12 GIU. 1989

VARIANTE

TAV
①

PROGETTO
DI UN FABBRICATO
DI CIVILE ABITAZIONE
DA ERIGERSI IN AVENZA-CARRARA

PER CONTO DELLA DITTA: PAGLINI ROMANO

APPROVATO

CONTROLLATO
IL TECNICO

PROGETTISTA: Dott. Arch. ATTILIO DANI

VARIANTE SOSTANZIALE

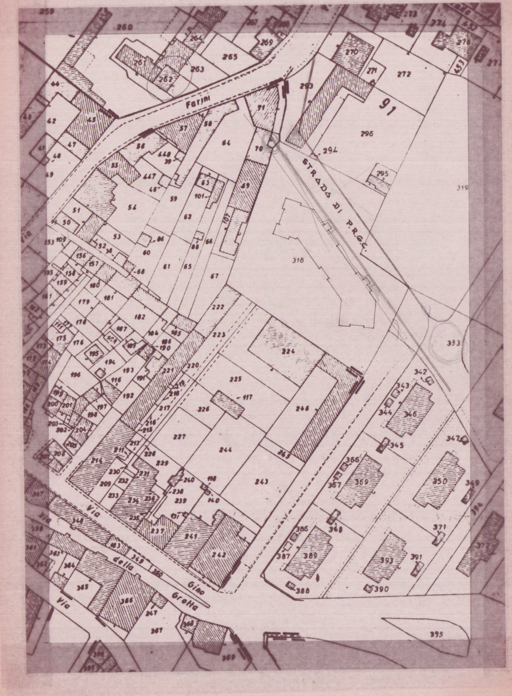
Approvato dal Sindaco alle condizioni
indicate nella Concessione Edilizia
N. 209 del 26 GIU. 1990

IL DIRIGENTE 1° DIPARTIMENTO
(Arch. Claudio Varriani)

PLANIMETRIE - SCHEMA VOLUMI
SCALA 1:1000 - 1:500

ORDINE DEGLI ARCHITETTI DELLA PROV. DI MASSA CARRARA
Dott. Arch. DANI ATTILIO n° 16

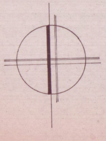
U.S.L. N. 2 - U.O. di Igiene Pubblica
Ai sensi dell'art. 220 [illegible]
si [illegible] PARERE
20 GIU. [illegible]
[illegible]ovazione
Il Funzionario Medico

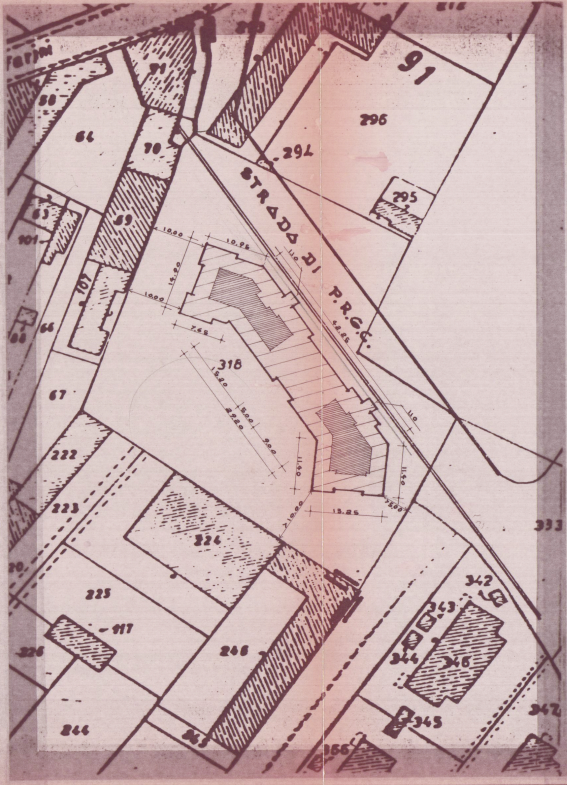

Farini
STRADA DI P.R.G.C.
91
Via
Via della Grotta
Gino
Via

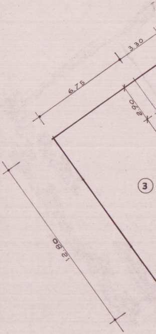
P.R.G.C. ZONA **A**

PLANIMETRIA 1:1000

FOGL. 91 - MAPP. 318

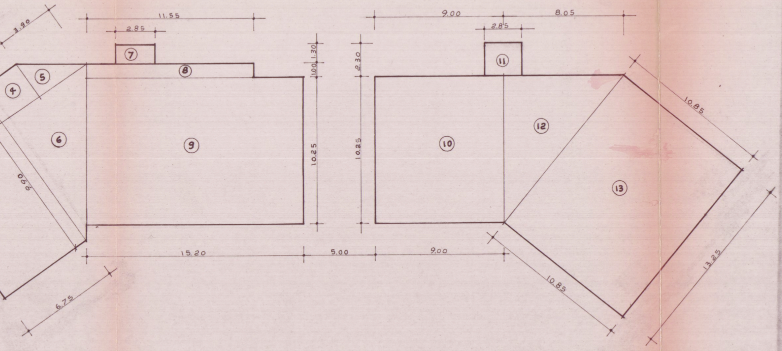



Farini
58
91
64
90
89
63
101
107
66
67
296
294
295
91
STRADA DI P.R.G.C.
10.00
10.95
1.10
14.90
10.00
7.65
42.25
318
15.20
22.20
5.00
9.00
1.10
11.40
11.40
10.00
13.25
7.50
222
223
224
225
117
226
246
244
345
366
342
343
344
346
345
347
333

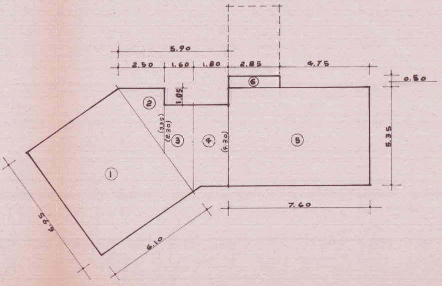

3.30
6.75
2.90
12.80
3

SCALA 1:500

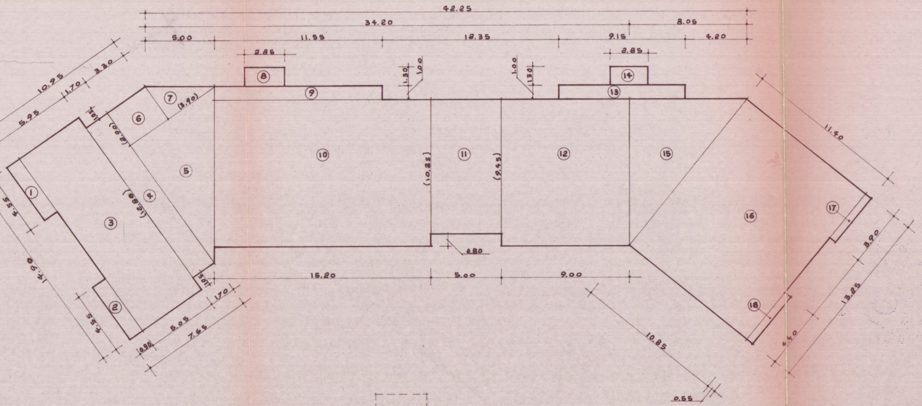
SCHEMA VOLUMETRICO


3.90
11.55
2.85
9.00
8.05
2.85
1.30
1.00
2.30
⑦
⑪
④
⑤
⑧
⑥
⑨
⑩
⑫
⑬
10.85
9.90
10.25
10.25
15.20
5.00
9.00
6.75
10.85
13.25

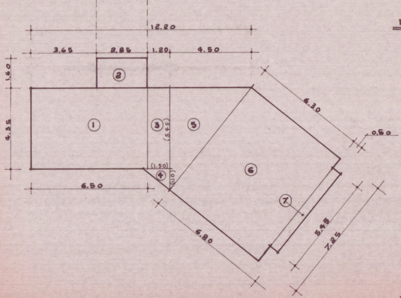
PIANTA PIANO TERRA


5.90
2.50
1.60
1.80
2.85
4.75
0.50
⑥
②
1.05
(3.35)
(2.30)
③
④
(4.30)
⑤
5.35
①
7.60
6.95
6.10

PIANTA PIANO ATTICO "B"


42.25
34.20
8.05
5.00
11.55
12.35
9.15
4.20
2.85
2.85
1.30
1.00
1.00
1.30
10.95
5.95
1.70
3.30
1.05
(3.90)
(3.20)
(12.80)
4.55
14.90
4.55
5.05
1.70
7.65
0.90
1.05
15.20
5.00
9.00
0.80
(10.25)
(9.45)
11.40
3.90
13.25
4.40
10.85
0.55
①
②
③
④
⑤
⑥
⑦
⑧
⑨
⑩
⑪
⑫
⑬
⑭
⑮
⑯
⑰
⑱

PIANTA PIANI 1°-2°-3°


12.20
3.65
2.85
1.20
4.50
1.60
4.35
6.50
6.30
0.50
(5.45)
(1.50)
(1.10)
6.80
5.45
7.25
①
②
③
④
⑤
⑥
⑦

PIANTA PIANO ATTICO "A"

SCHEMA VOLUMETRICO

PIANO TERRA (NEGOZI)

3= 6,75x12,80= mq 86,40
4= 3,30x 2,90= mq 9,50
5= $\frac{2,90\times 3,90=}{2}$ mq 5,65
6= $\frac{9,90\times 7,20=}{2}$ mq 35,60
7= 2,85x 1,30= mq 3,70
8= 1,00x11,55= mq 11,55
9=15,20x10,25= mq155,80
10=10,25x 9,00= mq 92,25
11= 2,85x 2,30= mq 6,50
12=$\frac{10,25\times 8,05}{2}$= mq 41,25
13=10,85x13,25= mq143,70
TOT. mq591,90
mq 591,90x3,10= mc1834,90

ATTICO "B"

1= 6,10x6,95= mq 42,40
2= 3,35x2,50:2=mq 4,15
3=½(4,30+2,30)x1,60=mq5,30
4= 1,80x4,30= mq7,70
5= 7,60x5,35= mq40,60
6= 2,85x0,50= mq 1,40
TOT.mq101,55
mq101,55xh2,70=274,20mc

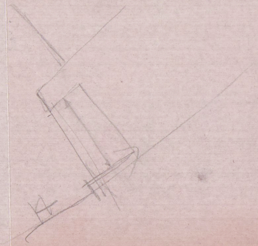
PIANI 1°-2°-3°-

1=4,55x0,90= mq 4,05
2=4,55x0,90= mq 4,05
3=5,05x14,90=mq75,20
4=12,80x1,70=mq21,70
5= 9,95x7,20:2=mq35,80
6= 3,30x2,90= mq 9,55
7= 2,90x3,90:2=mq 5,65
8= 2,85x1,30= mq 3,70
9=11,55x1,00= mq11,55
10=15,20x10,25= mq155,80
11= 5,00x 9,45= mq 47,25
12= 9,00x10,25= mq 92,25
13= 9,15x 1,00= mq 9,15
14= 2,85x 1,30= mq 3,70
15=10,25x 8,05:2=mq41,25
16=10,85x13,25= mq143,70
17= 3,90x 0,55= mq 2,15
18= 4,40x 0,55= mq 2,40
TOT. mq668,90
mq 668,90xh9,30=mc6220,75

ATTICO "A"

1= 6,50x4,35= mq28,25
2= 1,60x2,85= mq4,55
3= 4,35x1,20= mq 5,20
4= 1,50x1,10:2=mq0,80
5= 4,50x5,45:2=mq12,25
6= 6,30x7,25= mq45,65
7= 0,50x5,45= mq 2,70

TOTALE mc(1834,90+6220,75+274,20+
268,40)=mc8598,25

mc8598,25 < mc8600