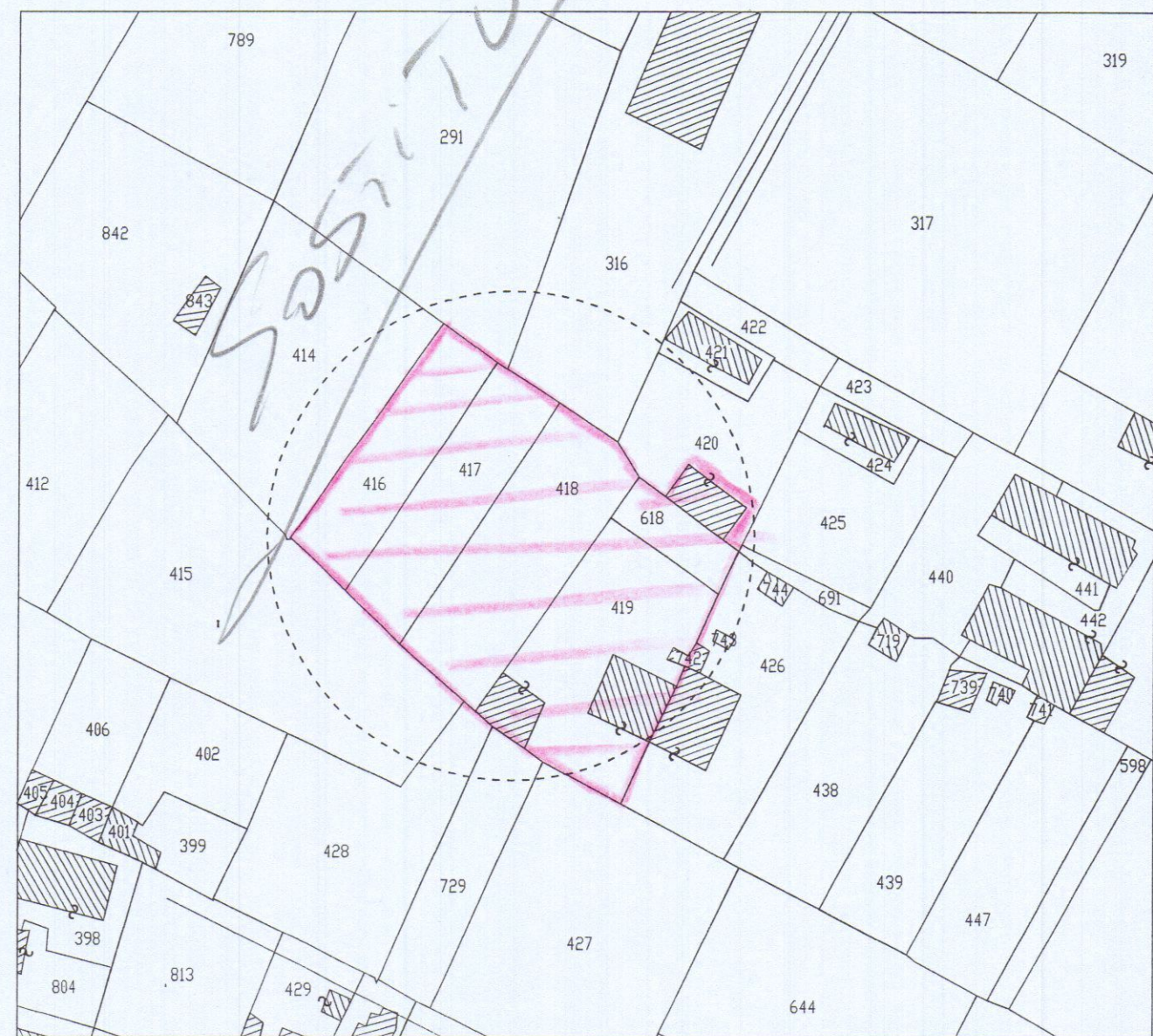




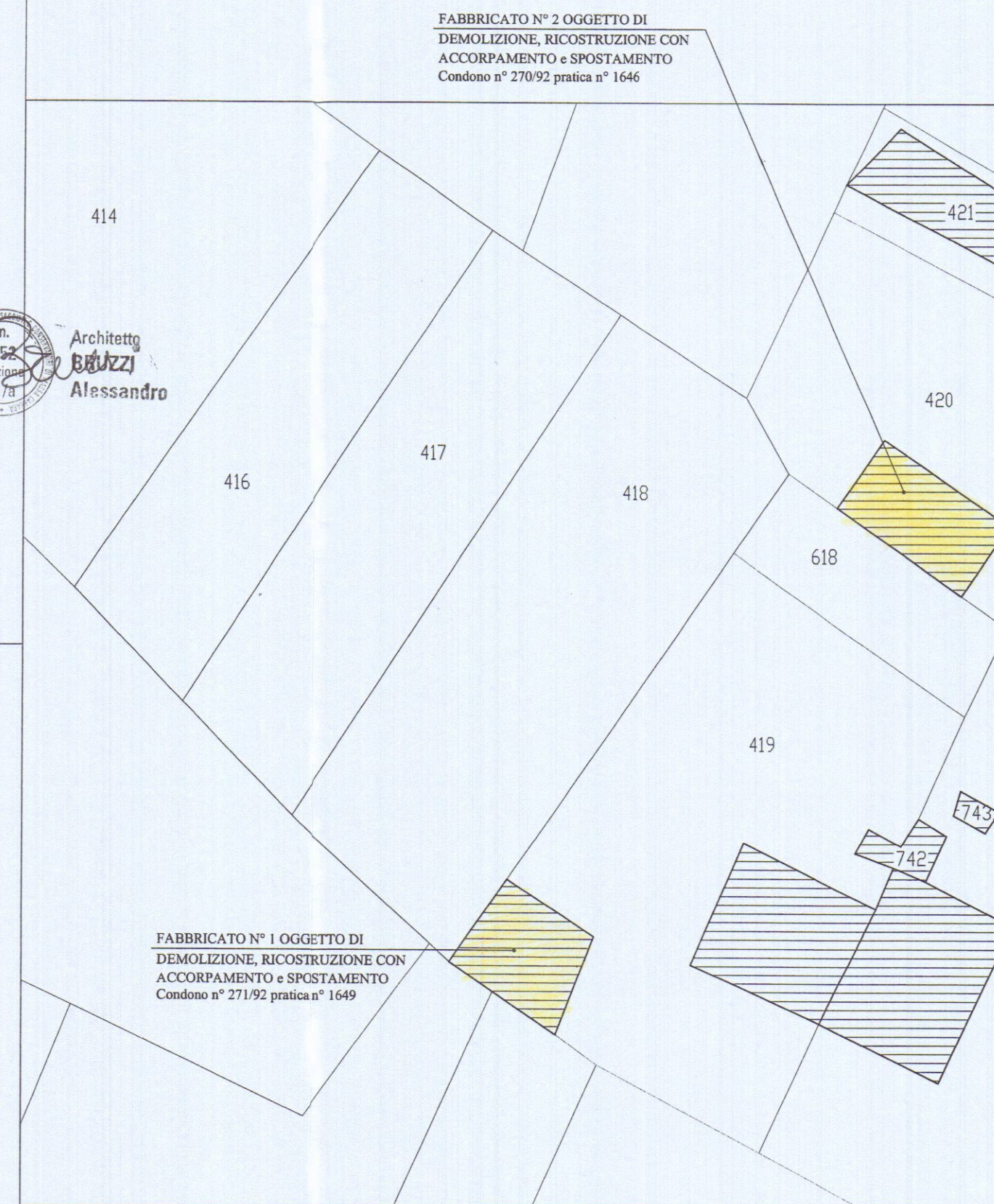
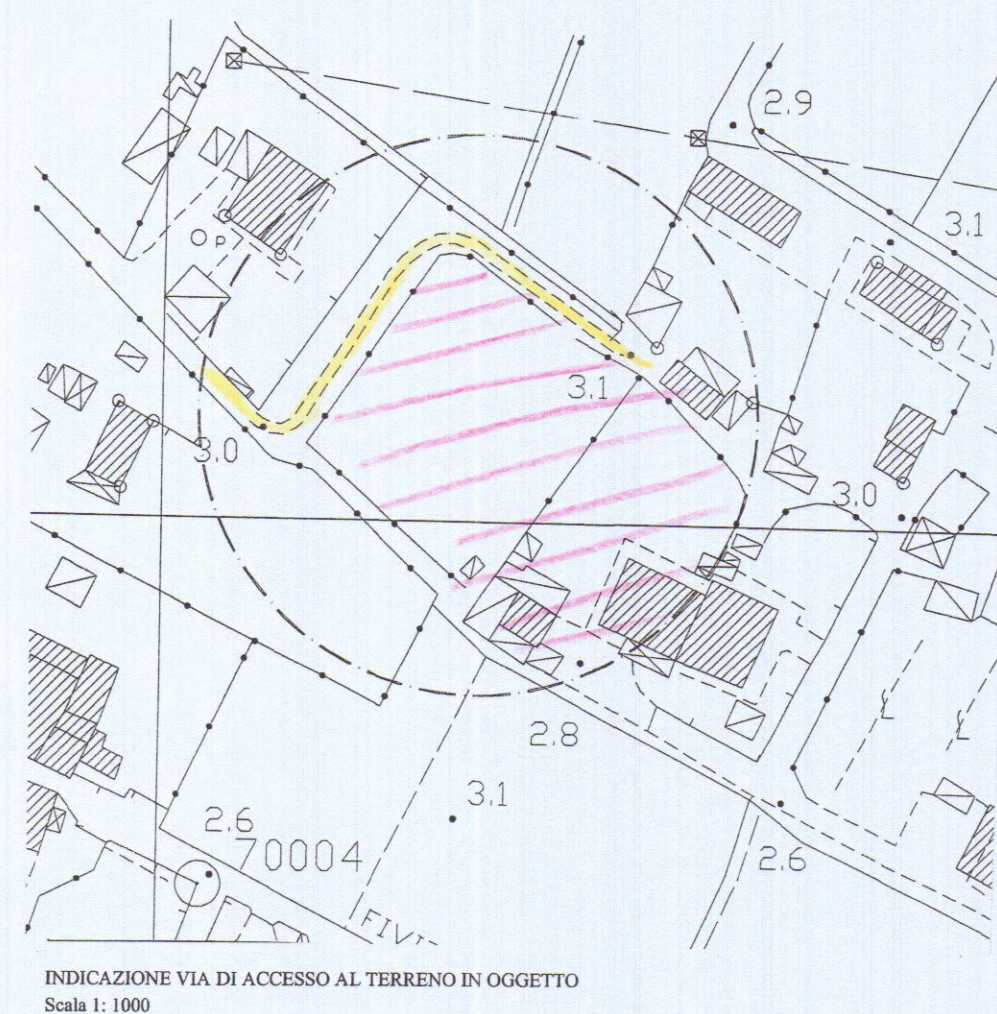
STRALCIO CATASTALE

Scala 1: 1000

Fg. 68, mapp.li 416-417-418-419-420

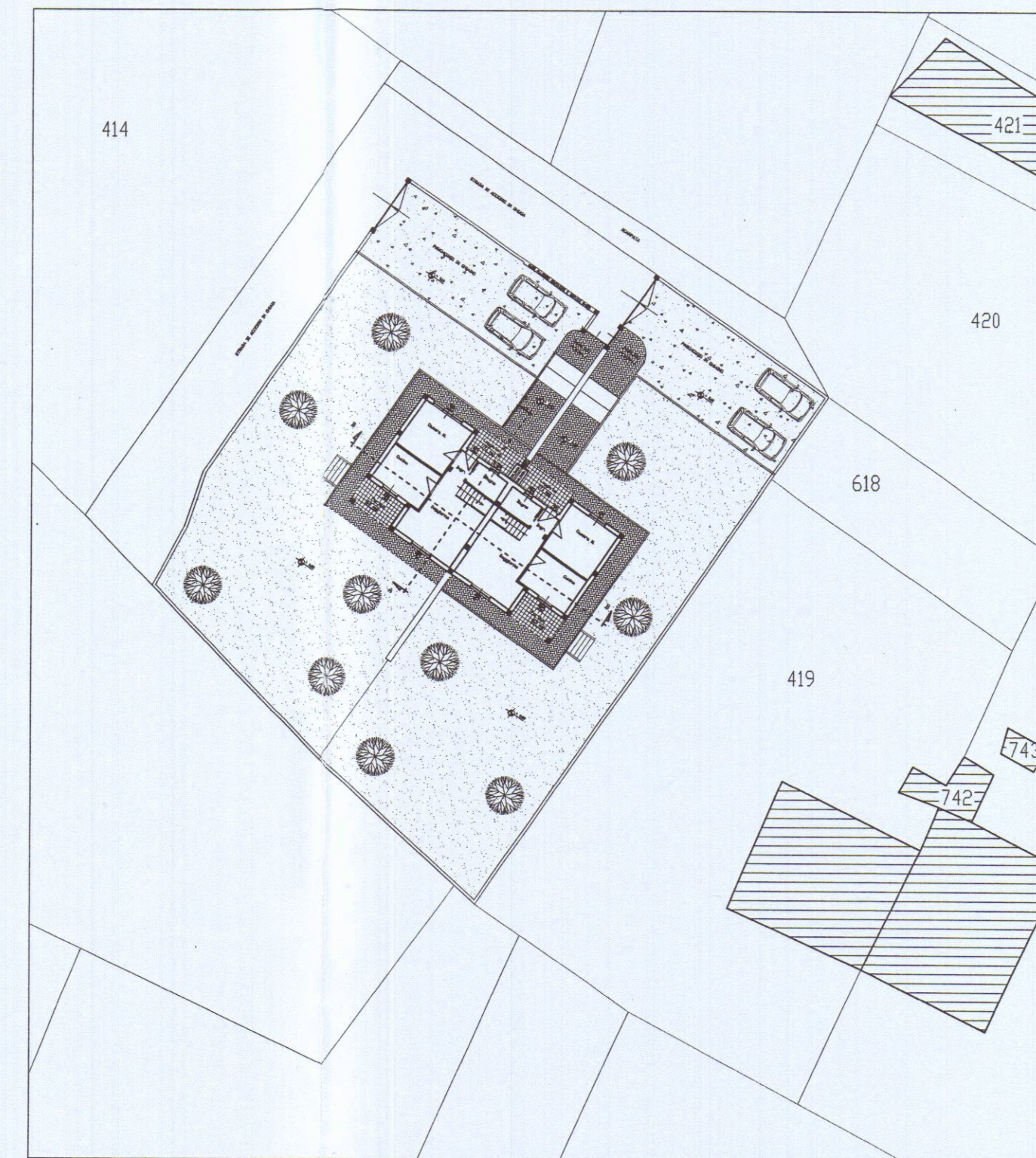
SUP. DREN. G.R. 230/90	
DATI P.R.G.	> 25% Sup. lotto
DATI PROGETTO	> 25% Sup. lotto
SUP. AREA PARCH. L. 122/89	
DATI P.R.G.	71.0 mq.
DATI PROGETTO	170.0 mq.

VERIFICA STANDARD URBANISTICI		
STANDARD	R.U.	PROGETTO
S.U.L. max Fabbr. n° 1 + Fabbr. n° 2 mq. 68 + mq 64 = mq 132	132 mq	128,82 mq
Distanza conf/str	5.00 ml	> 5.00 ml
Distanza fabbr.	10.00 ml	> 10.00 ml
H max	7.00 ml	6.10 ml
Area parch.	71 mq/n° 2	170 mq/n° 4



SISTEMAZIONI ESTERNE
(esistente)

Scala 1: 200

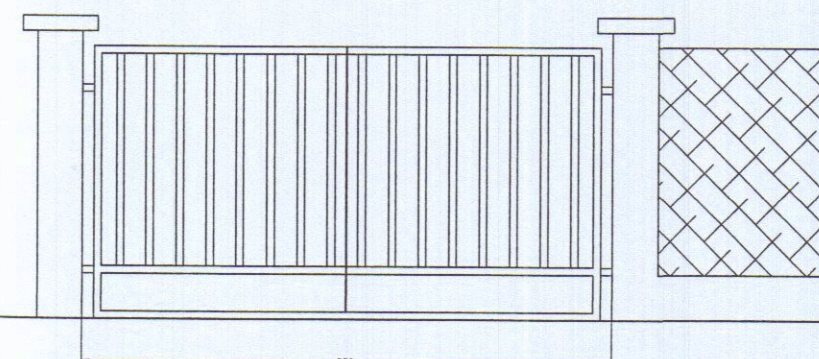


SISTEMAZIONI ESTERNE
(progetto)

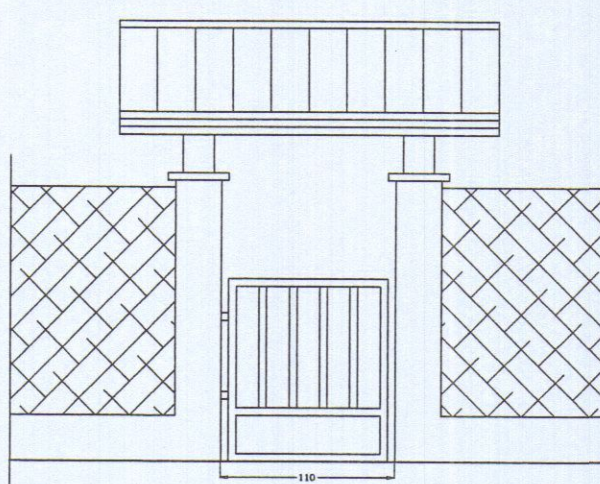
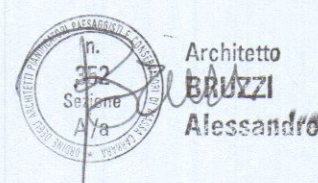
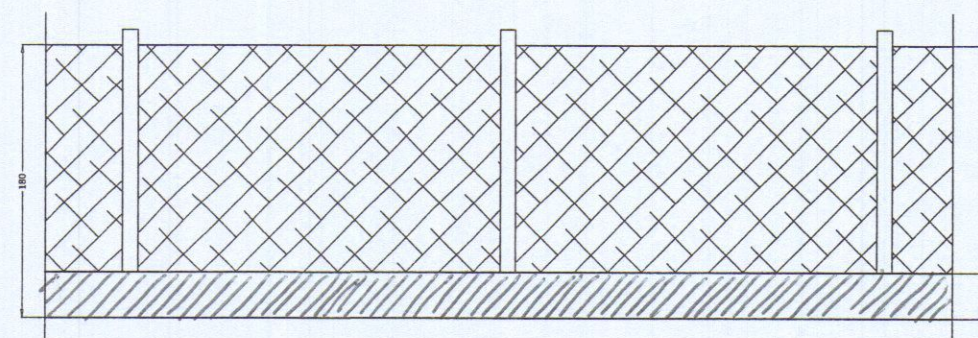
Scala 1: 200

UNITA' DI INTERVENTO

Cancello carrabile automatico
a due ante apribili



PARTICOLARE RECINZIONE
PALETTI E rete metallica



Cancello di accesso pedonale

PIANO TERRA

C	E		
A	B		
D			

TABELLA DEI VOLUMI PIANO TERRA					
n°	Dimensioni	S.C.	S.U.L.	h	Volume
A	5.70x3.25	18.525	18.525	6.10	113.00
B	7.70x5.15	39.655	39.655	6.10	241.90
C	4.45x1.40	6.23	6.23	6.10	38.00
D	3.25x2.00 PORTICO	6.50	—	2.75	$17.87/3 = 5.96$
E	1.80x3.95 LOGGIATO	7.10	—	2.75	$19.55/3 = 6.52$
Totale per unità		78,01	64.41		405.38
Totale per 2		156,02	128.82		810.76

TABELLA DELLE SUPERFICI PIANO SOTTOTETTO
S.U.
mq $12.6+6.5+3.3+3.8+12.3+12.8+10.0+$ $+6.5+11.2+6.1+14.9+12.8+10.0 =$ mq 122.8
S.N.R. = $122.8 \times 0.6 =$ mq 73.68
S.U. TERRAZZI
mq $5.4+5.4+12.9+12.9 =$ mq 36.6
S.N.R. = $36.6 \times 0.6 =$ mq 21.96

TABELLA DELLE SUPERFICI PIANO TERRA
S.N.R. (PORTICI) = 13.0 x 0.6 = mq 7.8
S.N.R. (LOGGIATO) = 14.2 x 0.6 = mq 8.52