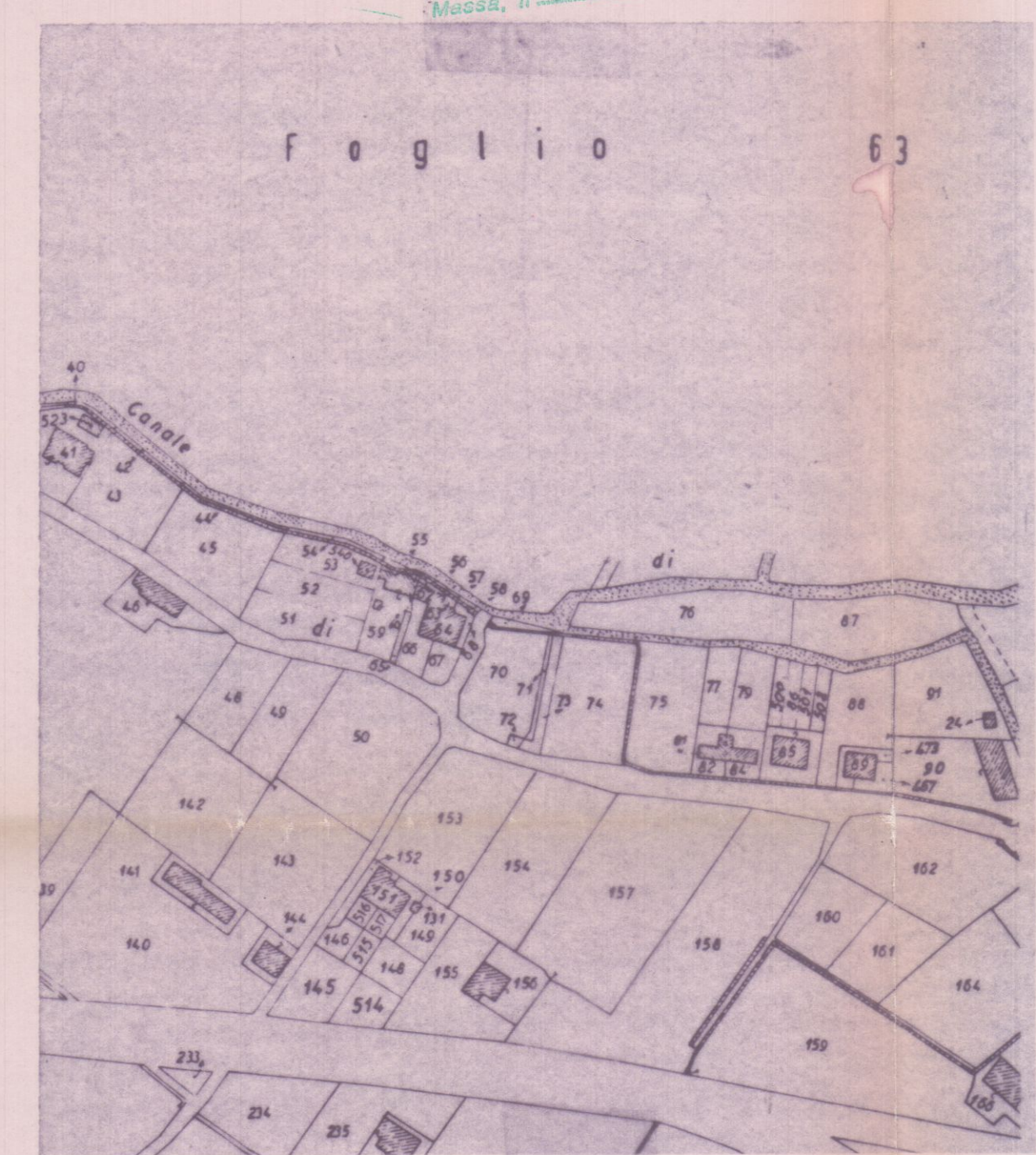


STUDIO TECNICO GEOM. MENCONI LUCIO

Progetto per il CONDOMINIO ENILIZIO
L. 724/94 DI UNA CANTINA SITA IN
LOCALITA' TOSEANE VIA BOLFANO DISTINTA
IN CATASTO DAL FOL. 70 MAPPE 53-54
PROPRIETA' MAGNANI ROBERTO

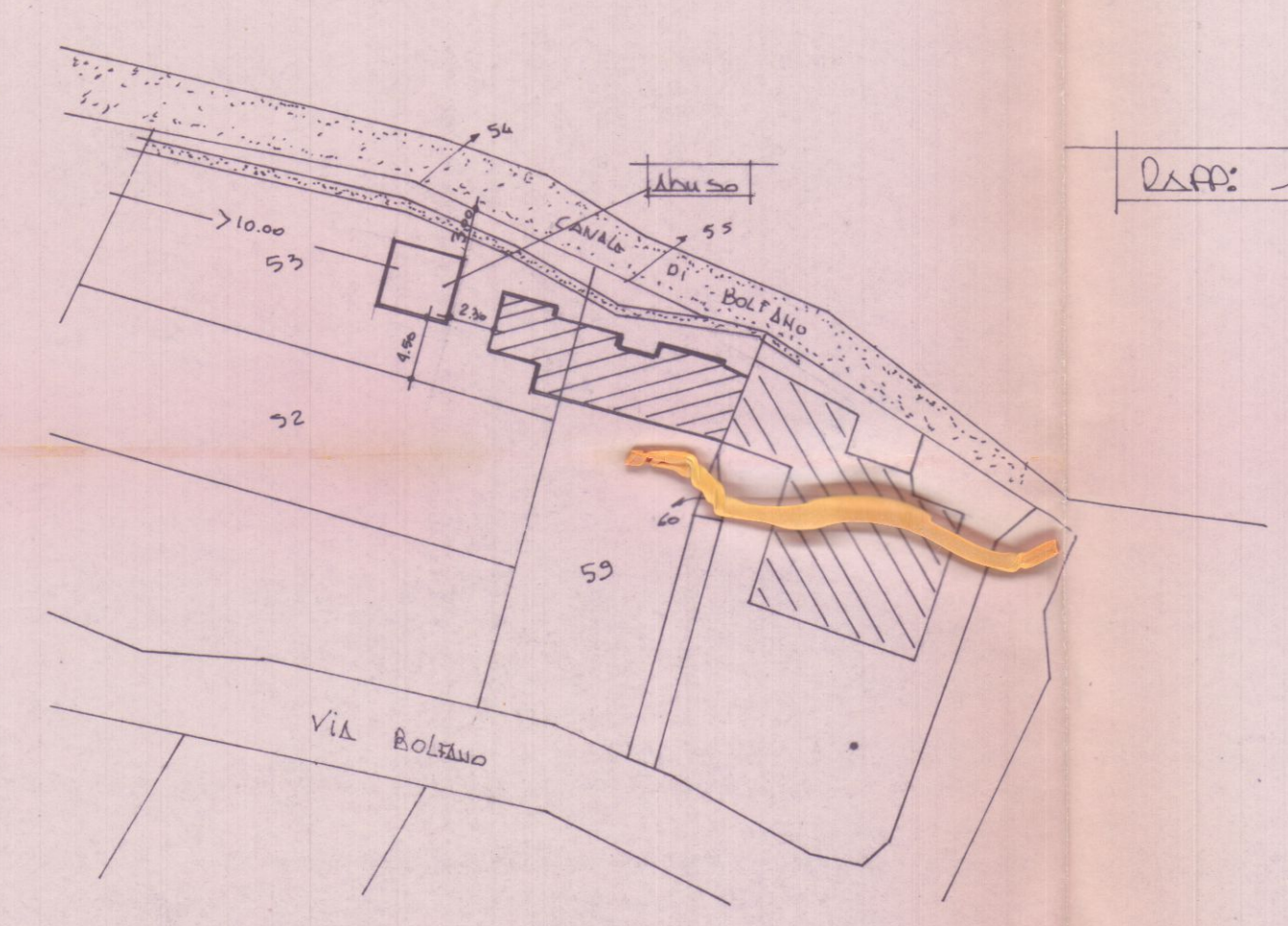
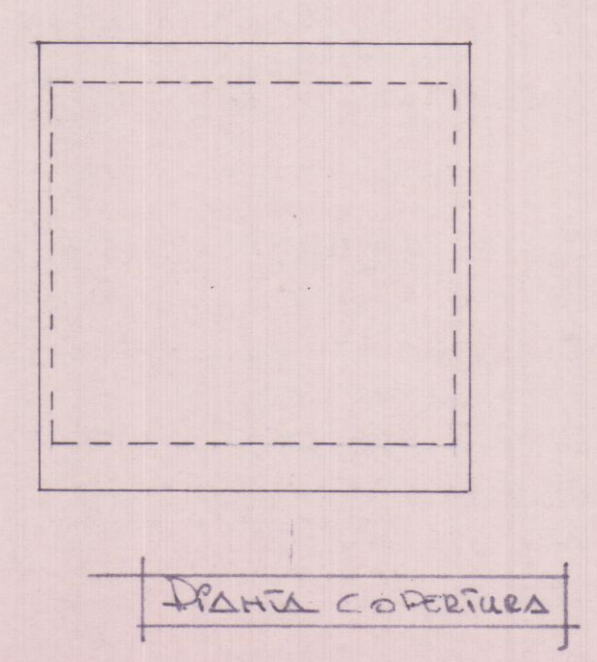
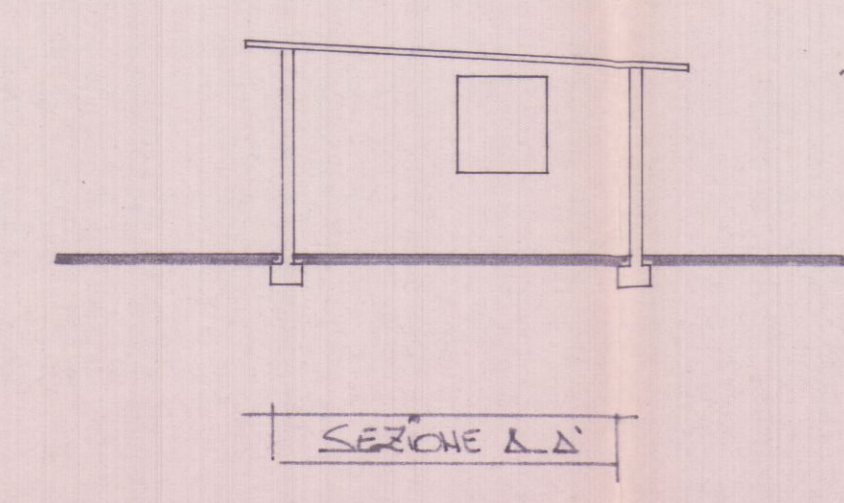
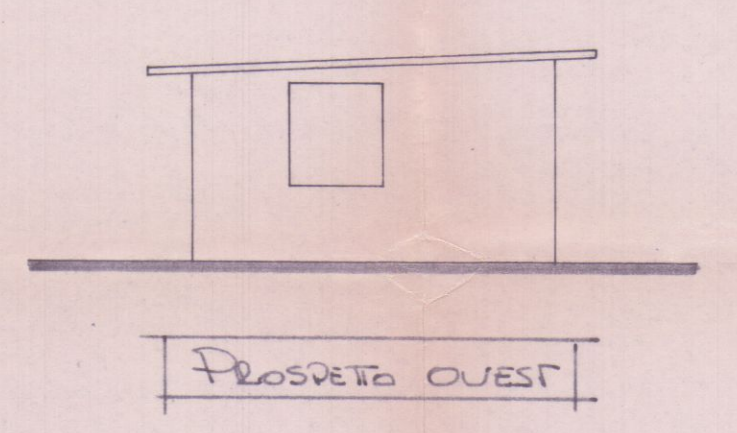
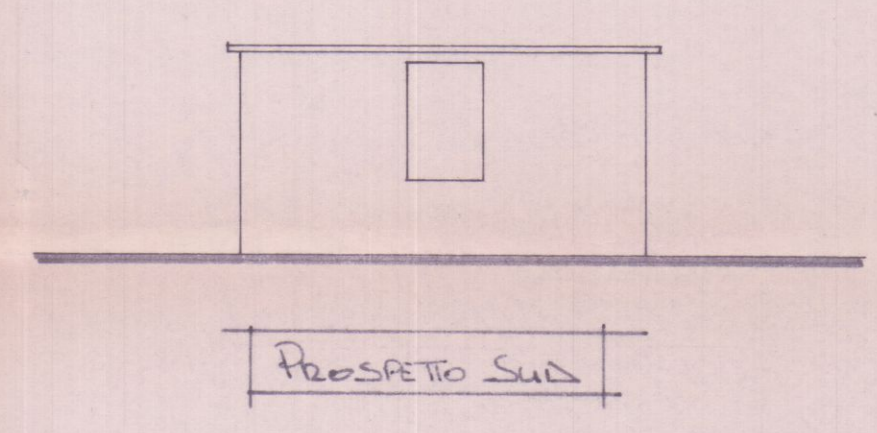
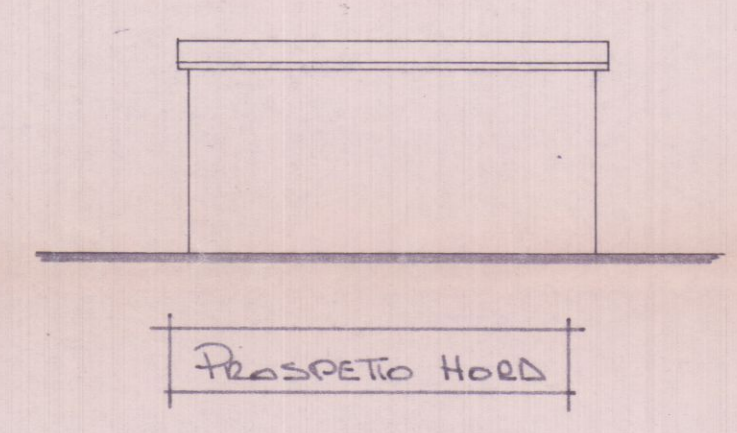
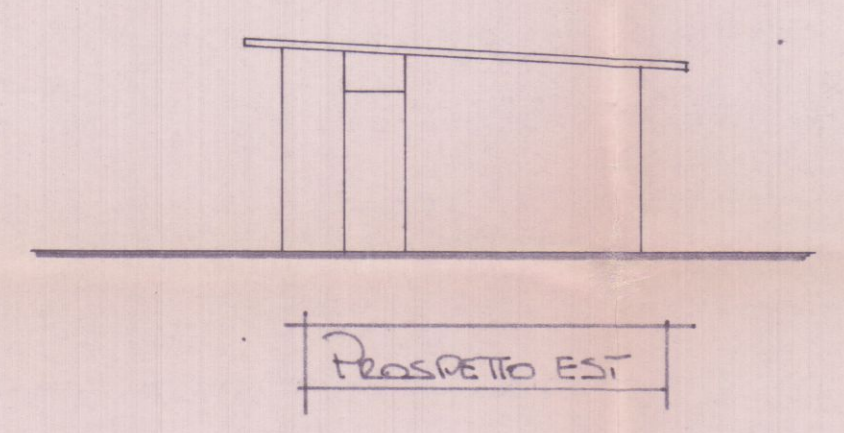
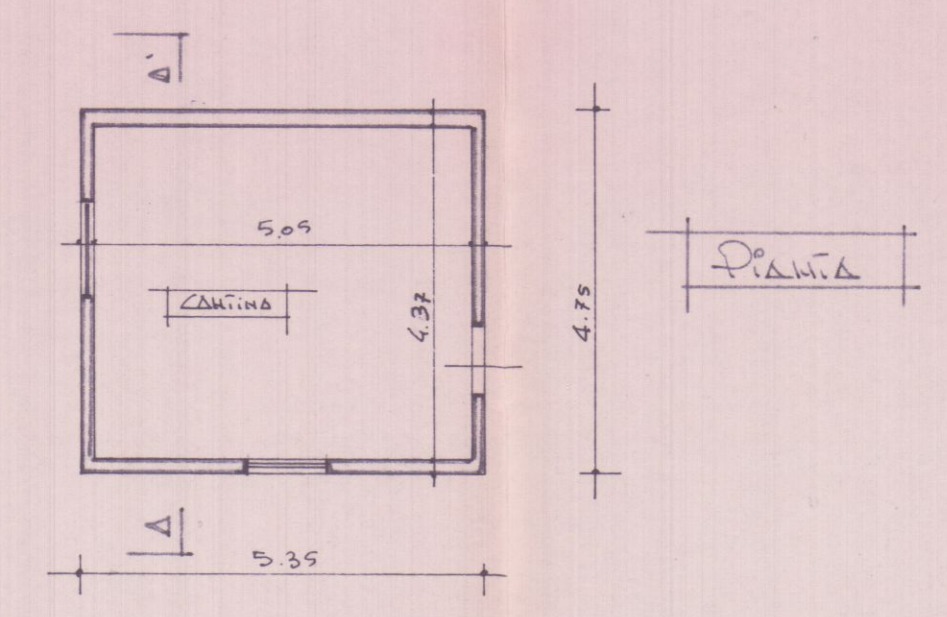
PROGETTO COMPLETO

REGIONE TOSCANA
Ufficio del Genio Civile di Massa Carrara
Elaborato allegato alla denuncia
Pratica S. n. 2766
Massa, 11



Perimetria 132000
Fol. 70 MAPPE 53-54

Calcolo dilazioni
 $5.05 \times 4.37 = \text{mq } 22.06 \times 0.60 = \text{mq } 13.25 \times 108.000 = 1.431.000$
Calcolo ONERI
 $5.35 \times 4.75 = \text{mq } 25.41 \times 90.000 = 2.286.900$
 $25.41 \times (2.70 + 2.40) = 25.41 \times 5.10 = \text{mq } 129.75$



STUDIO TECNICO GEOM. MENCONI LUCIO

PROGETTO PER IL CONDOMINIO ENILIZIO
L. 724/94 PER L'AMPLIAMENTO DI UNA
CAPANNONE ARTIGIANALE SITO IN LOCALITA'
AVENZA VIA PASSO VOLPE 110 DISTINTO
IN CATASTO NEL FOGLIO 94 MAPPE 94.1
SUB. 5

PROPRIETA: MAGNANI SERGIO



REGIONE TOSCANA
Ufficio del Genio Civile di Massa Carrara
Elaborato allegato alla denuncia

Pratica S. n. 2465
Massa, 11

Calcolo dilazione

$$(7.05 + 6.45) \times 9.60 =$$

$$67.5 \times 9.60 = \text{mq } 648.00$$

Calcolo ONAQ

$$6.95 \times 9.80 = \text{mq } 68.11$$

$$68.11 \times \left(\frac{4.40 + 3.30}{2} \right) = \text{m.c.}$$

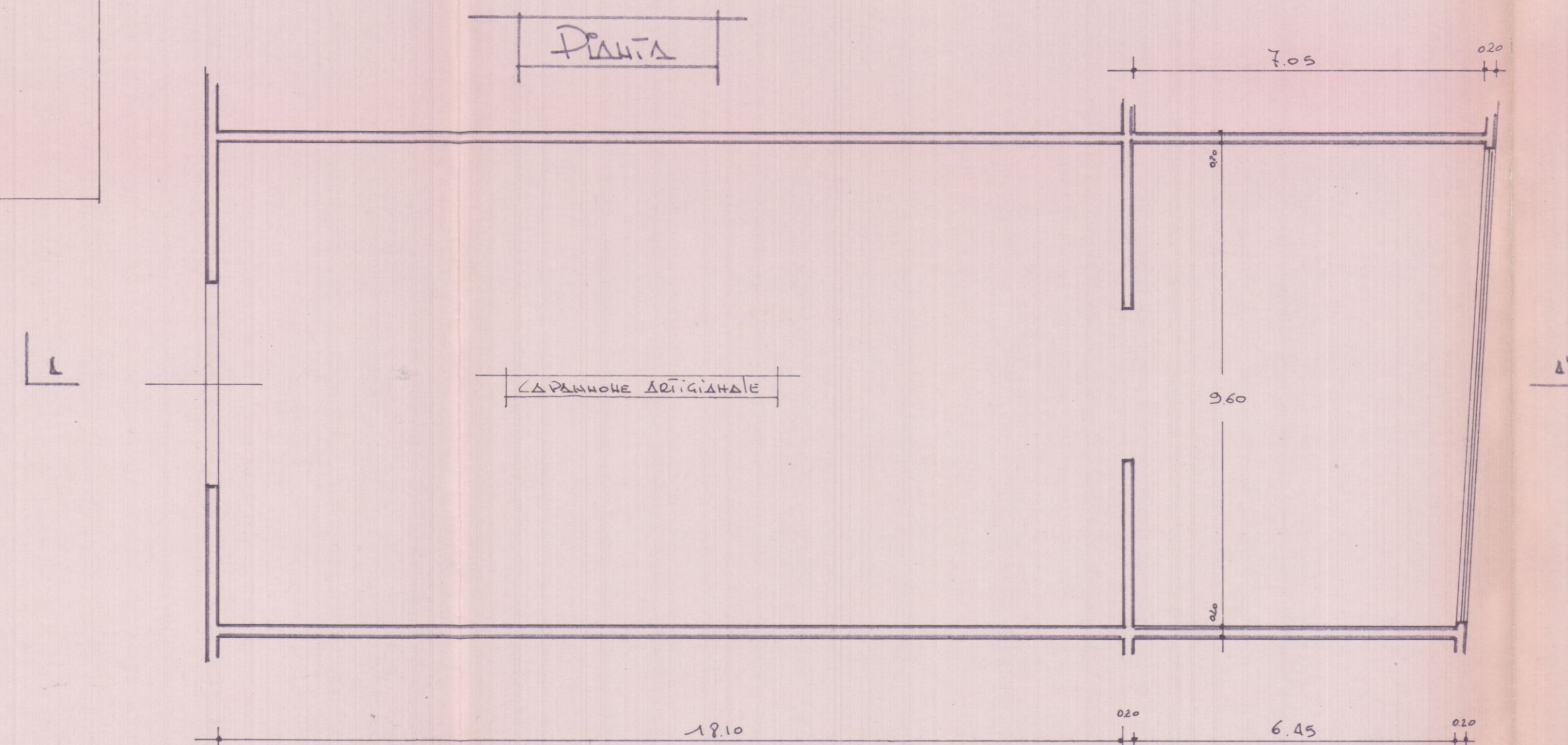
$$68.11 \times 3.85 = \text{m.c. } 262.22$$

PLANIMETRIA 1:2000

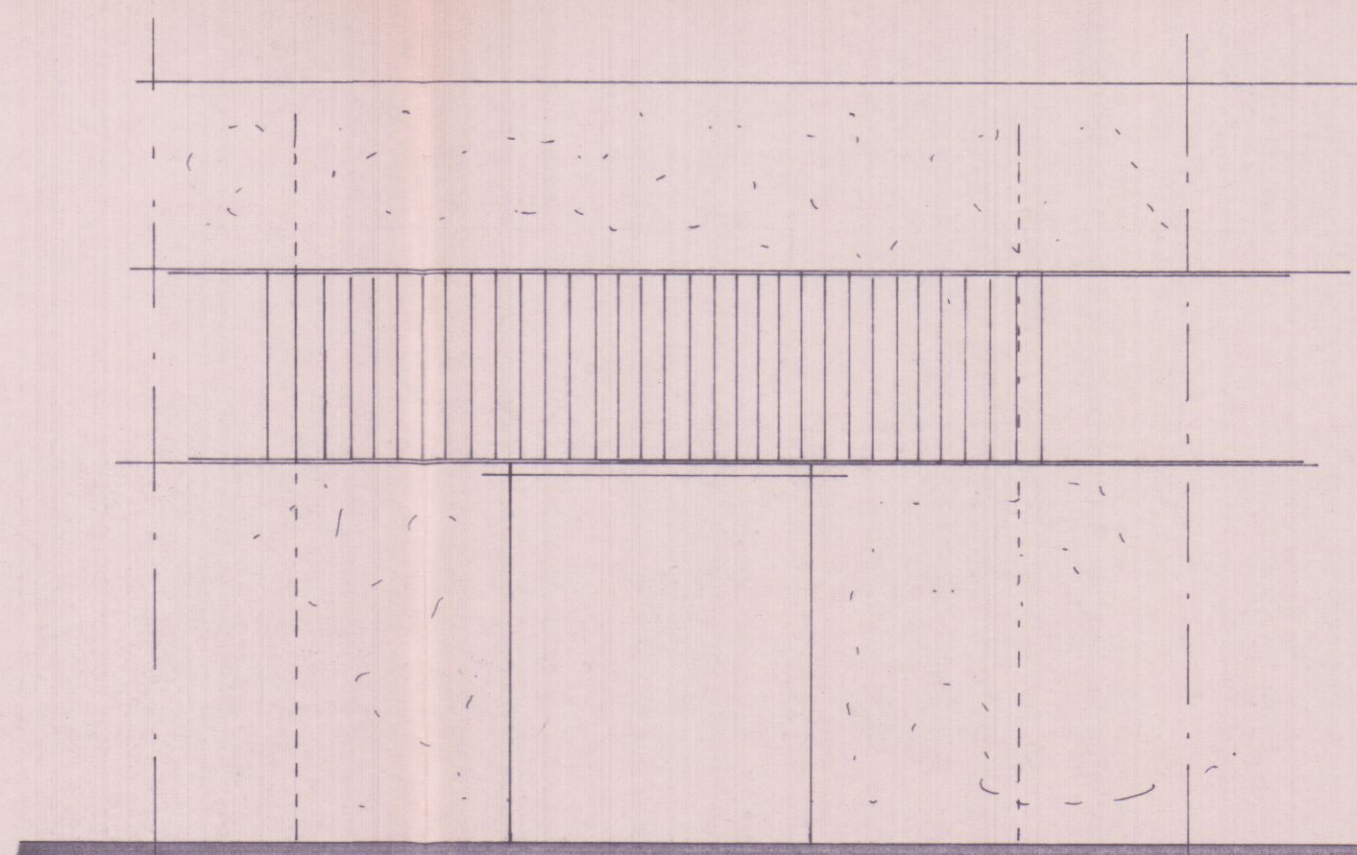
FG. 94 MAPPE 94.1 SUB 5

DAF 1:500

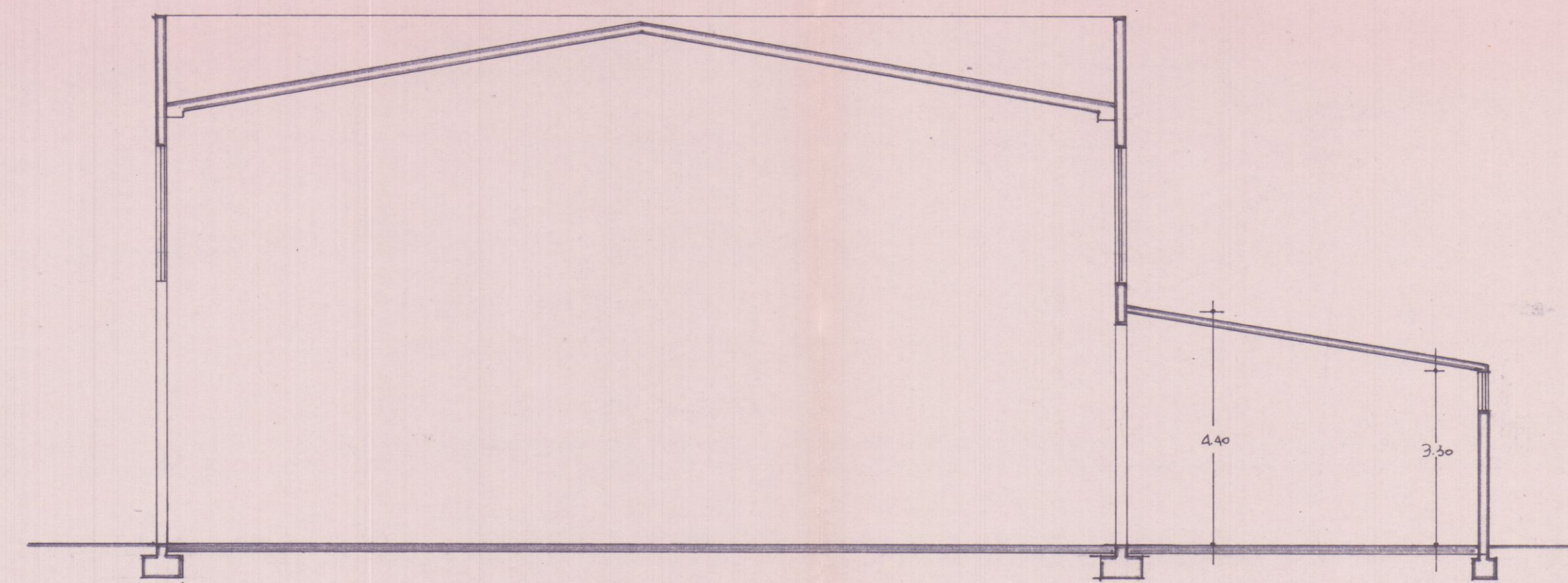
PIANTA



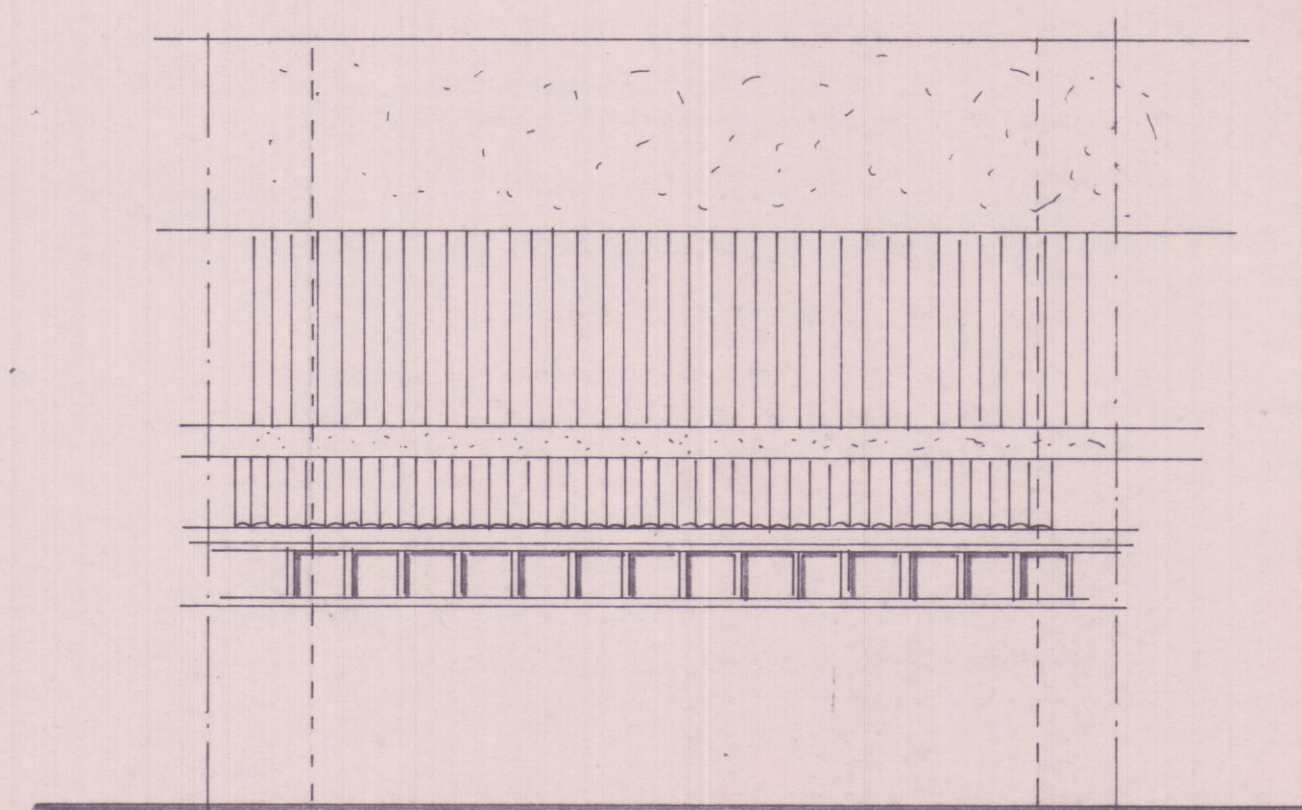
PROSPETTO OVEST



SEZIONE A-A'



PROSPETTO EST



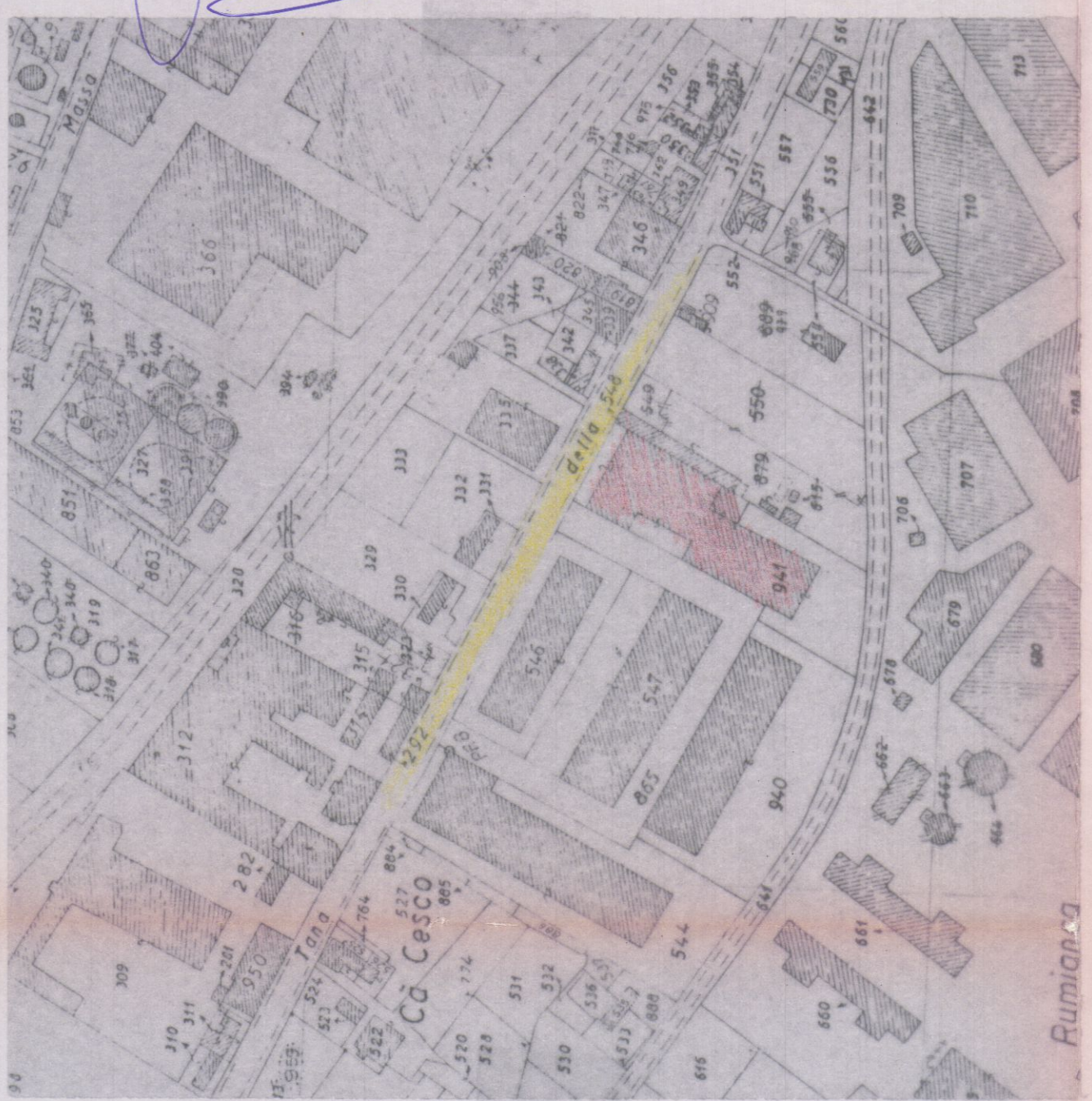
STUDIO TECNICO GEOM. MENCONI LUCIO
 PROGETTO PER IL CANTIERO ENLIZIO
 L. 721/91 PER L'AMPLIAMENTO DI UN
 CAPANNONE ARTIGIANALE SITO IN LOCALITÀ
 AVENZA VIA PASSO UDRE 110 DISTRETTO
 IN CATASIO DAL FOG. 94 MAPPE 941
 SUB. 5

PROPRIETÀ: MAGNANI SERGIO

COMUNE DI CARRARA
 SETTORE TECNICO
 P. 14 MAR 1997
 14 MAR 1997

LUCIO
 MENCONI

COMUNE DI CARRARA
 14 MAR 1997



Calcolo dilazione
 $(7.05 + 6.45) \times 3.60 =$
 $6.75 \times 3.60 = \text{mq } 24.30$

Calcolo area
 $6.95 \times 9.80 = \text{mq } 68.11$
 $68.11 \times \frac{(4.40 + 3.30)}{2} = \text{m.c.}$
 $68.11 \times 3.85 = \text{m.c. } 262.22$

PLANIMETRIA 1:2000
 Fog. 94 MAPPE 941 SUB 5

