

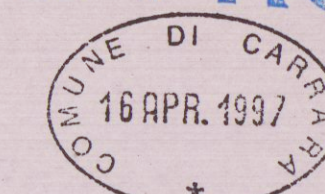
STUDIO TECNICO ASSOCIATO GRASSI E FUSANI
VIA VOLPI N. 9 MARINA DI CARRARA TEL. 0585/786790
PROGETTISTI: GEOM. PAOLO GRASSI
GEOM. PAOLO FUSANI

STATO ATTUALE

ALLEGATO GRAFICO ALLA RICHIESTA
DI RISTRUTTURAZIONE DELL'EDIFICIO.

DI PROPRIETÀ DEL SIG. CAVOLINA SALVATORE
SITO IN VIA VARSAVIA DISTINTO AL N.C.E.U AL FG. 103
TRAPP. 234 SUB. 1-2 TRAPP. 236

APPROVATO



COMUNE DI CARRARA
SETT. URBANISTICA

Approvato dal Sindaco alle condizioni

in data 16/04/97

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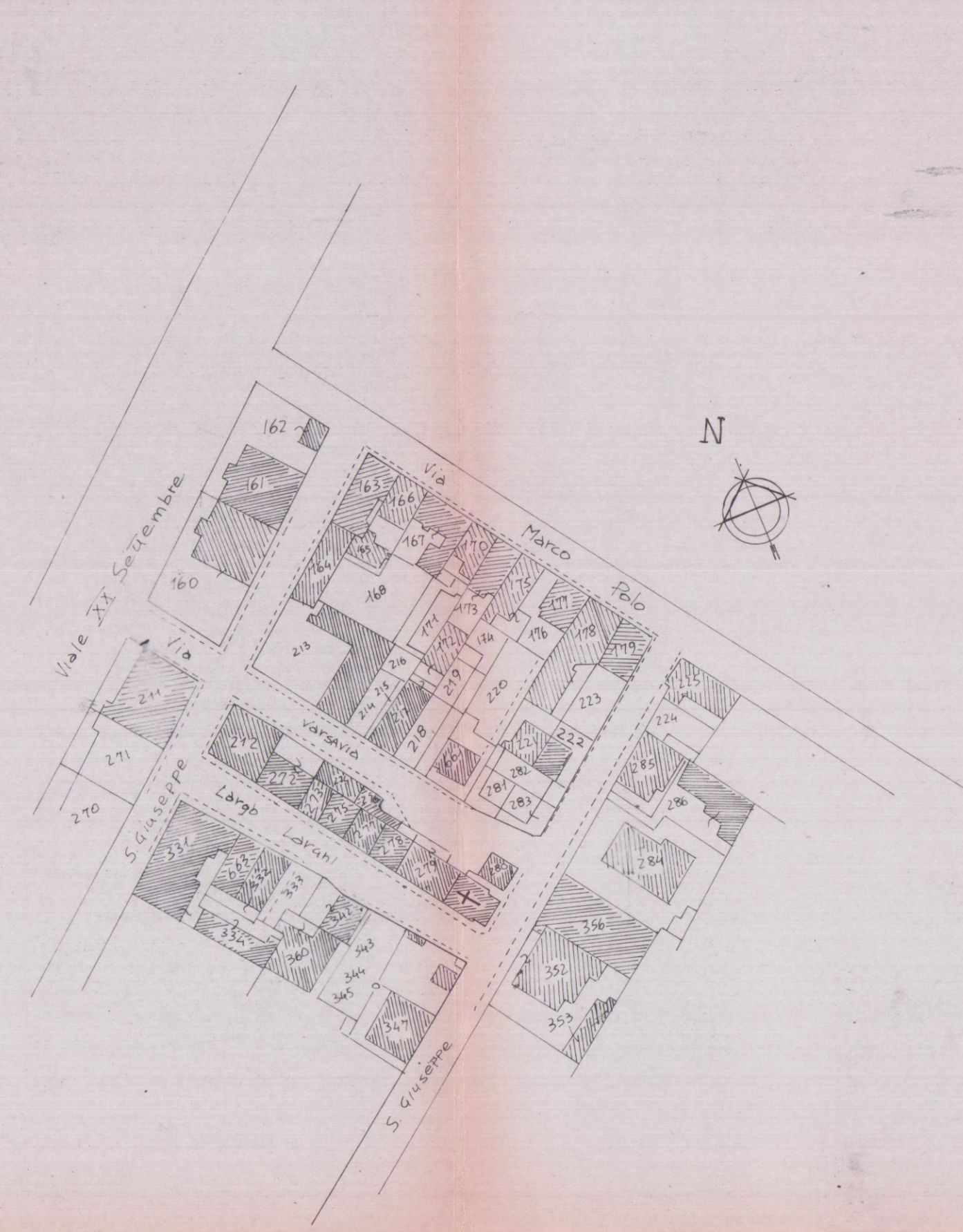
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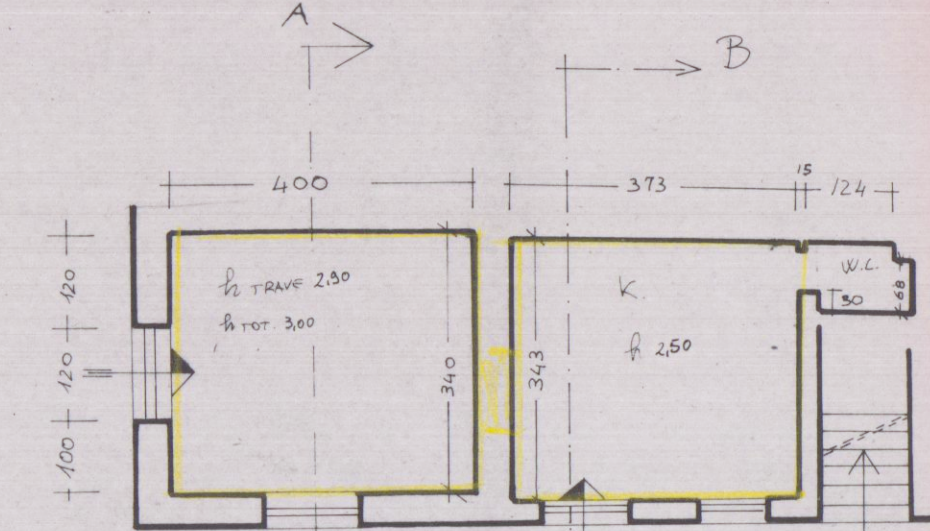
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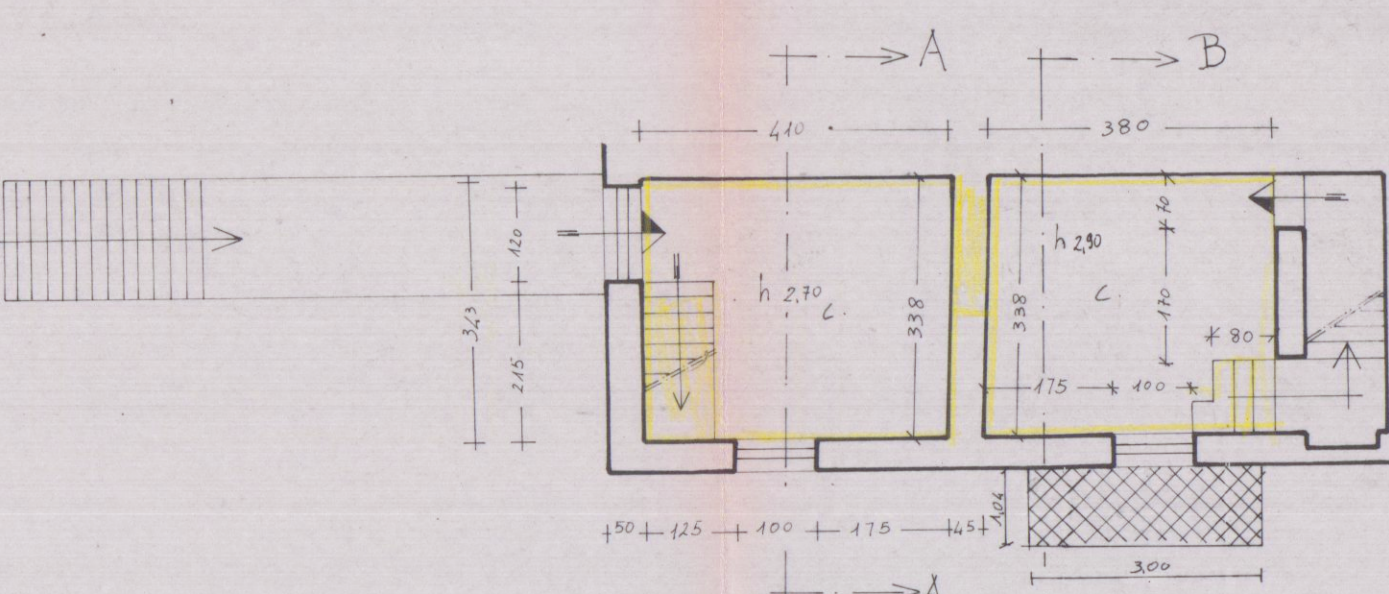
STRALCIO CATASTALE SC. 1:100



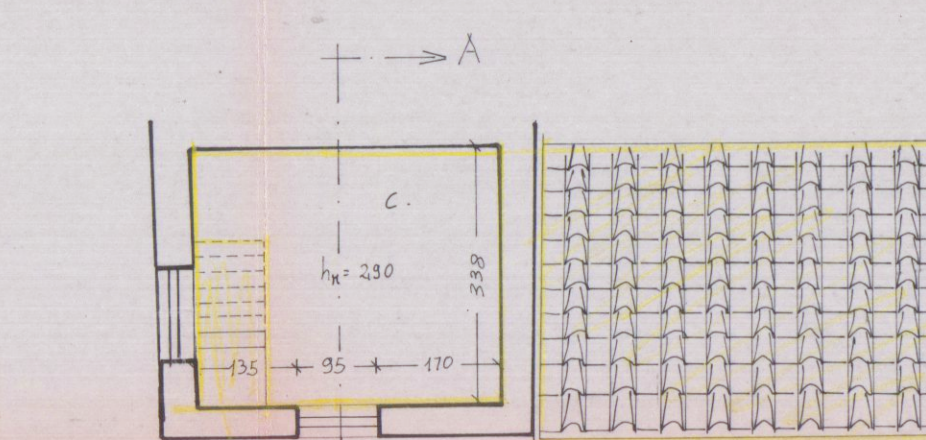
SVILUPPO SC. 1:500



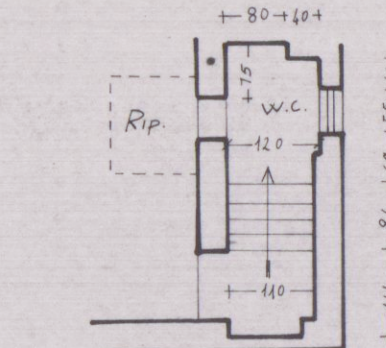
Pianta Piano terra



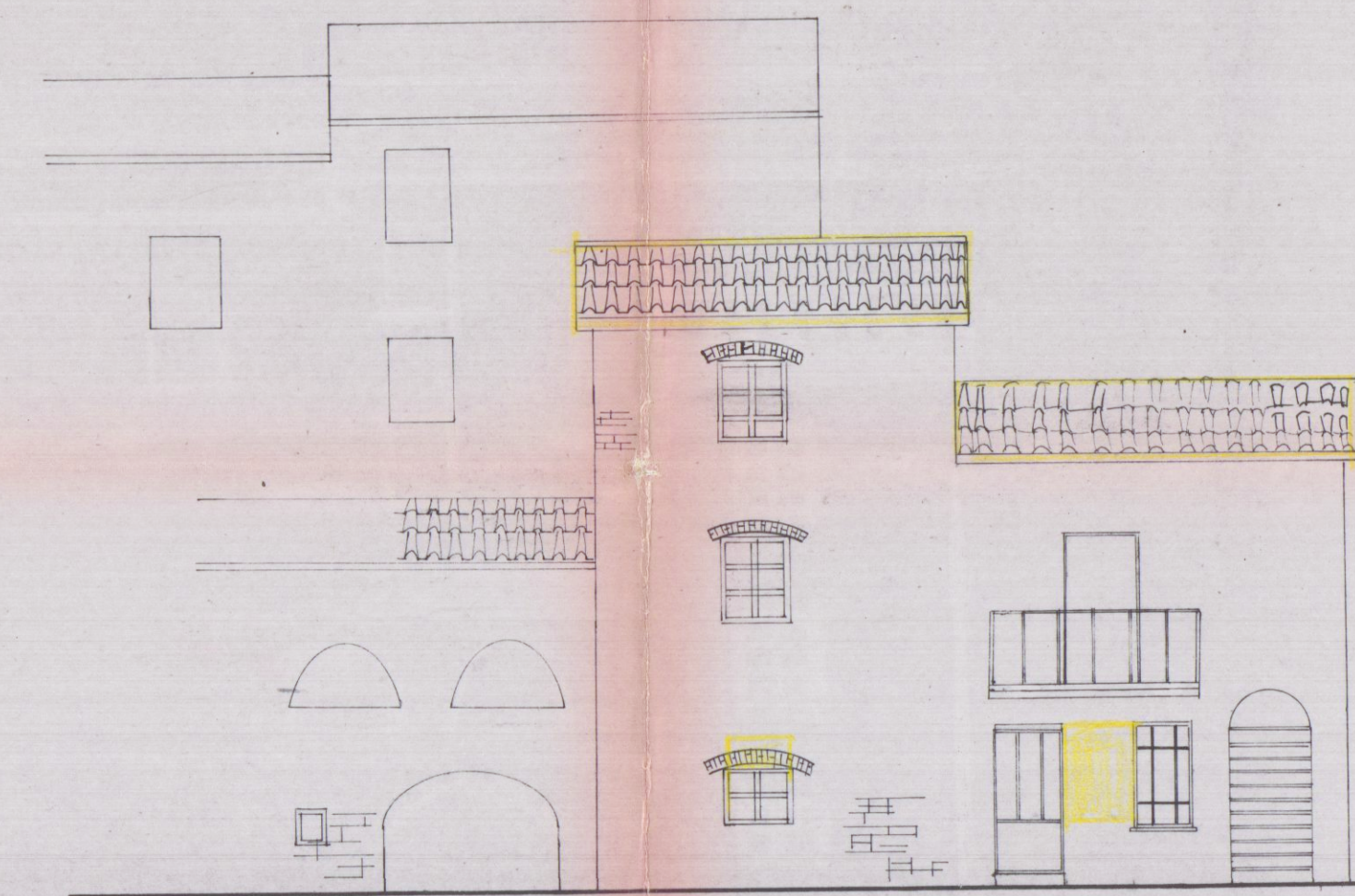
Piano Primo SC. 1:100



Piano Secondo SC. 1:100

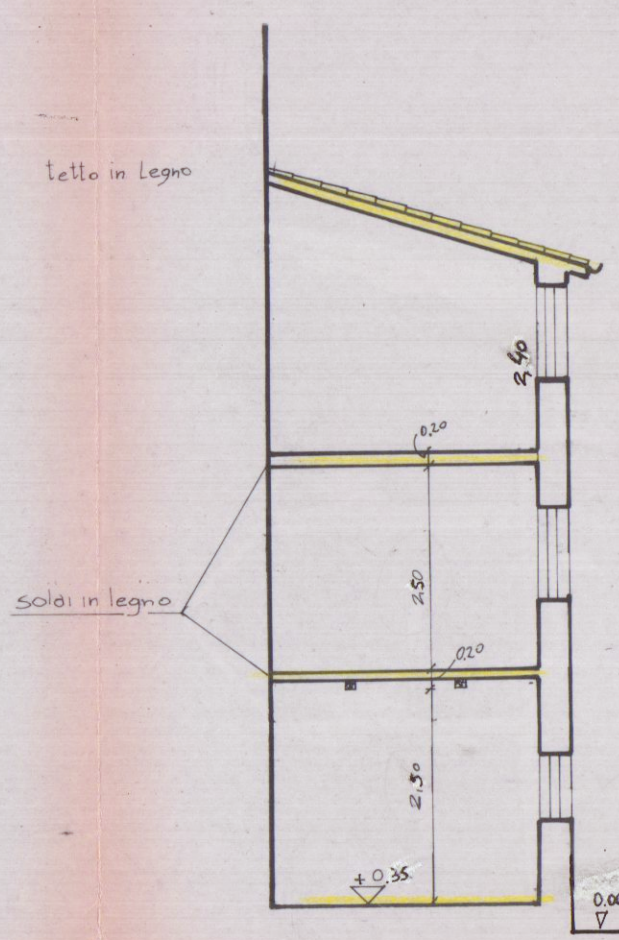


Piano Attrezzato SC. 1:100

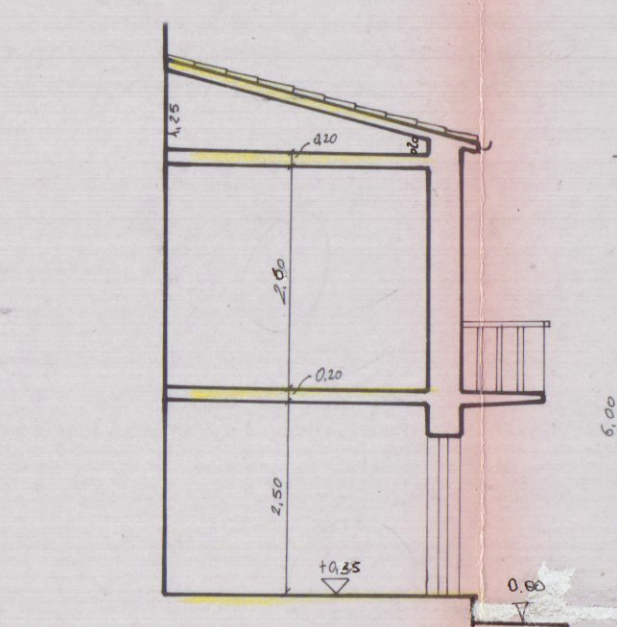


Prospetto Nord SC. 1:100

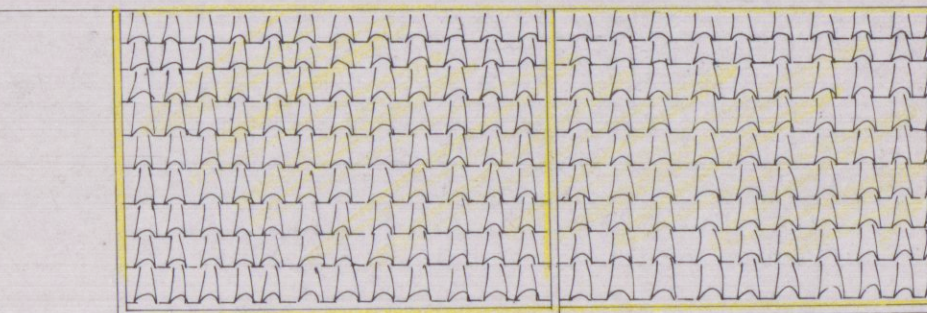
Prospetto Est SC. 1:100



SEZIONE A-A SC. 1:100



SEZIONE B-B SC. 1:100

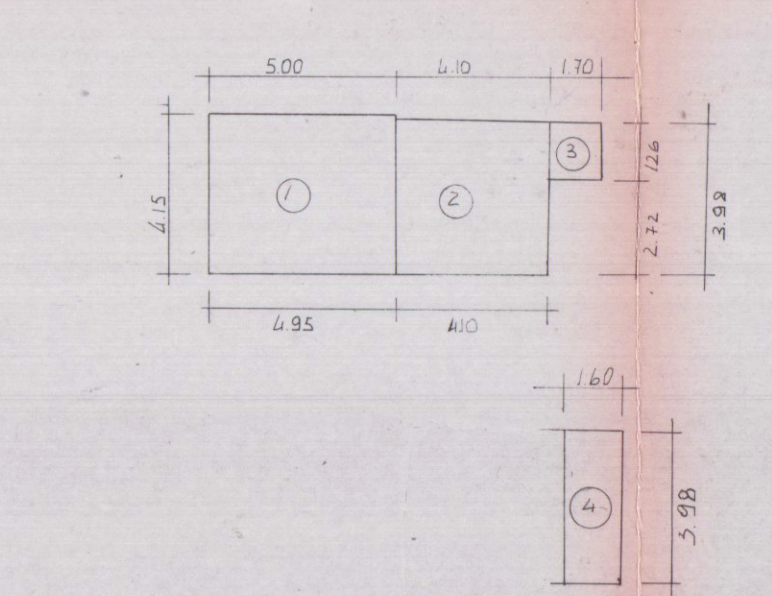


Pianta Copertura SC. 1:100

SCHEMA SUPERFICI E VOLUMI

1	SUP. $4.95 \times 4.15 + 6.00 \times 4.15 = 21 \text{ mq.}$
	VOL. $21 \text{ mq.} \times 2.00 \text{ m.} = 168 \text{ mc.}$
2	SUP. $4.40 \times 3.98 = 16 \text{ mq.}$
	VOL. $16 \times 6 = 96 \text{ mc.}$
3	SUP. $1.7 \times 1.26 = 2 \text{ mq.}$
	VOL. $2 \text{ mq.} \times 2.63 = 5 \text{ mc.}$
4	SUP. $3.98 \times 1.60 = 6 \text{ mq.}$
	VOL. $6 \times 1.90 = 11 \text{ mc.}$

SUP. TOTALE STATO ATTUALE
SUP. = 103 mq.
VOL. TOTALE STATO ATTUALE
VOL. = 280 mc.



STALCIO di P.R.G. : ZONA A
h. max 11.50 m.
I.E. 3 mc./mq