

13 SET. 1995

COMUNE DI CARRARA
SETT. URBANISTICA
VARIANTE N° 1

Approvato dal Sindaco alle condizioni
Indicate nella Concessione Edilizia
n° 148 del 21.3.95
Elab. grafico di cui alla Comm. Edilizia
n° 148 del 21.3.95

Il Funz. Urban.
Mel. Geom. Luigi

PROGETTO DI UN FABBRICATO

DI CIVILE ABITAZIONE

DA EDIFICARSI IN VIA PROV. LE AVENZA - ARZANA
AVENZA - CARRARA

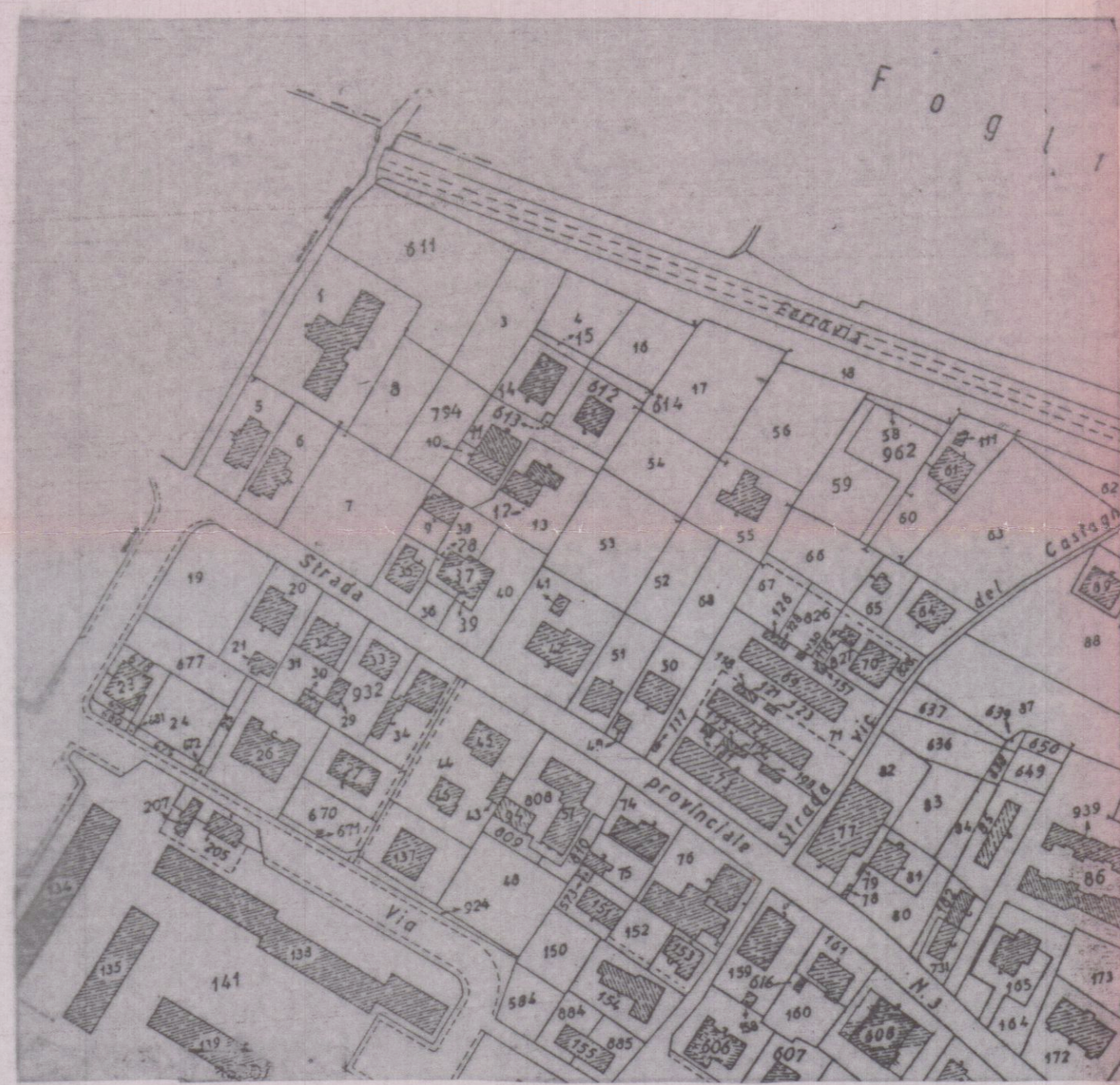
PROPRIETÀ:

MENCONI LUISELLA - MIRELLA - NICOLETTA
PICCININI GIINO - BONATI ALBERTO

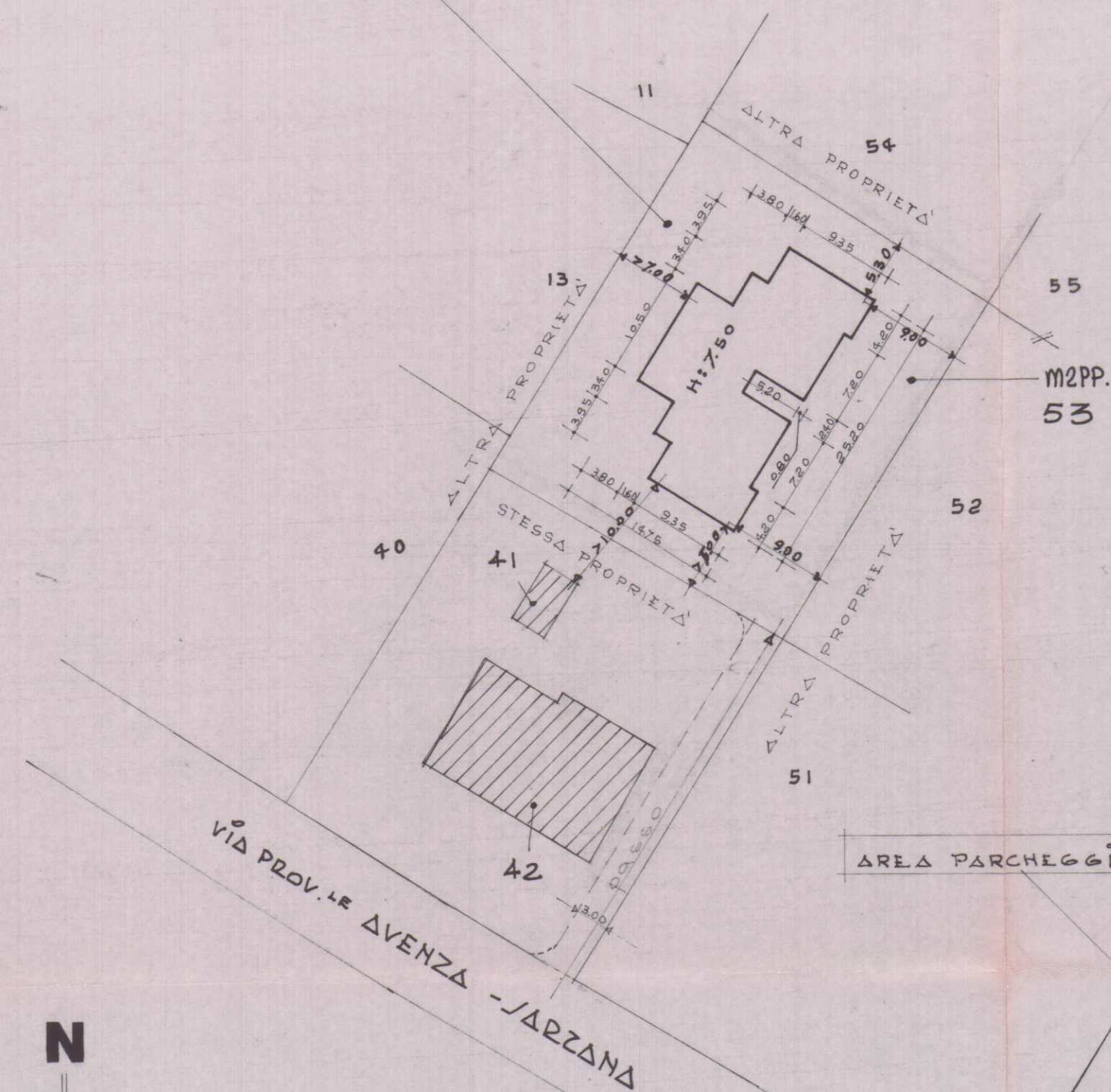
IL TECNICO: Dott. Arch. ANILIO DANI

TRACCIA PLANIMETRICA
1:2000 foglio 80 MAP. 53

VARIANTE



ZONA "F."



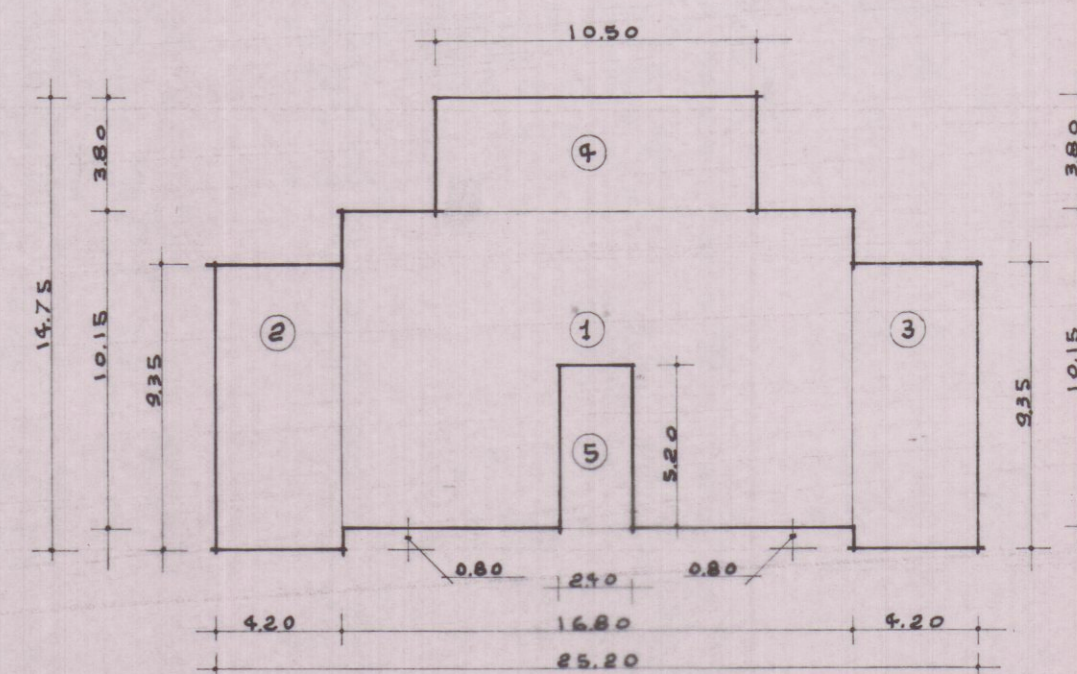
AREA PARCHEGGIO

N

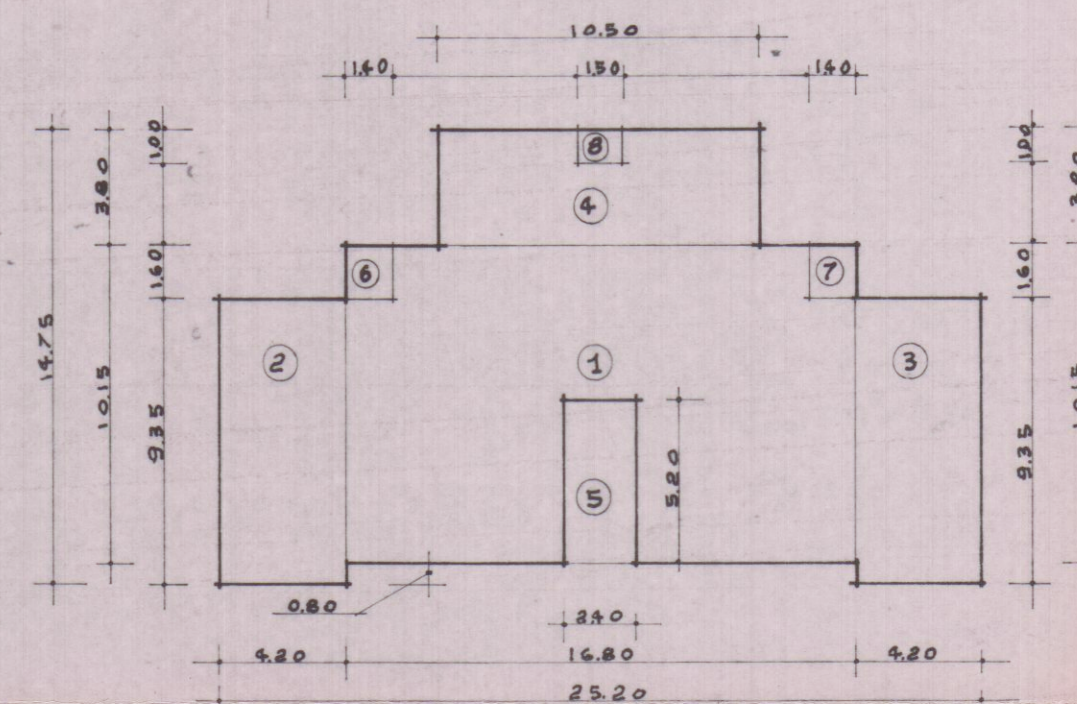
Scala 1:500

SCHEMA VOLUMI

PIANO TERRA



PRIMO PIANO



CALCOLO VOLUMI

PIANO TERRA

- 1) $16,80 \times 10,15 = \text{mq } 170,50 \times h \ 3,80 = \text{mc } 647,90$
 - 2) $9,35 \times 4,20 = \text{mq } 39,25 \times h \ 3,80 = \text{mc } 149,15$
 - 3) $9,35 \times 4,20 = \text{mq } 39,25 \times h \ 3,80 = \text{mc } 149,15$
 - 4) $10,50 \times 3,80 = \text{mq } 39,90 \times h \ 3,80 = \text{mc } 151,60$
- mq 288,90 mc 1097,80

$$5) 4,80 \times 2,40 = \text{mq } 11,52 \times h \ 3,80 = \text{mc } 43,77$$

$$*) \text{mq } (288,90 - 11,52) = \text{mq } 277,38$$

$$*) \text{mc } (1097,80 - 43,77) = \text{mc } 1054,03$$

PRIMO PIANO

- 1) $16,80 \times 10,15 = \text{mq } 170,50 \times h \ 3,70 = \text{mc } 630,85$
 - 2) $9,35 \times 4,20 = \text{mq } 39,25 \times h \ 3,70 = \text{mc } 145,20$
 - 3) $9,35 \times 4,20 = \text{mq } 39,25 \times h \ 3,70 = \text{mc } 145,20$
 - 4) $10,50 \times 3,80 = \text{mq } 39,90 \times h \ 3,70 = \text{mc } 147,60$
- mq 288,90 mc 1068,85

$$5) 4,00 \times 2,40 = \text{mq } 9,60 \times h \ 3,70 = \text{mc } 34,82$$

$$6) 1,40 \times 1,60 = \text{mq } 2,25 \times h \ 3,70 = \text{mc } 8,30$$

$$7) 1,40 \times 1,60 = \text{mq } 2,25 \times h \ 3,70 = \text{mc } 8,30$$

$$8) 1,50 \times 1,00 = \text{mq } 1,50 \times h \ 3,70 = \text{mc } 5,55$$

mq 16,60 mc 56,97

$$*) \text{mc } (288,90 - 16,60) = \text{mq } 272,30$$

$$*) \text{mc } (1068,85 - 56,97) = \text{mc } 1011,88$$

$$- \text{mc } (1054,03 + 1011,88) = \text{MC } 2065,91 \text{ (Volume Totale)}$$