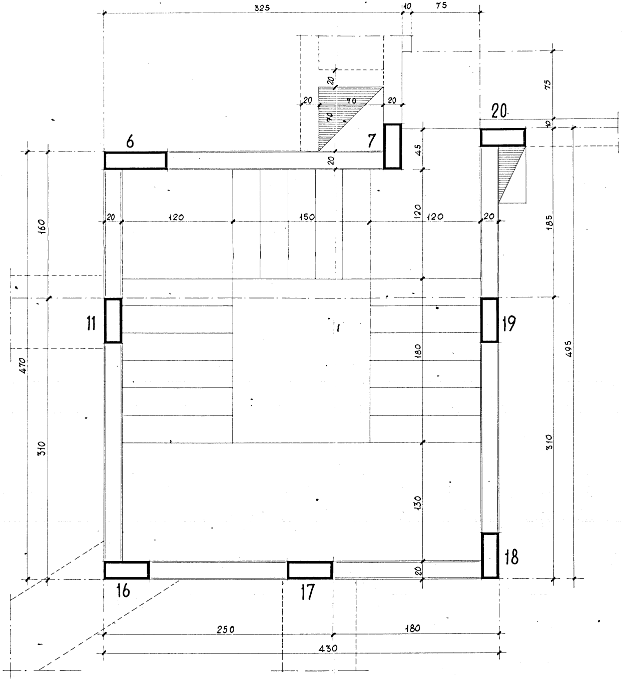

325
10
75
20
20
70
70
20
20
6
7
20.
75
10
45
160
20
120
150
120
120
20
185
470
11
180
19
495
310
310
130
20
18
16
17
250
180
430

GESTIONE CASE LAVORATORI
(legge 14 2 963 n. 60)

Intervento Nº 194

stazione appaltante.
- i. a. c. p.

QUARTIERE «S. ELIA» BRINDISI
Edilizia Sovvenzionata

EDIFICIO TIPO "C" 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. VINARELLI SCARASCIA | IMPIANTI |
| Dr Ing. LEONARDO POTI' | PROGRAMMAZIONE |
| I. A. C. P. | DIREZIONE LAVORI |

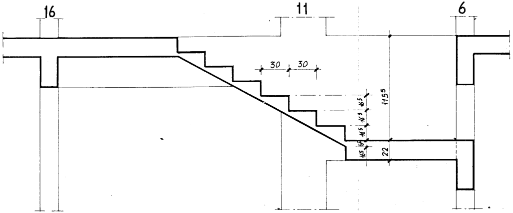
data
aggiornamento
aggiornam
aggiornam

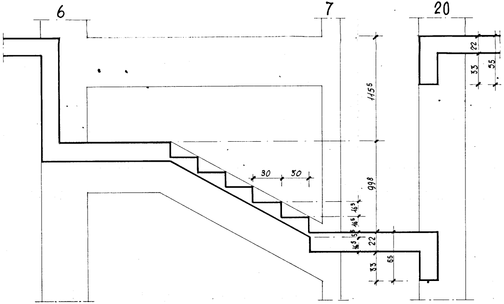
27

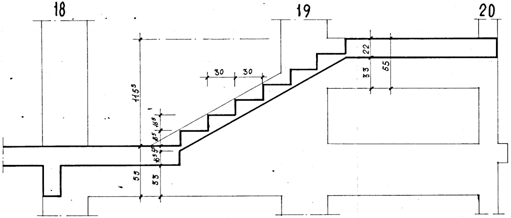
archivio

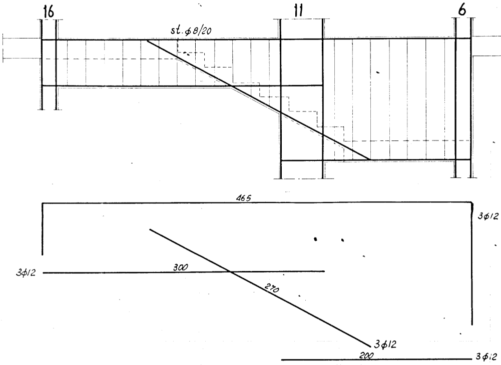
note
$\sigma_c$ 28gg = 210 kg/cm$^2$
$\sigma_f$ = 2000 kg/cm$^2$

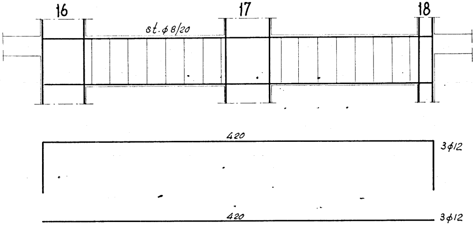
controllo
visto

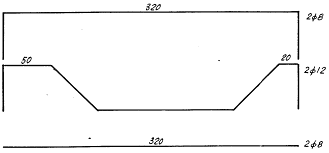

16
11
6
30
30
1155
$16^5$
$16^5$
$16^5$
55
$16^5$
22

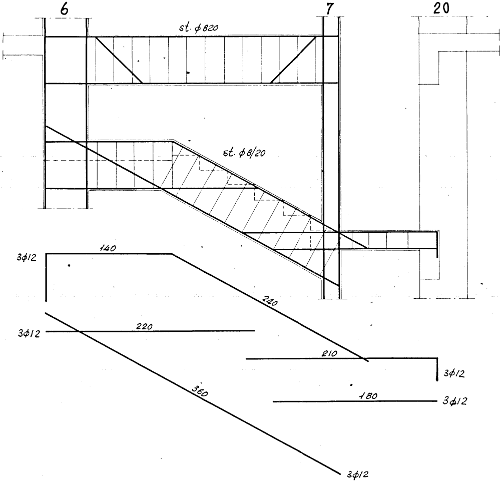

6
7
20
22
33
55
1155
30
30
998
$16^5$
$16^5$
55
$16^5$
22
33
55

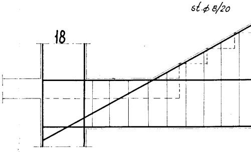

18
19
20
1155
30
30
22
33
55
$16^5$
$16^5$
55
$16^5$
55
33

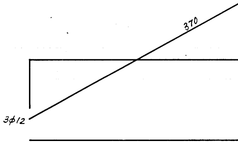

16
11
6
st.ϕ8/20
465
3ϕ12
3ϕ12
300
270
3ϕ12
200
3ϕ12


16
17
18
st.ϕ8/20
420
3ϕ12
420
3ϕ12

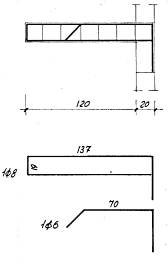

320
2φ8
50
20
2φ12
320
2φ8

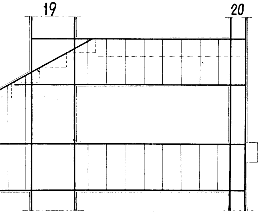

6
7
20
st. φ820
st. φ8/20
3φ12
140
240
3φ12
220
210
3φ12
180
3φ12
360
3φ12

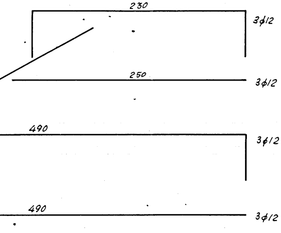


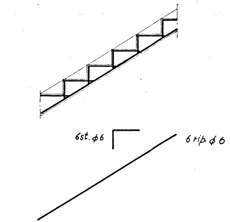


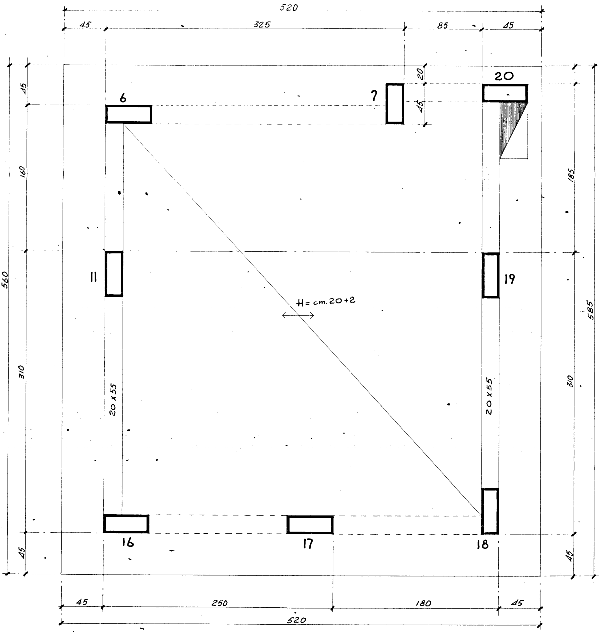
ARMATURA GRADINI

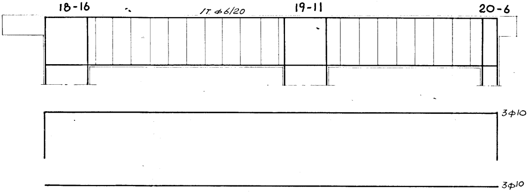

120
20
137
1φ8
70
1φ6

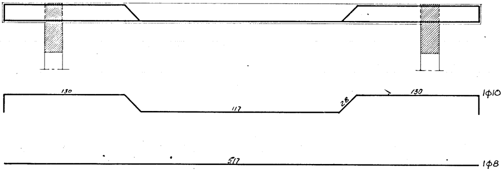



230
3φ12
250
3φ12
490
3φ12
490
3φ12


6st. φ6
6 rip φ6


520
45
325
85
45
20
45
20
6
7
45
160
560
310
45
11
19
H= cm. 20+2
20 x 55
20 x 55
185
585
310
45
16
17
18
45
250
180
45
520


18-16
1T. ⌀6/20
19-11
20-6
3⌀10
3⌀10


130
117
28
130
1⌀10
517
1⌀8

ARMATURA SOLAIO