ISTITUTO AUTONOMO CASE POPOLARI
Massa Carrara

progetto **A**

legge 22 ottobre 1971 n. 865 e 8 agosto 1977 n. 513

piano d'intervento n. 003/513

Progetto per la costruzione di n.56
alloggi nel comune di CARRARA
localita' P.E.E.P. AVENZA

tavola **4**

scala 1:100
data 31 dicembre 77
aggior.
dis.

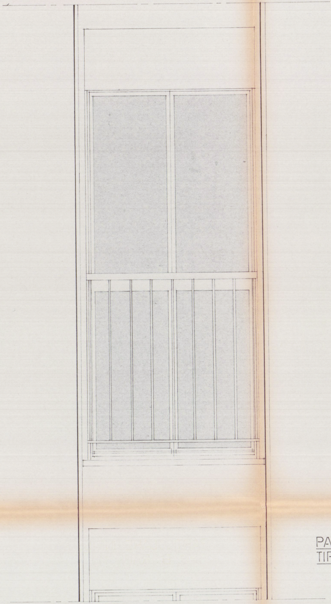
il progettista
dott. arch. dino geloni

il presidente
rag. enrico minozzi
IL PRESIDENTE
(Rag. Enrico Minozzi)

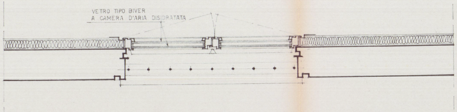
21 GEN. 1978

APPROVATO
CONTROLLATO
IL TECNICO
4 SET. 1978

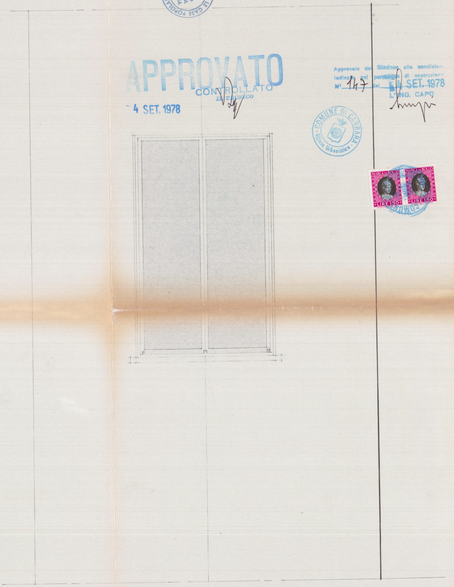
Approvato dal Sindaco alle condizioni
indicate nel permesso di costruzione
N° 147 dal 14 SET. 1978
L'ING. CAPO



PARTICOLARE INFISSO
TIPO B RAPP. 1:10

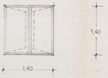
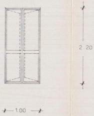
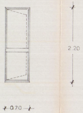
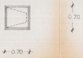
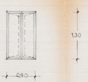
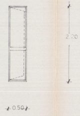

VETRO TIPO BIVER
A CAMERA D'ARIA DISIDRATATA

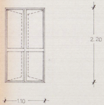
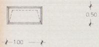
PIANTA INFISSO TIPO B

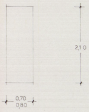
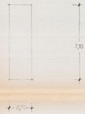
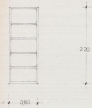
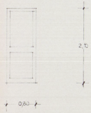


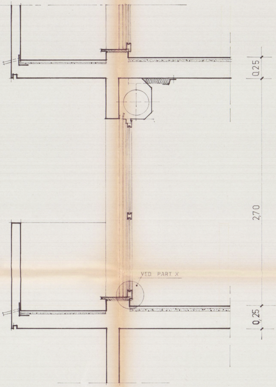
PARTICOLARE INFISSO TIPO L

FOAMCEM CM. 8 0
0 30

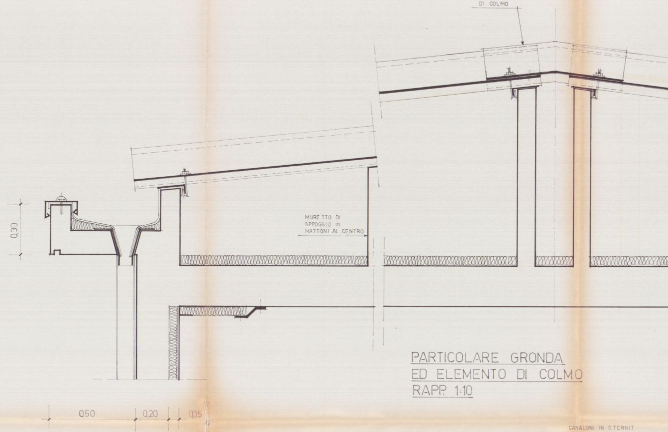
INFISSI TIPO	CARATTERISTICHE			
	dimensioni	materiale	apertura	ubicazione
A 	1.40 x 140	PROFILATO IN FERRO	INTERNA	CAMERA
B 	2.20 x 1.00	PROFILATO IN FERRO	INTERNA	SOGGIORNO
C 	2.20 × 0.70	PROFILATO IN FERRO	INTERNA	CUCINA
D 	0.70 x 0.70	PROFILATO IN FERRO	INTERNA	VANO SCALA
E 	1,30 x 0,70	PROFILATO IN FERRO	INTERNA	CUCINA BAU-WINDOW
F 	2.20 x 0.50	PROFILATO IN FERRO	INTERNA	CAMERA

INFISSI TIPO	CARATTERISTICHE			
	dimensioni	materiale	apertura	ubicazione
G 	2.20 x 1.10	PROFILATO IN FERRO	INTERNA	CAMERA
H 	0.50 x 1.00	PROFILATO IN FERRO	INTERNA VASISTAS	RIPOSTIGLI

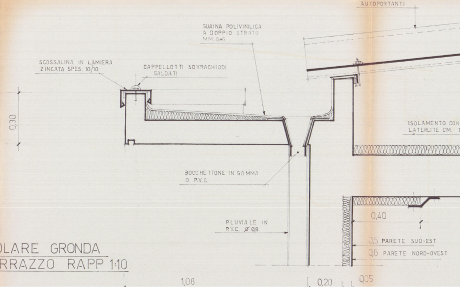
PORTA TIPO	CARATTERISTICHE			
	dimensioni	materiale	apertura	ubicazione
I-L 				
I	2,10 x 0,70	PLASTICA	A SPINGERE	W.C. BAGNO
L	2,10 x 0,80	PLASTICA	A SPINGERE	CAMERE
M 	2,10 x 0,70	PROFILATO IN FERRO	A TIRARE	CANTINE
N 	2,20 x 0,80	PROFILATO IN FERRO	A SPINGERE	CAPOCASA
O 	2,10 x 0,80	PLASTICA	A SPINGERE	CAPOSCALA


0,25
270
0,25
VED. PART X

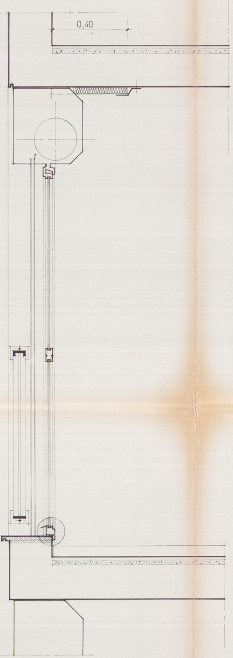
PARTICOLARE SEZIONE TERRAZZO rapp. 1:20


ELEMENTO IN ETERNIT DI COLMO
MURETTO DI APPOGGIO IN MATTONI AL CENTRO
0,30
0,50
0,20
0,05

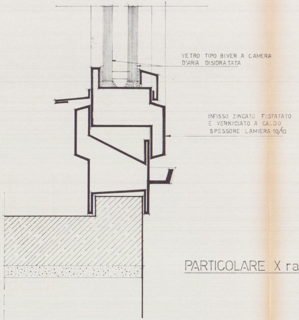
PARTICOLARE GRONDA ED ELEMENTO DI COLMO RAPP. 1:10


CANALONI IN ETERNIT AUTOPORTANTI
GUAINA POLIVINILICA A DOPPIO STRATO MM. 5+5
SCOSSALINA IN LAMIERA ZINCATA SPES. 10/10
CAPPELLOTTI SOVRACHIODI SALDATI
ISOLAMENTO CON LATERLITE CM.
0,30
BOCCHETTONE IN GOMMA O P.V.C.
0,40
PLUVIALE IN P.V.C. Ø 0,8
0,5 PARETE SUD-EST
0,6 PARETE NORD-OVEST
1,08
0,20
0,05

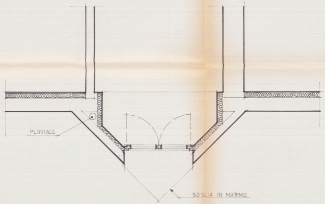
PARTICOLARE GRONDA SUL TERRAZZO RAPP 1:10



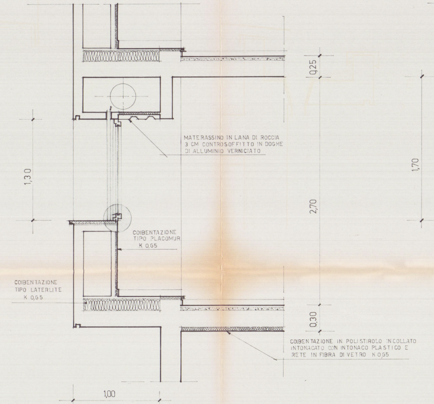
PARTICOLARE SEZ.L RAPP. 1:10


VETRO TIPO BIVER A CAMERA D'ARIA DISIDRATATA
INFISSO ZINCATO FOSFATATO E VERNICIATO A CALDO SPESSORE LAMIERA 10/10

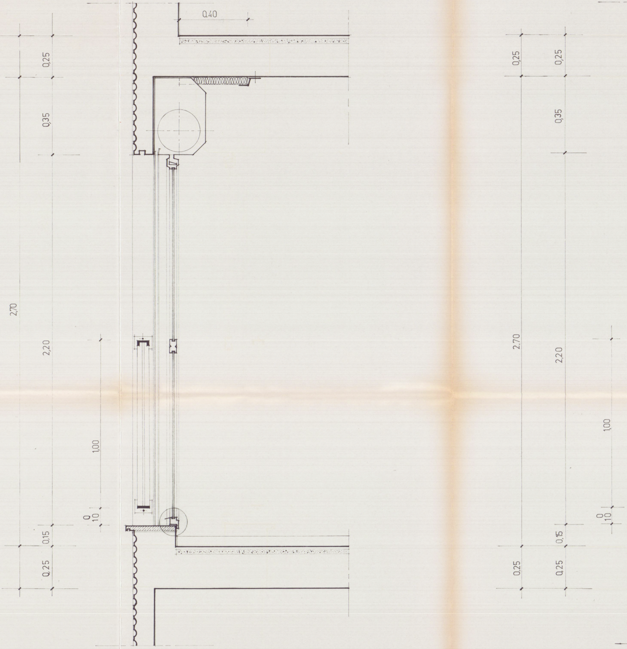
PARTICOLARE X rapp. 1:1


PLUVIALE
SOGLIA IN MARMO

PIANTA BAU-WINDOW


0,25
MATERASSINO IN LANA DI ROCCIA 3 CM CONTROSOFFITTO IN DOGHE DI ALLUMINIO VERNICIATO
1,30
1,70
2,70
COIBENTAZIONE TIPO PLACOMUR K 0,65
COIBENTAZIONE TIPO LATERLITE K 0,65
0,30
COIBENTAZIONE IN POLISTIROLO INCOLLATO INTONACATO CON INTONACO PLASTICO E RETE IN FIBRA DI VETRO K 0,65
1,00

PARTICOLARE SEZIONE
BAU-WINDOW rapp. 1:20


0,40
0,25
0,35
2,70
2,20
1,00
0
10
0,15
0,25
0,25
0,25
0,35
2,70
2,20
1,00
0
10
0,15
0,25
0,25

PARTICOLARE SEZ.I RAPP. 1:10