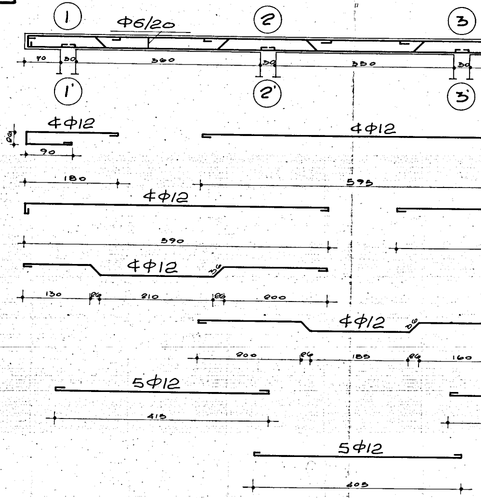
Calcestruzzo R 250
Acciaio Aq 42


1
2
3
Φ6/20
40
30
360
30
350
30
1'
2'
3'
4Φ12
20
90
180
4Φ12
595
4Φ12
590
4Φ12
20
130
20
210
20
200
4Φ12
20
200
20
185
20
160
5Φ12
415
5Φ12
405

GESTIONE CASE LAVORATORI

(LEGGE 14.2.1963 N° 60) INTERVENTO N° 1/AZ

STAZIONE APPALTANTE

I.A.C.P.

QUARTIERE "S.ELIA" BRINDISI
Edilizia Sovvenzionata

data	aggiornamento	
5.VI.68		S 13
aggiornamento	aggiornamento	

EDIFICIO TIPO B

ARMATURA TRAVI COPERTURA

arch.

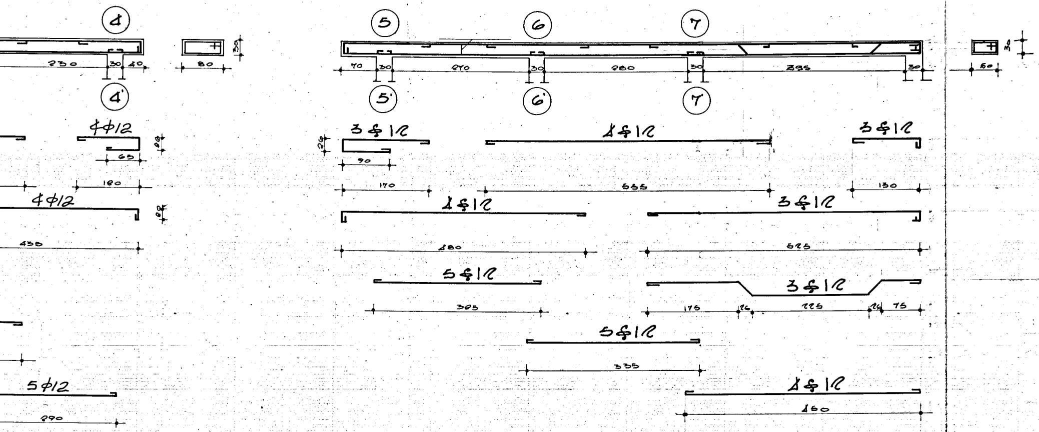
Dr. Ing. Francesco D'ALONZO	EDILIZIA	
Dr. Ing. Elio ROMANAZZI	STRUTTURE	
Dr. Ing. Fausto FALIVA	IMPIANTI	
Dr. Ing. Aldo MALDARI	PROGRAMMAZIONE	
I.A.C.P.	DIREZIONE LAVORI	

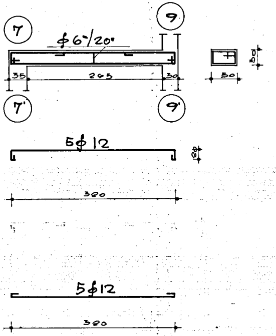
note

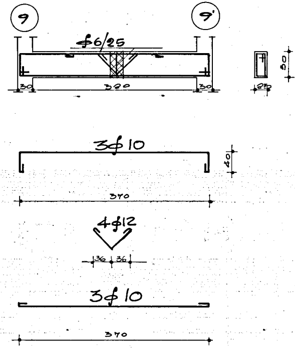
controllo

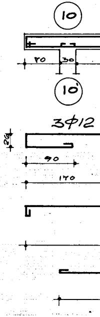
visto

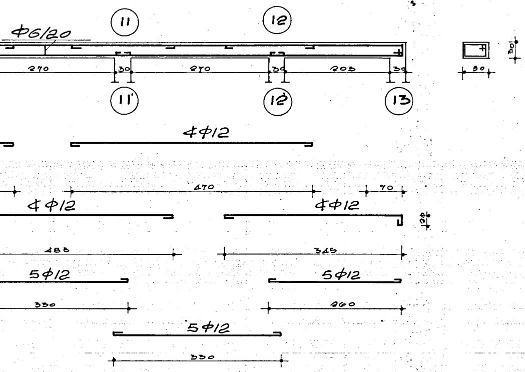
30


4
230
30
40
80
30
4'
4φ12
20
65
180
4φ12
20
435
5φ12
290
5
6
7
70
30
270
30
280
30
395
30
5'
6'
7'
60
30
3φ12
20
90
170
1φ12
555
3φ12
130
1φ12
480
3φ12
525
5φ12
305
3φ12
175
26
225
26
75
5φ12
335
1φ12
460

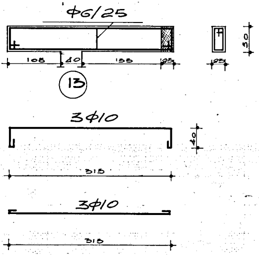

7
9
ϕ6"/20"
35
265
30
7'
9'
50
50
5ϕ12
20
320
5ϕ12
320


9
9'
ϕ6/25
30
320
30
50
25
3ϕ10
40
370
4ϕ12
36
36
3ϕ10
370

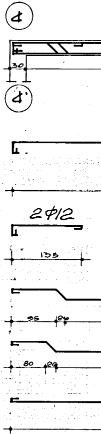

10
40
30
10'
3ϕ12
20
40
170



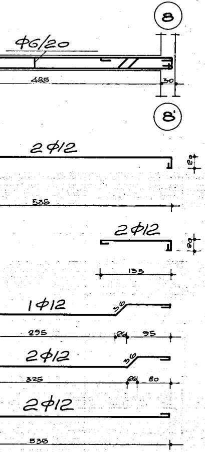
Φ6/20
11
12
270
30
270
30
205
30
11'
12'
13
50
30
4Φ12
470
70
4Φ12
4Φ12
485
345
120
5Φ12
5Φ12
330
260
5Φ12
330

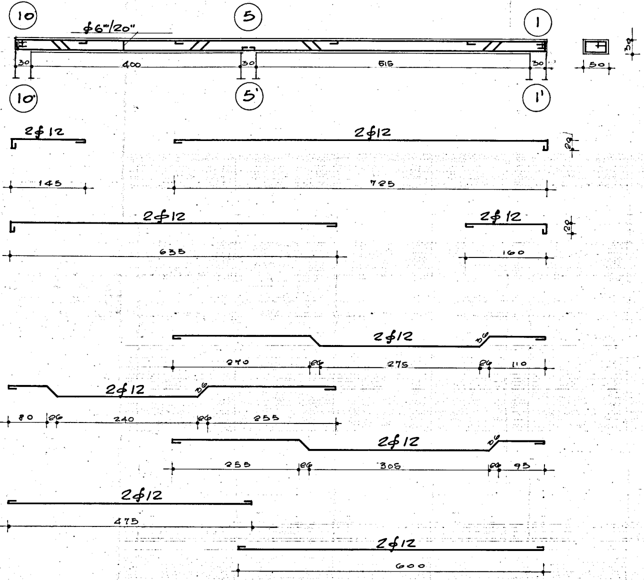


Φ6/25
108
40
155
25
25
50
13
3Φ10
40
315
3Φ10
315



4
30
4'
2Φ12
135
95
24
80
24


8
Φ6/20
485
30
30
80
8'
2Φ12
20
535
2Φ12
20
135
1Φ12
36
295
26
95
2Φ12
36
325
26
80
2Φ12
535


10
5
1
Φ6"/20"
30
30
400
30
515
30
50
10'
5'
1'
2Φ12
145
2Φ12
20
725
2Φ12
635
2Φ12
20
160
2Φ12
36
270
26
275
26
110
2Φ12
36
80
26
240
26
255
2Φ12
36
255
26
305
26
93
2Φ12
475
2Φ12
600