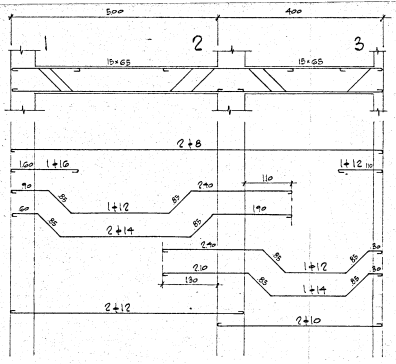
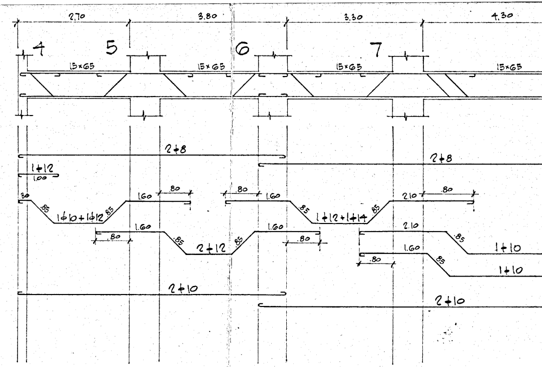
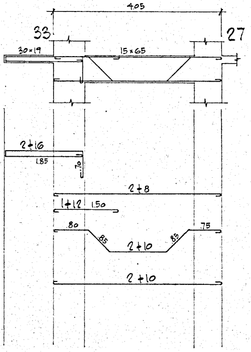
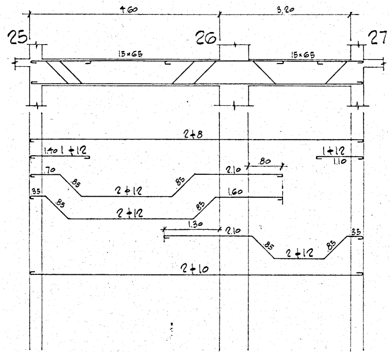

500
400
1
2
3
15×65
15×65
2⌀8
1.60 1⌀16
1⌀12 110
90
85
1⌀12
85
240
110
60
85
2⌀14
85
190
240
85
1⌀12
85
.30
210
130
85
1⌀14
85
.30
2⌀12
2⌀10


2.70
3.80
3.30
4.30
4
5
6
7
15×65
15×65
15×65
15×65
2⌀8
2⌀8
1⌀12
1.00
30
85
1⌀10+1⌀12
85
1.60
.80
.80
1.60
85
1⌀12+1⌀14
85
2.10
.80
1.60
.80
.85
2⌀12
85
1.60
.80
2.10
.85
1⌀10
1.60
.80
85
1⌀10
2⌀10
2⌀10


4.05
33
27
30×19
15×65
2⌀16
1.85
.70
2⌀8
1⌀12 1.50
.80
85
2⌀10
85
.75
2⌀10


4.60
3.20
25
26
27
15×65
15×65
2⌀8
1.40 1⌀12
1⌀12
1.10
70
85
2⌀12
85
2.10
.80
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2⌀12
85
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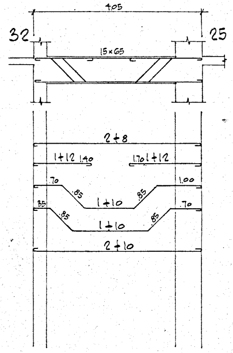
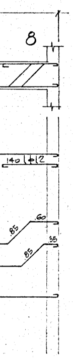
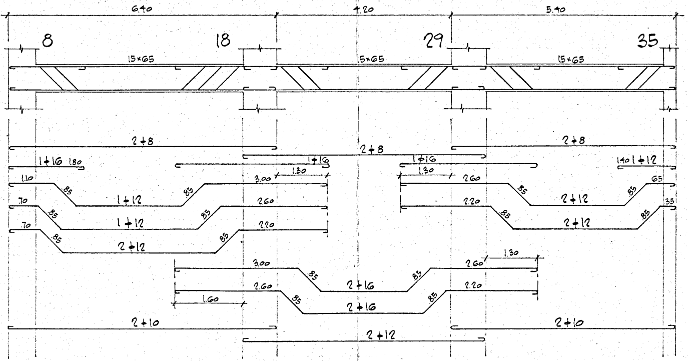
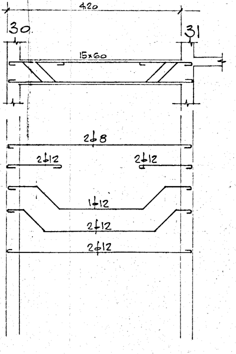
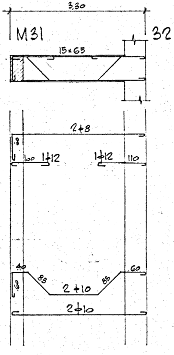
1.30
2.10
85
2⌀12
85
.35
2⌀10

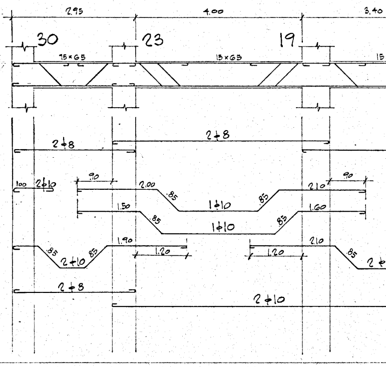

4.05
32
25
15×65
2⌀8
1⌀12 1.40
1.70 1⌀12
.70
.85
1⌀10
85
1.00
35
.85
1⌀10
85
.70
2⌀10

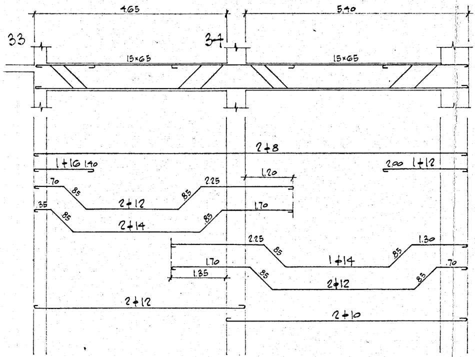

8
140 1ϕ12
85
60
85
35

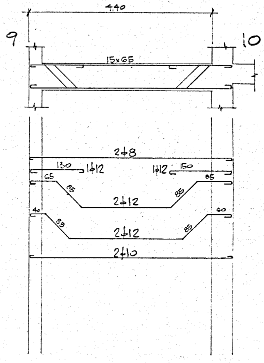

6.40
4.20
5.40
8
18
29
35
15×65
15×65
15×65
2ϕ8
2ϕ8
2ϕ8
1ϕ16 1.80
1ϕ16
1ϕ16
140 1ϕ12
1.30
1.30
1.10
3.00
2.60
85
1ϕ12
85
65
70
1ϕ12
2.60
2.20
85
2ϕ12
85
35
70
2ϕ12
2.20
3.00
2ϕ16
85
2.60
1.30
2.60
2ϕ16
2.20
1.60
2ϕ10
2ϕ12
2ϕ10

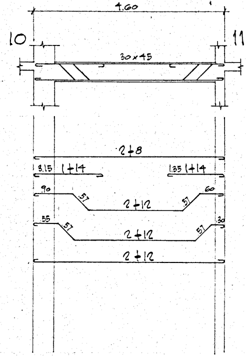

4.20
30
31
15×60
2ϕ8
2ϕ12
2ϕ12
1ϕ12
2ϕ12
2ϕ12

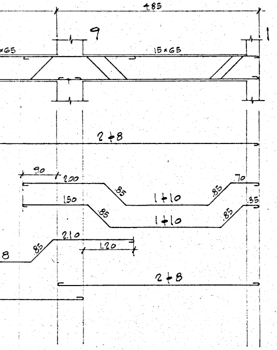

3.30
M31
32
15×65
2ϕ8
18
100 1ϕ12
1ϕ12 110
40
60
85
2ϕ10
85
60
2ϕ10

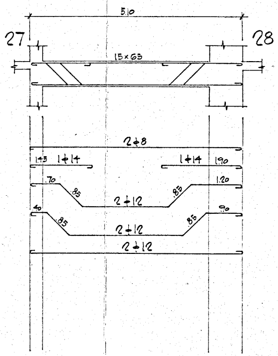

2.95
4.00
3.40
30
23
19
15×65
15×65
15
2ϕ8
2ϕ8
100 2ϕ10
90
2.00
85
1ϕ10
85
2.10
90
1.50
85
1ϕ10
85
1.60
85
2ϕ10
85
1.90
1.20
2.10
1.20
85
2ϕ
2ϕ8
2ϕ10

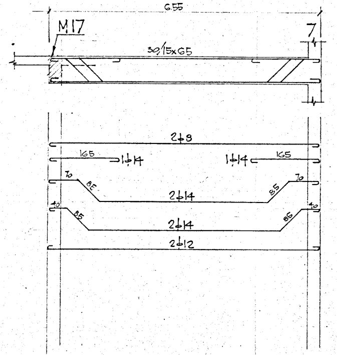

4.65
5.40
33
34
35
15×65
15×65
2φ8
1φ16 1.40
2.00 1φ12
1.20
.70
85
2.25
2φ12
85
.35
85
2φ14
85
1.70
2.25
85
1φ14
85
1.30
1.70
85
2φ12
85
.70
1.35
2φ12
2φ10

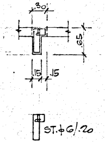

4.40
9
10
15×65
2φ8
1.30 1φ12
1φ12 1.50
.65
.65
85
2φ12
85
.40
85
2φ12
85
.60
2φ10

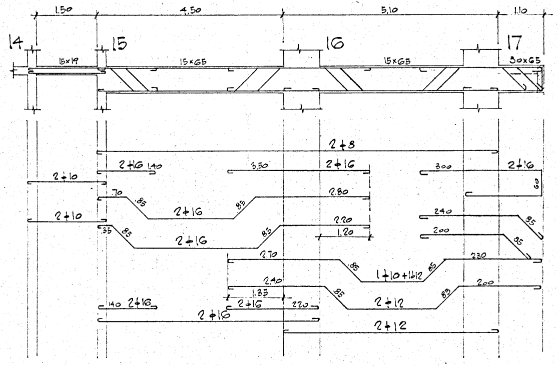

4.60
10
11
30×45
2φ8
3.15 1φ14
1.35 1φ14
.90
57
2φ12
57
.60
.55
57
2φ12
57
.30
2φ12

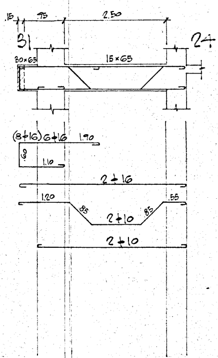

4.85
9
1
×65
15×65
2φ8
.90
2.00
85
1φ10
85
.70
1.50
85
1φ10
85
.35
8
85
2.10
1.20
2φ8

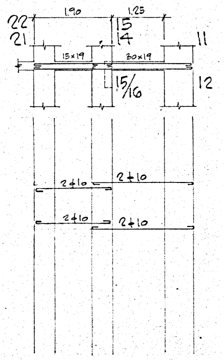

5.10
27
28
15×65
2φ8
1.45 1φ14
1φ14 1.90
.70
85
2φ12
85
1.20
.40
85
2φ12
85
.90
2φ12

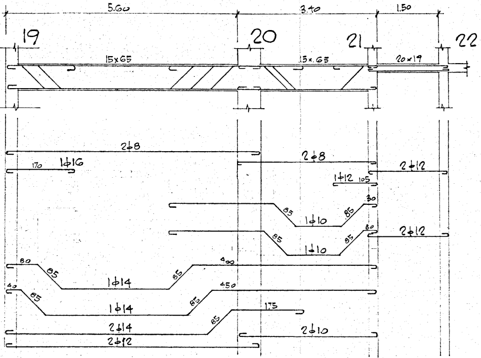

6.55
M17
7
30/15×65
2φ8
1.65 1φ14
1φ14 1.65
.70
85
2φ14
85
.70
.40
85
2φ14
85
.40
2φ12

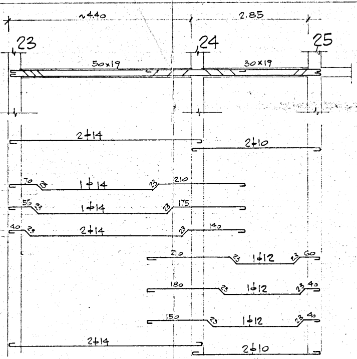

.30
.65
.15
.15
ST.φ6/.20

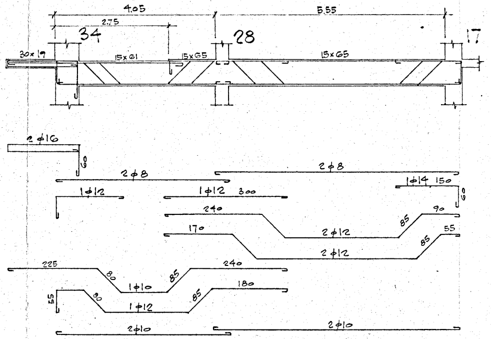

1.50
4.50
5.10
1.10
14
15
16
17
15×19
15×65
15×65
30×65
2∅8
2∅16 1.40
3.50
2∅16
300
2∅16
60
2∅10
70
85
2∅16
85
2.80
2∅10
.35
85
2∅16
85
2.20
1.20
240
85
200
85
2.70
85
1∅10+1∅12
85
230
2.40
85
2∅12
85
200
1.35
2∅16
220
140 2∅16
2∅16
2∅12

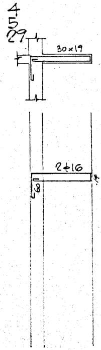

.15
.95
2.50
31
24
30×65
15×65
(8∅16) 6∅16 1.90
60
1.10
2∅16
1.20
85
2∅10
85
.55
2∅10


1.90
1.25
22
21
15
14
11
15×19
30×19
15/16
12
2∅10
2∅10
2∅10
2∅10


5.60
3.40
1.50
19
20
21
22
15x65
15x65
20x19
2φ8
170 1φ16
2φ8
2φ12
1φ12 105
30
85 1φ10 85
2φ12
85 1φ10 85 30
80 85 1φ14 85 400
40 85 1φ14 85 450
2φ14 85 175
2φ10
2φ12


~4.40
2.85
23
24
25
50x19
30x19
2φ14
2φ10
70 23 1φ14 23 210
55 23 1φ14 23 175
40 23 2φ14 23 140
210 23 1φ12 23 60
180 23 1φ12 23 40
150 23 1φ12 23 40
2φ14
2φ10


4.05
2.75
5.55
34
28
17
30x19
15x61
15x65
15x65
2φ16
60
2φ8
2φ8
1φ12
1φ12 300
1φ14 150
60
240 2φ12 85 90
170 2φ12 85 55
225 80 1φ10 85 240
55 80 1φ12 85 180
2φ10
2φ10


4
5
29
30x19
2φ16
60

STAFFE φ6/20

DATA	AGGIORNAMENTI	DISEGNATO

Coop. "17 DICEMBRE"
BRINDISI

ARMATURA TRAVI
2° SOLAIO

DIS. n° 48308

CALCESTRUZZO $\sigma_{r\,28} \geq 250$ Kg/cm²
CEMENTO TIPO 730 A 300 Kg/m³
FERRO AQ 50÷50

SCALA 1:50

DISEGNATO F.G.

DATA 16-6-1967