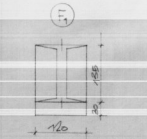


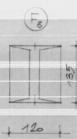
GESTIONE CASE LAVORATORI (legge 14-2-1963)		Intervento N° 1312		Stazione appaltante I A C P	
QUARTIERE SELIA BRINDISI					
PROGETTO ESECUTIVO - LOTTO "A1" - FABBRICATO C DISTINTA DEGLI INFISSI ESTERNI ED INTERNI RAPP. 1:50				data 1955	18
archivio					
EDILIZIA	Ing. D'Angelo	STRUTTURE	Ing. F. Piro	note	
EDILIZIA	Ing. M. Bolognese	IMPIANTI	Ing. P. Fabretti		
EDILIZIA	Ing. L. Lenoci	PROGRAMMAZ.	Ing. A. Maldari		
EDILIZIA	Ing. I. Perrelli	PROGRAMMAZ.	Ing. L. Papi		
EDILIZIA	Ing. L. Papi	PROGRAMMAZ.	Ing. E. Romanazzi		
EDILIZIA	Art. F. Pignatelli	COORDINATORE	Ing. A. Maldari		
EDILIZIA	Art. G. Piro	DIREZIONE LL.	I A C P	controllo	visite
STRUTTURE	Ing. F. Piro				

INFISSI ESTERNI IN LEGNO mq. 723,68

CON PERSIANE AVVOLGIBILI



N° 96 PEZZI (LETTI)
mq. 1,98 x 96 = mq. 190,08



N° 84 PEZZI (CUCINE-PANINO)
mq. 1,62 x 84 = mq. 136,08



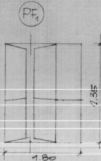
N° 48 PEZZI (LETTI CUBICOLI)
mq. 1,32 x 48 = 63,36



N° 64 PEZZI (BAGNI)
1,35 x 64 = mq. 86,40



N° 16 PEZZI (V.C. 5V)
0,91 x 16 = mq. 14,56



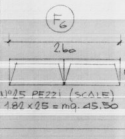
N° 40 PEZZI (SOGGIORNI)
4,23 x 40 = mq. 169,20



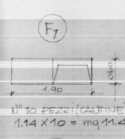
N° 40 PEZZI (CUCINE)
1,64 x 40 = mq. 65,60

INFISSI ESTERNI IN LEGNO mq. 103,10

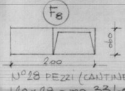
SENZA PERSIANE AVVOLGIBILI



N° 25 PEZZI (SCALE)
4,02 x 25 = mq. 100,50



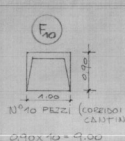
N° 10 PEZZI (CANTINE)
1,14 x 10 = mq. 11,40



N° 28 PEZZI (CANTINE)
1,40 x 28 = mq. 39,20

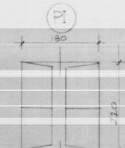


N° 2 PEZZI (CANTINE)
1,80 x 2 = 3,60



N° 10 PEZZI (CORRIDOI CANTINE)
0,90 x 10 = 9,00

INFISSI IN SCATOLARI DI FERRO mq. 18,20

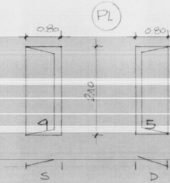


N° 5 PEZZI (PORTOGGI SCALE)
3,96 x 5 = 19,80



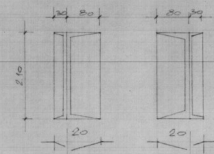
N° 8 PEZZI (ANDRONI, C.T., C.I.D.R.)
1,05 x 8 = 8,40 mq.

PORTE IN LAMIERA DI FERRO mq. 23,52



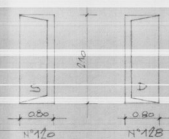
N° 14 PEZZI
1,68 x 14 = 23,52 mq.

PORTE INTERNE DI ACCESSO ALLOGGI (IN MAGLINO) mq. 9,120

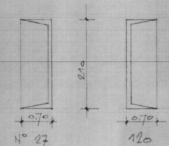


N° 40 PEZZI
mq. 2,31 x 40 = mq. 92,40

PORTE INTERNE IN ABETE VERNICIATE mq. 651,84



N° 248 PEZZI (LETTI, SOGG. ECC.)
mq. 1,68 x 248 = mq. 416,64



N° 160 PEZZI (SERVIZI)
mq. 1,47 x 160 = mq. 235,20