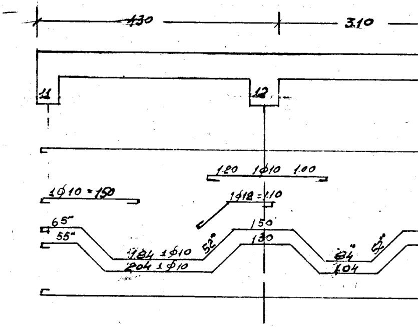
FABBRICATI I.N.C.I.S.

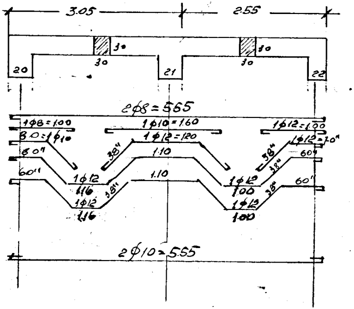
BRINDISI

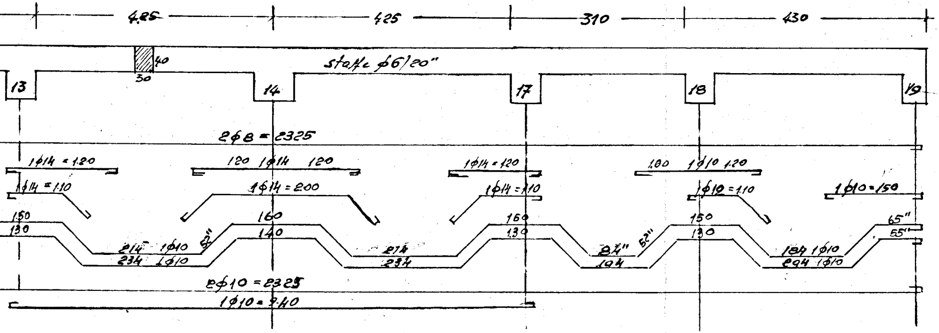
FABBRICATO "D"

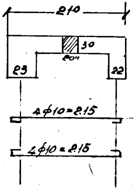
ARMATURA TRAVI IN ELEVAZIONE

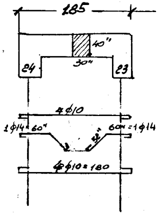
LAVORI

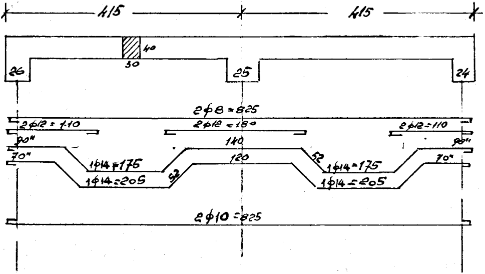

430
310
11
12
1.20 1∅10 1.00
1∅10 = 150
1∅12 = 1.10
65"
55"
150
130
184 1∅10
204 1∅10
52"
84"
104

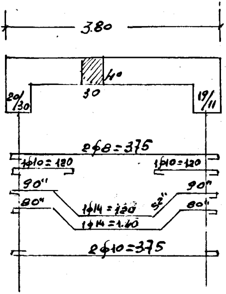

3.05
255
30
30
30
30
20
21
22
2∅8 = 555
1∅8 = 1.00
1∅10 = 1.60
1∅12 = 1.00
80 = 1∅10
1∅12 = 120
1∅12 = 70"
60"
38"
1.10
60"
1∅12
116
1.10
1∅12
100
38"
60"
38"
1∅12
116
1∅12
100
2∅10 = 555

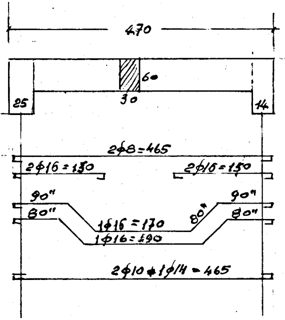

425
425
310
430
40
30
staffe φ6/20"
13
14
17
18
19
2φ8 = 2325
1φ14 = 1.20
120 1φ14 120
1φ14 = 120
1.20 1φ10 1.20
1φ14 = 1.10
1φ14 = 200
1φ14 = 1.10
1φ10 = 1.10
1φ10 = 150
150
130
160
140
160
130
150
130
65"
55"
214 1φ10
234 1φ10
52"
214
234
84"
104
52"
184 1φ10
204 1φ10
2φ10 = 2325
1φ10 = 9.40

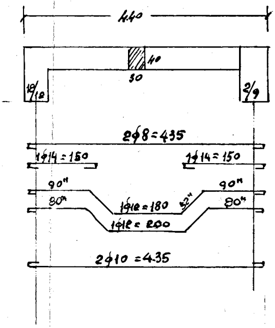

210
30
20"
23
22
4φ10 = 2.15
4φ10 = 2.15

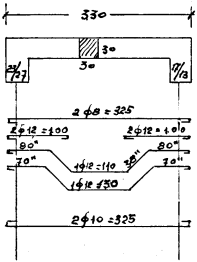

185
40"
30"
24
23
4φ10
1φ14 60"
60" = 1φ14
52
4φ10 = 180

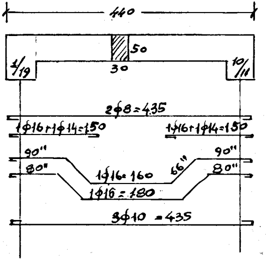

415
415
40
30
26
25
24
2φ8 = 825
2φ12 = 1.10
2φ12 = 180
2φ12 = 110
90"
90"
70"
70"
140
120
52
52
1φ14 = 175
1φ14 = 205
1φ14 = 175
1φ14 = 205
2φ10 = 825

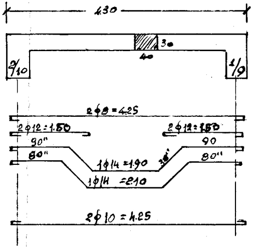

3.80
40
30
20/30
19/11
2φ8=375
1φ10=120
1φ10=120
90"
90"
80"
80"
1φ14=120
52"
1φ14=140
2φ10=375

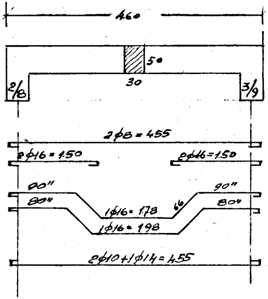

470
60
30
25
14
2φ8=465
2φ16=150
2φ16=150
90"
90"
80"
80"
1φ16=170
80"
1φ16=190
2φ10+1φ14=465


440
40
30
18/12
2/9
2φ8=435
1φ14=150
1φ14=150
90"
90"
80"
80"
1φ12=180
42"
1φ12=200
2φ10=435


330
30
30
23/27
17/13
2φ8=325
2φ12=100
2φ12=100
80"
80"
70"
70"
1φ12=110
38"
1φ12=130
2φ10=325

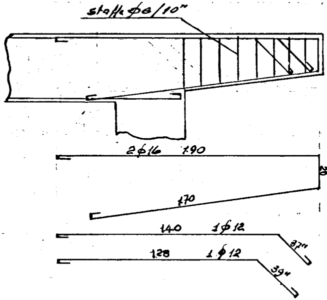

440
50
30
1/19
10/11
2φ8=435
1φ16+1φ14=150
1φ16+1φ14=150
90"
90"
80"
80"
1φ16=160
66"
1φ16=180
3φ10=435


430
30
40
9/10
1/9
2φ8=425
2φ12=150
2φ12=150
90"
90
80"
80"
1φ14=190
36"
1φ14=210
2φ10=425


460
50
30
2/8
3/9
2φ8 = 455
2φ16 = 1.50
2φ16 = 1.50
90"
90"
80"
80"
1φ16 = 178
66
1φ16 = 198
2φ10+1φ14 = 455

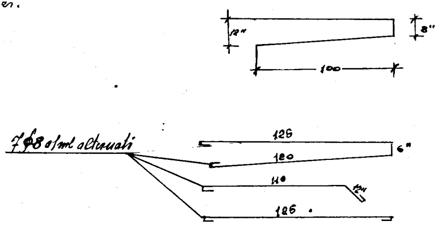
trave 4·3 = trave 7·8 và armata con
4φ10 superiori e 4φ10 inferiori.

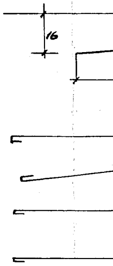
Sbalzo ai pilastri 1·2·9·10


staffe φ8/10"
2φ16 190
20"
170
140 1φ12
37"
128 1φ12
39"

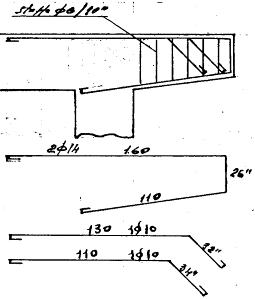
S

Sbalzi balconi

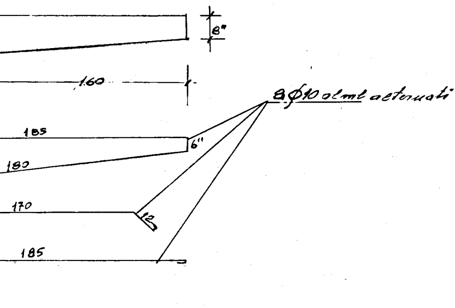

12"
8"
100
7φ8 a/ml alternati
125
6"
120
110
12"
125



balzo ai pilastri n. 24 e 26



staffe φ8/10"
2φ14
1.60
26"
110
130 1φ10
32"
110 1φ10
34"



8"
1.60
8φ10 olml alternati
185
6"
180
170
12
185