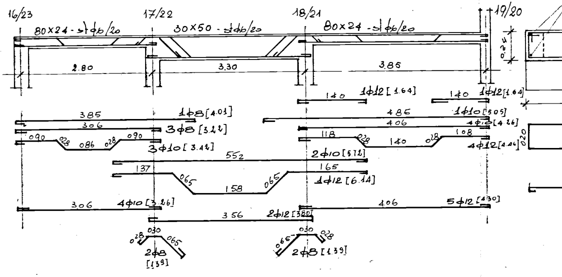
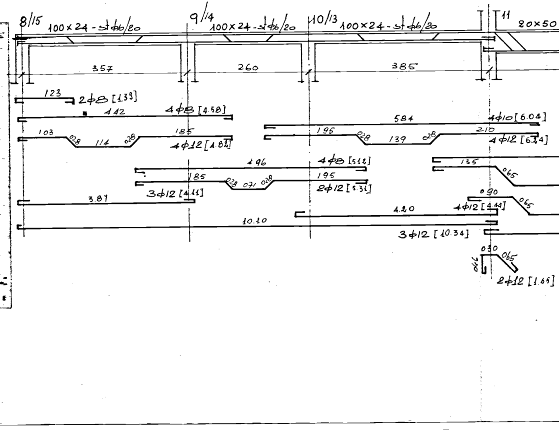

16/23
17/22
18/21
19/20
80×24 - st φ6/20
30×50 - st φ6/20
80×24 - st φ6/20
2.80
3.30
3.85
0.24
140 1φ12 [1.64]
140 1φ12 [1.64]
385 1φ8 [4.01]
306 3φ8 [3.22]
090 028 086 028 090
3φ10 [3.42]
486 1φ10 [5.05]
406 4φ12 [4.26]
118 028 140 028 108
4φ12 [4.44]
0.20
552 2φ10 [5.72]
137 065 158 065 165
1φ12 [6.14]
306 4φ10 [3.26]
406 5φ12 [4.30]
356 2φ12 [3.80]
030 028 065
2φ8 [1.39]
030 028 065
2φ8 [1.39]


8/15
9/14
10/13
11
100×24 - st φ6/20
100×24 - st φ6/20
100×24 - st φ6/20
20×50
357
260
385
123 2φ8 [1.39]
442 4φ8 [4.58]
103 028 114 028 185
4φ12 [4.82]
584 4φ10 [6.04]
195 028 139 028 210
4φ12 [6.24]
496 4φ8 [5.12]
185 028 071 028 195
3φ12 [4.11]
2φ12 [5.31]
135 065
090 065
3.81
4.20 4φ12 [4.44]
10.10
3φ12 [10.34]
030 065 046
2φ12 [1.65]

GESTIONE CASE LAVORATORI
(legge 14-2-963)

Intervento N°

stazione appaltante
i. a. c. p.

QUARTIERE PALUMBO BRINDISI
Edilizia sovvenzionata
COOPERATIVA S I L P

data
aggiornam.
aggiornam.
aggiornam.

11

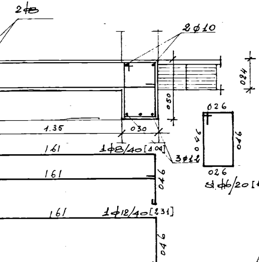
archivio

ARMATURA TRAVI SOLAIO DI COPERTURA

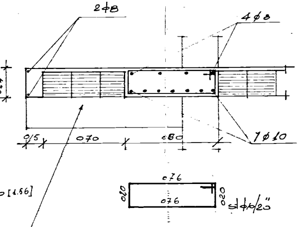
note CEM. 730/3 Q.E.
FERRO AD ADERENZA MIGLIORATA
LIMITE DI SNERVAMENTO ≥ 44 Kg/mm

Dr. Ing. VIVARELLI SCARASCIA — PROGETTAZIONE CORRENTE
Dr. Ing. ALDO MALBARI — STRUTTURE
I. A. C. P. — DIREZIONE LAVORI

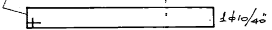
controllo
visto

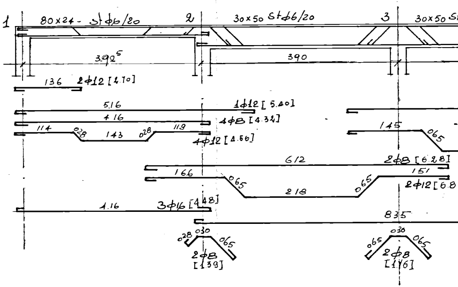

2φ8
2φ10
1.35
030
050
026
046
046
026
161
1φ8/40 [1.04]
3φ12
161
046
St.φ6/20 [1.56]
161
1φ12/40 [2.31]
046

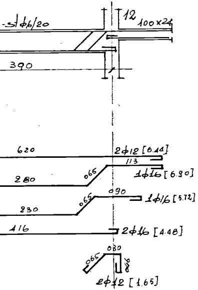
SEZ. 17-18

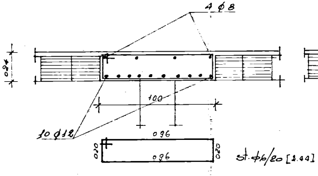

2φ8
4φ8
024
7φ10
0/5
070
080
076
020
076
020
St.φ6/20"

SEZ 16-17

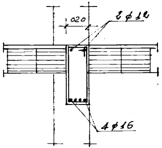



1
80x24 - St.φ6/20
2
30x50 St.φ6/20
3
30x50 St
392⁵
390
136
2φ12 [1.70]
516
1φ12 [5.40]
416
1φ8 [4.34]
114
028
143
028
119
4φ12 [4.56]
145
065
612
2φ8 [6.28]
166
065
218
065
151
2φ12 [6.8
4.16
3φ16 [4.48]
835
028
030
065
2φ8
[1.39]
065
030
065
2φ8
[1.76]

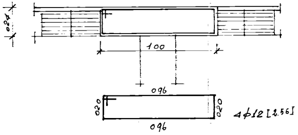

St.φ6/20
12
100x24
390
620
2φ12 [6.44]
113
280
065
1φ16 [6.90]
090
230
065
1φ16 [5.72]
416
2φ16 [4.48]
065
030
016
2φ12 [1.65]


4φ8
024
100
10φ12
096
020
096
020
St.φ6/20 [1.44]

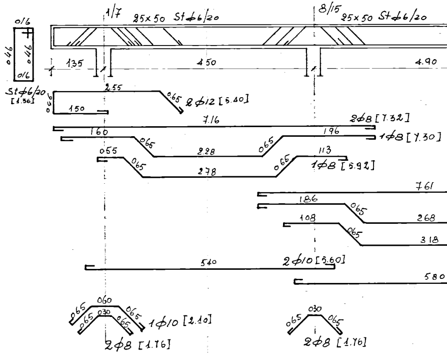
SEZ. 8-9

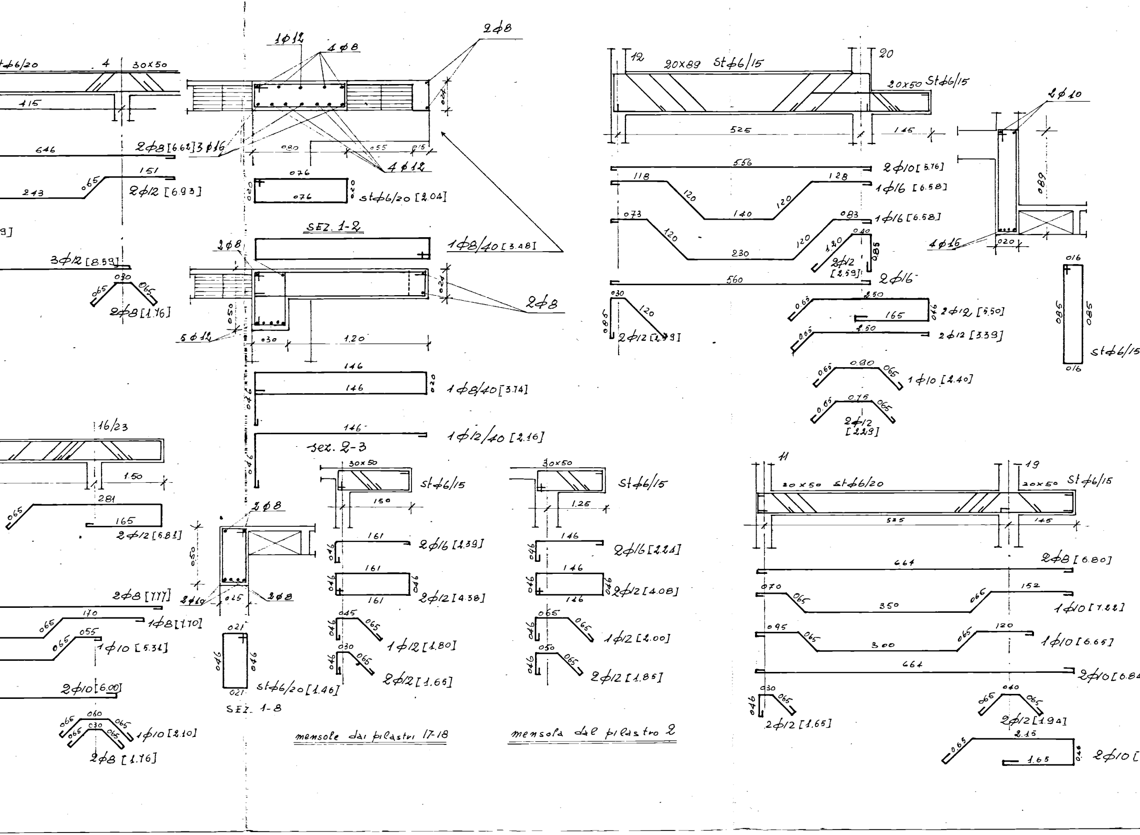

020
2φ12
050
4φ16

SEZ. 11-12


024
100
096
020
020
4φ12 [2.56]
096

INCROCIO PILASTRI 9.10


016
046
046
016
St.φ6/20 [1.56]
1/7
25x50 St.φ6/20
8/15
25x50 St.φ6/20
135
450
4.90
255
065
2φ12 [5.40]
150
716
2φ8 [7.32]
160
065
228
065
196
1φ8 [7.30]
055
065
278
065
113
1φ8 [5.92]
761
186
065
268
108
065
318
540
2φ10 [5.60]
580
065
060
065
065
030
065
1φ10 [2.10]
2φ8 [1.76]
065
030
065
2φ8 [1.76]

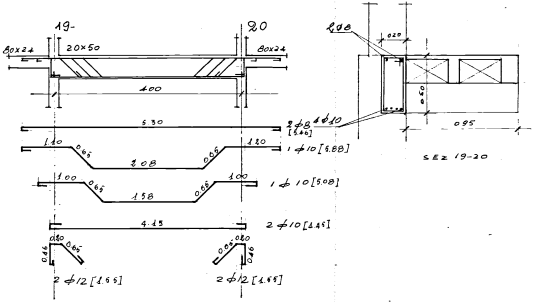


st ϕ6/20
4
30x50
415
646
2ϕ8 [6.62]
3ϕ16
151
243
065
2ϕ12 [6.93]
9]
3ϕ12 [8.59]
030
065
2ϕ8 [1.76]
1ϕ12
1ϕ8
2ϕ8
024
080
055
015
4ϕ12
076
020
st ϕ6/20 [2.04]
SEZ. 1-2
2ϕ8
1ϕ8/40 [3.48]
024
050
5ϕ12
030
1.20
146
1ϕ8/40 [3.74]
1ϕ12/40 [2.16]
sez. 2-3
16/23
1.50
281
165
2ϕ12 [6.81]
2ϕ8 [Y.YY]
170
1ϕ8 [1.10]
055
1ϕ10 [5.31]
2ϕ10 [6.00]
060
1ϕ10 [2.10]
2ϕ8 [1.76]
2ϕ8
2ϕ10
025
021
046
st ϕ6/20 [1.46]
SEZ. 1-8
30x50
st ϕ6/15
150
161
2ϕ16 [2.39]
2ϕ12 [4.38]
045
1ϕ12 [1.80]
2ϕ12 [1.65]
1.25
146
2ϕ16 [2.24]
126
2ϕ12 [4.08]
1ϕ12 [2.00]
050
2ϕ12 [1.85]
12
20x89
St ϕ6/15
20
20x50 St ϕ6/15
525
145
556
2ϕ10 [5.76]
118
128
120
140
1ϕ16 [6.58]
073
083
230
1ϕ16 [6.58]
040
085
2ϕ12 [2.59]
560
2ϕ16
2ϕ12 [2.33]
2.50
165
2ϕ12 [5.50]
2ϕ12 [3.39]
0.80
1ϕ10 [2.40]
075
2ϕ12 [2.23]
2ϕ10
089
4ϕ16
016
st ϕ6/15
11
20x50 st ϕ6/20
19
20x50 St ϕ6/15
664
2ϕ8 [6.80]
070
152
350
1ϕ10 [7.22]
095
300
1ϕ10 [6.65]
2ϕ10 [6.84
2ϕ12 [1.65]
2ϕ12 [1.94]
2.15
1.65
2ϕ10 [

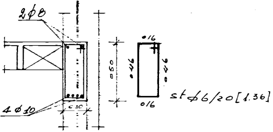
mensole dai pilastri 17-18

mensola dal pilastro 2

- [1.14]


19-
20
80x24
20x50
80x24
400
5.30
2φ8
[5.46]
4φ10
1.10
0.65
2.08
0.65
1.20
1φ10 [5.88]
1.00
0.65
1.58
0.65
1.00
1φ10 [5.08]
4.15
2φ10 [4.45]
0.20
0.65
0.46
2φ12 [1.55]
0.65
0.20
0.46
2φ12 [1.55]
2φ8
020
050
095

SEZ 19-20


2φ8
4φ10
030
050
046
016
046
016
stφ6/20 [1.36]

SEZ - 11 - 19

]

5.11]