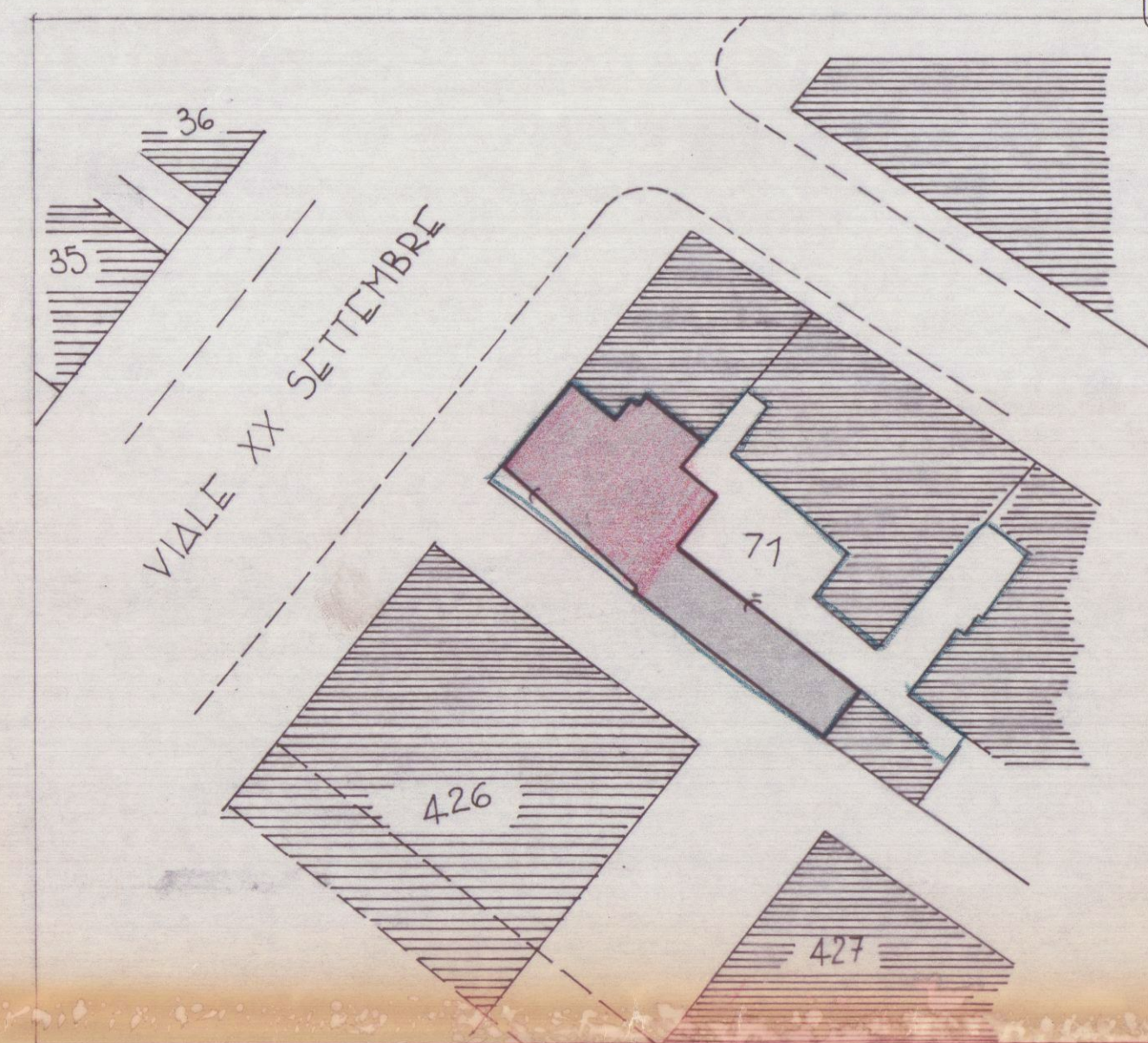


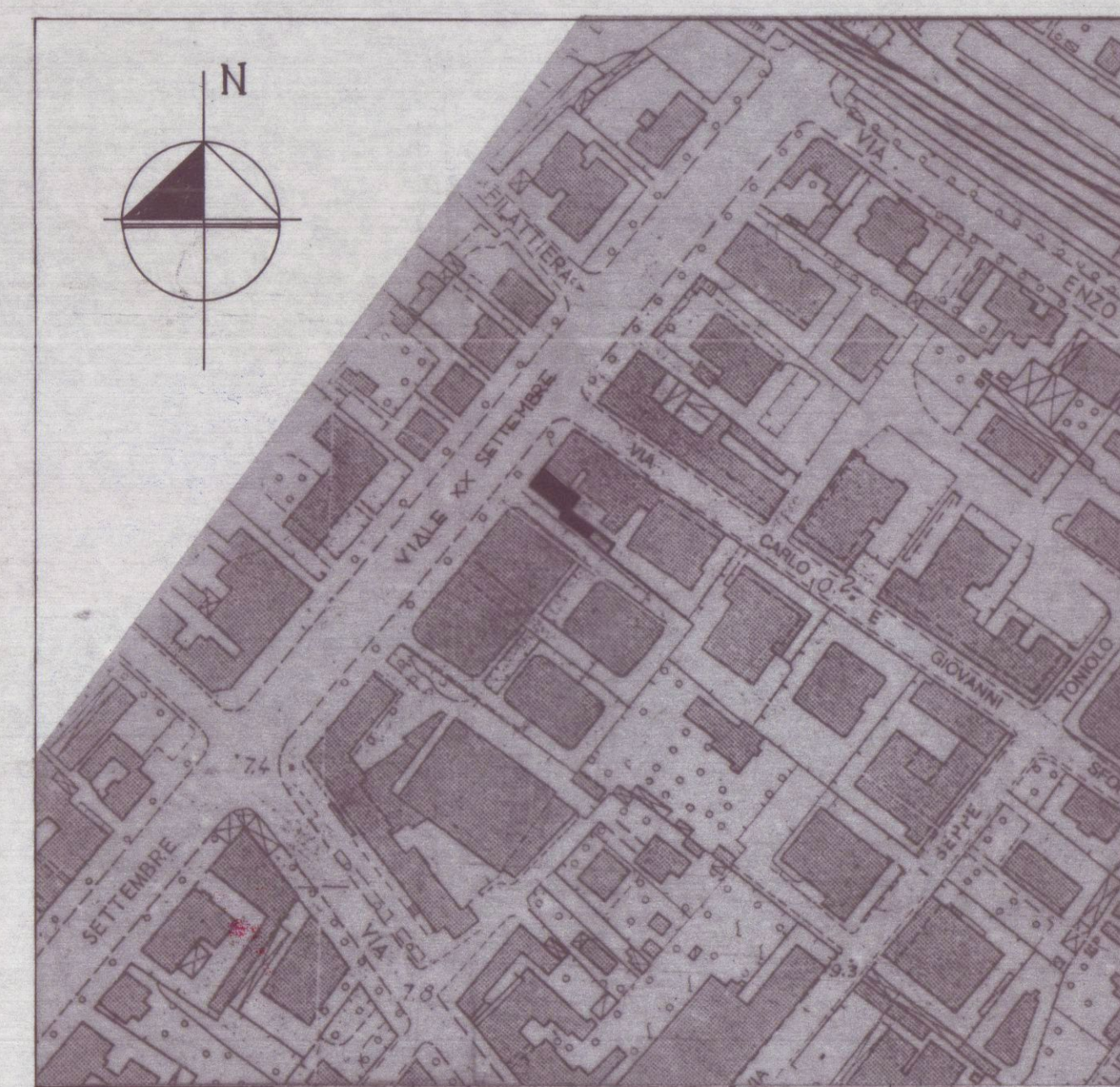
1	TITOLO		PROGETTO DI RISTRUTTURAZIONE DI UN EDIFICIO AD USO DI CIVILE ABITAZIONE E FONDO DA COMMERCIO SITO IN AVENZA CARRARA
	oggetto	STATO ATTUALE	
	committente	MA,ELLE S.r.L.	
	progettisti	Dott. Arch. Bianca Maria Torri Dott. Arch. Rodolfo Bassani	
		data	scala 1:100

2 SOLUZIONE

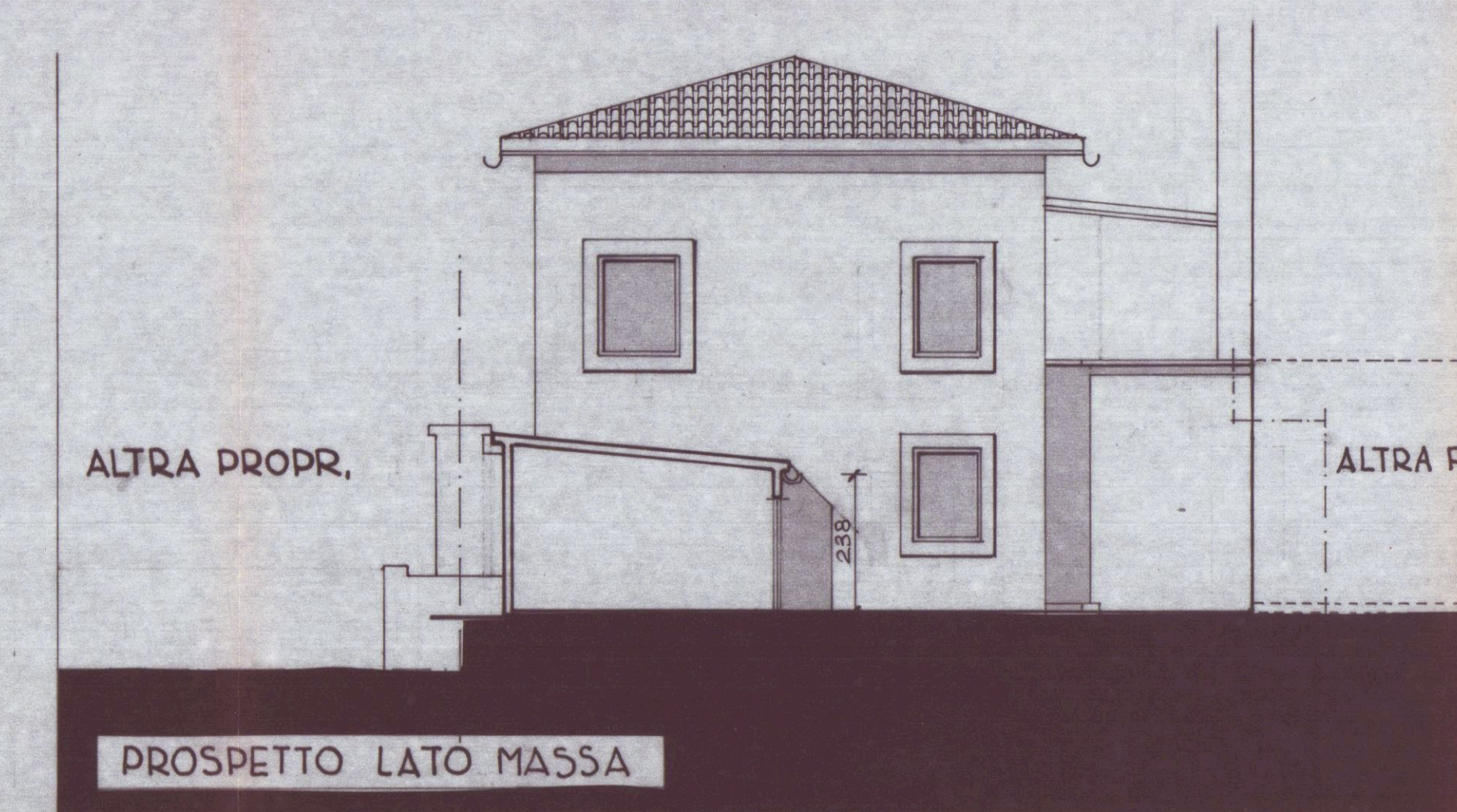
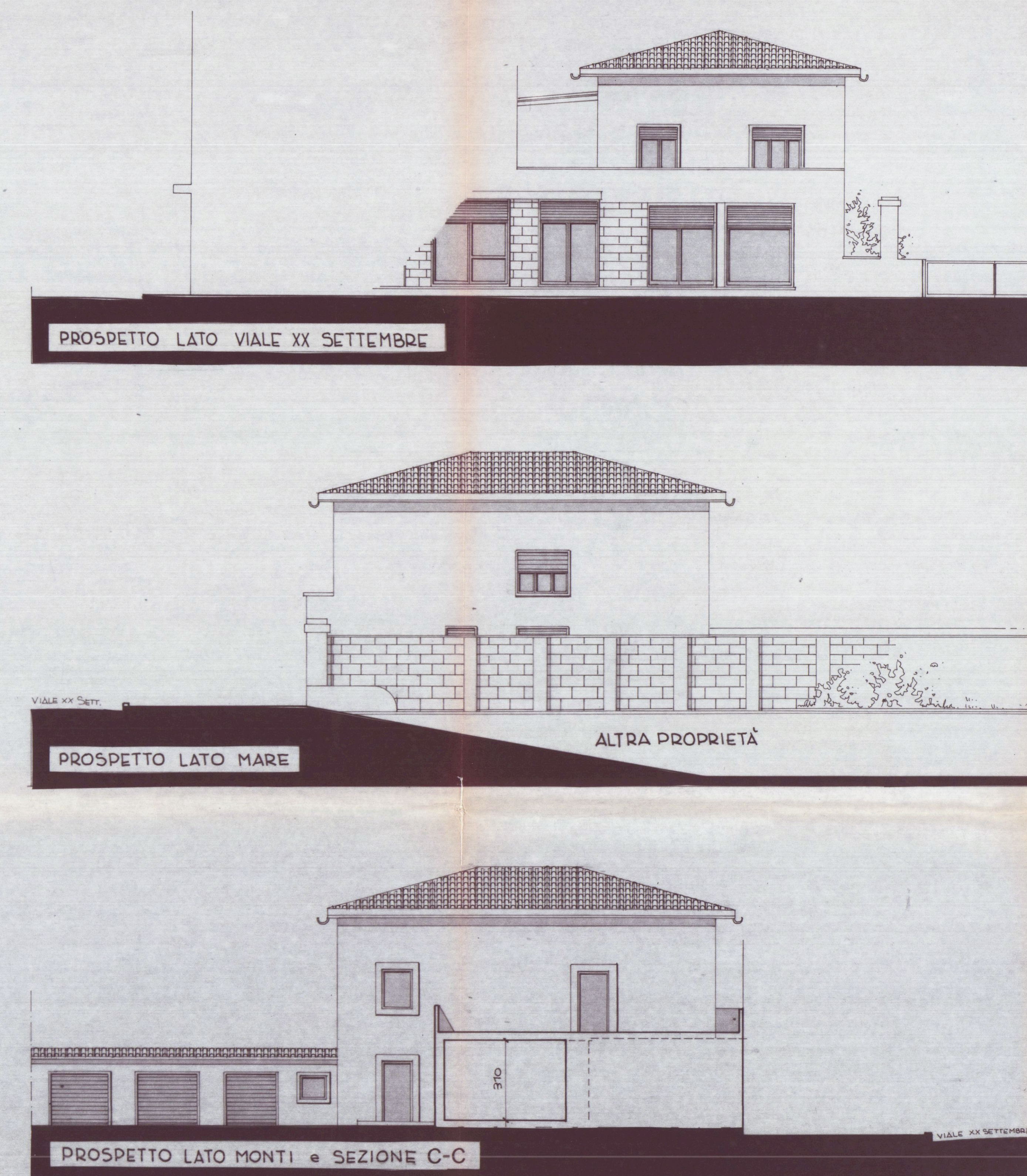
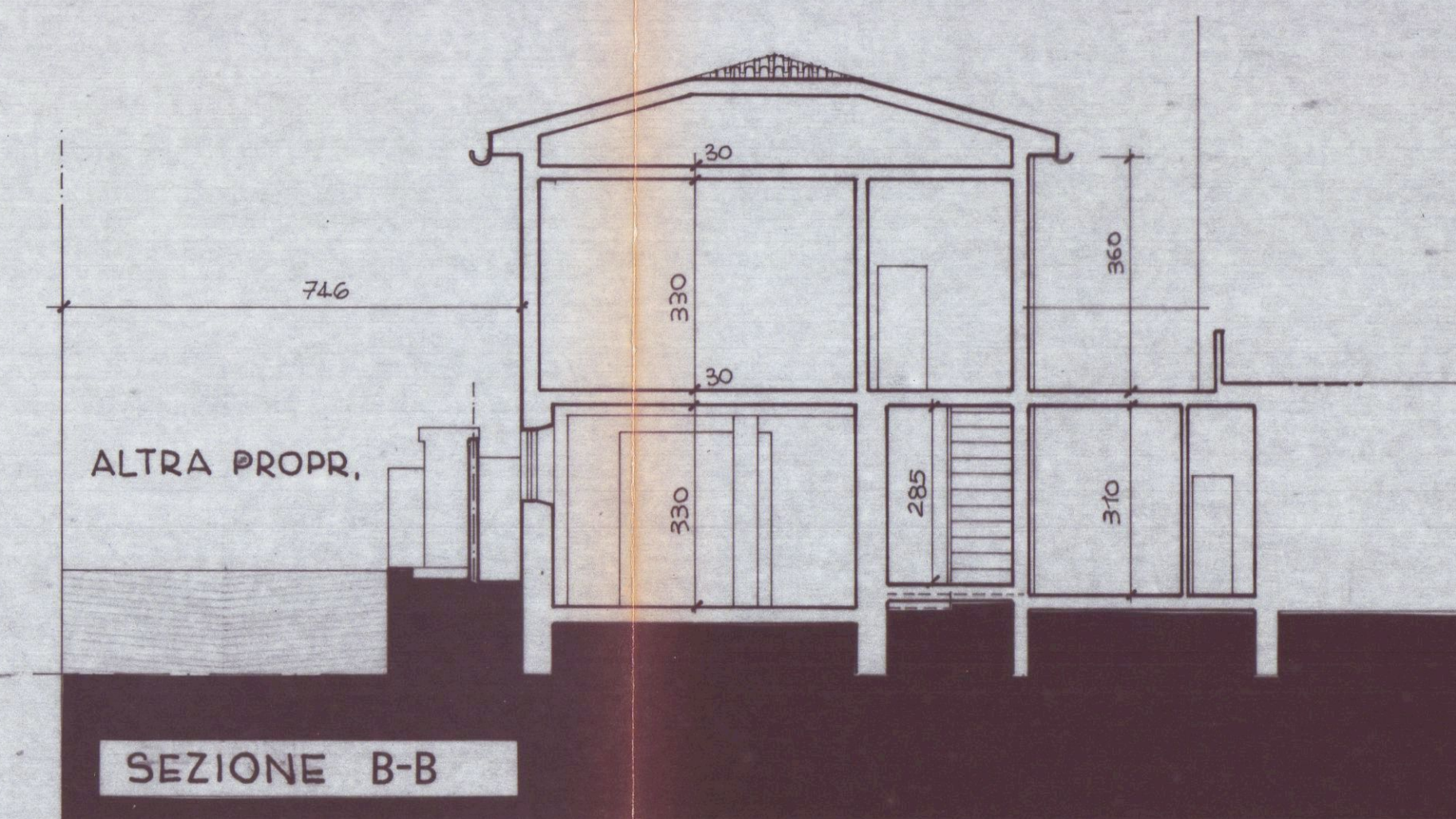
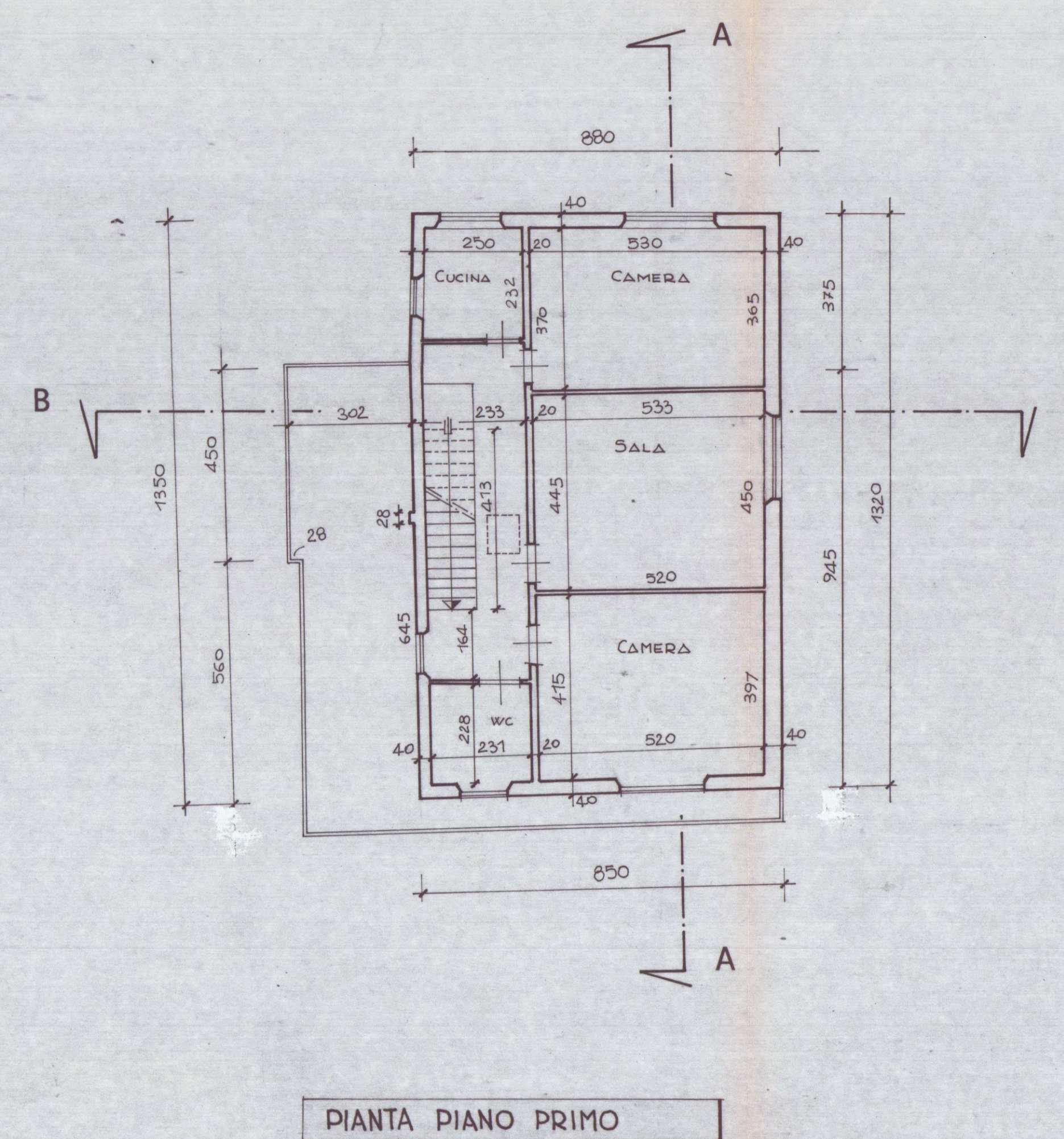
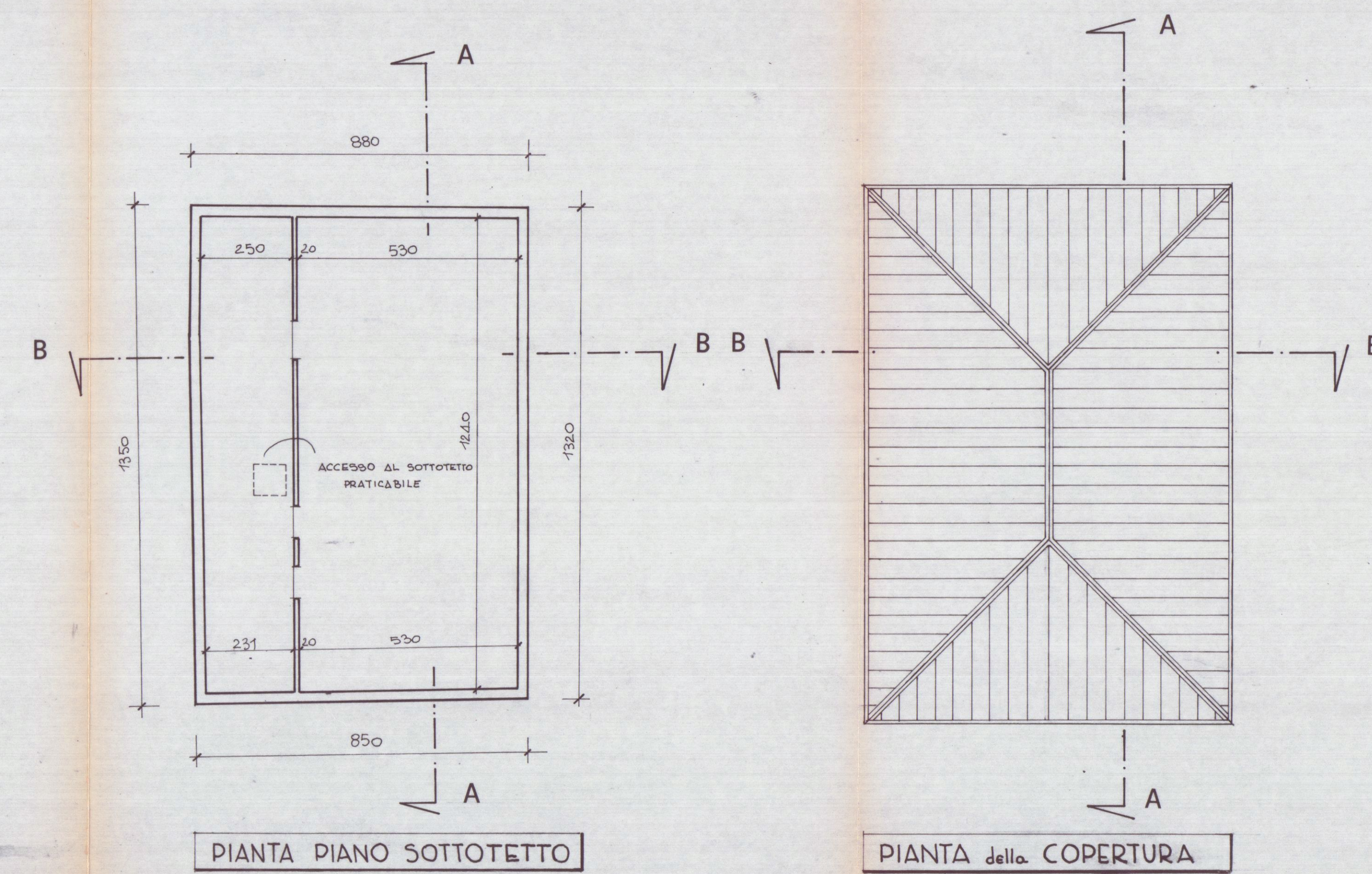
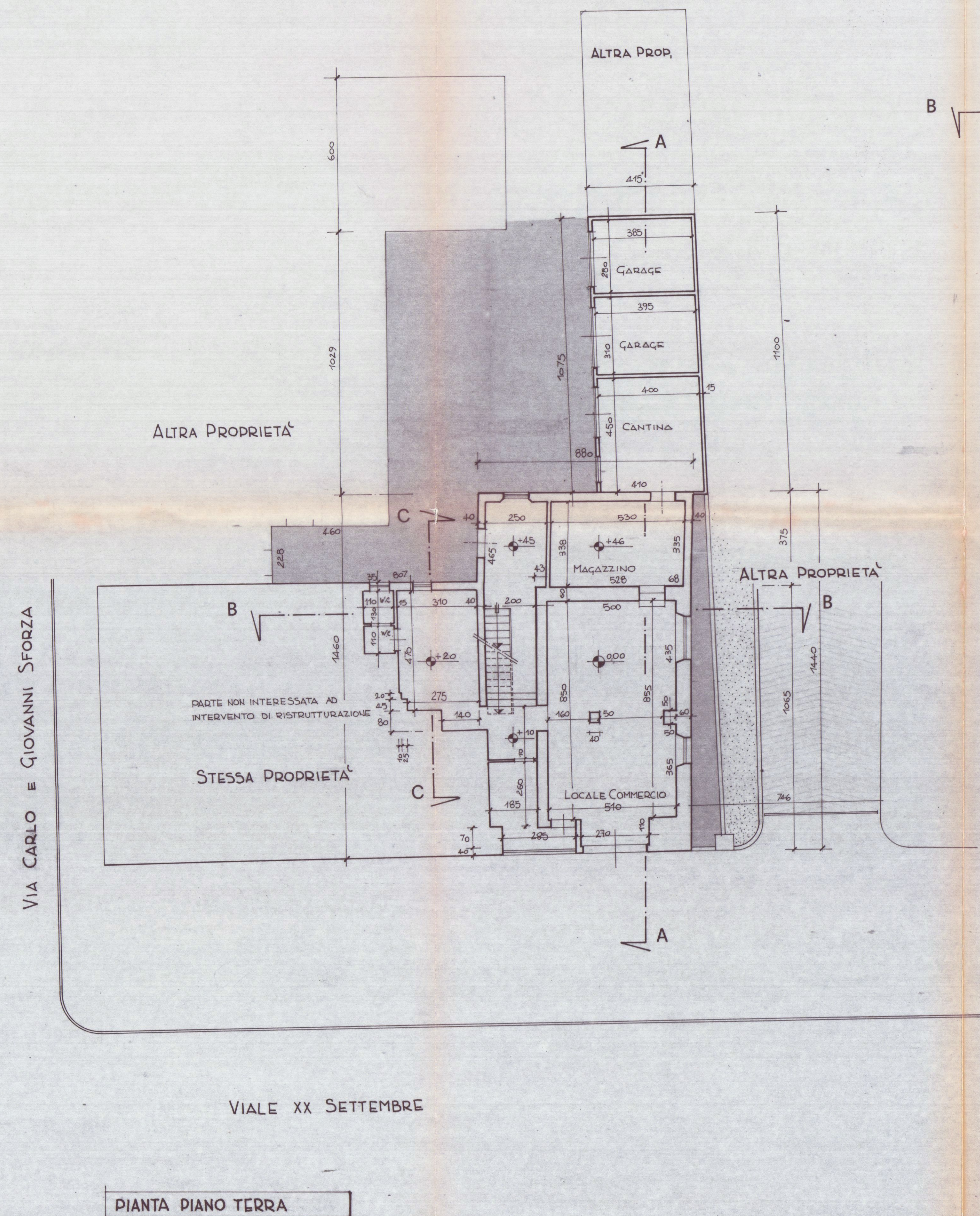
MA. ELLE. s.r.l.
54036 MARINA DI CARRARA
Via Marina, 31 - Tel. (0585) 85.78.52
P. I.V.A.: 0035430 045 1



PLANIMETRIA IN SCALA 1:500



PLANIMETRIA IN SCALA 1:2000



INFORMATIVA DI PRG

FASCIA DI RISPETTO STRADALE VINCOLO ASSOLUTO VIALE XX SETTEMBRE (IN PARTE)
ZONA EDILIZIA "C" (IN PARTE)

SCHEMA SUPERFICI E VOLUMI
FABBRICATO ESISTENTE

PIANO TERRA

$$1 \frac{880 + 850}{2} \times \frac{14,60 + 14,40}{2} = m_q \ 125,425$$

$$m_q \ 125,425 \times 3,60 = m_c \ 451,53$$

PIANO PRIMO E SOTTOTETTO

$$2 \frac{880 + 850}{2} \times \frac{1350 + 1320}{2} = m_q \cdot 115,48$$

$$m_q \cdot 115,48 \times 3,60 = m_c \cdot 415,73$$

GARAGE E CANTINA

$$3 \frac{10,75 + 11,00}{2} \times \frac{4,40 + 4,15}{2} = m_{\text{q}} \quad 46,49$$

$$m_{\text{q}} \quad 46,49 \times h_{\text{media}} \quad 2,55 = m_{\text{c}} \quad 188,51$$

TOTALE mg 287,395 TOTALE mc 985,81

