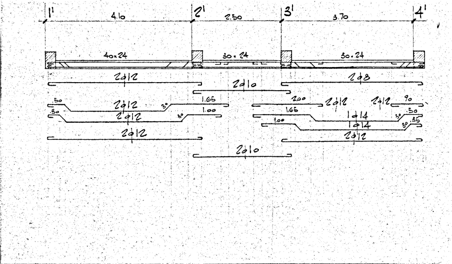
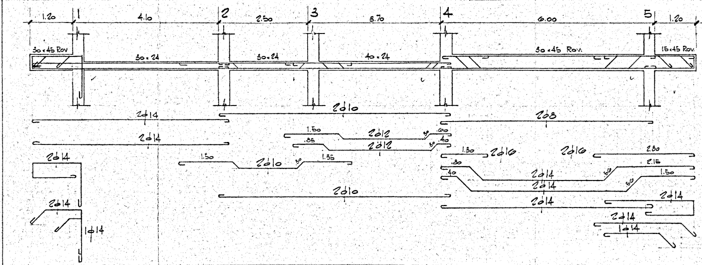
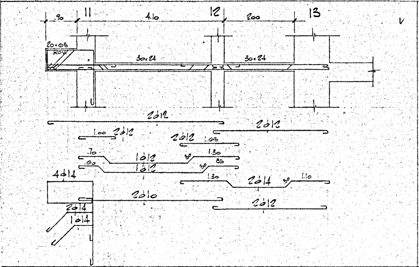
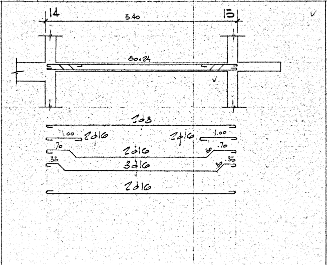
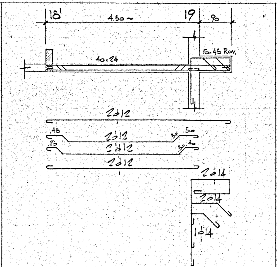
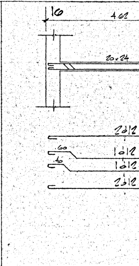

1'
4.10
2'
2.50
3'
3.70
4'
40×24
30×24
30×24
2φ12
2φ10
2φ8
2φ12
2φ12
1.65
1.00
2.00
1.65
2φ12
2φ12
90
50
1φ14
1φ14
1.00
35
2φ12
2φ12
2φ10

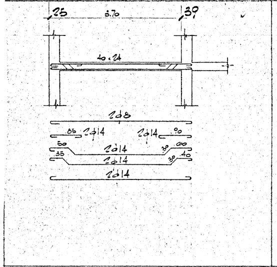

1.20
1
4.10
2
2.50
3
3.70
4
6.00
5
1.20
30×45 Rov
30×24
30×24
40×24
30×45 Rov.
15×45 Rov.
2φ10
2φ14
2φ8
2φ14
1.50
2φ12
.60
.85
2φ12
40
1.30
2φ16
2φ16
2.80
2.15
2φ14
1.50
2φ14
1.50
2φ10
1.35
.80
40
2φ10
2φ14
2φ14
2φ14
2φ14
1φ14
2φ14
1φ14

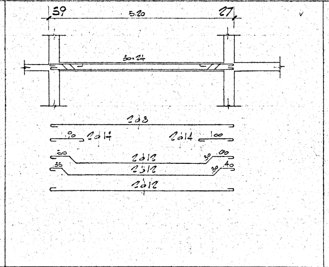

.90
11
4.10
12
2.00
13
20×65 Rov.
30×24
30×24
2φ12
2φ12
1.00
2φ12
2φ12
1.65
.70
1φ12
1.30
.60
1φ12
85
4φ14
1.30
2φ14
1.10
2φ10
2φ12
2φ14
1φ14

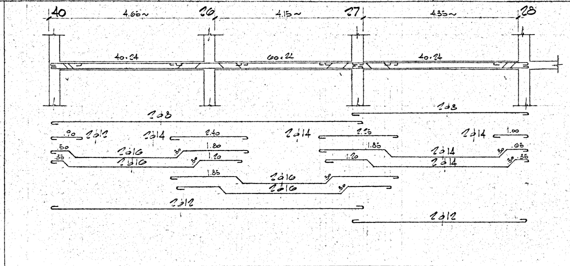

14
5.40
15
80×24
2φ8
1.00
2φ16
2φ16
1.00
.70
2φ16
.70
.35
3φ16
.35
2φ16

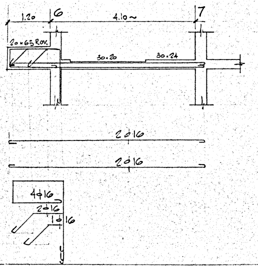

18'
4.30~
19
.90
15×45 Rov.
40×24
2φ12
.45
2φ12
.50
.25
2φ12
.40
2φ12
2φ14
2φ14
1φ14

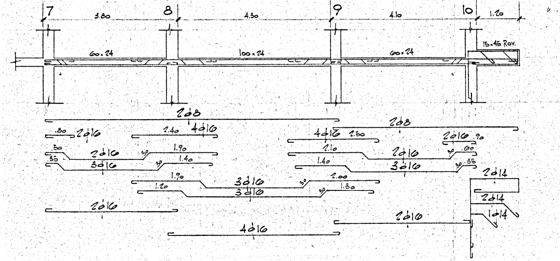

16
4.62
20×24
2φ12
.60
1φ12
.40
1φ12
2φ12

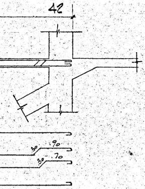

25
3.70
39
40×24
2φ8
.85
2φ14
2φ14
.90
.50
2φ14
.60
.35
2φ14
.40
2φ14

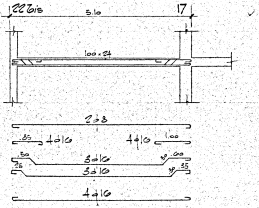

39
5.20
27
30×24
2φ8
.90
2φ14
2φ14
1.00
.50
2φ12
.60
.35
2φ12
.40
2φ12

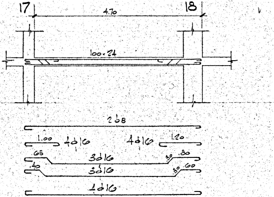

40
4.65~
26
4.15~
27
4.35~
28
40×24
60×22
40×24
2φ8
2φ8
.90
2φ12
2φ14
2.40
2φ14
2.25
2φ14
1.00
.50
2φ16
1.80
1.85
2φ14
.65
.35
2φ16
1.70
1.20
2φ14
.35
1.85
2φ16
2φ16
2φ12
2φ12

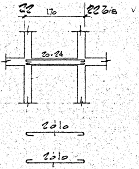

1.20
6
4.10~
7
20×65 Rov.
30×20
30×24
2φ16
2φ16
4φ16
2φ16
1φ16

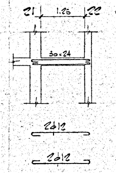

7
3.80
8
4.30
9
4.10
10
1.20
60×24
100×24
60×24
15×45 Rov.
2φ8
2φ8
.80
2φ16
2.40
4φ16
4φ16
2.50
2φ16
.90
.50
1.90
2φ16
2.10
2φ16
.60
35
1.40
3φ16
1.40
3φ16
.35
2φ14
1.90
2.00
3φ16
1.20
1.30
3φ16
2φ14
2φ16
2φ16
1φ14
4φ16

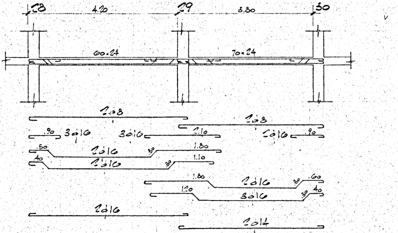


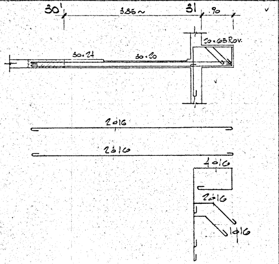

22bis
5.10
17
100×24
2φ8
.85
4φ16
4φ16
1.00
.50
3φ16
.60
.25
3φ16
.35
4φ16

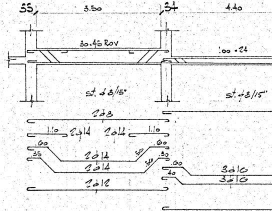

17
4.70
18
100×24
2φ8
1.00
4φ16
4φ16
1.20
.65
3φ16
.80
.40
3φ16
.60
4φ16

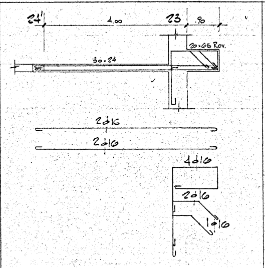

22
1.70
22bis
20×24
2φ10
2φ10

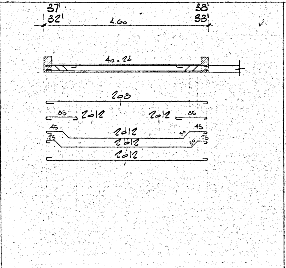

21
1.25
22
30×24
2φ12
2φ12

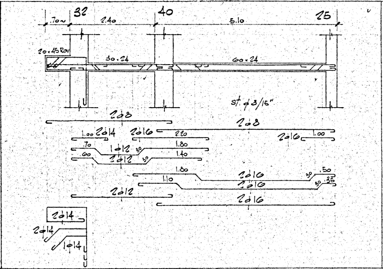

28
4.20
29
3.80
30
60×24
70×24
2φ8
2φ8
.90
3φ16
3φ16
2.10
2φ16
.90
.50
2φ16
1.80
.40
2φ16
1.10
1.80
2φ16
.60
1.20
3φ16
.40
2φ16
2φ14

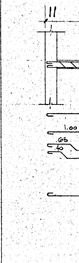

30'
3.85~
31
.90
30×65 Rov.
30×24
30×20
2φ16
2φ16
4φ16
2φ16
1φ16

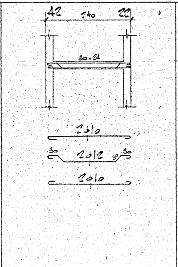

33
3.50
34
4.40
30×45 Rov
100×24
st. φ8/15"
st. φ8/15"
2φ8
1.10
2φ14
2φ14
1.10
.60
.60
.35
2φ14
.30
2φ14
.60
.40
3φ16
3φ16
2φ12

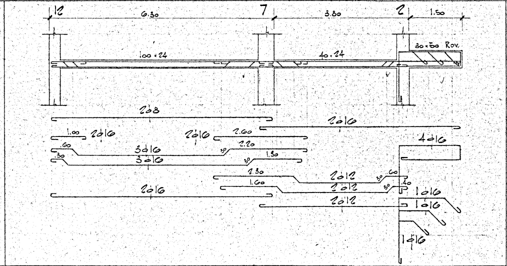

24'
4.00
23
.90
20×65 Rov.
30×24
2ϕ16
2ϕ16
4ϕ16
2ϕ16
1ϕ16

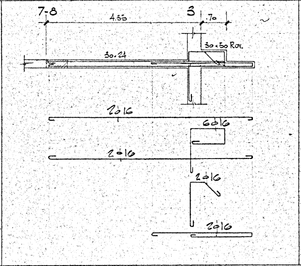

37
32'
4.60
38'
33'
40×24
2ϕ8
.85
2ϕ12
2ϕ12
.85
45
2ϕ12
45
25
2ϕ12
25
2ϕ12

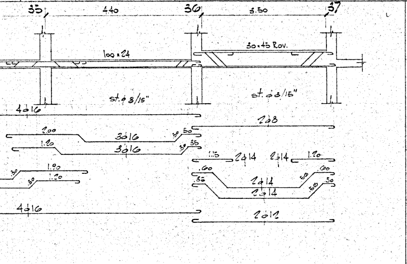

.70~
32
2.40
40
5.10
25
20×45 Rov
30×24
60×24
st. ϕ8/15"
2ϕ8
2ϕ8
1.00
2ϕ14
2ϕ16
2.20
2ϕ16
1.00
.70
1ϕ12
1.80
.60
2ϕ12
1.40
1.80
1.10
2ϕ16
.50
2ϕ16
.35
2ϕ12
2ϕ16
2ϕ14
2ϕ14
1ϕ14

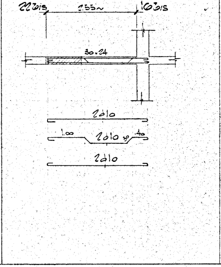


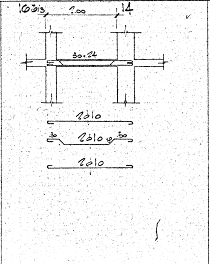

42
2.40
22
30×24
2ϕ10
30
2ϕ12
30
2ϕ10

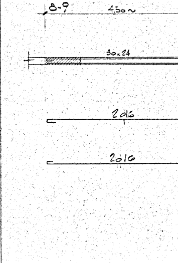

12
6.30
7
3.80
2
1.50
30×50 Rov.
100×24
40×24
2ϕ8
2ϕ16
1.00
2ϕ16
2ϕ16
2.60
.60
3ϕ16
2.20
30
3ϕ16
1.30
4ϕ16
2.30
2ϕ12
.60
1.60
2ϕ12
.40
2ϕ16
2ϕ12
1ϕ16
1ϕ16
1ϕ16

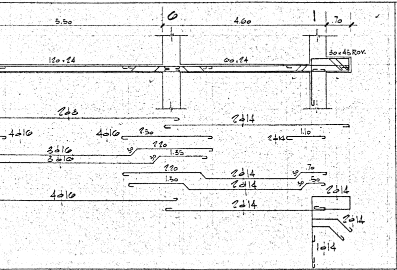

7-8
4.35
3
.70
30×50 Rov.
30×24
2ϕ16
6ϕ16
2ϕ16
2ϕ16
2ϕ16

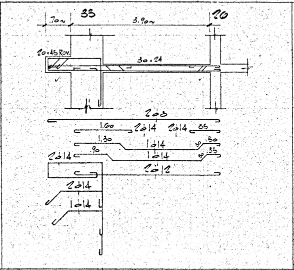

35
4.40
36
5.50
37
100×24
30×45 Rov.
st. ϕ8/15"
st. ϕ8/15"
4ϕ16
2ϕ8
2.00
3ϕ16
.50
1.20
3ϕ16
.35
1.15
2ϕ14
2ϕ14
1.20
1.90
1.20
.60
.60
2ϕ14
35
.50
2ϕ14
4ϕ16
2ϕ12

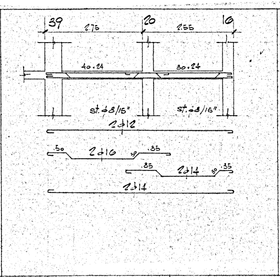

22 bis
2.55~
16 bis
30×24
2ϕ10
1.00
2ϕ10
.40
2ϕ10

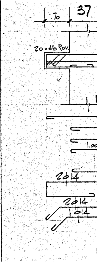

16 bis
2.00
14
30×24
2ϕ10
30
2ϕ10
.50
2ϕ10

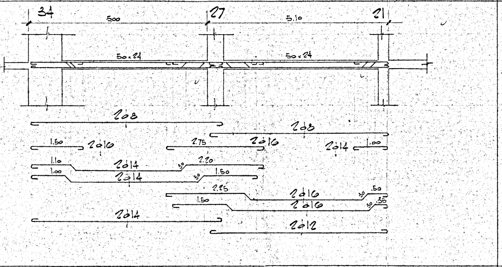

8-9
4.50~
30×24
2ϕ16
2ϕ16

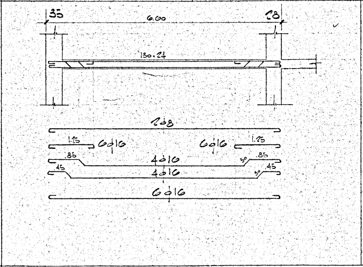

6
1
5.50
4.60
.70
30×45 Rov.
120×24
60×24
2φ8
2φ14
4φ16
4φ16
2.30
2φ14
1.10
3φ16
2.20
3φ16
1.35
2.20
2φ14
.70
1.50
2φ14
.50
2φ14
4φ16
2φ14
2φ14
1φ14

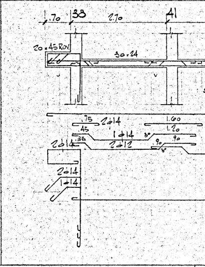

.70
33
3.90
20
20×45 Rov.
30×24
2φ8
1.60
2φ14
2φ14
.85
1.30
1φ14
.50
.90
1φ14
.35
2φ14
2φ12
2φ14
1φ14

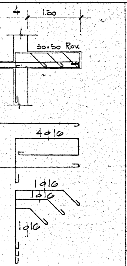

39
2.75
20
2.55
16
40×24
30×24
st.φ8/15"
st.φ8/15"
2φ12
.50
2φ16
.85
.85
2φ14
.35
2φ14

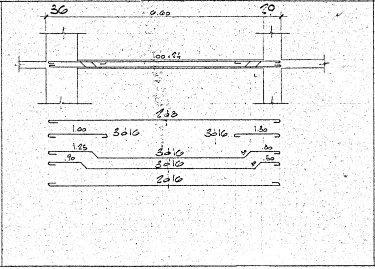

.70
37
20×45 Rov.
2φ14
2φ14
1φ14

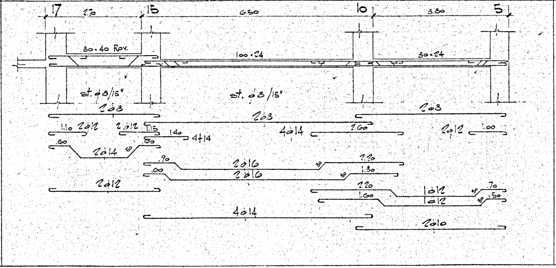

34
5.00
27
5.10
21
50×24
50×24
2φ8
2φ8
1.50
2φ16
2.75
2φ16
2φ14
1.00
1.10
2φ14
2.20
1.00
2φ14
1.50
2.25
2φ16
.50
1.50
2φ16
.35
2φ14
2φ12

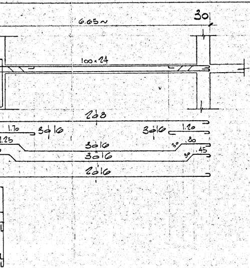

35
6.00
28
130×24
2φ8
1.25
6φ16
6φ16
1.25
.85
4φ16
.85
.45
4φ16
.45
6φ16

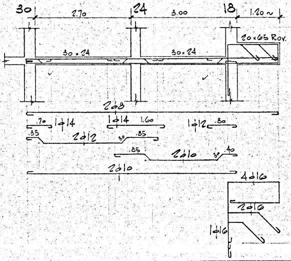

.70
38
2.70
41
20×45 Rov.
30×24
.75
2φ14
1.60
.45
1φ14
1.20
.35
2φ12
.90
.90
2φ14
2φ14
1φ14

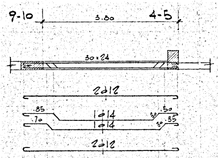

4
1.50
30×50 Rov.
4φ16
1φ16
1φ16
1φ16

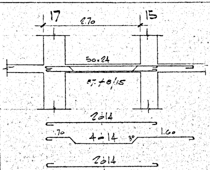

36
6.60
30
100×24
2φ8
1.60
3φ16
3φ16
1.30
1.25
3φ16
.80
.90
3φ16
.50
2φ16

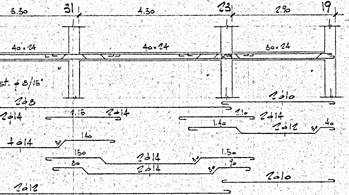

17
2.70
15
6.50
10
3.80
5
30×40 Rov.
100×24
30×24
st.φ8/15"
st.φ8/15"
2φ8
2φ8
2φ8
1.10
2φ12
2φ12
1.15
1.40
4φ14
.60
2φ14
.80
4φ14
1.60
2φ12
1.00
.90
2φ16
2.10
.60
2φ16
1.30
2φ12
2.20
1φ12
.70
1.60
1φ12
.50
4φ14
2φ10


6.65~
30
100×24
2φ8
1.70
3φ16
3φ16
1.20
1.25
3φ16
30°
.80
3φ16
30°
.45
2φ16

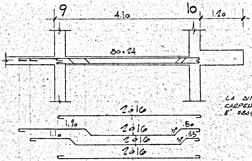

30
2.70
24
3.00
18
1.20~
20×65 Rov.
30×24
30×24
2φ8
.70
1φ14
1φ14
1.60
1φ12
.80
.35
2φ12
30°
.85
.85
2φ10
30°
.40
2φ10
4φ16
2φ16
1φ16


9-10
3.80
4-5
30×24
2φ12
.85
1φ14
30°
.50
.70
1φ14
30°
.35
2φ12

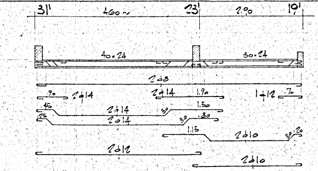

17
2.70
15
50×24
st. φ8/15
2φ14
.70
4φ14
30°
1.60
2φ14

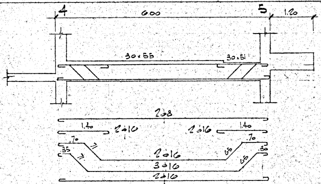

3.30
31
4.30
23
2.90
19
40×24
40×24
30×24
st. φ8/15"
2φ8
2φ10
2φ14
1.15
2φ14
2.10
2φ14
1.40
2φ12
30°
.40
1.40
4φ14
30°
1.50
2φ14
30°
1.50
.80
2φ14
30°
.90
2φ10
2φ12

VARIANTE
PER
IL 3° SOLAIO


9
4.10
10
1.20
80×24
2φ16
1.90
2φ16
30°
.50
1.10
2φ16
30°
.35
2φ16

LA DIMENSIONE SEGNATA IN CARPENTERIA PER QUESTA TRAVE E' SBAGLIATA - LA TRAVE E' 80×24


31'
4.60~
23'
2.90
19'
40×24
30×24
2φ8
.90
2φ14
2φ14
1.90
1φ12
.70
.45
2φ14
30°
1.50
.25
2φ14
30°
.80
1.15
2φ10
30°
.20
2φ12
2φ10


4
6.00
5
1.20
30×55
30×51
2φ8
1.40
2φ10
2φ16
1.40
.70
.70
.35
2φ16
.35
3φ16
2φ16

Nota : staffe φ6/30" su tutte le travi, se non diversamente segnato-

DATA	MODIFICHE	DISEGNATO

COOPERATIVA 17 GIUGNO BRINDISI

FERRO TRAVI PIANO TIPO E VARIANTE 3° SOLAIO

DIS. N° 43706

CALCESTRUZZO : Gr 28 ≥ 150 Kg/cm²
CEMENTO TIPO : 730 Δ 300 Kg/mc
FERRO : SEMIDURO AQ 50÷60

SCALA 1:50
DATA 15-5-65
DISEGNATO MF