Dott. PAOLO PUTIGNANO - INGEGNERE - NOCI (Bari)

COMUNE DI OSTUNI

PROGETTO PER LA COSTRUZIONE
DI N° 24 ALLOGGI PER AGRICOLTORI.=

TELAIO N° 5
ARMATURA TRAVI
IN ELEVAZIONE

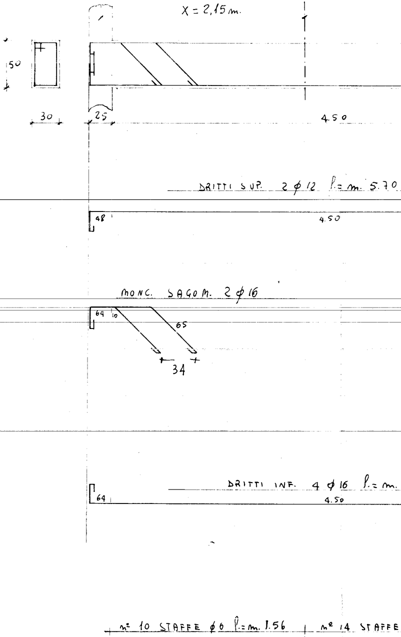
TAVOLA
12

SCALA 1:25

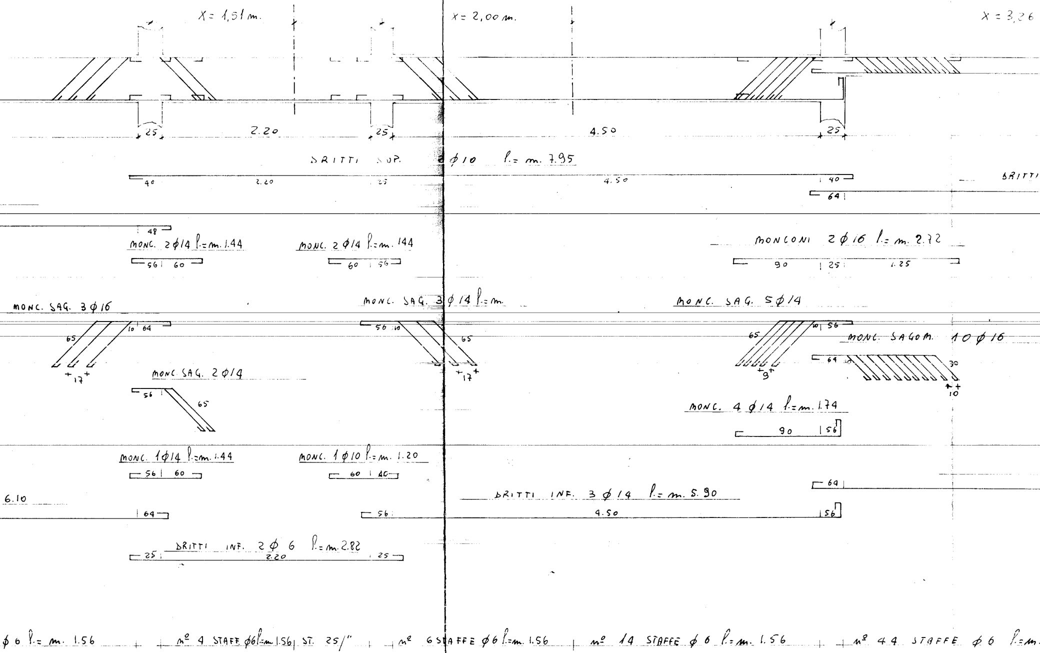
IL CALCOLATORE

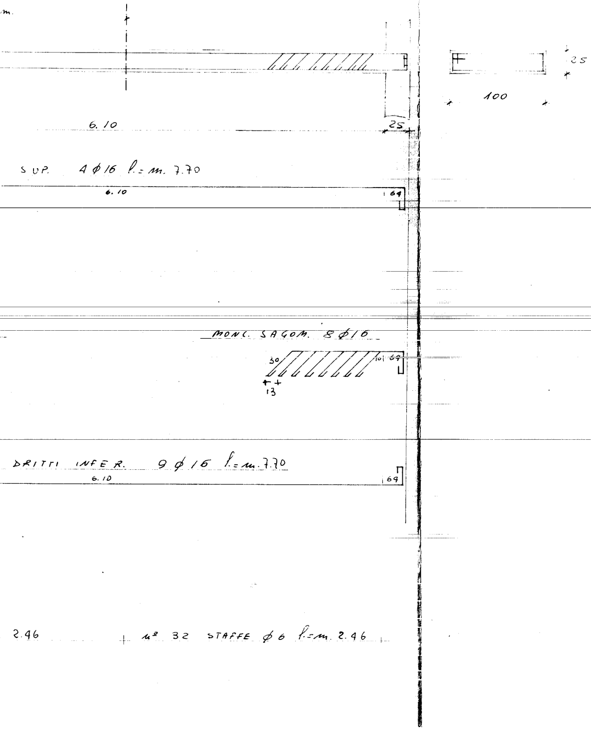
IMPRESA :

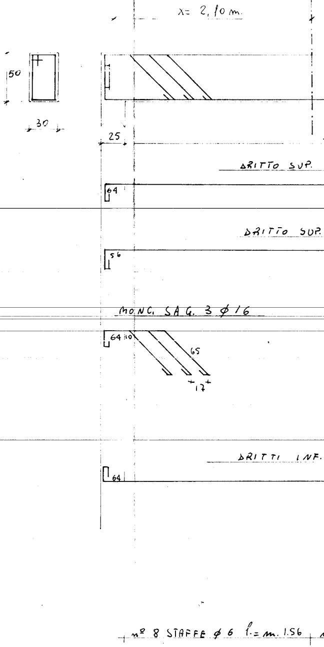
DATA


X = 2,15 m.
50
30
25
4.50
DRITTI SUP. 2 ϕ 12 l.= m. 5.70
48
4.50
MONC. SAGOM. 2 ϕ 16
64
10
65
34
DRITTI INF. 4 ϕ 16 l.= m.
64
4.50
n° 10 STAFFE ϕ 6 l.= m. 1.56
n° 14 STAFFE

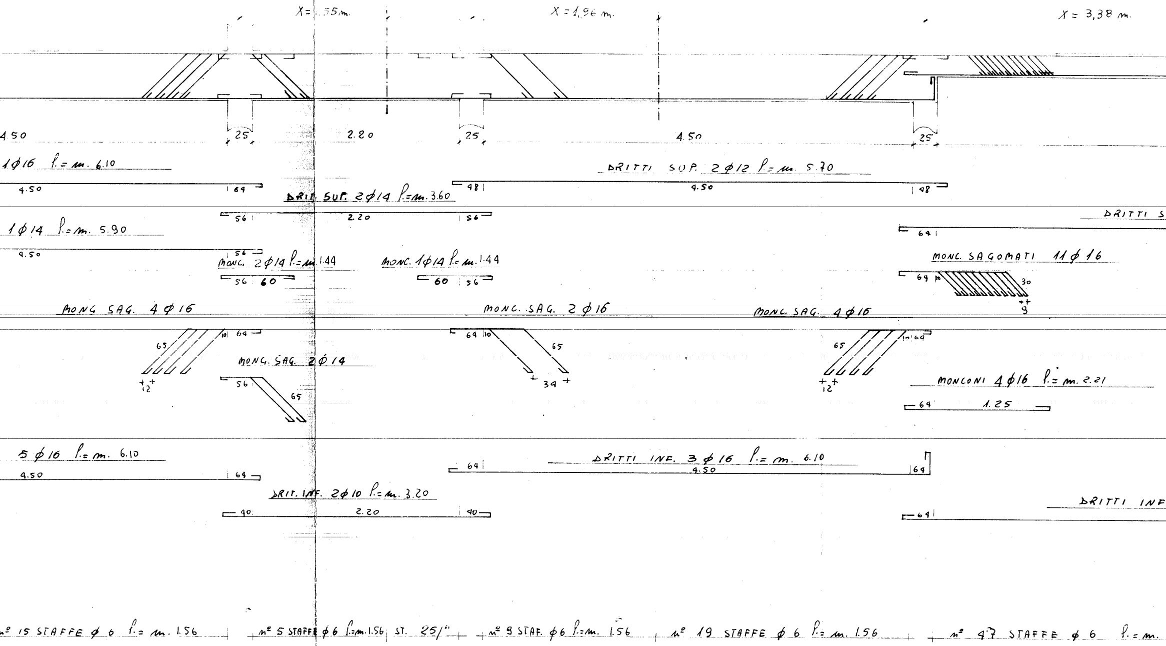
TRAVI COPERTURA PIANO TERRA

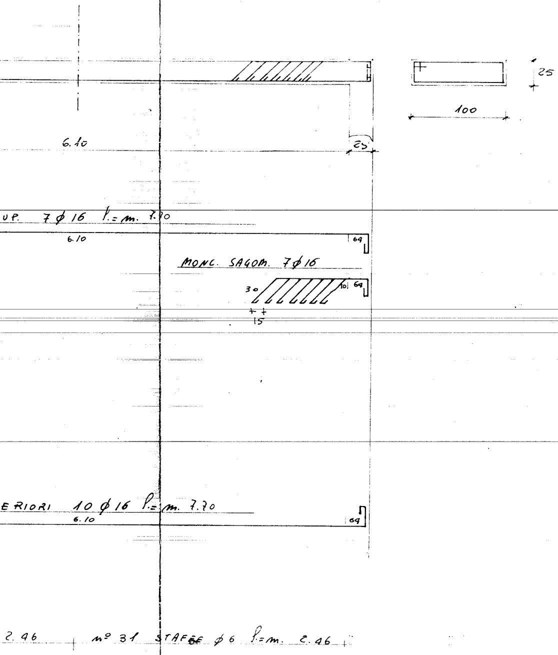

X = 1,51 m.
X = 2,00 m.
X = 3,26
25
2.20
25
4.50
25
DRITTI SUP. 2 ϕ 10 l.= m. 7.95
40
2.20
25
4.50
40
64
DRITTI
48
MONC. 2 ϕ 14 l.= m. 1.44
56 60
MONC. 2 ϕ 14 l.= m. 144
60 56
MONCONI 2 ϕ 16 l.= m. 2.72
90 25 1.25
MONC. SAG. 3 ϕ 16
65
10 64
17
MONC. SAG. 3 ϕ 14 l.= m.
56 10
65
17
MONC. SAG. 5 ϕ 14
65
10 56
9
MONC. SAGOM. 10 ϕ 16
64 10
30
10
MONC. SAG. 2 ϕ 14
56
65
MONC. 4 ϕ 14 l.= m. 1.74
90 56
MONC. 1 ϕ 14 l.= m. 1.44
56 60
MONC. 1 ϕ 10 l.= m. 1.20
60 40
64
6.10
64
56
DRITTI INF. 3 ϕ 14 l.= m. 5.90
4.50
56
DRITTI INF. 2 ϕ 6 l.= m. 2.82
25
2.20
25
ϕ 6 l.= m. 1.56
n° 4 STAFFE ϕ 6 l.= m. 1.56 ST. 25/''
n° 6 STAFFE ϕ 6 l.= m. 1.56
n° 14 STAFFE ϕ 6 l.= m. 1.56
n° 44 STAFFE ϕ 6 l.= m.


m.
25
100
6.10
25
SUP. 4 φ16 l.= m. 7.70
6.10
64
MONC. SAGOM. 8 φ16
30
10
64
13
DRITTI INFER. 9 φ16 l.= m. 7.70
6.10
69
2.46
n° 32 STAFFE φ6 l.= m. 2.46

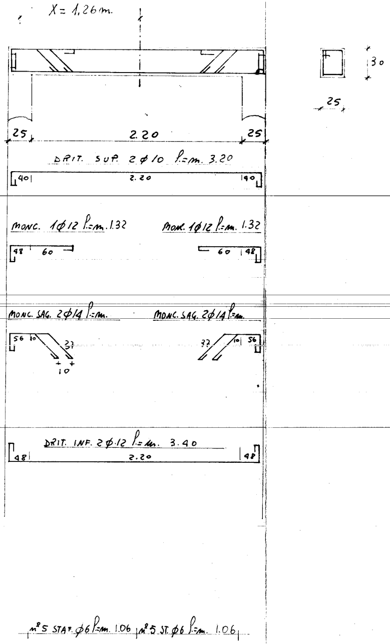

x= 2,10 m.
50
30
25
DRITTO SUP.
64
DRITTO SUP.
56
MONC. SAG. 3 φ16
64
10
65
17
DRITTI INF.
64
n° 8 STAFFE φ 6 l.= m. 1.56

TRAVI COPERTURA PRIMO PIANO


X = 1.55 m.
X = 1,96 m.
X = 3,38 m.
4.50
25
2.20
25
4.50
25
1φ16 l. = m. 6.10
4.50
64
DRITTI SUP. 2φ12 l. = m. 5.70
48
4.50
48
DRIT. SUP. 2φ14 l. = m. 3.60
56
2.20
56
DRITTI S
1φ14 l. = m. 5.90
4.50
56
64
MONC. 2φ14 l. = m. 1.44
56 60
MONC. 1φ14 l. = m. 1.44
60 56
MONC. SAGOMATI 11φ16
64 10
30
9
MONC. SAG. 4φ16
65
10 64
12
MONC. SAG. 2φ16
64 10
65
34
MONC. SAG. 4φ16
65
10 64
12
MONC. SAG. 2φ14
56
65
MONCONI 4φ16 l. = m. 2.21
64
1.25
5φ16 l. = m. 6.10
4.50
64
DRITTI INF. 3φ16 l. = m. 6.10
64
4.50
64
DRIT. INF. 2φ10 l. = m. 3.20
40
2.20
40
DRITTI INF
64
n° 15 STAFFE φ 6 l. = m. 1.56
n° 5 STAFFE φ 6 l. = m. 1.56 ST. 25/"
n° 9 STAF. φ 6 l. = m. 1.56
n° 19 STAFFE φ 6 l. = m. 1.56
n° 47 STAFFE φ 6 l. = m.


6.10
25
100
25
UP. 7 ϕ 16 l.= m. 7.70
6.10
64
MONC. SAGOM. 7 ϕ 16
30
10
64
15
ERIORI 10 ϕ 16 l.= m. 7.70
6.10
64
2.46
n° 31 STAFFE ϕ 6 l.= m. 2.46

TRAVE COPERTURA PIANO TERRAZZA


X = 1,26 m.
30
25
25
2.20
25
DRIT. SUP. 2 ϕ 10 l.= m. 3.20
40
2.20
40
MONC. 1 ϕ 12 l.= m. 1.32
48
60
MONC. 1 ϕ 12 l.= m. 1.32
60
48
MONC. SAG. 2 ϕ 14 l.= m.
56
10
33
10
MONC. SAG. 2 ϕ 14 l.= m.
33
10
56
DRIT. INF. 2 ϕ 12 l.= m. 3.40
48
2.20
48
n° 5 STAF. ϕ 6 l.= m. 1.06
n° 5 ST. ϕ 6 l.= m. 1.06