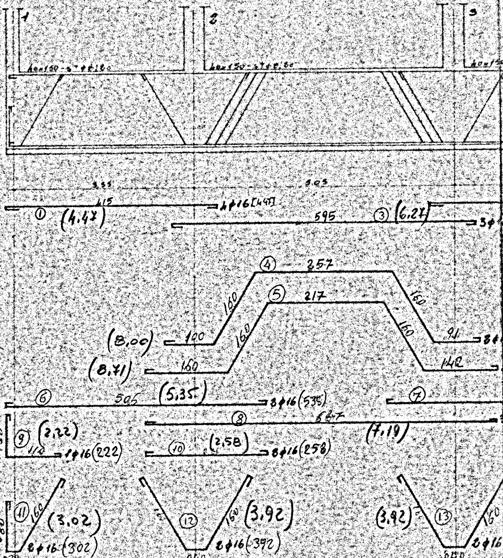
(B1 e B2)

Cem. 341 730/mc cls
Tondini Aq 50-60
≥ 225 Kg/cmq



1
2
3
h=150 - 5° φ 180
h=150 - 5° φ 180
3.55
3.05
415
① (4.47)
4φ16 [447]
595
③ (6.27)
3φ
④ 257
⑤ 217
160
160
160
160
(8,00)
100
91
8φ
(8,71)
160
142
⑥ 505 (5,35)
8φ16 (535)
⑦
⑧ 687
(7,19)
080
⑨ (2,22)
112
1φ16 (222)
⑩ (2,58)
8φ16 (258)
080
⑪ 160 (3,02)
2φ16 (302)
030
⑫ 160 (3,92)
2φ16 (392)
040
(3,92) ⑬ 160
2φ16
040

GESTIONE CASE LAVORATORI
legge 14.2.1963 n. 60

INTERVENTO n. 82

STAZIONE APPALTANTE
I.A.C.P.

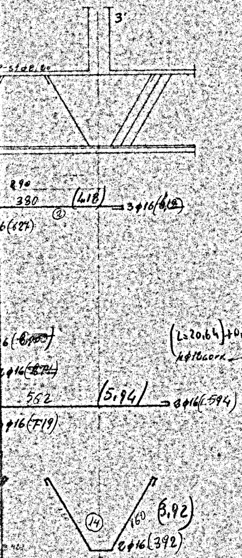
CANTIERE GESCAL RIONE PARADISO
EDILIZIA SOVVENZIONATA
AREA B PALAZZINA B

BRINDISI

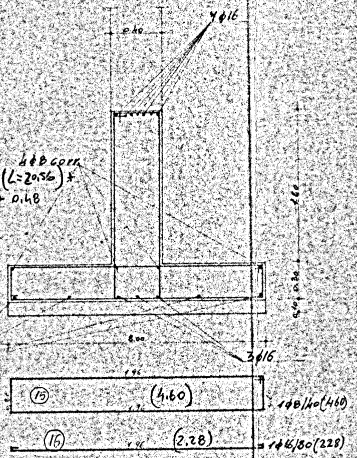
3B

ARMATURA FONDAZIONI Rapp. 1:50-1:20

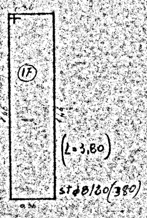
| | | |
|---|---|---|
| [illegible] SCARAMUZZI | EDILIZIA | |
| [illegible] | IMPIANTI | |
| [illegible] CASSIOLA | STRUTTURE | |
| [illegible] MALCARI | PROGRAMMAZIONE | |
| [illegible] LAVORI | I.A.C.P. | |



3'
st φ8/20
290
380
②
(418)
3φ16(418)
6(627)
6(8,00)
φ16(8,71)
562
(5,94)
3φ16(594)
φ16(719)
⑭
160
(3,92)
2φ16(392)
0,40

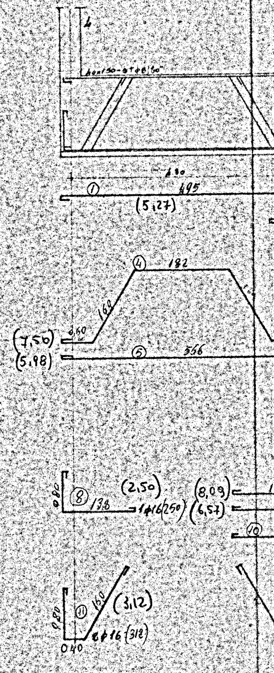


0,40
4φ16
4φ8 corr.
(L=20,56) +
+ 0,48
(L=20,64) + 0,72
4φ12 corr.
3φ16
8,00
⑮
(4,60)
1φ8/40(460)
⑯
(2,28)
1φ16/80(228)



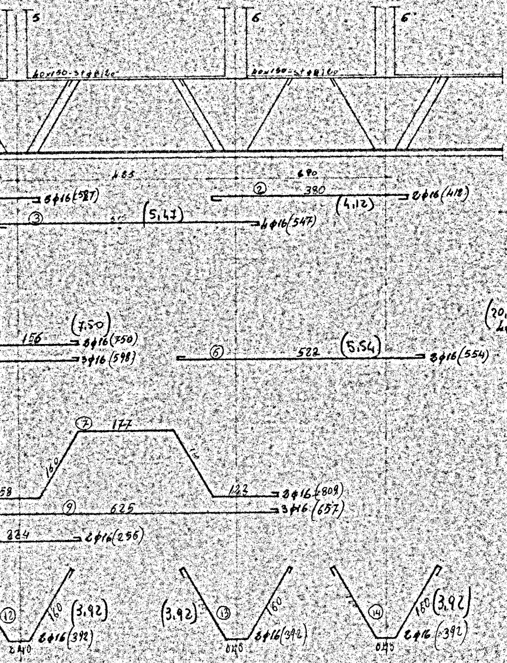
⑰
(L=3,80)
st φ8/20(380)

18) Corrent superior 4 φ8 l=21,04
19) " Inferior 4 φ12 l=21,36

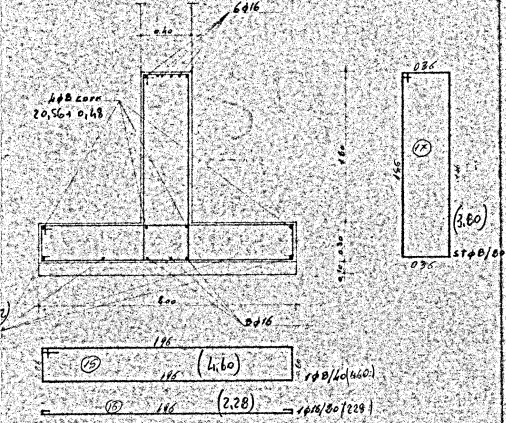


4
st φ8/30
130
①
495
(5,27)
④
182
160
0,60
(7,50)
(5,98)
⑤
556
0,80
⑧
138
(2,50)
1φ16(250)
(8,09)
(6,57)
⑩
0,80
⑪
160
(3,12)
2φ16(312)
0,40

20,40



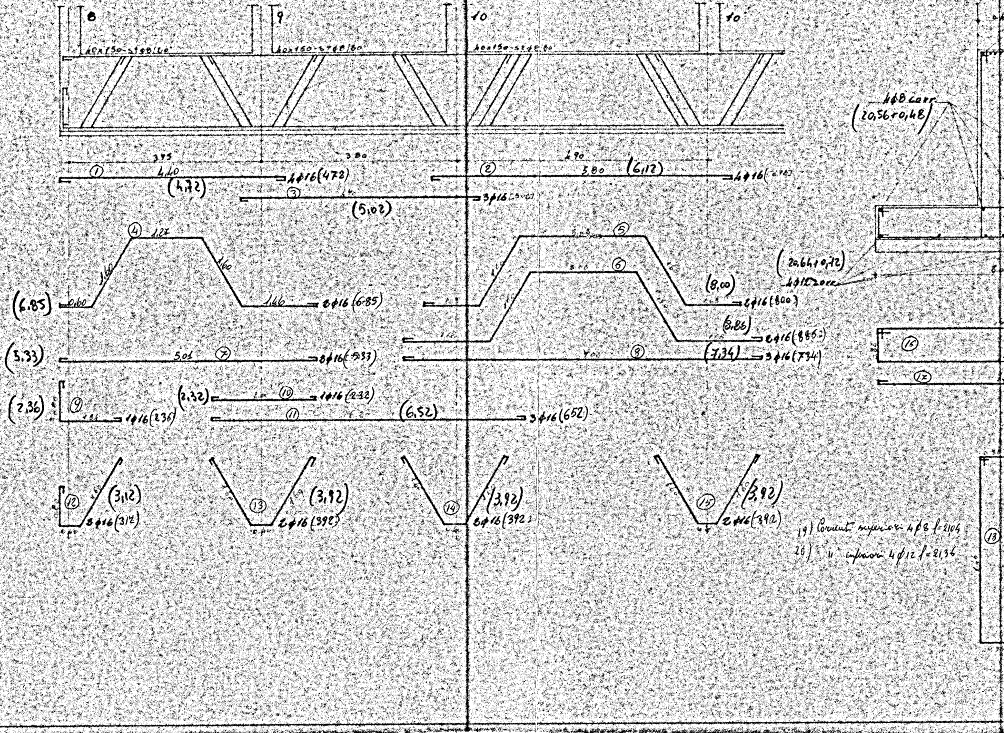
5
6
6
40x150-stφ8/20
40x150-stφ8/20
485
690
② 380 (4,12) 2φ16(418)
3φ16(587)
③ (5,47) 4φ16(547)
(7,50)
156 3φ16(750)
3φ16(598)
⑥ 522 (5,54) 3φ16(554)
⑦ 177
160
58
122 3φ16(809)
⑨ 625 3φ16(657)
224 2φ16(256)
⑫ 160 (3,92) 2φ16(392)
040
(3,92) ⑬ 160 2φ16(392)
040
⑭ 160 (3,92) 2φ16(392)
040



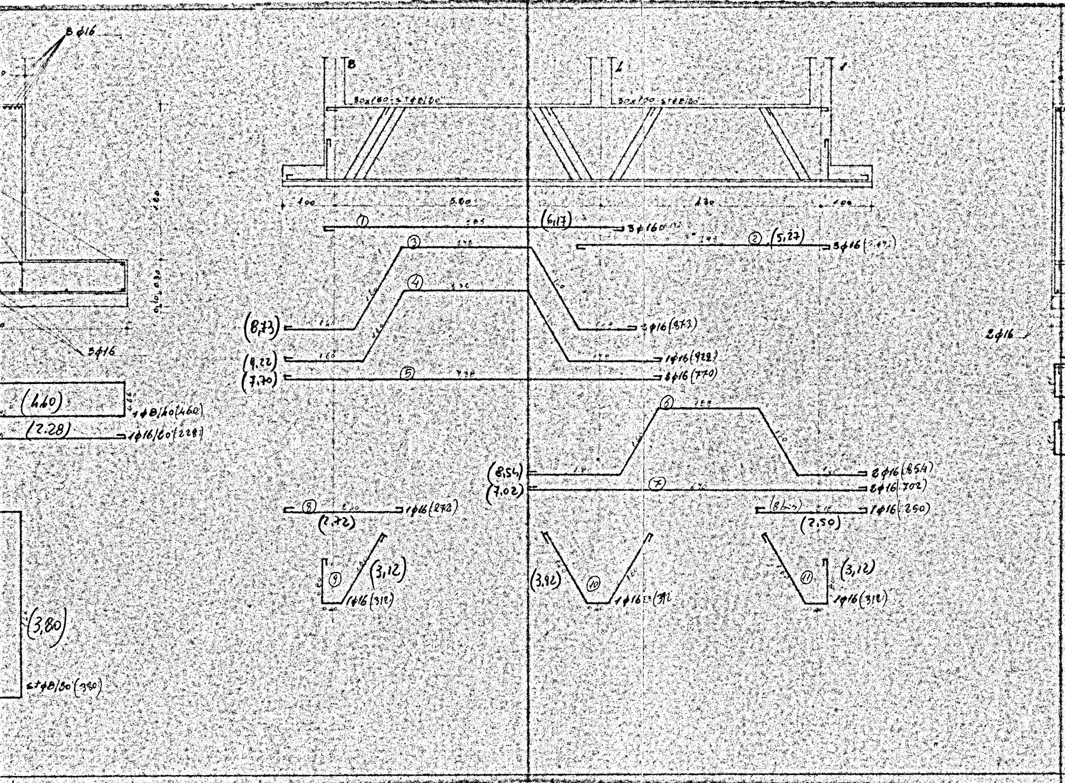
6φ16
0.40
4φ8 corr
20,56+0,48
1.60
0.10 0.30
(20,64+0,72)
4φ8 corr
400
3φ16
036
⑰
156
(3,80)
stφ8/20
036
196
⑮ (4,60)
196
1φ8/40(460)
⑮ 196 (2,28) 1φ16/20(228)

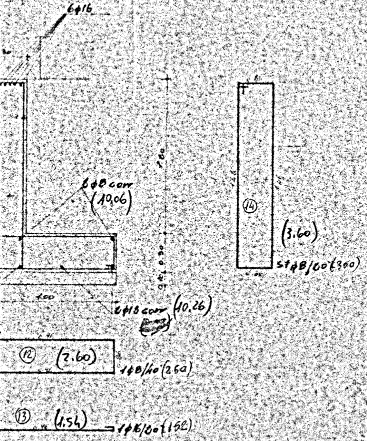
18) Corrient Superior 4/φ8 l= 21.04

19) " Inferior 4φ12 l= 21.36

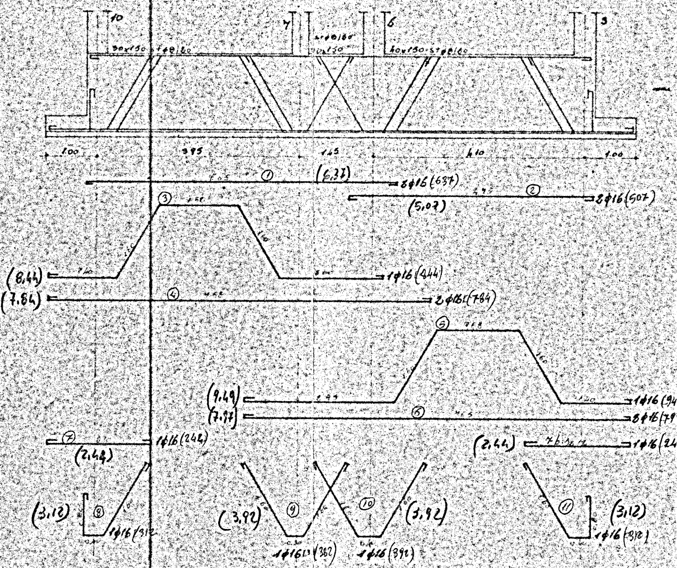

8
9
10
10
40x150-st φ8/60
40x150-st φ8/60
40x150-st φ8/60
3.75
3.80
4.90
① 4,40 4φ16(472)
(4,72)
② 3,80 (6,12) 4φ16
③ 3φ16
(5,02)
④ 1,27
1,60
1,60
(6.85) 0,60
1,46 2φ16(6.85)
⑤
⑥
(8,00) 2φ16(800)
(8,86) 2φ16(886)
(5,33) 5,01 ⑦ 3φ16(533)
⑧ 7,00 (7,34) 3φ16(734)
(2,32) ⑩ 1φ16(232)
(2,36) ⑨ 1φ16(236)
⑪ (6,52) 3φ16(652)
⑫ (3,12) 2φ16(312)
⑬ (3,92) 2φ16(392)
⑭ (3,92) 2φ16(392)
⑮ (3,92) 2φ16(392)
4φ8 corr.
(20,56+0,48)
(20,64+0,72)
4φ12 corr.
⑯
⑰
⑬

19) Correnti superiori 4φ8 l=21,04
20) " inferiori 4φ12 l=21,36

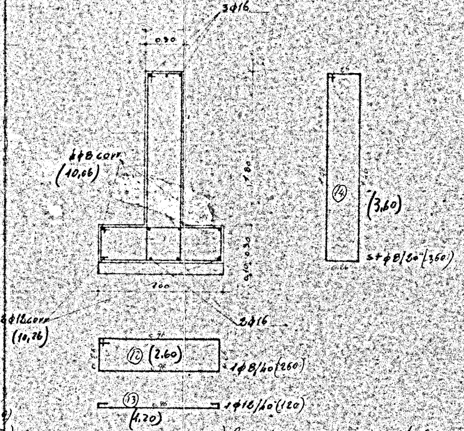

8 ϕ16
3ϕ16
(4,60)
1ϕ8/40(460)
(2.28)
1ϕ16/60(228)
(3,80)
st ϕ8/30(380)
8
4
1
30x180 - st ϕ8/20
30x100 - st ϕ8/20
100
5.60
4.30
100
① (6,17)
3ϕ16 (6,17)
② (5,27)
3ϕ16
③
④
(8,73)
3ϕ16 (873)
(9,22)
1ϕ16 (922)
⑤
(7,70)
8ϕ16 (770)
⑥
(8,54)
8ϕ16 (854)
⑦
(7,02)
8ϕ16 (702)
⑧
(2,72)
1ϕ16 (272)
(8 bis)
(2,50)
1ϕ16 (250)
⑨
(3,12)
1ϕ16 (312)
⑩
(3,92)
1ϕ16 (392)
⑪
(3,12)
1ϕ16 (312)
2ϕ16


6φ16
6φ8 corr
(10,06)
1.00
2φ18 corr (10,26)
⑭
(3,60)
Stφ8/00 (360)
⑫
(2,60)
1φ8/40 (260)
⑬
(1,54)
1φ16/20 (152)

15) Corrent Superiori 2φ8 l= 9.90
16) " Inferiori 2φ12 l=990


10
7
6
5
30x150 Stφ8/40
30x150
40x150 Stφ8/40
1.00
3.95
1.45
4.10
1.00
①
(6,37)
2φ16 (637)
②
(5,07)
2φ16 (507)
③
(8,44)
1φ16 (844)
④
(7,84)
2φ16 (784)
⑤
(9,49)
1φ16 (94
⑥
(7,97)
3φ16 (79
⑦
(2,44)
1φ16 (244)
(2,44)
1φ16 (24
⑧
(3,12)
1φ16 (312)
⑨
(3,92)
1φ16 (392)
⑩
(3,92)
1φ16 (392)
⑪
(3,12)
1φ16 (312)

IMPRESA


3φ16
0.30
1.80
φ8 corr.
(10,06)
0.30
0.10
200
2φ12 corr.
(10,26)
2φ16
⑭
(3,60)
5+φ8/20 (360)
⑫ (2.60)
1φ8/40 (260)
⑬
(1,20)
1φ16/40 (120)

15) Correnti Superiori 4 φ8 l = 9.90
16) " Superiore 2 φ12 l = 9.90