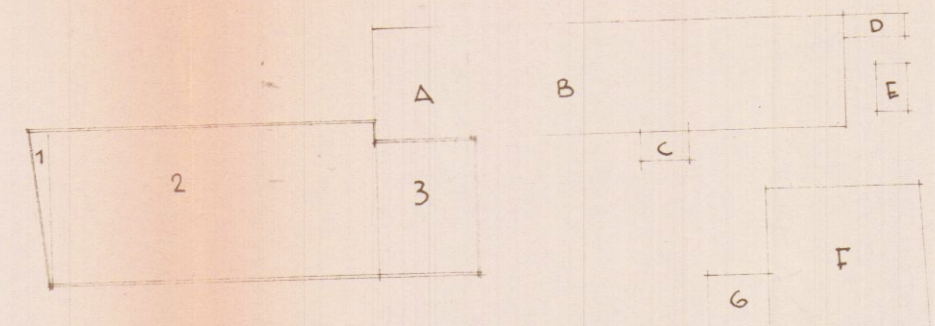




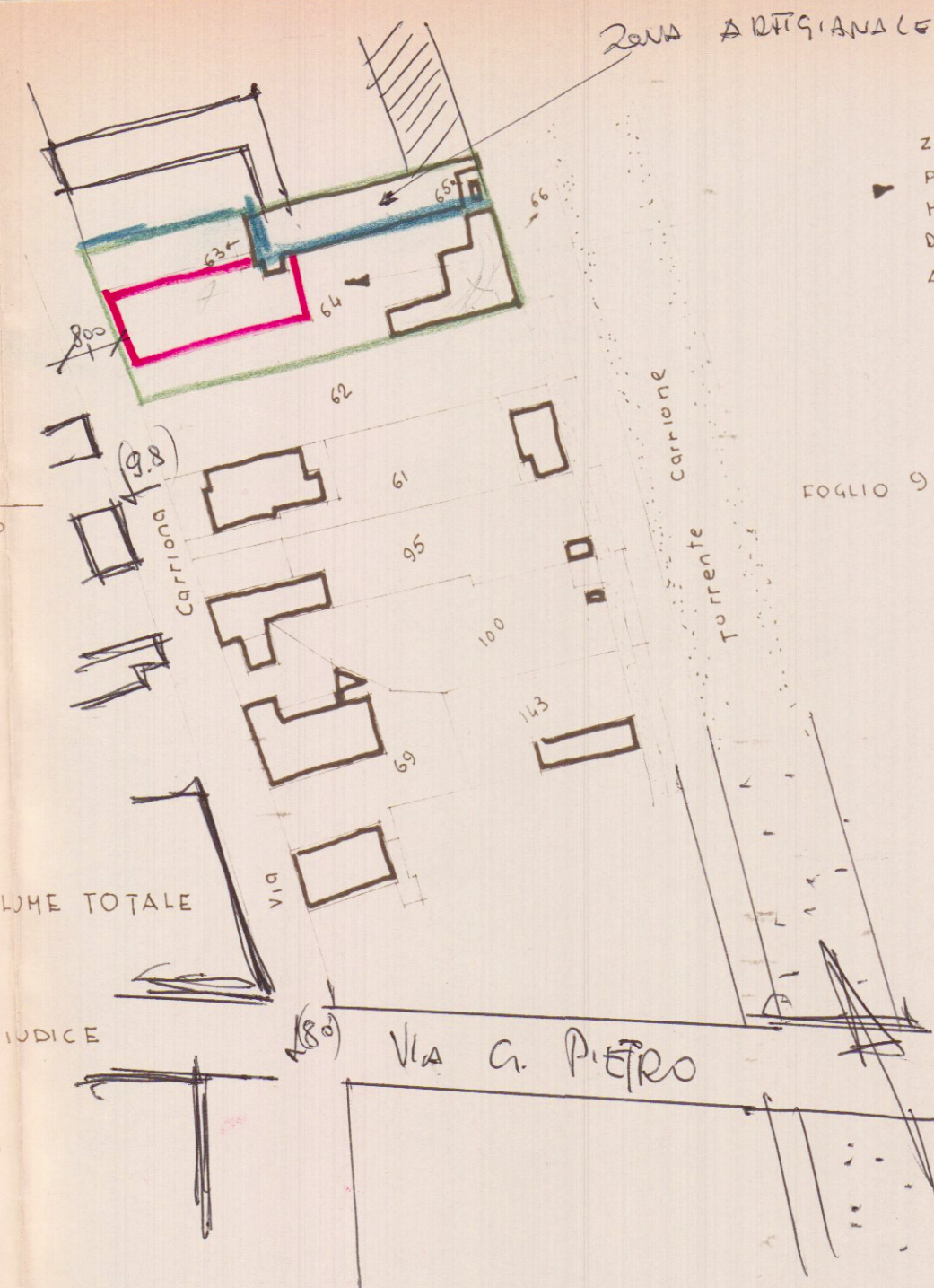
VOLUME DI PROGETTO

P.T.	1	$0.50 \times 11.00 = M^2$	5.50
	2	$25.00 \times 11.00 = M^2$	275.00
	3	$6.00 \times 9.00 = M^2$	54.00
		$334.50 \times 3.70 = M^3$	1237.650
	4	$2.20 \times 5.00 = M^2$	11.00
		$11.00 \times 3.00 = M^3$	33.000
T.P.		TOTALE VOL. DI PROGETTO.	M^3 1270.650

VOLUME ESISTENTE			
A	$6.00 \times 8.00 = M^2$	$48.00 \times 3.70 = M^3$	177.600
B	$25.00 \times 8.00 = M^2$	$200.00 \times 6.00 = M^3$	1200.000
C	$3.00 \times 2.00 = M^2$	$6.00 \times 5.00 = M^3$	30.00
D	$8.00 \times 1.50 = M^2$	$12.00 \times 3.00 = M^3$	36.00
E	$2.00 \times 3.00 = M^2$	$6.00 \times 6.00 = M^3$	36.00
F	$10.00 \times 11.00 = M^2$	$110.00 \times 3.00 = M^3$	330.00
G	$4.00 \times 6.00 = M^2$	$24.00 \times 3.00 = M^3$	72.00
		TOTALE VOLUME ESIST.	M^3 1881.600

M^3 1270.650 + 1881.600 = M^3 3152.250 VOLUME TOTALE

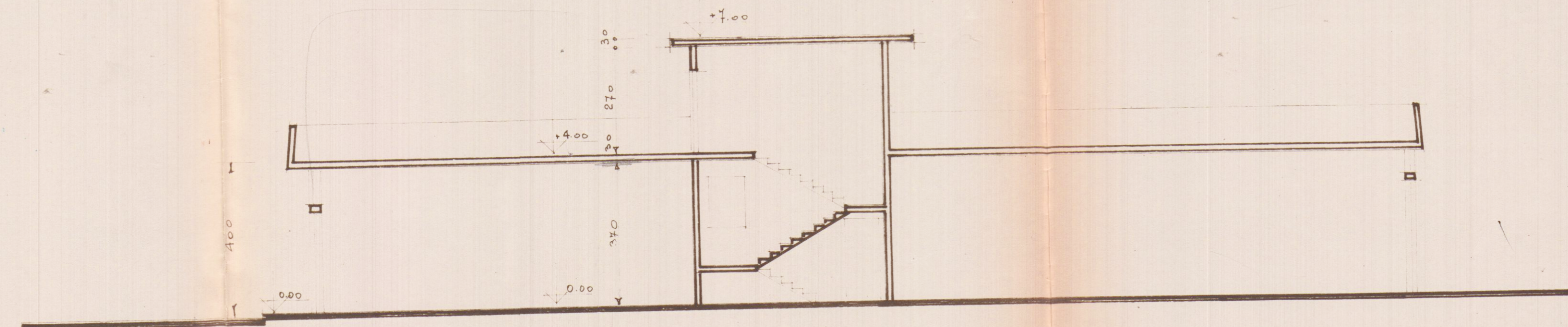
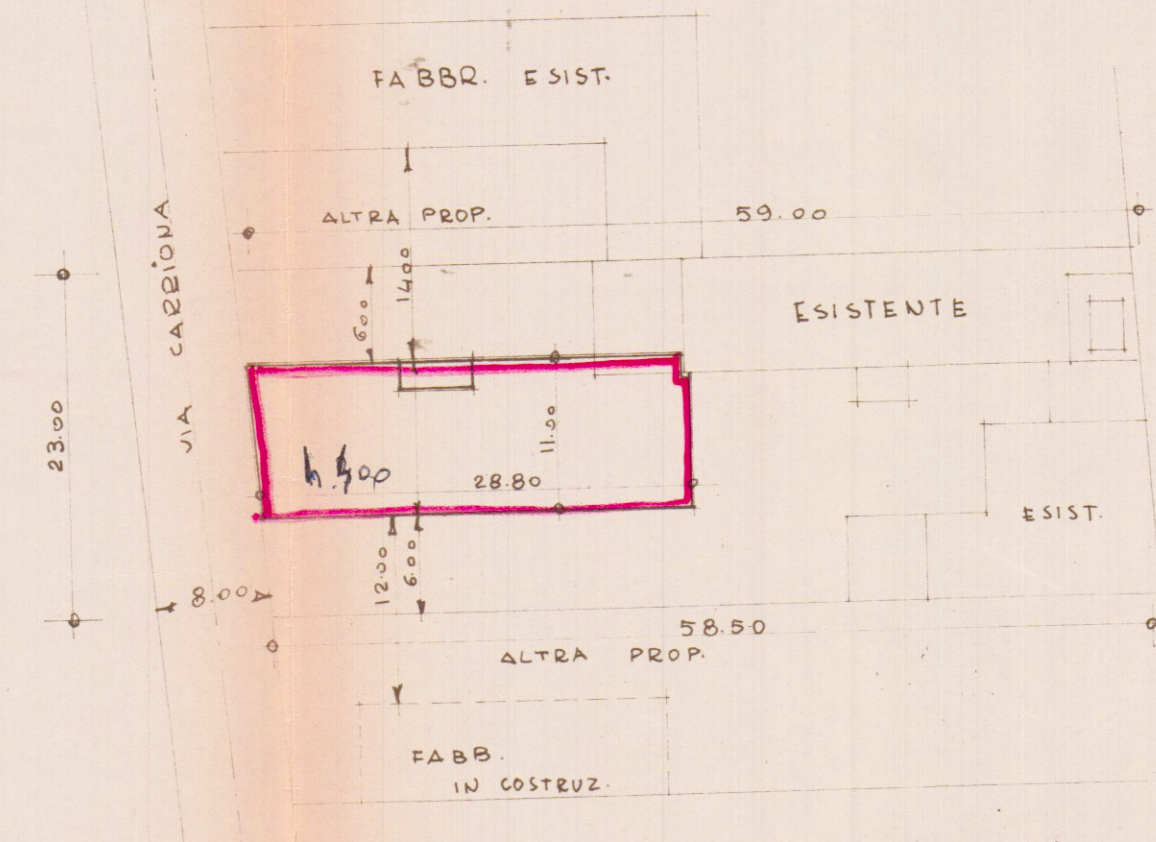
M^2 3152.250
 M^2 1334 = 2,3 INDICE



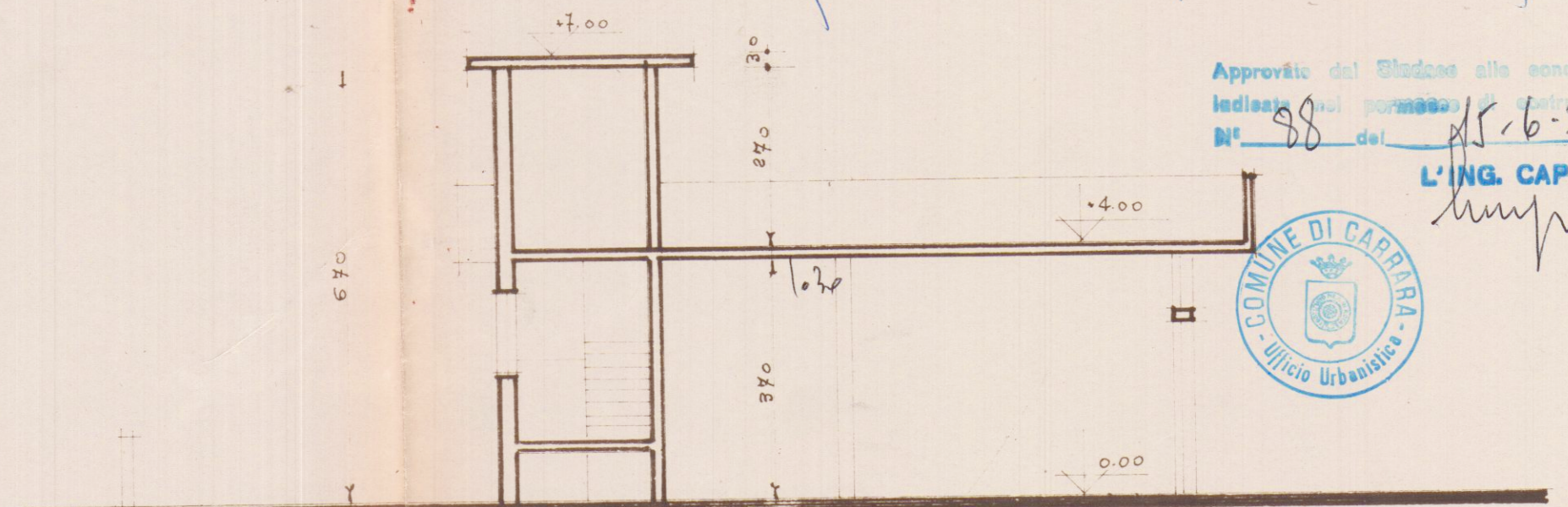
ZONA EDILIZIA C
PIANI 4+ATTICO
H= ML 13.30+3.00
DIST. CONF. ML 6.00
A FILO STRADA

FOGLIO 91. RAPP. 1:1000

Nord



SEZIONE LONGITUD.



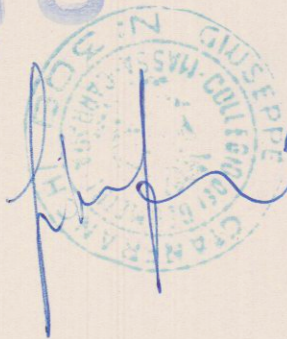
SEZIONE TRASV.

PROP. SIG. BIANCARDI. F.LU
LAVORO FABBR.USO COMMERCIO DA FRIGERSI IN AVENZA
VIA CARRIONA

TAV. 2 SEZIONI, SCHEMI e PLANI.

RAPP. 1/100. 1/1000. 1/500

APPROVATO
15 GIU. 1977 CONTROLLATO



Approvato dal Sindaco alle condizioni
indicate nel permesso di costruire
del 15.6.77

L'ING. CAPO

Luigi

