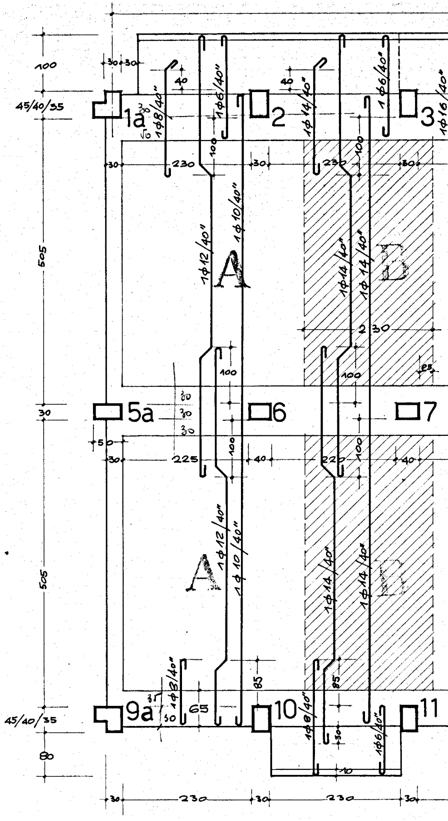
TAV.	ACER RAVENNA SERVIZIO TECNICO	dis. 1574
4 1-4-5	p.c. CONSORZIO RAVENNATE COOP. DI PRODUZ. E LAVORO	calc 632
	St. Appalt. I.A.C.P. BRINDISI	data 24-5-65
	LAVORO COSTRUZIONE DI CASE POPOLARI IN BRINDISI - FABBRICATI TIPO T^4-T^4-T^5	scala 1:50
	TAV. PIANO TIPO E STRUTTURE	

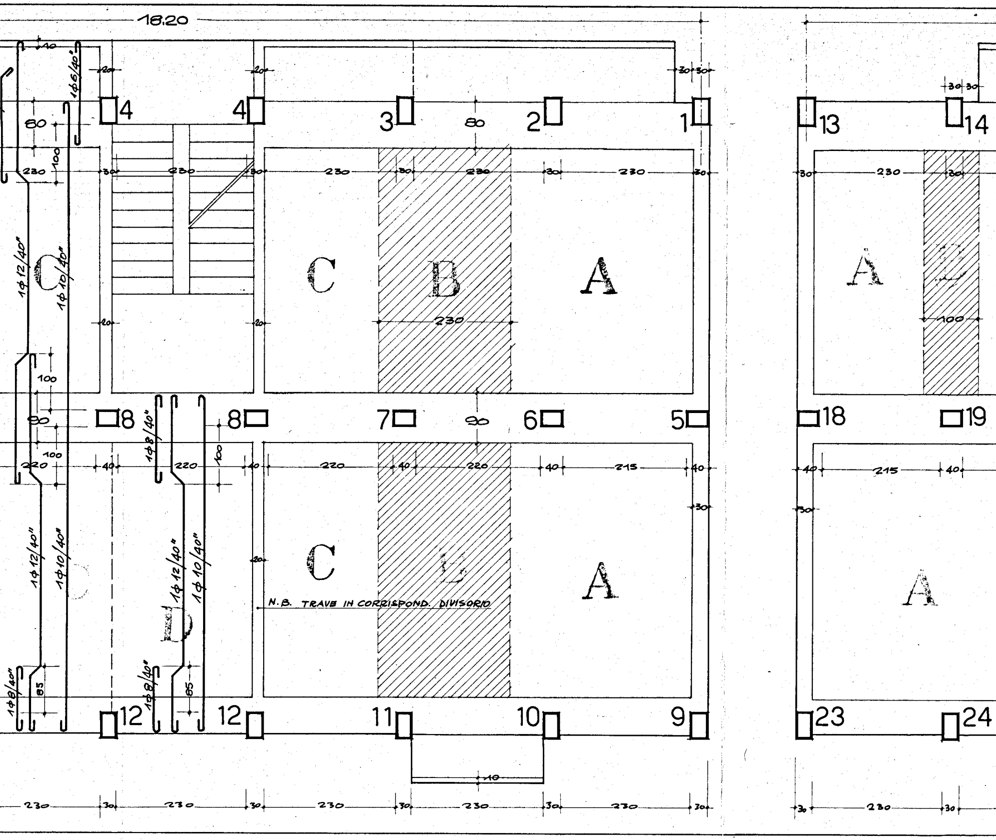
SOLAI: H = 16+4 I = 40"

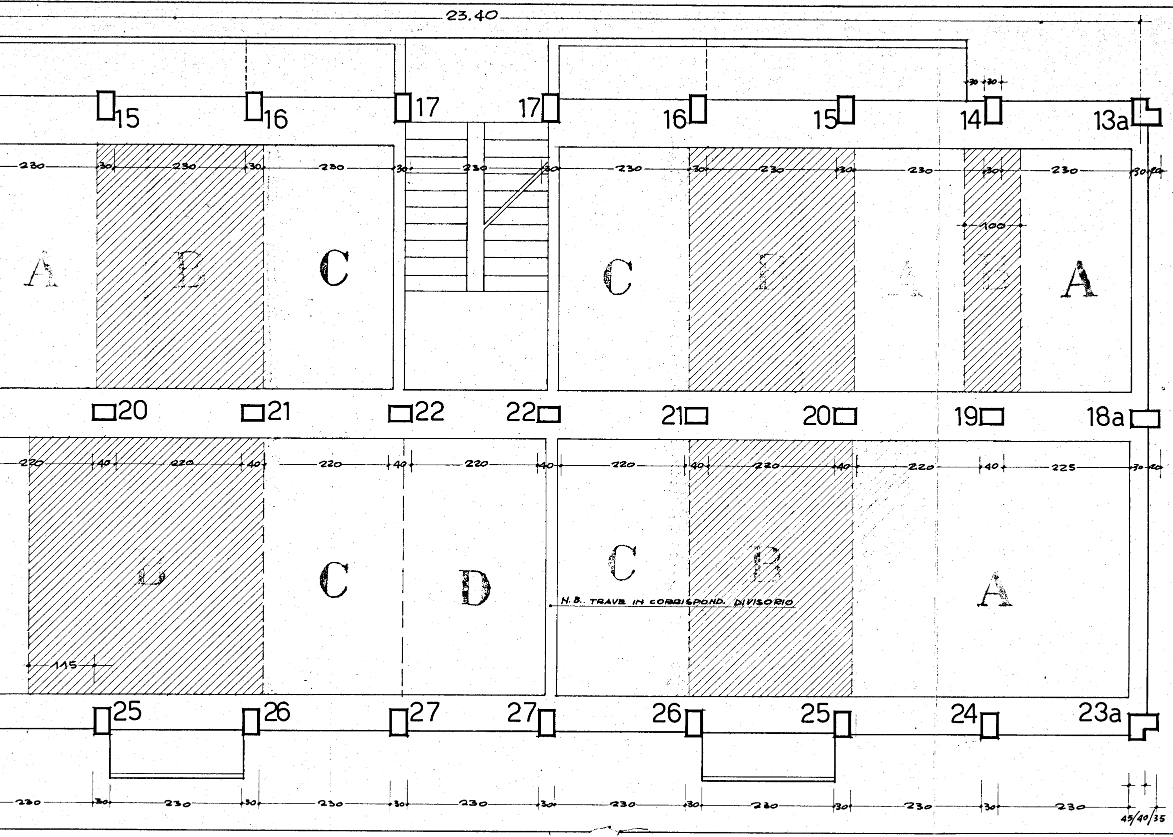
ORDINE DEGLI INGEGNERI
Provincia di Ravenna
Dott. Ing. Bolzoni Ivo N.194

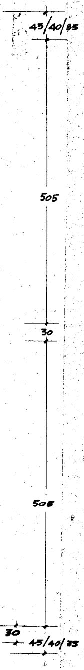
CEMENTO "730" FERRO OMOGENEO

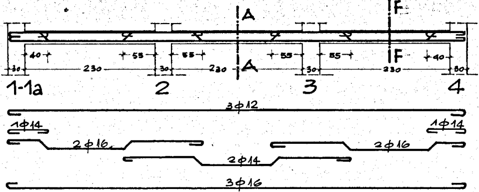


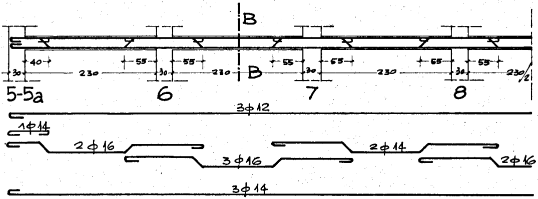
100
45/40/35
505
30
505
45/40/35
80
1a
2
3
5a
6
7
9a
10
11
A
B
A
B
30
30
40
40
230
230
2 30
100
100
100
100
225
220
1φ8/40"
1φ6/40"
1φ14/40"
1φ6/40"
1φ16/40"
1φ10/40"
1φ12/40"
1φ14/40"
1φ14/40"
1φ12/40"
1φ10/40"
1φ14/40"
1φ14/40"
1φ8/40"
1φ8/40"
1φ6/40"
85
85
65
30
50
40
25
30
230
30
230
30

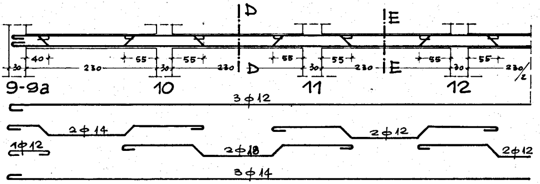

18.20
1φ6/40"
40
20
80
100
230
30
1φ12/40"
1φ10/40"
1φ8/40"
220
215
90
85
40
10
4
3
2
1
13
14
8
7
6
5
18
19
12
11
10
9
23
24
C
B
A
D
N.B. TRAVE IN CORRISPOND. DIVISORIO

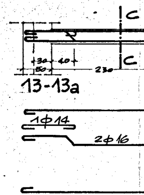

23.40
15
16
17
17
16
15
14
13a
30 30
230 30 230 30 230 30 230 30 230 30 230 30 230 30 230 30 230 30 20
100
A
B
C
C
B
A
B
A
20
21
22
22
21
20
19
18a
220 40 220 40 220 40 220 40 220 40 220 40 220 40 225 30 20
B
C
D
C
B
A
N.B. TRAVE IN CORRISPOND. DIVISORIO
115
25
26
27
27
26
25
24
23a
230 30 230 30 230 30 230 30 230 30 230 30 230 30 230
45/40/35

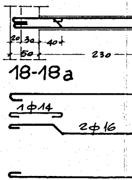

45/40/85
505
30
505
30
45/40/85

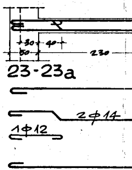

A
F
40
55
55
55
55
40
30
230
30
230
30
230
30
A
F
1-1a
2
3
4
3φ12
1φ14
1φ14
2φ16
2φ16
2φ14
3φ16

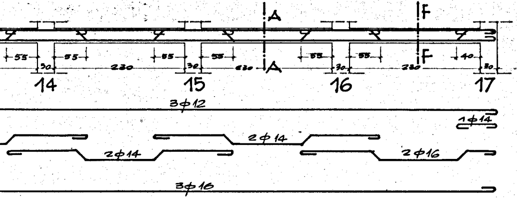

B
40
55
55
55
55
55
55
30
230
30
230
30
230
30
230/2
B
5-5a
6
7
8
3φ12
1φ14
2φ16
2φ14
3φ16
2φ16
3φ14

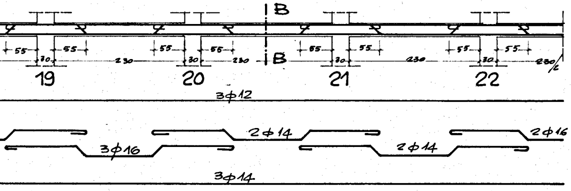

D
E
40
55
55
55
55
55
55
30
230
30
230
30
230
30
230/2
D
E
9-9a
10
11
12
3φ12
2φ14
2φ12
1φ12
2φ18
2φ12
3φ14

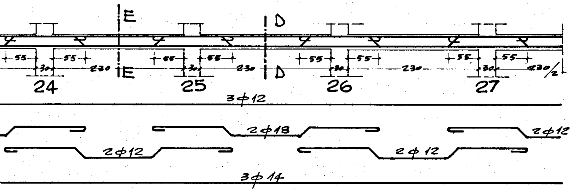

C
30
40
50
230
C
13-13a
1φ14
2φ16


20
30
40
50
230
18-18a
1φ14
2φ16

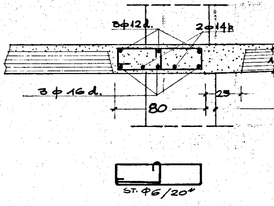

30
40
50
230
23-23a
2φ14
1φ12


A
F
55
55
30
230
55
30
55
230
A
55
30
55
230
F
40
30
14
15
16
17
3φ12
1φ14
2φ14
2φ14
2φ16
3φ16

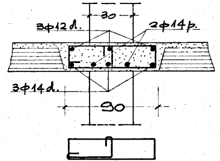

B
55
30
55
230
55
30
55
230
B
55
30
55
230
55
30
55
230/2
19
20
21
22
3φ12
2φ14
2φ16
3φ16
2φ14
3φ14


E
D
55
30
55
230
E
55
30
55
230
D
55
30
55
230
55
30
55
230/2
24
25
26
27
3φ12
2φ18
2φ12
2φ12
2φ12
3φ14

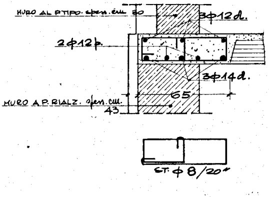
SEZ. A-A -1:20-

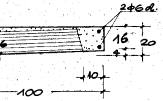

3φ12d.
2φ14p
3φ16d.
25
80
ST. φ6/20"

SEZ. B-B - 1:20-

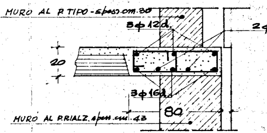

30
3φ12d.
2φ14p.
20
3φ14d.
90
ST. φ6/20"

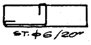
SEZ. E-E -1:20-


MURO AL P.TIPO. spess. cm. 30
3φ12d.
2φ12p.
20
3φ14d.
65
MURO A.P. RIALZ. spess. cm. 43
ST. φ8/20"

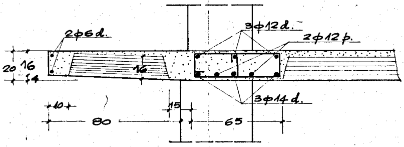

2φ6d.
16
20
4
10
100

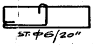
SEZ. C-C - 1:20-


MURO AL P.TIPO-spess.cm.30
3φ12d.
2φ16p.
20
3φ16d.
80
MURO AL P.RIALZ. spess.cm.43

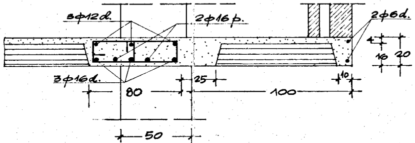


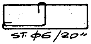
SEZ. D-D - 1:20-

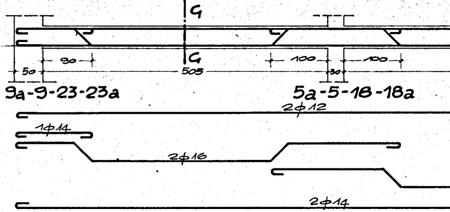

2φ6d.
3φ12d.
2φ12p.
20
16
4
16
3φ14d.
10
80
15
65

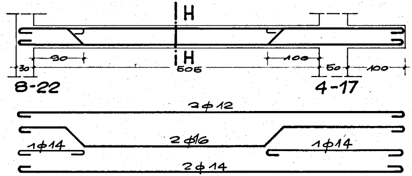


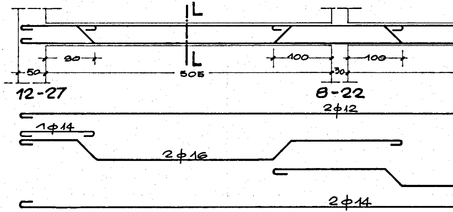
SEZ. F-F -1:20-

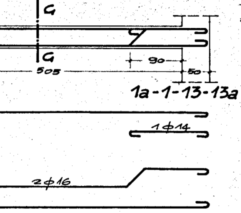

3φ12d.
2φ16p.
2φ6d.
4
16
20
3φ16d.
80
25
100
10
50



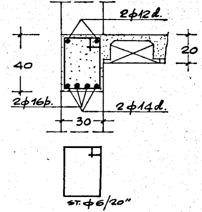

G
G
90
100
100
50
505
30
9a-9-23-23a
5a-5-18-18a
2φ12
1φ14
2φ16
2φ14


H
H
30
90
100
505
50
100
8-22
4-17
2φ12
2φ16
1φ14
1φ14
2φ14

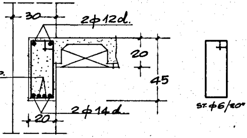

L
L
90
100
100
50
505
30
12-27
8-22
2φ12
1φ14
2φ16
2φ14

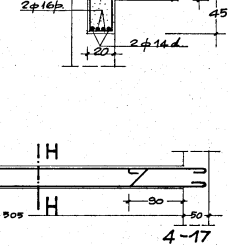

G
G
505
90
50
1a-1-13-13a
1φ14
2φ16

SEZ. G-G - 1:20-

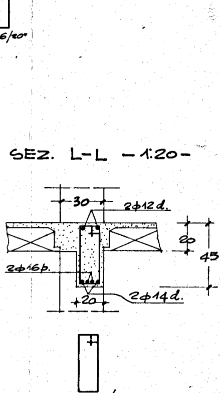

2φ12d.
40
20
2φ16b.
2φ14d.
30
ST. φ6/20"

SEZ. H-H -1:20-


30
2φ12d.
20
45
2φ16b.
2φ14d.
20
ST. φ6/20"


H
H
505
90
50
4-17
1φ14
2φ16

SEZ. L-L -1:20-


30
2φ12d.
20
45
2φ16b.
2φ14d.
20
ST. φ6/20"