Costruzione di Case Popolari in Brindisi - S. Elia Est -

data:

Progetto: Ufficio Tecnico Case Popolari - Brindisi -
Direttore Lavori: Ing. Antonio LONGO
Calcolatore c.a.: Ing. Olindo ANGELINI

Scala: 1:100

COPERTURE PIANI TIPO

CORPI A QUATTRO PIANI

CON ASCENSORE

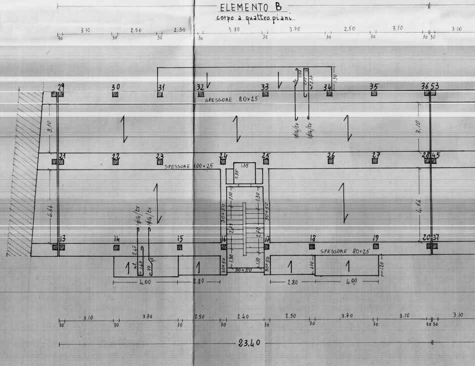
tav. nº 10

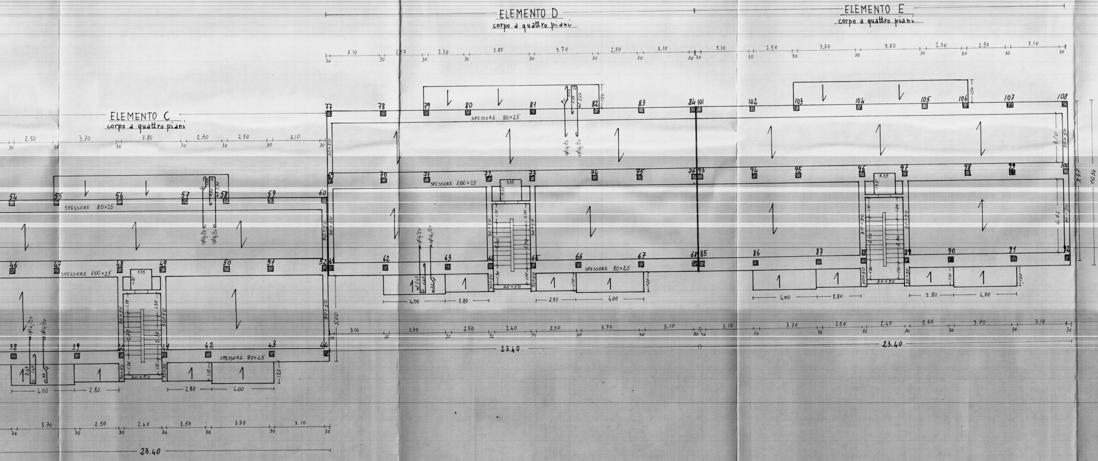
UFFICIO DEL GENIO CIVILE - BRINDISI
Si attesta che copia del presente atto
risulta depositata presso questo Ufficio
ai sensi della legge 5-11-19[illegible]
Il Funzionario
PER L'INGEGNERE CAPO
(Renato [illegible])

Impresa: Tommaso SARDELLA - FASANO -

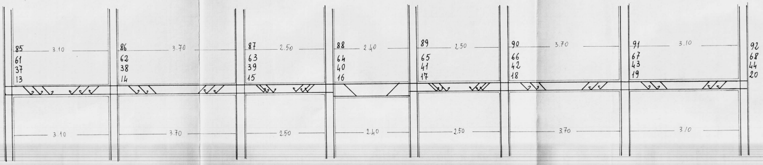
LOTTO C-D

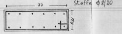
Prescrizioni
Calcestruzzo: cls. Kg. 300 tipo 325
Armatura : acciaio omogeneo Fe B 32 Kg. 1.400/cmq.

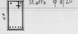

ELEMENTO B
corpo a quattro piani
3.10
2.50
2.30
3.80
3.70
2.50
3.10
3.10
30
29
30
31
32
33
34
35
36 53
SPESSORE 80×25
1.50
ø14/cv
3.10
21
22
23
24
25
26
27
28 45
SPESSORE 1.00×25
1.35
30×50
4.64
13
14
15
16
17
18
19
20 37
SPESSORE 80×25
4.00
2.80
2.80
4.00
1.20
30×50
2.50
2.40
23.40

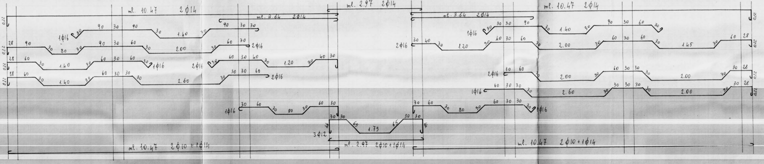


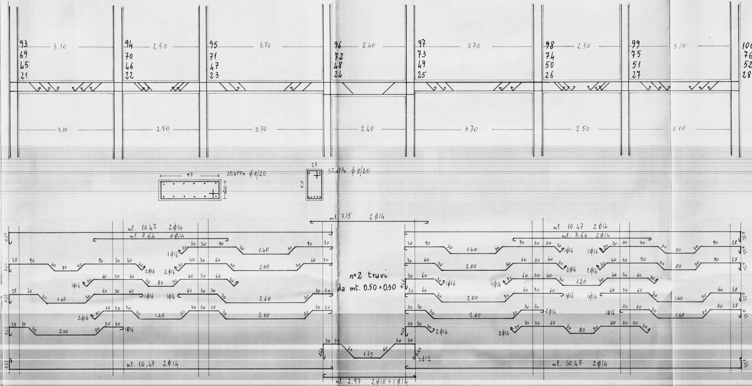
ELEMENTO C
corpo a quattro piani
ELEMENTO D
corpo a quattro piani
ELEMENTO E
corpo a quattro piani
SPESSORE 80×25
SPESSORE 1.00×25
SPESSORE 80×25
SPESSORE 80×25
SPESSORE 1.00×25
SPESSORE 80×25
1Ø14/Cv
30×50
1.35
4.00
2.80
23.40
23.40
23.40
5.50
9.97
10.34
3.10
4.64

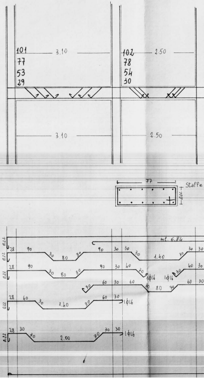

85
61
37
13
3.10
86
62
38
14
3.70
87
63
39
15
2.50
88
64
40
16
2.40
89
65
41
17
2.50
90
66
42
18
3.70
91
67
43
19
3.10
92
68
44
20
3.10
3.70
2.50
2.40
2.50
3.70
3.10

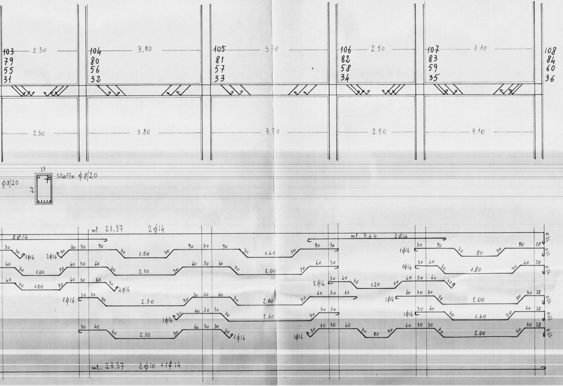

77
Staffe ϕ8/20


Staffe ϕ 8/20

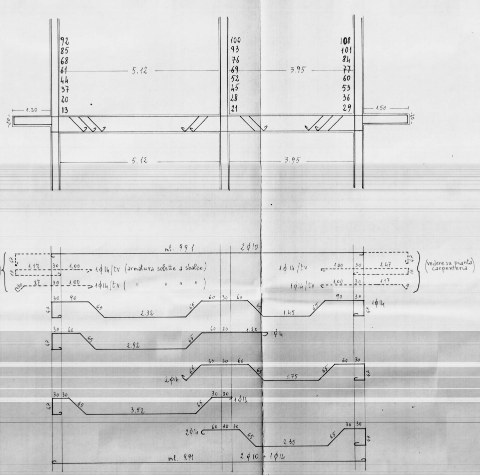

ml. 10.47 2ϕ14
ml. 3.64 2ϕ14
ml. 2.97 2ϕ14
ml. 3.64 2ϕ14
ml. 10.47 2ϕ14
1ϕ16
2ϕ16
1ϕ16
2ϕ16
2ϕ16
2ϕ16
1ϕ16
2ϕ16
1ϕ16
1ϕ16
1ϕ16
3ϕ12
1.40
2.00
1.40
1.20
2.40
2.60
1.20
2.00
1.40
1.45
2.00
2.00
2.60
2.00
80
80
1.75
ml. 10.47 2ϕ10 + 1ϕ14
ml. 2.97 2ϕ10 + 1ϕ14
ml. 10.47 2ϕ10 + 1ϕ14


93 69 45 21
94 70 46 22
95 71 47 23
96 72 48 24
97 73 49 25
98 74 50 26
99 75 51 27
100 76 52 28
3.10
2.50
3.70
2.40
3.70
2.50
3.10
97
staffe φ8/20
27
staffe φ8/20
ml. 3.15 2φ14
ml. 10.47 2φ14
ml. 3.64 2φ14
ml. 10.47 2φ14
ml. 3.64 2φ14
1φ16
2φ16
n°2 travi
da mt. 0.50 × 0.30
1.40
2.00
2.60
1.75
12.0
3φ12
ml. 10.47 2φ14
ml. 10.47 2φ14
ml. 2.97 2φ10 + 1φ14

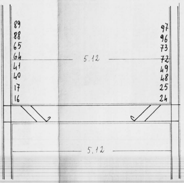

101 77 53 29
102 78 54 30
3.10
2.50
77
Staffe
ml. 6.84
1.40
2.00
1φ16

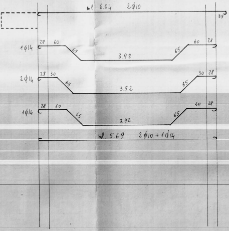

103
79
55
31
2.30
104
80
56
32
3.80
105
81
57
33
3.70
106
82
58
34
2.50
107
83
59
35
3.10
108
84
60
36
ϕ8/20
Staffe ϕ8/20
ml. 23.37 2ϕ14
2ϕ14
ml. 3.64 2ϕ14
1ϕ16
2ϕ16
1.50
1.40
2.10
2.00
1.80
1.00
1.20
2.70
2.00
2.60
1.40
2.10
0.80
2.00
ml. 23.37 2ϕ10 + 1ϕ14

TRAVI LATERALI TESTATE


92
85
68
61
44
37
20
13
5.12
100
93
76
69
52
45
28
21
3.95
108
101
84
77
60
53
36
29
1.20
1.50
ml. 9.91 2ϕ10
(vedere su pianta carpenteria)
1ϕ14/tv (armatura solette a sbalzo)
1ϕ14/tv (" " " ")
1.17
1.00
1ϕ14/tv
1.47
2.32
1.45
1ϕ14
2.92
1.20
1ϕ14
1.75
2ϕ14
3.52
1ϕ14
2ϕ14
2.35
ml. 9.91 2ϕ10 + 1ϕ14

TRAVI LATERALI SCALA


89
88
65
64
41
40
17
16
97
96
73
72
49
48
25
24
5.12
5.12


ml. 6.04 2ϕ10
35
1ϕ14
28
60
65
3.92
65
60
28
2ϕ14
28
30
65
3.52
65
30
28
1ϕ14
28
60
65
3.92
65
60
28
ml. 5.69 2ϕ10 + 1ϕ14