6 MAR. 1981

Geom. PIERO G. GENTILI
Via A. Pelliccia, 4 - Tel. 70659
CARRARA

COMANDO PROV.le VV. F. - MASSA CARRARA
UFFICIO PREVENZIONE INCENDI
N. di prot. 522
Data 30-4-81
Comune Carrara
Pratica n. 285/E

5a

PROGETTO PER LA COSTRUZIONE DI UN CAPANNONE AD USO OFFICINA SUL TERRENO. POSTO IN CARRARA - AVENZA VIA MURLUNGO, DI PROPRIETA' DEI CONIUGI VANNUCCI ~~ORAZIO E MENCONI TINA~~ -

Pier Lorenzo

Geom. PIERO G. GENTILI
Via A. Pelliccia, 4 - Tel. 70659
CARRARA

Geom. PIERGIOVANNI GENTILI
N. 33

22 OTT. 1980

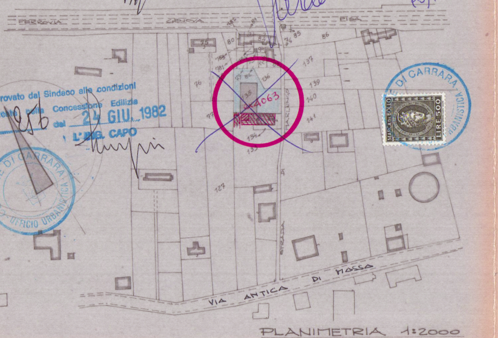
SCALA 1:100

PARERE FAVOREVOLE CONDIZIONATO
(V. Nota allegata del 5-5-81 P/527/285/E
Massa, 6 MAG 1981
IL COMANDANTE

APPROVATO
24 GIU. 1982
CONTROLLATO
IL TECNICO

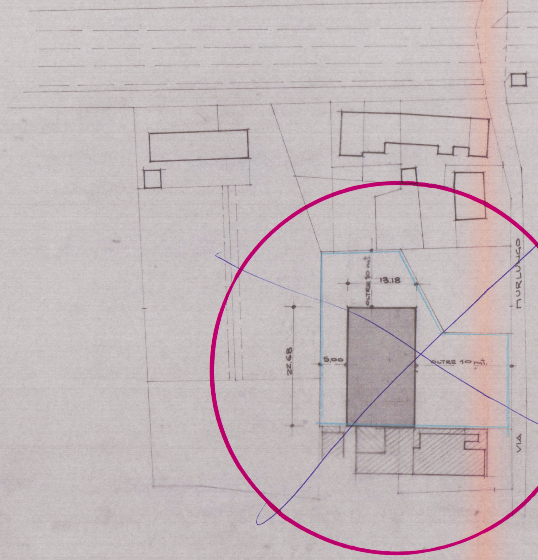
Vedere variante posizione

Approvato dal Sindaco alle condizioni
Indicate nella Concessione Edilizia
N. 256 del 24 GIU. 1982
L'ING. CAPO

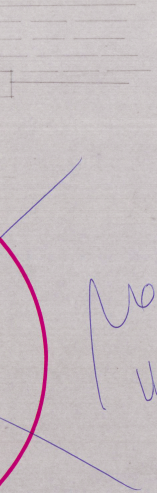

FERROVIA
GENOVA
PISA
82
81
85
86
80
84
74
75
94
783
781
79
82
136
137
139
140
141
76
77
135
4063
134
133
MARLUNGO
127
STRADA
VIA ANTICA DI MASSA

MARCA DA BOLLO LIRE 500

PLANIMETRIA 1:2000
COMUNE DI CARRARA Fog. 94


OLTRE 10 mt.
13.18
22.68
5.00
OLTRE 10 mt.
VIA MURLUNGO

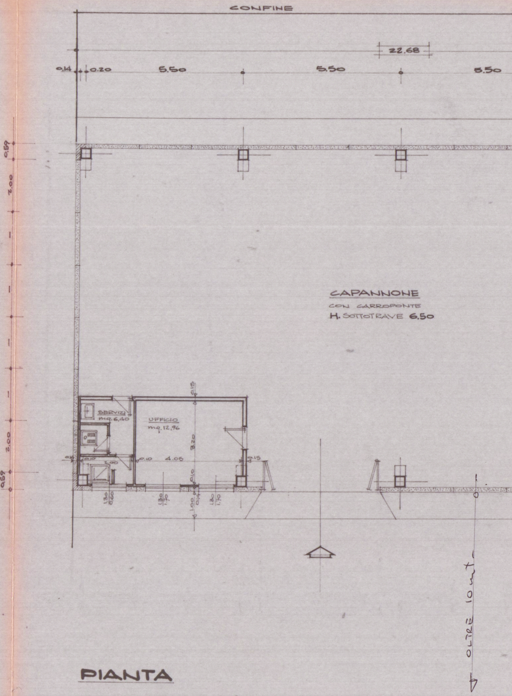
PLANIMETRIA 1:500



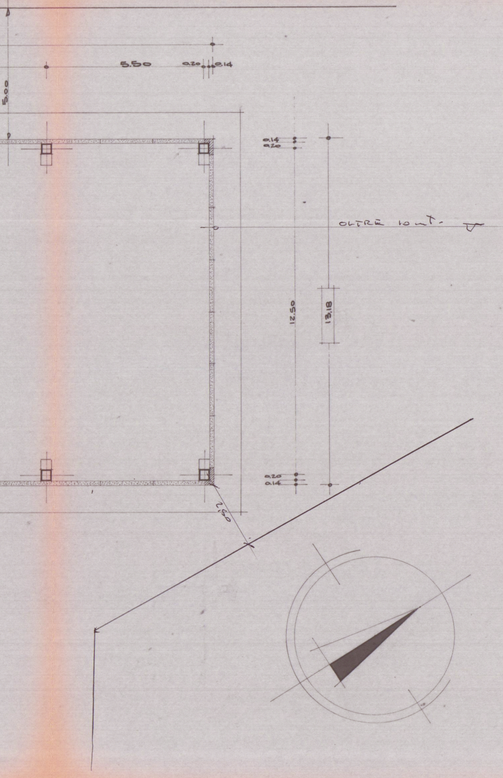
No

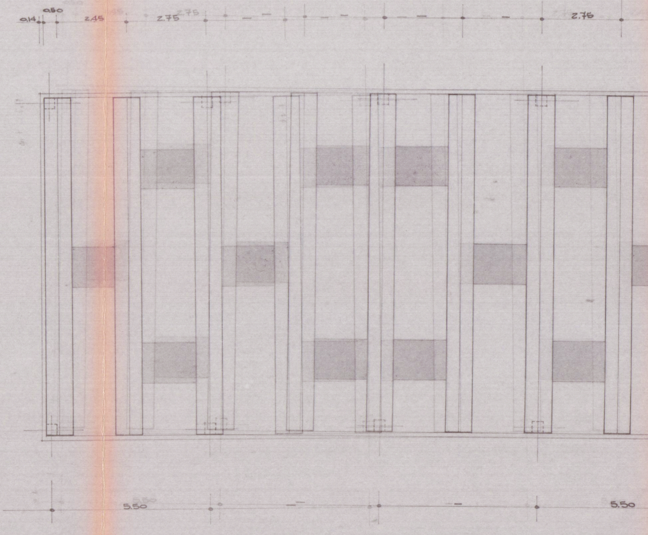
Vedere Mille

Vansone


CONFINE
22.68
0.14
0.20
5.50
5.50
5.50
0.59
2.00
2.00
0.59
CAPANNONE
CON CARROPONTE
H. SOTTOTRAVE 6.50
SERVIZI
mq. 6,40
UFFICIO
mq. 12,96
0.15
3.20
0.10
4.05
0.15
0.14
0.10
2.00
0.10
1.30
0.60
1.30
1.70
1.00
0.14
1.30
1.70
OLTRE 10 mt

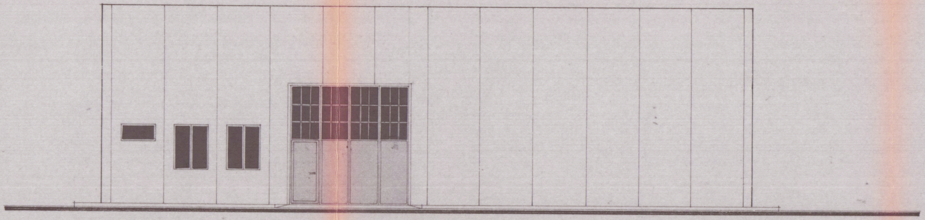
PIANTA


5.50
0.20
0.14
5.00
0.14
0.20
12.50
13.18
OLTRE 10 mt.
0.20
0.14
2.50

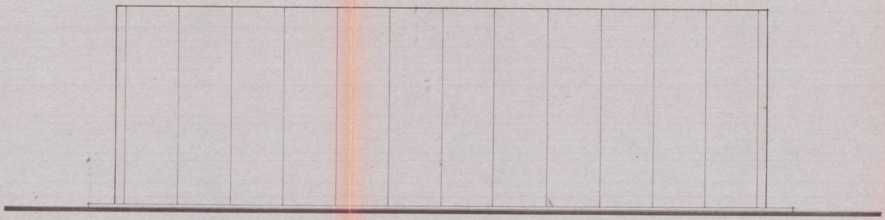

0.14
0.50
2.45
2.75
2.75
5.50
5.50

PIANTA COPERTURA

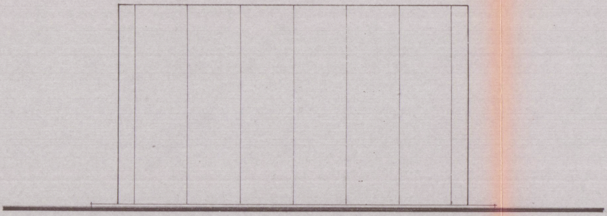
2.45
0.50
0.14
0.14
12.90
0.14



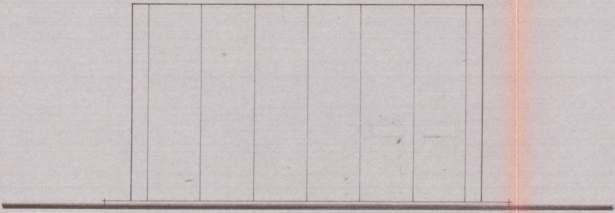
PROSPETTO SUD-EST



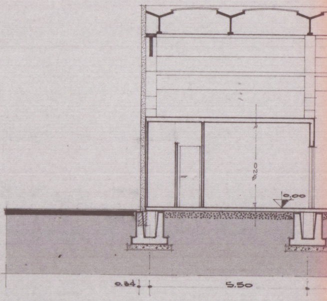
PROSPETTO NORD-OVEST

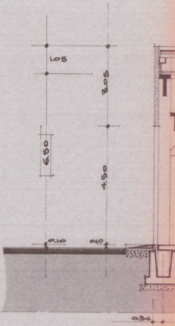


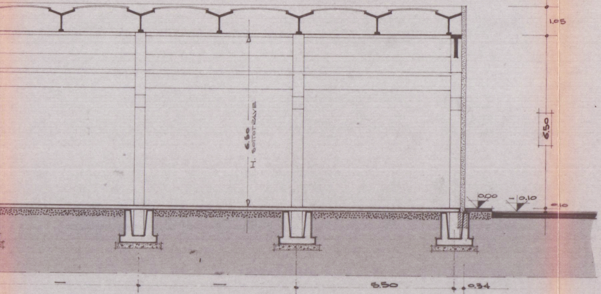
PROSPETTO NORD-EST



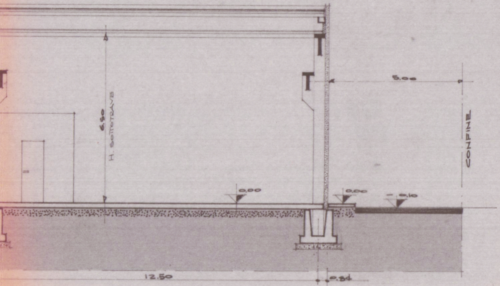
PROSPETTO SUD-OVEST


0.00
3.20
0.34
5.50


1.05
3.05
6.50
4.50
0.10
0.10
0.34


1.05
6.50
6.50 H. SOTTOTRAVE
0.00
-0.10
-0.10
8.50
0.34

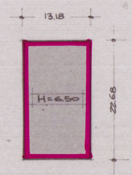
SEZIONE LONGITUDINALE


6.50 H. SOTTOTRAVE
5.00
CONFINE
0.00
0.00
-0.10
12.50
0.34

SEZIONE TRASVERSALE

SCHEMI 1:500

PRESCRIZIONI P.R.G.C. = C.Z.I.A.


13.18
H=6.50
22.68

22,68×13,18 = mq. 299 × h. 6,50 = mc. 1944

SUPERFICIE TERRENO A DISPOSIZIONE : mq. 1'028

RAPPORTO COPERTURA : 1/3,44

INDICE DI FABBRICABILITA' : 1,89 mc/mq