24-2-1969

2E Trasv.

11

IMPRESA CORRADO BRINDISI, CORSO ROMA 101–

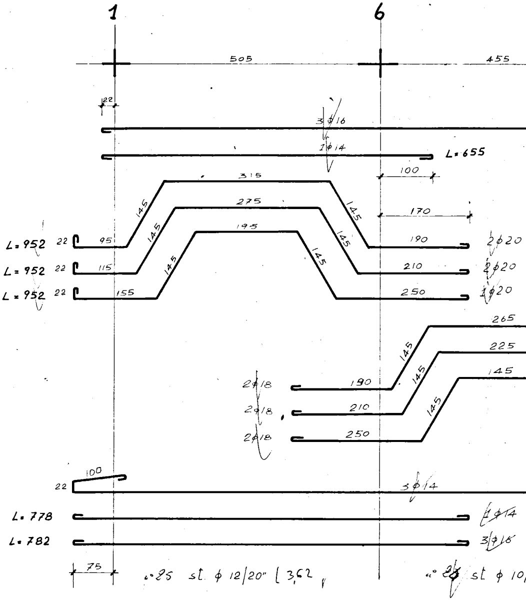
QUARTIERE "S. ELIA" BRINDISI -INTERVENTO N° 567-

PALAZZINA TIPO "D"

ARMATURA TRAVI DI FONDAZIONE

SCALA 1:50–

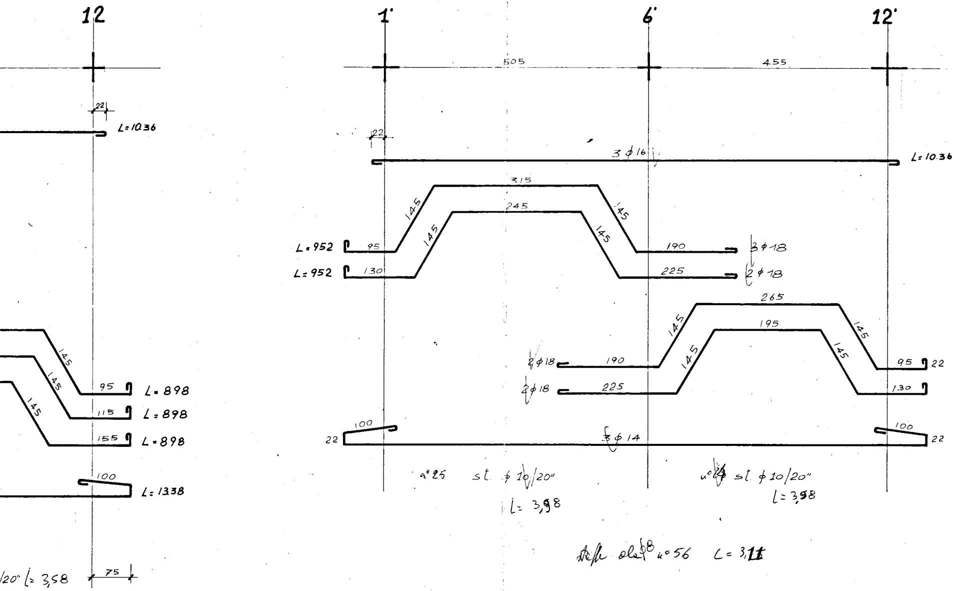
TRASVERSALE 4/8/68 Sviluppate



1
6
505
455
22
3ϕ16
1ϕ14
L=655
100
315
275
195
145
145
145
145
145
145
170
L=952 22 95 190 2ϕ20
L=952 22 115 210 2ϕ20
L=952 22 155 250 1ϕ20
265
225
145
145
145
145
2ϕ18 190
2ϕ18 210
2ϕ18 250
100
22
3ϕ14
L. 778 1ϕ14
L. 782 3ϕ16
75
n° 25 st. ϕ 12/20" L 3,62
n° 25 st. ϕ 10

ϕ8 staffe da n° 56 L. 3,75

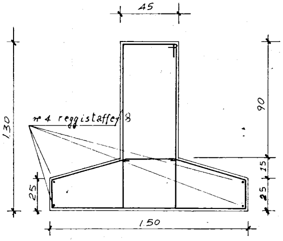
DEFINITIVA


12
1'
6'
12'
505
455
22
L=10.36
22
3 φ16
L=10.36
315
145
245
145
145
145
L=952
95
190
3φ18
L=952
130
225
2φ18
265
145
195
145
145
145
2φ18
190
95
22
2φ18
225
130
145
145
145
95
L=898
115
L=898
155
L=898
100
L=1338
100
22
3φ14
100
22
n°25 st. φ10/20"
L=3,98
n°24 st. φ10/20"
L=3,98
staffe ale φ8 n°56 L=3,11
/20" L=3,58
75

SEZIONI

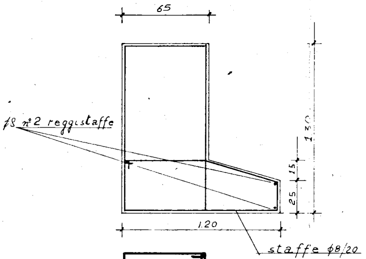
SCALA 1:20

TRAVE TESTATA

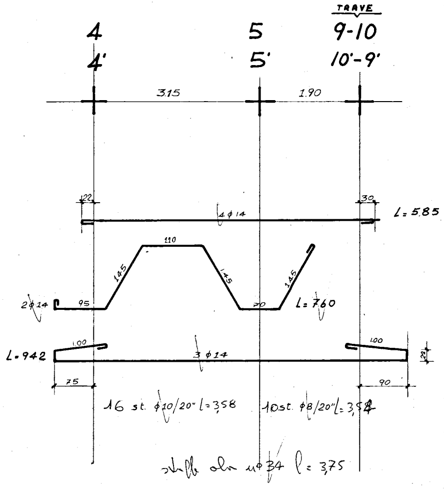


45
130
90
15
25
25
n°4 reggistaffe ϕ8
1.50

TRAVE GIUNTO



65
130
15
25
ϕ8 n°2 reggistaffe
1.20
staffe ϕ8/20



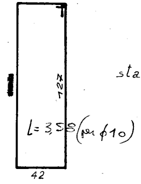
TRAVE
4
4'
5
5'
9-10
10'-9'
3.15
1.90
22
30
4 ϕ 14
L = 5.85
110
145
145
145
2 ϕ 14
95
70
L = 7.60
1.00
1.00
L = 9.42
3 ϕ 14
22
75
90
16 st. ϕ10/20" l = 3,58
10 st. ϕ8/20" l = 3,58

staffe ala n°34 l = 3,75

L = 898

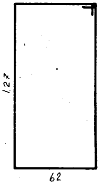
L = 898

L = 13.38



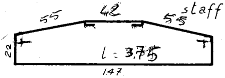
staffe costola

L = 3,58 (per ϕ10)



staffe costola

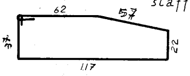
L . 3,98



55
42
55
22
147

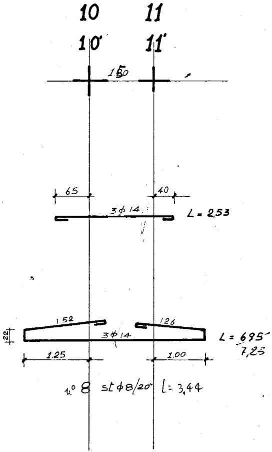
staffe ala 1ϕ8/20"

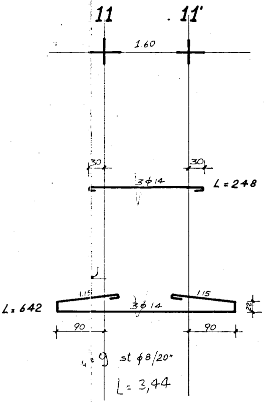
l = 3,75

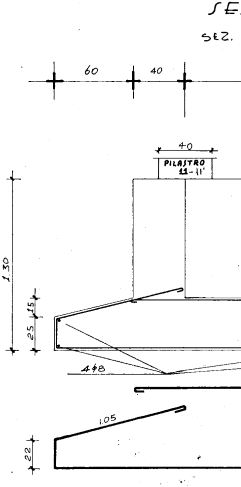


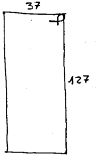
62
57
37
22
117

staffe ala 1ϕ8/20" L = 3,11


10
11
10'
11'
1.60
65
40
3φ14
L = 2,53
1.52
126
3φ14
22
L = 695
7,25
1.25
1.00
n° 8 st φ8/20" L = 3,44


11
11'
1.60
30
30
3φ14
L = 248
1.15
115
3φ14
L = 642
22
90
90
n° 9 st φ8/20"
L = 3,44


SE
SEZ.
60
40
40
PILASTRO
11 - 11'
1.30
15
25
4φ8
1.05
22

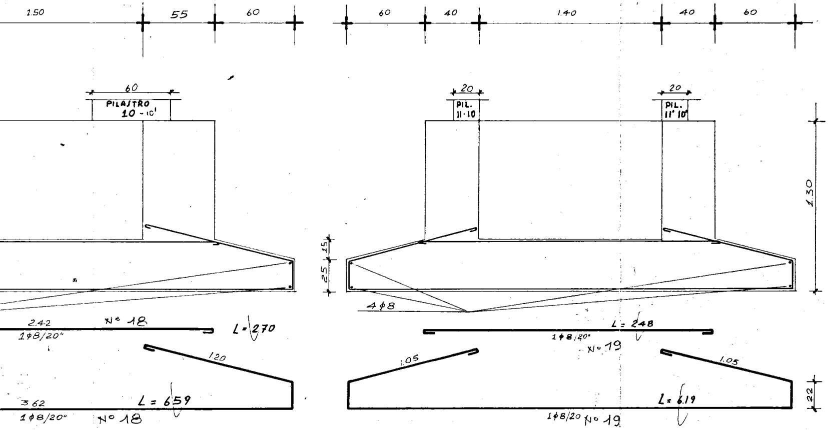


ZIONI RELATIVE ALLA ZONA ASCENSORE

TRASVERSALE

SCALA 1:20

SEZ. LONGITUDINALE


1.50
55
60
60
40
1.40
40
60
60
PILASTRO
10 - 10'
20
PIL.
11·10
20
PIL.
11' 10'
1.30
15
25
4φ8
2.42
1φ8/20"
N° 18
L = 270
L = 248
1φ8/20"
N° 19
1.20
1.05
1.05
22
3.62
1φ8/20"
N° 18
L = 659
L = 6.19
1φ8/20 N° 19

Staffe costola travi ascensore
L = 3,44