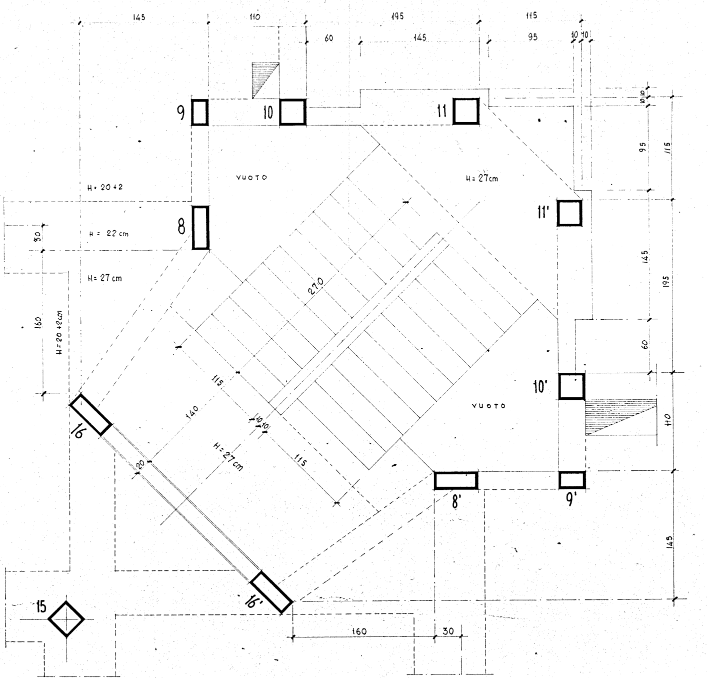

145
110
195
115
60
145
95
10 10
10 10
9
10
11
VUOTO
H= 27cm
95
115
H= 20+2
11'
8
H = 22 cm
30
H= 27 cm
145
195
270
160
H= 20+2cm
60
115
10'
140
10 10
VUOTO
110
16
20
H= 27 cm
115
8'
9'
145
15
16'
160
30

Ing. ANTONIO

GESTIONE CASE LAVORATORI (legge 14.2.963 n° 60)	Intervento N° 194	stazione appaltante i. a. c. p.

QUARTIERE «S. ELIA» BRINDISI
Edilizia Sovvenzionata

EDIFICIO TIPO "B" ANGOLO
CARPENTERIA ED ARMATURA SCALA

Dr. ing. ITALO PERRETTI	EDILIZIA
Dr. Arch. FORTUNATO PIGNATELLI	EDILIZIA - coordinatore
Dr. ing. CORRADO TRAVAGLINI	EDILIZIA
Dr. ing. FRANCESCO D'ALONZO	STRUTTURE
Dr. ing. N. VIVARELLI SCARASCIA	IMPIANTI
Dr. ing. LEONARDO POTI'	PROGRAMMAZIONE
I A C P	DIREZIONE LAVORI

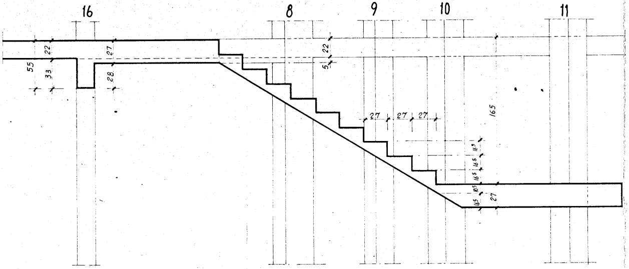
C. Travaglini

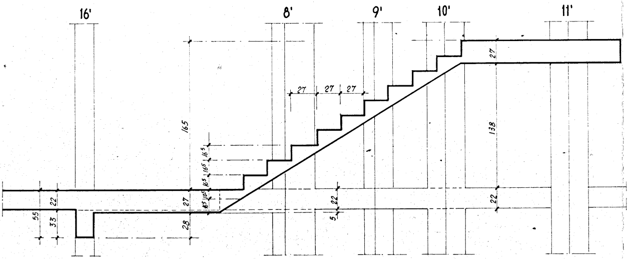
date
aggiornamento
aggiornam.
aggiornam.
archivio

20

note
$\sigma_b = 28gg = 210\ Kg/cm^2$
$\sigma_f = 2000\ Kg/cm^2$

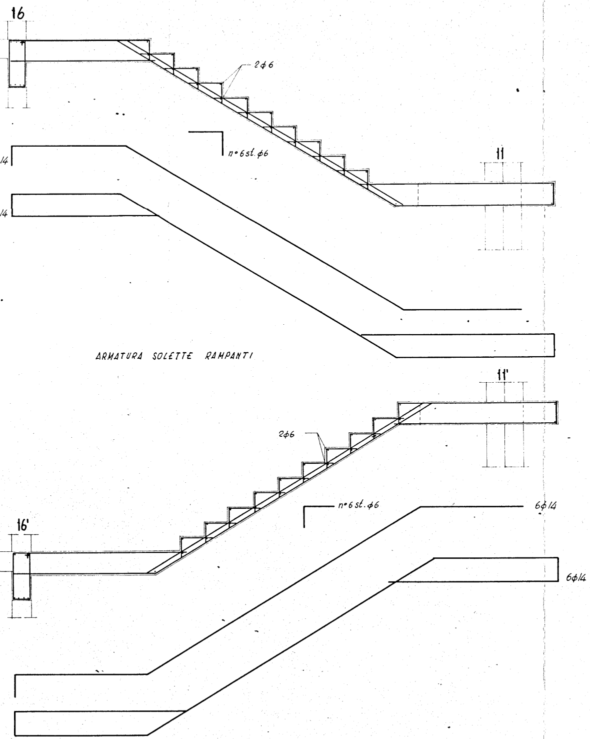
controllo
visto


16
8
9
10
11
22
55
33
27
28
22
5
27
27
27
165
16⁵
16⁵
16⁵
10⁵
16⁵
27


16'
8'
9'
10'
11'
27
27
27
27
165
16⁵
16⁵
16⁵
16⁵
10⁵
16⁵
138
55
22
33
27
28
22
5
22

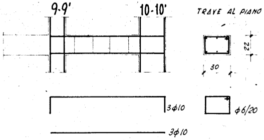
6ϕ

6ϕ

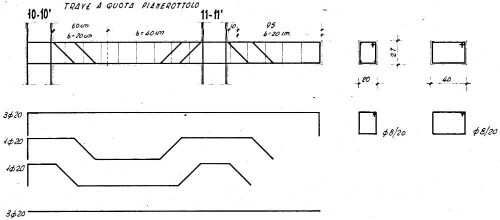

16
2ϕ6
n° 6 st. ϕ6
14
14
11
11'
2ϕ6
n° 6 st. ϕ6
6ϕ14
16'
6ϕ14

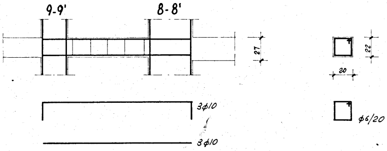
ARMATURA SOLETTE RAMPANTI

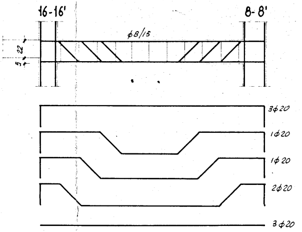
TRAVE AL PIANO

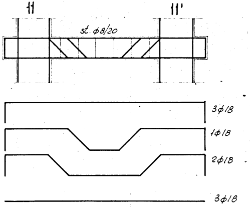

9-9'
10-10'
22
30
3ϕ10
ϕ6/20
3ϕ10

TRAVE A QUOTA PIANEROTTOLO

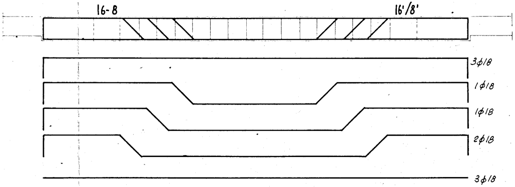

10-10'
11-11'
60 cm
b = 20 cm
b = 40 cm
10
95
b = 20 cm
27
20
40
3ϕ20
1ϕ20
1ϕ20
3ϕ20
ϕ8/20
ϕ8/20

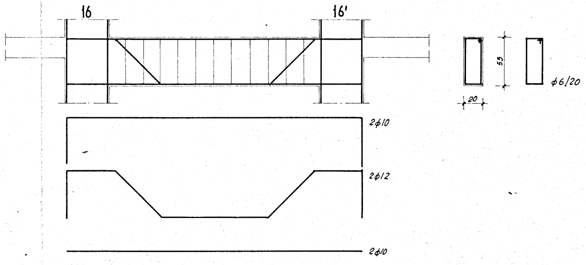

9-9'
8-8'
27
22
20
3ϕ10
ϕ6/20
3ϕ10

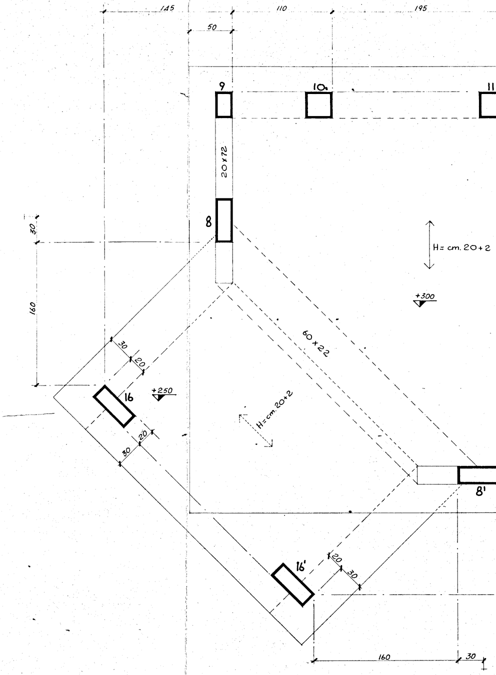

16-16'
8-8'
ϕ8/15
5
22
3ϕ20
1ϕ20
1ϕ20
2ϕ20
3ϕ20


11
11'
st. ϕ8/20
3ϕ18
1ϕ18
2ϕ18
3ϕ18

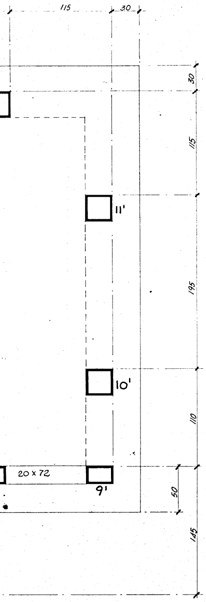
TRAVE PORTA-RAMPE b: PIANEROTTOLO DI ARRIVO

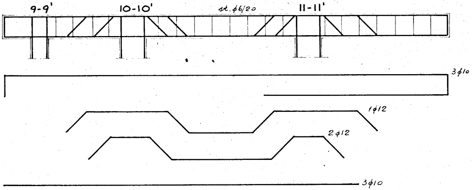

16-8
16'/8'
3ϕ18
1ϕ18
1ϕ18
2ϕ18
3ϕ18

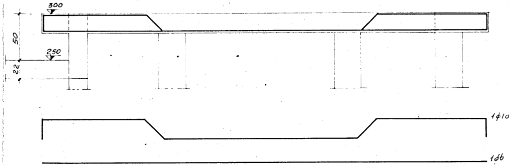

16
16'
55
20
ϕ6/20
2ϕ10
2ϕ12
2ϕ10


145
110
195
50
9
10
11
20x72
8
30
160
H= cm. 20+2
+300
60x22
30
20
16
+250
H= cm. 20+2
20
30
8'
16'
20
30
160
30

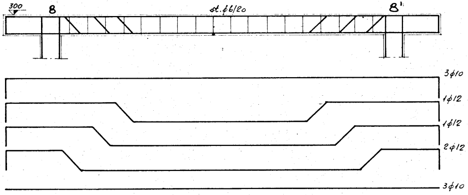
N.B. Le quote, all'estradosso del solaio, sono riferite al calpestio del solaio di copertura del fabbricato, assunto come quota 0,00 —

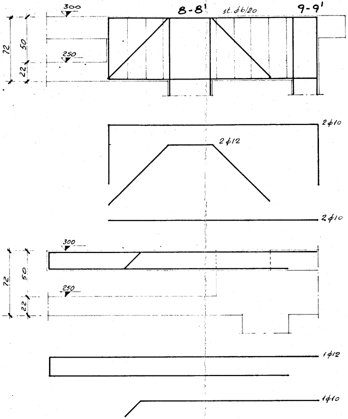

115
30
30
115
195
110
50
145
11'
10'
9'
20 x 72


9-9'
10-10'
st. ϕ6/20
11-11'
3ϕ10
1ϕ12
2ϕ12
3ϕ10

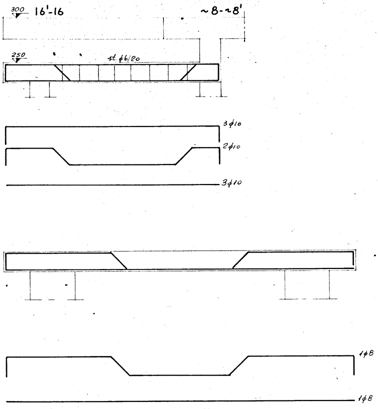

300
50
250
22
1ϕ10
1ϕ6

ARMATURA SOLAIO A Q. 3,00


300
8
st. ϕ6/20
8'
3ϕ10
1ϕ12
1ϕ12
2ϕ12
3ϕ10


300
8-8'
st.φ6/20
9-9'
72
50
250
22
2φ10
2φ12
2φ10
300
72
50
250
22
1φ12
1φ10

ARMATURA SBALZO


300
16'-16
~8-~8'
250
st.φ6/20
3φ10
2φ10
3φ10
1φ8
1φ8

ARMATURA SOLAIO A QUOTA 250