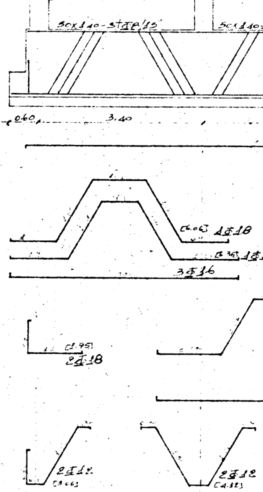
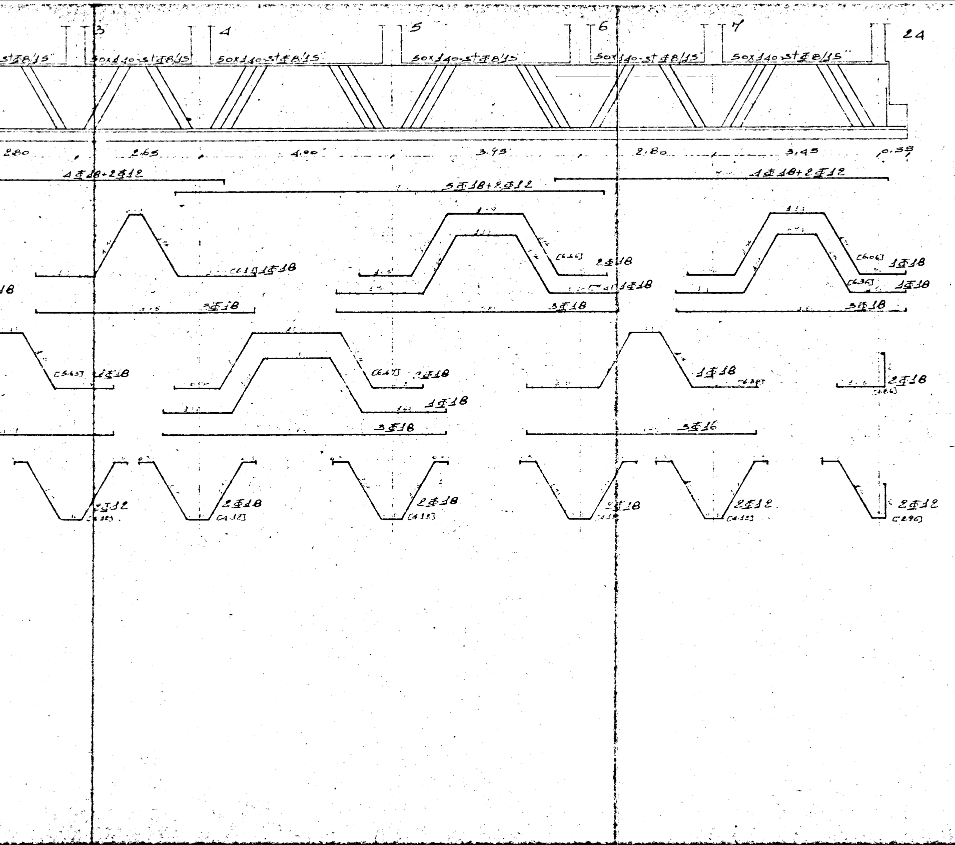

1
2
50x140 - st Φ8/15
50x140
0.60
3.40
[6.06] 1Φ18
[6.36] 1Φ
3Φ16
[1.95]
2Φ18
2Φ12
[3.66]
2Φ12
[4.32]

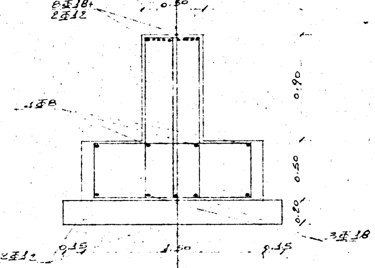
S.T.P.I.
Studio Tecnico professionale Ingegneria
BRINDISI
via Palestro 2
tel. 25835

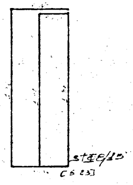
Redatto dott. ing. ALDO MALDARI
I.A.C.P. - BRINDISI
CASE POPOLARI IN MESAGNE
Impresa VITO PATI — Brindisi

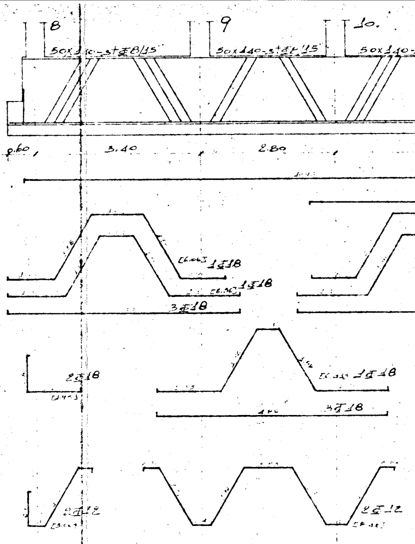
ARMATURE DI FONDAZIONE

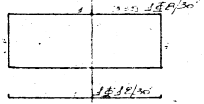
Dis. n. 3
Data 9·9·1975
Agg.
Agg.
Ferro Fe b 44
oppure A 38 controllato
Cem. 3 q.li 425
Calcestruzzo Rbk 300


3
4
5
6
7
24
stΦ8/15
50x140-stΦ8/15
50x140-stΦ8/15
50x140-stΦ8/15
50x140-stΦ8/15
50x140-stΦ8/15
2.80
2.65
4.00
3.95
2.80
3.45
0.55
1Φ18+2Φ12
3Φ18+2Φ12
1Φ18+2Φ12
[6.15] 1Φ18
[6.65] 2Φ18
[6.41] 1Φ18
[6.06] 1Φ18
[6.36] 1Φ18
18
3Φ18
3Φ18
3Φ18
[5.63] 1Φ18
[6.47] 2Φ18
1Φ18
1Φ18
[6.38]
2Φ18
[1.86]
3Φ18
3Φ16
2Φ12
[4.35]
2Φ18
[4.32]
2Φ18
[4.33]
2Φ18
2Φ12
[4.32]
2Φ12
[2.96]


8Φ18+
2Φ12
0.50
0.90
1Φ8
0.50
0.20
3Φ18
2Φ12
0.15
1.50
0.15

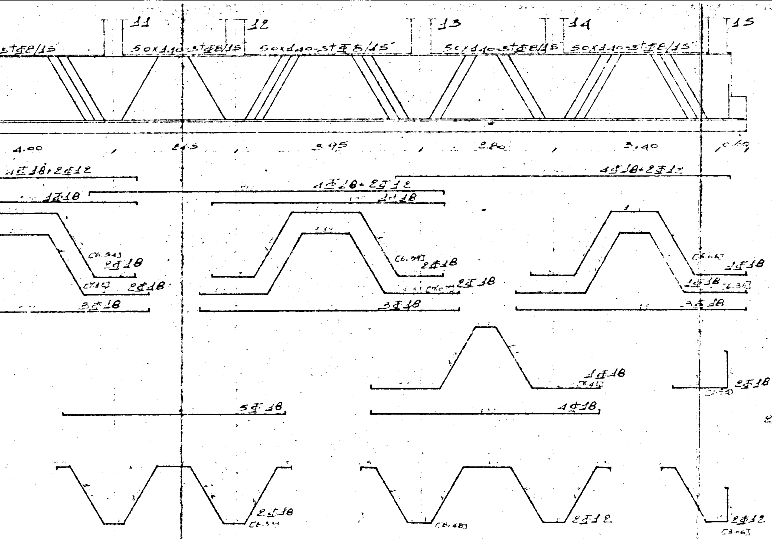


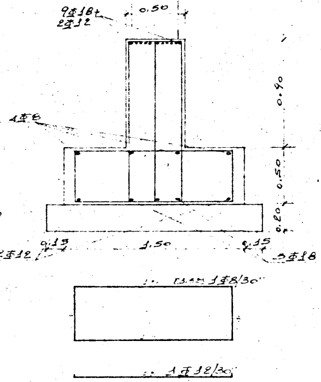

8
9
10.
50x140-stΦ8/15
50x140-stΦ8/15
50x140-
0.60
3.40
2.80
[6.06] 1Φ18
[6.36] 1Φ18
3Φ18
2Φ18
1Φ18
3Φ18
2Φ12
2Φ12


1Φ8/30
1Φ12/30

Arr. ogni 15"

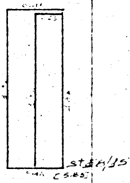
Sezione 1-5

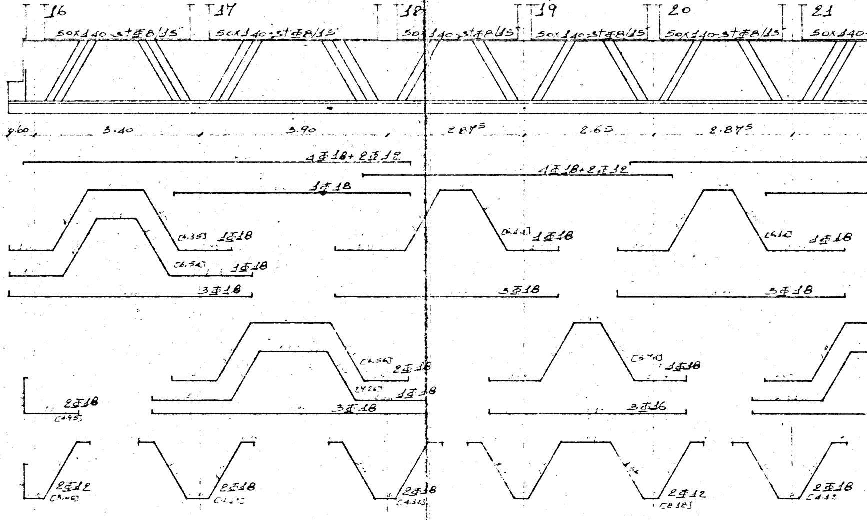

11
12
13
14
15
stΦ8/15
50x110-stΦ8/15
50x110-stΦ8/15
50x110-stΦ8/15
50x110-stΦ8/15
4.00
2.65
3.95
2.80
3.40
0.60
4Φ18+2Φ12
4Φ18+2Φ12
4Φ18+2Φ12
1Φ18
1Φ18
2Φ18
2Φ18
2Φ18
2Φ18
1Φ18
1Φ18
3Φ18
3Φ18
3Φ18
1Φ18
2Φ18
5Φ18
4Φ18
2Φ18
2Φ12
2Φ12


9Φ18+
2Φ12
0.50
0.90
0.50
0.20
1Φ8
0.15
1.50
0.15
2Φ12
3Φ18
1Φ8/30
1Φ12/30

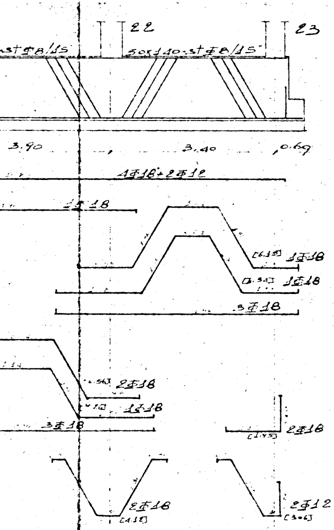
Sezione 10-11

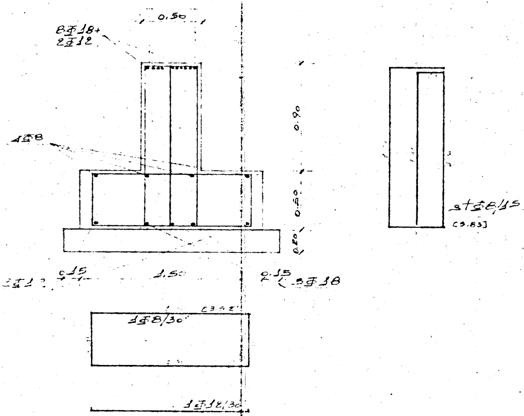
Alt. ogni




16
17
18
19
20
21
50x140-stΦ8/15''
50x140-stΦ8/15''
50x140-stΦ8/15''
50x140-stΦ8/15''
50x140-stΦ8/15''
50x140-
0.60
3.40
3.90
2.87⁵
2.65
2.87⁵
4Φ18+2Φ12
4Φ18+2Φ12
1Φ18
[6.35]
1Φ18
[6.54]
1Φ18
3Φ18
1Φ18
1Φ18
3Φ18
3Φ18
[6.56]
2Φ18
[7.26]
1Φ18
2Φ18
[4.95]
3Φ18
[5.40]
1Φ18
3Φ16
2Φ12
[3.06]
2Φ18
2Φ18
2Φ12
[8.18]
2Φ18

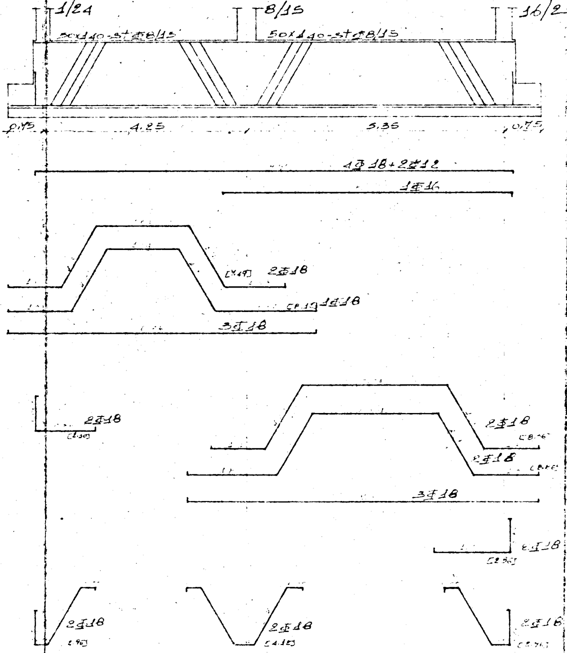
15''

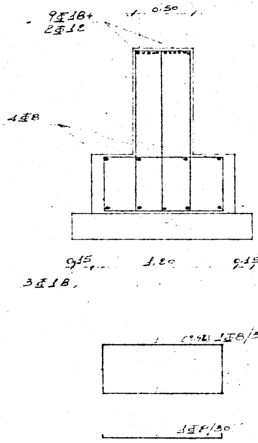

22
23
st Φ8/15
50x140 st Φ8/15
3.90
3.40
0.69
1Φ18+2Φ12
1Φ18
[6.35] 1Φ18
[3.54] 1Φ18
3Φ18
[6.56] 2Φ18
[4.10] 1Φ18
3Φ18
[1.45] 2Φ18
2Φ18
[4.15]
2Φ12
[3.06]


0.50
8Φ18+
2Φ12
1Φ8
0.90
0.50
0.20
0.15
1.50
0.15
2Φ12
3Φ18
st Φ8/15
[5.83]
[3.52]
1Φ8/30
1Φ12/30

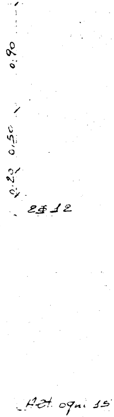
Act. o9m 13

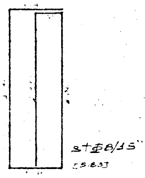
Sezione 17-18

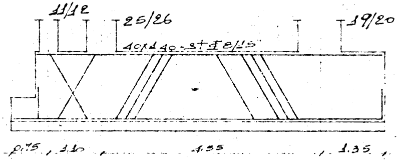

1/24
8/15
16/23
50x140-st Φ8/15
50x140-st Φ8/15
0.75
4.25
5.35
0.75
4Φ18+2Φ12
1Φ16
2Φ18
1Φ18
3Φ18
2Φ18
2Φ18
2Φ18
3Φ18
2Φ18
2Φ18
2Φ18
2Φ16

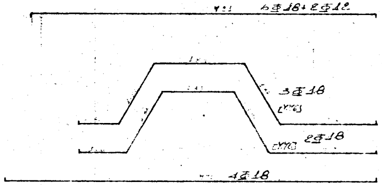

9Φ18+
2Φ12
0.50
4Φ8
0.15
1.20
0.15
3Φ18,
1Φ8/30
1Φ8/30

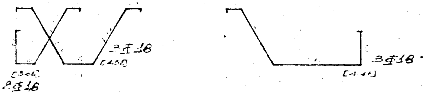
Sezione 16-8

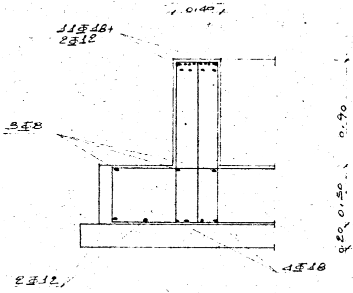

0.90
0.50
0.23
2Φ12
Φ8 ogni 15

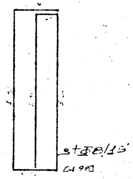


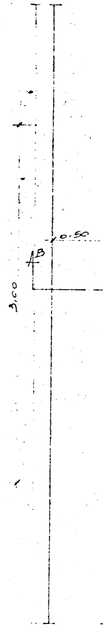

11/12
25/26
19/20
40x140 - 3+Φ8/15"
0.75
1.10
4.55
1.35

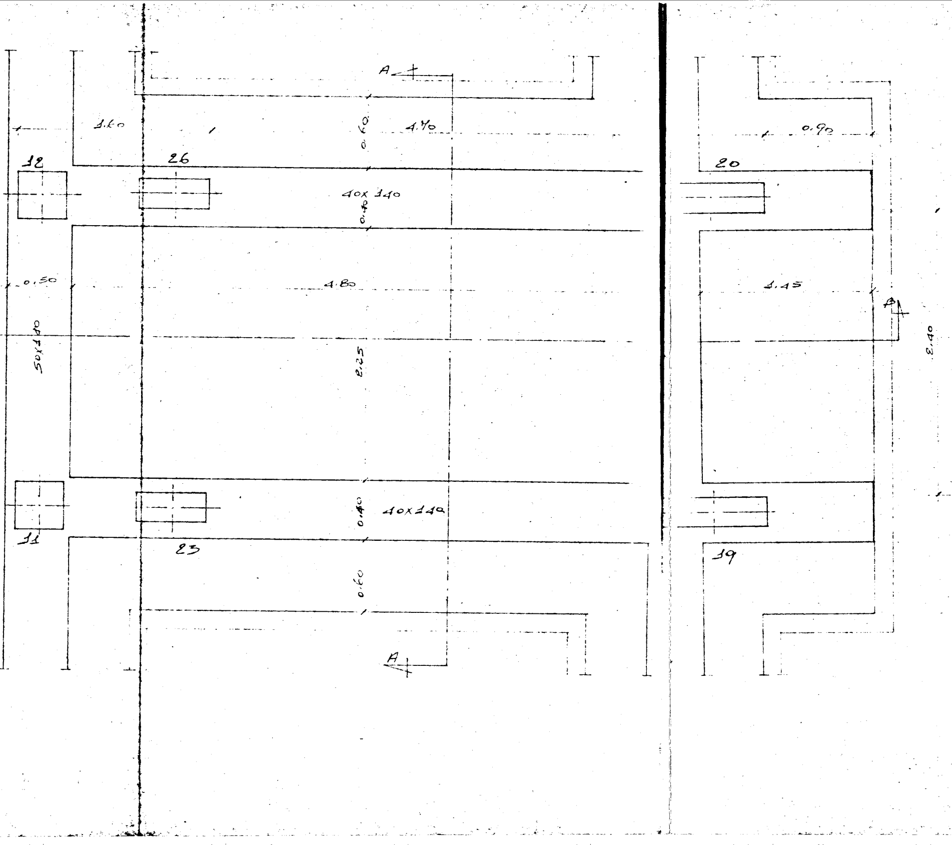

6Φ16+2Φ12
3Φ18
2Φ18
4Φ18

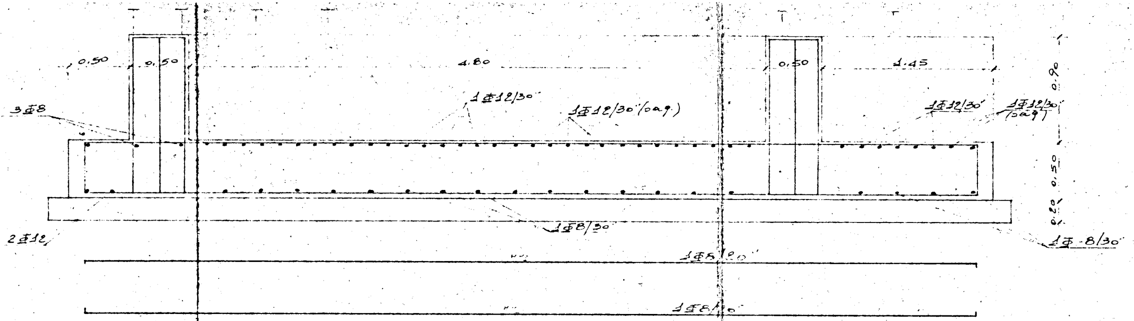

3Φ18
[3.06]
2Φ16
3Φ18
[4.44]


0.40
11Φ18+
2Φ12
3Φ8
0.90
0.50
0.20
4Φ18
2Φ12

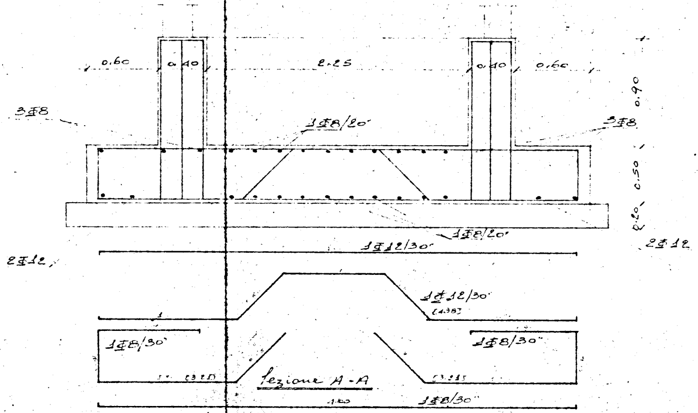




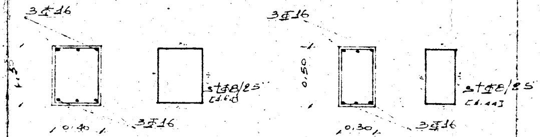

A
1.60
0.60
4.70
0.90
12
26
20
40x 140
0.40
0.50
4.80
1.45
B
50x140
2,25
8.40
40x140
0.40
11
23
19
0.60
A


0,50
0,50
4,80
0,50
1,45
0,90
0,50
0,20
3Φ8
1Φ12/30"
1Φ12/30" (cag.)
1Φ12/30"
1Φ12/30" (cag.)
2Φ12
1Φ8/30"
1Φ8/30"
1Φ8/20"
1Φ8/20"

Sezione B-B


0,60
0,40
2,25
0,40
0,60
0,90
0,50
0,20
3Φ8
1Φ8/20"
3Φ8
1Φ8/20"
2Φ12
2Φ12
1Φ12/30"
1Φ12/30"
[4,38]
1Φ8/30"
1Φ8/30"
[3,20]
[3,235]
1,60
1Φ8/30"

Sezione A-A


3Φ16
1,30
st Φ8/25
[1,60]
0,40
3Φ16
3Φ16
0,50
st Φ8/25
[1,44]
0,30
3Φ16

Armature cordoli di collegamento