—PALAZZINA CON PORTICATO nn. 10 – 11 —

—ISTITUTO AUTONOMO CASE POPOLARI—
BRINDISI

LEGGE 30-12-1960 n° 1676

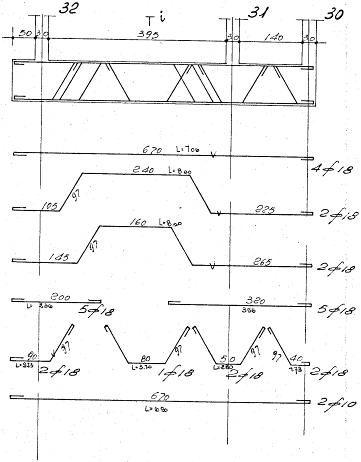
COSTRUZIONE DI n° 19 ALLOGGI PER AGRICOLTORI
IN BRINDISI, CONTRADA "LA ROSA".

—ARMATURA TRAVI DI FONDAZIONE—

SCALA 1:50	29-X-1969

REDATTO: DOTT. ING. UGO LONOCE- BRINDISI

Dott. Ing. UGO LONOCE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Ti
31
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395
30
140
30
670 L=7.06
4⌀18
240 L=8.00
105
97
225
2⌀18
160 L=8.00
145
97
265
2⌀18
200
L= 2.36
5⌀18
320
356
5⌀18
90
97
L=2.23
2⌀18
80
97
L=3.70
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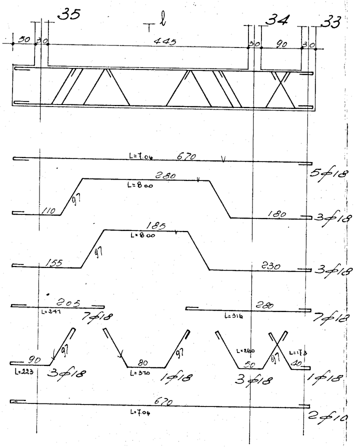
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180
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L=247
7⌀18
280
L=316
7⌀18
90
97
L=223
3⌀18
80
97
L=370
1⌀18
L=280
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3⌀18
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1⌀18
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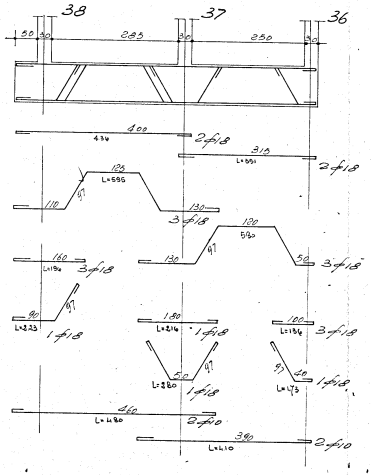
L=7.06
2⌀10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400
436
2⌀18
315
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L=595
110
97
130
3⌀18
120
530
130
97
50
3⌀18
160
L=196
3⌀18
90
97
L=2.23
1⌀18
180
L=216
1⌀18
100
L=136
3⌀18
50
97
L=280
1⌀18
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40
L=1.73
1⌀18
460
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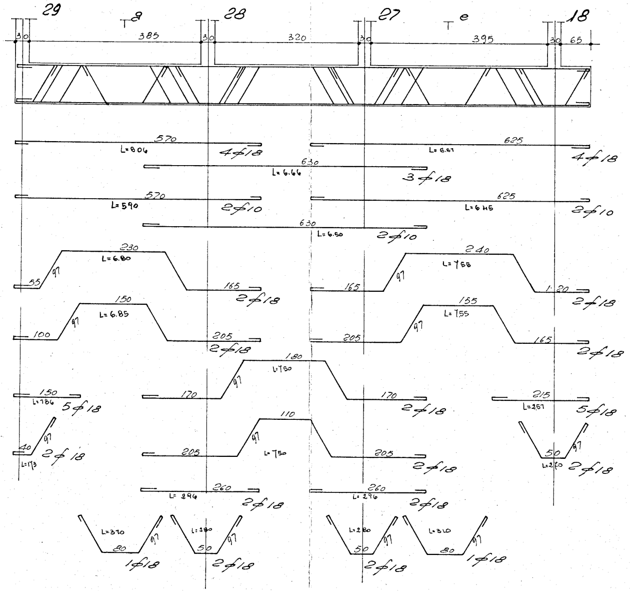
2⌀10
390
L=4.10
2⌀10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T8
385
28
320
27
Te
395
18
30
30
30
30
65
570
L=6.06
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625
L=6.61
4⌀18
630
L=6.66
3⌀18
570
L=5.90
2⌀10
625
L=6.45
2⌀10
630
L=6.50
2⌀10
230
L=6.80
55
97
165
2⌀18
240
L=7.55
165
97
120
2⌀18
150
L=6.85
100
97
205
2⌀18
155
L=7.55
205
97
165
2⌀18
150
L=1.86
5⌀18
180
L=7.50
170
97
170
2⌀18
215
L=2.57
5⌀18
40
97
L=1.73
2⌀18
110
205
97
L=7.50
205
2⌀18
50
97
L=2.60
2⌀18
260
L=2.96
2⌀18
260
L=2.96
2⌀18
L=3.10
80
97
1⌀18
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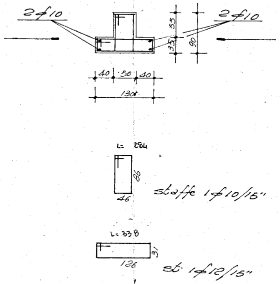
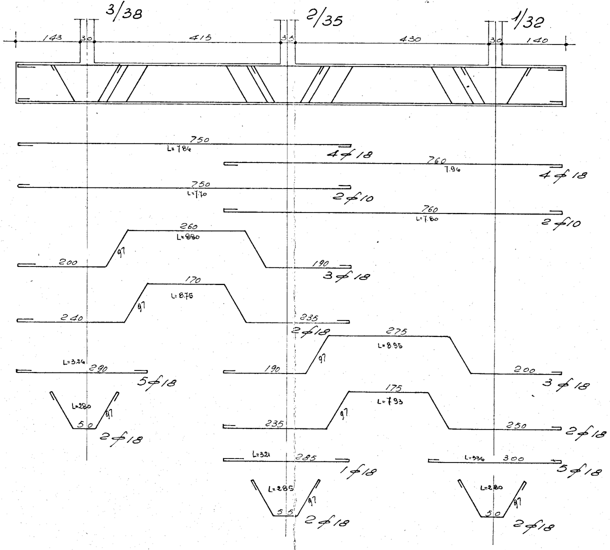
80
97
1⌀18


2⌀10
2⌀10
55
35
90
40
50
40
130
L=284
86
46
staffe 1⌀10/15"
L=338
31
126
st. 1⌀12/15"

—SEZIONE—
—TRAVE TIPO—


3/38
2/35
1/32
143
30
415
35
430
30
140
750
L=786
4⌀18
760
7.96
4⌀18
750
L=770
2⌀10
760
L=7.80
2⌀10
260
L=880
97
200
190
3⌀18
170
L=875
97
240
235
2⌀18
275
L=895
97
190
200
3⌀18
L=326
290
5⌀18
175
L=793
97
235
250
2⌀18
L=280
97
50
2⌀18
L=321
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1⌀18
L=336
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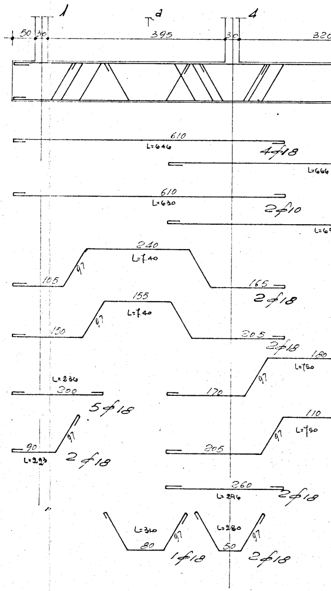
5⌀18
L=285
97
55
2⌀18
L=280
97
50
2⌀18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2
4
50
30
395
30
320
610
L=646
4⌀18
L=666
610
L=630
2⌀10
L=6
240
L=7.40
97
105
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L=7.40
97
150
305
3⌀18
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L=750
97
170
L=236
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5⌀18
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L=750
97
305
97
90
L=293
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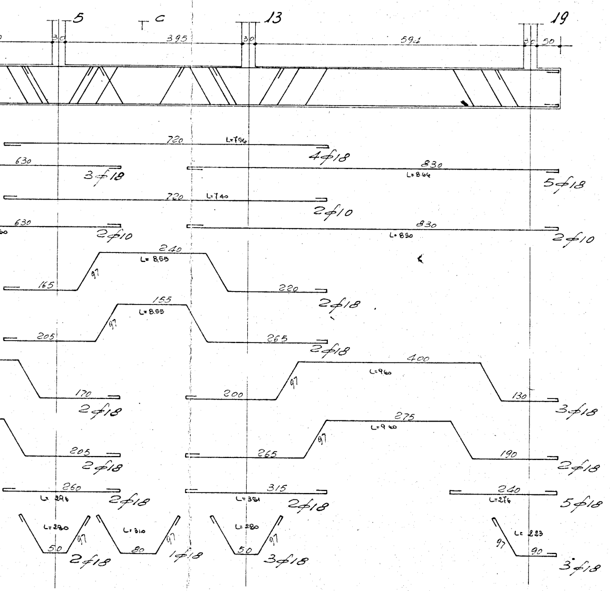
260
L=296
2⌀18
L=310
97
80
1⌀18
L=280
97
50
2⌀18


5
T C
13
19
395
594
30
30
30
50
720
L=756
4⌀18
630
3⌀18
830
L=864
5⌀18
720
L=740
2⌀10
630
2⌀10
830
L=850
2⌀10
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L=960
97
170
2⌀18
200
130
3⌀18
275
L=960
97
205
2⌀18
265
190
2⌀18
260
L=296
2⌀18
315
L=351
2⌀18
240
L=276
5⌀18
L=280
97
50
2⌀18
L=310
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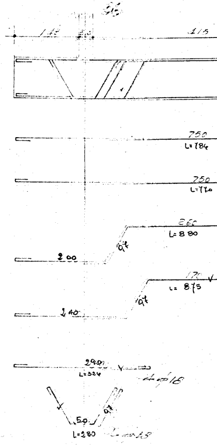
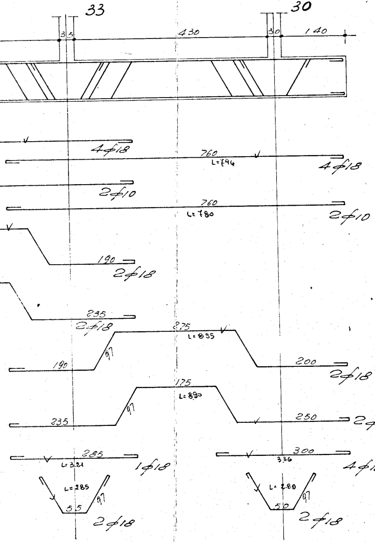
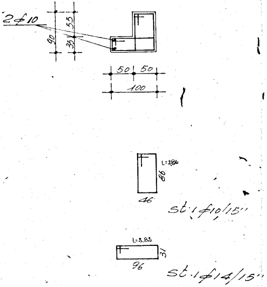
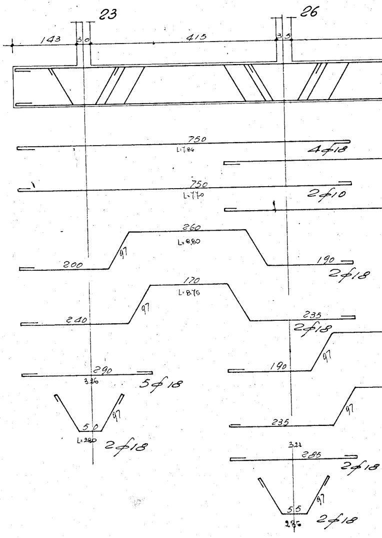
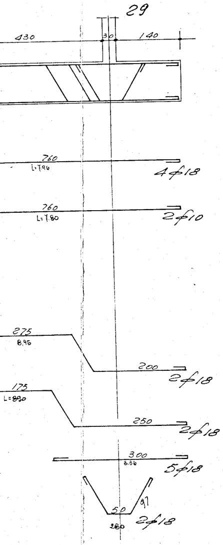
L=223
97
90
3⌀18


145
415
750
L=784
750
L=770
260
L=880
97
200
170
L=875
97
240
290
L=324
4⌀18
50
97
L=280


33
30
35
430
30
140
4⌀18
760
L=796
4⌀18
2⌀10
760
L=780
2⌀10
190
2⌀18
235
2⌀18
275
L=835
97
190
200
2⌀18
175
L=830
97
235
250
2⌀18
285
L=3.21
1⌀18
300
336
4⌀18
L=285
97
55
2⌀18
L=280
97
50
2⌀18


2⌀10
55
90
35
50
50
100
L=284
86
46
st.1⌀10/15''
L=3.82
31
96
st.1⌀14/15''


23
26
143
30
415
35
750
L=7.86
4⌀18
750
L=770
2⌀10
260
L=880
97
200
190
2⌀18
170
L=875
97
240
235
2⌀18
190
97
290
3.26
5⌀18
235
97
97
50
L=280
2⌀18
3.21
285
2⌀18
97
55
285
2⌀18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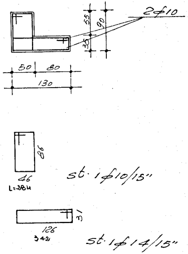
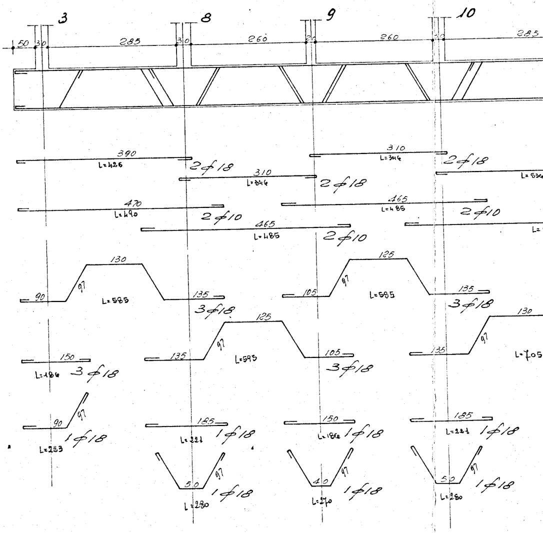
430
30
140
760
L:7.96
4φ18
760
L:7.80
2φ10
275
8.95
200
2φ18
175
L:890
250
2φ18
300
3.36
5φ18
50
97
280
2φ18


55
90
35
2φ10
50
80
130
86
46
L=284
st. 1φ10/15"
31
126
342
st. 1φ14/15"


3
8
9
10
50
30
285
30
260
30
260
30
285
390
L=426
2φ18
310
L=346
2φ18
310
L=346
2φ18
L=536
470
L=490
2φ10
465
L=485
2φ10
465
L=485
2φ10
130
90
97
L=585
135
3φ18
125
105
97
L=585
135
3φ18
150
L=186
3φ18
125
135
97
L=595
105
3φ18
130
135
97
L=705
90
97
L=233
1φ18
185
L=221
1φ18
150
L=186
1φ18
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L=221
1φ18
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L=280
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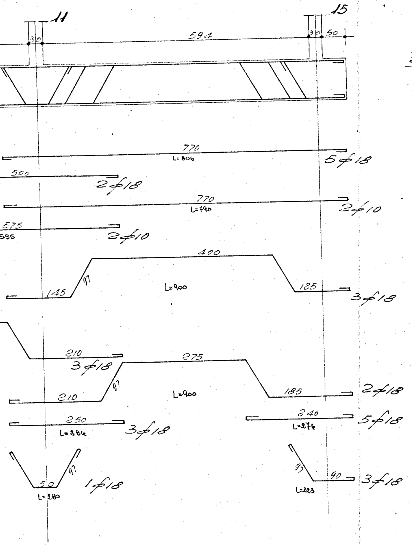
40
97
L=270
1φ18
50
97
L=280
1φ18


11
15
30
594
30
50
770
L=806
5φ18
500
2φ18
770
L=790
2φ10
575
595
2φ10
400
97
L=900
145
125
3φ18
210
3φ18
275
97
L=900
210
185
2φ18
240
L=276
5φ18
250
L=286
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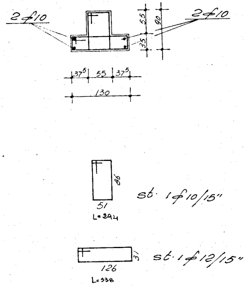
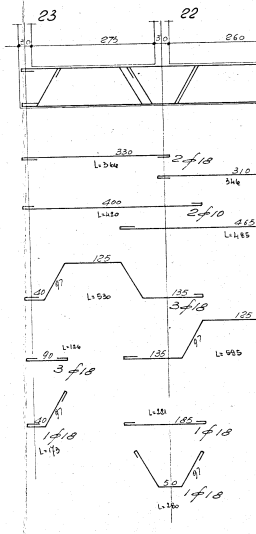
97
90
L=223
3φ18


2φ10
2φ10
55
90
35
37⁵
55
37⁵
130
86
51
L=294
st. 1φ10/15"
31
126
L=338
st. 1φ12/15"


23
22
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275
30
260
330
L=366
2φ18
310
346
400
L=420
2φ10
465
L=485
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97
L=530
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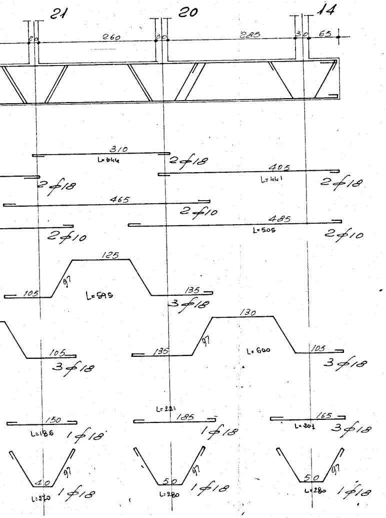
3φ18
125
97
135
L=595
L=126
90
3φ18
40
97
1φ18
L=173
L=221
185
1φ18
50
97
L=280
1φ18


21
20
14
20
260
30
285
30
65
310
L=344
2φ18
405
L=441
2φ18
2φ18
465
2φ10
485
L=505
2φ10
2φ10
125
97
105
L=595
135
3φ18
130
97
135
L=600
105
3φ18
105
3φ18
150
L=186
1φ18
L=221
185
1φ18
165
L=201
3φ18
40
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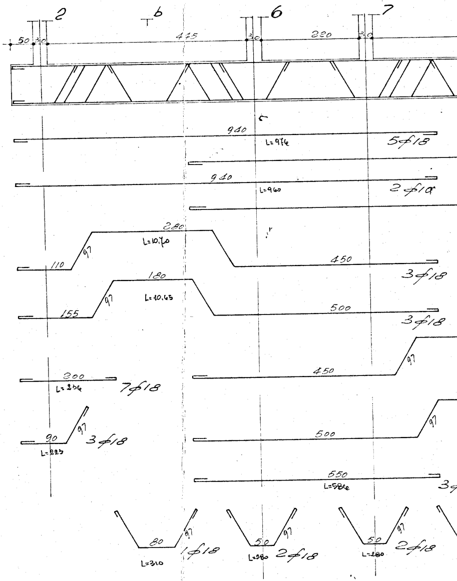
L=270
1φ18
50
97
L=280
1φ18
50
97
L=280
1φ18


2
b
6
7
50
30
415
30
220
30
940
L=976
5φ18
940
L=960
2φ10
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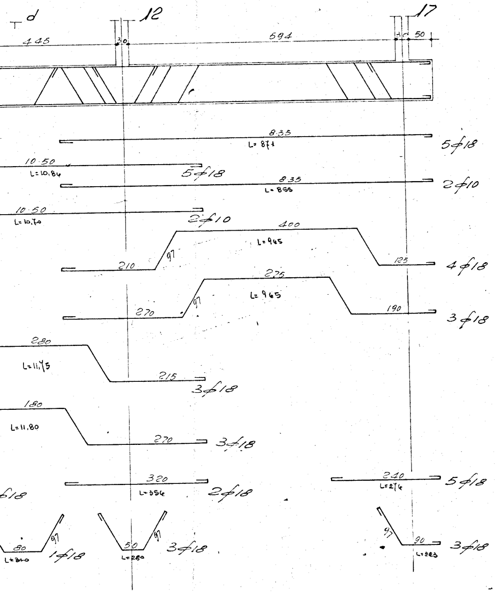
97
110
450
3φ18
180
L=10,65
97
155
500
3φ18
97
450
200
L=236
7φ18
97
500
90
97
L=223
3φ18
550
L=586
3φ
80
97
L=310
1φ18
50
97
L=280
2φ18
50
97
L=280
2φ18



d
12
17
445
30
594
30
50
8.35
L= 871
5⌀18
10.50
L=10.84
5⌀18
8.35
L= 855
2⌀10
10.50
L=10.70
2⌀10
400
L=965
210
97
125
4⌀18
275
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270
97
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3⌀18
280
L=11.75
215
3⌀18
180
L=11.80
270
3⌀18
320
L=356
2⌀18
240
L=276
5⌀18
⌀18
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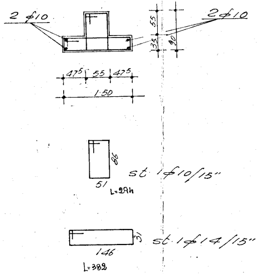
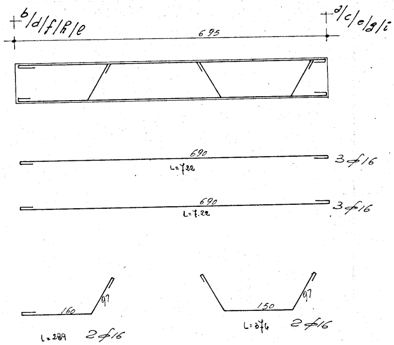
97
L=280
3⌀18
97
90
L=283
3⌀18



2⌀10
2⌀10
55
35
90
47⁵
55
47⁵
1.50
86
51
L=294
st 1⌀10/15"
146
31
L=382
st 1⌀14/15"



b/d/f/h/e
d/c/e/g/i
695
690
L=722
3⌀16
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3⌀16
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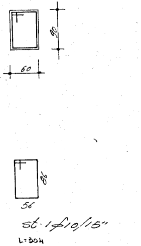
L=289
2⌀16
150
97
L=376
2⌀16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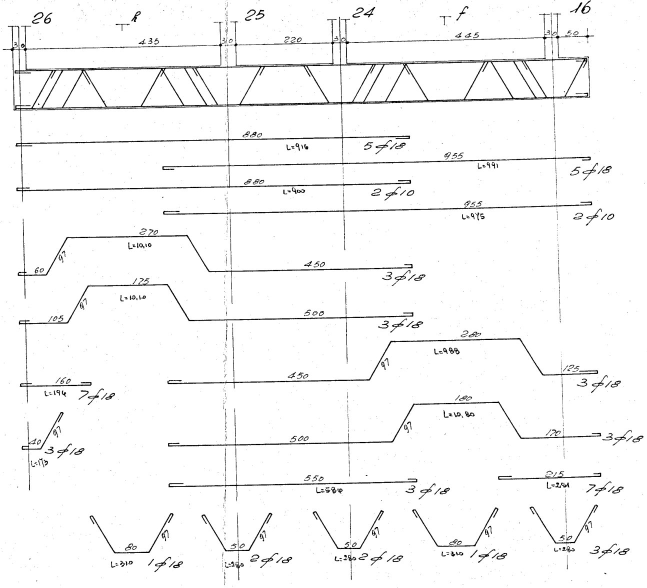
60
86
56
st·1φ10/15"
L=304


26
k
25
24
f
16
30
435
30
220
30
445
30
50
880
L=916
5φ18
955
L=991
5φ18
880
L=900
2φ10
955
L=975
2φ10
270
L=10,10
60
97
450
3φ18
175
L=10,10
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97
500
3φ18
280
L=988
97
450
125
3φ18
160
L=196
7φ18
180
L=10,80
97
500
170
3φ18
40
97
3φ18
L=173
550
L=586
3φ18
215
L=251
7φ18
80
97
L=310
1φ18
50
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L=310
1φ18
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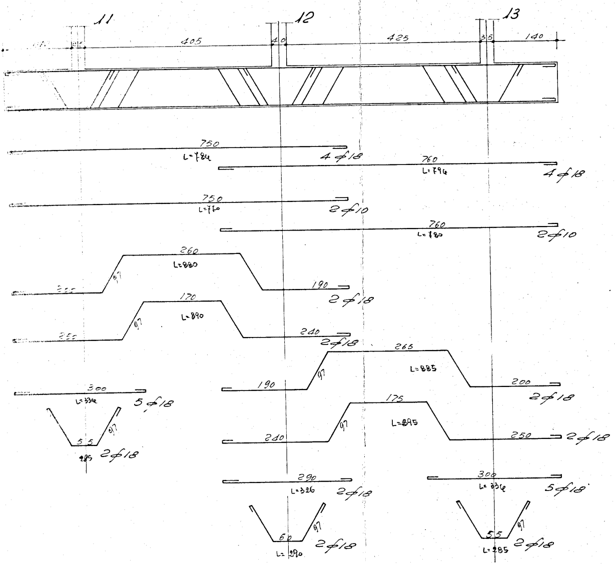
97
L=280
3φ18


11
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13
405
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425
35
140
750
L=784
4φ18
760
L=796
4φ18
750
L=760
2φ10
760
L=780
2φ10
260
L=880
97
250
190
2φ18
170
L=890
97
250
240
2φ18
265
L=885
97
190
200
2φ18
175
L=895
97
240
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2φ18
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L=336
5φ18
55
97
285
2φ18
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L=290
2φ18
300
L=336
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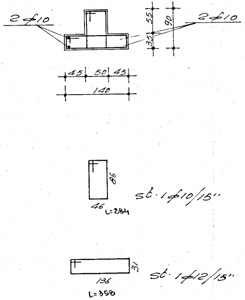
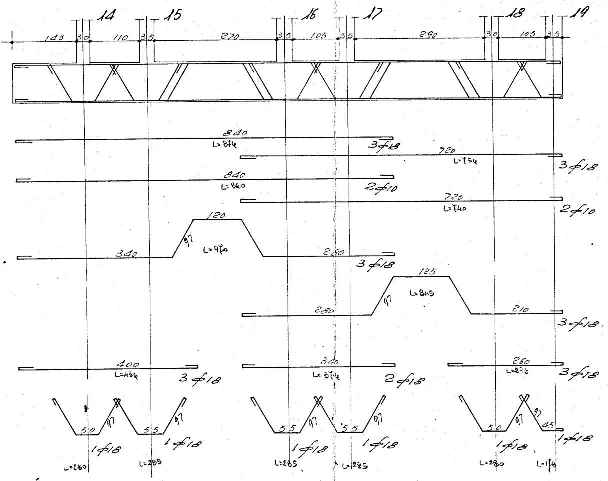
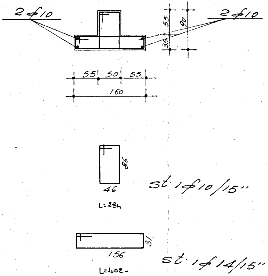
97
L=285
2φ18


2φ10
55
90
35
2φ10
45
50
45
140
88
46
L=284
st. 1φ10/15"
31
136
L=358
st. 1φ12/15"


14
15
16
17
18
19
143
30
110
35
270
35
105
35
290
30
105
35
840
L=874
3∅18
720
L=754
3∅18
840
L=860
2∅10
720
L=740
2∅10
120
340
97
L=970
280
3∅18
125
280
97
L=845
210
3∅18
400
L=436
3∅18
340
L=376
2∅18
260
L=296
3∅18
50
97
55
97
1∅18
1∅18
L=280
L=285
55
97
55
97
1∅18
1∅18
L=285
L=285
50
97
97
45
1∅18
1∅18
L=280
L=178


2∅10
2∅10
55
90
35
55
50
55
160
86
46
L=284
st: 1∅10/15''
31
156
L=402
st: 1∅14/15''