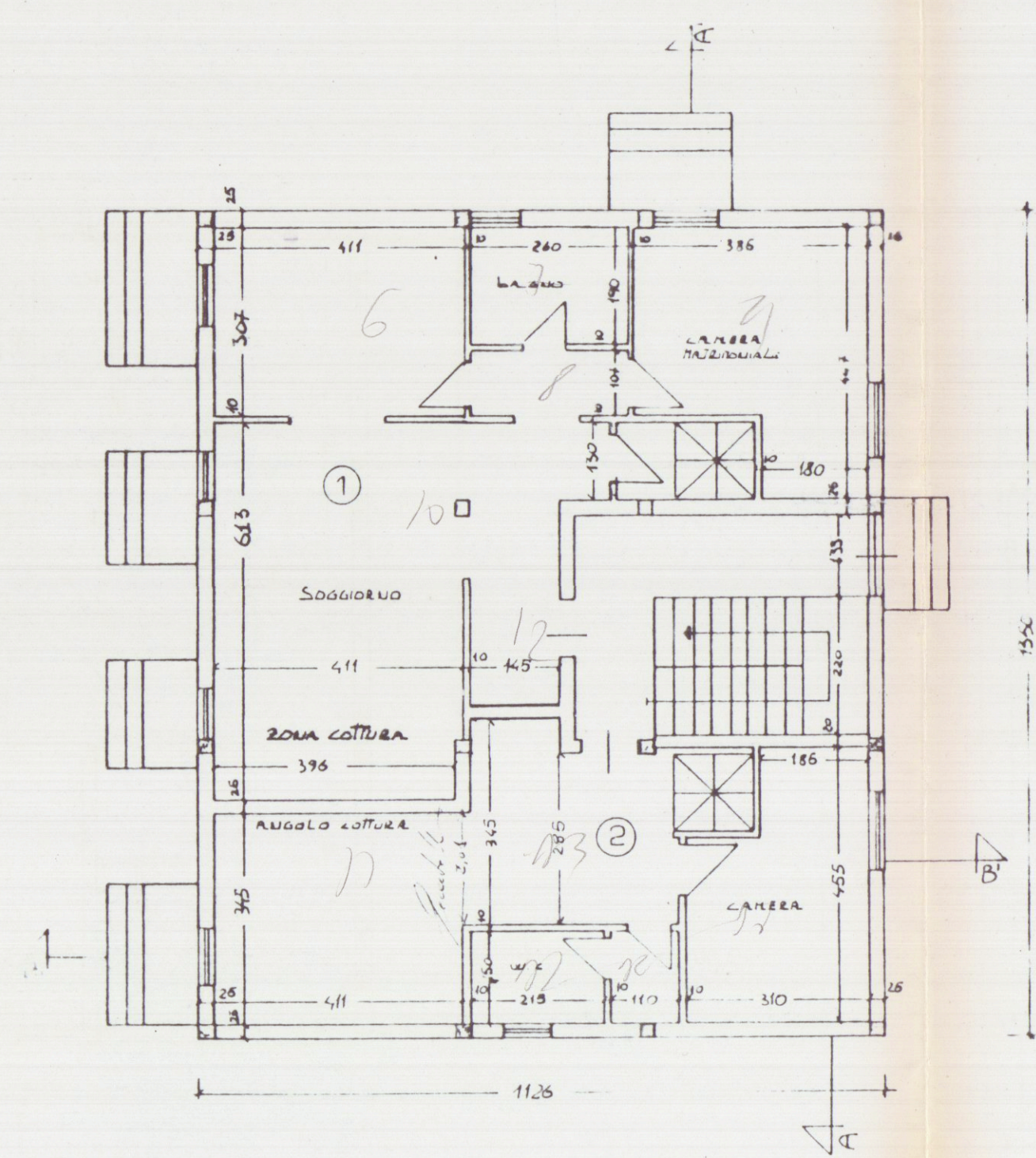
850,05 mc.

Piano Terra

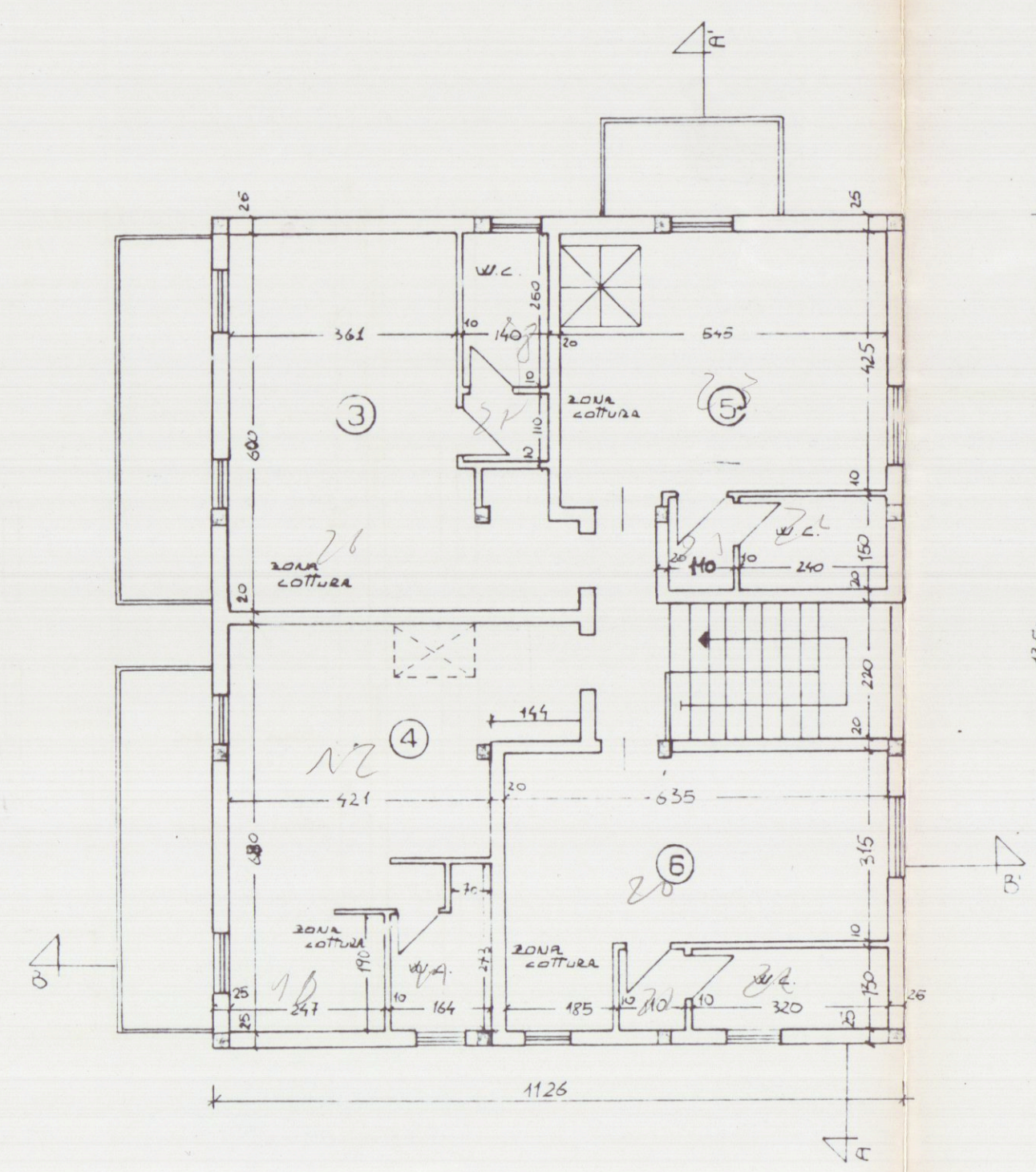
Piano Primo



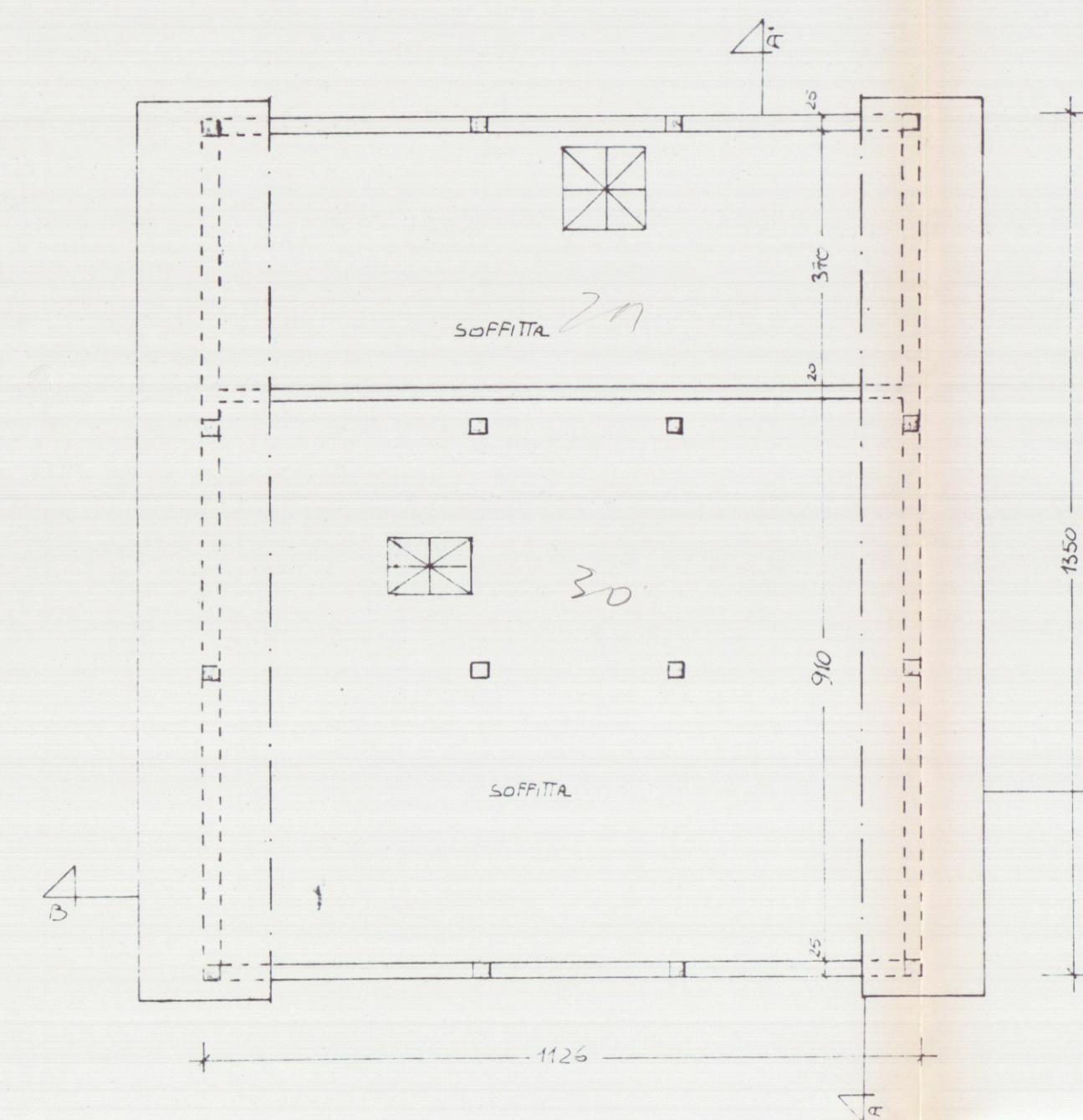
PIANTA SEMINTERRATO



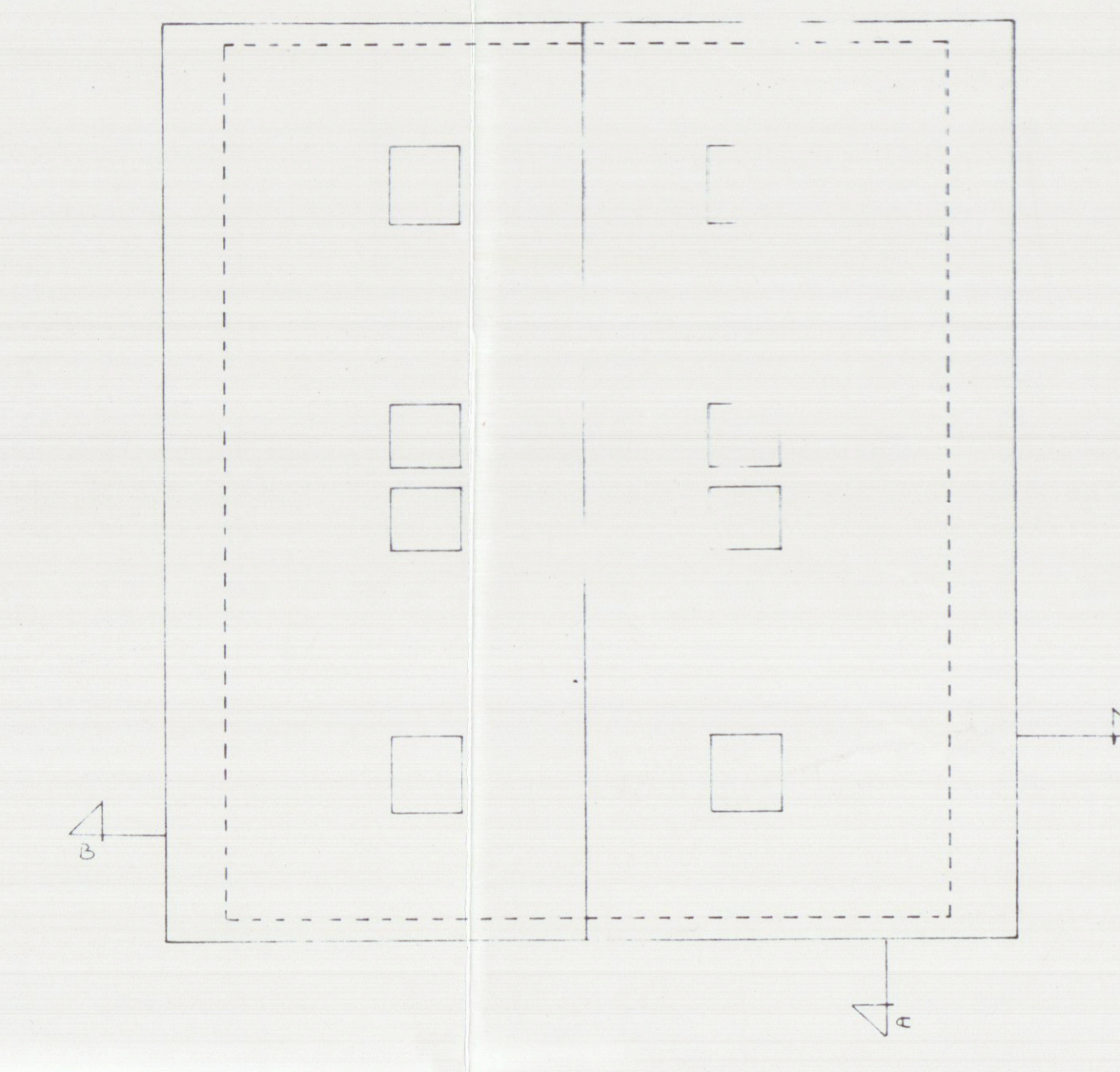
PIANTA PIANO TERRA



PIANTA PRIMO PIANO



PIANTA SOTTOTETTO



PIANTA COPERTURA