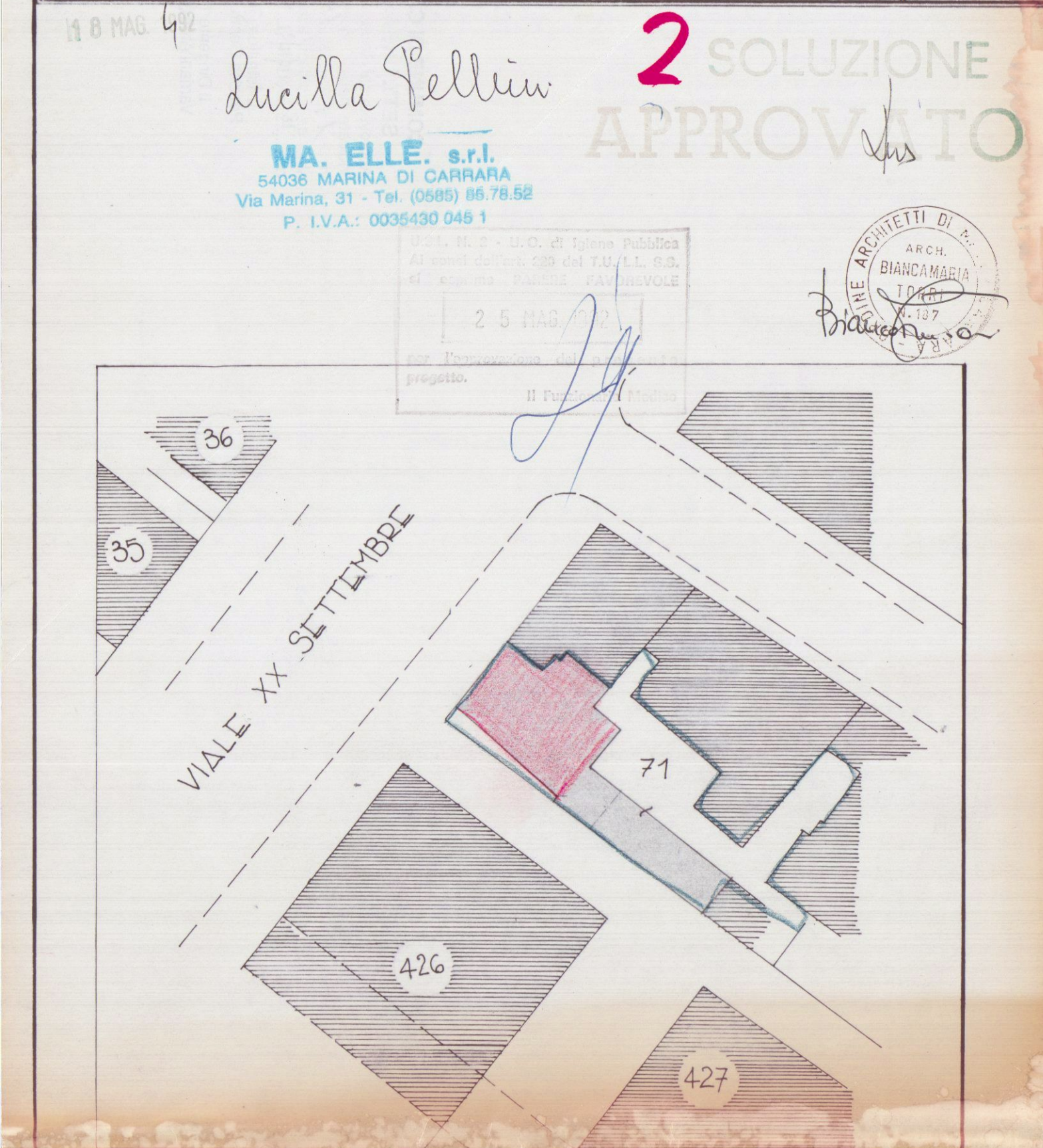
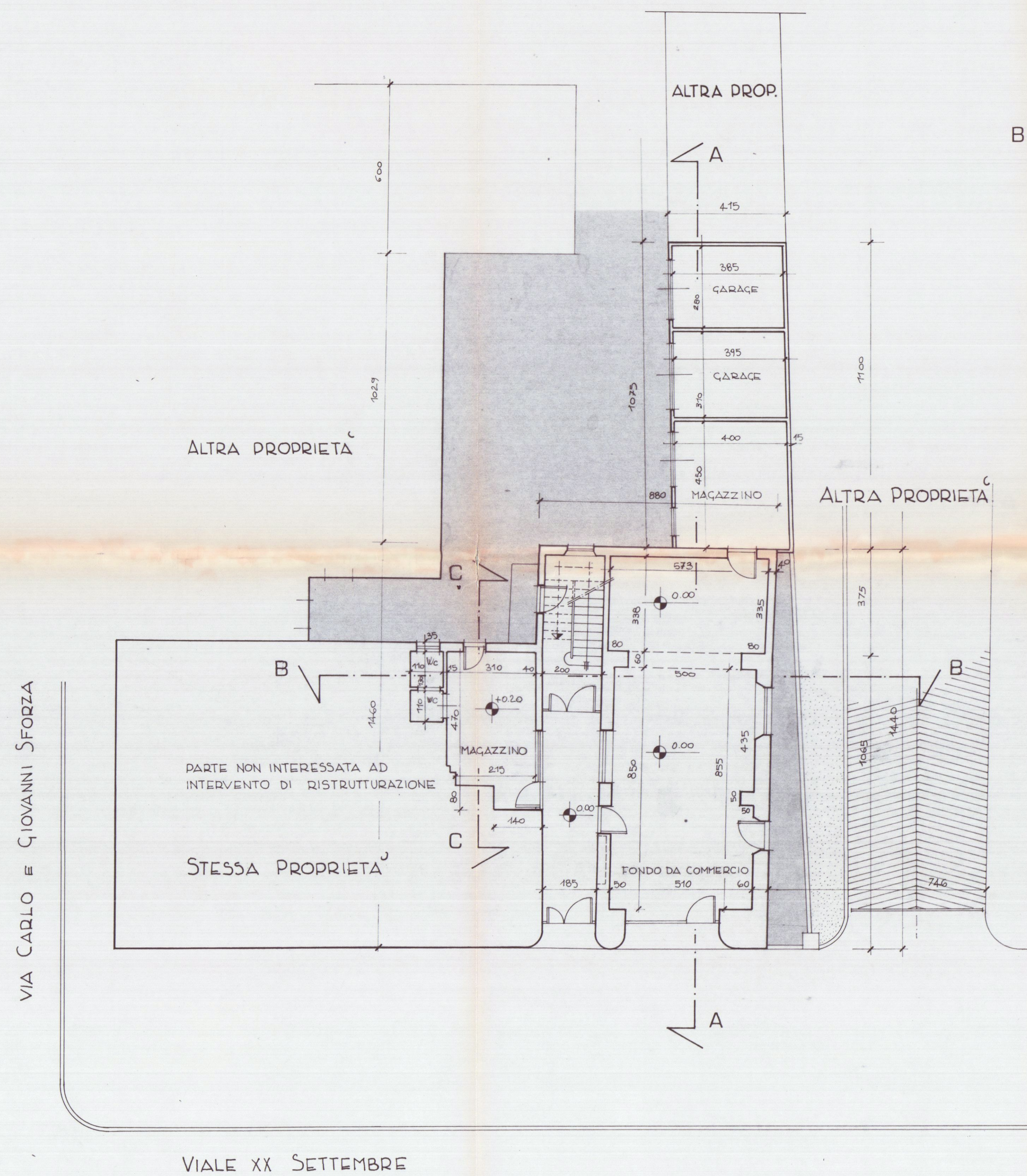
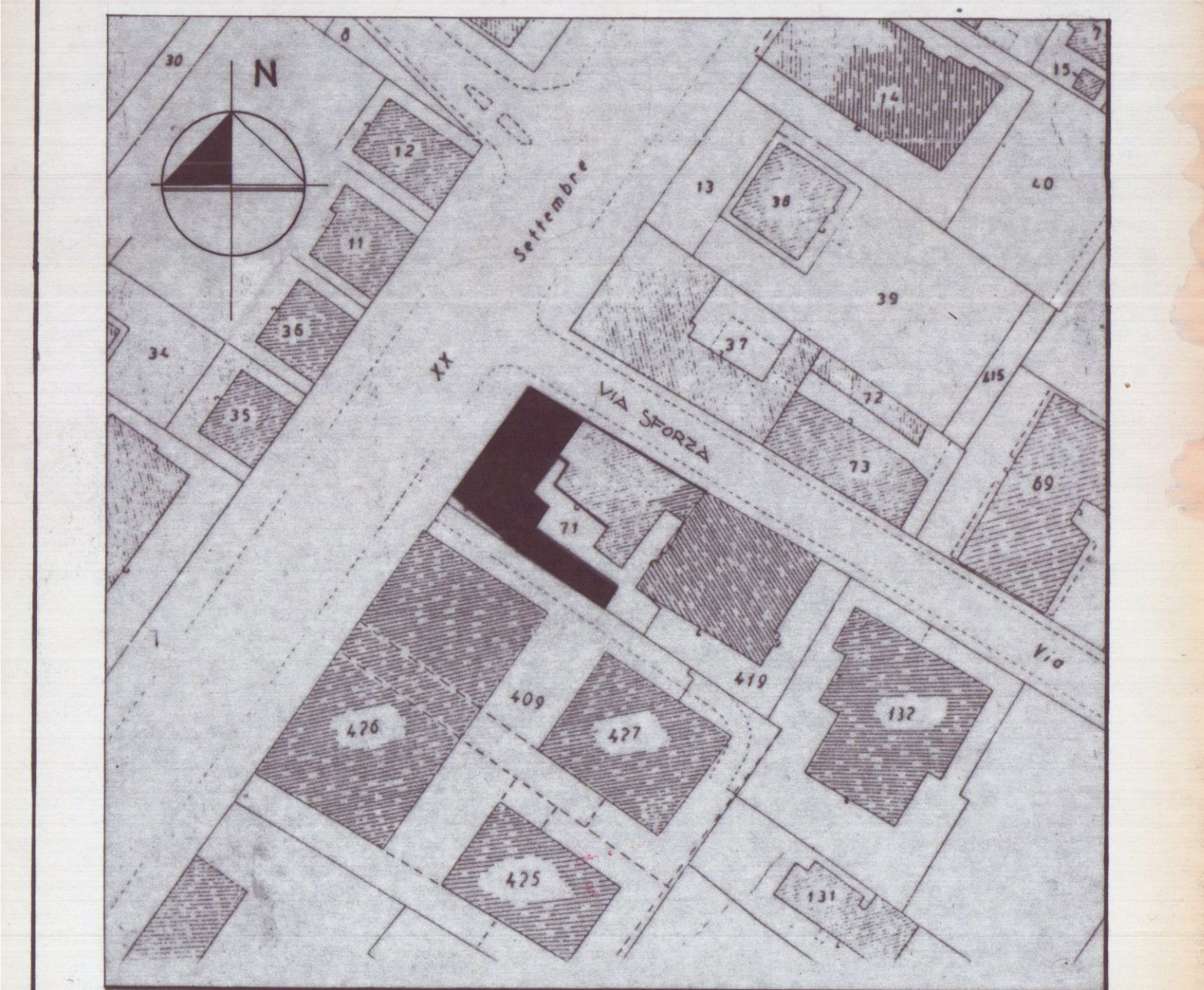
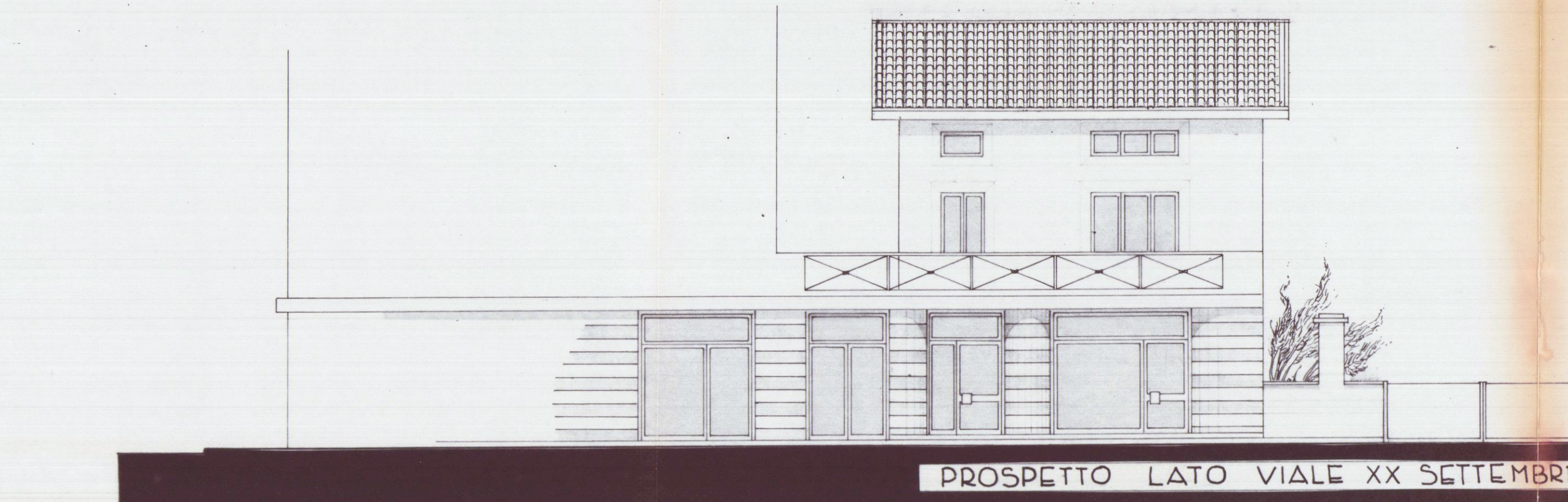
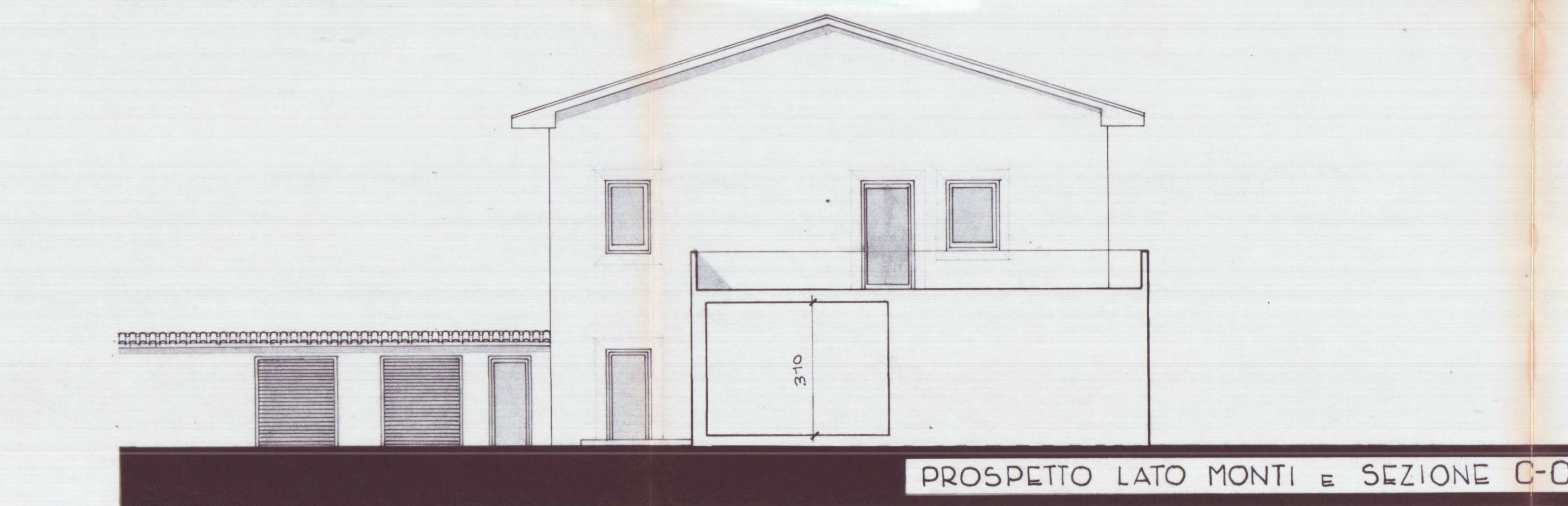
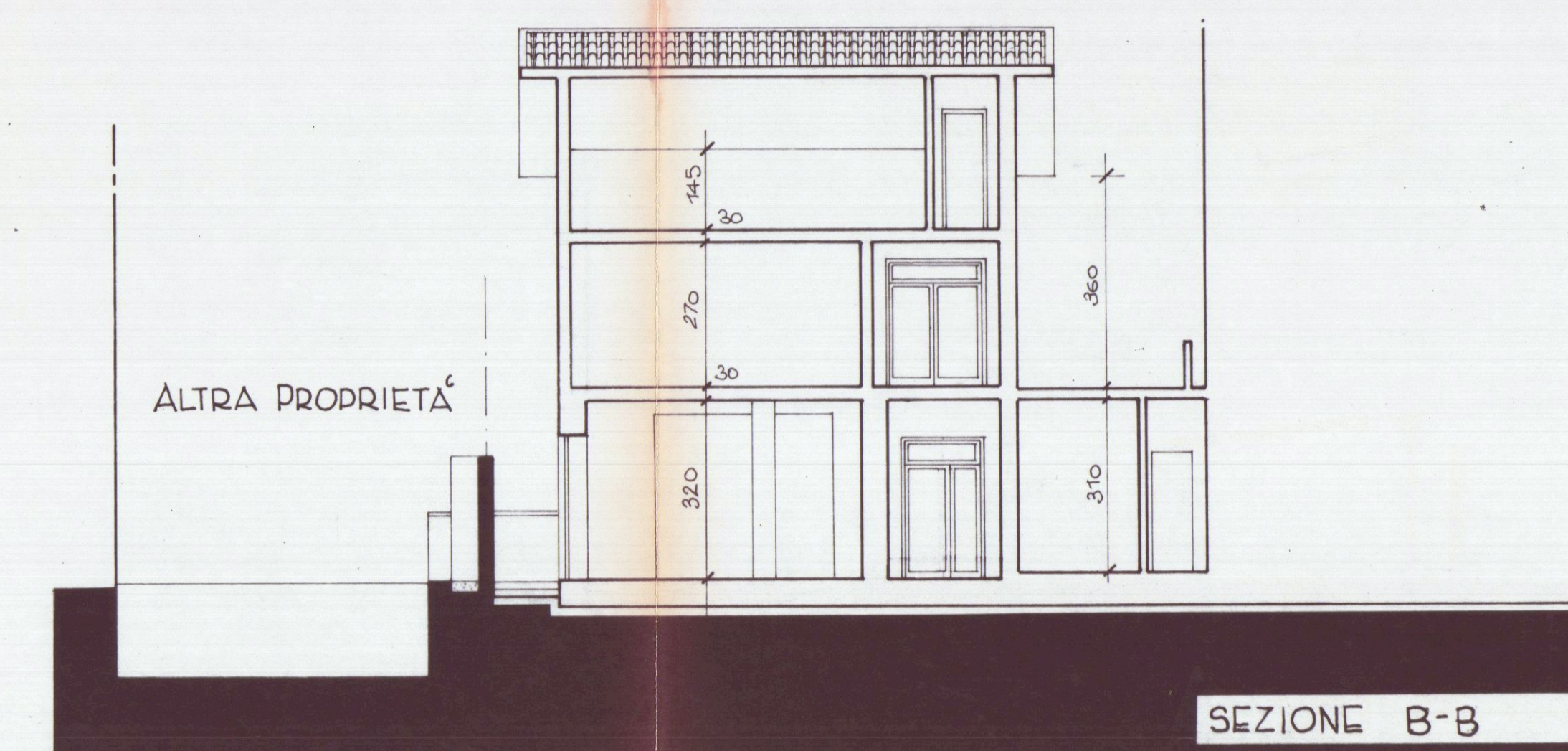
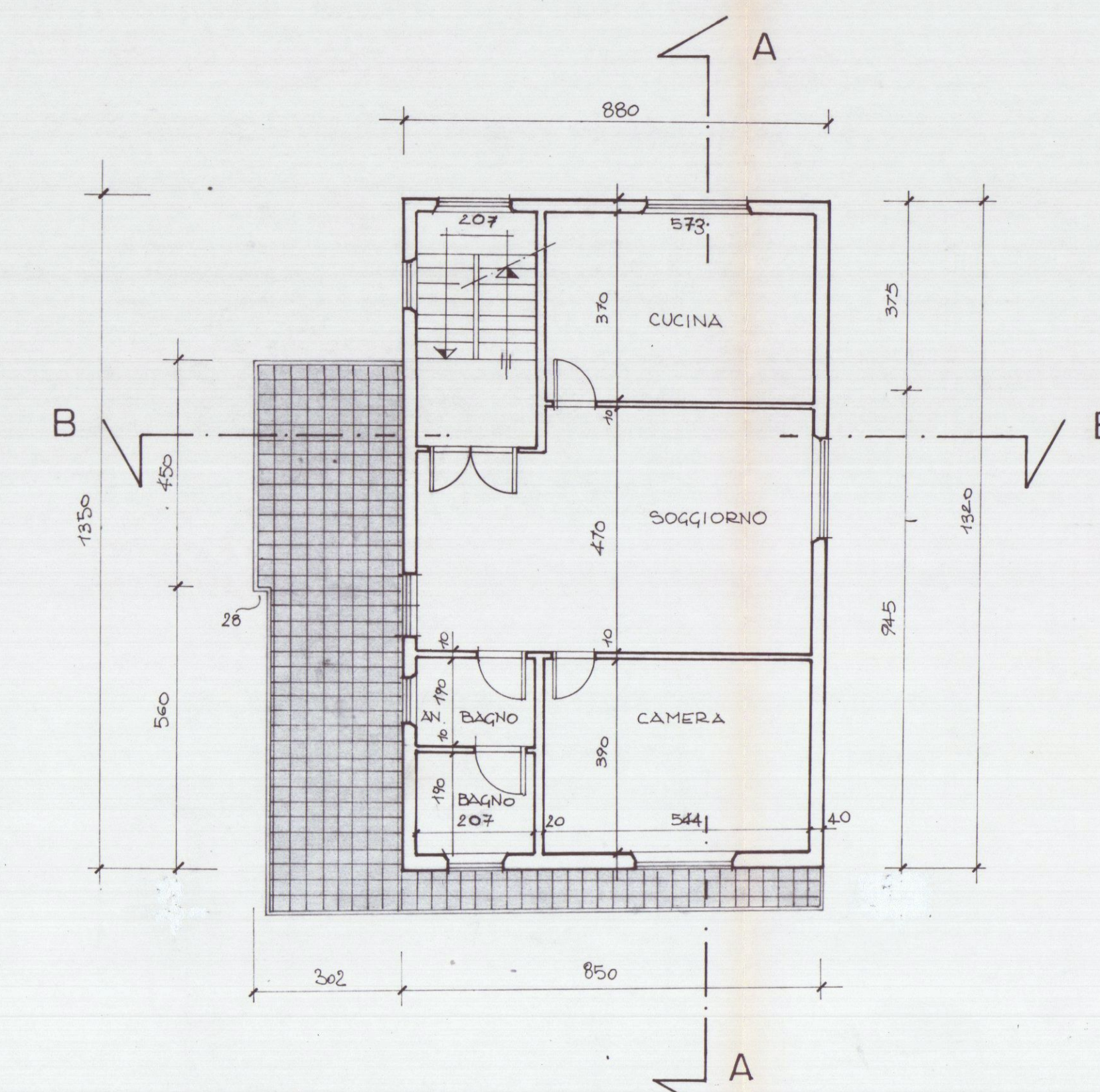
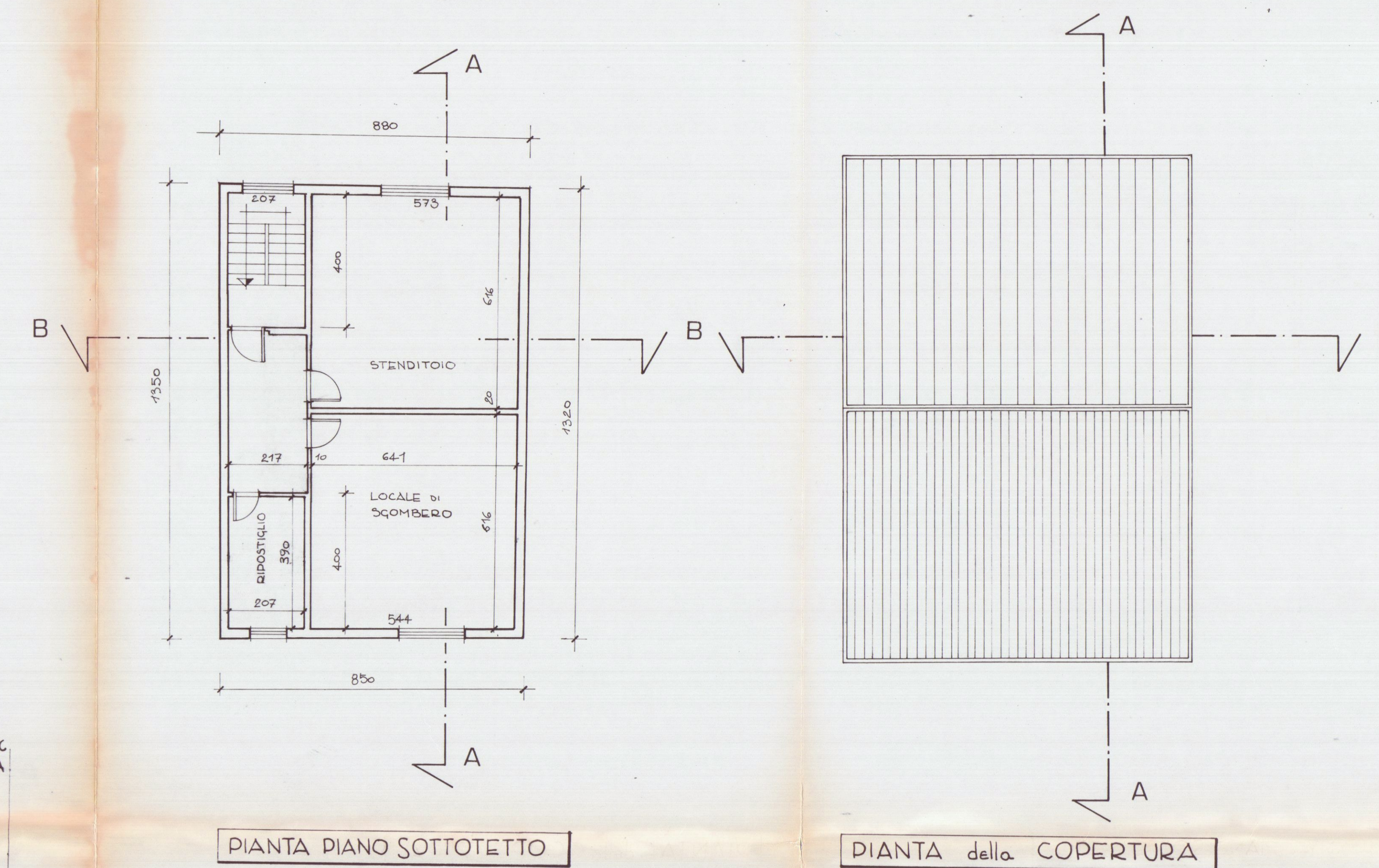




PLANIMETRIA in SCALA 1:500



PIANTA PIANO TERRA



SCHEMA SUPERFICI e VOLUMI	
FABBRICATO ESISTENTE	
SUPERFICIE	VOLUME
1 PIANO TERRA	$\frac{880 + 850}{2} \times \frac{1460 + 1440}{2} = \text{mq } 125,425 \times 3,60 = \text{mc } 451,53$
2 PIANO PRIMO SOTTOTETTO	$\frac{880 + 850}{2} \times \frac{1350 + 1320}{2} = \text{mq } 115,48 \times 3,60 = \text{mc } 415,73$
3 GARAGES e CANTINA	$\frac{1075 + 1100}{2} \times \frac{440 + 415}{2} = \text{mq } 46,49 \times 2,55 = \text{mc } 118,55$
TOTALE SUPERFICIE	$125,425 + 115,48 + 46,49 = \text{mq } 287,395$
TOTALE VOLUME	$451,53 + 415,73 + 118,55 = \text{mc } 985,81$
FABBRICATO DI PROGETTO	
SUPERFICIE	VOLUME
1 PIANO TERRA	$\frac{880 + 850}{2} \times \frac{1460 + 1440}{2} = \text{mq } 125,425 \times 3,50 = \text{mc } 438,99$
2 PIANO PRIMO SOTTOTETTO	$\frac{880 + 850}{2} \times \frac{1350 + 1320}{2} = \text{mq } 115,48 \times 4,10 = \text{mc } 473,47$
3 GARAGES e MAGAZZINO	$\frac{1075 + 1100}{2} \times \frac{440 + 415}{2} = \text{mq } 46,49 \times 2,55 = \text{mc } 118,55$
TOTALE SUPERFICIE	$287,395$
TOTALE VOLUME	$1031,01$
(VOLUME DI PROGETTO) mc 1031,01 - mc 985,81 (VOLUME ESISTENTE) = mc 45,2 (mc IN AUMENTO)	

