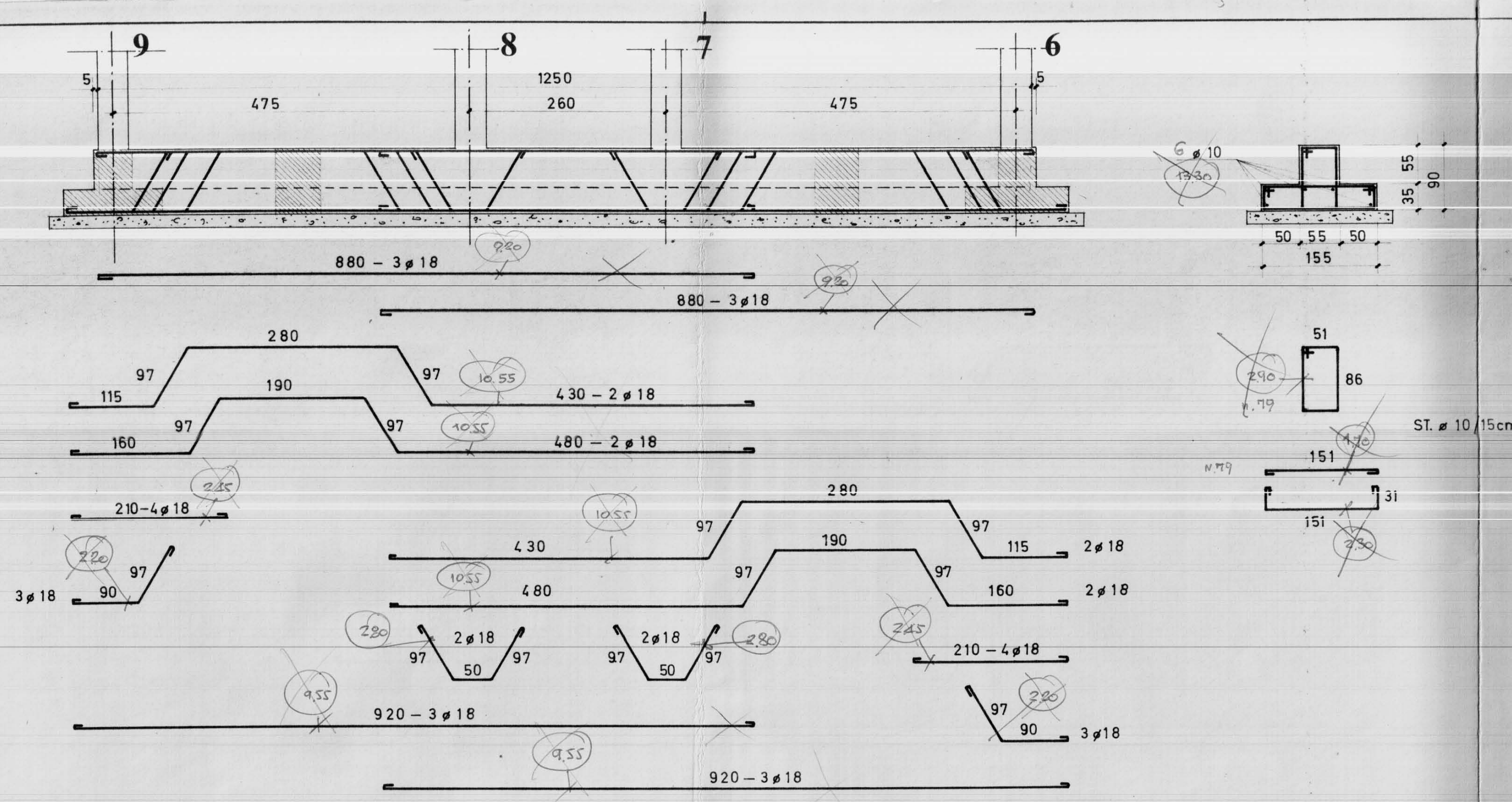
STUDIO TECNICO
JURILLI ING. GIUSEPPE
BRINDISI - v. Tarantini 4/a - t. 23074

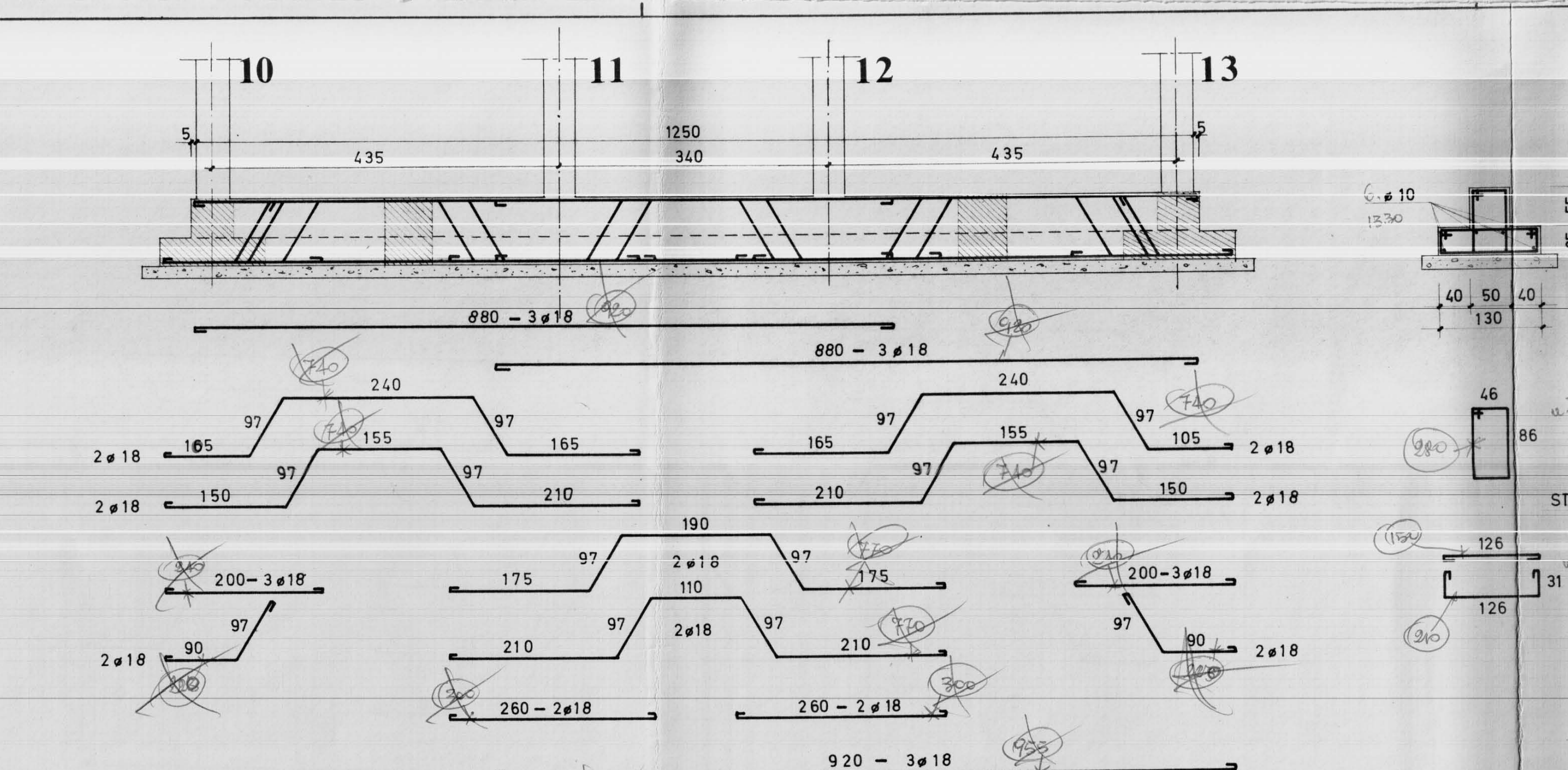
N. 94

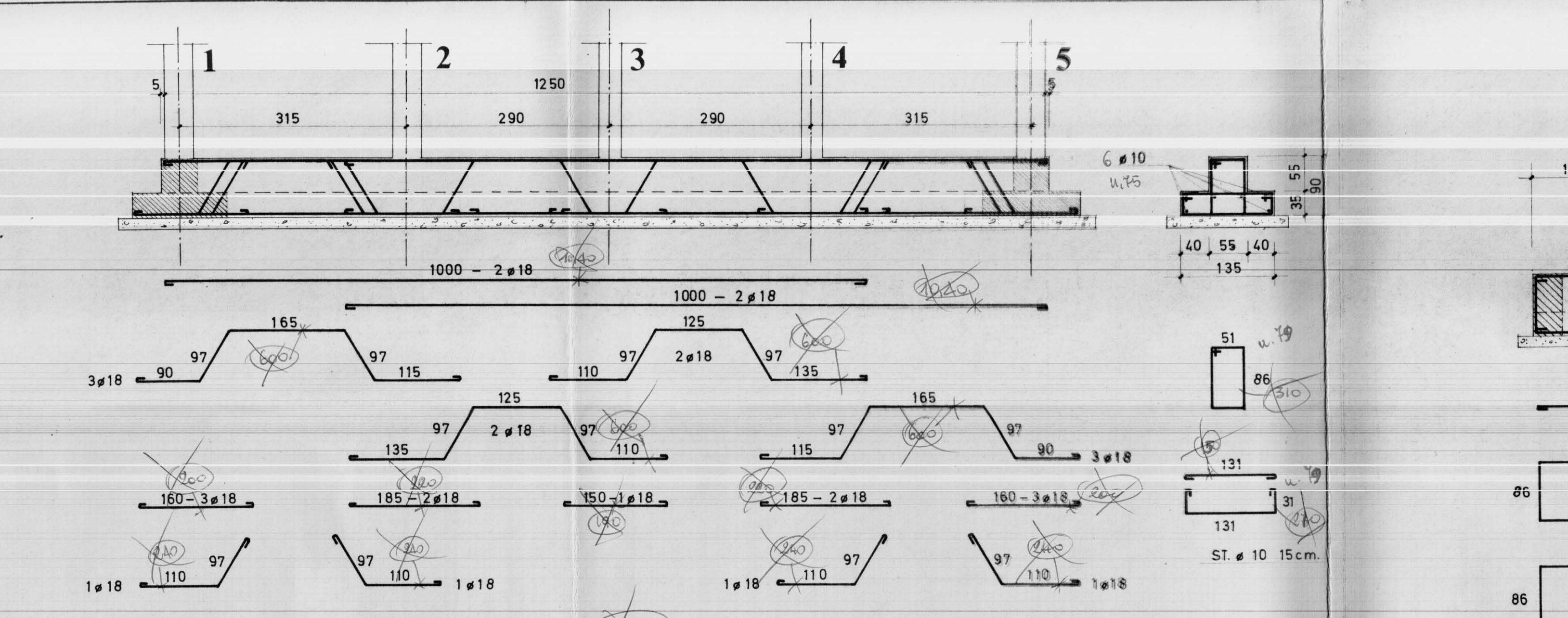
Ing. G. Jurilli

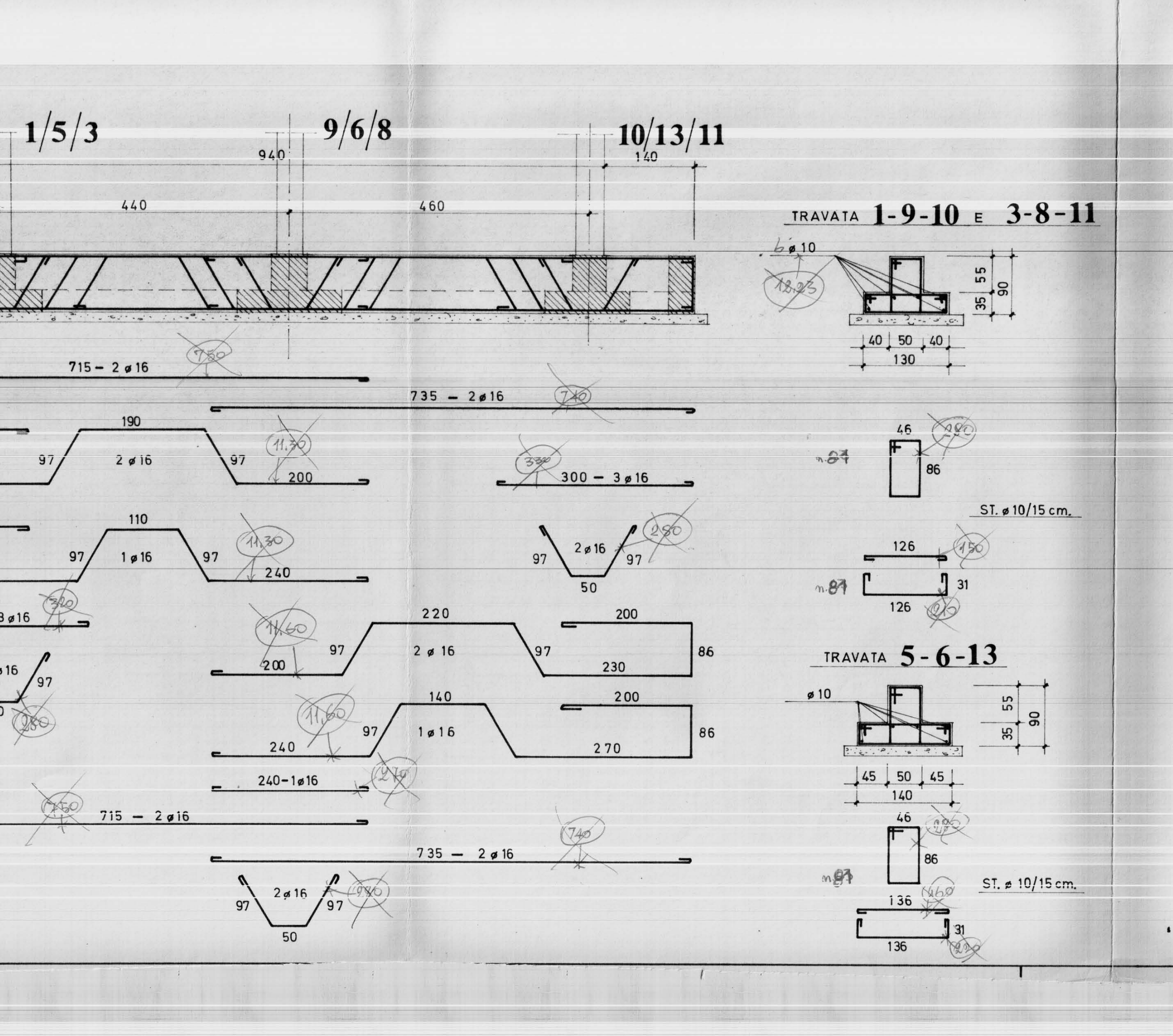
-CONTABILITÀ-

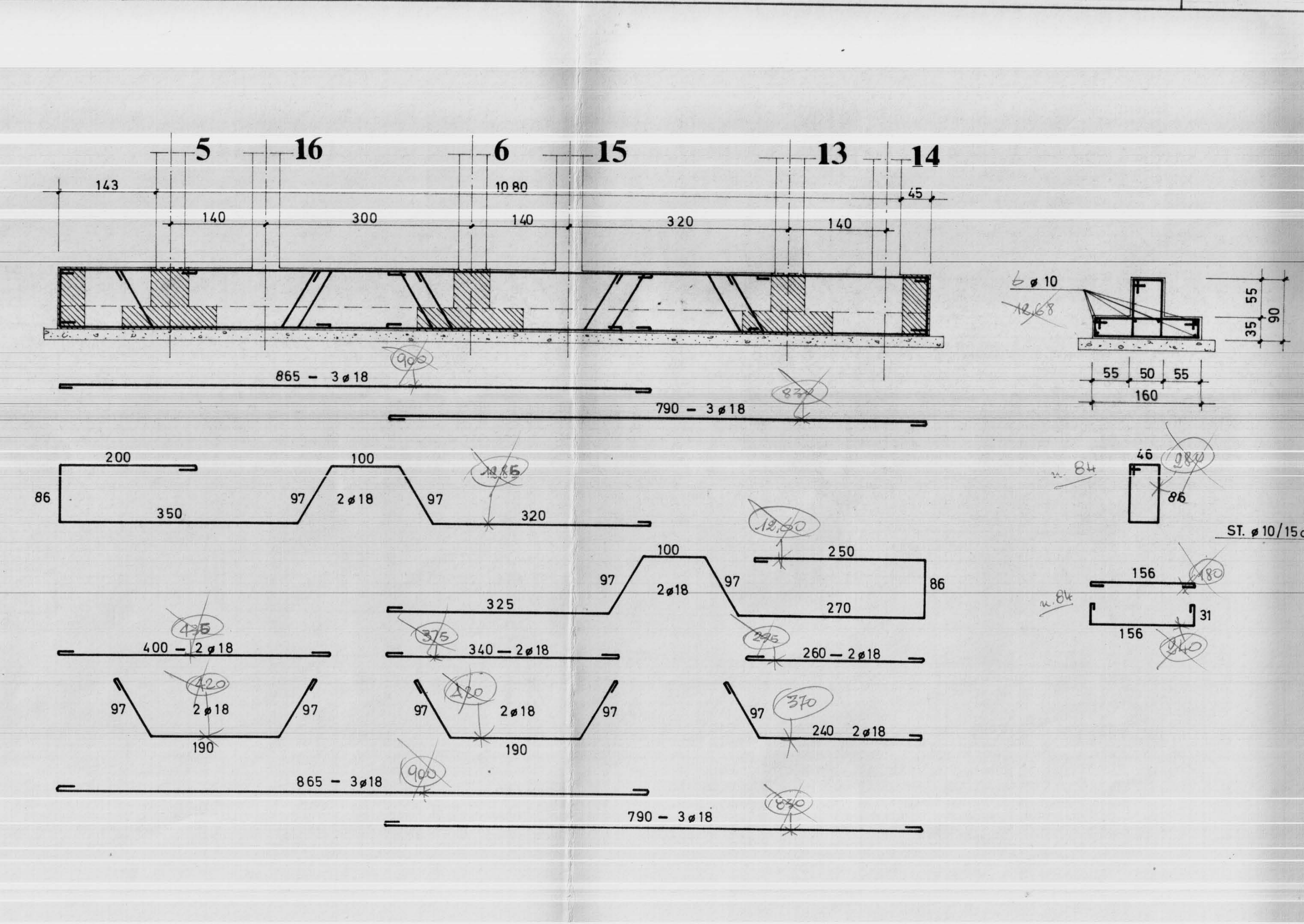
ISTITUTO AUTONOMO PER LE CASE POPOLARI DELLA PROVINCIA DI BRINDISI	LEGGE 30/12/1960 n.1676
LAVORI PER LA COSTRUZIONE DI n.4 PALAZZINE COMPRENDENTI n;23 ALLOGGI PER AGRICOLTORI IN BRINDISI QUARTIERE " LA ROSA ".-	**2**
ARMATURA STRUTTURE DI FONDAZIONE	SCALE **1:50**
	DATA : **GIUGNO 1971**
... AMORUSO ANTONIO - BRINDISI -	DISEGNATORE : **Ro. Gi.**

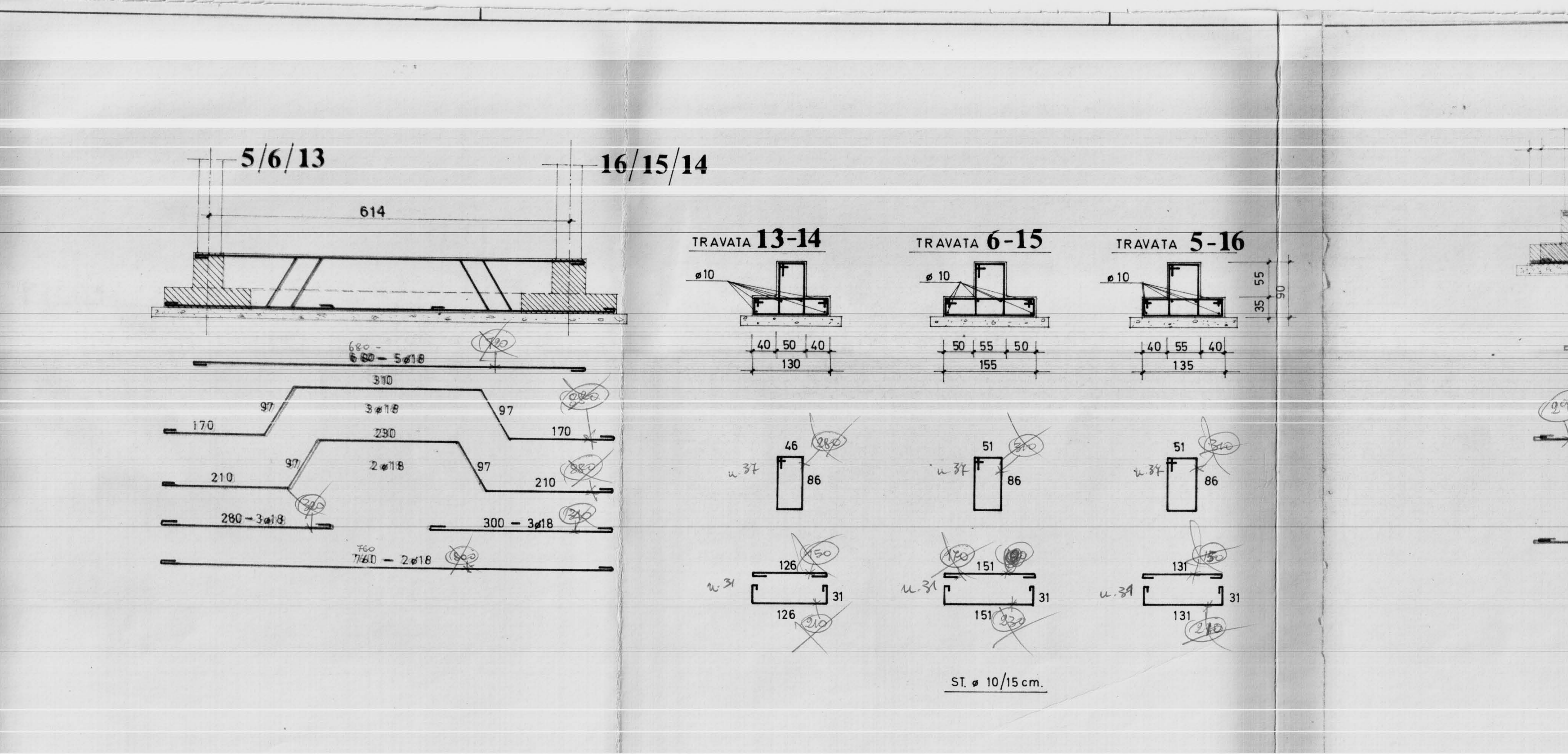

9
8
7
6
1250
475
260
475
6 ø 10
35 55 90
50 55 50
155
880 - 3ø18
880 - 3ø18
280
97
115
430 - 2ø18
190
160
480 - 2ø18
210 - 4ø18
3ø18
90
430
480
2ø18
50
210 - 4ø18
920 - 3ø18
920 - 3ø18
51
86
151
31
ST. ø 10/15cm.

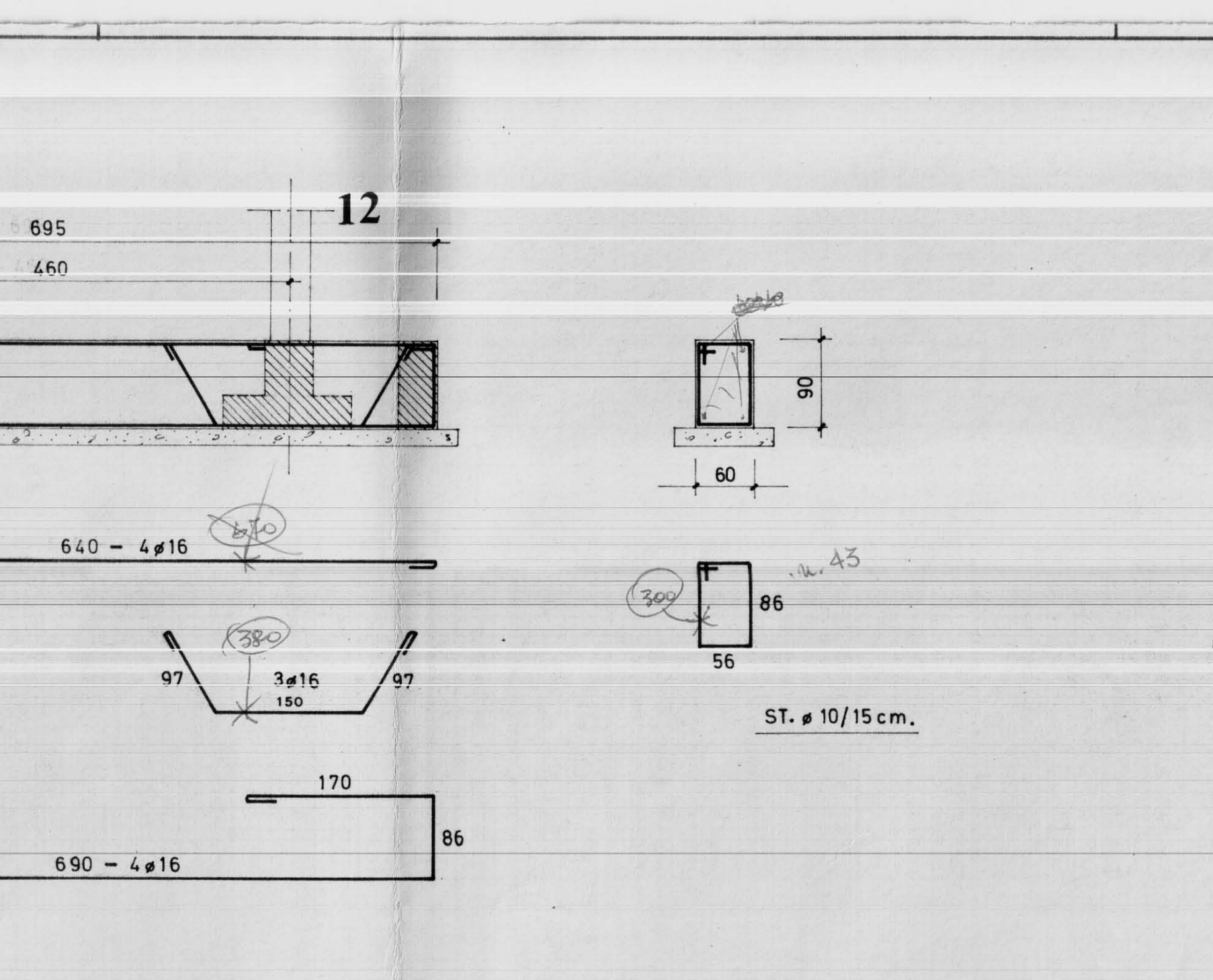

10
11
12
13
1250
435
340
435
6 ø 10
35 55 90
40 50 40
130
880 - 3ø18
880 - 3ø18
240
165
155
150
210
105
2ø18
200 - 3ø18
190
175
110
260 - 2ø18
920 - 3ø18
920 - 3ø18
46
86
126
31
ST. ø 10/15cm.

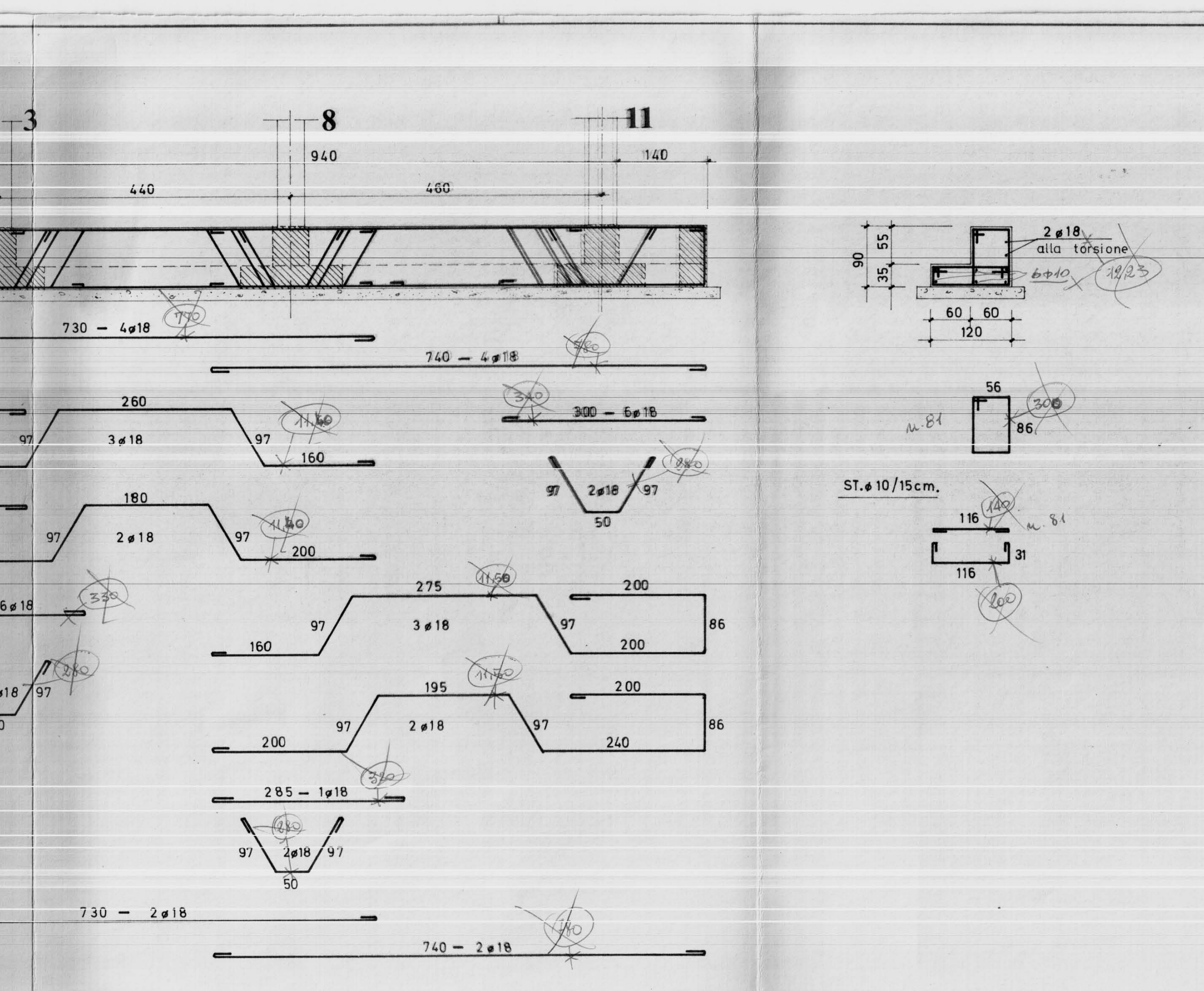

1
2
3
4
5
1250
315
290
290
315
6 ø 10
40 55 40
135
1000 - 2ø18
1000 - 2ø18
165
125
90
115
110
135
3ø18
2ø18
160 - 3ø18
185 - 2ø18
1ø18
1040 - 2ø18
1040 - 2ø18
51
86
131
31
ST. ø 10 15cm.

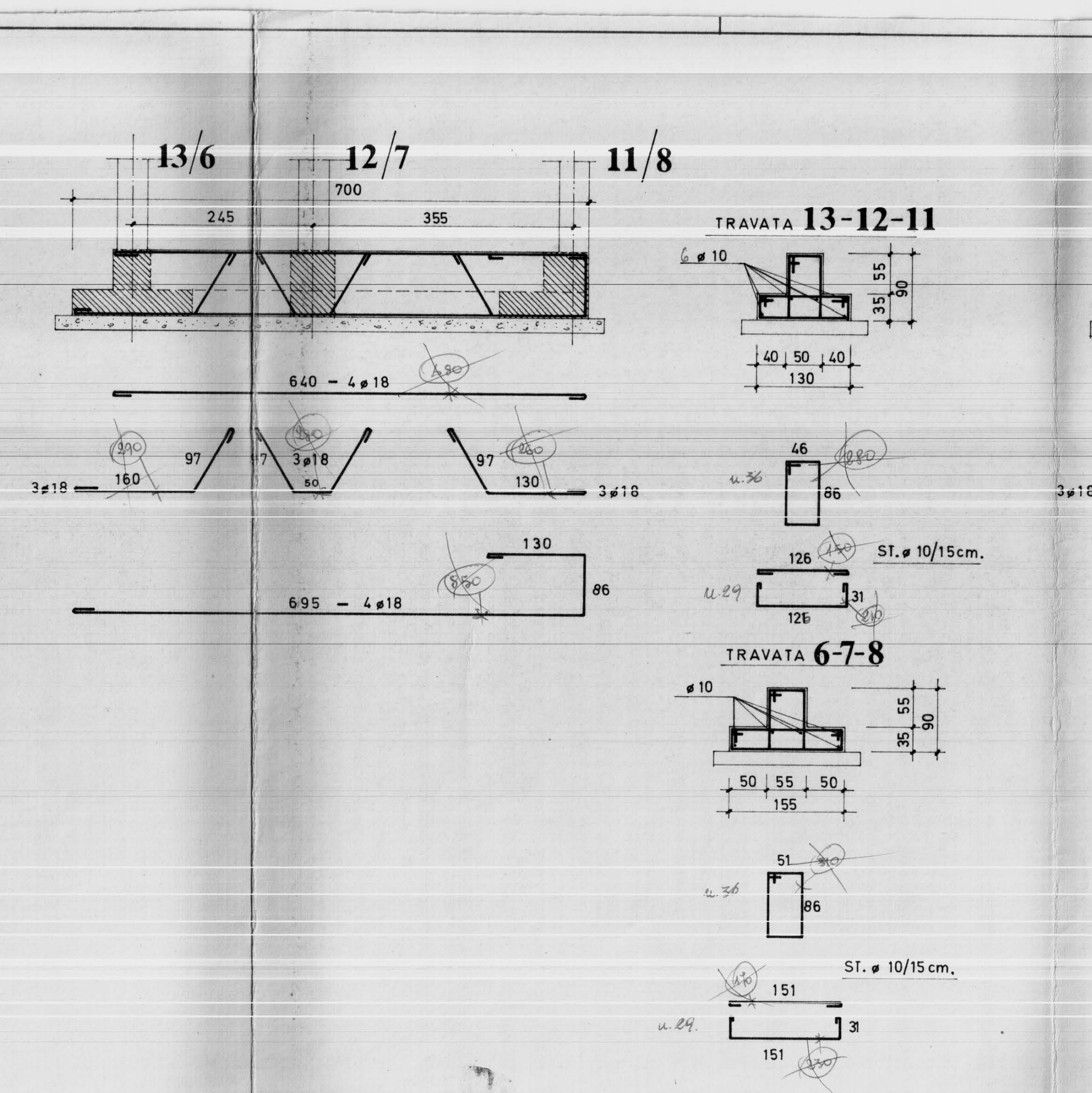

1/5/3
9/6/8
10/13/11
143
440
940
460
140
TRAVATA 1-9-10 E 3-8-11
6 ø 10
35 55 90
40 50 40
130
715 - 2ø16
735 - 2ø16
200
230
190
86
2ø16
300 - 3ø16
110
270
1ø16
290 - 3ø18
220
140
240
240 - 1ø16
715 - 2ø16
735 - 2ø16
46
86
126
31
ST. ø10/15 cm.
TRAVATA 5-6-13
ø 10
45 50 45
140
136
ST. ø 10/15 cm.

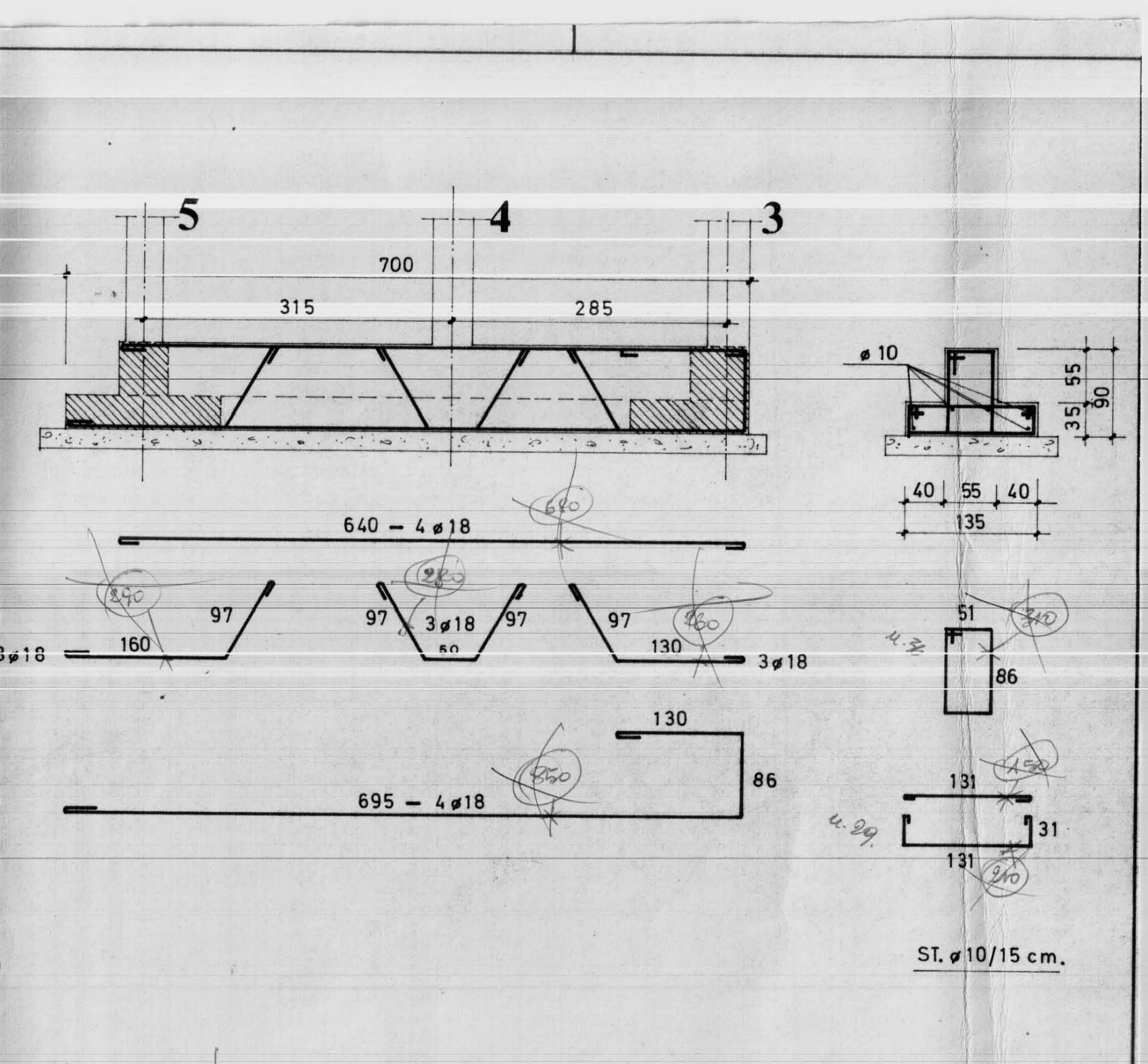

5
16
6
15
13
14
143
140
300
1080
320
45
6 ø 10
35 55 90
55 50 55
160
865 - 3ø18
790 - 3ø18
200
350
100
2ø18
320
325
250
270
400 - 2ø18
340 - 2ø18
260 - 2ø18
190
240 2ø18
865 - 3ø18
790 - 3ø18
46
86
156
31
ST. ø10/15cm.


5/6/13
16/15/14
614
TRAVATA 13-14
TRAVATA 6-15
TRAVATA 5-16
ø10
40 50 40
130
50 55 50
155
40 55 40
135
650 - 3ø18
310
170
3ø18
280
210
2ø18
290 - 3ø18
300 - 3ø18
760 - 2ø18
46
86
126
51
151
131
31
ST. ø 10/15 cm.


7
12
695
460
90
60
640 - 4ø16
160
3ø16
150
56
86
170
690 - 4ø16
ST. ø 10/15 cm.


3
8
11
143
440
940
460
140
730 - 4ø18
740 - 4ø18
200
260
3ø18
160
300 - 6ø18
2ø18
50
180
240
290 - 6ø18
275
3ø18
195
285 - 1ø18
730 - 2ø18
740 - 2ø18
2ø18
alla torsione
90 55 35
60 60
120
56
116
31
ST. ø 10/15cm.


13/6
12/7
11/8
700
245
355
640 - 4ø18
3ø18
160
130
695 - 4ø18
TRAVATA 13-12-11
6 ø 10
40 50 40
130
46
86
126
31
ST. ø 10/15cm.
TRAVATA 6-7-8
ø 10
50 55 50
155
51
151
ST. ø 10/15 cm.


5
4
3
700
315
285
640 - 4ø18
160
3ø18
130
695 - 4ø18
ø 10
40 55 40
135
51
86
131
31
ST. ø 10/15cm.

N.B. per trave dell'ultima palazzina.—
staffe n. 31. e n. 36