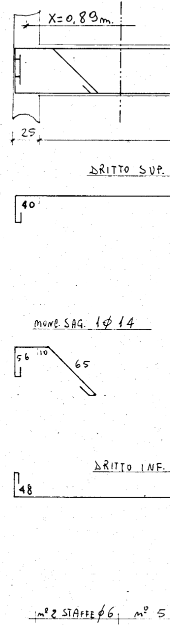
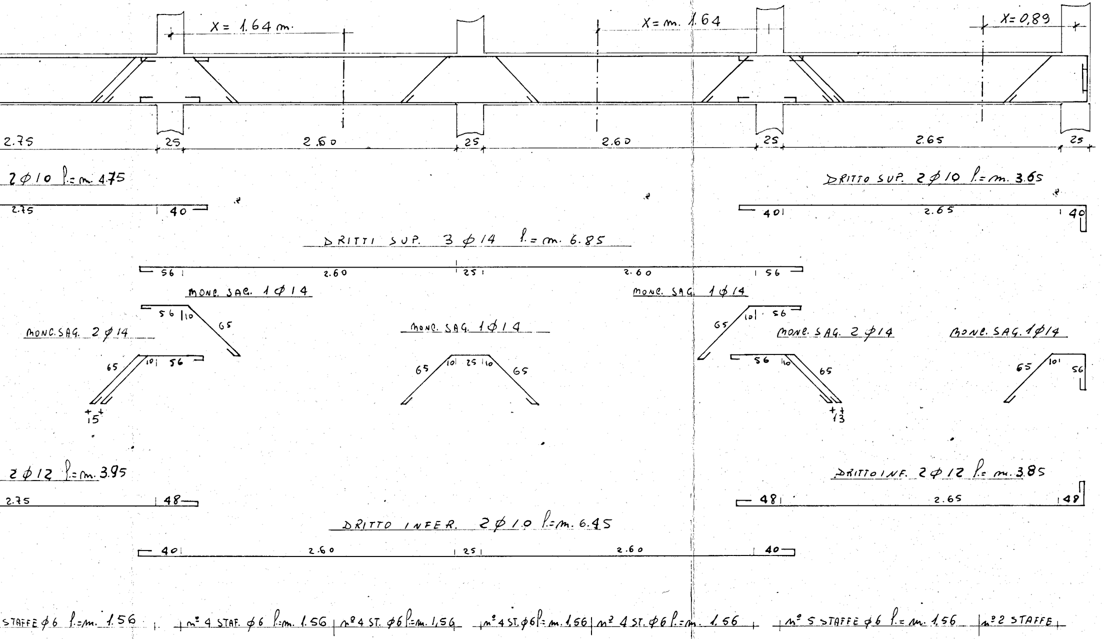

X=0,89m.
25
DRITTO SUP.
40
MONC. SAG. 1Φ14
56
10
65
DRITTO INF.
48
n° 2 STAFFE Φ6
n° 5

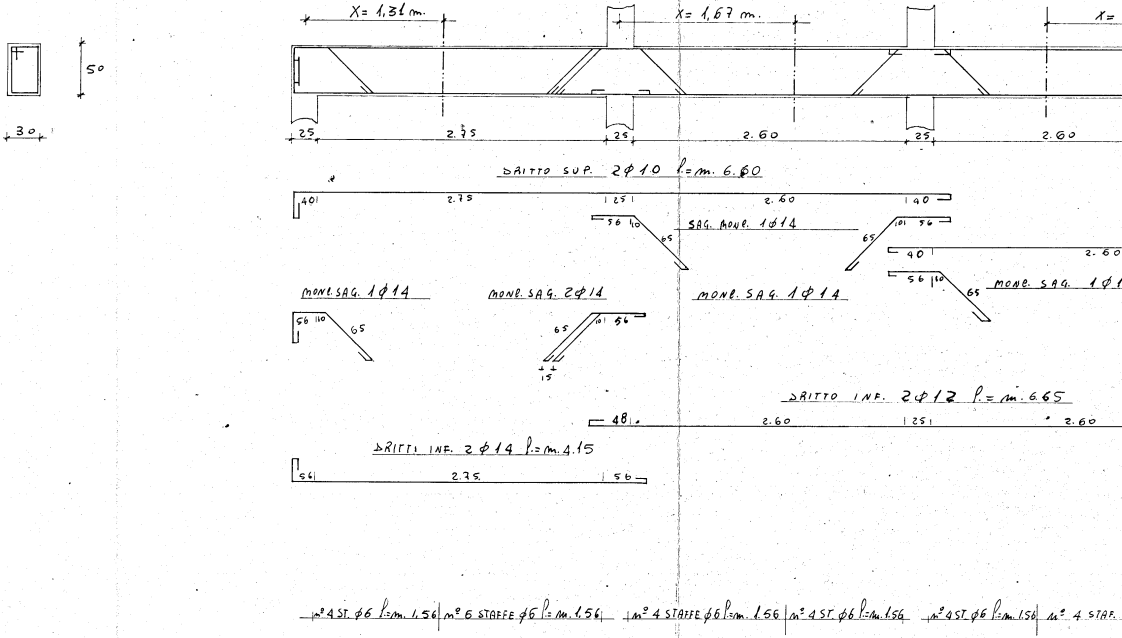
Dott. PAOLO PUTIGNANO - INGEGNERE - NOCI (Bari)

COMUNE DI OSTUNI PROGETTO PER LA COSTRUZIONE DI N° 24 ALLOGGI PER AGRICOLTORI.=	TELAIO N° 3 ARMATURA TRAVI IN ELEVAZIONE	TAVOLA **8**
IMPRESA :	IL CALCOLATORE	SCALA 1:25 DATA

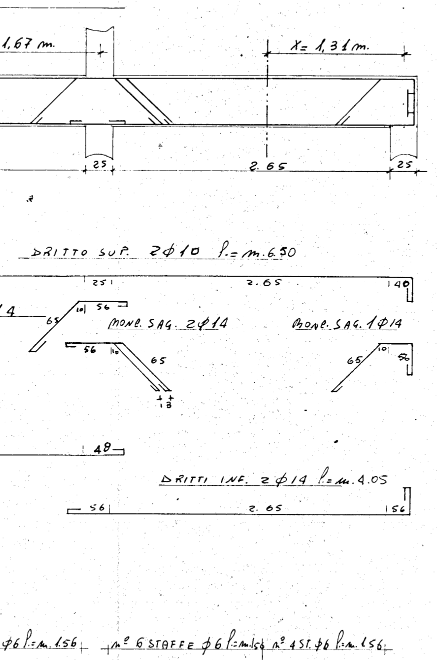
TRAVI COPERTURA PIANO TERRA

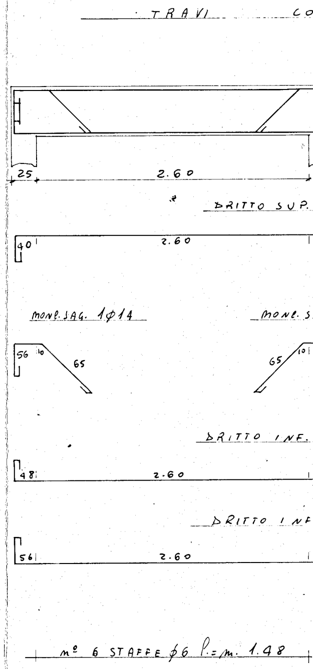

X = 1.64 m.
X = m. 1.64
X = 0,89
2.75
25
2.60
25
2.60
25
2.65
25
2 ϕ 10 l.= m. 4.75
2.75
40
DRITTO SUP. 2 ϕ 10 l.= m. 3.65
40
2.65
40
DRITTI SUP. 3 ϕ 14 l.= m. 6.85
56
2.60
25
2.60
56
MONC. SAG. 1 ϕ 14
56
10
65
MONC. SAG. 1 ϕ 14
10
56
65
MONC. SAG. 2 ϕ 14
65
10
56
15
MONC. SAG. 1 ϕ 14
65
10
25
10
65
MONC. SAG. 2 ϕ 14
56
10
65
13
MONC. SAG. 1 ϕ 14
65
10
56
2 ϕ 12 l.= m. 3.95
2.75
48
DRITTO INF. 2 ϕ 12 l.= m. 3.85
48
2.65
48
DRITTO INFER. 2 ϕ 10 l.= m. 6.45
40
2.60
25
2.60
40
STAFFE ϕ 6 l.= m. 1.56
n° 4 STAF. ϕ 6 l.= m. 1.56
n° 4 ST. ϕ 6 l.= m. 1,56
n° 4 ST. ϕ 6 l.= m. 1.56
n° 4 ST. ϕ 6 l.= m. 1.56
n° 5 STAFFE ϕ 6 l.= m. 1.56
n° 2 STAFFE

TRAVI COPERTURA 1° PIANO

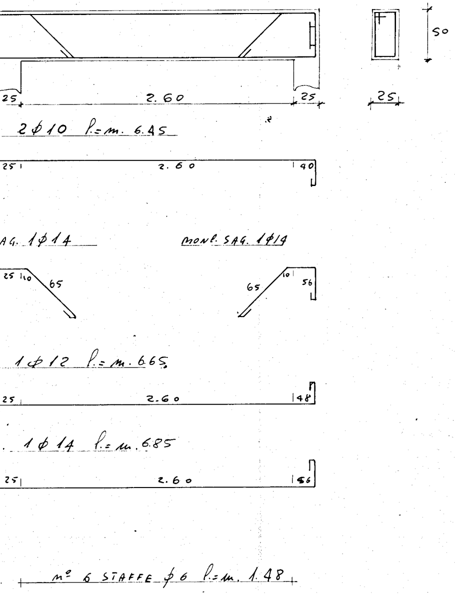


X= 1,31 m.
X= 1,67 m.
X=
50
30
25
2.75
25
2.60
25
2.60
DRITTO SUP. 2φ10 l.=m. 6.60
40
2.75
25
2.60
40
56
10
65
SAG. MONE. 1φ14
65
10
56
40
2.60
56
10
65
MONE. SAG. 1φ1
MONE. SAG. 1φ14
56
110
65
MONE. SAG. 2φ14
65
10
56
15
MONE. SAG. 1φ14
DRITTO INF. 2φ12 l.=m. 6.65
48
2.60
25
2.60
DRITTI INF. 2φ14 l.=m. 4.15
56
2.75
56
n° 4 ST. φ6 l.=m. 1,56
n° 6 STAFFE φ6 l.=m. 1,56
n° 4 STAFFE φ6 l.=m. 1.56
n° 4 ST. φ6 l.=m. 1.56
n° 4 ST. φ6 l.=m. 1.56
n° 4 STAF.


1,67 m.
X= 1,31 m.
25
2.65
25
50
30
DRITTO SUP. 2Φ10 l.=m.6.50
25
2.65
40
4
65
10 56
MONE. SAG. 2Φ14
56 10
65
18
MONE. SAG. 1Φ14
65 10 56
48
DRITTI INF. 2Φ14 l.=m.4.05
56
2.65
56
Φ6 l.=m.1.56
n° 6 STAFFE Φ6 l.=m.1.56 n° 4 ST. Φ6 l.=m.1.56


TRAVI CO
25
2.60
DRITTO SUP.
40
2.60
MONE. SAG. 1Φ14
56 10
65
MONE. S
65 10
DRITTO INF.
48
2.60
DRITTO INF
56
2.60
n° 6 STAFFE Φ6 l.=m. 1.48

PERTURA TERRAZZA



50
25
2.60
25
25
2φ10 l.=m. 6.45
25
2.60
40
AG. 1φ14
25
10
65
mont. SAG. 1φ14
65
10
56
1φ12 l.=m. 6.65
25
2.60
48
1φ14 l.=m. 6.85
25
2.60
56
n° 6 STAFFE φ6 l.=m. 1.48