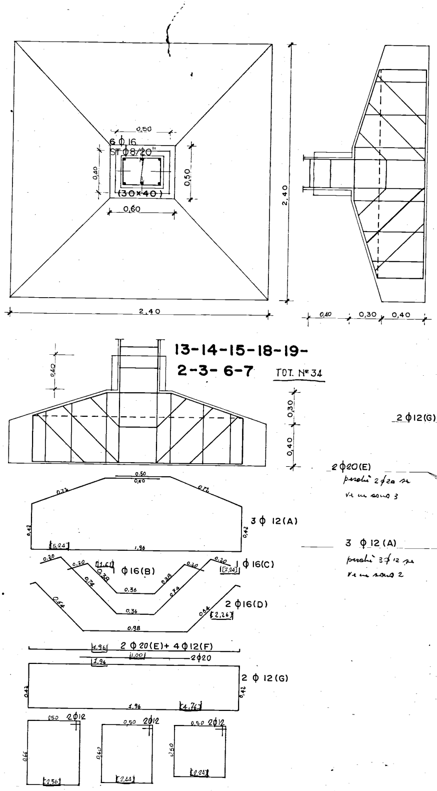

0,50
6 ϕ 16
ST ϕ 8/20"
0,40
0,50
(30×40)
0,60
2,40
2,40
0,40
0,30
0,40
0,40
13-14-15-18-19-
2-3-6-7
TOT. N° 34
0,30
0,40
2 ϕ12(G)
0,50
0,60
0,72
0,72
0,42
0,42
3 ϕ 12(A)
5,24
1,96
0,20
0,20
1,61
0,38
ϕ 16(B)
0,20
0,20
ϕ 16(C)
2,24
0,74
0,36
0,38
0,74
0,64
0,36
0,64
2 ϕ16(D)
2,26
0,98
1,96
2 ϕ 20(E)+ 4 ϕ 12(F)
1,00
2ϕ20
1,96
2 ϕ 12(G)
0,42
0,42
1,96
4,76
0,50
2ϕ12
0,50
2ϕ12
0,50
2ϕ12
0,66
0,60
0,50
2,56
2,44
2,24

2 ϕ20 (E)
perchè 2 ϕ20 se
ve ne sono 3

3 ϕ 12 (A)
perchè 3 ϕ 12 se
ve ne sono 2

FIG. N° 3

	DATA	SIGLA	PROGETTO N.	TAV. N°	
DISEGN. CONTR. VISTO:	Giugno 1977			4	**STUDIO TECNICO** **Ing. Antonio E. Corrado** **Brindisi - Corso Roma, 99 - Tel. 22085 - 27483**

VERIFICARE MISURE E QUOTE

COMMITTENTE IACP BRINDISI

INTERVENTO 001-42-1 LOTTO 1-S.ELIA EST
PAL. LINEA e ANGOLO

SOSTITUISCE IL N.
SOSTITUITO DAL N.

SCALA
1:50

PROGETTO DELLE STRUTTURE

ARMATURA FORDAZIONI

IL COMMITTENTE:

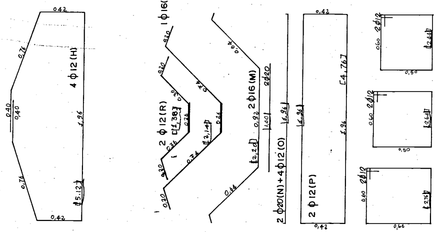
IL PROGETTISTA:

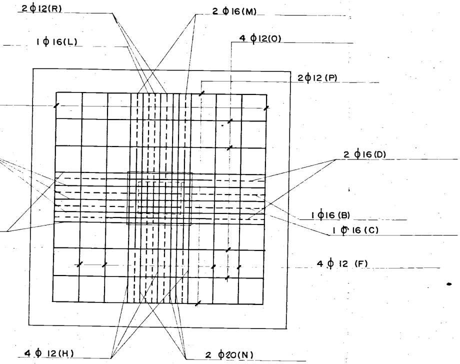
N. B. - Adoperare :

1) - Calcestruzzo di resistenza caratteristica minima pari a ~~200 - 250~~ 300 Kg , cmq

~~2) - Acciaio in barre tonde lisce tipo FeB32k~~

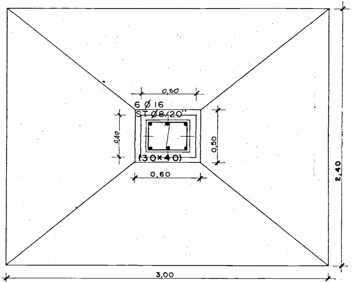
3) - Acciaio ad aderenza migliorata tipo FeB38k - FeB44k

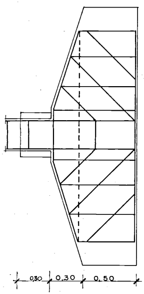

0,42
0,76
0,40
0,40
4 φ12 (H)
1,96
0,76
[5,12]
0,42
1 φ16(L)
0,20
0,20
2 φ12 (R)
[1,38]
0,26
0,36
0,20
0,30
[2,14]
0,44
0,94
2 φ16 (M)
0,92
[2,20]
1,00
2φ20
2 φ20(N)+4 φ12(O)
[3,96]
[3,96]
0,84
0,42
[4,76]
1,96
2 φ12 (P)
0,42
0,60 2φ12
[2,44]
0,50
0,60 2φ12
[2,64]
0,50
0,60 2φ12
[2,76]
0,66


2 φ12(R)
1 φ16(L)
2 φ16(M)
4 φ12(O)
2φ12 (P)
2 φ16(D)
1 φ16 (B)
1 φ16 (C)
4 φ 12 (F)
4 φ 12(H)
2 φ20(N)

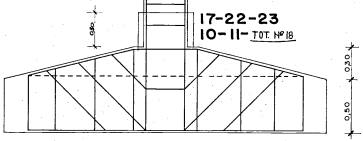
perchè 4 φ12 se ve ne sono 3

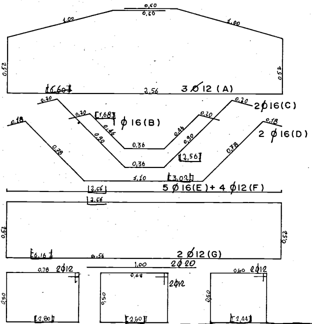
perchè 2φ20 se ve ne sono 3

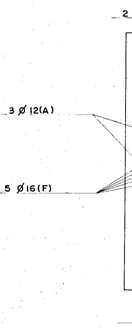

0,50
6 φ16
ST φ8/20"
0,40
0,50
(30×40)
0,60
2,40
3,00

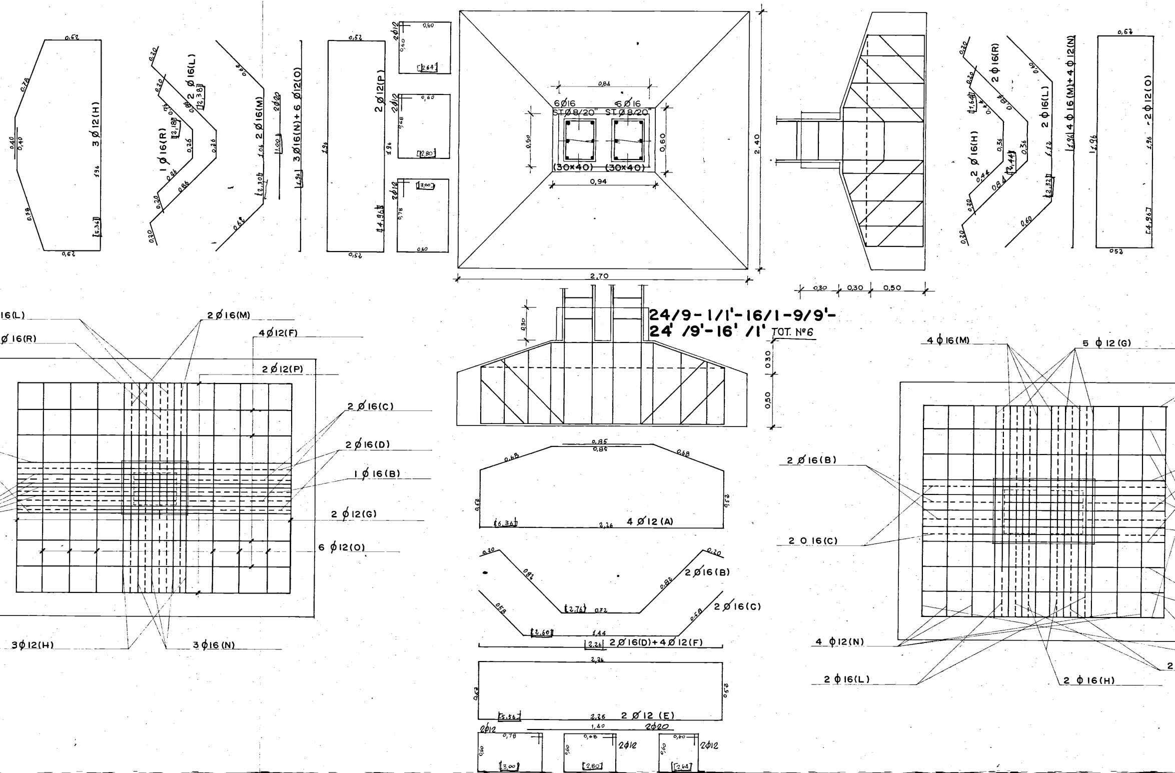


17-22-23
10-11- TOT. N°18



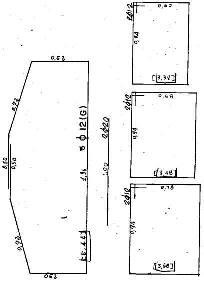

0,50
0,60
1,00
1,00
0,52
0,52
[6,60]
2,56
3 φ12 (A)
0,30
0,30
[1,68]
1 φ16 (B)
0,20
2φ16(C)
0,18
0,46
0,90
0,36
0,46
0,90
0,18
2 φ16(D)
0,78
0,36
[2,56]
0,78
1,10
[3,02]
[2,66]
5 φ16(E) + 4 φ12(F)
[2,56]
0,52
0,52
[6,16]
2,56
2 φ12 (G)
1,00
2φ20
0,78 2φ12
0,68
2φ12
0,60 2φ12
0,50
0,50
0,50
[2,80]
[2,60]
[2,44]

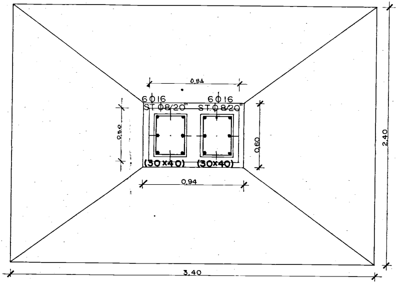

2 φ
2
3 φ 12(A)
5 φ16(F)

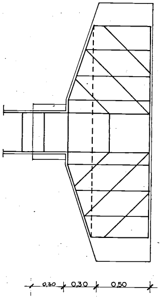


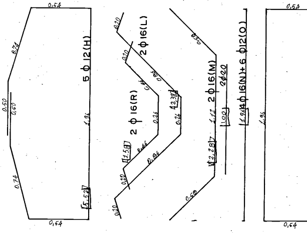
0,62
0,78
0,40
0,40
3Ø12(H)
1,96
0,78
[6,36]
0,62
0,20
0,20
2 Ø16(L)
[2,38]
1 Ø16(R)
[2,18]
0,26
0,26
0,46
0,86
0,86
0,20
0,20
2 Ø16(M)
1,06
[1,00]
2Ø20
[2,30]
0,68
3Ø16(N)+ 6 Ø12(O)
[4,96]
0,52
2Ø12(P)
1,96
[4,96]
0,52
2Ø12
0,60
0,60
[2,64]
2Ø12
0,60
0,68
1,96
[2,80]
2Ø12
[3,00]
0,78
0,60
0,84
6Ø16
ST.Ø8/20"
6Ø16
ST.Ø8/20"
0,50
0,60
(30×40)
(30×40)
0,94
2,40
2,70
0,30
0,30
0,50
0,20
2 Ø16(R)
[1,64]
0,84
0,60
2 Ø16(L)
2 Ø16(H)
0,44
0,36
0,36
[2,44]
0,84
1,12
[2,32]
0,20
0,20
0,60
[1,96]
4 Ø16(M)+4 Ø12(N)
1,96
0,62
-2Ø12(O)
1,96
[4,96]
0,52
16(L)
Ø 16(R)
2 Ø16(M)
4Ø12(F)
2 Ø12(P)
2 Ø16(C)
2 Ø16(D)
1 Ø16(B)
2 Ø12(G)
6 Ø12(O)
3Ø12(H)
3Ø16(N)
0,30
0,30
0,50
0,85
0,85
0,68
0,68
0,52
0,52
[6,36]
2,26
4 Ø12(A)
0,20
0,20
0,82
0,82
2 Ø16(B)
[2,76]
0,72
0,58
0,58
2 Ø16(C)
[2,60]
1,44
[2,26]
2 Ø16(D)+4 Ø12(F)
2,36
0,52
0,52
[5,56]
2,36
2 Ø12 (E)
2Ø12
1,40
2Ø20
0,78
0,60
[3,00]
0,68
0,60
[2,80]
2Ø12
0,60
0,60
[2,64]
2Ø12
4 Ø16(M)
5 Ø12(G)
2 Ø16(B)
2 O 16(C)
4 Ø12(N)
2 Ø16(L)
2 Ø16(H)
2

24/9-1/1'-16/1-9/9'-
24' /9'-16' /1' TOT. N°6


0,62
0,72
0,50
0,50
1,96
5 φ 12(G)
2φ20
1,00
0,72
[5,44]
0,62
2φ12
0,60
0,94
[3,32]
2φ12
0,68
0,94
[3,48]
2φ12
0,78
0,94
[3,68]

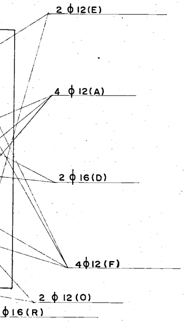

0,84
6φ16
ST.φ8/20"
6φ16
ST.φ8/20"
0,30
0,60
(30×40)
(30×40)
0,94
2,40
3,40

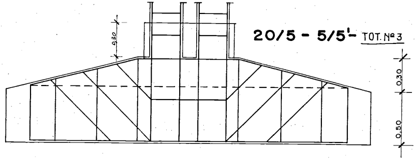


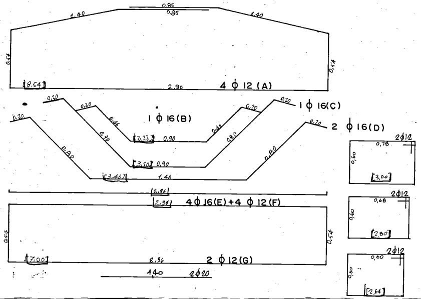

0,54
0,74
0,50
0,50
1,96
5 φ 12(H)
0,74
[5,52]
0,54
0,20
2φ16(L)
0,20
0,46
2 φ 16(R)
0,86
0,96
[1,59]
0,46
0,86
0,20
0,20
0,58
2,39
2 φ16(M)
2φ20
1,12
1,00
[2,28]
0,58
4φ16(N)+6 φ12(O)
[2,92]
1,96
0,54
0,64

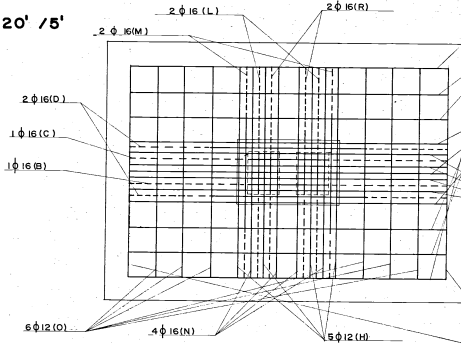
20/5 - 5/5' - TOT. N° 3

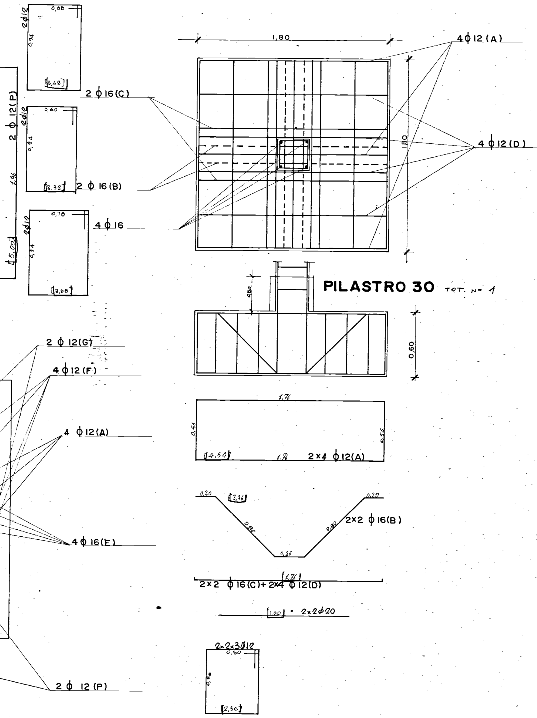
20' /5'


2 φ 12(E)
4 φ 12(A)
2 φ 16(D)
4φ12 (F)
2 φ 12(O)
φ16(R)



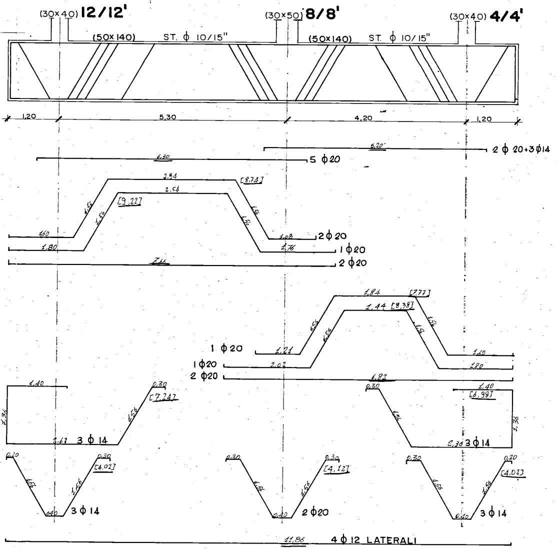

0,85
0,85
1,40
1,40
0,54
0,54
[8,64]
2,96
4 φ 12 (A)
0,20
0,20
0,20
0,20
0,20
0,20
1 φ 16(B)
1 φ 16(C)
2 φ 16(D)
0,46
0,46
0,90
0,90
0,80
0,80
[2,22] 0,90
[3,10] 0,90
[3,46] 1,46
[2,96]
[2,96]
4φ16(E)+4 φ 12(F)
0,54
0,54
[7,00]
2,96
2 φ 12(G)
1,40
2φ20
2φ12
0,78
0,60
[3,00]
2φ12
0,68
0,60
[2,80]
2φ12
0,60
0,60
[2,64]


2 φ 16 (L)
2φ 16(R)
2 φ 16(M)
2 φ 16(D)
1 φ 16 (C)
1 φ 16 (B)
6φ12 (O)
4φ 16(N)
5φ12 (H)

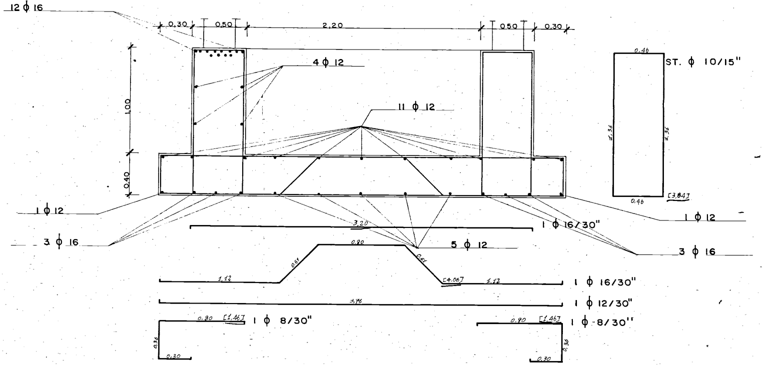


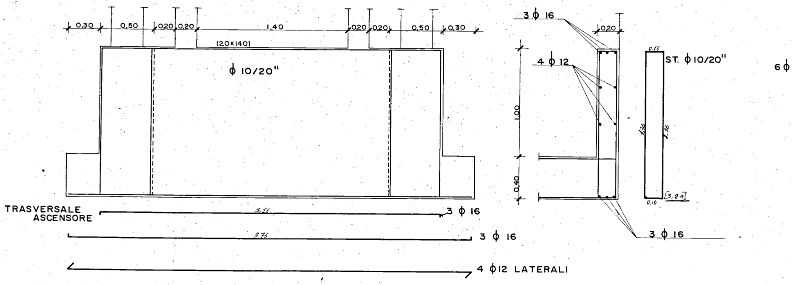
0,68
2ϕ12
0,94
[3,48]
2 ϕ 16(C)
2 ϕ 12(P)
0,60
2ϕ12
0,94
1,96
[2,32]
2 ϕ 16 (B)
0,78
2ϕ12
0,94
[5,00]
[3,68]
4 ϕ 16
1,80
4ϕ12 (A)
180
4 ϕ 12 (D)
0,80
0,60
2 ϕ 12(G)
4 ϕ 12 (F)
4 ϕ 12(A)
4 ϕ 16(E)
2 ϕ 12(P)
1,76
0,56
[4,64]
1,76
2×4 ϕ12(A)
0,20
[2,26]
0,80
0,26
0,80
0,20
2×2 ϕ16(B)
[1,76]
2×2 ϕ 16(C)+ 2×4 ϕ 12(D)
[1,00] · 2×2ϕ20
2×2×3ϕ12
0,50
0,56
[2,36]

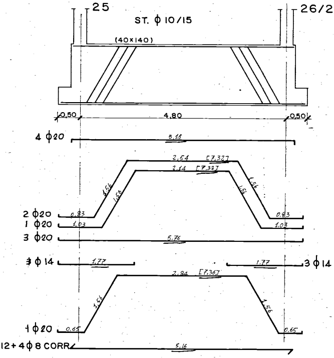
PILASTRO 30 TOT. N° 1

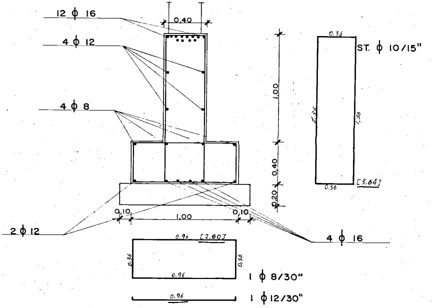


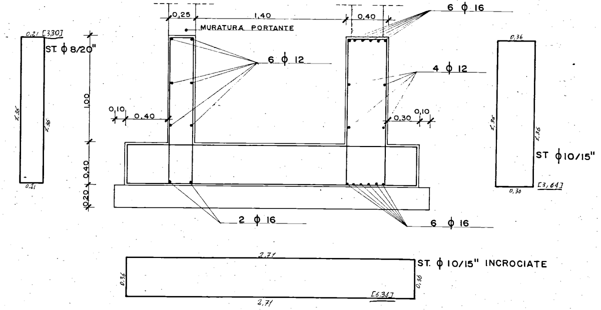
(30×40) 12/12'
(30×50) 8/8'
(30×40) 4/4'
(50×140)
ST. ϕ 10/15"
(50×140)
ST. ϕ 10/15"
1,20
5,30
4,20
1,20
5,20
2 ϕ 20+3ϕ14
6,30
5 ϕ 20
2,94
[8,74]
2,54
[9,22]
1,56
1,56
1,56
1,56
1,60
1,08
2ϕ20
1,80
1,76
1 ϕ20
7,66
2 ϕ20
1,84
[7,77]
1,44
[8,38]
1,56
1,56
1,56
1,56
1 ϕ 20
1,21
1,60
1ϕ20
2,03
1,80
2 ϕ20
6,83
1,40
0,30
[7,24]
1,36
1,56
1,63
3 ϕ 14
0,30
1,40
[6,98]
1,56
1,36
2,36
3ϕ14
0,20
0,30
[4,02]
1,56
1,56
0,40
3 ϕ 14
0,30
0,30
[4,12]
1,56
1,56
0,40
2 ϕ20
0,30
0,20
[4,02]
1,56
1,56
0,40
3 ϕ 14
11,86
4 ϕ 12 LATERALI


12 ϕ 16
0,30
0,50
2,20
0,50
0,30
1,00
0,40
4 ϕ 12
11 ϕ 12
0,46
ST. ϕ 10/15"
1,36
1,36
0,46
[3,84]
1 ϕ 12
1 ϕ 12
3 ϕ 16
3,20
1 ϕ 16/30"
5 ϕ 12
3 ϕ 16
0,80
0,51
0,51
1,12
[4,06]
1,12
1 ϕ 16/30"
3,76
1 ϕ 12/30"
0,80
[1,46]
1 ϕ 8/30"
0,36
0,30
0,80
[1,46]
1 ϕ 8/30"
0,36
0,30

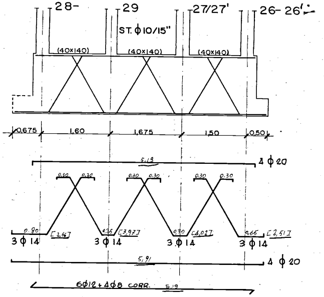

0,30
0,50
0,20
0,20
1,40
0,20
0,20
0,50
0,30
(2,0×140)
ϕ 10/20"
TRASVERSALE
ASCENSORE
3,16
3 ϕ 16
3,76
3 ϕ 16
4 ϕ12 LATERALI
3 ϕ 16
0,20
4 ϕ 12
1,00
0,40
3 ϕ 16
0,16
ST. ϕ 10/20"
1,36
1,36
0,16
[3,24]
6 ϕ


25
ST. ϕ 10/15
26/26'
(40×140)
0,50
4,80
0,50
4 ϕ20
5,16
2 ϕ20
0,83
2,54 [7,32]
1,56
0,83
1 ϕ20
1,03
2,14 [7,32]
1,56
1,51
1,03
3 ϕ20
5,76
3 ϕ 14
1,77
1,77
3 ϕ 14
1 ϕ20
0,65
2,94 [7,36]
1,56
1,56
0,65
12+4 ϕ 8 CORR.
5,16

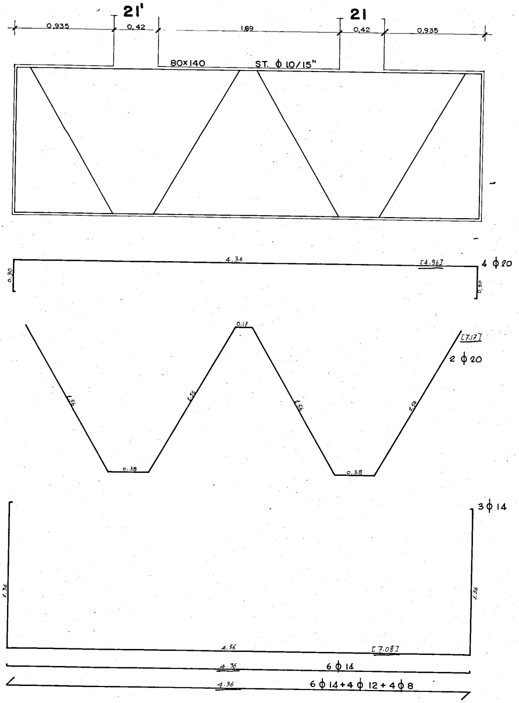

12 ϕ 16
0,40
4 ϕ 12
4 ϕ 8
1,00
0,40
0,20
0,36
ST. ϕ 10/15"
1,36
1,36
0,36
[3,64]
2 ϕ 12
0,10
1,00
0,10
4 ϕ 16
0,96 [2,80]
0,36
0,36
0,96
1 ϕ 8/30"
0,96
1 ϕ 12/30"


0,25
1,40
0,40
6 ϕ 16
MURATURA PORTANTE
0,21 [3,30]
ST. ϕ 8/20"
1,36
1,36
0,21
6 ϕ 12
4 ϕ 12
1,00
0,40
0,20
0,10
0,40
0,10
0,30
0,36
1,36
1,36
ST ϕ10/15"
0,36
[3,64]
2 ϕ 16
6 ϕ 16
2,71
ST. ϕ 10/15" INCROCIATE
0,36
0,36
[6,34]
2,71

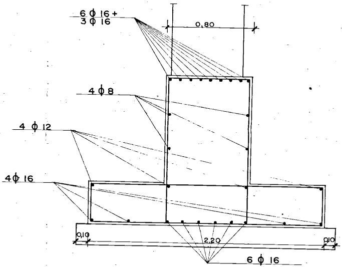
SEZIONE PIASTRA ASCENSORE

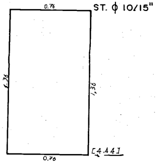


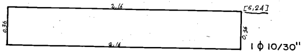
28-
29
27/27'
26-26'
ST. φ10/15"
(40x140)
(40x140)
(40x140)
0,675
1,60
1,675
1,50
0,50
5,19
4 φ 20
0.30
0.30
0.30
0.30
0.30
0.30
0.80
[3,64]
0.35
[3,97]
0.30
[4,02]
0.65
[2,51]
3 φ 14
3 φ 14
3 φ 14
3 φ 14
5,91
4 φ 20
6φ12+4φ8 CORR.
5.19

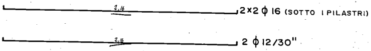


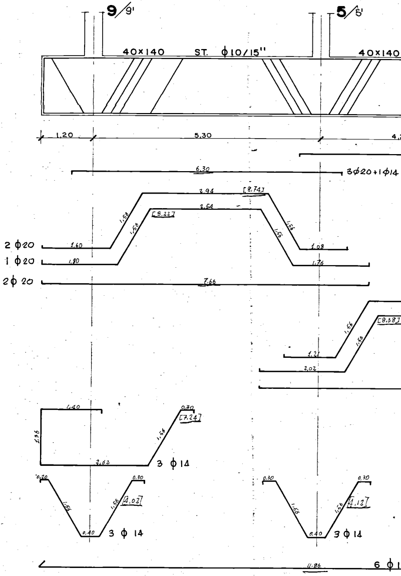
21'
21
0,935
0,42
1,69
0,42
0,935
80x140
ST. φ 10/15"
4.36
[4.96]
4 φ 20
0,30
0,30
0.17
[7.17]
2 φ 20
1.56
1.56
1.56
1.58
0.38
0.38
3 φ 14
1.36
1.36
4.36
[7.08]
4.36
6 φ 14
4.36
6 φ 14+4 φ 12+4 φ 8

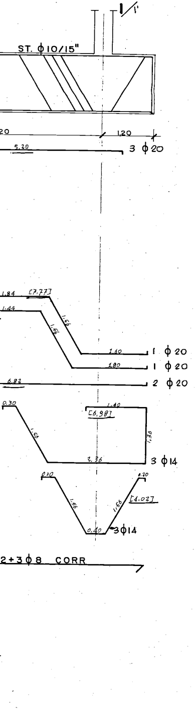

6 ϕ 16 +
3 ϕ 16
0,80
4 ϕ 8
4 ϕ 12
4ϕ 16
1,00
0,40
0,10
2,20
0,10
6 ϕ 16


0,76
ST. ϕ 10/15"
1,36
1,36
[4,44]
0,76

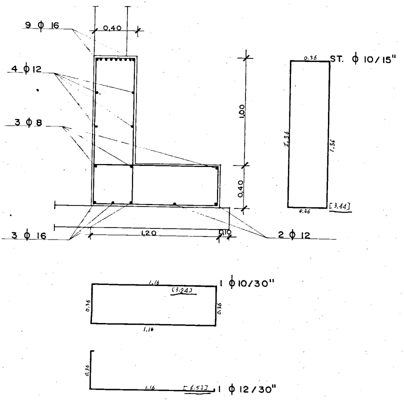

2,16
[5,24]
0,36
0,36
2,16
1 ϕ 10/30"


2,16
2×2 ϕ 16 (SOTTO I PILASTRI)
2,16
2 ϕ12/30"


9/9'
5/5'
40×140
ST. ϕ10/15"
40×140
1,20
5,30
4,
6,30
3ϕ20+1ϕ14
2,94
[8,74]
2,54
[9,22]
1,56
1,56
1,56
1,56
2 ϕ20
1,60
1,08
1 ϕ20
1,80
1,76
2ϕ 20
7,66
[8,38]
1,56
1,56
1,21
2,02
1,40
1,36
0,30
[7,24]
1,56
2,62
3 ϕ 14
0,30
0,30
1,56
1,56
[4,02]
0,40
3 ϕ 14
0,30
0,30
1,56
1,56
[4,12]
0,40
3 ϕ 14
11,86
6 ϕ



1/1'
ST. ϕ10/15"
20
1,20
5,20
3 ϕ20
1,84
[7,77]
1,44
1,51
1,51
1,60
1 ϕ20
1,80
1 ϕ20
6,82
2 ϕ20
0,30
1,40
[6,98]
1,51
1,36
2,36
3 ϕ14
0,30
0,30
1,51
1,56
[4,02]
0,40
3ϕ14
2+3ϕ8 CORR



9 ϕ 16
0,40
4 ϕ12
3 ϕ 8
1,00
0,40
3 ϕ 16
1,20
0,10
2 ϕ 12
0,36
ST. ϕ 10/15"
1,36
1,36
0,36
[3,44]
1,16
[3,24]
1 ϕ10/30"
0,36
0,36
1,16
0,36
1,16
[1,52]
1 ϕ 12/30"