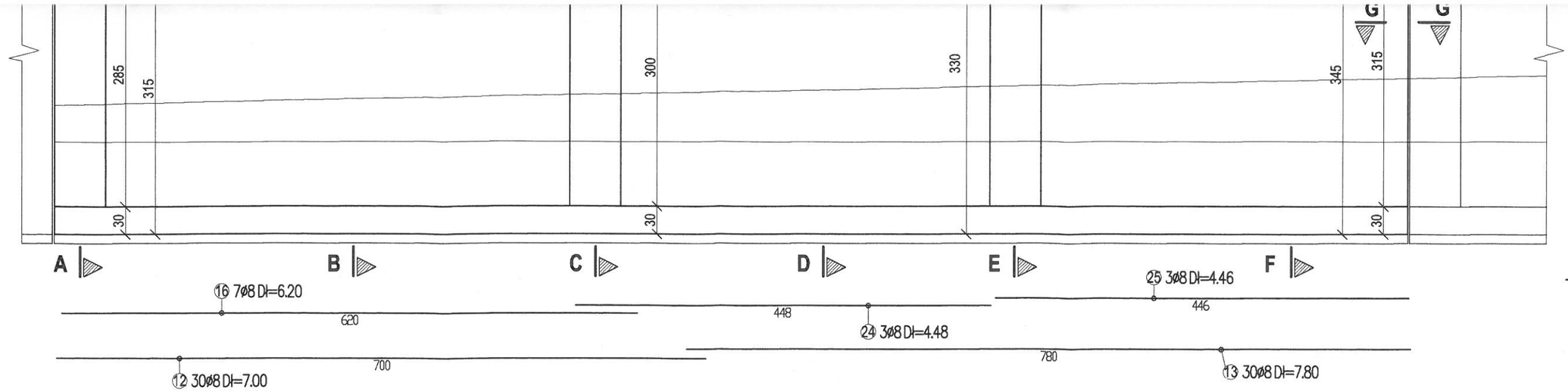
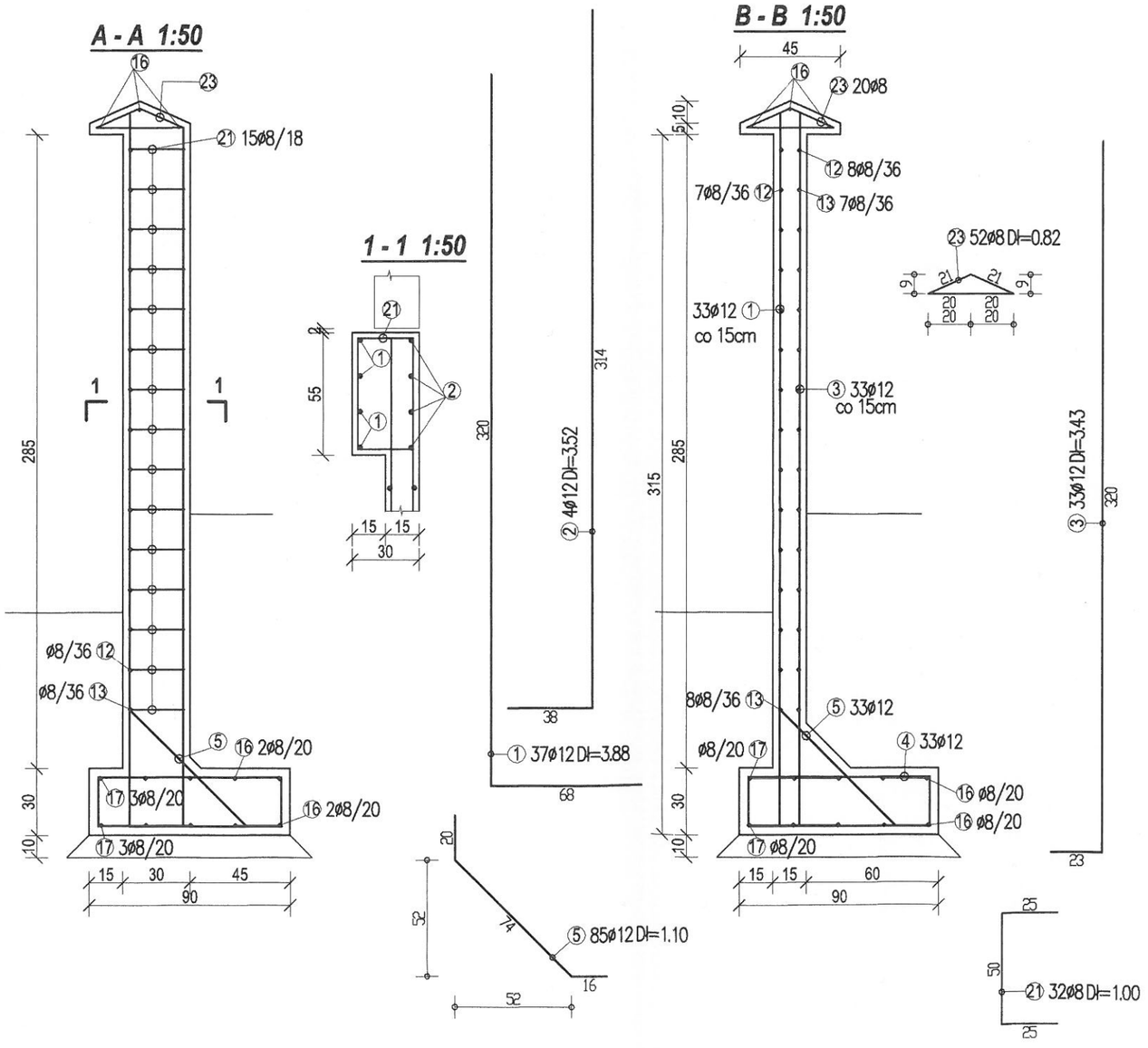

285
315
300
330
345
315
30
30
30
A
B
C
D
E
F
G
G
16 7ø8 DI=6.20
620
448
24 3ø8 DI=4.48
25 3ø8 DI=4.46
446
12 30ø8 DI=7.00
700
780
13 30ø8 DI=7.80
10 4ø12 DI=3.8
38
9 3


A - A 1:50
16
23
21 15ø8/18
1
1
285
30
10
ø8/36 12
ø8/36 13
5 16 2ø8/20
17 3ø8/20
16 2ø8/20
17 3ø8/20
15 30 45
90
1 - 1 1:50
21
55
1
2
15 15
30
2 4ø12 DI=3.52
320
314
38
1 37ø12 DI=3.88
68
5 85ø12 DI=1.10
20
52
74
16
52
B - B 1:50
45
16
23 20ø8
5,10
12 8ø8/36
7ø8/36 12
13 7ø8/36
33ø12 1
co 15cm
3 33ø12
co 15cm
315
285
30
10
8ø8/36 13
ø8/20 17
5 33ø12
4 33ø12
16 ø8/20
16 ø8/20
17 ø8/20
15 15 60
90
23 52ø8 DI=0.82
9
21
21
9
20
20
20
20
3 33ø12 DI=3.43
320
23
25
50
21 32ø8 DI=1.00
25
C - C 1:50
24
23 16ø8
19 17ø8/18
ø8/36 12
14
ø8/36 13
2
2
300
329
7 4ø12 DI=3.67
38
30
10
5 1ø12
18 ø8/20
18 ø8/20
15 30 45
90
14 2ø8 DI=9.00
900
15 2ø8 DI=4.45
445
2 - 2 1:50
19
26
7
6
20 17ø8
55
7
41
15
50
17ø8 DI=1.00 20
25
50
50
19 17ø8 DI=1.26
51
335
6 32ø12 DI=4.03
68
D - D 1:
45
24
5,10
14
8ø8/36 12
300
330
30
10
7ø8/36 13
15 15
4 126ø
22