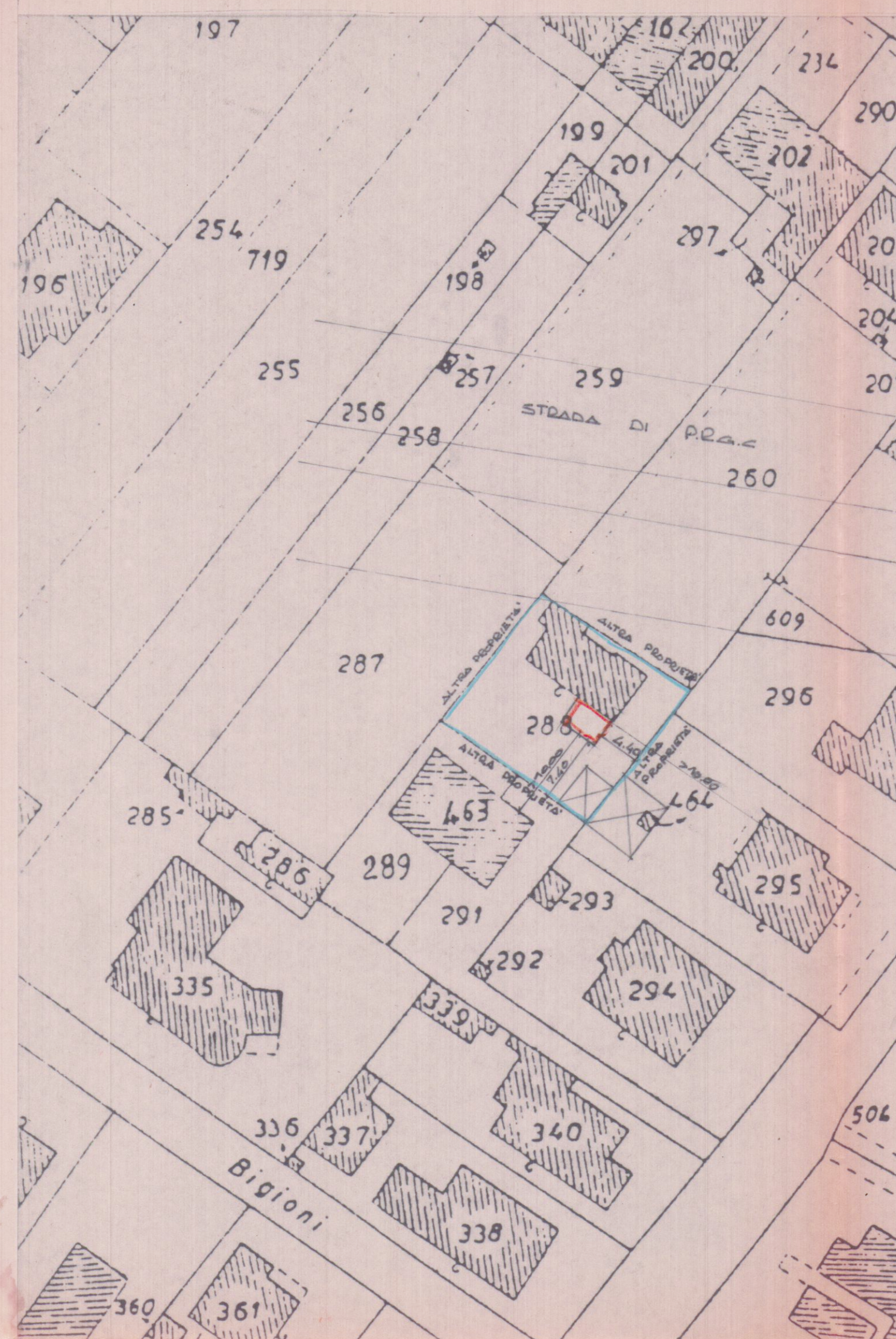


9ª SOLUZIONE

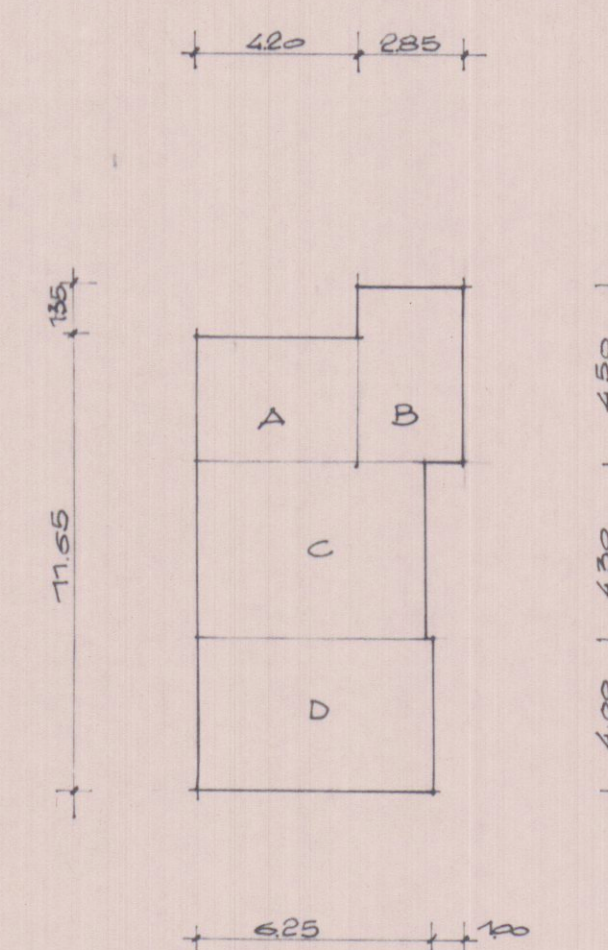
APPROVATO
CONTROLLATO
IL TECNICO

Approvato dal Sindaco alle condizioni
indicate nella Concessione Edilizia
N. 213 del 27 GIU. 1980

IL DIRIGENTE 1° DIPARTIMENTO
(Arch. Claudio Varricchio)

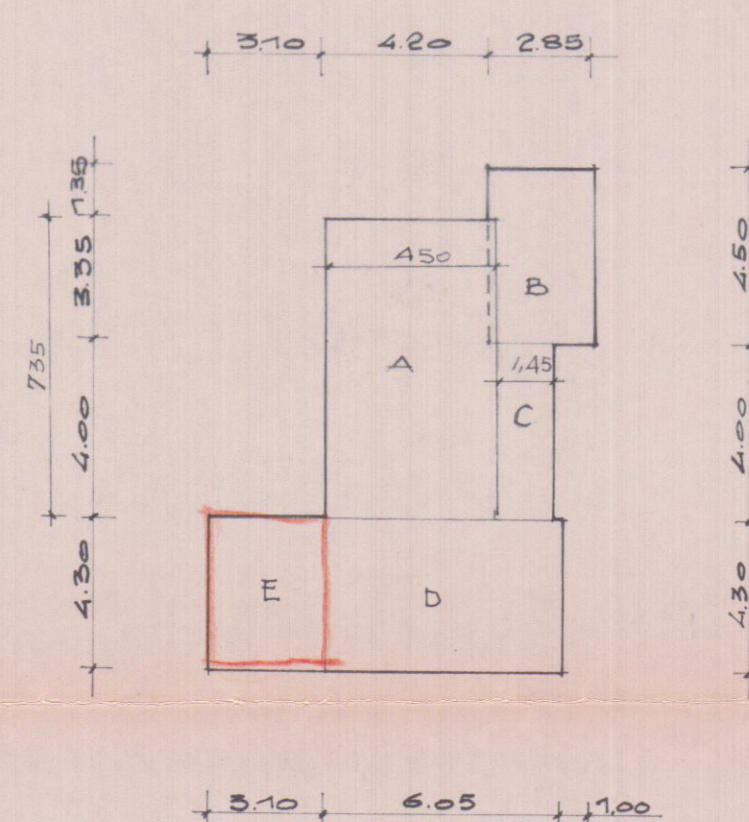


planimetria scala 1:500



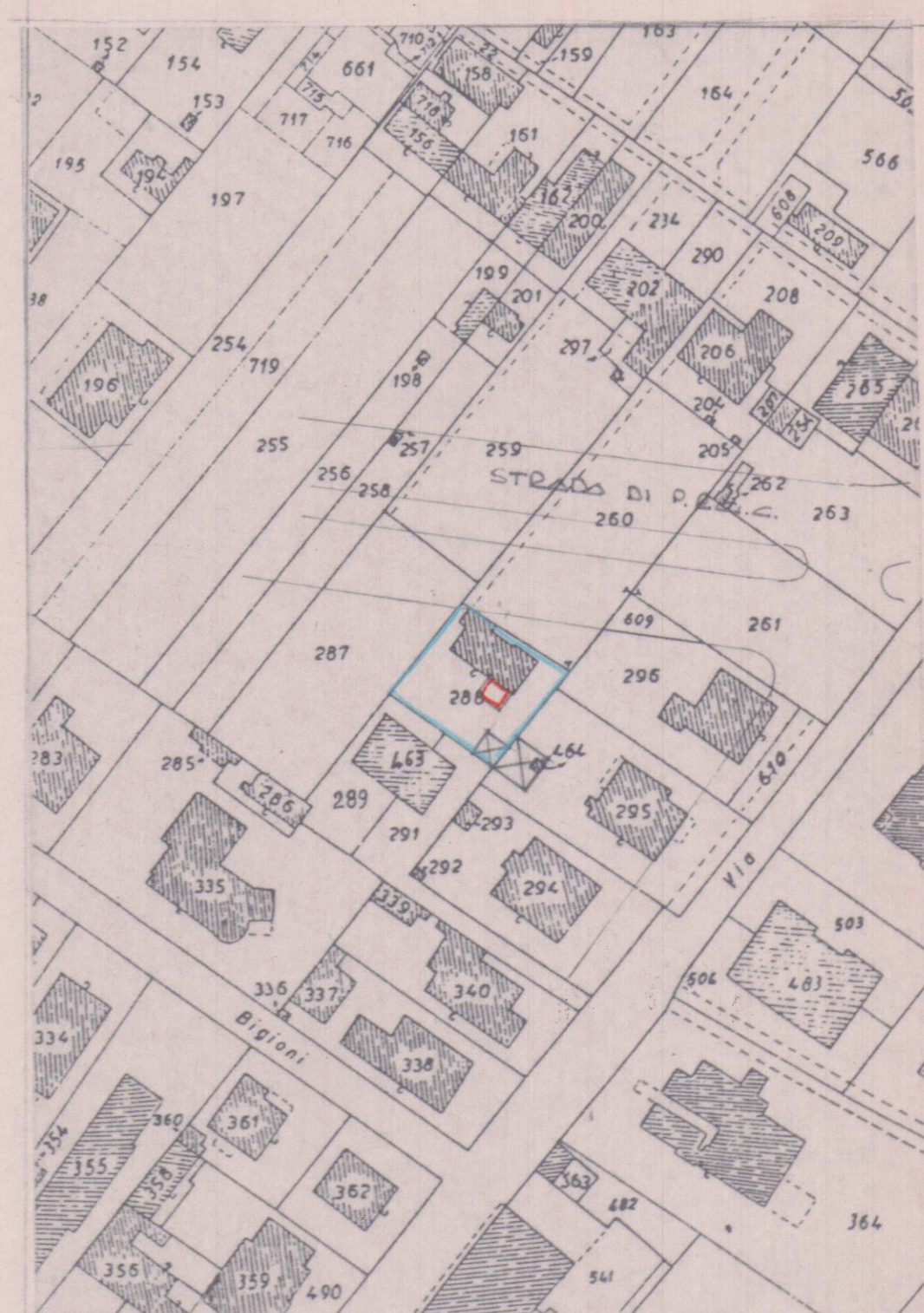
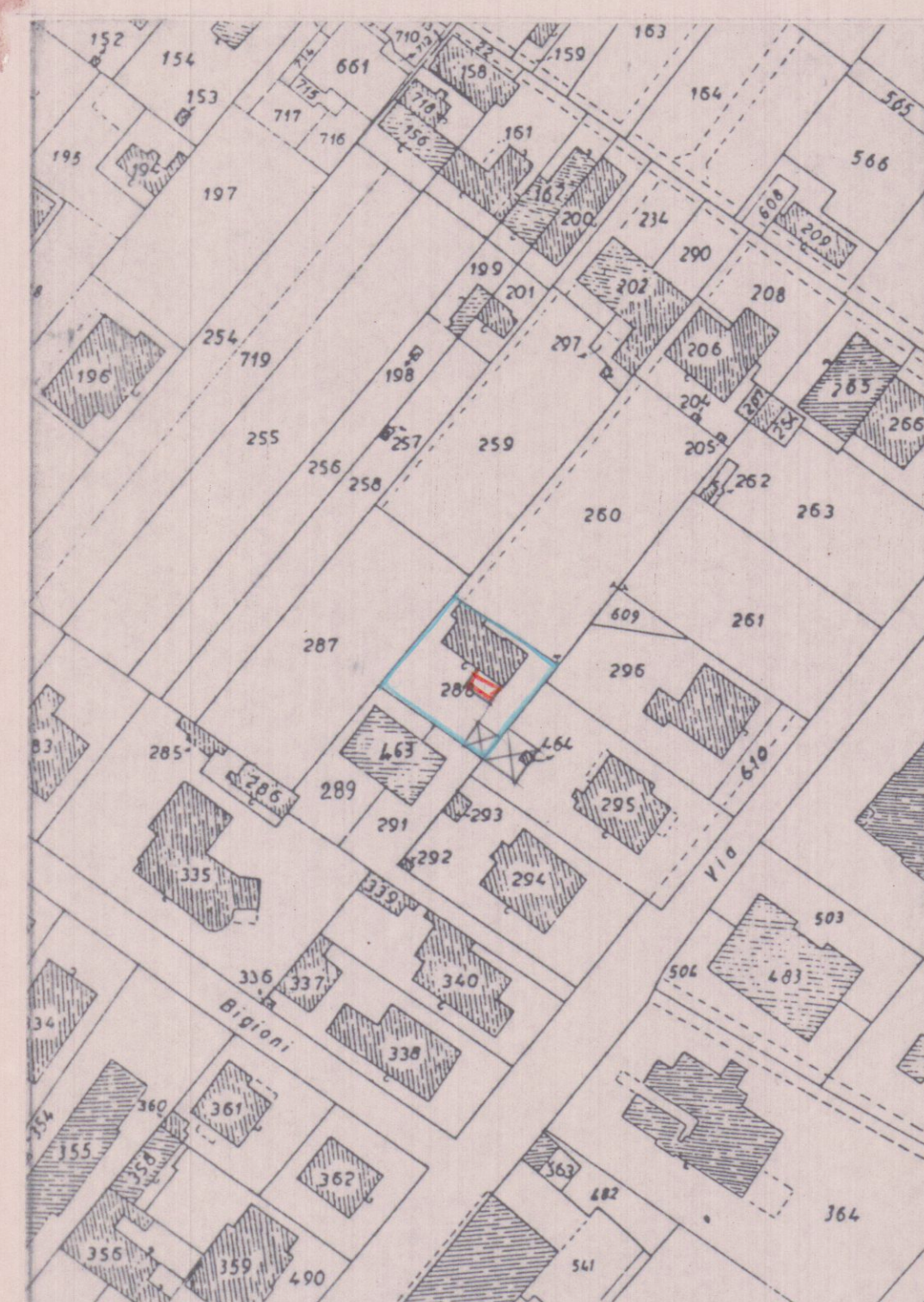
ESISTENTE

A	=	420 x 335	=	1407	m ²	x	370	=	520.6	mc.	
B	=	450 x 285	=	1283	"	x	335	=	42.98	"	
C	=	450 x 595	=	2559	"	x	345	m ²	=	88.29	
D	=	625 x 400	=	2500	"	x	345	m ²	=	86.25	
TOTAL										SO. EXISTENTE = 77.49 "	26958 mc VOLUME EXISTENTE



PROGETTO

A =	4.50 x 7.35 =	33.07	mq. x 600 (h) =	198.45	mc
B =	4.50 x 2.85 =	12.83	" x 3.30 (h) =	42.30	"
C =	4.00 x 1.45 =	5.80	" x 3.90 (h) =	22.62	"
D =	4.30 x 6.05 =	26.01	" x 5.65 (h _m) =	146.95	"
E =	4.30 x 3.10 =	13.33	" x 5.65 (h _m) =	75.31	"
SUD TOTALES =				90.04	485.63 mc.

**planimetria p.r.g.**

planimetria catastale
foglio n° 97 mapp. 288
scala 1:1000

n

SUPERFICIE IN Δ AMPLIAMENTO
VOLUME IN Δ AMPLIAMENTO

$$\begin{aligned} \text{mg. } 90.04 - \text{mg } 77.49 &= \text{mg } 12.55 \\ \text{mc. } 485.63 - \text{mc. } 269.58 &= \text{mc. } 216.05 \end{aligned}$$

INQUADRAMENTO		URBANISTICO
SUP. TERRENO A DISPOSIZIONE	= MQ	361
SUP. STRADA DI P.R.G.	= M ²	✓
SUP. USUFRUIBILE	= "	361
SUP. COPERTA CONCESSA	= "	90,25
" " DI PROGETTO	= "	90,00
VOLUME P.T. " "	= MC	495,63
" " INTERESSATO " "	= ML	6,00

P.E.G.C. ZONA F

PRG.	MC/MQ		
DIST. CONF.	5.00	4.40	
" FABBR.	10.00	710.00	
H	7.50	6.00	
RAPP. COP.	1/4	1/4	

DI PROGETTO