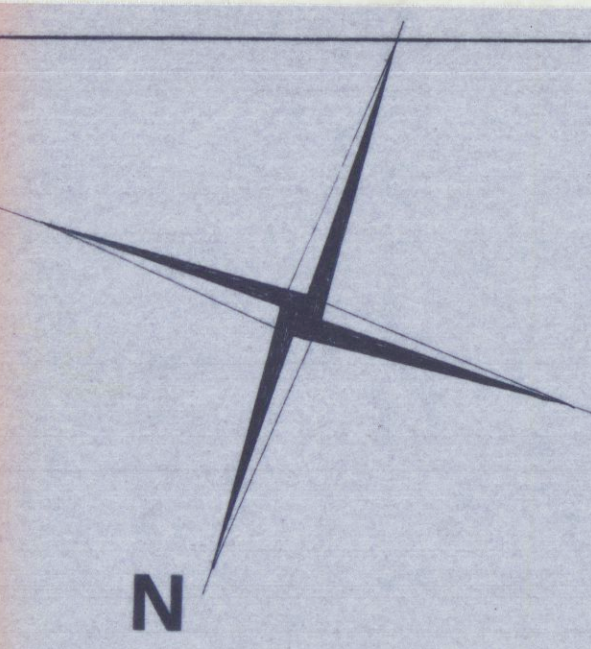
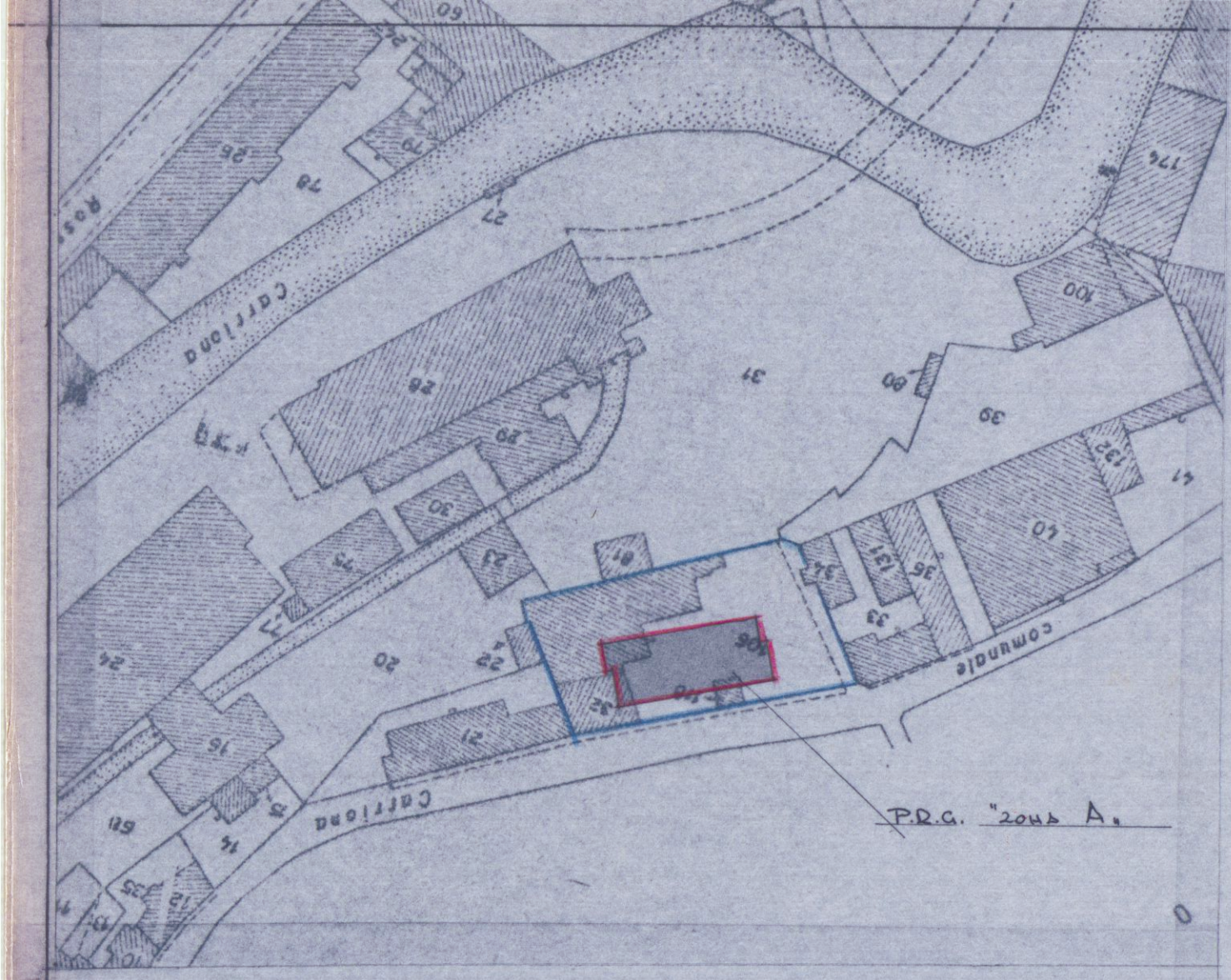
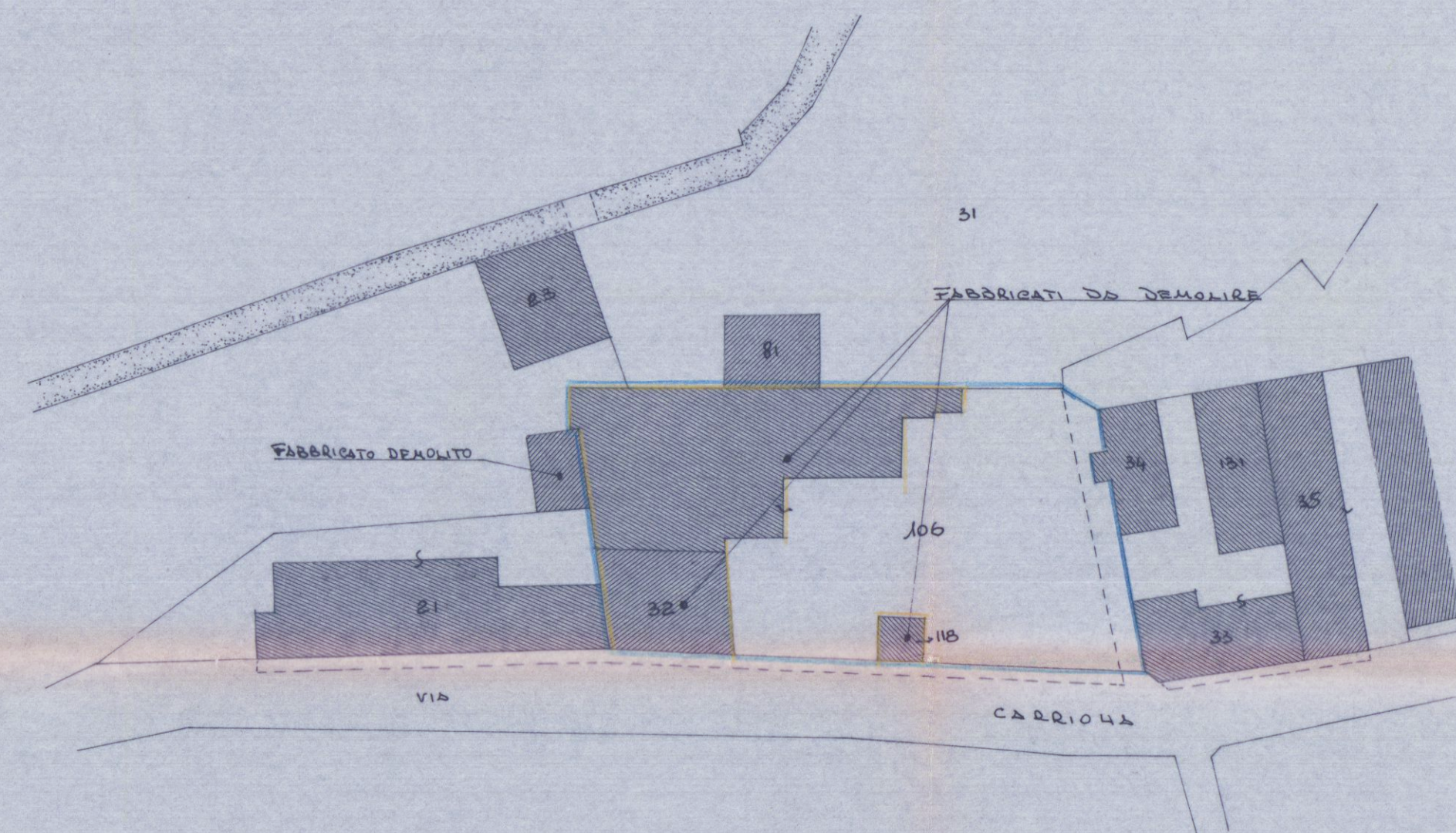
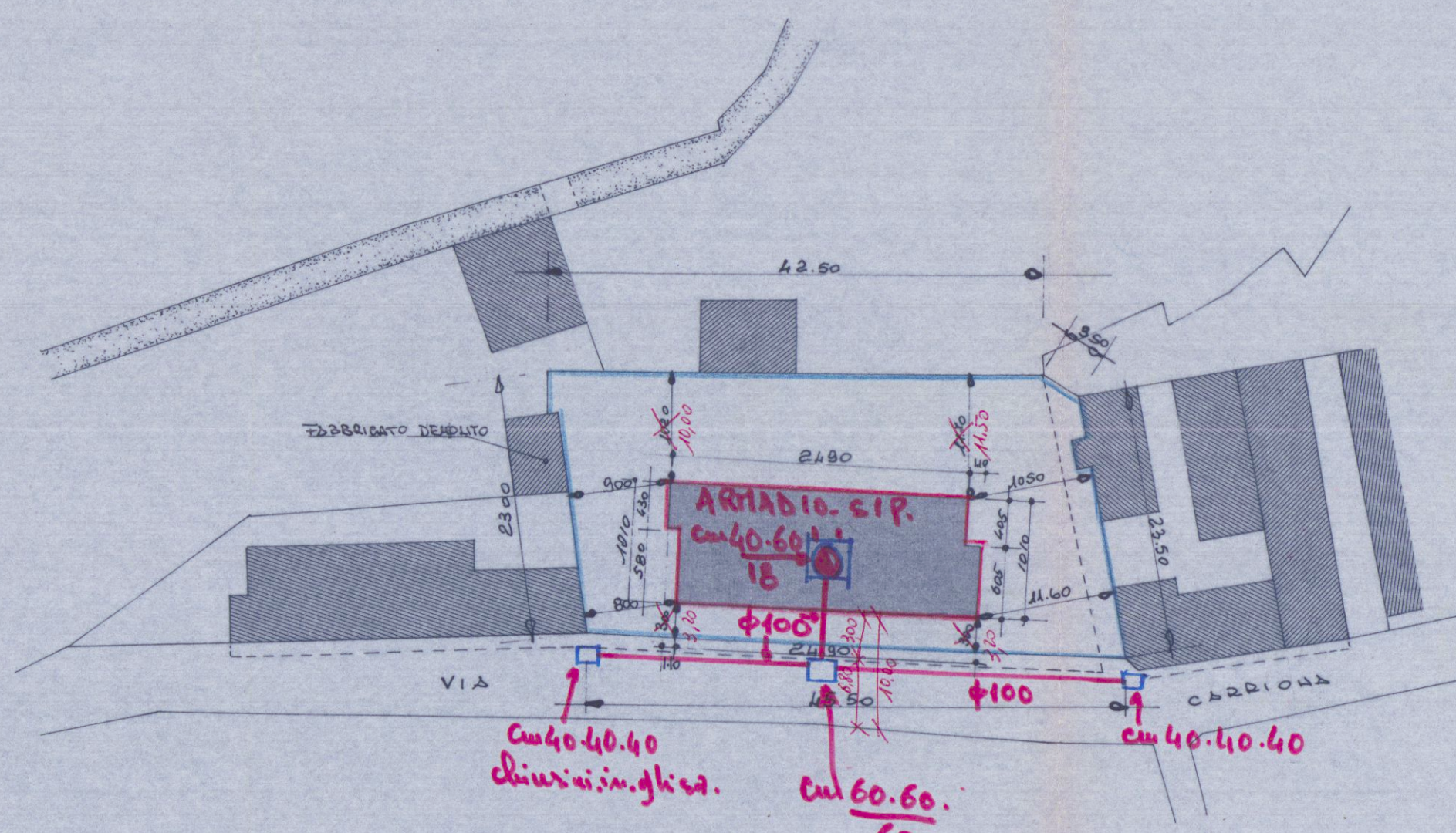




STALCIO PLANIMETRICO
1 : 1000

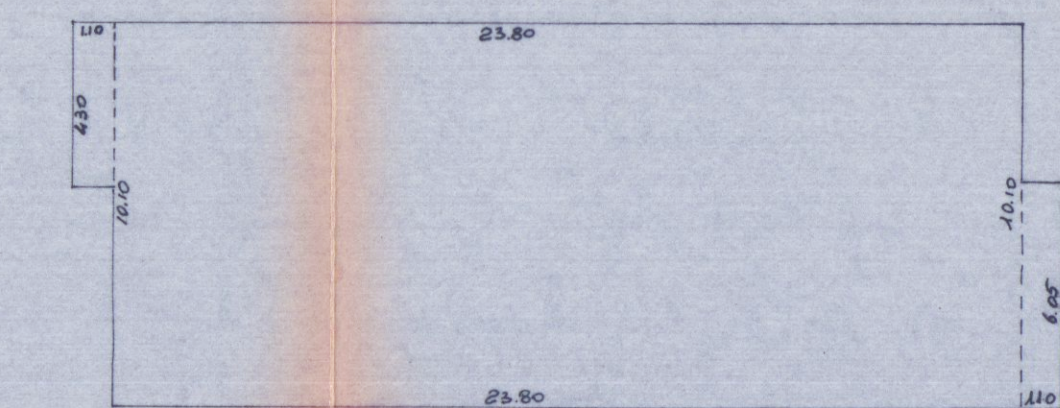


SVILUPPO 1:500

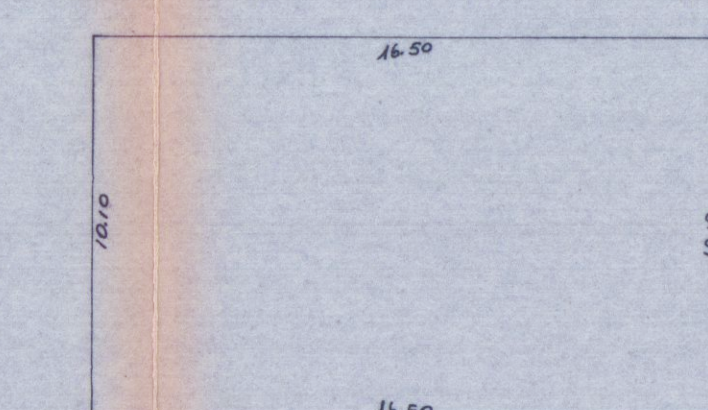


SVILUPPO 1:500

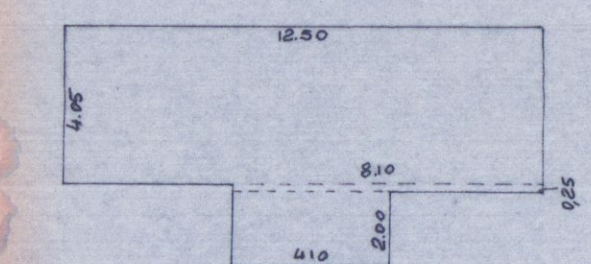
SCHEMA VOLUMI



PIANO RIALZATO-PRIMO-SECONDO



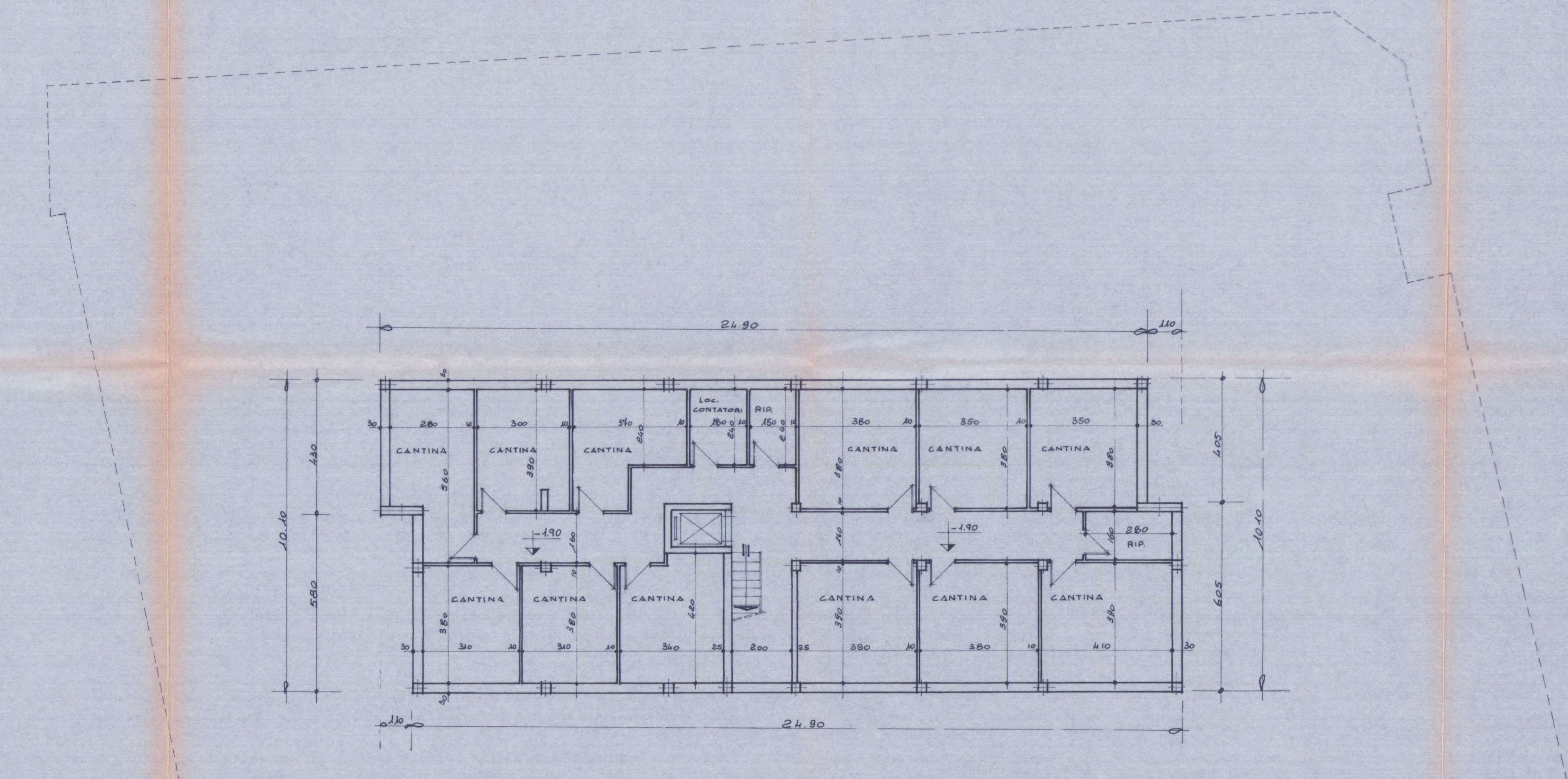
PIANO TERZO



PIANO ATTICO

DIMENSIONI	SUPERF.	ALTEZZA	VOLUME
PIANO RIALZATO - PRIMO - SECONDO			
23.80 x 10.10	240.38	3.80	2365.72
4.30 x 1.10	4.73	3.80	16.35
6.05 x 1.10	6.65	3.80	25.22
SUPERFICIE COPERTA mq			251.76
PIANO TERZO			
16.50 x 10.10	166.65	3.00	499.95
PIANO ATTICO			
12.10 x 4.05	49.00	2.80	137.20
8.10 x 0.25	2.02	2.80	5.66
4.10 x 2.00	8.20	2.80	22.96
VOLUME TOTALE mc			3133.06

SUPERFICIE COPERTA = mq. 251,76
VOLUME TOTALE = mc. 3133,06



Pianta Scantinato

FOG. 42
MAPPA 32-106-118

SIP
PRESENTA
17-16-83

20 DIC. 1982

Dott. Ing. MARCO FORNARI
Loc. Monticello, 3
54031 AVENZA - CARRARA
C. F. FRN MARC SIEN 8892D
P. IVA 0099170452

COMUNE DI CARRARA		STUDIO E PROGETTAZIONE Ing. Fornari Marco Arch. Ricci Giorgio Arch. Babboni Giuseppe Arch. Ferrarini Ugo	
Lavoro PROGETTO DI EDIFICIO RESIDENZIALE			
committente DOLFI FRANCO SIMONCINI FRANCO		tavola Planimetrie Schema Volumi Pianta Scantinato 1	
scala 1:1000 1:500 - 1:100	data Dic '82	app. M. Fornari	Progettista M. Fornari