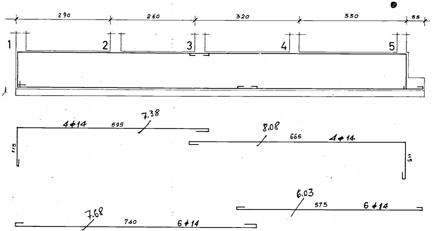
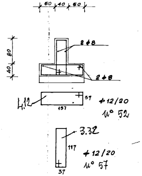
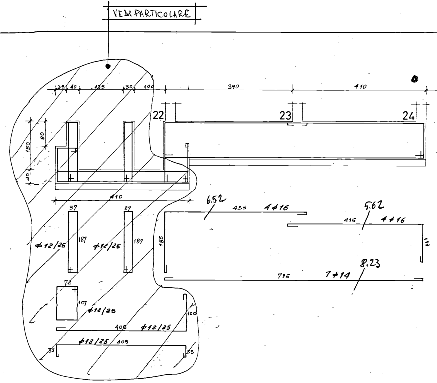
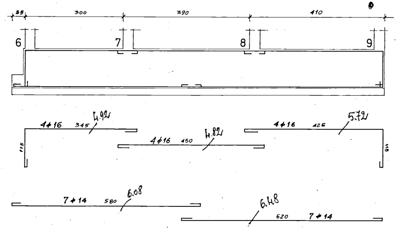
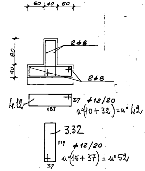

290
260
320
330
55
1
2
3
4
5
4φ14
595
7.38
115
8.08
666
4φ14
115
6.03
575
6φ14
7.68
740
6φ14


60
40
60
80
40
2φ8
2φ8
4.12
157
37
φ12/20
n° 52
3.32
117
37
φ12/20
n° 57

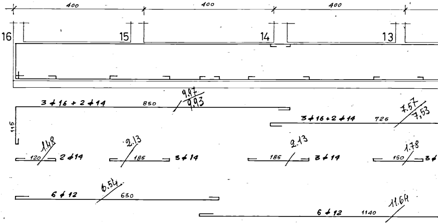
Ripartitore = 2 da mt. 12.56
" 2 " " 12.11
Sovrapposizioni 4 " " 0.50

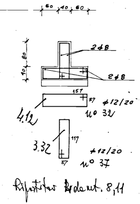

VEDI PARTICOLARE
35
40
135
30
100
390
410
22
23
24
150
80
40
410
37
27
187
187
185
φ12/25
φ12/25
6.52
435
4φ16
5.62
415
4φ16
115
795
7φ14
8.23
72
107
φ12/25
408
φ12/25
120
φ12/25
408
35
35

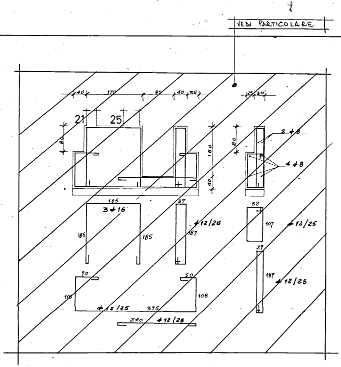

35
300
390
410
6
7
8
9
4φ16
345
4.92
115
4φ16
450
4.82
4φ16
426
5.72
115
7φ14
580
6.08
6.48
620
7φ14

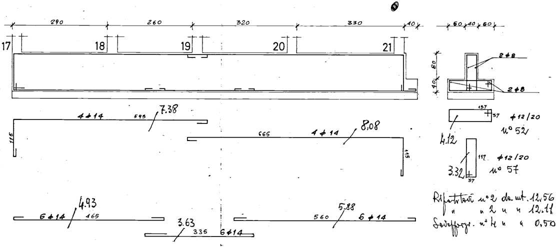

60
40
60
80
40
2φ8
2φ8
4.12
157
37
φ12/20
n°(10+32) = n° 42
3.32
117
37
φ12/20
n°(15+37) = n°52

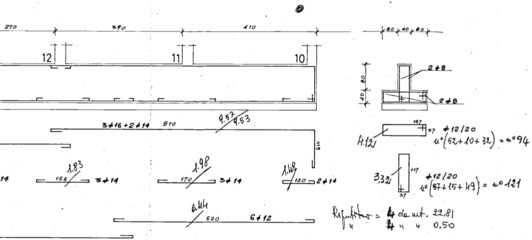
Ripartitore = 2 da mt. 11.66
" 2 " " 11.21
Sovrappos. 4 da " 0.50

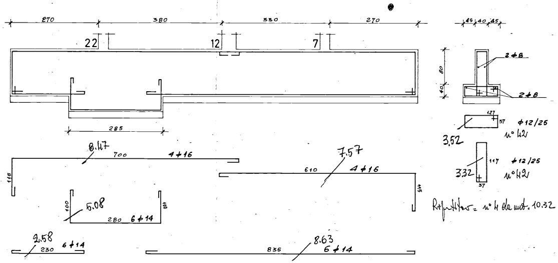

400
400
400
16
15
14
13
3φ16 + 2φ14
850
9.97
9.93
115
3φ16+2φ14
726
7.57
7.53
1.48
120
2φ14
2.13
185
3φ14
2.13
185
3φ14
1.78
150
6φ12
6.54
630
6φ12
1140
11.64

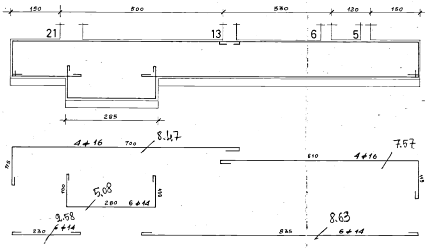

60
40
60
40
80
2⌀8
2⌀8
157
37
⌀12/20
n° 32
4.12
3.32
117
37
⌀12/20
n° 37
Ripartitori 4 da mt. 8,11

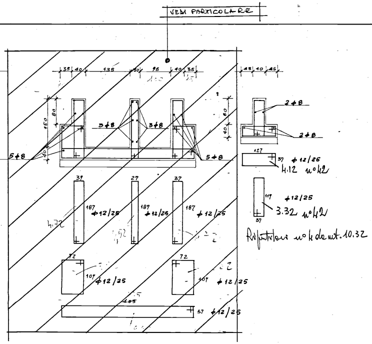

VEDI PARTICOLARE
40
170
89
40
35
25
30
21
25
80
160
40
80
2⌀8
4⌀8
165
3⌀16
185
185
37
⌀12/25
187
62
107
⌀12/25
27
187
⌀12/25
70
50
105
106
⌀12/25
395
240
⌀12/25


290
260
320
330
40
17
18
19
20
21
60
40
60
80
40
2⌀8
2⌀8
4⌀14
595
7.38
115
665
4⌀14
8.08
115
157
37
⌀12/20
n° 52
4.12
3.32
117
37
⌀12/20
n° 57
6⌀14
4.93
465
3.63
335
6⌀14
5.88
560
6⌀14
Ripartitori n° 2 da mt. 12,56
" " 2 " " 12.11
Sovrapp. n° 4 " " 0,50

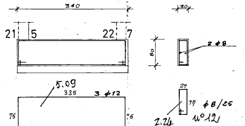

270
390
410
12
11
10
60
40
60
80
40
2⌀8
2⌀8
3⌀16+2⌀14
810
9.57
9.53
115
157
37
⌀12/20
n° (52+10+32) = n° 94
4.12
14
1.83
155
3⌀14
1.98
170
3⌀14
1.48
120
2⌀14
3.32
117
37
⌀12/20
n° (57+15+49) = n° 121
6.44
620
6⌀12
Ripartitori = 4 da mt. 22.81
" 4 " " 0.50


270
380
330
270
22
12
7
45
40
45
80
40
2⌀8
2⌀8
285
8.47
700
4⌀16
116
7.57
610
4⌀16
115
127
37
⌀12/25
n° 42
3.52
3.32
117
37
⌀12/25
n° 42
100
5.08
280
6⌀14
100
2.58
230
6⌀14
8.63
835
6⌀14
Ripartitori = n° 4 da mt. 10.32

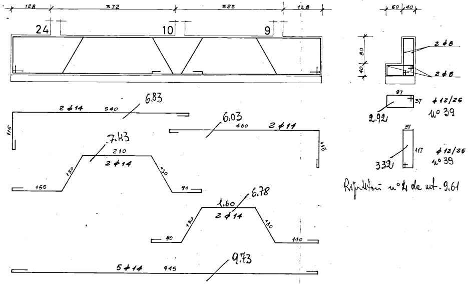

150
500
330
120
150
21
13
6
5
285
8.47
4 ϕ 16
700
115
7.57
610
4 ϕ 16
115
5.08
100
280
6 ϕ 14
100
2.58
230
6 ϕ 14
8.63
835
6 ϕ 14


VEDI PARTICOLARE
35
40
135
30
95
40
35
45
40
45
150
80
40
3 ϕ 8
3 ϕ 8
5 ϕ 8
5 ϕ 8
2 ϕ 8
2 ϕ 8
80
40
37
187
ϕ 12/25
27
187
ϕ 12/25
37
187
ϕ 12/25
4.72
72
107
ϕ 12/25
72
107
ϕ 12/25
405
37
ϕ 12/25
127
37
ϕ 12/25
4.12 n° 42
117
ϕ 12/25
3.32 n° 42
37

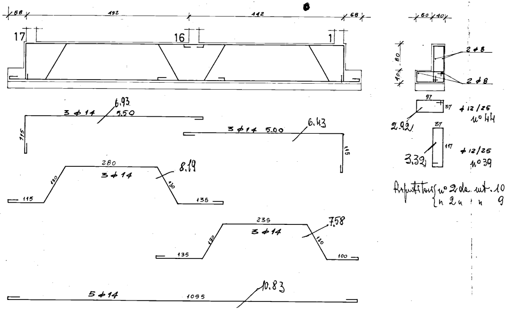
Ripetitori n° 4 da mt. 10.32


340
21
5
22
7
30
80
2 ϕ 8
5.09
335
3 ϕ 12
75
75
27
77
ϕ 8/25
2.24
n° 12
3.59
335
3 ϕ 12

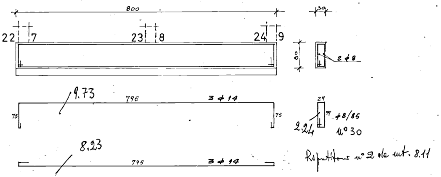
Ripetitori = n° 2 da mt. 3,61

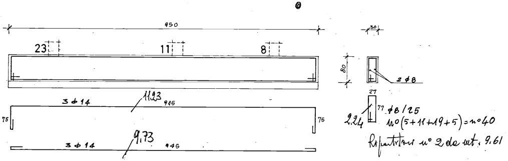

128
372
322
128
24
10
9
60
40
80
40
2 ϕ 8
2 ϕ 8
6.83
2 ϕ 14
540
115
6.03
460
2 ϕ 14
115
7.43
210
2 ϕ 14
130
130
155
90
1.60
6.78
2 ϕ 14
130
130
90
140
9.73
5 ϕ 14
945
97
37
ϕ 12/25
2.92
n° 39
37
117
ϕ 12/25
3.32
n° 39

Ripetitori n° 4 da mt. 9.61


68
492
442
68
17
16
1
60
40
80
40
2 ϕ 8
2 ϕ 8
6.93
3 ϕ 14
5.50
115
3 ϕ 14
5.00
6.43
115
280
3 ϕ 14
8.19
130
130
115
135
235
3 ϕ 14
7.58
130
130
135
100
5 ϕ 14
1095
10.83
97
37
ϕ 12/25
2.92
n° 44
37
117
ϕ 12/25
3.32
n° 39

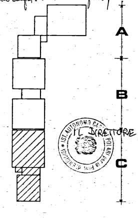
Ripetitori n° 2 da mt. 10.81
n 2 n n 9.61


800
22
7
23
8
24
9
30
80
2 ϕ 8
9.73
795
3 ϕ 14
75
75
27
77
ϕ8/85
2.24
n° 30
8.23
795
3 ϕ 14
Ripartitori n° 2 da mt. 8.11


950
23
11
8
30
80
2 ϕ 8
3 ϕ 14
11.23
945
75
75
27
77
ϕ8/25
2.24
n° (5+11+19+5) = n° 40
3 ϕ 14
9.73
945
Ripartitori n° 2 da mt. 9.61

DISEGNO DI CONTABILITA' (ALLEGATO n° 9)

Art. 64 - fogl. 10 ÷ 14 del computo metrico del ferro per c.a.



L'IMPRESA:

IL DIRETTORE DEI LAVORI.

IMPRESA COSTRUZIONI Geom. CAPETO ANTONIO
BRINDISI
Via C. [illegible] 15

ISTITUTO AUTONOMO CASE POPOLARI BRINDISI

		firma	data
alloggi popolari a s.elia brindisi - fabb.n°60/b	dis.da		
	visto da		

FABBRICATO "C" ARMATURA FONDAZIONE	scala 1:50	tav.n. 7
impresa geom. a.capeto	c.a. ing.p.pinto	