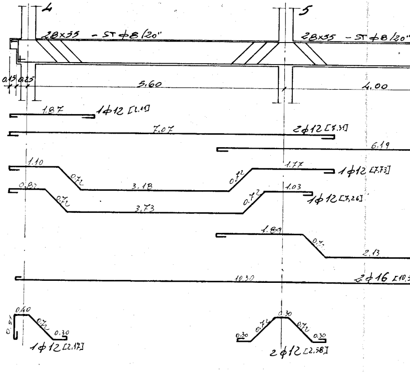
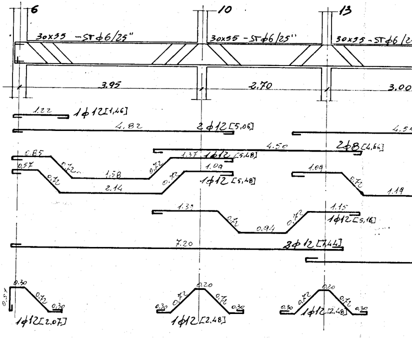
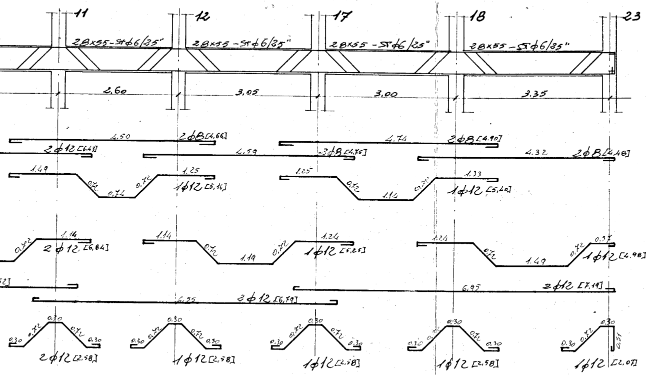
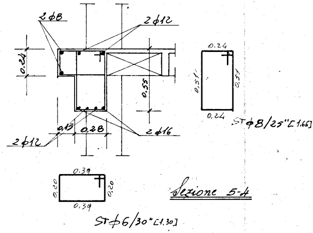

4
5
28x35 - ST ϕ8/20"
28x35 - ST ϕ8/20"
0.15
0.25
5.60
4.00
1.87
1ϕ12 [1.11]
7.07
2ϕ12 [7.31]
6.19
1.10
0.72
3.18
0.72
1.77
1ϕ12 [7.73]
0.87
0.72
3.73
0.72
1.03
1ϕ12 [7.26]
1.89
0.72
2.13
10.30
2ϕ16 [10.
0.40
0.57
0.72
0.30
1ϕ12 [2.17]
0.30
0.72
0.30
0.72
0.30
2ϕ12 [2.58]


6
10
13
30x35 - ST ϕ6/25"
30x35 - ST ϕ6/25"
30x35 - ST ϕ6/2
3.95
2.70
3.00
1.22
1ϕ12 [1.46]
4.82
2ϕ12 [5.06]
4.5
4.50
2ϕ8 [4.66]
0.85
0.72
1.58
0.72
1.37
1ϕ12 [5.48]
0.57
0.72
2.14
0.72
1.09
1ϕ12 [5.48]
1.09
0.72
1.19
1.39
0.72
0.94
0.72
1.15
1ϕ12 [5.16]
7.20
2ϕ12 [7.44]
0.30
0.57
0.72
0.30
1ϕ12 [2.07]
0.30
0.72
0.20
0.72
0.30
1ϕ12 [2.48]
0.30
0.72
0.20
0.72
0.30
1ϕ12 [2.48]

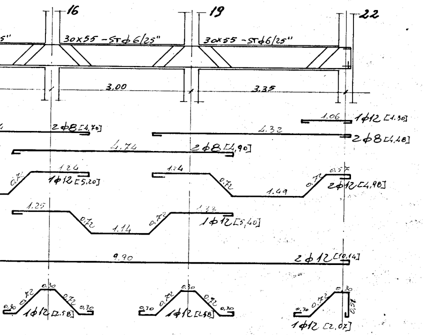
IL DIRETTORE DEI LAVORI

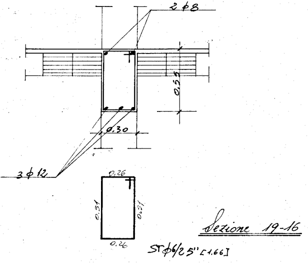
S.T.P.I.	Redatto Ing. A. MALDARI			717/1
Studio tec. prof. ingegneria	GESTIONE CASE LAVORATORI			Data: 7-9-1971
				Agg:
BRINDISI	COSTRUZIONE CASE PER LAVORATORI IN FASANO (BR) Impresa geom. RENATO MARIANO - Brindisi			Ferro BOX
via Palestro 42 - tel. 26836	ARMATURE TRAVI 2º SOLAIO PAL. "F."	9	Rapp. 1:50 1:20	Cem. 3 ql. 425


11
12
17
18
23
28x55 - ST φ6/25"
28x55 - ST φ6/25"
28x55 - ST φ6/25"
28x55 - ST φ6/25"
2,60
3,05
3,00
3,35
4,50
2φ8 [4,66]
2φ12 [6,43]
4,59
3φ8 [4,75]
4,74
2φ8 [4,90]
4,32
2φ8 [4,48]
1φ12 [5,16]
1φ12 [5,40]
2φ12 [6,84]
1φ12 [5,25]
1φ12 [4,98]
6,95
2φ12 [7,19]
4,55
2φ12 [6,79]
2φ12 [2,58]
1φ12 [2,58]
1φ12 [2,58]
1φ12 [2,58]
1φ12 [2,07]

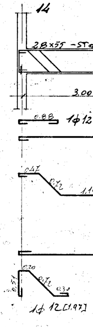

2φ8
2φ12
0,24
0,55
0,15
0,28
2φ12
2φ16
0,24
0,51
ST φ8/25" [1,66]
0,39
0,20
ST φ6/30" [1,30]

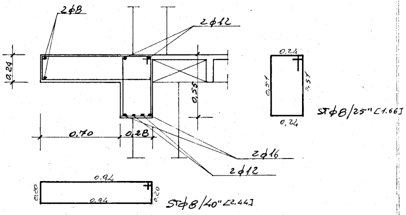
Sezione 5-4


16
19
22
30x55 - ST φ6/25"
30x55 - ST φ6/25"
3,00
3,35
1,06
1φ12 [1,30]
2φ8 [4,70]
4,32
2φ8 [4,48]
4,74
2φ8 [4,90]
1φ12 [5,20]
2φ12 [4,98]
1φ12 [5,40]
9,90
2φ12 [10,14]
1φ12 [2,58]
1φ12 [2,58]
1φ12 [2,07]

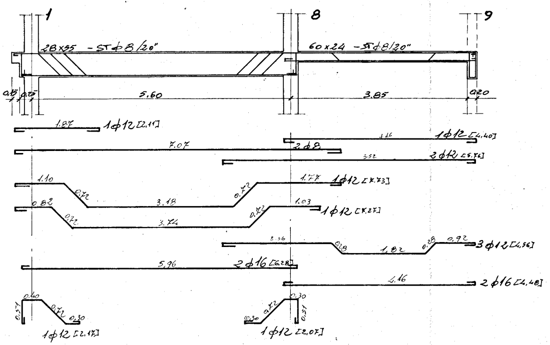

2φ8
0,55
0,30
3φ12
0,26
0,51
ST φ6/25" [1,66]

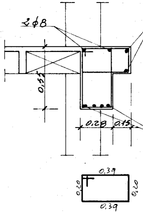
Sezione 19-16


14
28x55 - ST
3,00
0,88
1φ12
1φ12 [1,97]

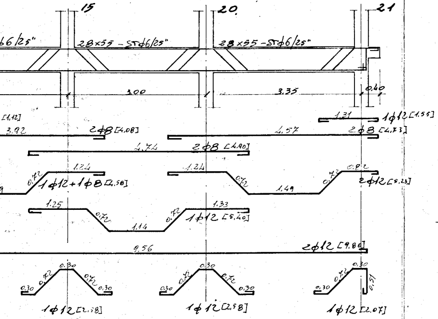

2φ8
2φ12
0,24
0,55
0,70
0,28
2φ16
2φ12
0,24
0,51
0,51
0,24
STφ8/25" [1.66]
0,94
0,20
0,20
0,94
STφ8/40" [2.44]

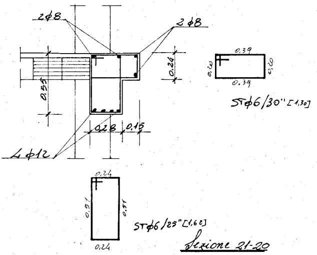
Sezione 11-5


1
8
9
28x55 - STφ8/20"
60x24 - STφ8/20"
0,15
0,25
5,60
3,85
0,20
1,87
1φ12 [2,11]
7,07
2φ8
4,16
1φ12 [4,40]
3,52
2φ12 [5,76]
1,10
0,72
3,18
0,72
1,77
1φ12 [7,73]
0,82
0,72
3,74
0,72
1,03
1φ12 [7,27]
2,36
0,28
1,82
0,28
0,92
3φ12 [4,56]
5,96
2φ16 [6,28]
4,16
2φ16 [4,48]
0,40
0,51
0,72
0,30
1φ12 [2,17]
0,30
0,72
0,30
0,51
1φ12 [2,07]

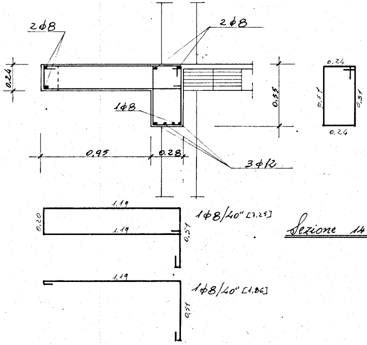

2φ8
0,55
0,28
0,15
0,39
0,20
0,20
0,39

Sezione 8-1

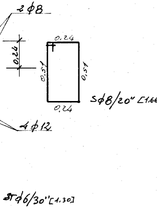

15
20
21
φ6/25"
28x55 - STφ6/25"
28x55 - STφ6/25"
3,00
3,35
0,40
[1,12]
1,31
1φ12 [1,55]
3,92
2φ8 [4,08]
4,57
2φ8 [4,73]
4,74
2φ8 [4,90]
1,24
0,72
1φ12+1φ8 [2,58]
1,24
0,72
1,49
0,72
0,82
2φ12 [5,23]
1,25
0,72
1,14
0,72
1,33
1φ12 [5,40]
9,56
2φ12 [9,88]
0,30
0,72
0,30
0,72
0,30
1φ12 [2,58]
0,30
0,72
0,30
0,72
0,30
1φ12 [2,58]
0,30
0,72
0,30
0,51
1φ12 [2,07]

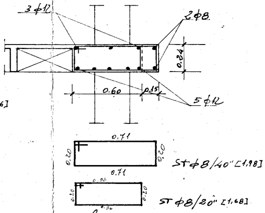

2φ8
2φ8
0,24
0,55
0,28
0,15
4φ12
0,39
0,20
0,20
0,39
STφ6/30" [1,30]
0,24
0,51
0,51
0,24
STφ6/25" [1,62]

Sezione 21-20

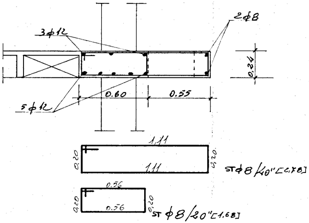

2φ8
2φ8
0,24
1φ8
0,55
0,95
0,28
3φ12
0,24
0,51
0,51
0,24
1,19
0,20
1,19
0,51
1φ8/40" [3,25]
1,19
0,51
1φ8/40" [1,86]

Sezione 14

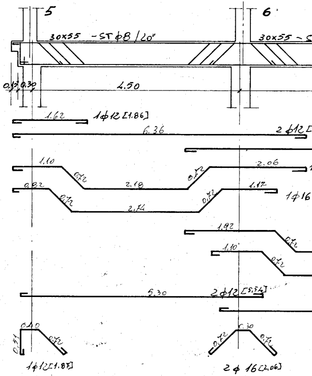

2φ8
0.24
0.24
0.51
0.51
0.24
Sφ8/20" [1.66]
4φ12
STφ6/30" [1.30]

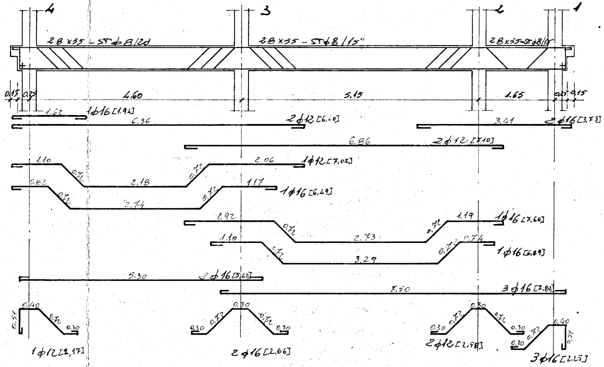

3φ12
2φ8
0.24
0.60
0.15
5φ12
0.71
0.20
0.20
0.71
STφ8/40" [1.98]
0.56
0.20
0.20
0.56
ST φ8/20" [1.68]

Sezione 9-8


3φ12
2φ8
0.24
5φ12
0.60
0.55
1.11
0.20
0.20
1.11
STφ8/40" [2.78]
0.56
0.20
0.20
0.56
ST φ8/20" [1.68]

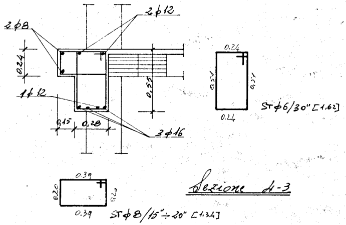
Sezione 9-8


5
6
30x55 - STφ8/20"
30x55 - S
0.15
0.30
4.50
1.62
1φ12 [1.86]
6.36
2φ12 [
1.10
0.72
2.18
0.72
2.06
0.82
0.72
2.14
0.72
1.17
1φ16
1.92
0.72
1.10
0.72
5.30
2φ12 [5.54]
0.40
0.51
0.72
1φ12 [1.87]
0.30
0.72
0.72
2φ16 [2.06]

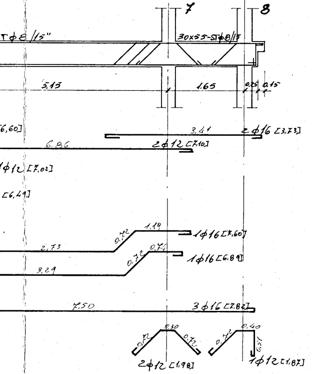

4
3
2
1
28x55 - STφ8/20
28x55 - STφ8/15"
28x55-STφ8/15"
0.15
0.25
4.60
5.15
1.65
0.25
0.15
1.62
1φ16 [1.94]
6.36
2φ12 [6.60]
3.41
2φ16 [3.73]
6.86
2φ12 [7.10]
1.10
0.72
2.18
0.72
2.06
1φ12 [7.02]
0.82
0.72
2.14
0.72
1.17
1φ16 [6.49]
1.92
0.72
2.73
0.72
1.19
1φ16 [7.60]
1.10
0.72
3.29
0.72
0.74
1φ16 [6.89]
5.30
2φ16 [5.62]
7.50
3φ16 [7.82]
0.40
0.51
0.72
0.30
1φ12 [1.17]
0.30
0.30
0.72
0.72
0.30
2φ16 [2.66]
0.30
0.30
0.72
0.72
0.30
2φ12 [2.58]
0.30
0.72
0.40
0.51
3φ16 [2.25]

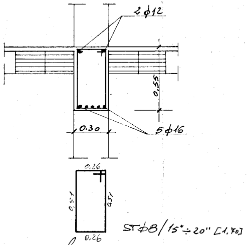
STφ6/25" [1.62]

-15

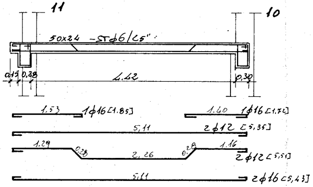

2φ12
2φ8
0.24
0.55
1φ12
0.15
0.28
3φ16
0.24
0.51
0.51
0.24
STφ6/30" [1.62]
0.39
0.20
0.20
0.39
STφ8/15"÷20" [1.34]

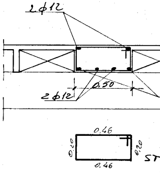
Sezione 4-3


7
8
STφ8/15"
30x55-STφ8/15
5,15
1.65
0.25
0.15
[6,60]
3,41
2φ16 [3,73]
6.86
2φ12 [7,10]
1φ12 [7,02]
[6,49]
0.72
1.19
1φ16 [7,60]
2,73
0.72
0.74
1φ16 [6,89]
3,29
7.50
3φ16 [7.82]
0.72
0.30
0.72
2φ12 [1,98]
0.72
0.40
0.51
1φ12 [1,87]

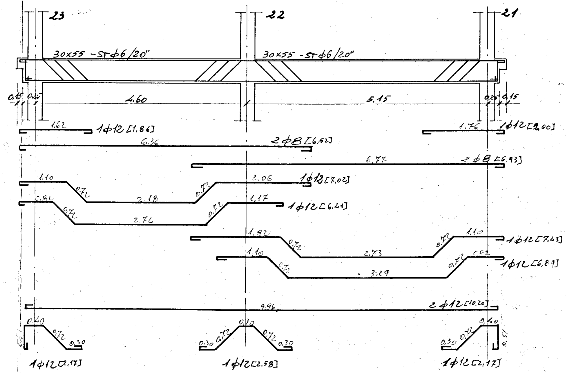

2φ12
0,55
0.30
5φ16
0,26
0,51
0,51
0,26
STφ8/15"÷20" [1,70]

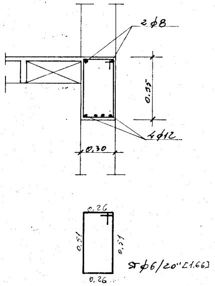
Sezione 6-7


11
10
50x24 -STφ6/25"
0.15
0.38
4.42
0.30
1.53
1φ16 [1.85]
1.40
1φ16 [1.72]
5,11
2φ12 [5,35]
1.29
0.28
2,26
0.28
1.16
2φ12 [5,51]
5,11
2φ16 [5,43]

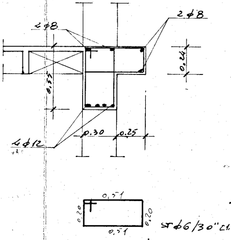

2φ12
2φ12
0.50
0,46
0,20
0,20
0,46
ST

Sezione 11-10

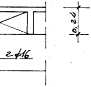

23
22
21
30x55 -STφ6/20"
30x55 -STφ6/20"
0.15
0.25
4.60
5,15
0.25
0.15
1.62
1φ12 [1,86]
1.76
1φ12 [2,00]
6.36
2φ8 [6,62]
6.77
2φ8 [6,93]
1.10
0.72
2.18
0.72
2.06
1φ12 [7,02]
0.82
0.72
2.74
0.72
1.17
1φ12 [6,41]
1.92
0.72
2.73
0.72
1.10
1φ12 [7,43]
1.16
0.72
3.29
0.72
0.82
1φ12 [6,89]
9.96
2φ12 [10,20]
0.40
0.72
0.30
0.51
1φ12 [2,17]
0.30
0.72
0.30
0.72
0.30
1φ12 [2,58]
0.30
0.72
0.40
0.51
1φ12 [2,17]


2φ8
0,55
4φ12
0,30
0,26
0,51
0,51
0,26
STφ6/20" [1,66]

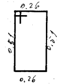
Sezione 23-22


2φ8
2φ8
0,24
0,55
4φ12
0,30
0,25
0,51
0,20
0,20
0,51
STφ6/30" [1,

Sezione 22-21



φ6/25" [1.44]


0.26
0.51
0.51
0.26

ΣΤ φ6/20" [1.66]

54]