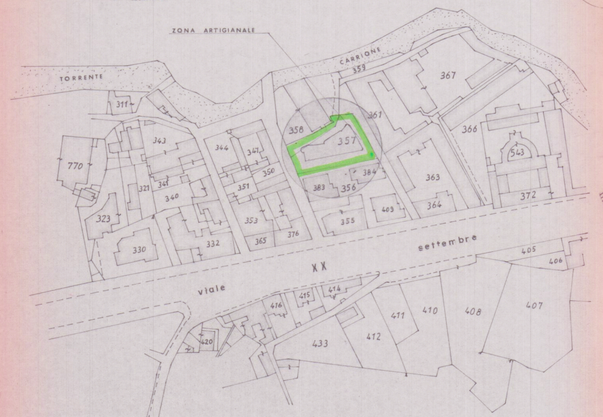
1 : 2000



comune di carrara

f. 55 m. 357 parte_ 358 parte

29 MAR. 1986

VARIANTE A LICENZA N.63 DEL 25-5-1977

STUDIO TECNICO PROFESSIONALE

GEOMETRI F. NARDINI - GP. TONINI

Progettista

Direttore lavori

PROPRIETARIO : S.N.C. SOEMA di PALAGI e SOLDATI

Proprietario

LAVORO : LABORATORIO e UFFICI

TAVOLA : PLANIMETRIE e RECINZIONE

Tav. N° U.

Scala 1:100

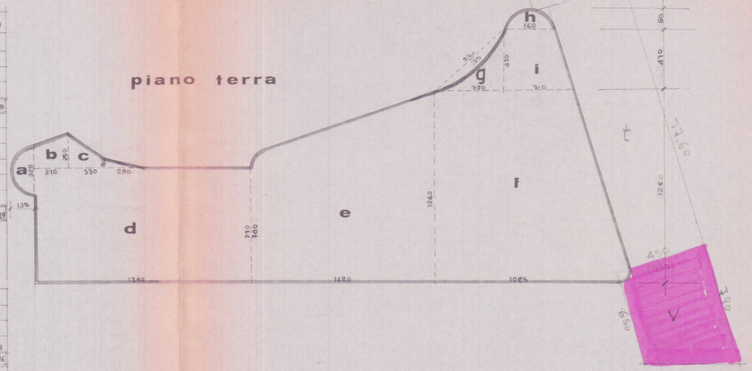
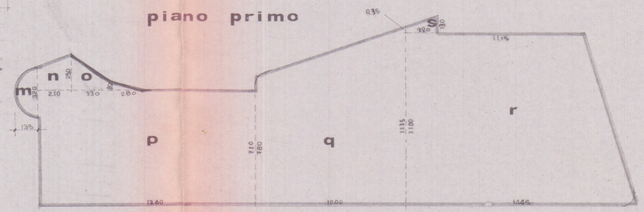
1 : 500

parti	superfici	h	volumi	superfici	h	volumi
a	$1.60^2 \times 3.14 : 2 - 0.03 \times 3.2$	3.20	9.79	$1.60^2 \times 3.14 : 2 - 0.05 \times 3.20$	3.20	10.30
b	1.85 x 2.10	"	12.43	(1.60+2.50) : 2 x 2.10	"	13.18
c	2.10 x 2.95 - 5.00 x 0.3 : 2	"	17.42	1.65 x 3.30 + 0.80 x 2.80 : 2	"	21.01
d	7.20 x 13.30	"	315.66	13.60 x 7.10	"	308.99
			355.26			354.08
e	10.15 x 12.00	4.70	572.46	14.20 x (1.80+12.60) : 2	4.70	480.15
f	10.95 x 11.70	"	602.46	12.60 x (6.30+10.25) : 2	"	490.05
g	3.00 x 2.80	"	42.00	1.60 x 4.70 - 5.70 x 0.35 : 2	"	30.66
h	$1.50^2 \times 3.14 : 2$	"	17.66	$1.60^2 \times 3.14 : 2$	"	4.02
i	3.95 x 5.80	"	94.80	4.70 x (1.60+3.10) : 2	"	51.91
l	0.70 x 2.00	"	7.00			
			1336.08			1756.19
m	$1.60^2 \times 3.14 : 2 - 0.03 \times 3.2$	3.00	9.18	$1.60^2 \times 3.14 : 2 - 0.05 \times 3.20$	3.00	9.66
n	1.85 x 2.10	"	11.66	(1.60+2.50) : 2 x 2.10	"	12.97
o	2.10 x 2.95 - 5.00 x 0.3 : 2	"	16.34	1.65 x 3.30 + 0.80 x 2.80 : 2	"	19.20
p	7.20 x 13.30	"	295.92	13.60 x 7.10	"	289.68
			333.10			339.91
q	9.95 x 9.90	"	295.52	(1.80+11.35) : 2 x 13.60	3.00	390.66
			295.52			390.66
r	12.95 x 11.10	"	431.74	(11.15+14.45) : 2 x 11.20	3.00	427.40
s	0.80 x 2.10	"	5.04	(1.30+2.35) : 2 x 2.20	"	5.46
			436.78			432.86
	volume tot. m³		2756.26			2761.95

t 5,70 x 5,30 = mq. 30,21
U 17,60 x 4,50 = " 79,20
V 7,20 x 5,30 = " 38,16
totale 148,57 x 3,10 = mc. 460,57

Vt = 3222,52

zona di p.r.g.c. - artigianale -

distanza dai confini min. m. 5.00 o da strada min m. 800

altezza max m. 8.00