

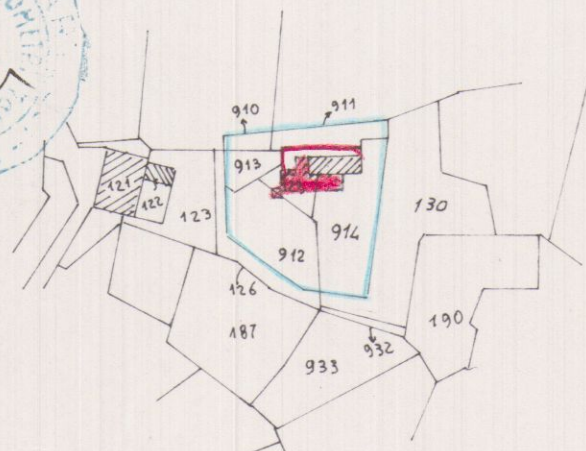
STUDIO ASSOCIATO

GEOM. GIUSEPPE GIANFRANCHI c.f. GNF GPP 39806 B832 C

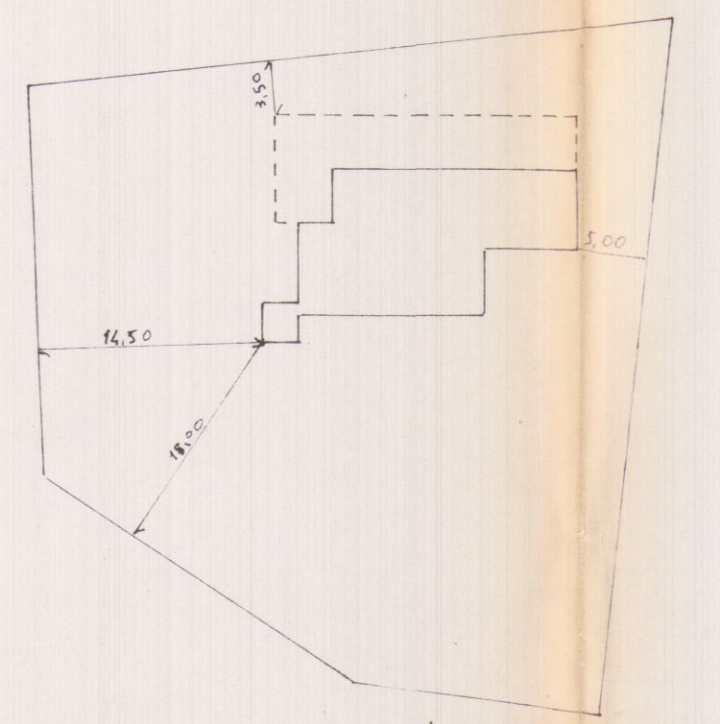
GEOM. ROBERTO MARTELLI c.f. MRT RRT 51M14 B832 H

54036 Marina di Carrara - Via Parma, 13 - Tel. 0585. 632667 - 635575 - P. IVA 00474950458

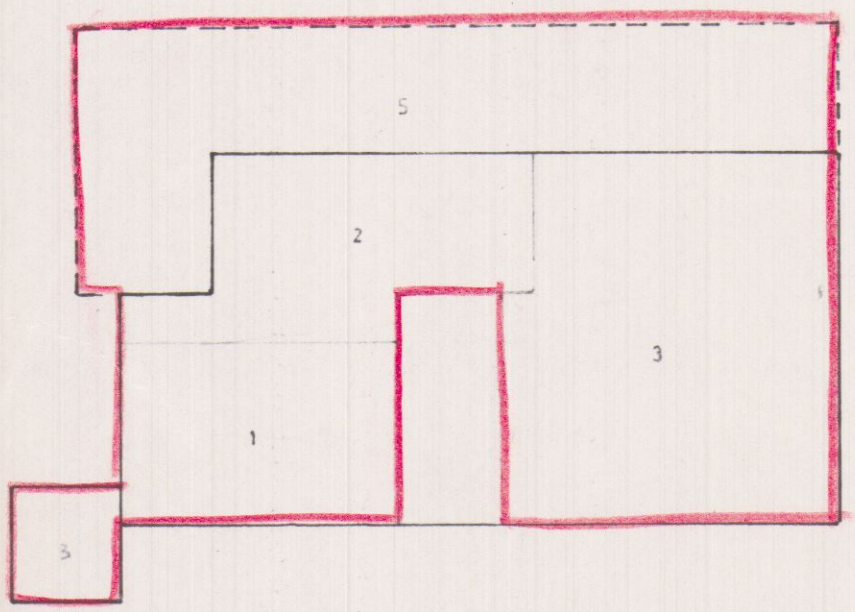
DATA		COMMITTENTE	C. F.	DATI CATASTALI
		GABRIANI GIUSEPPE		FG 55
TAVOLA	SCALA	OGGETTO		Mapp 129 910 911 912 913 914
1	1:100	PROGETTO IN SANATORIA ALLEGATO AD ISTANZA DI CONDOMINIO EDILIZIO		DIS. X
RIF.		FABBR. IN LOC. CORVENALE		PLANIMETRIE / SEZIONI



CATASTALE 1:2000



PLANIMETRIA 1:500



SUPERFICI CONDONATE

1	CAMBIO DI DESTINAZIONE	mq. 32,18
2	ABITAZIONE	mq. 30,51
3	CANTINE	mq. 79,28
5	PORTICO	mq. 75,65
6	PORTICO	mq. 5,67
7	ABITAZIONE	mq. 4,44
8	ABITAZIONE	mq. 2,42

S. R.

$$32,18 \times 0,40 = \text{mq. } 12,87 +$$

$$\frac{30,51}{2,42} =$$

$$\text{mq. } 43,38$$

S. R.

$$4,44 +$$

$$\frac{2,42}{2,42} =$$

$$\text{mq. } 6,86$$

S. N. R.

$$75,65 +$$

$$79,28 +$$

$$\frac{5,67}{2,42} =$$

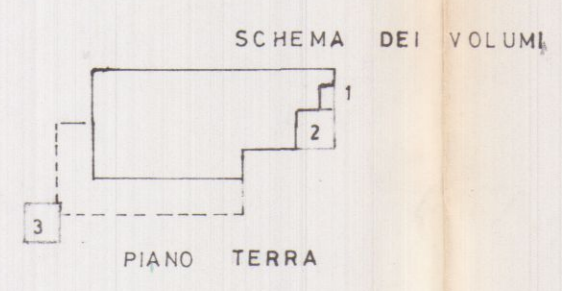
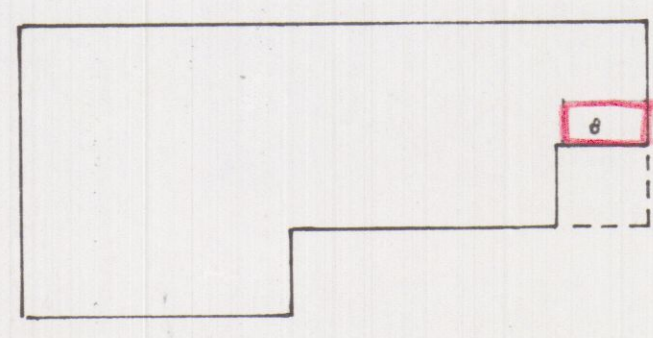
$$\text{mq. } 160,60 \times 0,60 = \text{mq. } 96,36$$

TOTALI

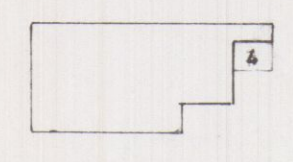
$$S. R. = 43,38 + 6,86 = \text{mq. } 50,24$$

$$S. N. R. = \text{mq. } 56,36$$

SUPERFICE DA CONDONARE mq. 146,60

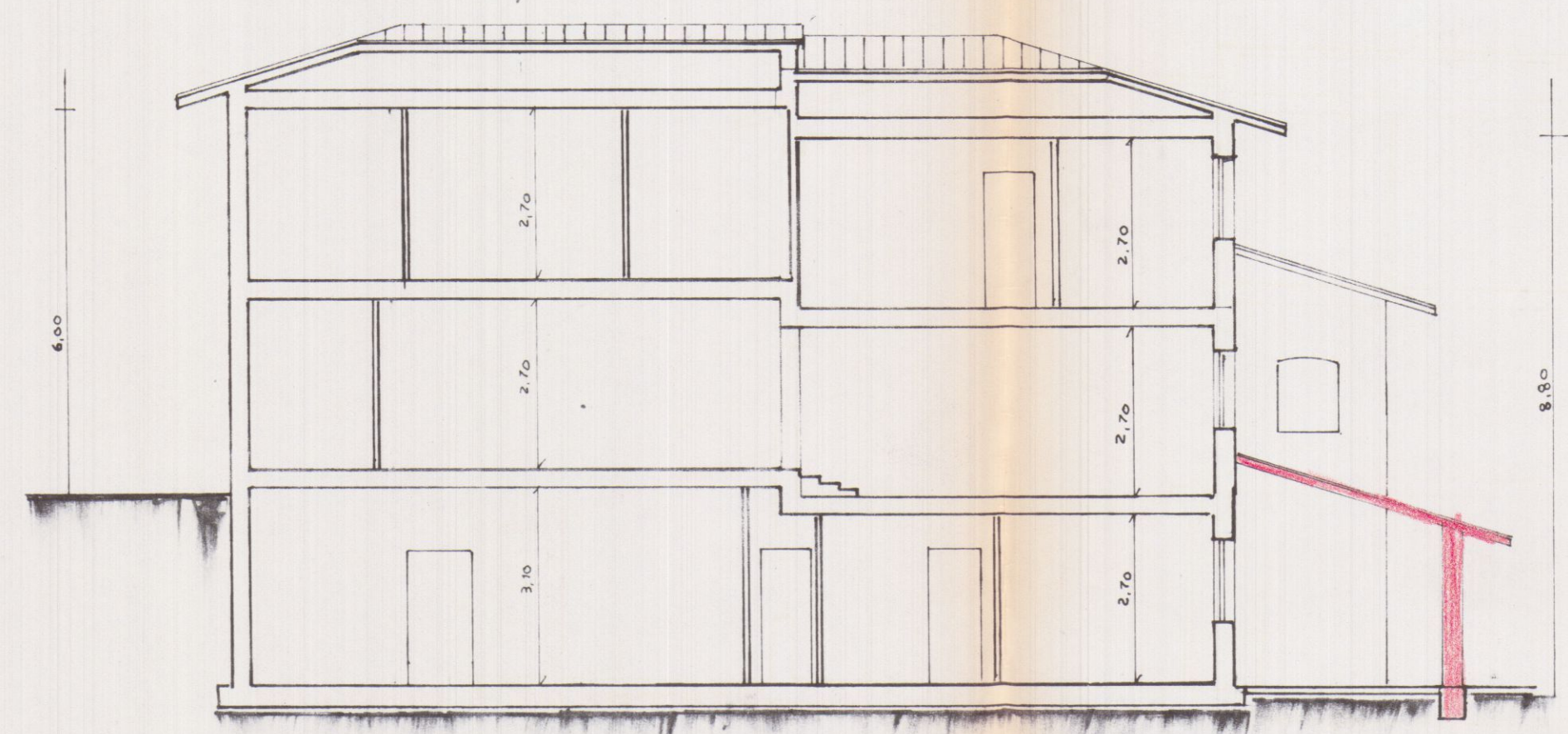


PIANO TERRA

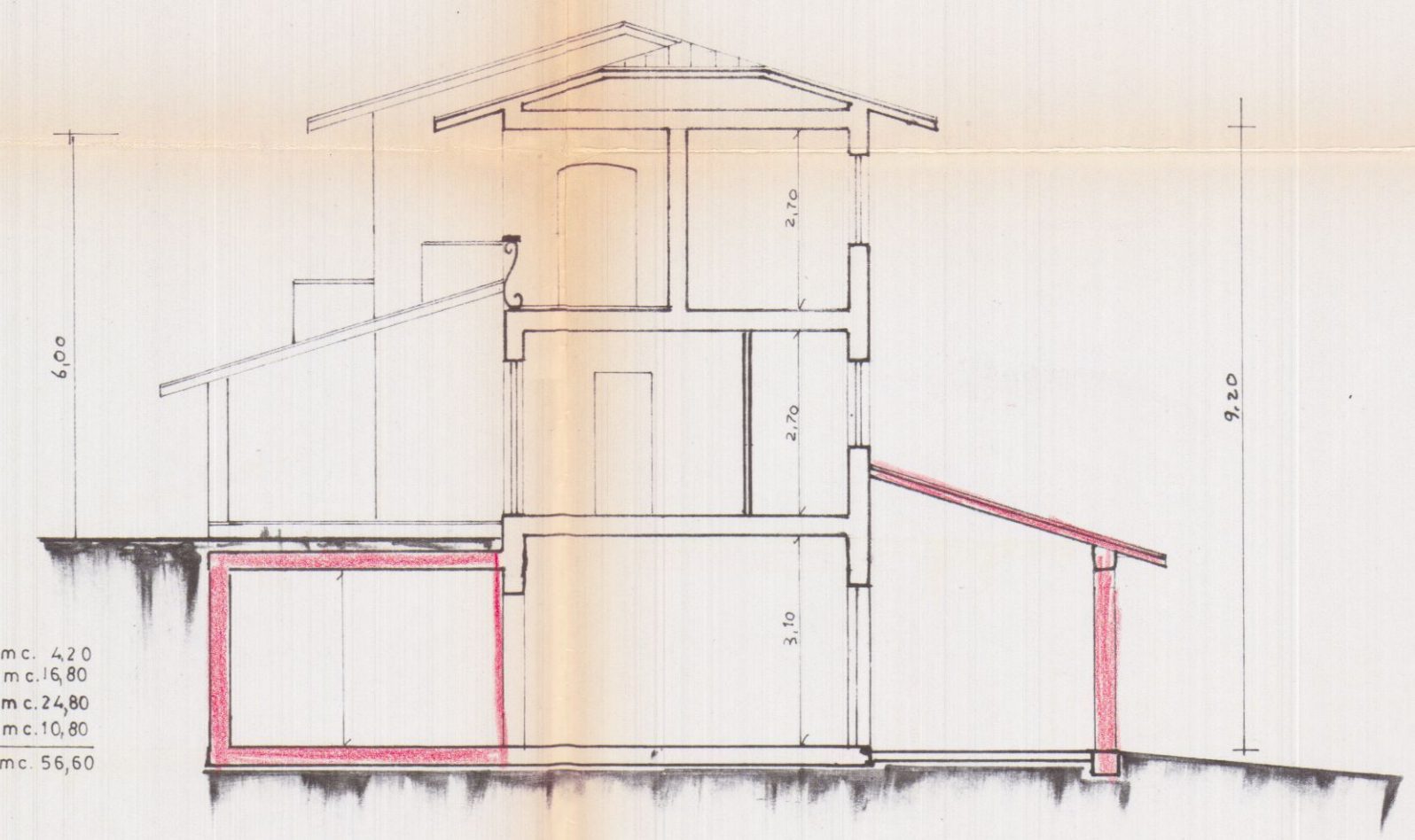


PIANO PRIMO

1	140x100=	mq. 1,40 x 300 =	mc. 420
2	280x200=	mq. 5,60 x 300 =	mc. 16,80
3	310x320=	mq. 9,92 x 2,50 =	mc. 24,80
4	200x200=	mq. 4,00 x 2,70 =	mc. 10,80
TOTALE		mq. 20,92	mc. 56,60



sezione AA'



sezione BB'

STUDIO ASSOCIATO

GEOM. GIUSEPPE GIANFRANCHI

GEOM. ROBERTO MARTELLI

cf. GNF. GPP 33606 B832C

cf. MRT. RRT SIM14 B832H

54038 Marina di Carrara - Via Parma, 13 - Tel. 0585. 632667 - 635575 - P. IVA 00474950458

DATA

COMMITTENTE

DATI CATASTALI

TAVOLA

SCALA

OGGETTO

2

1:100

PROGETTO IN FASE DI ALLEGATO AD
ISTANZA DI CONCESSIONE
PARCHE LOCALI CORVENGLI

DIS. X

MANTE PROSPETT

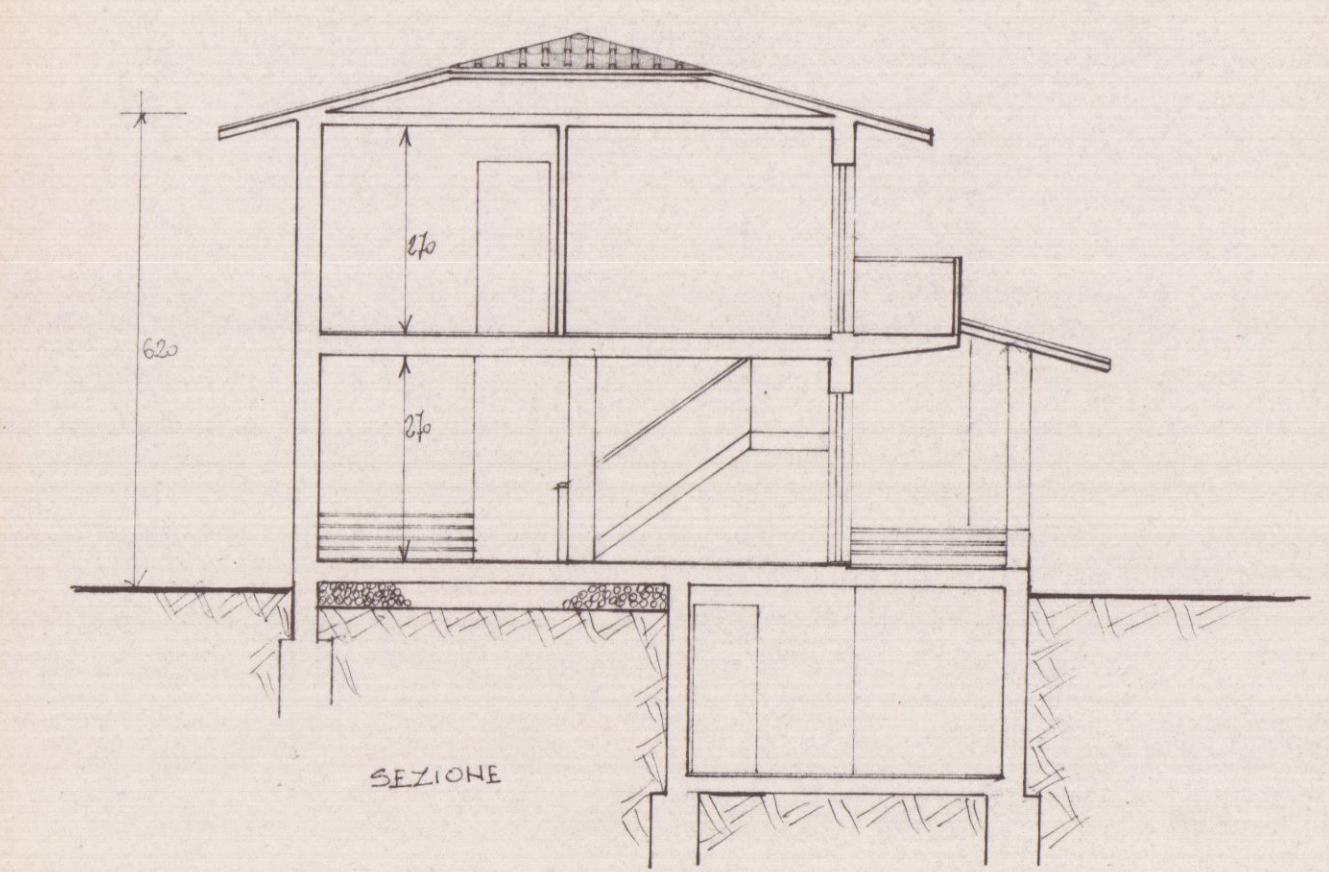
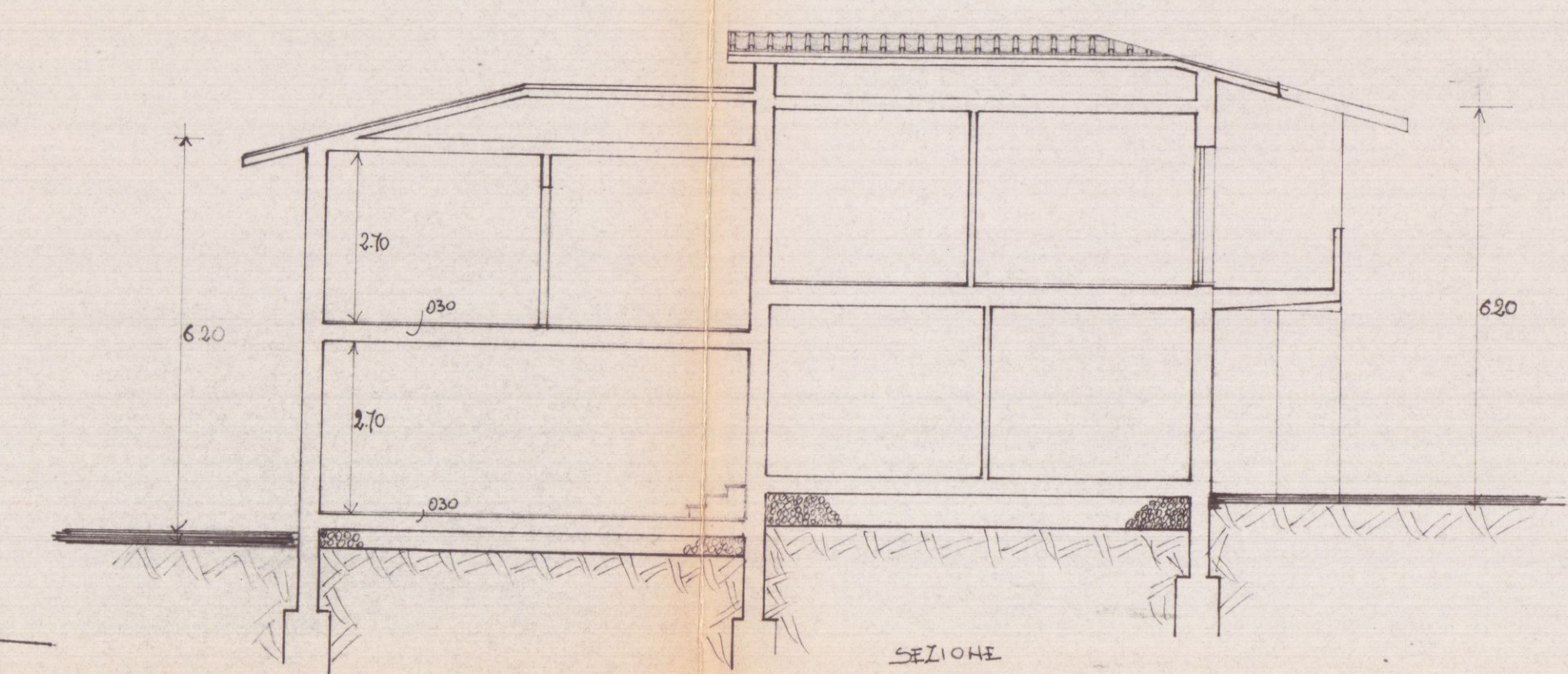
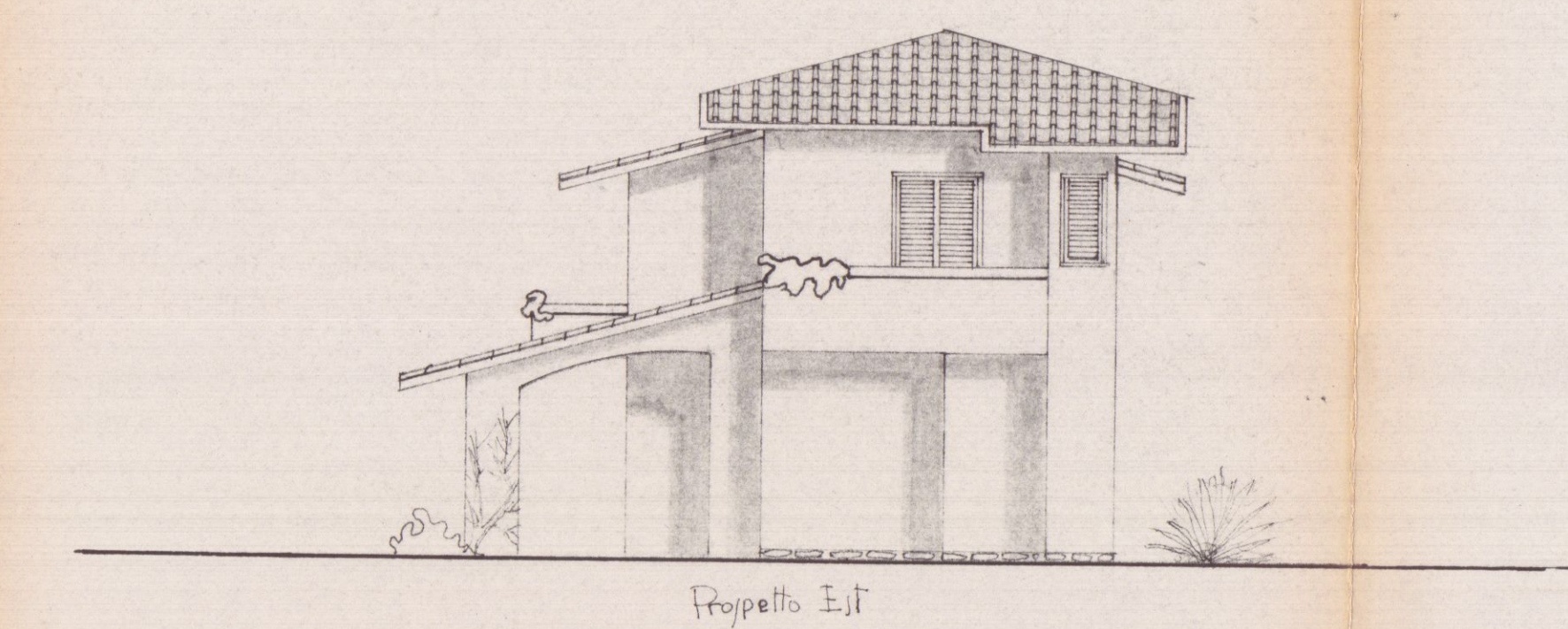
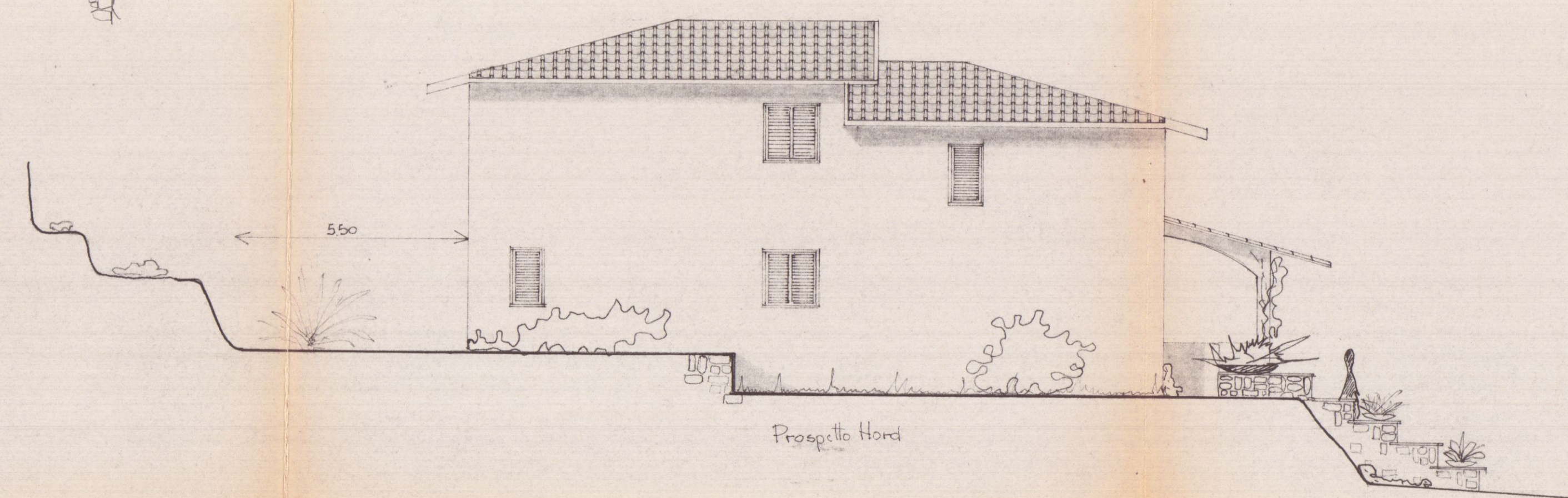
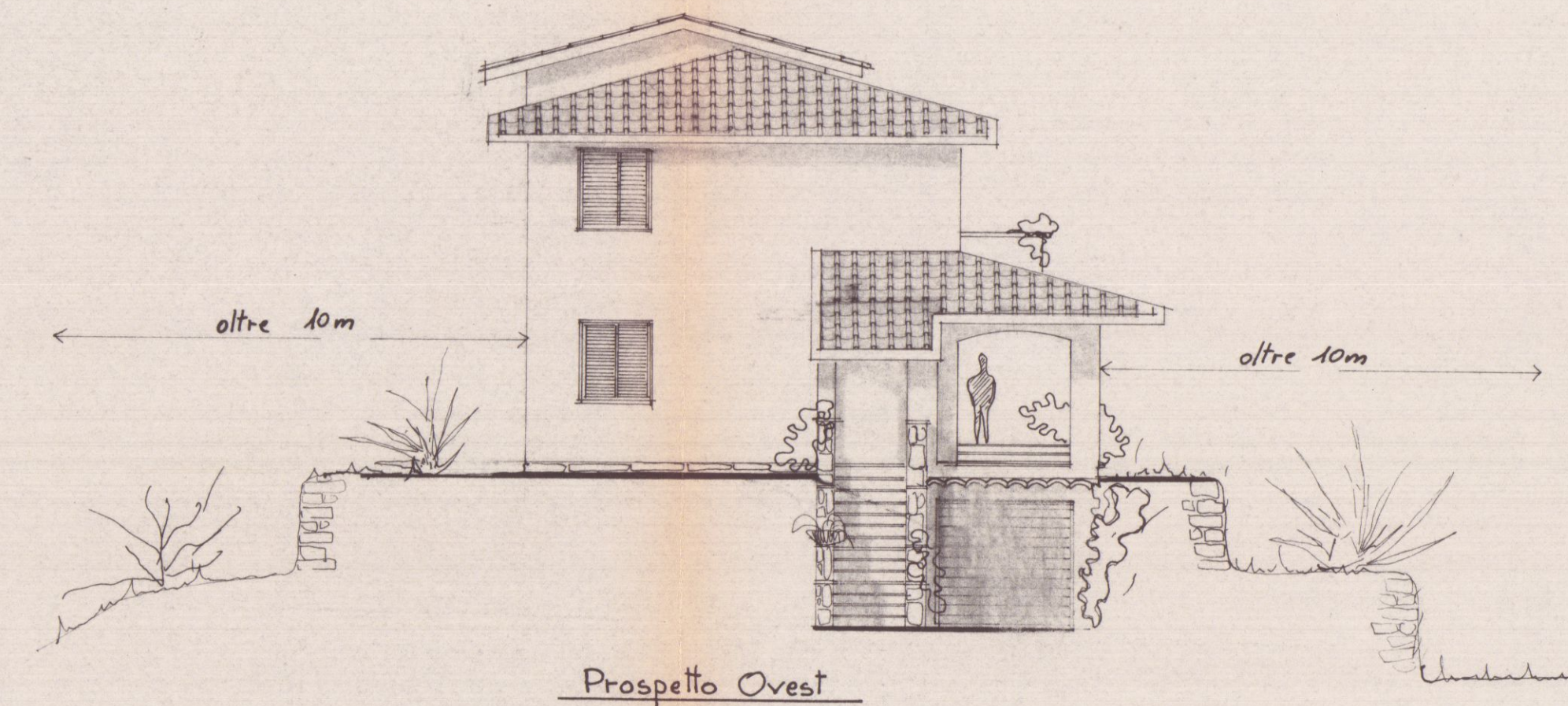
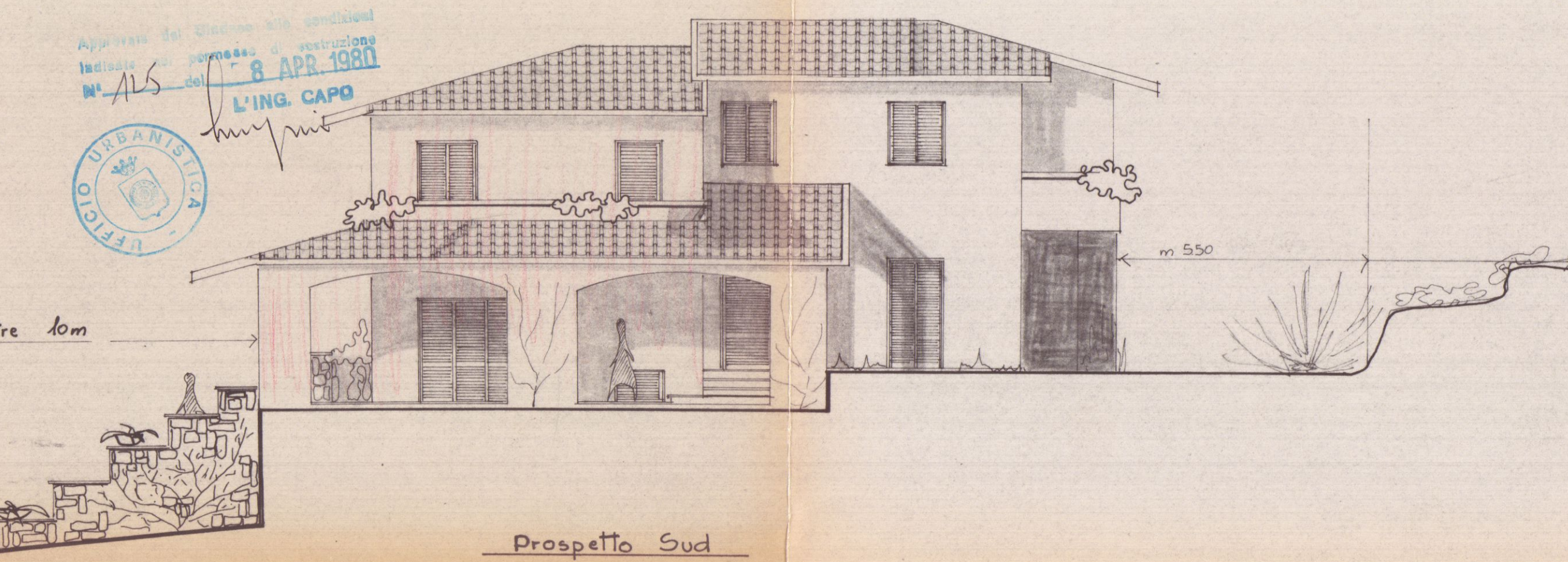


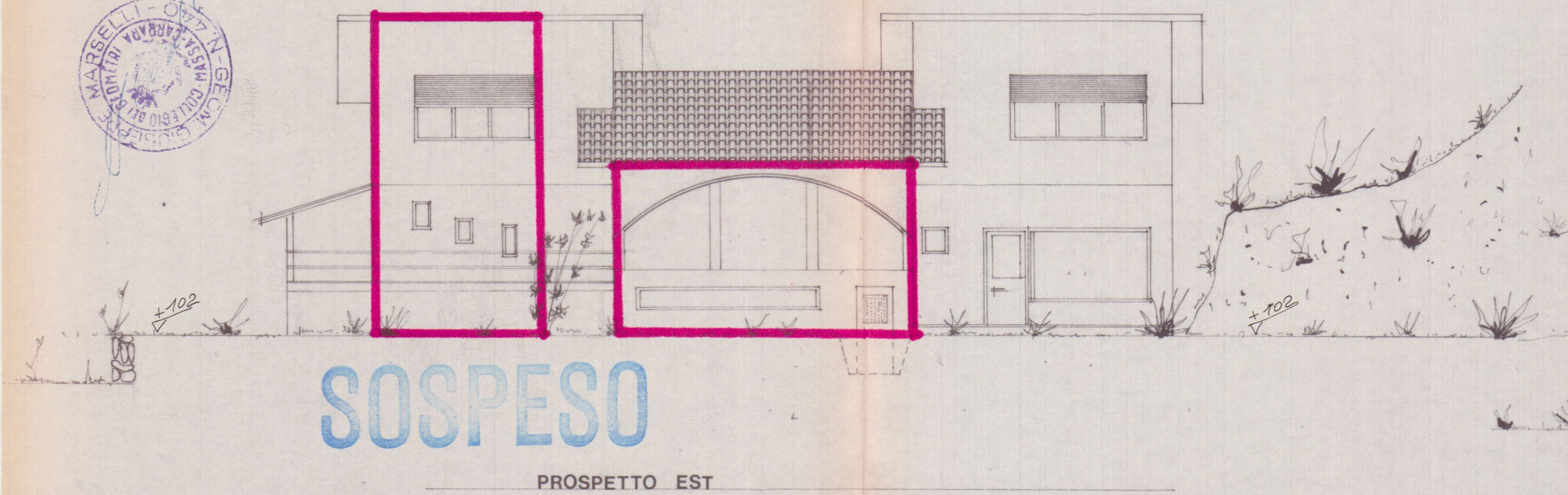
APPROVATO

CONTROLLATO

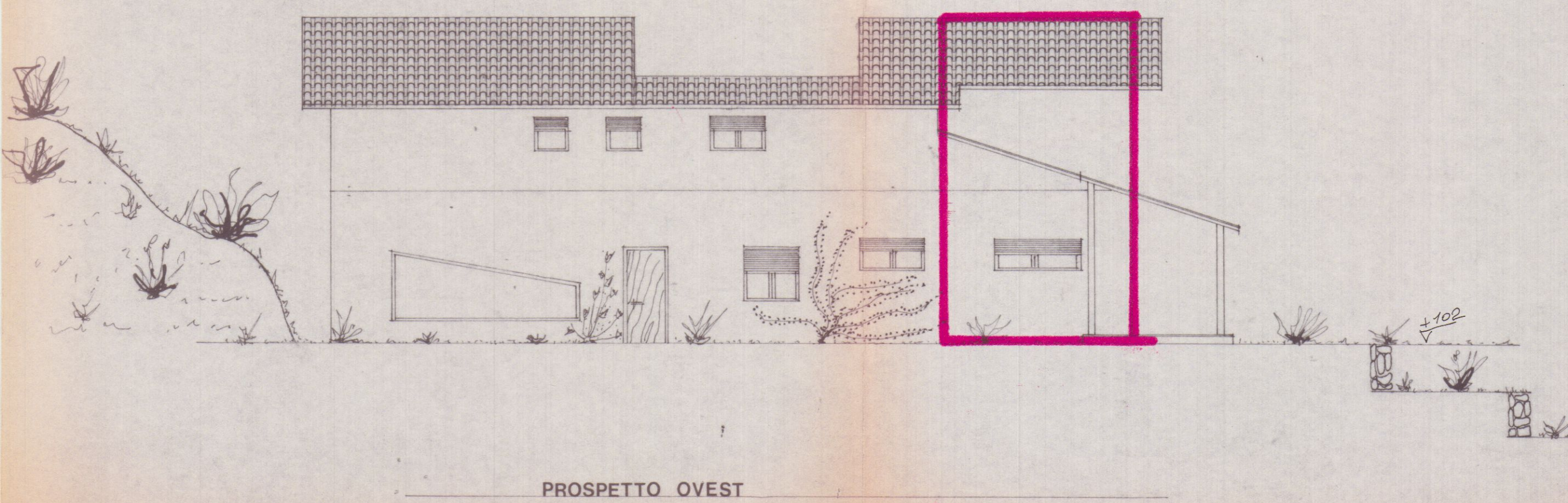
8 APR. 1980

Approvato dal Comune di...
Indirizzo...
N. 457-N. 458
8 APR. 1980
L'ING. CAPO

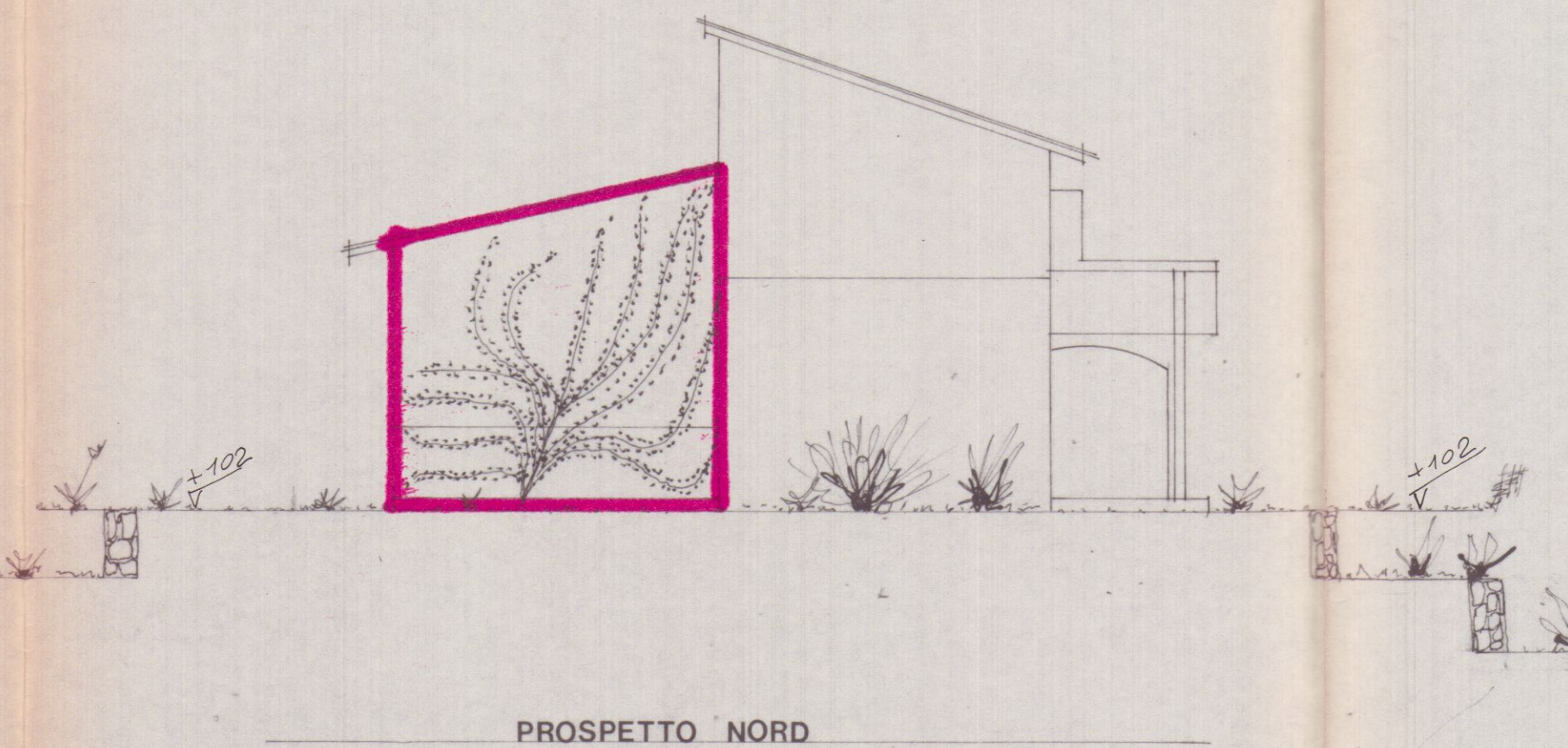




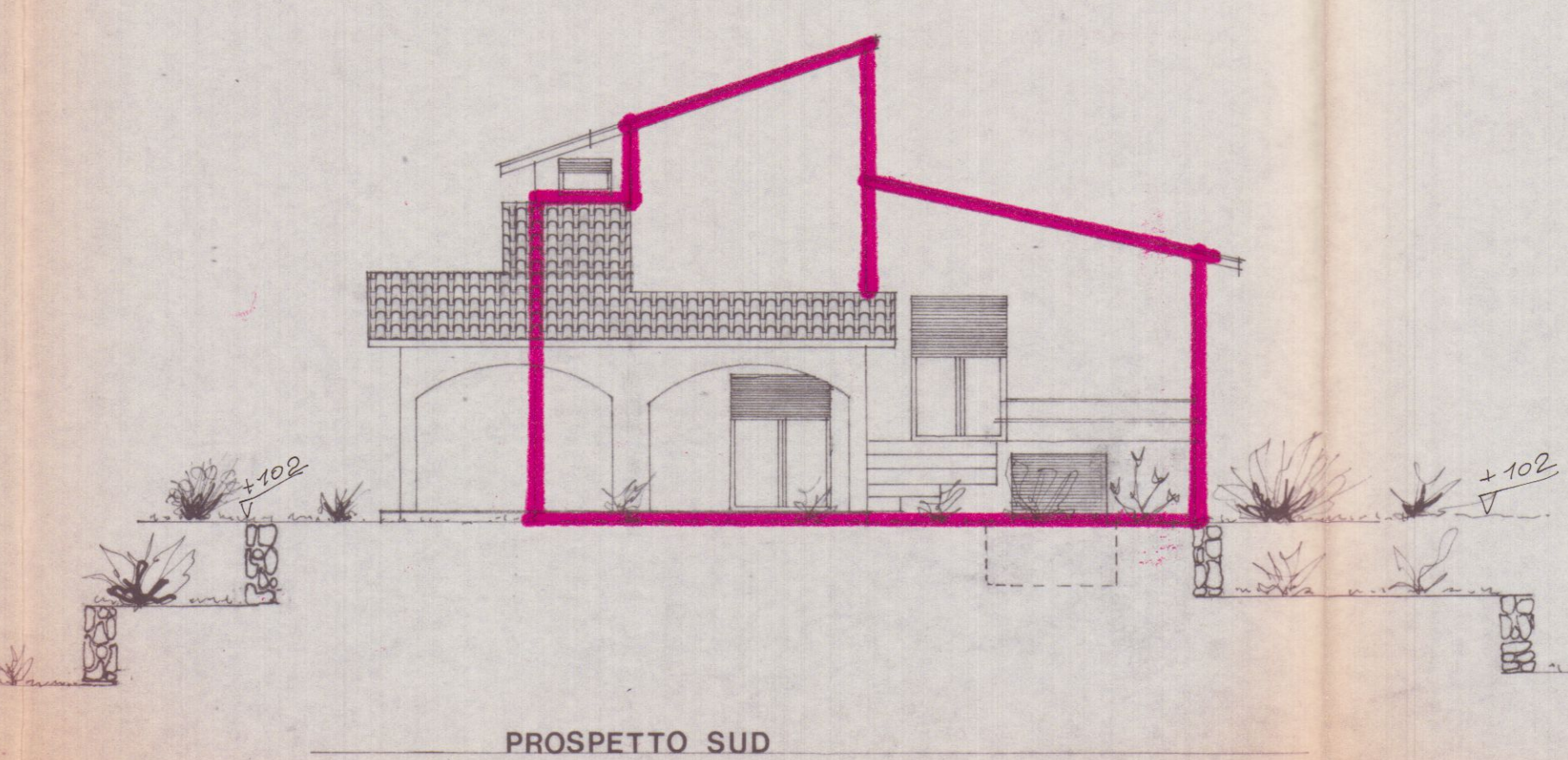
PROSPETTO EST



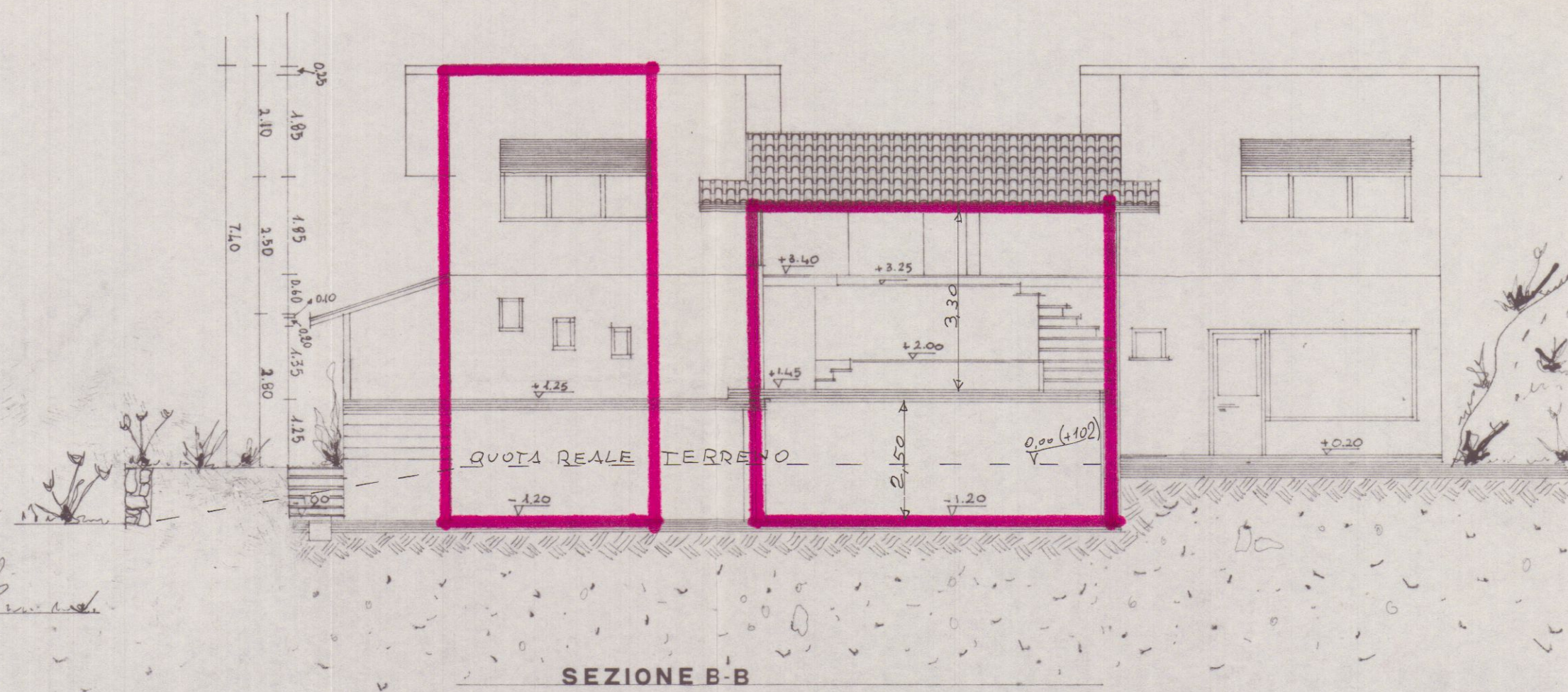
PROSPETTO OVEST



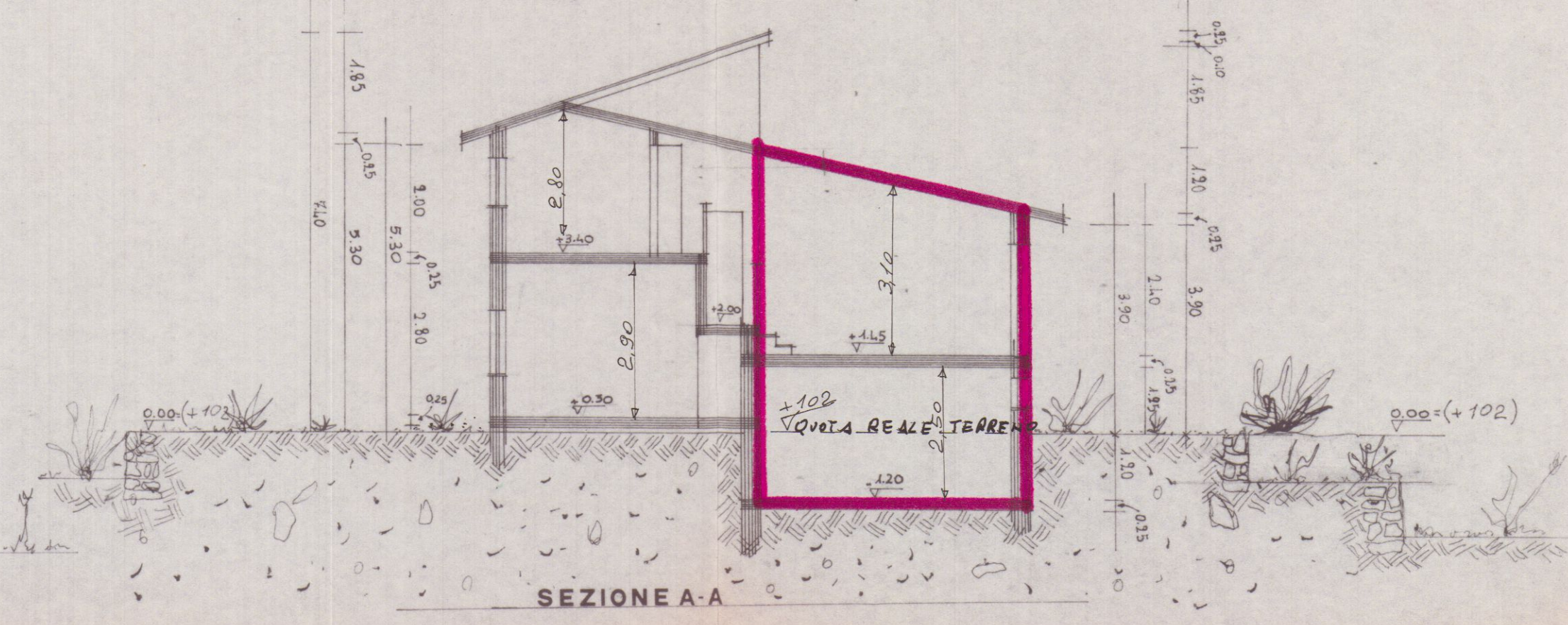
PROSPETTO NORD



PROSPETTO SUD



SEZIONE B-B



SEZIONE A-A

21 FEB. 1980

2 SOLUZIONE

FEBB 1980

TAV. I

Geom. Roberto Moricelli
STUDIO TECNICO PROFESSIONALE

SCALA 1:100

ESTREMI CATASTALI

PROPRIETARI
GABBANI GIUSEPPE

OGGETTO
PROGETTO DI AMPLIAMENTO E RISTRUTTURAZIONE DI CASA DI CIVILE ABITAZIONE SITA IN LOCALITA' CORVENALE

Planimetrie e Pianta

Roberto Moricelli

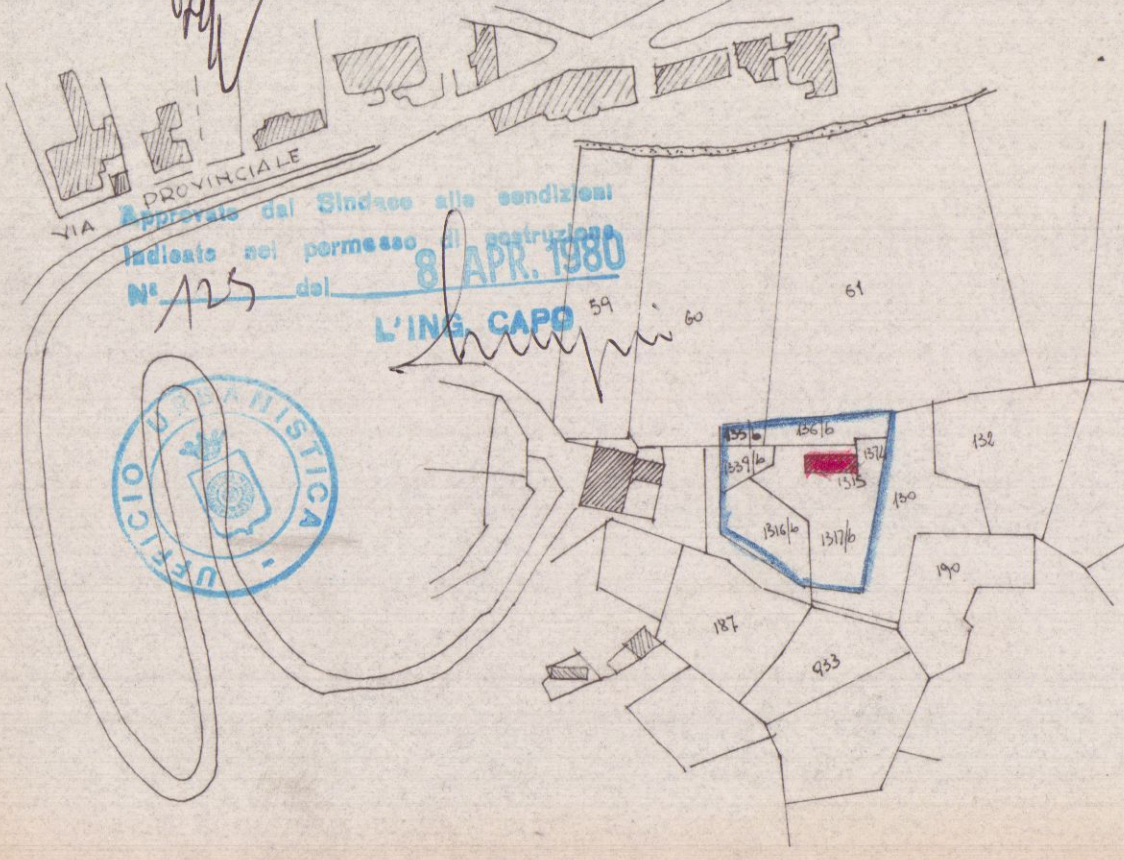
APPROVATO

CONTROLLATO IL 8 APR. 1980

IL TECNICO

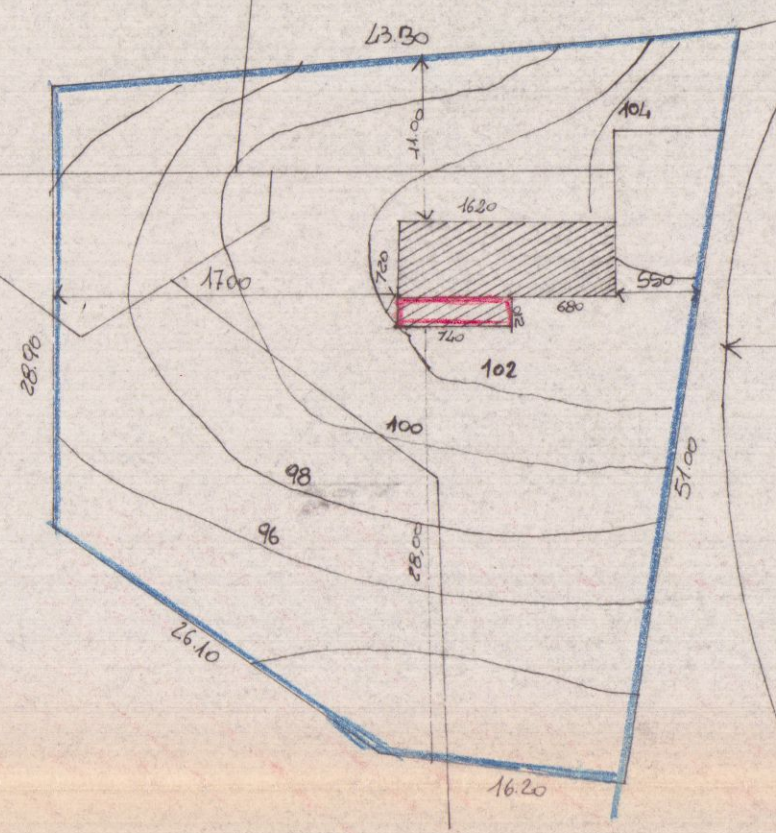
INFORMATIVA DI PRG

Zona Paesistica A
Rapp. di copertura 1/2 100%
Dist. minima conf. m. 10
h max. m. 7,50
Lotto minimo mq 1500
Piani 2

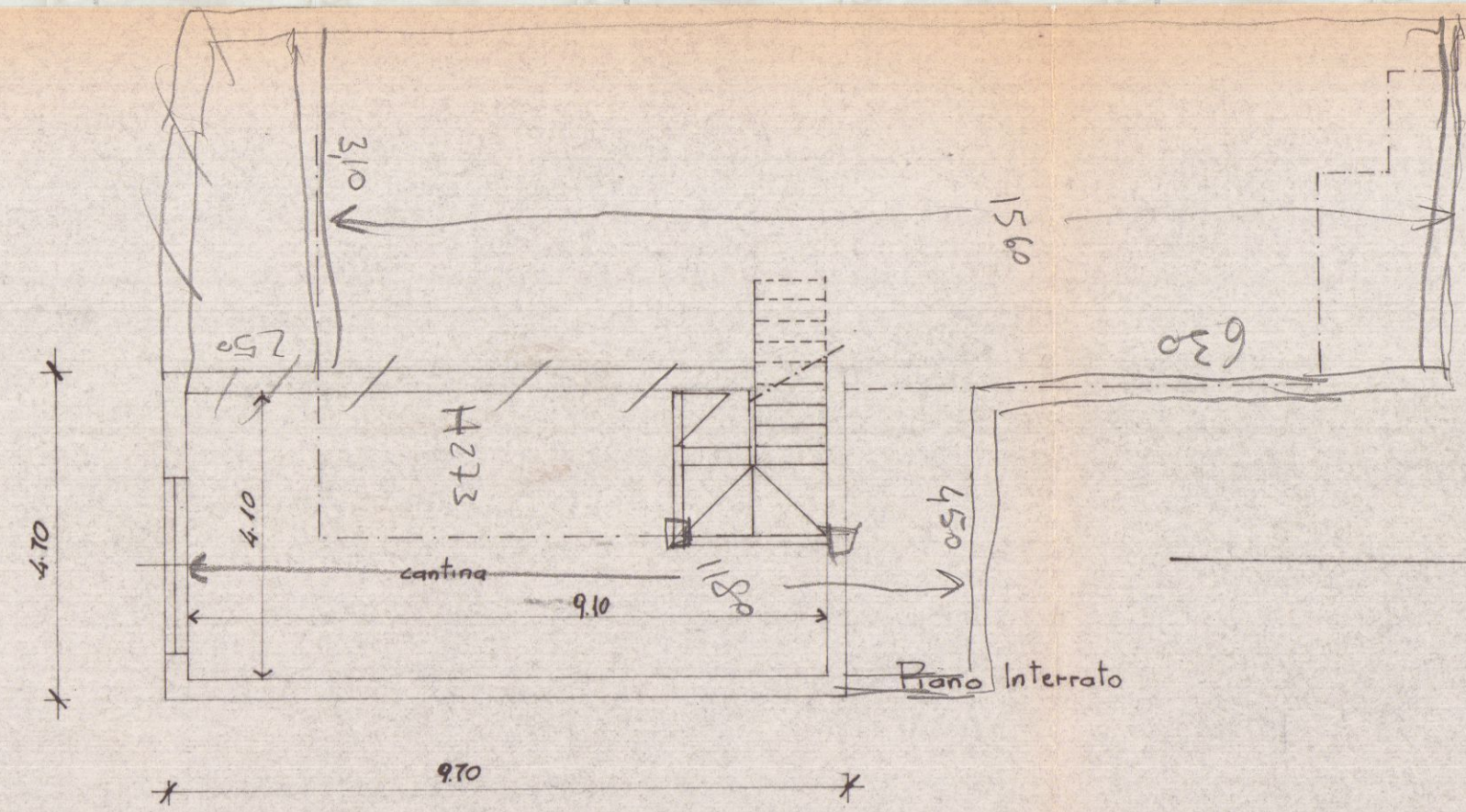


Struttura Planimetria Scala 1:2000

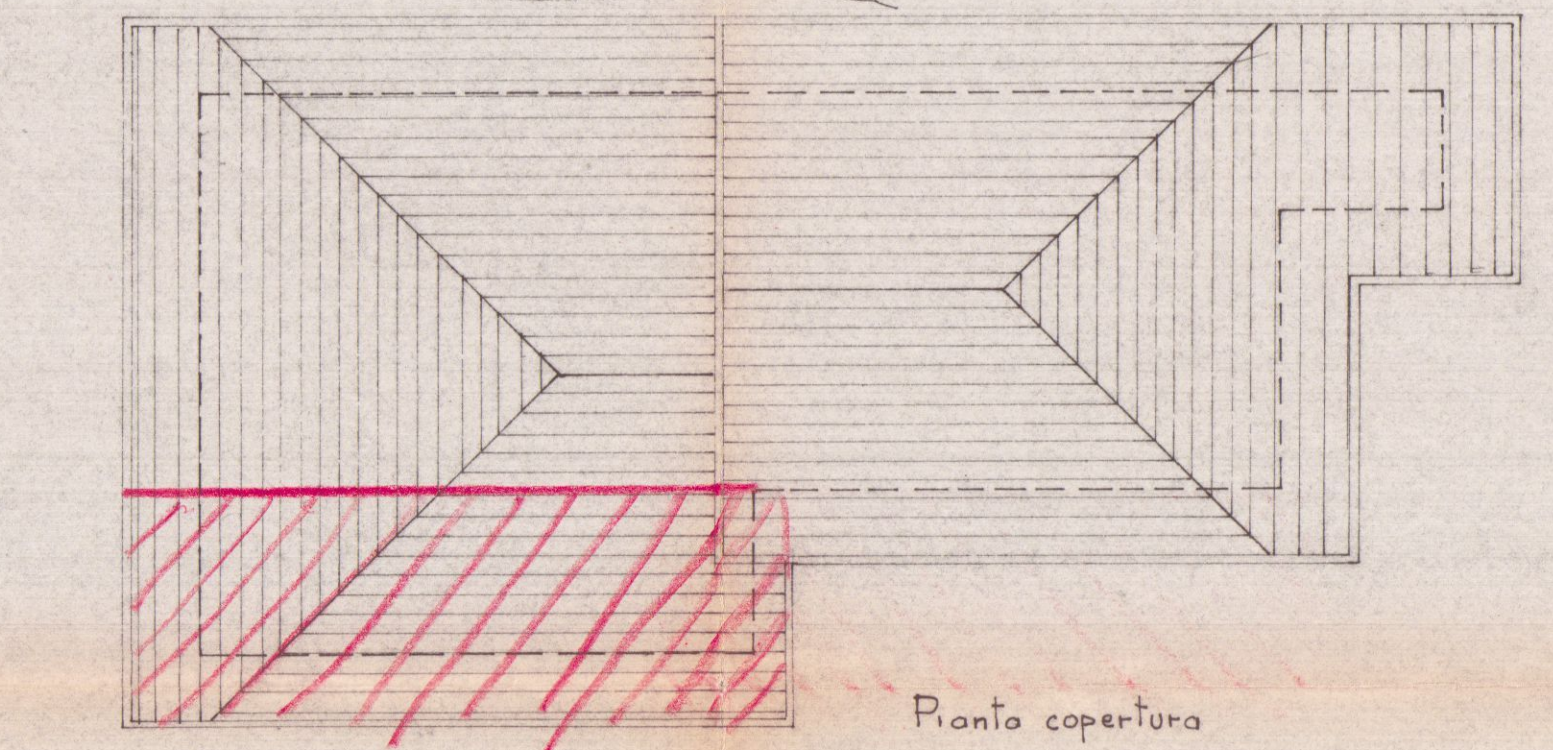
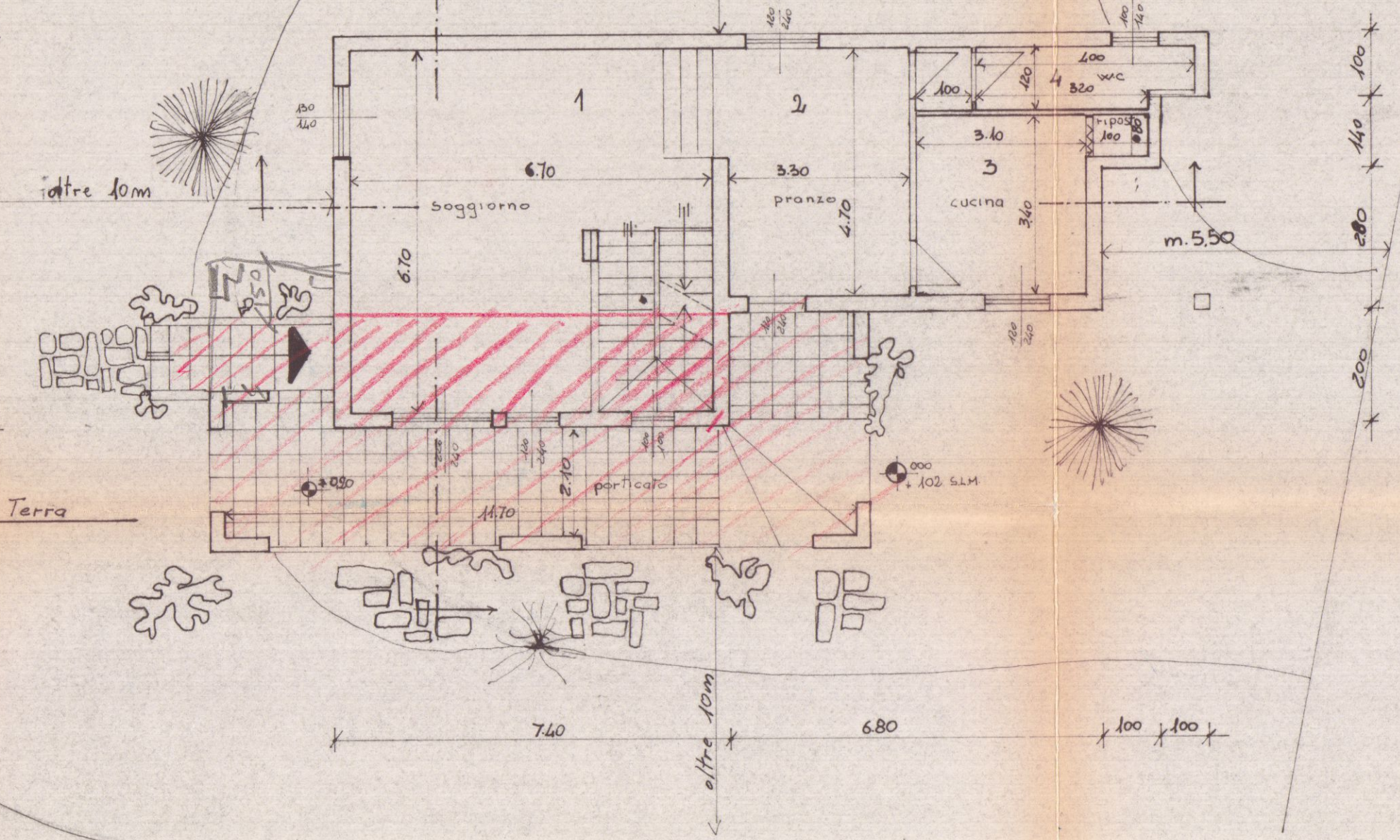
Superficie aperta esist.
 $14,20 \times 5,20 = 73,84$
 $2,00 \times 1,00 = 2,00$
 $75,84$
Superficie di progetto (parte in ampliamento)
 $75,84 \times 0,20 = \text{mq } 15,16$



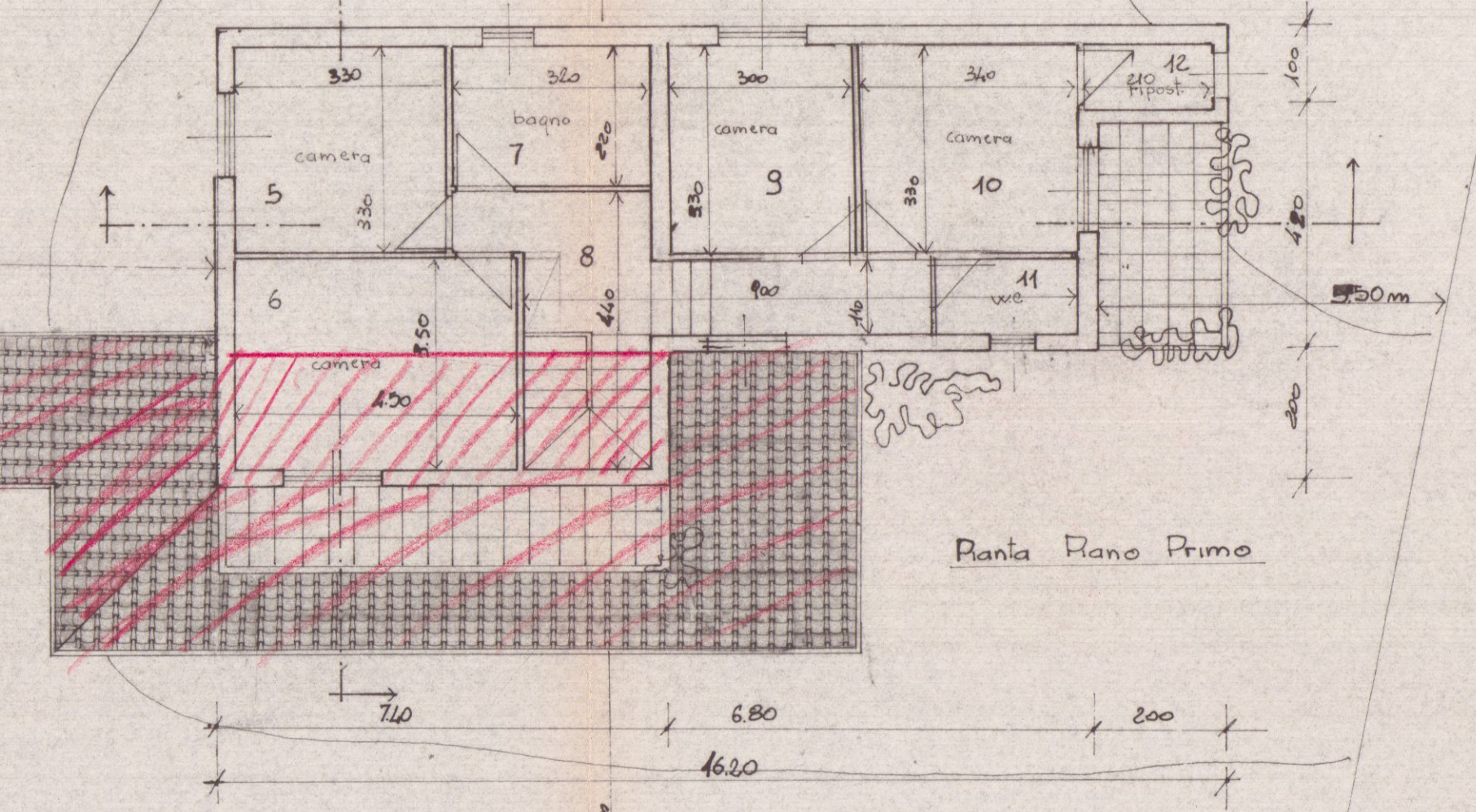
Sviluppo Scala 1:500



Pianta Piano Terra



Pianta copertura



Pianta Piano Primo

n°	vani	mq	mc	sup. apt.
Piano Terra				
1	soggiorno	24,89	121,20	9,80
2	pranzo	15,51	41,87	4,10
3	cucina rip.	11,54	28,45	2,88
4	w.c.	6,00	16,20	1,12
Piano Primo				
5	camera	10,89	29,20	1,82
6	camera	15,75	42,52	3,12
7	bagno	7,04	19,00	1,40
8	vano scala disimpegno	16,00	59,79	3,50
9	camera	9,90	26,75	1,82
10	camera	11,22	30,29	2,16
11	w.c.	11,2	6,55	1,20
12	riposiglio	1,47	3,96	1,08

Piano Terra

2	3
1	

$1 - 7,10 \times 2,10 = 15,51$
 $2 - 14,20 \times 5,20 = 73,84$
 $3 - 2,00 \times 1,00 = 2,00$
Sup. mq **91,38**

Piano Primo

5	6
4	

$4 - 7,10 \times 2,10 = 15,51$
 $5 - 14,20 \times 5,20 = 73,84$
 $6 - 2,00 \times 1,00 = 2,00$
Sup. mq **91,38**

Volume Totale fuori terra mq $91,38 \times 6,20 = \text{mc } 566,55$

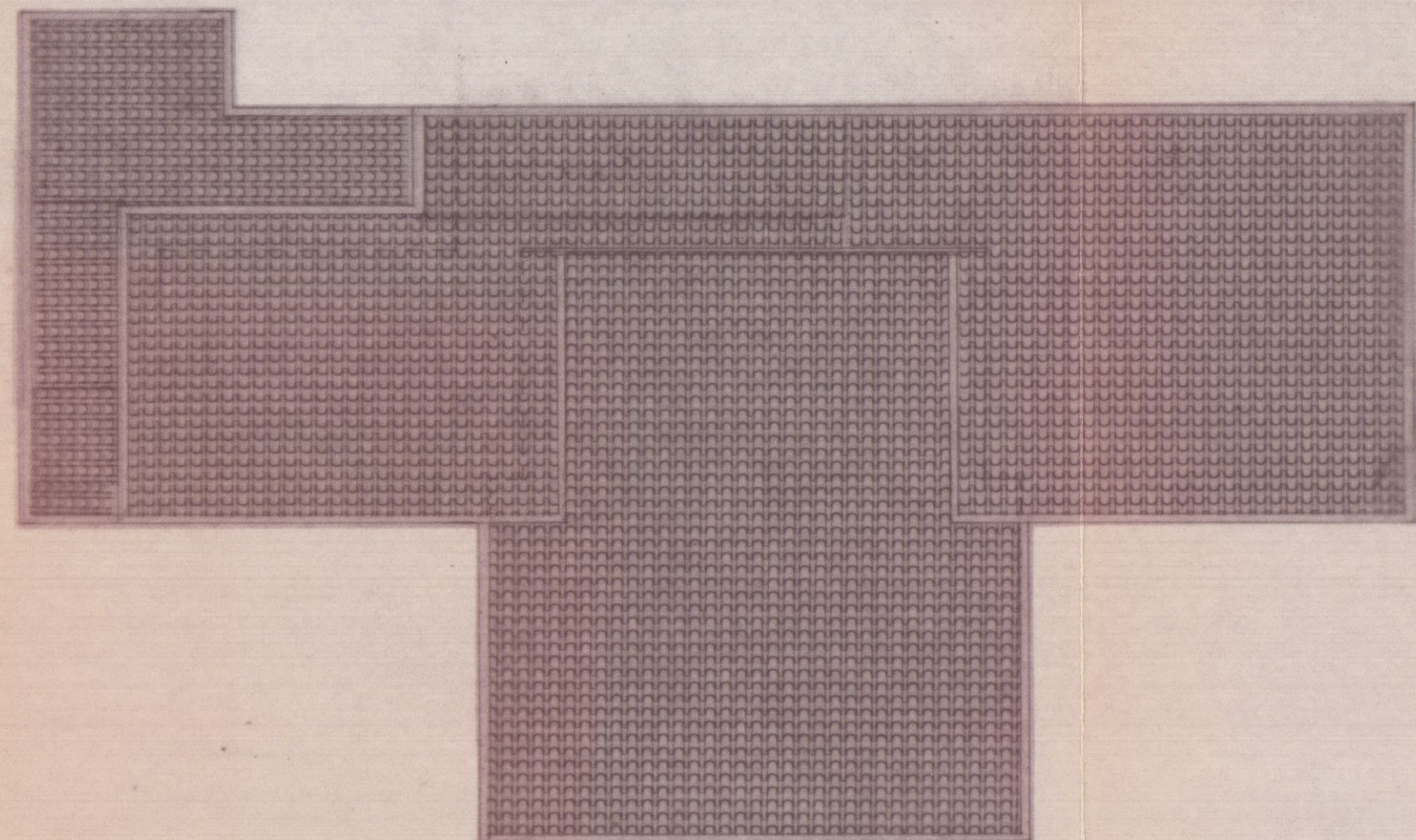
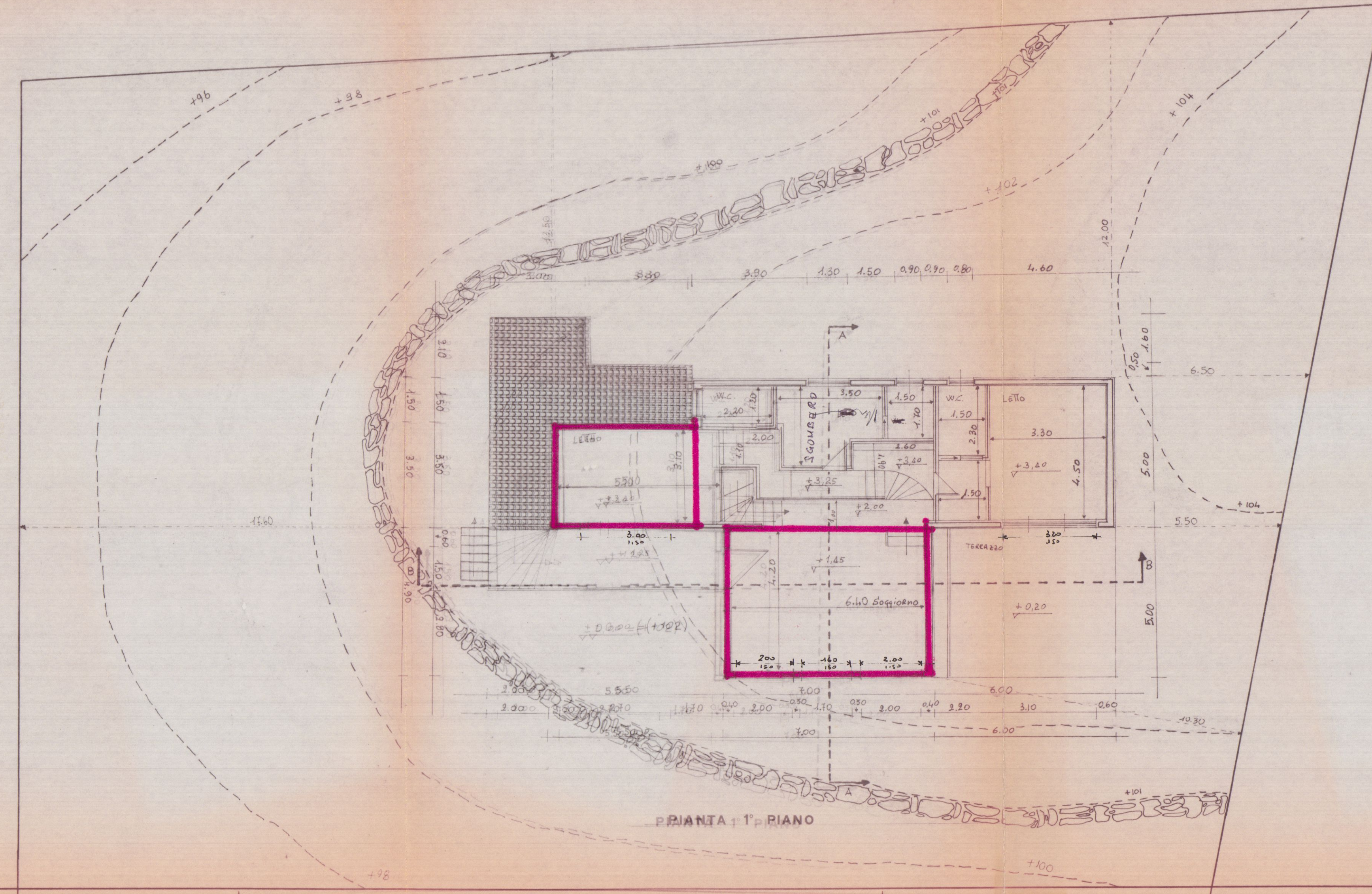
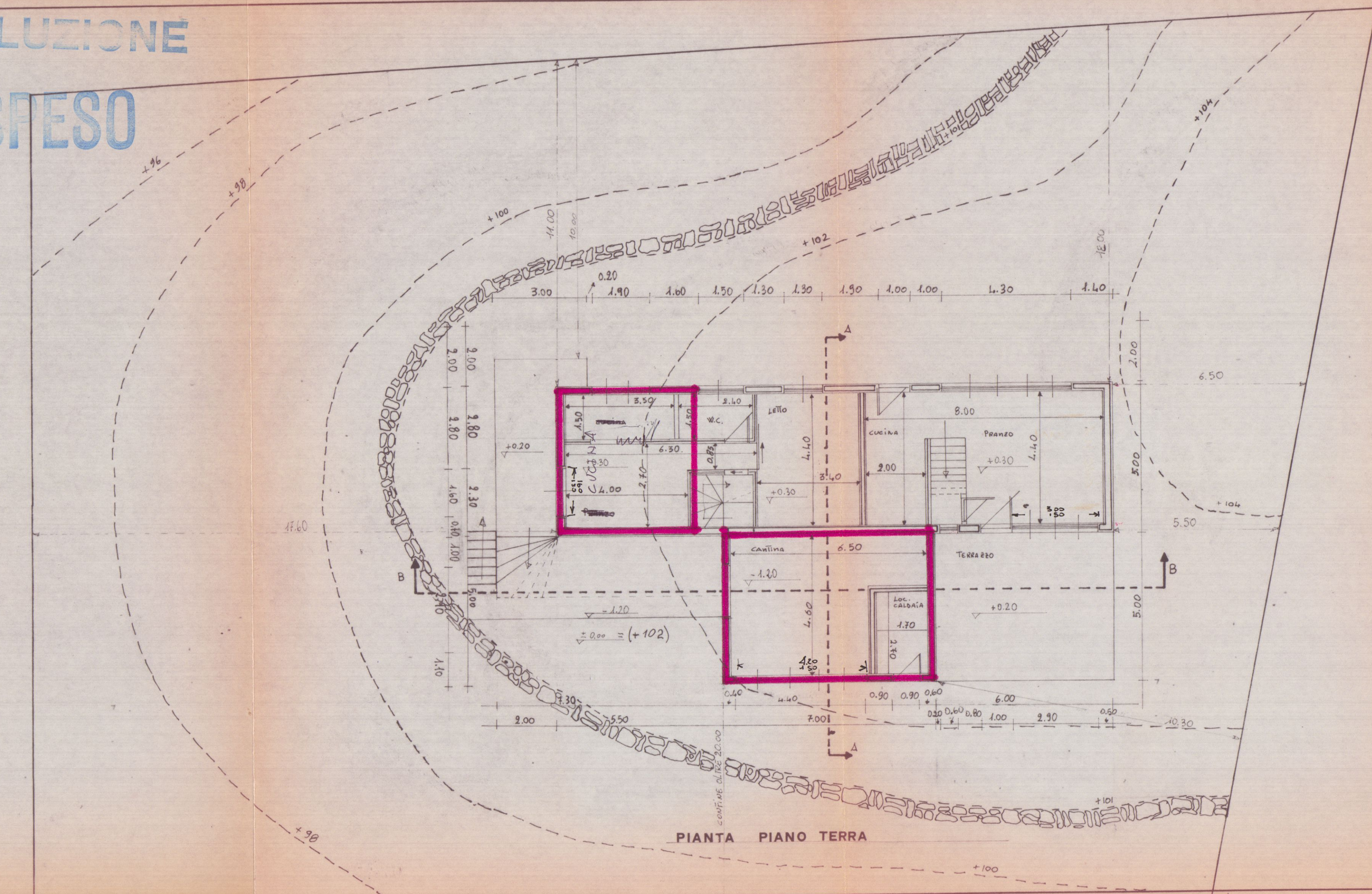
16 DIC. 1976



PROGETTO PER AMPIAMENTO DI CASA PER CIVILE ABITAZIONE
SITA IN LOCALITA' CORVENALE.

PROGETTO	PROGETTO COMPLETO	PAESISTICA A
PROGETTO	GABRIELI GIUSEPPE	2
SCALA	1:100	

1 SOLUZIONE SOSPESO



PIANTA COPERTURA