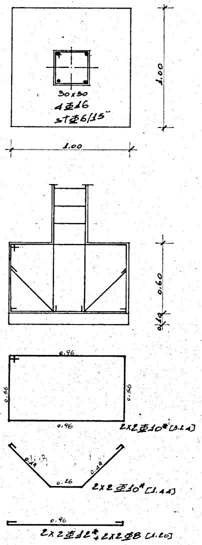

30x30
4Φ16
stΦ6/15"
1.00
1.00
0.60
0.10
0.96
0.56
0.56
0.96
2x2Φ10* [3.24]
0.49
0.49
0.26
2x2Φ10* [1.44]
0.96
2x2Φ12* + 2x2Φ8 [1.20]

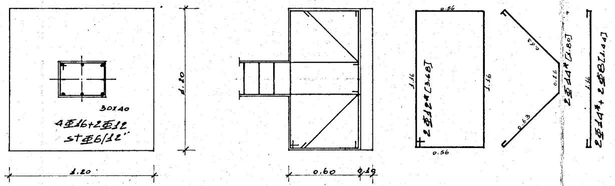
Plinti 3-22

IL DIRETTORE DEI LAVORI

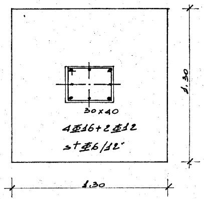
S.T.P.I.
Studio tec. prof.
ingegneria
BRINDISI
via Palestro 42
tel. 26836

Redatto. Ing. A. MALDARI
GESTIONE CASE LAVORATORI
COSTRUZIONE CASE PER LAVORATORI IN FASANO (BR)
Impresa geom. RENATO MARIANO - Brindisi
ARMATURE DI FONDAZIONE FABB. B
3
Rapp. 1:20

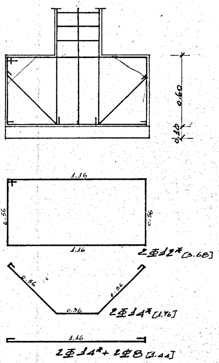
717/1
Data: 20-7-1971
Agg:
Ferro Aq. 42-50
Cem. 3ql. 325



30x40
4Φ16+2Φ12
st Φ6/12"
1.20
1.20
0.60
0.19
0.56
1.16
2Φ12* [3.68]
1.16
0.56
0.63
0.16
0.63
2Φ14* [1.80]
1.16
2Φ14*+2Φ8 [1.44]

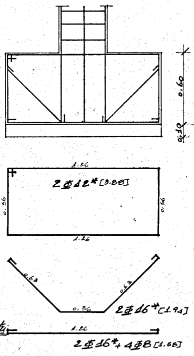


30x40
4Φ16+2Φ12
st Φ6/12"
1.30
1.30



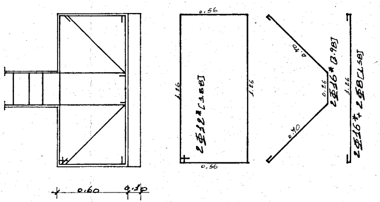
0.60
0.10
1.16
0.56
0.56
1.16
2Φ12* [3.68]
0.56
0.56
0.36
2Φ14* [1.76]
1.16
2Φ14*+2Φ8 [1.44]

Plinti 4-10-15-21-2-23-1-24

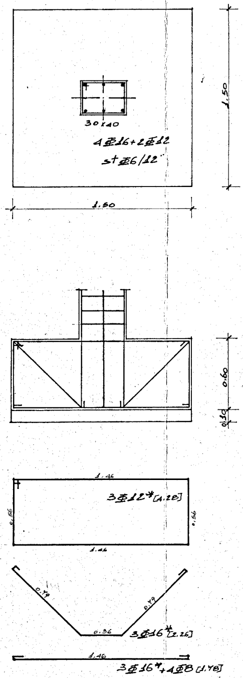


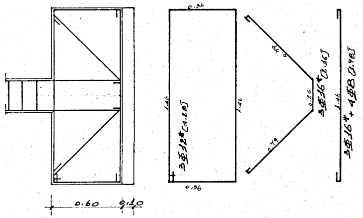
0.60
0.10
1.26
2Φ12* [3.88]
0.56
0.56
1.26
0.63
0.63
0.36
2Φ16* [1.94]
1.26
2Φ16*+4Φ8 [1.58]

N.B.:- I ferri contrassegnati con l'asterisco vanno posti nella proiezione dei pilastri


0.56
1.26
2Φ12* [3.88]
0.56
0.70
0.26
0.70
2Φ16* [3.98]
1.26
2Φ16* + 2Φ8 [1.58]
0.60
0.10

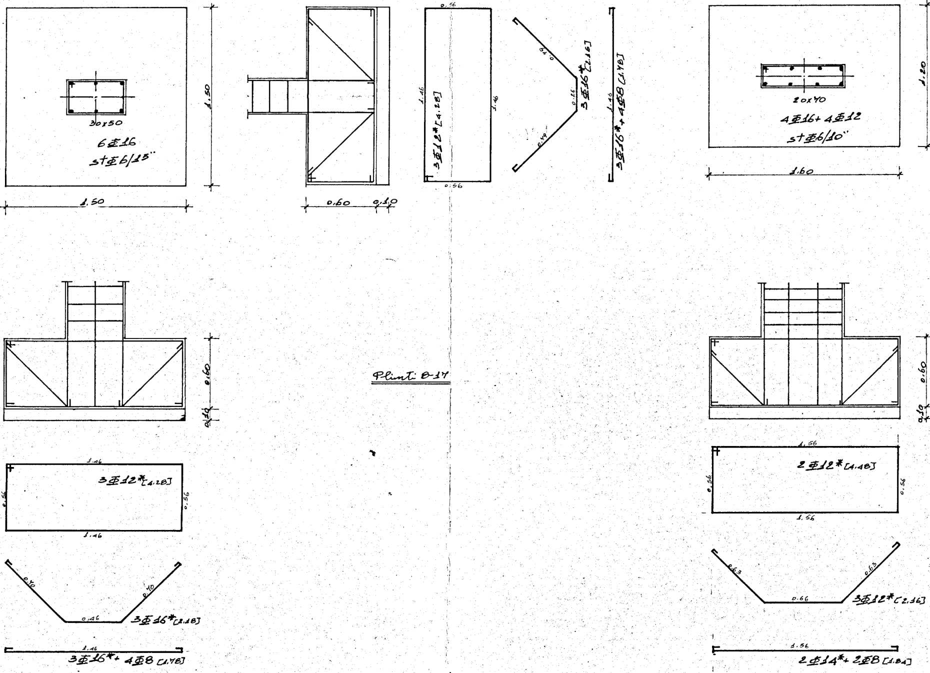
Plinti 9-16-5-20

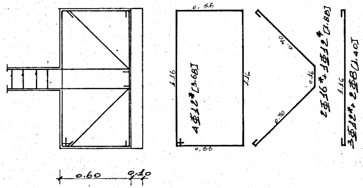

30x40
4Φ16+2Φ12
st Φ6/12"
1.50
1.50
0.60
0.10
1.46
3Φ12* [4.28]
0.56
0.56
1.46
0.49
0.49
0.36
3Φ16* [2.26]
1.46
3Φ16* + 4Φ8 [1.78]

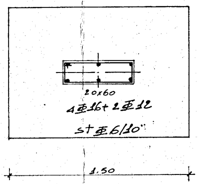

0.36
1.46
3Φ12* [4.28]
1.46
0.56
0.49
0.26
0.49
3Φ16* [2.16]
1.46
3Φ16* + 4Φ8 [1.78]
0.60
0.10

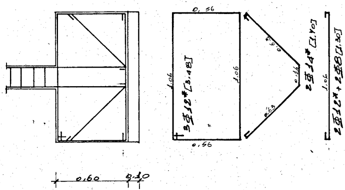
Plinti 7-18

Plinti B-17

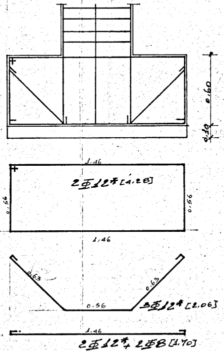

30x50
6Φ16
stΦ6/15"
1.50
1.50
0.60
0.10
0.56
1.46
1.46
3Φ12*[4.28]
0.56
0.48
0.26
0.49
3Φ16*[2.16]
1.46
3Φ16*+4Φ8 [1.78]
20x40
4Φ16+4Φ12
stΦ6/10"
1.20
1.60
0.60
0.10
1.46
3Φ12*[4.28]
0.56
0.56
1.46
0.40
0.40
0.46
3Φ16*[2.18]
1.46
3Φ16*+4Φ8 [1.78]
0.60
0.10
1.56
2Φ12*[4.48]
0.56
0.56
1.56
0.63
0.63
0.66
3Φ12*[2.16]
1.56
2Φ14*+2Φ8 [1.84]


0.56
1.16
4Φ12* [3.68]
1.16
0.36
0.40
0.36
0.40
2Φ16* + 1Φ12* [1.88]
1.16
3Φ12* + 2Φ8 [1.40]
0.60
0.10

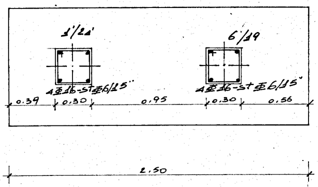

20x60
4Φ16 + 2Φ12
st Φ6/10"
1.10
1.50

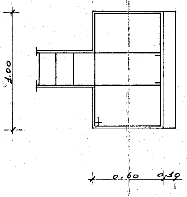

0.56
1.06
3Φ12* [3.48]
1.06
0.56
0.63
0.16
0.63
2Φ14* [1.40]
1.06
2Φ12* + 2Φ8 [1.30]
0.60
0.10

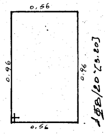
Plinti 11-14

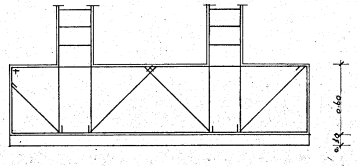

0.60
0.10
1.46
2Φ12* [4.28]
0.56
0.56
1.46
0.63
0.63
0.56
3Φ12* [2.06]
1.46
2Φ12* + 2Φ8 [1.70]

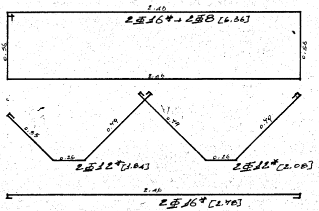
Plinti 12-13

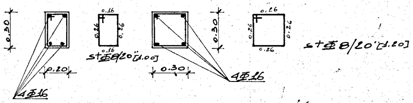

1'/21'
6'/19
4Φ16-stΦ6/15"
4Φ16-stΦ6/15"
0.39
0.30
0.95
0.30
0.56
2.50




0.56
0.96
0.96
0.56
1Φ8/20"[3.20]




2.46
2Φ16* + 2Φ8 [6.36]
0.56
0.56
2.46
0.55
0.26
0.49
0.49
0.26
0.49
2Φ12*[1.84]
2Φ12*[2.08]
2.46
2Φ16*[2.78]


0.30
0.20
4Φ16
0.16
0.26
0.26
0.16
stΦ8/20"[1.00]
0.30
0.30
4Φ16
0.26
0.26
0.26
0.26
stΦ8/20"[1.20]

Cordoli di collegamento