

DOMANDA DI CONDONO EDILIZIO n. 153

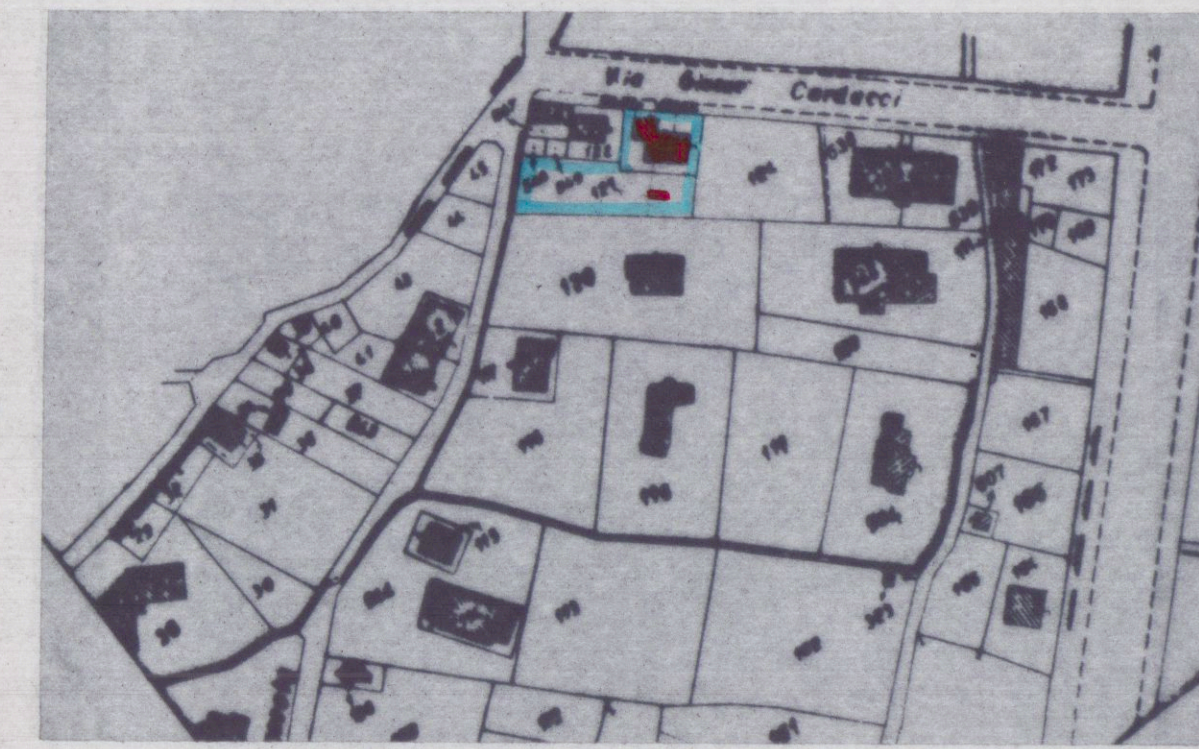
DITTA
Vanello Giuseppe e Iliano

Elaborati in scala 1/100

Approvato dal sindaco della Comunità
Indicata nella Concessione Edilizia
n. 78 del 4 OTT. 1988

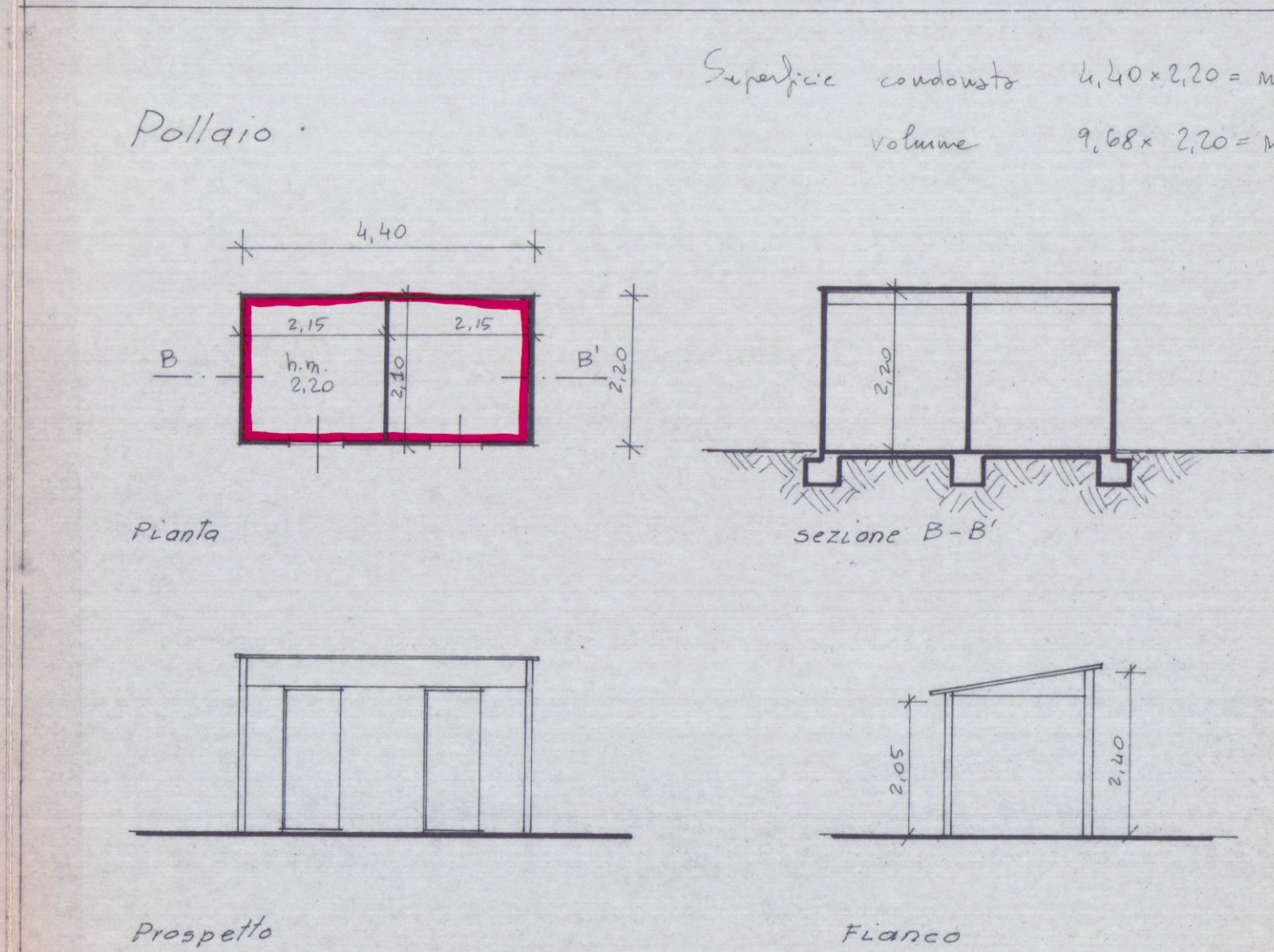
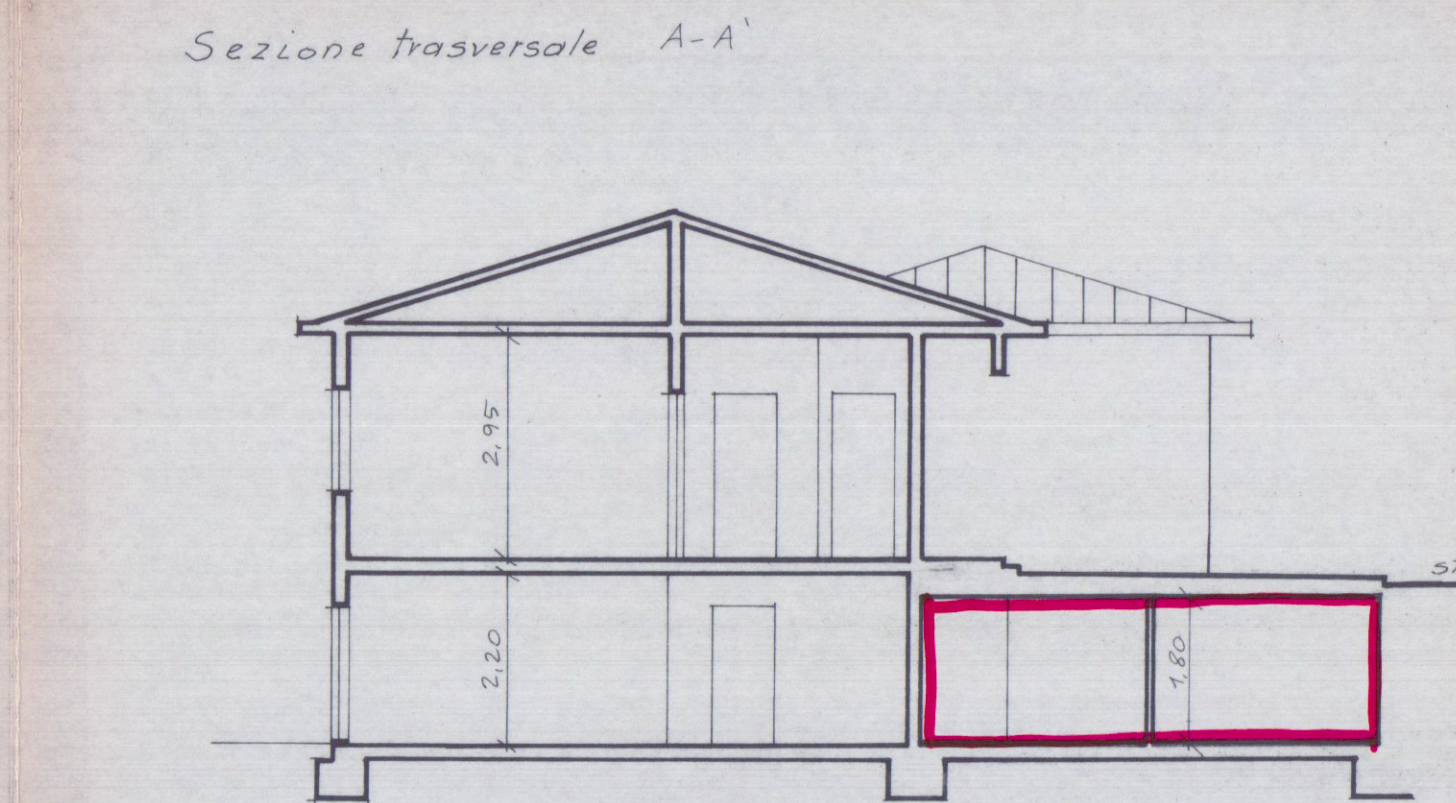
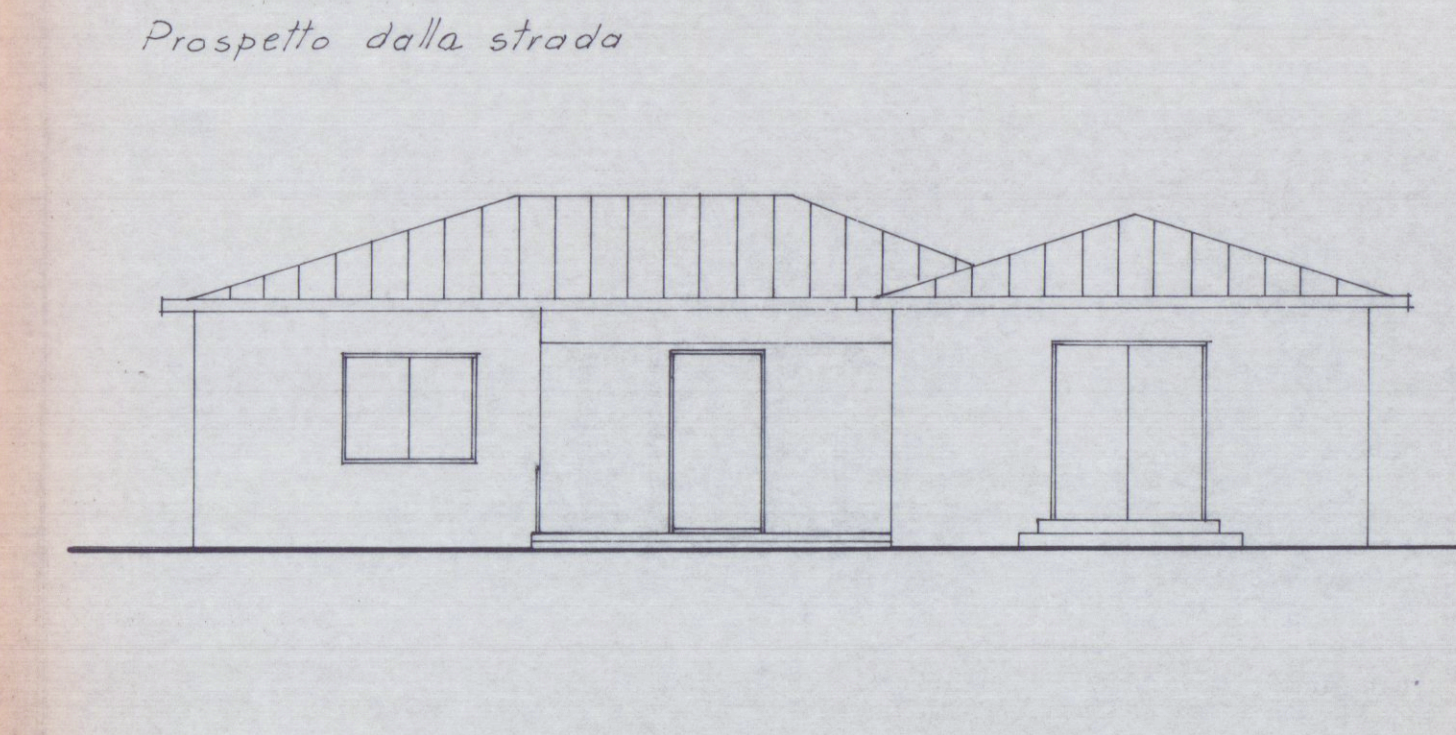
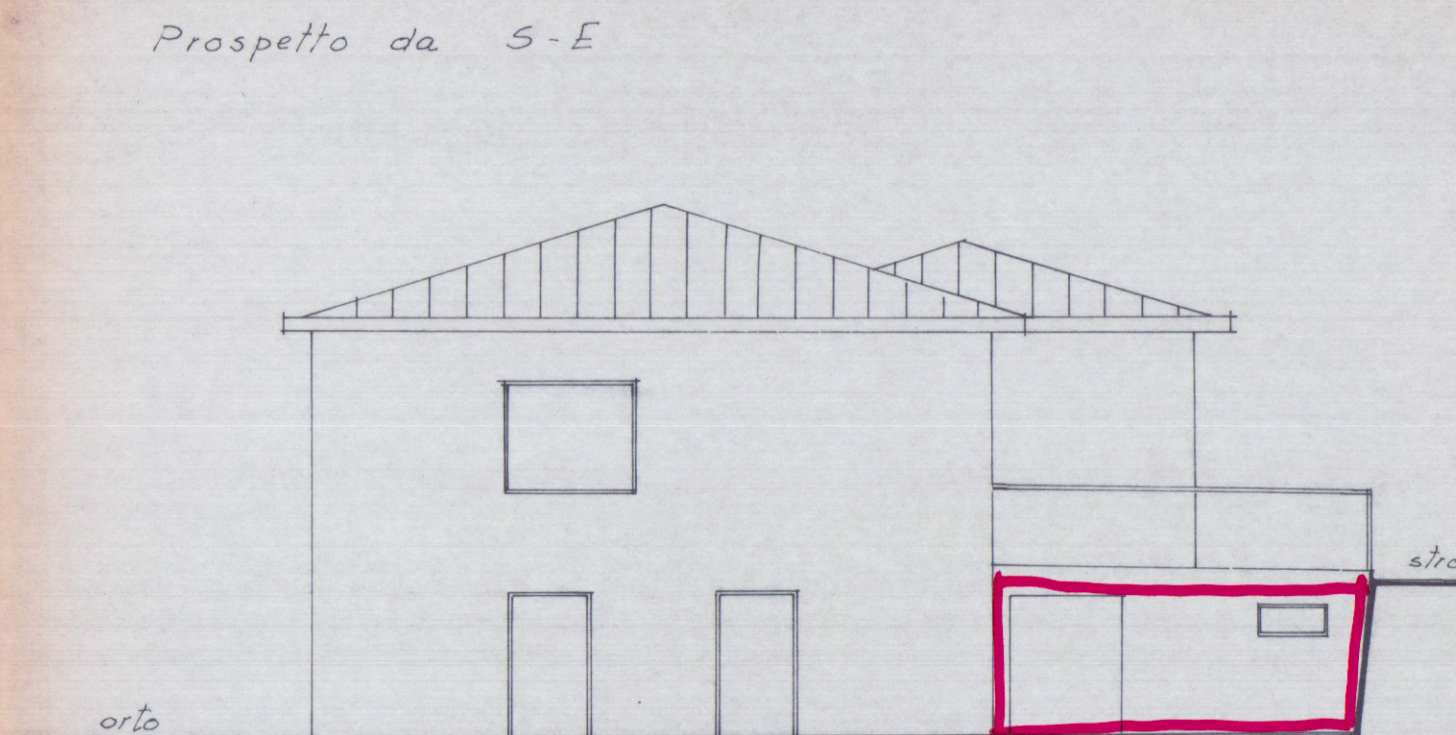
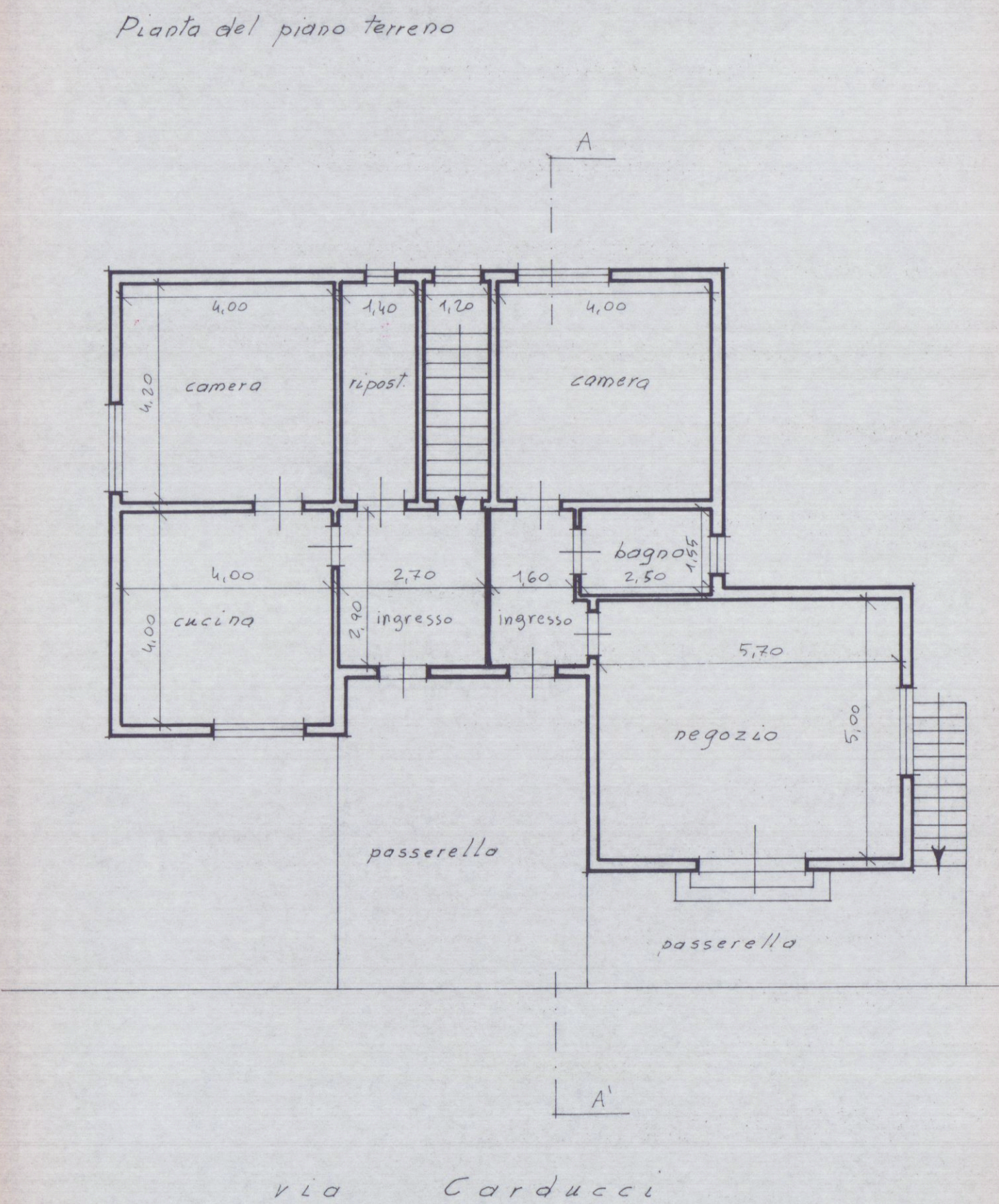
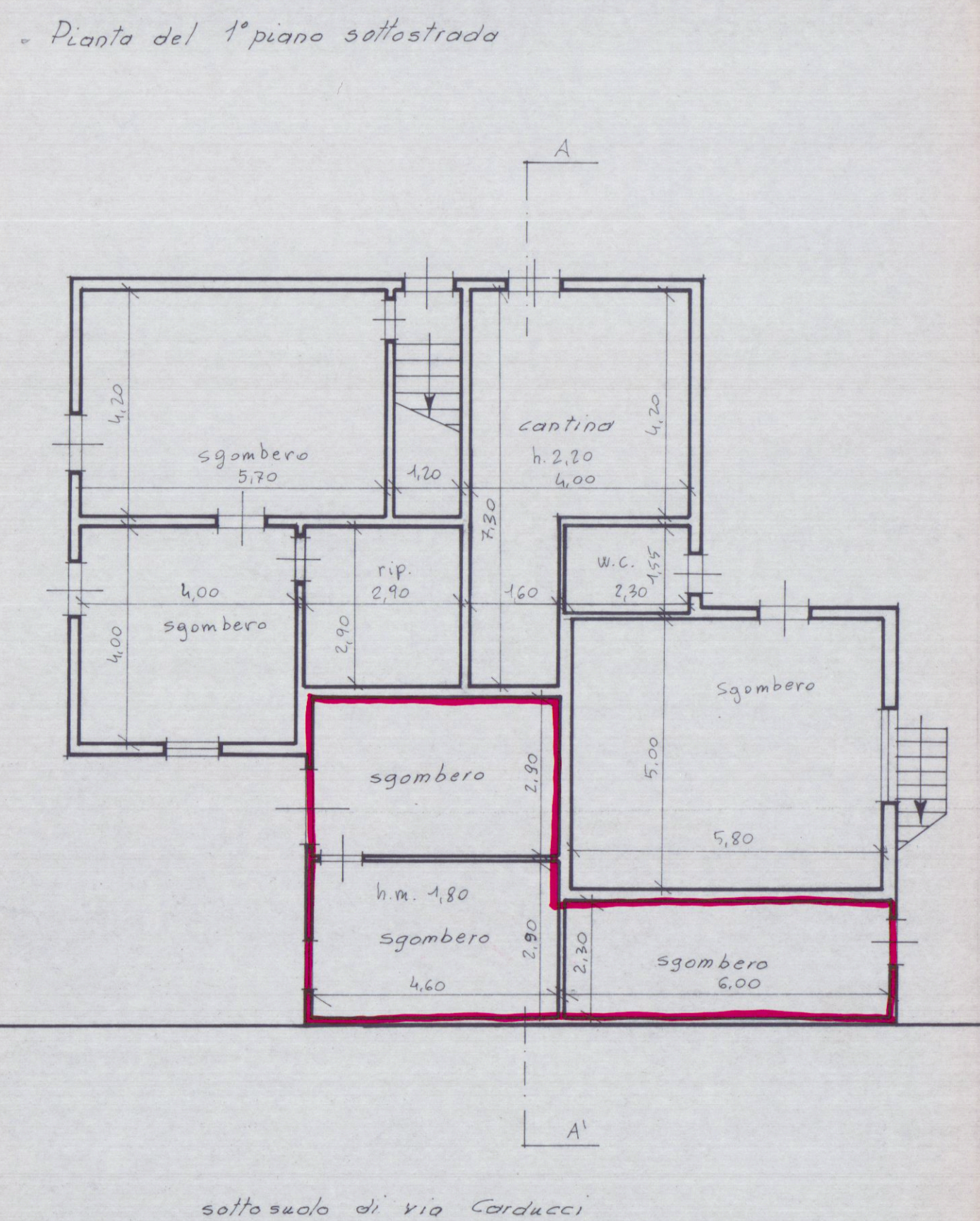
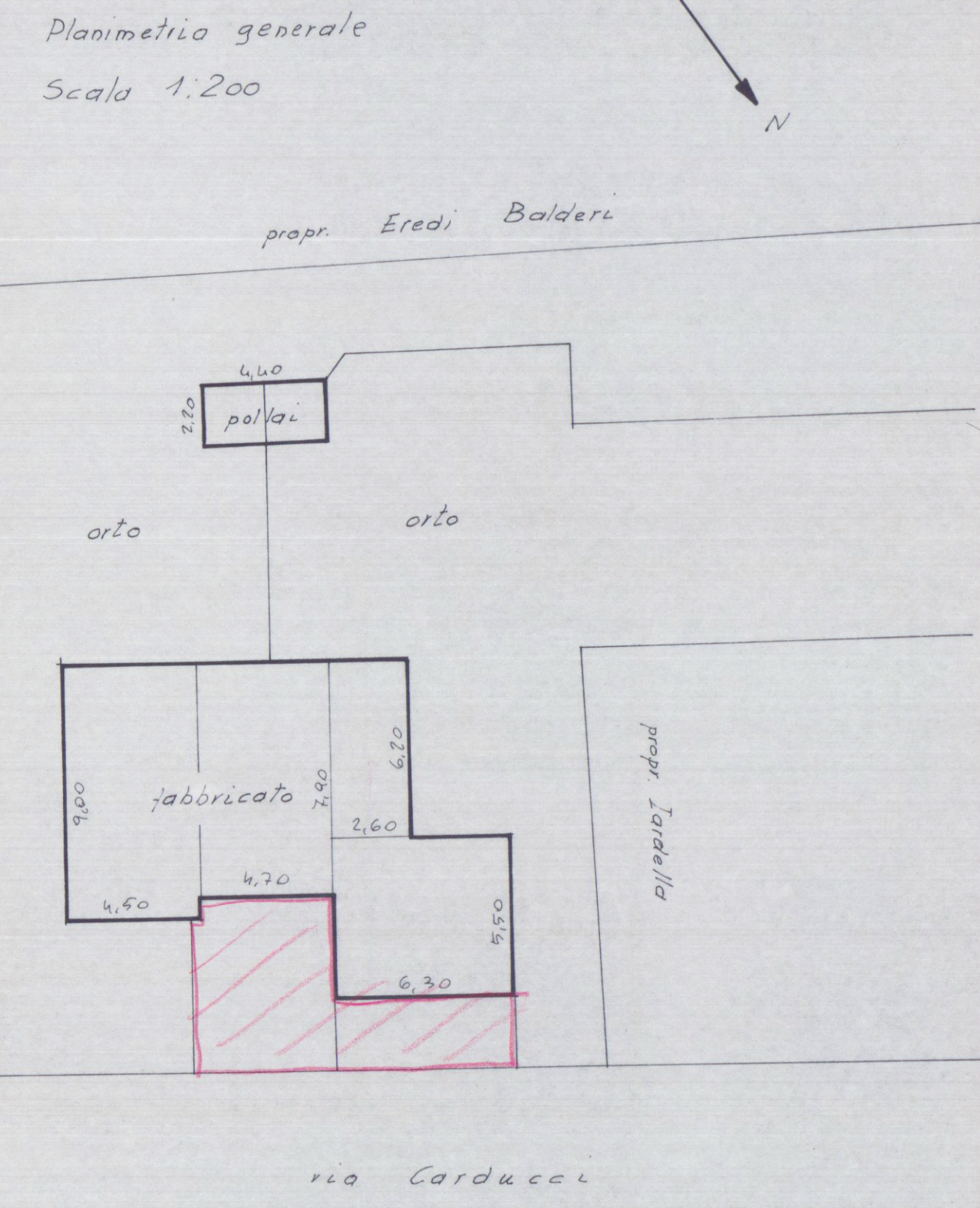
ARCH. PIER LUIGI BESI
Il Tecnico

Estratto di Mappa foglio 71
scala 1/2 000



COMUNE DI CARRARA
ELABORATO GRAFICO
ALLEGATO ALLA CONG. ED.
RILASCIATA IN SANATORIA
L. N° 47 DEL 28.2.85

IL TECNICO



1° p. sottostada	p. terreno
Appartamento lato Est	Appartamento lato Ovest
superficie condonata	superficie condonata
1+2 $4,60 \times (2,90 + 2,90) =$	7 $6,00 \times 2,30 =$
mq. 26,68	mq. 13,80
tot. mq. 40,48	
volume	
$26,68 \times 1,80 =$	$13,80 \times 1,80 =$
mc. 48,02	mc. 24,84
tot. mc. 72,86	
Superficie utile	Superficie utile
p. 1° s.	p. 1° s.
3 $2,90 \times 2,90 =$ mq. 8,41	8 $5,80 \times 5,00 =$ mq. 29,00
4 $4,00 \times 4,00 =$ 16,00	9 $2,50 \times 4,55 =$ 3,56
5 $5,70 \times 4,20 =$ 23,94	10 $1,60 \times 3,10 =$ 4,96
6 $1,20 \times 4,20 =$ 5,04	11 $4,00 \times 4,20 =$ 16,80
p. T.	p. T.
12 $2,70 \times 2,90 =$ 7,83	17 $1,60 \times 2,70 =$ 4,64
13 $4,00 \times 4,00 =$ 16,00	18 $4,00 \times 4,20 =$ 16,80
14 $4,00 \times 4,20 =$ 16,80	19 $2,50 \times 4,55 =$ 3,87
15 $1,40 \times 4,20 =$ 5,88	20 $5,70 \times 5,00 =$ 28,50
16 $1,20 \times 4,20 =$ 5,04	21 $0,30 \times 1,20 =$ 0,36
tot. mq. 104,94	tot. mq. 108,49
perc. mq. condonate	perc. mq. condonate
$26,68 \times \frac{100}{104,94} = 25,42\%$	$13,80 \times \frac{100}{108,49} = 12,72\%$