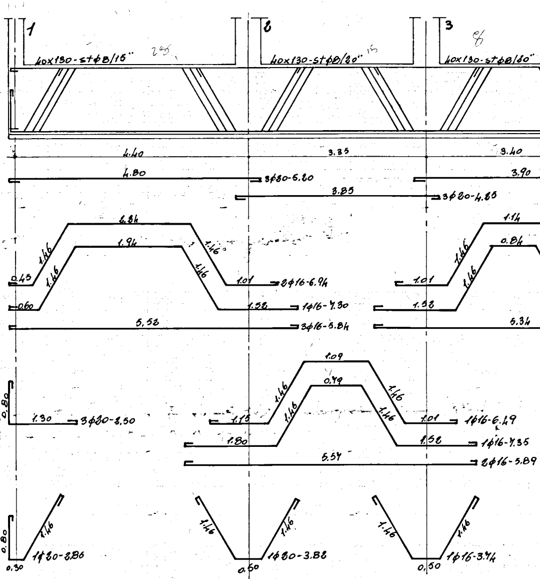
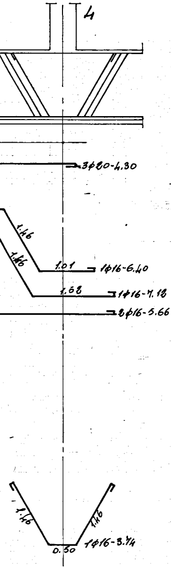
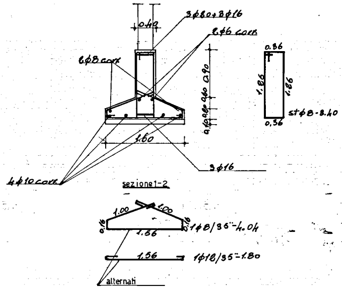
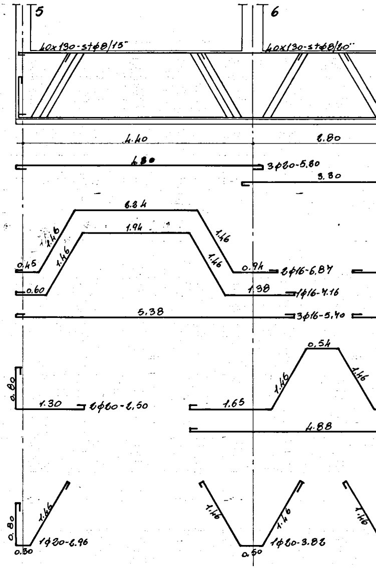
Cem. 3 ql. 730 mc. cls.
Tondini Aq. 50 - 60
$\sigma_{28gg} \geq$ 225 Kg. cmq.

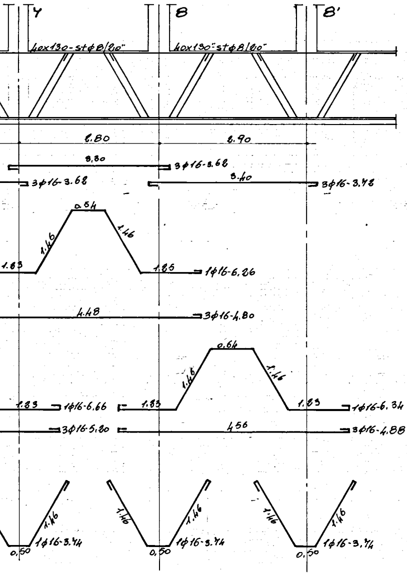

1
40x130-st φ8/15"
25
2
40x130-st φ8/20"
15
3
8
40x130-st φ8/20"
4.40
3.35
3.40
4.80
3φ20-5.20
3.90
3.85
3φ20-4.25
2.34
1.94
1.46
1.46
1.46
1.46
0.45
0.60
1.01
2φ16-6.94
1.52
1φ16-7.30
5.52
3φ16-5.84
1.14
0.84
1.01
1.52
5.34
1.09
0.79
1.46
1.46
1.46
1.46
0.80
1.30
3φ20-2.50
1.15
1.80
1.01
1φ16-6.49
1.52
1φ16-7.35
5.57
2φ16-5.89
0.80
1.46
0.30
1φ20-2.86
1.46
1.46
0.50
1φ20-3.82
1.46
1.46
0,50
1φ16-3.74

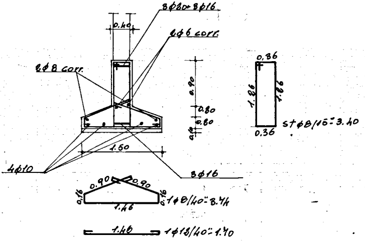
GESTIONE CASE LAVORATORI (legge 14.2.1963 n° 60)	INTERVENTO n° 82	STAZIONE APPALTANTE: I.A.C.P.	
RIONE COMMENDA - BRINDISI - EDILIZIA SOVVENZIONATA AREA A PALAZZINA TIPO B		data	agg
			3 B
ARMATURA FONDAZIONI RAPP. 1:50 - 1:20		archivio:	
Dott. ing. L. POTI'	EDILIZIA	visto:	note
Dott. ing. N. VIVARELLI SCARASCIA	IMPIANTI		
Dott. ing. G. CASANOVA	STRUTTURE ●		
Dott. ing. A. MALDARI	PROGRAMMAZIONE		
DIREZIONE LAVORI	I. A. C. P.		controllo · visto:


4
3φ20-4.30
1.46
1.46
1.01
1φ16-6.40
1.58
1φ16-7.12
2φ16-5.66
1.46
1.46
0.50
1φ16-3.74

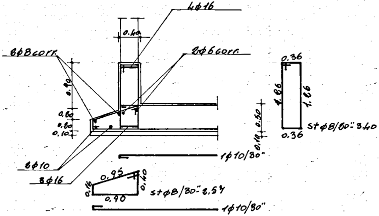

0.40
3φ20+3φ16
2φ6 corr
2φ8 corr
0.90
0.40
0.20
0.10
1.60
4φ10corr
3φ16
0.36
1.26
1.26
0.36
stφ8-3.40
sezione1-2
1.00
1.00
0.16
0.16
1.56
1φ8/35"-4.04
1.56
1φ12/35"-1.80
alternati


5
6
40x130-stφ8/15"
40x130-stφ8/20"
4.40
2.80
4.80
3φ20-5.80
3.30
2.24
1.94
1.46
1.46
1.46
1.46
0.45
0.94
2φ16-6.87
0.60
1.38
1φ16-7.16
5.38
3φ16-5.40
0.80
1.30
2φ20-2.50
0.54
1.46
1.46
1.65
4.88
0.80
1.46
0.30
1φ20-2.96
1.46
1.46
0.50
1φ20-3.82
1.46

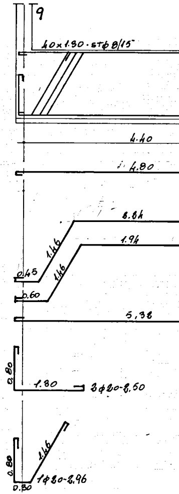

7
8
8'
40x130-stφ8/20"
40x130"-stφ8/20"
2.80
2.90
3.30
3φ16-3.62
3φ16-3.62
3.40
3φ16-3.72
0.54
1.46
1.46
1.83
1.85
1φ16-6.26
4.48
3φ16-4.80
0.64
1.46
1.46
1.83
1φ16-6.66
1.83
1.83
1φ16-6.34
3φ16-5.20
4.56
3φ16-4.88
1.46
1φ16-3.74
0.50
1.46
1.46
1φ16-3.74
0.50
1.46
1.46
1φ16-3.74
0.50

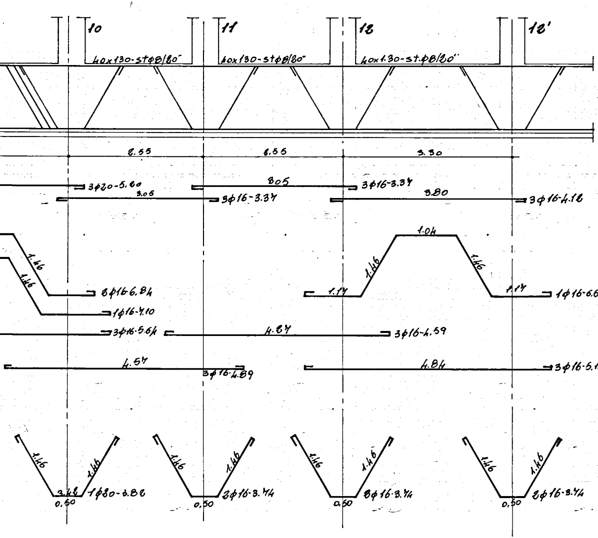

2φ20+2φ16
0.40
2φ6 corr.
2φ8 corr.
0.90
0.20
0.20
0.10
0.36
1.86
1.86
0.36
stφ8/15"-3.40
1.50
4φ10
2φ16
0.90
0.90
0.16
0.16
1.46
1φ8/40"-3.74
1.46
1φ12/40"-1.70

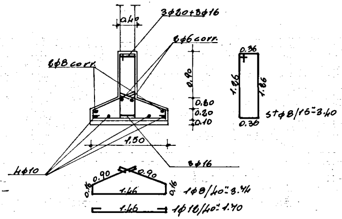
sezione 5-6


4φ16
0.40
2φ8corr.
2φ6corr.
0.90
0.20
0.20
0.10
0.36
1.86
1.66
stφ8/20"-3.40
0.36
0.10
0.50
1φ10/30"
2φ10
2φ16
0.95
0.16
0.40
0.90
stφ8/30"-2.57
1φ10/30"

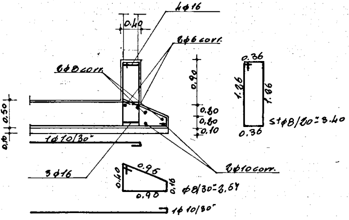
sezione 8-8'


9
40x1.30-stφ8/15"
4.40
4.80
2.24
1.94
1.46
1.46
0.45
0.60
5.32
0.80
1.30
2φ20-2.50
0.80
1.46
0.30
1φ20-2.96

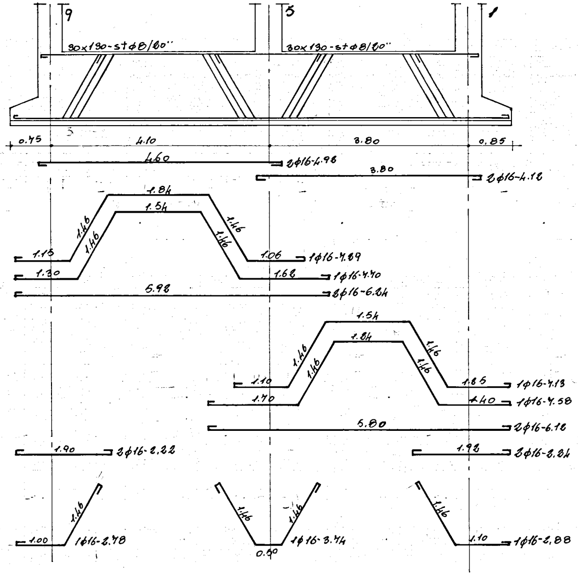

10
11
12
12'
40x130-stφ8/20"
40x130-stφ8/20"
40x1.30-st.φ8/20"
2.55
2.55
3.30
3φ20-5.60
3.06
3φ16-3.37
805
3φ16-3.37
3.80
3φ16-4.12
1.04
1.46
1.46
2φ16-6.84
1φ16-7.10
1.46
1.46
1.17
1.17
1φ16-6.62
3φ16-5.64
4.87
3φ16-4.59
4.57
3φ16-4.89
4.84
3φ16-5.16
1.46
1.46
3.42
0.50
1φ20-3.82
1.46
1.46
0.50
2φ16-3.74
1.46
1.46
0.50
2φ16-3.74
1.46
1.46
0.50
2φ16-3.74

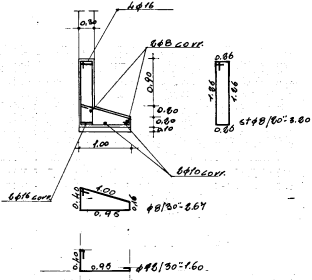

0.40
3φ20+3φ16
2φ6 corr.
2φ8 corr.
0.90
0.20
0.20
0.10
0.36
1.86
1.86
0.36
stφ8/15"-3.40
1.50
2φ16
4φ10
0.90
0.90
0.16
1.46
0.16
1φ8/40"-3.74
1.46
1φ12/40"-1.70

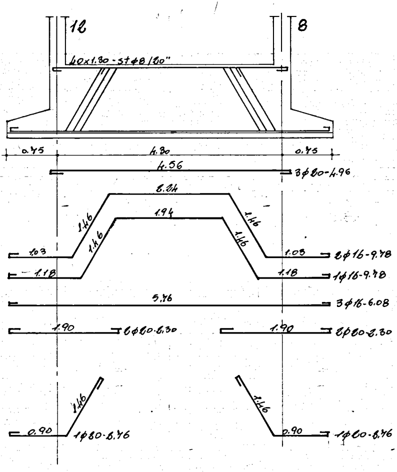
sezione 9-10

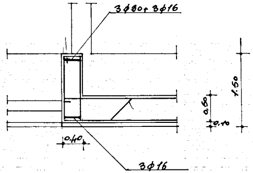

4φ16
0.40
2φ6 corr.
2φ8 corr.
0.90
0.20
0.20
0.10
0.36
1.86
1.86
0.36
stφ8/20"-3.40
0.50
0.10
1φ10/30"
3φ16
2φ10 corr.
0.40
0.96
0.10
0.90
φ8/30"-2.57
1φ10/30"

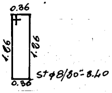
sezione12-12'

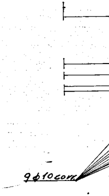

9
5
1
30x130-stφ8/20"
30x130-stφ8/20"
0.75
4.10
3.80
0.85
4.60
2φ16-4.98
3.80
2φ16-4.18
1.84
1.54
1.46
1.46
1.46
1.46
1.15
1.06
1φ16-7.29
1.30
1.62
1φ16-7.70
5.92
2φ16-6.24
1.54
1.24
1.46
1.46
1.46
1.46
1.10
1.25
1φ16-7.13
1.70
1.40
1φ16-7.58
5.80
2φ16-6.12
1.90
2φ16-2.22
1.92
2φ16-2.24
1.46
1.00
1φ16-2.78
1.46
1.46
0.50
1φ16-3.74
1.46
1.10
1φ16-2.88

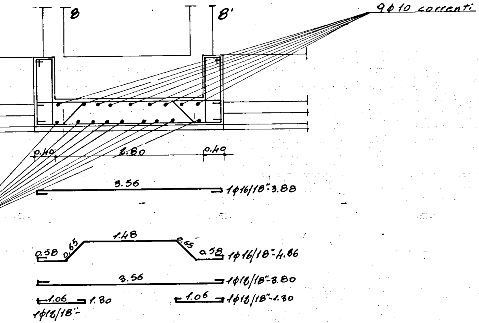

4φ16
0.30
2φ8 corr.
0.90
0.20
0.20
0.10
1.00
2φ10 corr.
2φ16 corr.
0.26
1.26
1.26
0.26
stφ8/20"-3.20
1.00
0.40
0.16
0.95
φ8/30"-2.67
0.40
0.95
φ12/30"-1.60


12
8
40x1.30 - St φ8/20"
0.75
4.30
0.75
4.56
3φ20-4.96
2.24
1.94
1.46
1.46
1.46
1.46
1.03
1.03
2φ16-9.78
1.18
1.18
1φ16-9.78
5.76
3φ16-6.08
1.90
6φ20-2.30
1.90
2φ20-2.30
1.46
0.90
1φ20-2.76
1.46
0.90
1φ20-2.76


3φ20+3φ16
1.50
0.60
0.10
0.40
3φ16


0.36
1.26
1.26
0.36
St φ8/20"-3.40




8
8'
9ϕ10 correnti
0.40
2.80
0.40
3.56
1ϕ16/18"-3.88
1.48
0.58
0.65
0.65
0.58
1ϕ16/18"-4.66
3.56
1ϕ12/18"-3.80
1.06
1.30
1ϕ12/18"-
1.06
1ϕ12/18"-1.30

Armatura platea