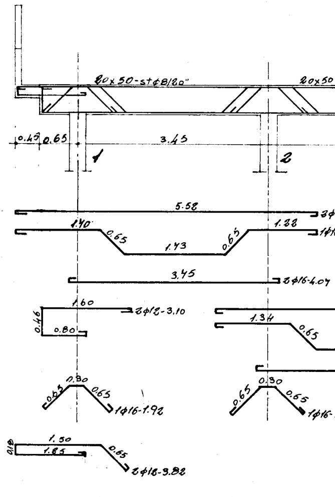


20x50-st⌀8/20"
20x50
0.45
0.65
3.45
1
2
5.58
3⌀
1.40
0.65
1.73
0.65
1.28
1⌀1
3.45
2⌀16-4.07
1.60
2⌀12-3.10
0.46
0.80
1.34
0.65
0.80
0.65
0.65
1⌀16-1.92
0.30
0.65
0.65
1⌀16-
1.50
1.85
0.18
0.65
2⌀18-3.82

Cem. 3 ql 730/mc cls.
Tondini Aq 50-60
225 Kg/cmq
[illegible]

Soc. Coop. Edilizia "VILLA ITALIA"
Francavilla F.
(Brindisi)

Il Presidente

COOPERATIVA EDILIZIA
"Villa Italia,,

FINANZIAMENTO GesCaL
(legge 18.2.1963 n. 60)

STAZIONE APPALTANTE:
Cooperativa "VILLA ITALIA,,

EDIFICIO CON n. 12 ALLOGGI ECONOMICI A
FRANCAVILLA FONTANA (BRINDISI)

data: Nov. 1965
agg.:
agg.:
agg.:

8

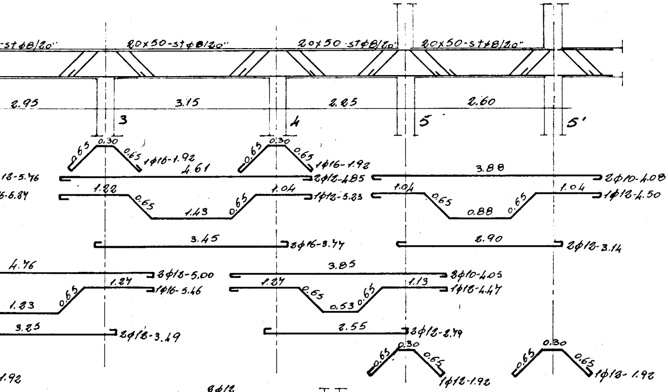
ARMATURA TRAVI 7° SOLAIO - rapp.: 1:50 - 1:20

archivio:

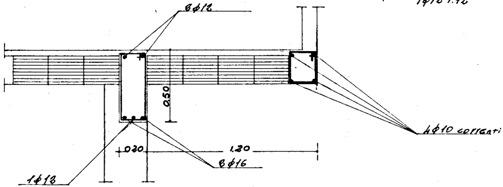
Dott. Arch. FORTUNATO PIGNATELLI Via Imp. Costantino 42 - BRINDISI - (23588)	PROGETTO	
Dott. Ing. ALDO MALDARI Via Saponea - BRINDISI - (26836)	CALCOLO STRUTTURE IN C.C.A.	● Maldari
Dott. Ing. NERINA VIVARELLI SCARASCIA Via S. Lorenzo - BRINDISI -	IMPIANTI	
Dott. Ing. G. PANZUTI Latiano (BRINDISI)	DIREZIONE LAVORI	Panzuti

approvazioni:
C.E.C. - 3 nov. 1965

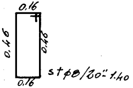
controllo disegni:
visto:



-st φ8/20"
20x50-st φ8/20"
20x50 st φ8/20"
20x50-st φ8/20"
2.95
3.15
2.25
2.60
3
4
5
5'
0.65
0.30
0.65
1φ16-1.92
0.65
0.30
0.65
1φ16-1.92
4.61
12-5.76
2φ12-4.85
3.88
2φ10-4.08
6-6.37
1.22
1.04
1φ12-5.23
1.04
1.04
1φ12-4.50
0.65
1.43
0.65
0.65
0.88
0.65
3.45
2φ16-3.77
2.90
2φ12-3.14
4.76
3φ12-5.00
3.85
3φ10-4.05
1.27
1φ16-5.46
1.37
1.13
1φ12-4.47
1.33
0.65
0.65
0.53
0.65
3.25
2φ12-3.49
2.55
3φ12-2.79
0.65
0.30
0.65
1φ12-1.92
0.65
0.30
0.65
1φ12-1.92
1.92

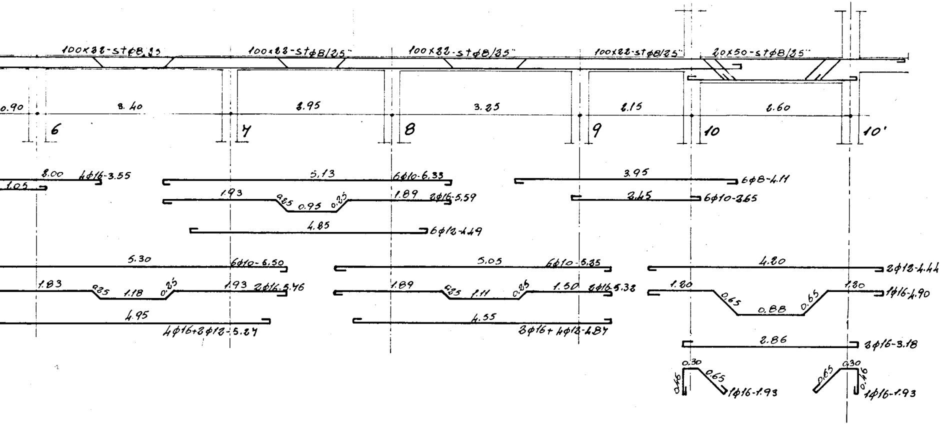


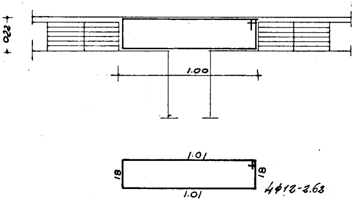
8φ12
0.50
4φ10 correnti
0.30
1.20
8φ16
1φ12



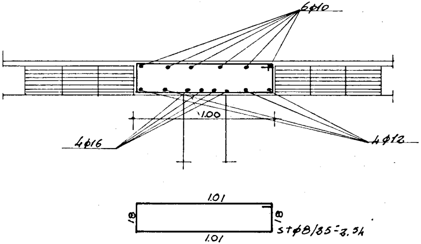
0.16
0.46
0.46
0.16
stφ8/20" 1.40

sezione 3-4

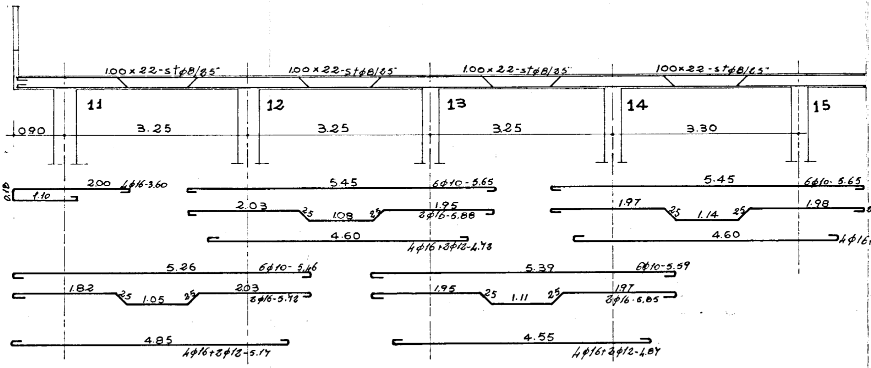

100x22-st⌀8/25
100x22-st⌀8/25
100x22-st⌀8/25
100x22-st⌀8/25
20x50-st⌀8/25
0.90
8.40
2.95
3.25
2.15
2.60
6
7
8
9
10
10'
2.00
4⌀16-3.55
1.05
5.13
6⌀10-6.33
1.93
0.25
0.95
0.25
1.89
2⌀16-5.59
4.85
6⌀12-4.49
3.95
6⌀8-4.11
2.45
6⌀10-2.65
5.30
6⌀10-5.50
1.83
0.25
1.18
0.25
1.93
2⌀16-5.76
4.95
4⌀16+2⌀12-5.27
5.05
6⌀10-5.35
1.89
0.25
1.11
0.25
1.50
2⌀16-5.38
4.55
2⌀16+4⌀12-4.87
4.20
2⌀12-4.44
1.20
0.65
0.88
0.65
1.20
1⌀16-4.90
2.86
2⌀16-3.18
0.30
0.46
0.65
1⌀16-1.93
0.65
0.30
0.46
1⌀16-1.93

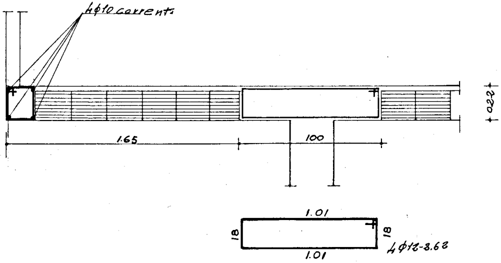

22
1.00
1.01
18
18
1.01
4⌀12-2.62

incrocio p 6-7-8-9

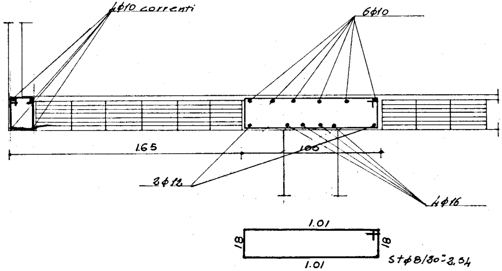

6⌀10
1.00
4⌀16
4⌀12
1.01
18
18
1.01
st⌀8/25=2.54

sezione 8-9


1.00×22-stϕ8/25"
1.00×22-stϕ8/25"
1.00×22-stϕ8/25"
100×22-stϕ8/25"
11
12
13
14
15
0.90
3.25
3.25
3.25
3.30
0.18
1.10
2.00
4ϕ16-3.60
5.45
6ϕ10-5.65
2.03
25
1.08
25
1.95
2ϕ16-5.88
4.60
4ϕ16+2ϕ12-4.78
5.45
6ϕ10-5.65
1.97
25
1.14
25
1.98
4.60
4ϕ16
5.26
6ϕ10-5.46
1.82
25
1.05
25
2.03
2ϕ16-5.72
5.39
6ϕ10-5.59
1.95
25
1.11
25
1.97
2ϕ16-5.85
4.85
4ϕ16+2ϕ12-5.17
4.55
4ϕ16+2ϕ12-4.87


4ϕ10 correnti
0.22
1.65
100
1.01
18
18
1.01
4ϕ12-3.62

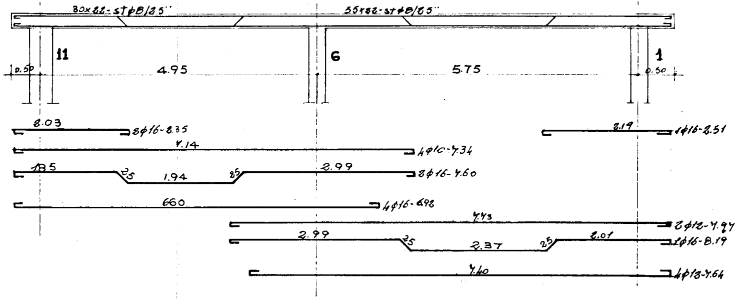
incrocio pilastro11-12-13-14-15


4ϕ10 correnti
6ϕ10
0.22
1.65
100
2ϕ12
4ϕ16
1.01
18
18
1.01
stϕ8/30"-2.54

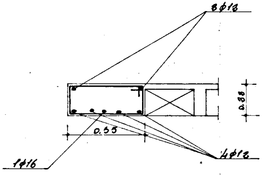
sezione 13-14

ϕ16-5.91

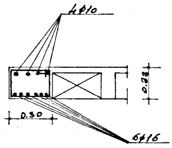
2ϕ12-4.92



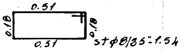
30x22-stϕ8/25''
55x22-stϕ8/25''
11
6
1
0.50
4.95
5.75
0.50
2.03
2ϕ16-2.35
2.19
1ϕ16-2.51
7.14
4ϕ10-7.34
1.85
25
1.94
25
2.99
2ϕ16-7.60
660
4ϕ16-6.92
7.43
2ϕ12-7.97
2.99
25
2.37
25
2.01
1ϕ16-8.19
7.40
4ϕ12-7.64



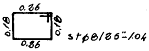
2ϕ12
0.22
0.55
1ϕ16
4ϕ12



4ϕ10
0.22
0.30
6ϕ16



0.51
0.18
0.18
0.51
stϕ8/25''-1.54



0.26
0.18
0.18
0.26
stϕ8/25''-1.04