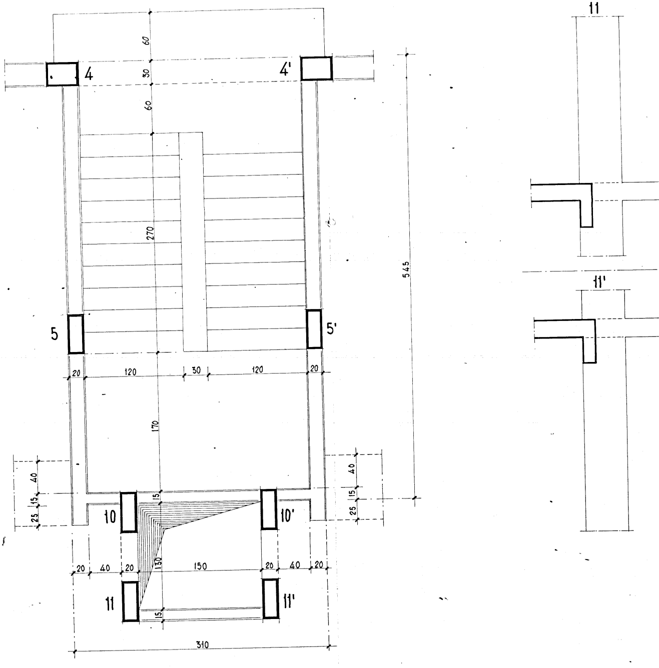

11
4
4'
60
30
60
270
5
5'
545
20
120
30
120
20
170
40
15
25
40
15
25
10
10'
15
130
20
40
20
150
20
40
20
11
11'
15
310
11'

GESTIONE CASE LAVORATORI
(legge 14.2.963 n. 60)

Intervento N° 194

stazione appaltante
i. a. c. p.

35

QUARTIERE «S. ELIA» BRINDISI
Edilizia Sovvenzionata

EDIFICIO TIPO "D" IN LINEA

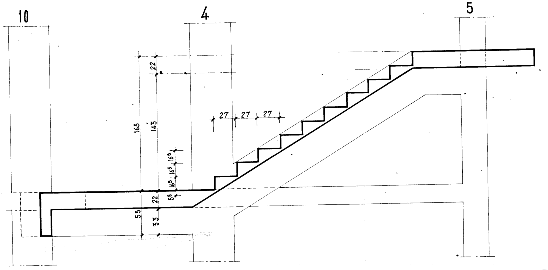
CARPENTERIA ED ARMATURA SCALA

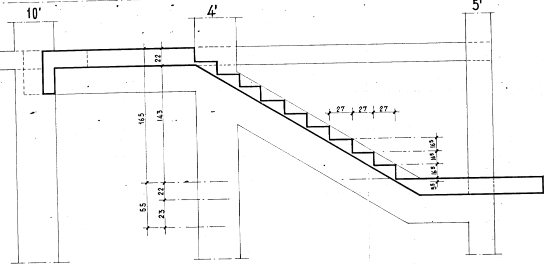
Dr. Ing. ITALO PERRETTI	EDILIZIA
Dr. Arch. FORTUNATO PIGNATELLI	EDILIZIA - coordinatore
Dr. Ing. CORRADO TRAVAGLINI	EDILIZIA
Dr. Ing. FRANCESCO D'ALONZO	STRUTTURE
Dr. Ing. N. VIVARELLI SCARASCIA	IMPIANTI
Dr. Ing. LEONARDO POTI	PROGRAMMAZIONE
I. A. C. P.	DIREZIONE LAVORI

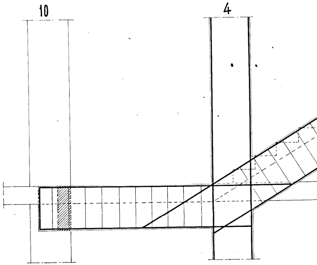
archivio

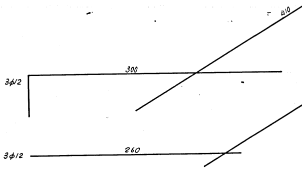
note
$\sigma_r \; 28gg = 210 \; kg/cm^2$
$\sigma_f = 2000 \; kg/cm^2$

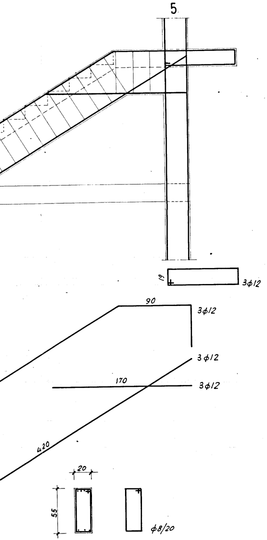
visto


10
4
5
22
165
143
27
27
27
16⁵
16⁵
16⁵
5⁶
22
55
33

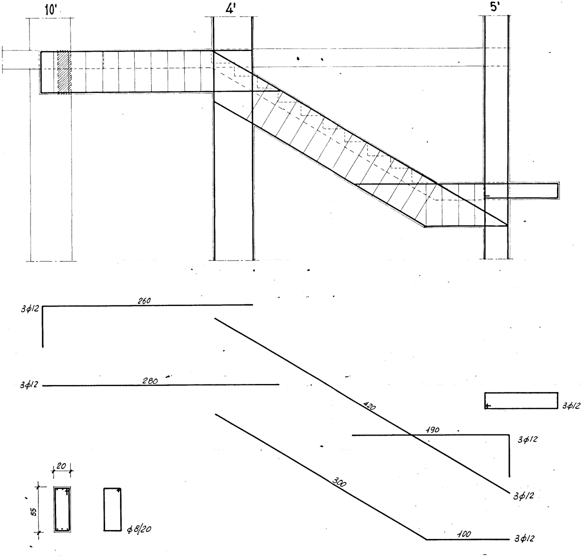

10'
4'
5'
22
165
143
27
27
27
16⁵
16⁵
16⁵
5⁵
55
22
23




410
300
3ϕ12
260
3ϕ12

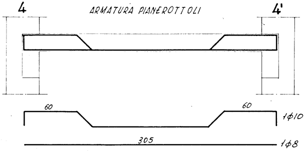

5
19
3ϕ12
90
3ϕ12
3ϕ12
170
3ϕ12
420
20
55
ϕ8/20

SEZIONE GENERICA DELLA TRAVE

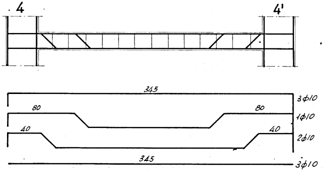

10'
4'
5'
3ϕ12
260
3ϕ12
280
420
3ϕ12
190
3ϕ12
300
3ϕ12
100
3ϕ12
20
55
ϕ8/20

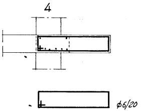
SEZIONE GENERICA DELLA TRAVE

ARMATURA PIANEROTTOLI

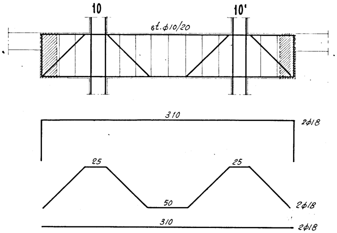

4
4'
60
60
1φ10
305
1φ8

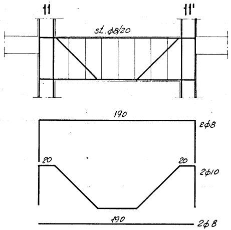
ARMATURA TRAVE A QUOTA PIANEROTTOLO

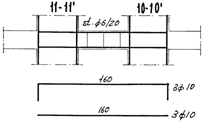

4
4'
345
3φ10
80
80
1φ10
40
40
2φ10
345
3φ10



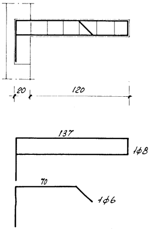
SEZIONE IN MEZZERIA DELLA TRAVE

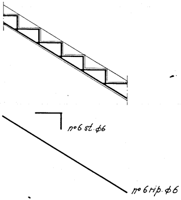

10
10'
st. φ10/20
310
2φ18
25
25
50
2φ18
310
2φ18

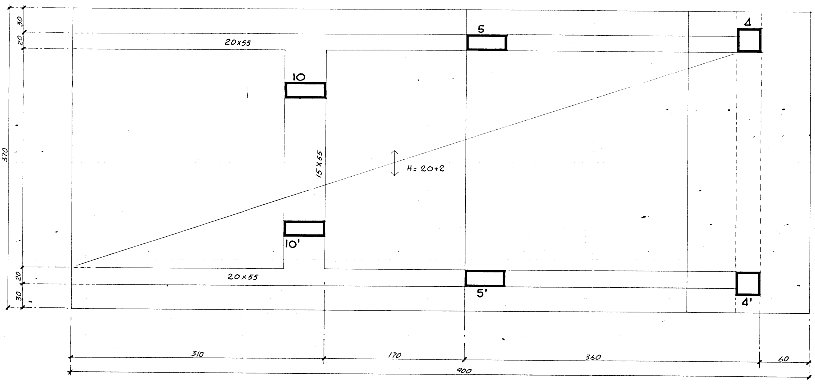

11
11'
st. φ8/20
190
2φ8
20
20
2φ10
190
2φ8

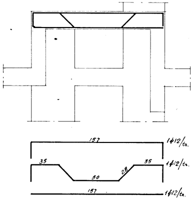

11-11'
10-10'
st. φ6/20
160
3φ10
160
3φ10

ARMATURA GRADINI

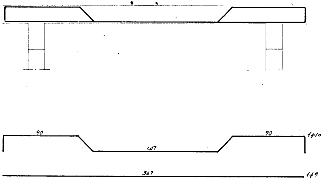

20
120
137
1φ8
70
1φ6


n° 6 st. φ6
n° 6 rip. φ6

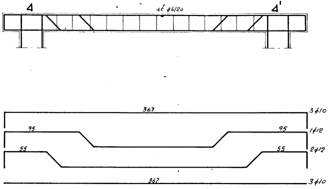

30
20
370
20
30
20x55
20x55
15x55
H= 20+2
10
10'
5
5'
4
4'
310
170
360
60
900

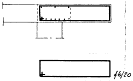

157
1φ12/tr.
35
35
28
50
1φ12/tr.
157
1φ12/tr.

ARMATURA SOLETTA MACCHINARI ASCENSORE

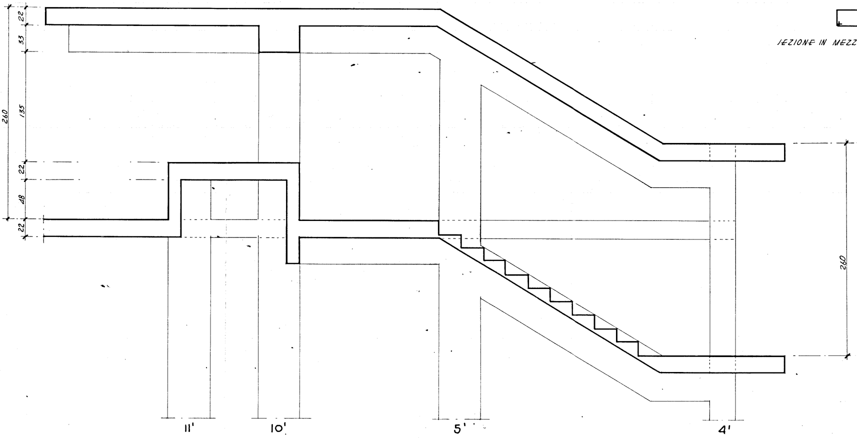

90
90
187
1φ10
367
1φ8

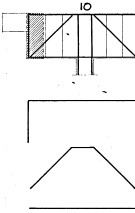
ARMATURA SOLAIO COPERTURA SCALA


4
4'
st. φ6/20
367
3φ10
95
95
1φ12
55
55
2φ12
367
3φ10

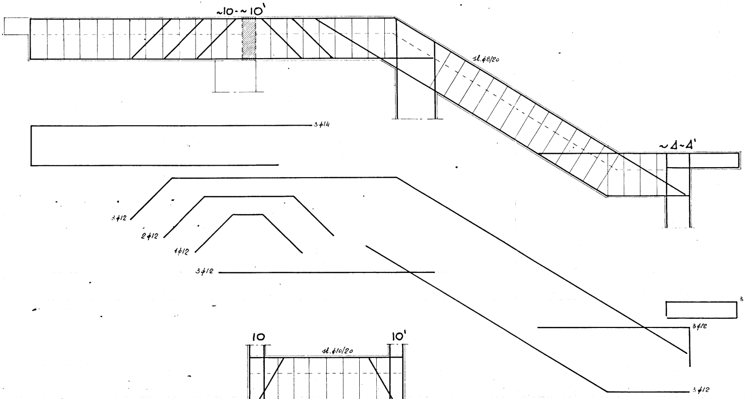


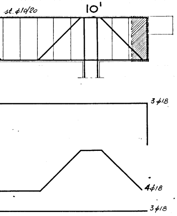
SEZIONE IN MEZZERIA DELLA TRAVE


22
33
135
260
22
48
22
260
11'
10'
5'
4'

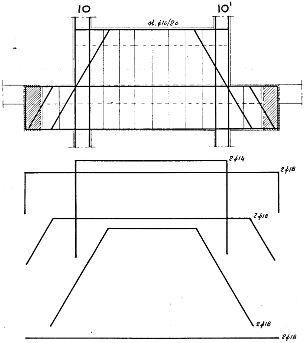


TRAVE A QUOTA C

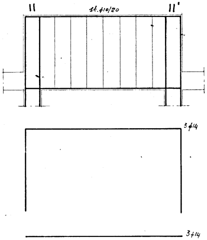

~10-~10'
st.ϕ8/20
~4-~4'
3ϕ14
3ϕ12
2ϕ12
1ϕ12
3ϕ12
3ϕ12
3ϕ12
3ϕ12


st.ϕ10/20
10'
3ϕ18
4ϕ18
3ϕ18

OPERTURA SCALA


10
10'
st.ϕ10/20
2ϕ14
2ϕ18
2ϕ18
2ϕ18
2ϕ18

TRAVE A QUOTA SOLETTA ASCENSORE


11
11'
st.ϕ10/20
3ϕ14
3ϕ14

TRAVE A QUTA SOLETTA ASCENSORE

Per le armature qui non riportate, riferirsi alle armature scala tipo