dott. ing. G. VINCENZO MATARRESE
n. 103 ALBO DEGLI IN[illegible]
DELLA PROVINCIA DI [illegible]
Via G. Galilei 24 - 72017 OSTUNI

18 GIU. 1972

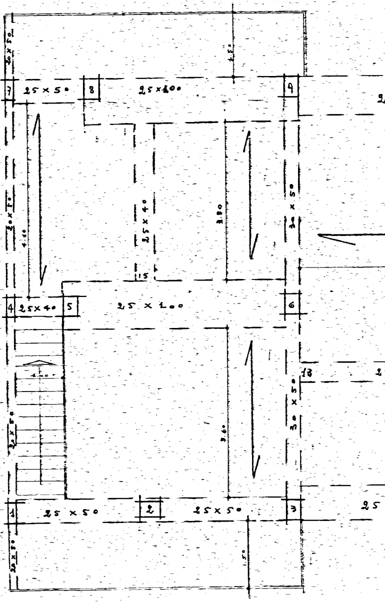
STUDIO TECNICO
Dott. Ing. G. Vincenzo Matarrese
Via G. Galilei 24 **OSTUNI**

Costruzione di N° venti alloggi per agricoltori in Ostuni

Impresa: Sasse Luciano

Carpenteria ed armature copertura piano terra

Tavola 4 **Scale: I : 50 I : 20 I : 10**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25 x 50
8
25x100
9
4
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5
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13
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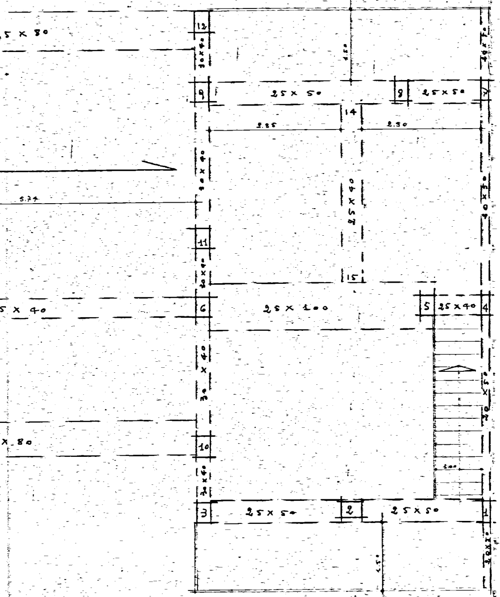
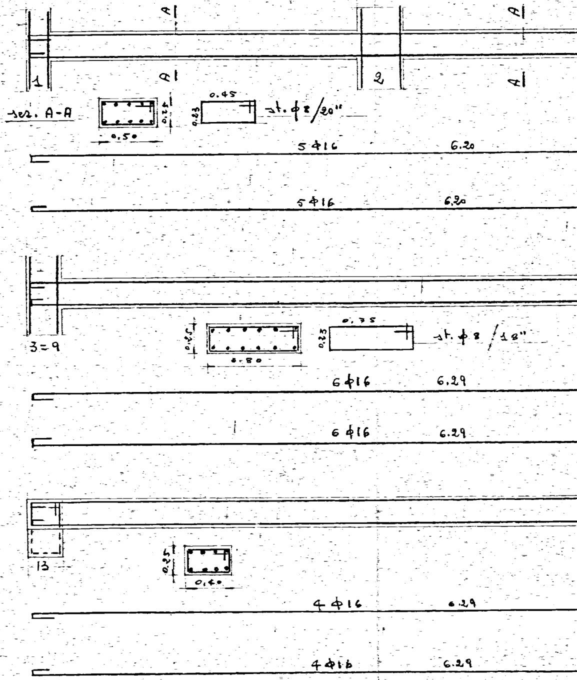
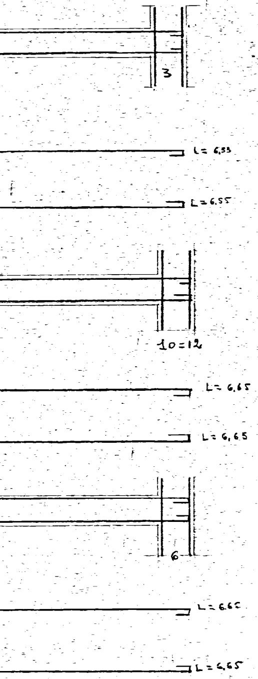
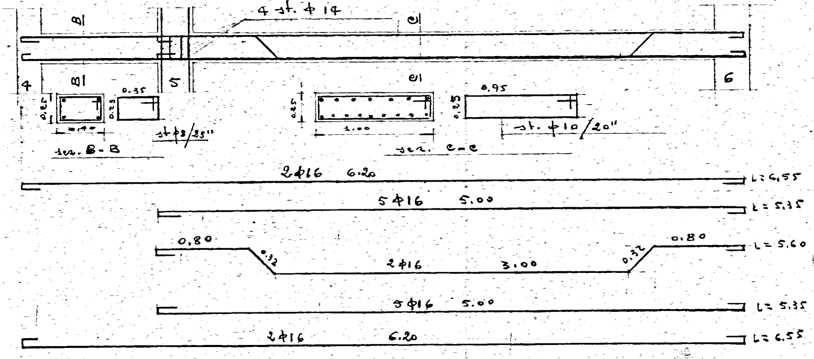
25 x 50
2
25x50
3
25
25 x 40
30 x 50
15


5 x 80
12
20x40
1.50
9
25 x 50
8
25 x 50
7
14
2.25
2.50
20x40
25 x 40
40 x 30
5.74
11
20x40
15
5 x 40
6
25 x 100
5
25x40
4
40 x 30
x 80
10
20x40
1.00
3
25 x 50
2
25 x 50
1
1.50

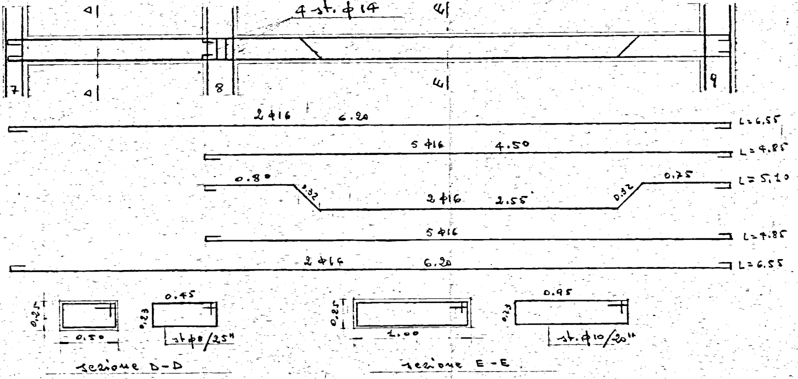

A
A
1
2
A
A
sez. A-A
0.50
0.25
0.45
0.23
st. φ8/20"
5φ16
6.20
5φ16
6.20
3=9
0.25
0.80
0.75
0.23
st. φ8/18"
6φ16
6.29
6φ16
6.29
13
0.25
0.40
4φ16
6.29
4φ16
6.29



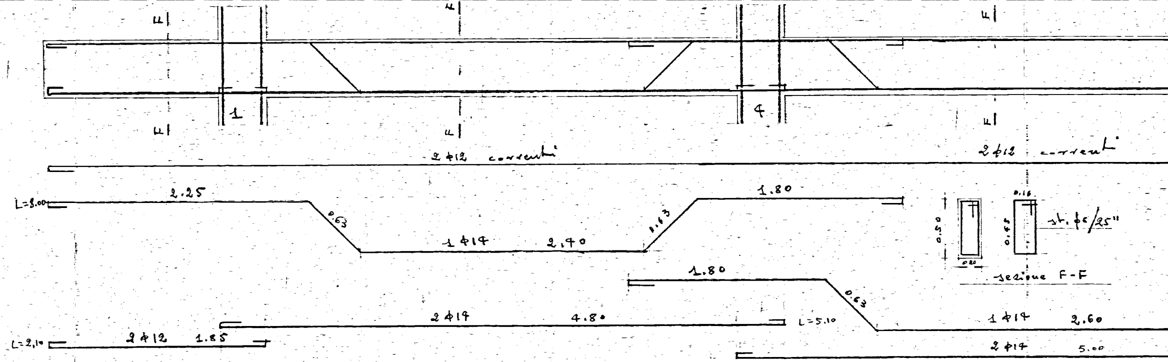
3
L=6.55
L=6.55
10=12
L=6.65
L=6.65
6
L=6.65
L=6.65



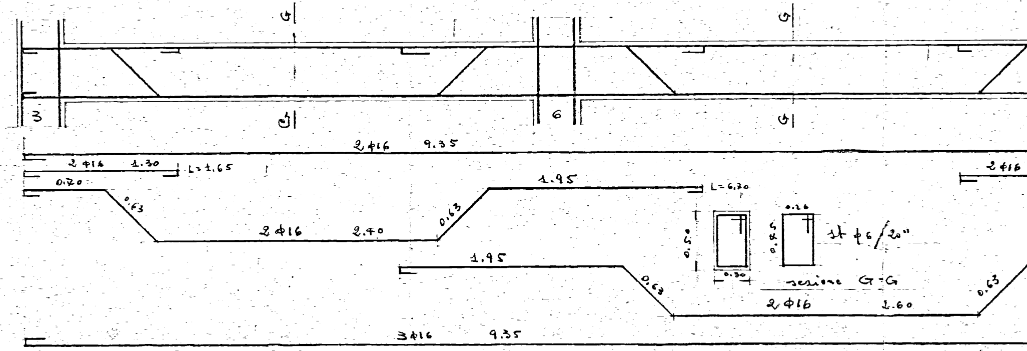
4 st. ϕ 14
B
B
C
C
4
5
6
0.25
0.40
0.35
0.23
st ϕ8/25"
sez. B-B
0.25
1.00
0.95
0.23
st. ϕ10/20"
sez. C-C
2ϕ16 6.20
L=6.55
5ϕ16 5.00
L=5.35
0.80
0.32
2ϕ16 3.00
0.32
0.80
L=5.60
5ϕ16 5.00
L=5.35
2ϕ16 6.20
L=6.55



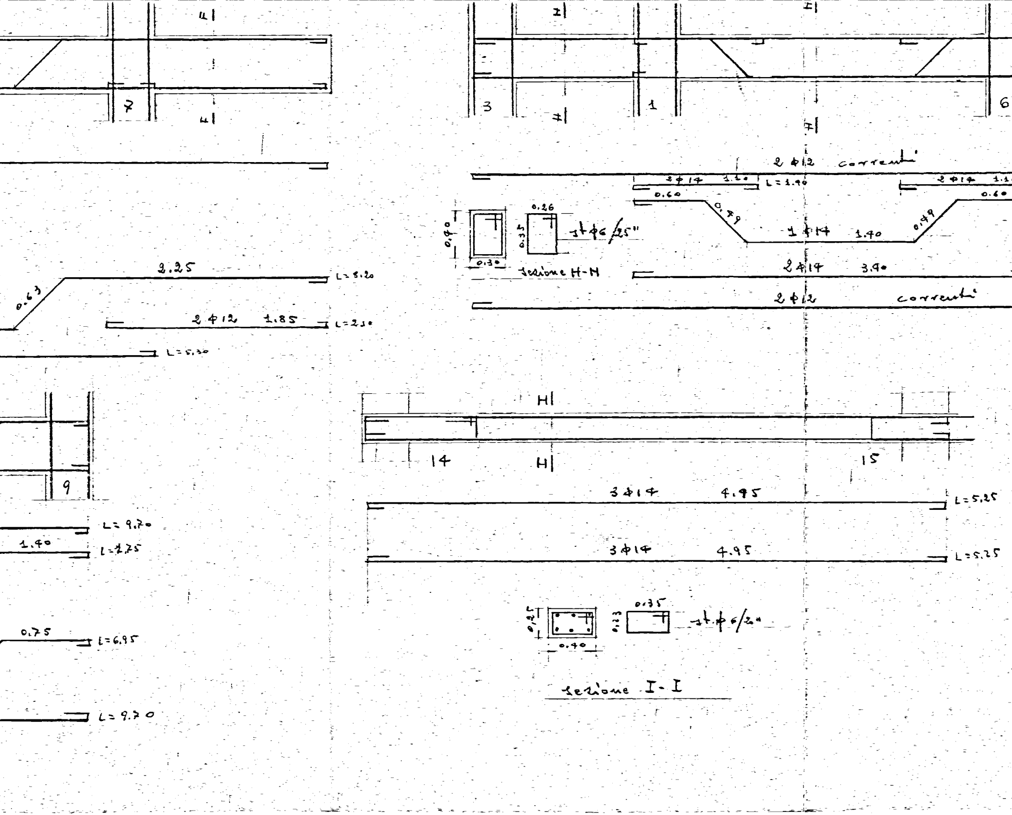
4 st. ϕ 14
D
D
E
E
7
8
9
2ϕ16 6.20
L=6.55
5ϕ16 4.50
L=4.85
0.80
0.32
2ϕ16 2.55
0.32
0.75
L=5.10
5ϕ16
L=4.85
2ϕ16 6.20
L=6.55
0.25
0.50
0.45
0.23
st ϕ8/25"
sezione D-D
0.25
1.00
0.95
0.23
st. ϕ10/20"
sezione E-E

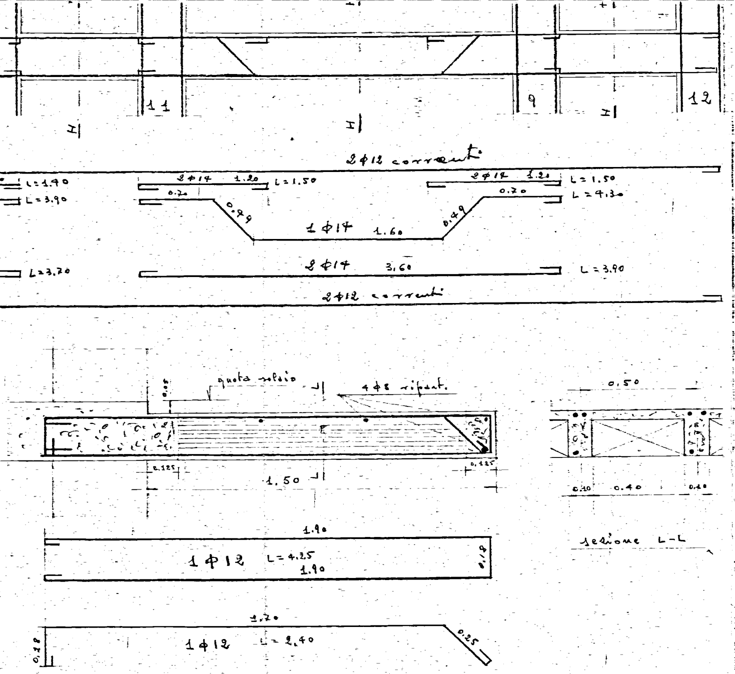


F
F
F
F
F
F
1
4
2 φ12 correnti
2 φ12 correnti
L=8.00
2.25
0.63
1 φ14
2.40
0.63
1.80
1.80
0.63
1 φ14
2.60
2 φ14
4.80
L=5.10
2 φ14
5.00
L=2,10
2 φ12
1.85
0.50
0.20
0.16
0.45
st. φ6/25"
sezione F-F



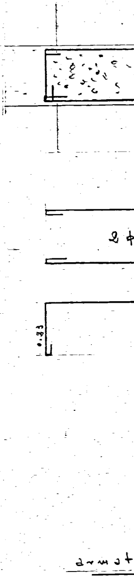
G
G
G
G
3
6
2 φ16
9.35
2 φ16
1.30
L=1.65
0.70
0.63
1.95
L=6.30
2 φ16
2.40
0.63
1.95
0.63
2 φ16
1.60
0.63
2 φ16
3 φ16
9.35
0.50
0.30
0.26
0.46
st φ6/20"
sezione G-G

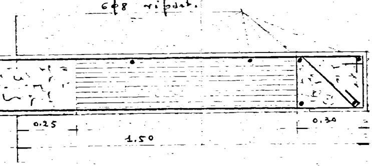

u|
7
u|
I|
3
I|
1
I|
6
I|
2 φ12 correnti
2 φ14 1.10
L=1.90
2 φ14 1.1
0.60
0.60
0.79
1 φ14 1.40
0.49
2 φ14 3.90
2 φ12 correnti
0.40
0.30
0.26
0.35
1 st φ6/25"
sezione H-H
2.25
0.63
L=5.20
2 φ12 1.85
L=2.10
L=5.30
9
L=9.70
1.40
L=1.75
0.75
L=6.95
L=9.70
H|
14
H|
15
3 φ14 4.95
L=5.25
3 φ14 4.95
L=5.25
0.25
0.40
0.23
0.35
1 st φ6/20
sezione I-I

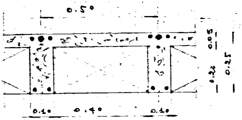

11
9
12
I
I
I
2φ12 correnti
L=1.90
L=3.90
2φ14 1.20 L=1.50
0.70
0.49
1φ14 1.60
0.49
2φ14 1.20 L=1.50
0.70
L=4.30
L=3.70
2φ14 3.60
L=3.90
2φ12 correnti
quota solaio
0.08
4φ8 ripart.
0.125
1.50
0.135
0.50
0.16
0.20
0.10 0.40 0.10
sezione L-L
1.90
1φ12 L=4.25
1.90
0.18
1.70
1φ12 L=2.40
0.25
0.18

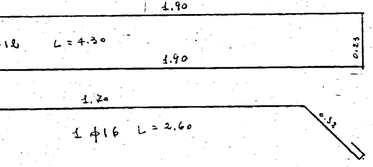
armature balconi

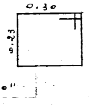
scala 1:10


2φ
0.33
armat


6φ8 ripart.
0.25
1.50
0.30


0.50
0.05
0.20
0.25
0.10
0.40
0.10


1.90
12 L = 4.30
1.90
0.23
1.70
1 φ16 L = 2.60
0.32


0.30
0.23
st. φ6/50"

ura bow indow

scala 1:10