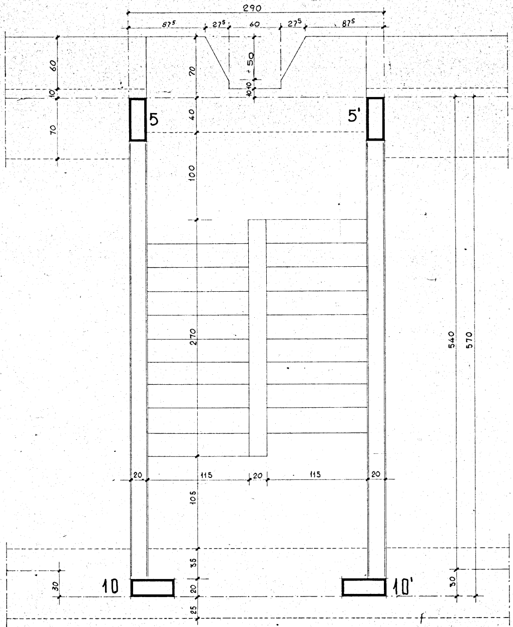

290
87⁵
27⁵
60
27⁵
87⁵
60
10
70
70
+50
10
10
40
100
5
5'
270
20
115
20
115
20
105
35
20
25
30
30
540
570
10
10'

GESTIONE CASE LAVORATORI
(legge 14.2.963 n° 60)

Intervento Nº 194

stazione appaltante
i.a.c.p.

QUARTIERE «S. ELIA» BRINDISI
Edilizia Sovvenzionata

EDIFICIO TIPO "C" IN LINEA
CARPENTERIA ED ARMATURA SCALA

Dr. ing. ITALO PERRETTI	EDILIZIA	Perretti
Dr. arch. FORTUNATO PIGNATELLI	EDILIZIA - coordinatore	
Dr. ing. CORRADO TRAVAGLINI	EDILIZIA	C. Travaglini
Dr. ing. FRANCESCO D'ALONZO	STRUTTURE	
Dr. ing. H. VIVARELLI SCARASCIA	IMPIANTI	
Dr. ing. LEONARDO POTì	PROGRAMMAZIONE	
I.A.C.P.	DIREZIONE LAVORI	

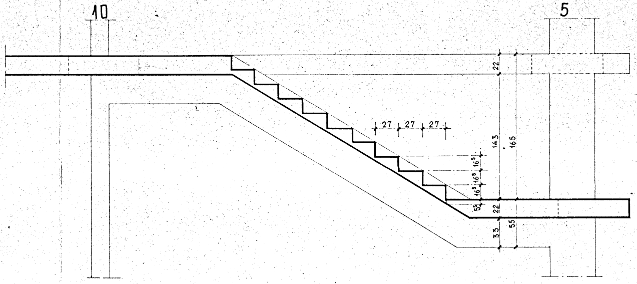
data
aggiornamento
aggiornam.
aggiornam.

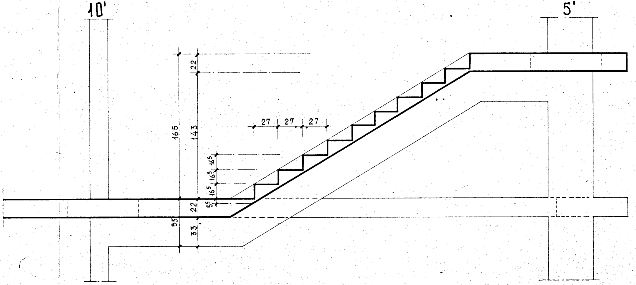
13

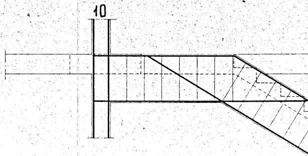
archivio

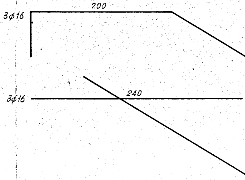
note
σ_c 28gg = 210 Kg/cm²
σ_f = 2000 Kg/cm²

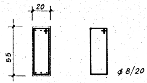
controllo
visto


10
5
27
27
27
22
143
165
16^5
16^5
16^5
5^5
22
33
55

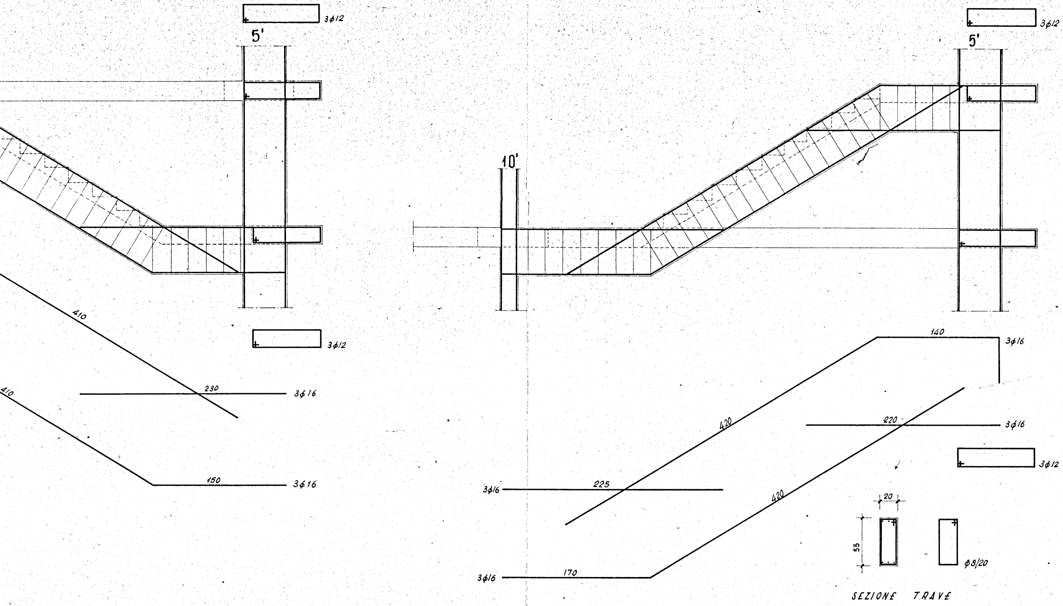

10'
5'
22
165
143
27
27
27
16^5
16^5
16^5
5^5
22
53
33



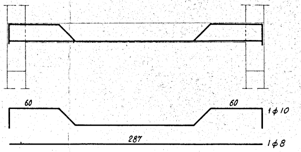

3ϕ16
200
3ϕ16
240



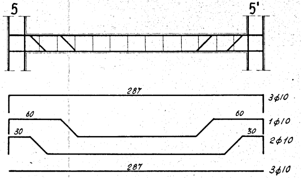
SEZIONE TRAVE

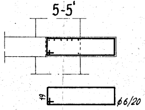

3ϕ12
5'
410
410
230
3ϕ16
150
3ϕ16
3ϕ12
3ϕ12
5'
10'
140
3ϕ16
420
220
3ϕ16
3ϕ12
3ϕ16
225
420
3ϕ16
170
20
55
ϕ8/20
SEZIONE TRAVE

ARMATURA PIANEROTTOLI

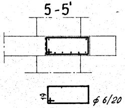

60
60
1φ10
287
1φ8

ARMATURA TRAVE A QUOTA PIANEROTTOLO


5
5'
287
3φ10
60
60
1φ10
30
30
2φ10
287
3φ10

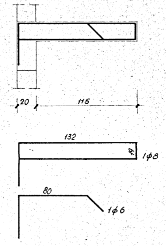


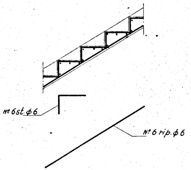
SEZIONE ALL'INCASTRO

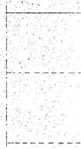


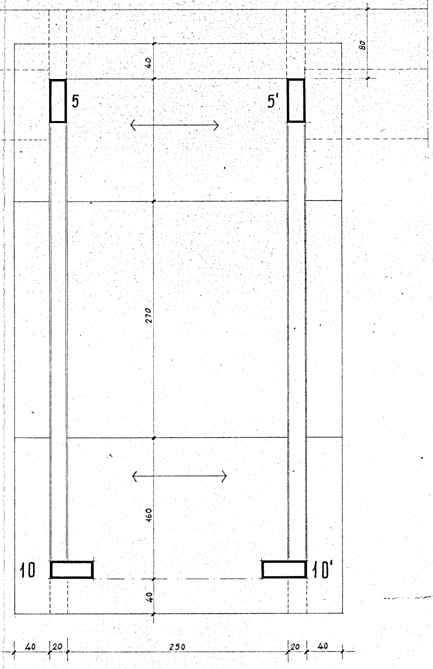
SEZIONE IN MEZZERIA

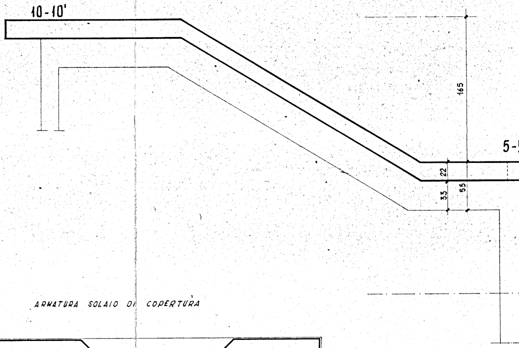
ARMATURA GRADINI


20
115
132
19
1φ8
80
1φ6

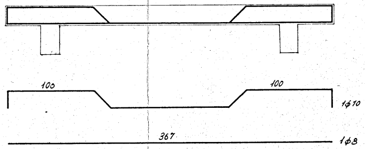

N° 6st. φ6
N° 6 rip. φ6

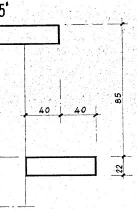


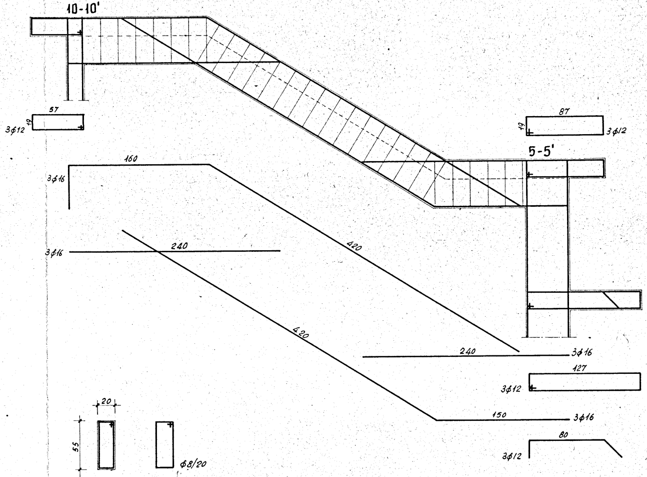

80
40
5
5'
270
160
10
10'
40
40
20
250
20
40


10-10'
5-5
165
22
33
55

ARMATURA SOLAIO DI COPERTURA


100
100
1φ10
367
1φ8




10-10'
57
19
3ø12
87
19
3ø12
5-5'
160
3ø16
420
240
3ø16
420
240
3ø16
127
3ø12
150
3ø16
80
3ø12
20
55
ø8/20

SEZIONE TRAVE