-PALAZZINA D GRANDE-

-ISTITUTO AUTONOMO CASE POPOLARI-
BRINDISI

LEGGE 30-12-1960 n° 1676

COSTRUZIONE DI n° 19 ALLOGGI PER
AGRICOLTORI IN LATIANO (BR)

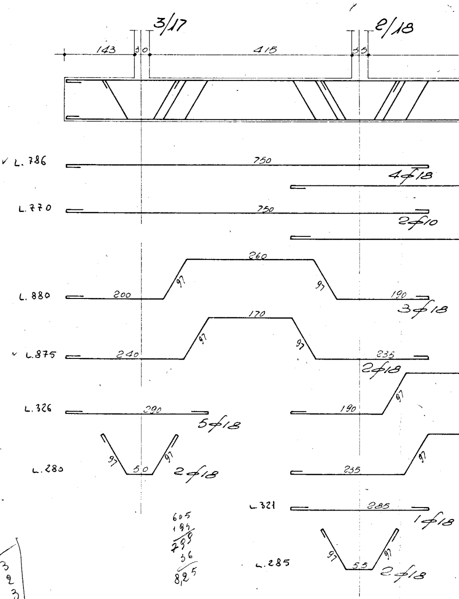
-ARMATURA TRAVI DI FONDAZIONE-

SCALA 1:50	12-V-1969

REDATTO: DOTT. ING. UGO LONOCE-BRINDISI

N.B.: USARE FERRO Aq.42-50 CEMENTO "750"

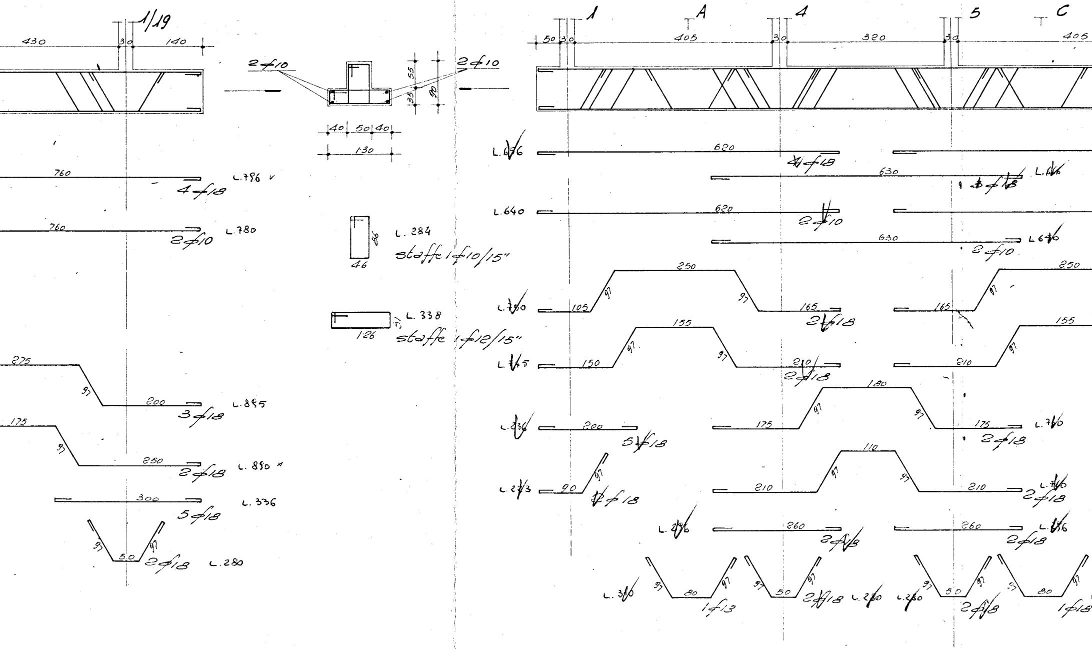
26/9/1969 Controllati i ferri di armatura travi rovesce.

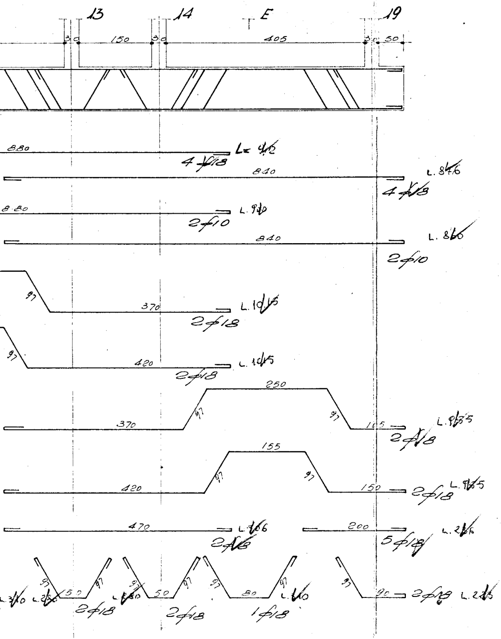

3/17
2/18
143
30
415
35
✓ L.786
750
4∅18
L.770
750
2∅10
260
97
97
L.880
200
190
3∅18
170
97
97
✓ L.875
240
235
2∅18
97
L.326
290
5∅18
190
L.280
97
50
97
2∅18
235
97
L.321
285
1∅18
L.285
97
55
97
2∅18

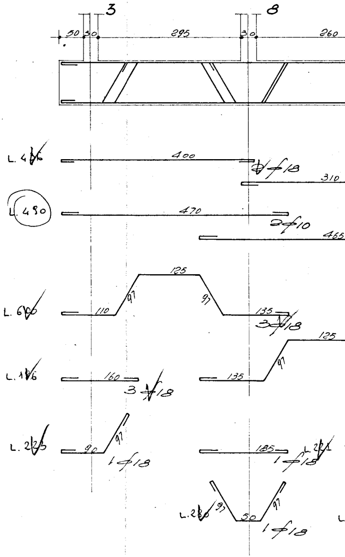
19,13
141,93
33,14
194,20

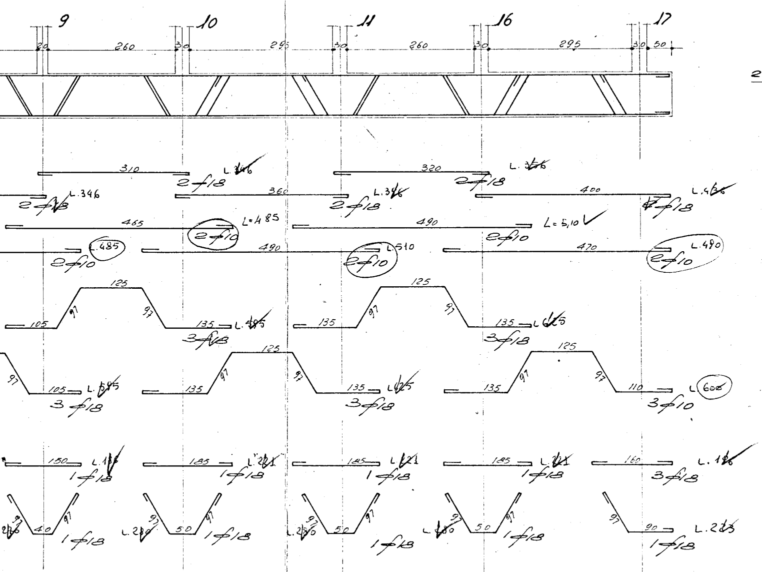
3
2
3
2

605
194
799
36
8,25

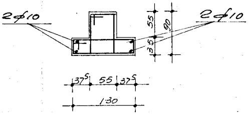

1/19
430
30
140
760
4⌀18
L.786
760
2⌀10
L.780
275
97
200
3⌀18
L.895
175
97
250
2⌀18
L.850
300
5⌀18
L.336
97
50
97
2⌀18
L.280
2⌀10
2⌀10
55
35
90
40
50
40
130
86
46
L.284
staffe 1⌀10/15"
31
126
L.338
staffe 1⌀12/15"
1
A
4
5
C
50
30
405
30
320
30
405
L.656
620
4⌀18
630
3⌀18
L.656
L.640
620
2⌀10
630
2⌀10
L.640
L.750
105
97
250
97
165
2⌀18
165
97
250
L.745
150
97
155
97
210
2⌀18
210
97
155
L.336
200
5⌀18
175
97
180
97
175
2⌀18
L.760
L.273
90
97
1⌀18
210
97
110
97
210
2⌀18
L.760
L.286
260
2⌀18
260
2⌀18
L.286
L.310
97
80
97
1⌀18
97
50
97
2⌀18
L.280
L.280
97
50
97
2⌀18
97
80
97
1⌀18


13
14
E
19
30
150
30
405
30
50
880
L= 412
4 φ18
840
L. 846
4 φ18
8.80
L. 910
2 φ10
840
L. 860
2 φ10
97
370
L. 1015
2 φ18
97
420
L. 1015
2 φ18
250
97
370
97
165
L. 935
2 φ18
155
97
420
97
150
2 φ18
L. 935
470
L. 466
2 φ16
200
L. 216
5 φ18
97
50
97
L. 310
L. 230
2 φ18
97
50
97
L. 230
2 φ18
97
80
97
L. 410
1 φ18
97
90
2 φ18
L. 215

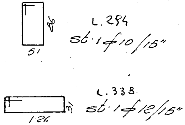

3
8
50
30
295
30
260
L. 416
400
4 φ18
310
L. 490
470
2 φ10
465
125
97
97
L. 600
110
135
3 φ18
125
97
L. 156
160
3 φ18
135
L. 223
90
97
1 φ18
185
L. 221
1 φ18
97
97
L. 230
50
1 φ18



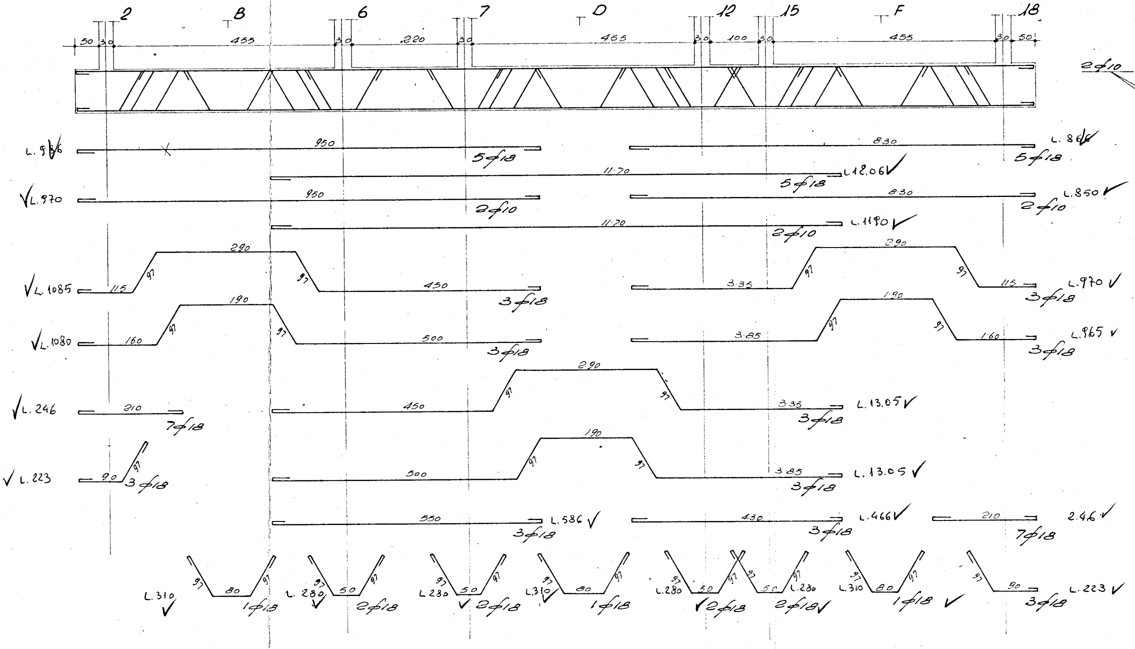
9
10
11
16
17
20
260
30
295
30
260
30
295
30
50
310
L.346
2φ18
320
L.356
2φ18
L.346
2φ18
360
L.386
2φ18
400
L.436
2φ18
465
L=485
2φ10
490
L=5,10
2φ10
L.485
2φ10
490
L.510
2φ10
470
L.490
2φ10
125
97
97
105
135
L.485
3φ18
125
97
97
135
135
L.625
3φ18
97
105
L.585
3φ18
125
135
97
97
135
L.625
3φ18
125
135
97
97
110
L 606
3φ10
150
L.188
1φ18
185
L.221
1φ18
185
L.221
1φ18
185
L.221
1φ18
160
L.196
3φ18
97
40
97
1φ18
L.280
97
50
97
1φ18
L.280
97
50
97
1φ18
L.280
97
50
97
1φ18
97
90
L.223
1φ18

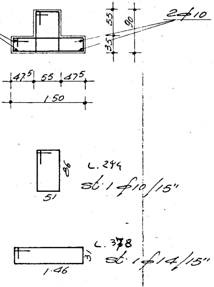


2φ10
2φ10
55
90
35
37⁵
55
37⁵
130

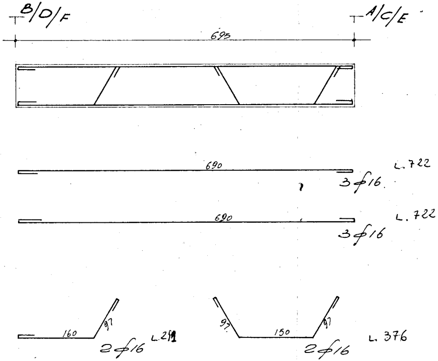


86
51
L.294
st.1φ10/15"
L.338
31
126
st.1φ12/15"

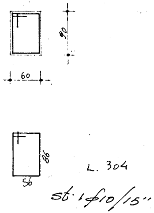

2
B
6
7
D
12
15
F
18
50
30
455
30
220
30
455
30
100
30
455
30
50
2φ10
L. 986
950
5φ18
830
L. 866
5φ18
11.70
L.12.06
5φ18
L.970
950
2φ10
830
L.850
2φ10
11.70
L.1190
2φ10
L.1085
115
97
290
97
450
3φ18
335
97
290
97
115
L.970
3φ18
L.1080
160
97
190
97
500
3φ18
385
97
190
97
160
L.965
3φ18
L.246
210
7φ18
450
97
290
97
335
L.13.05
3φ18
L.223
90
97
3φ18
500
97
190
97
385
L.13.05
3φ18
550
L.586
3φ18
430
L.466
3φ18
210
2.46
7φ18
L.310
97
80
97
1φ18
L.280
97
50
97
2φ18
L.280
97
50
97
2φ18
L.310
97
80
97
1φ18
L.280
97
50
97
2φ18
97
50
97
L.280
2φ18
L.310
97
80
97
1φ18
97
90
L.223
3φ18



2⌀10
55
35
90
47⁵
55
47⁵
1·50
86
51
L.244
st·1⌀10/15"
L.378
31
1·46
st·1⌀14/15"



B/D/F
A/C/E
695
690
L.722
3⌀16
690
L.722
3⌀16
160
97
2⌀16
L.291
97
150
97
2⌀16
L.376



90
60
86
56
L.304
st·1⌀10/15"