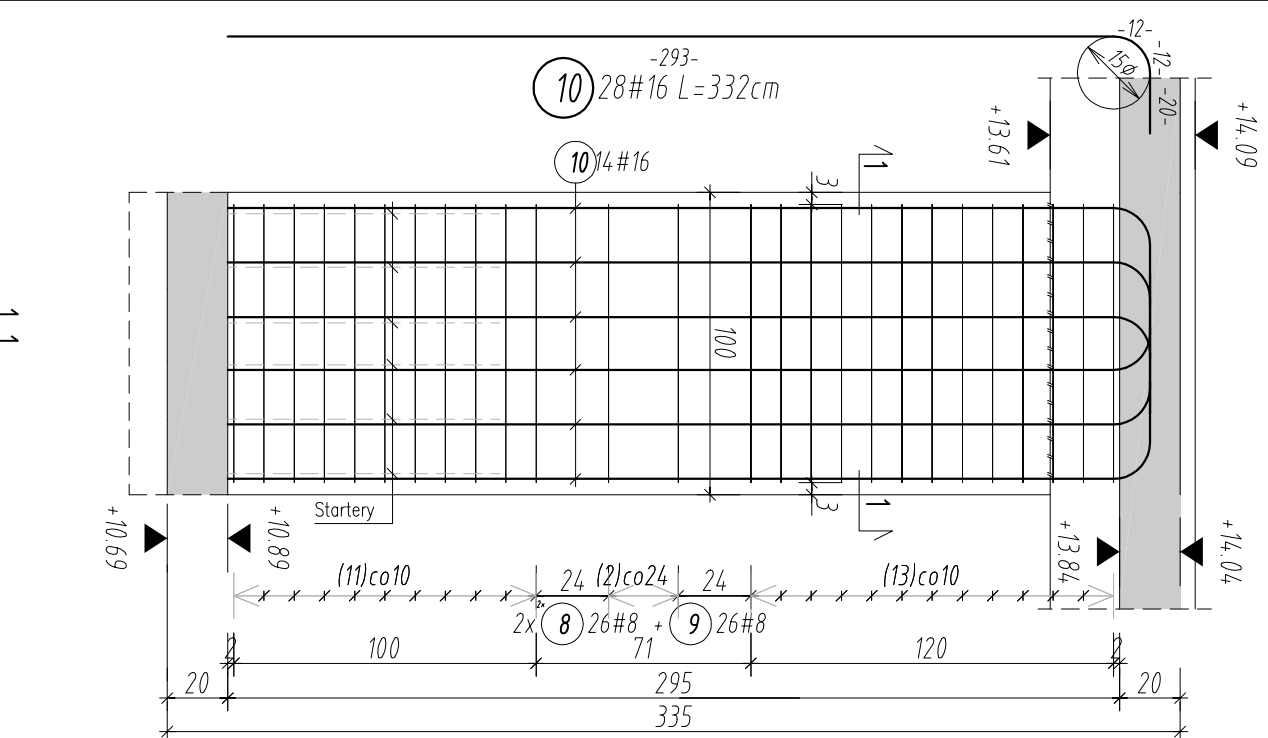
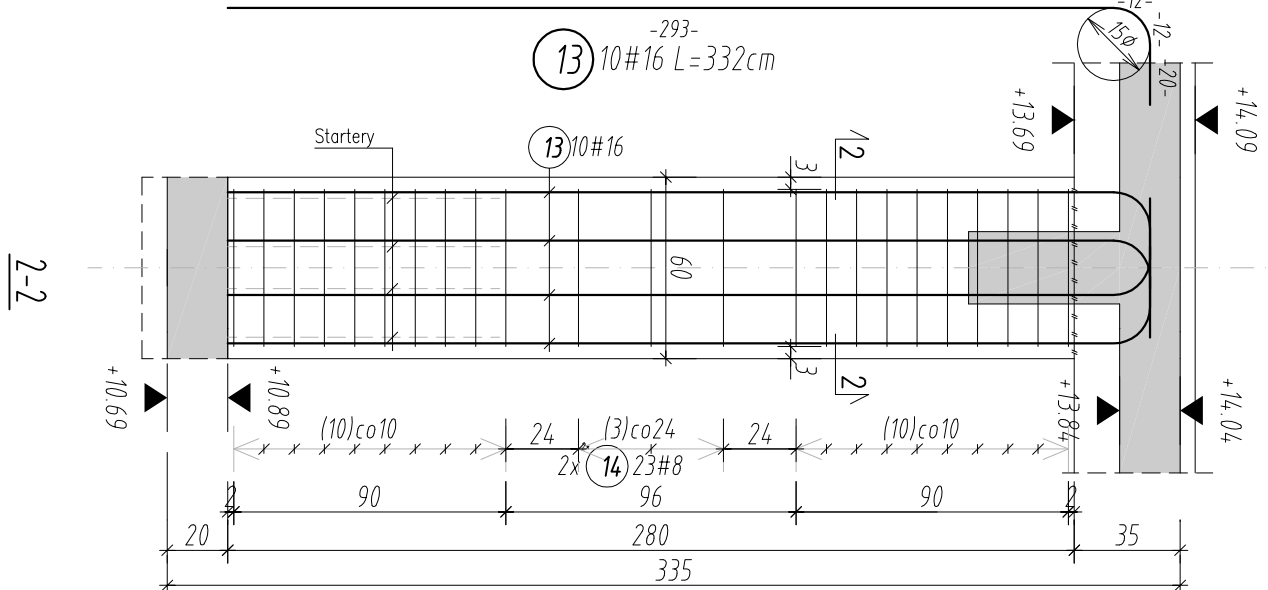


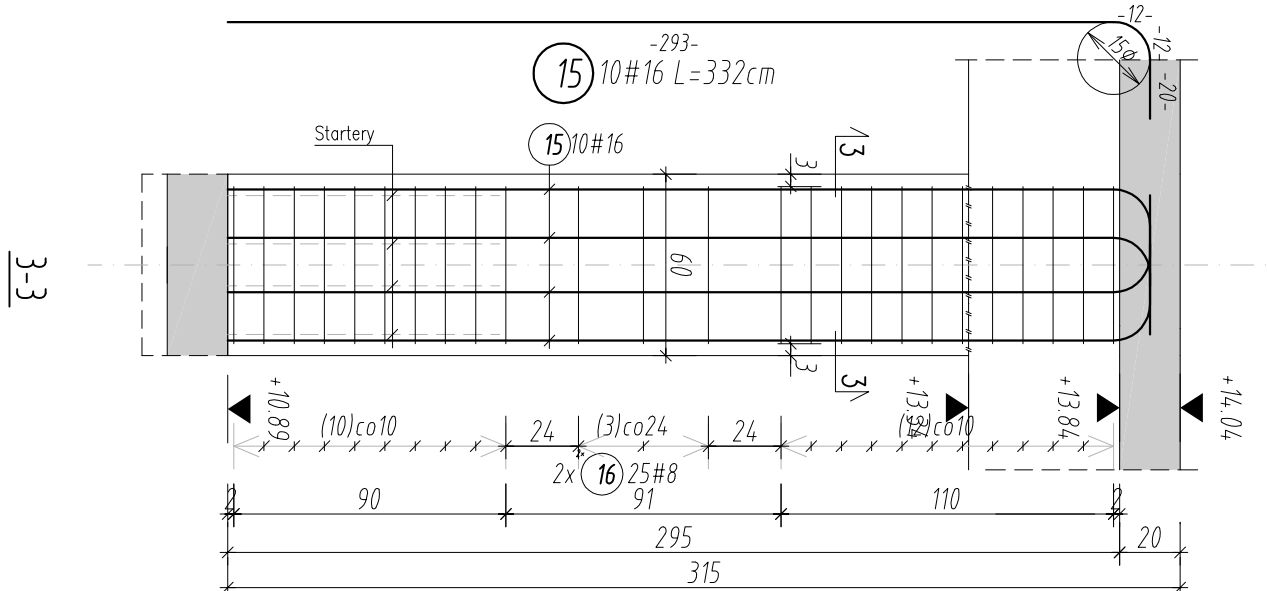
S.X/K/03; S.X/22/03;
ołulina 3m
sz12 Skala 1/25



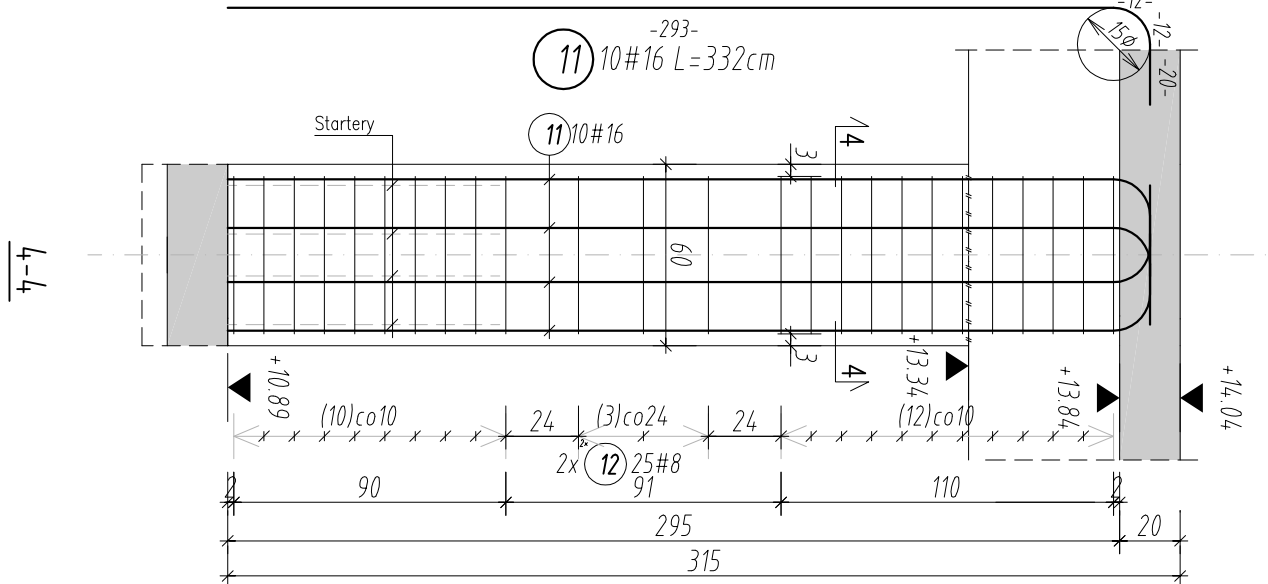
S.D/23/03;
ołulina 3m
sz11 Skala 1/25



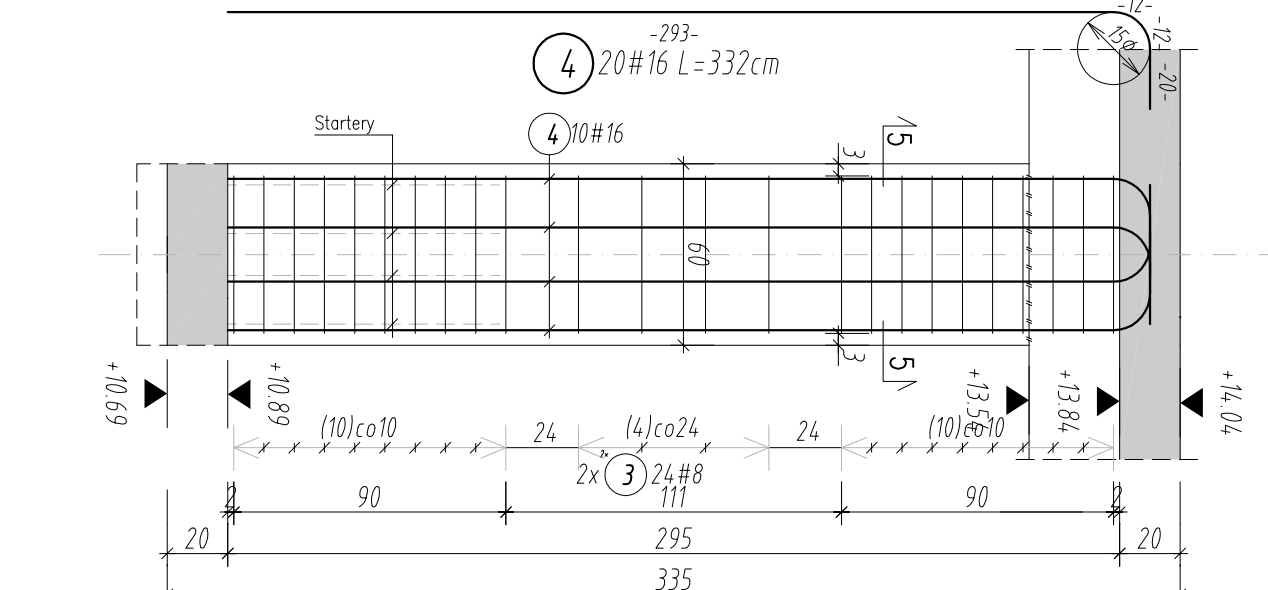
S.C/23/03;
ołulina 3m
sz11 Skala 1/25



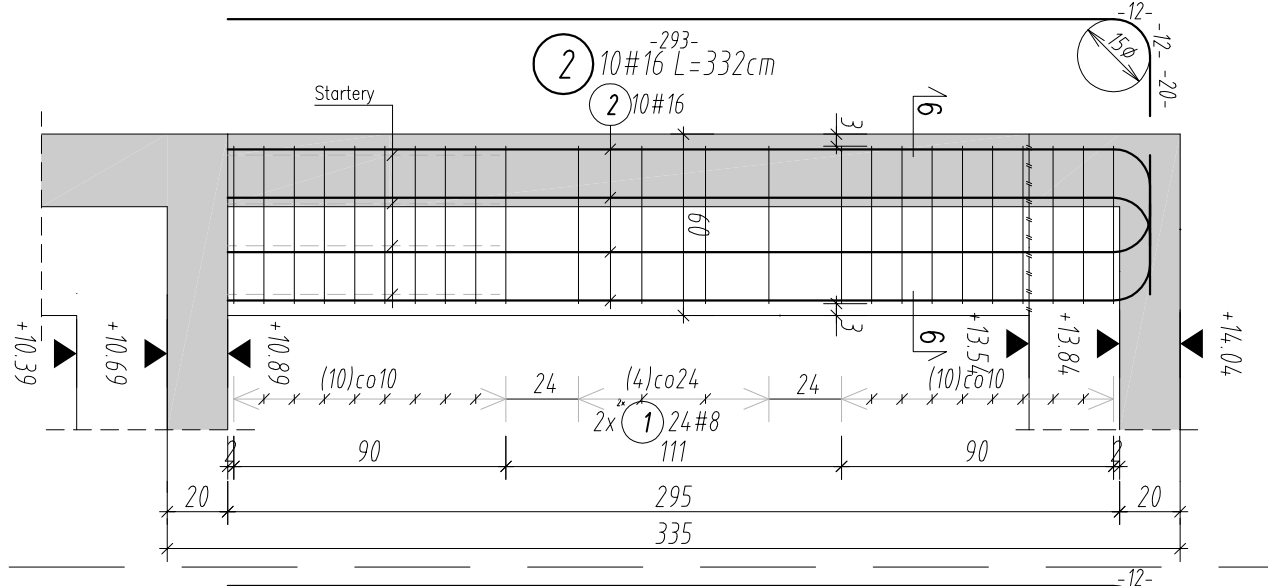
S.C/24/03;
ołulina 3m
sz11 Skala 1/25



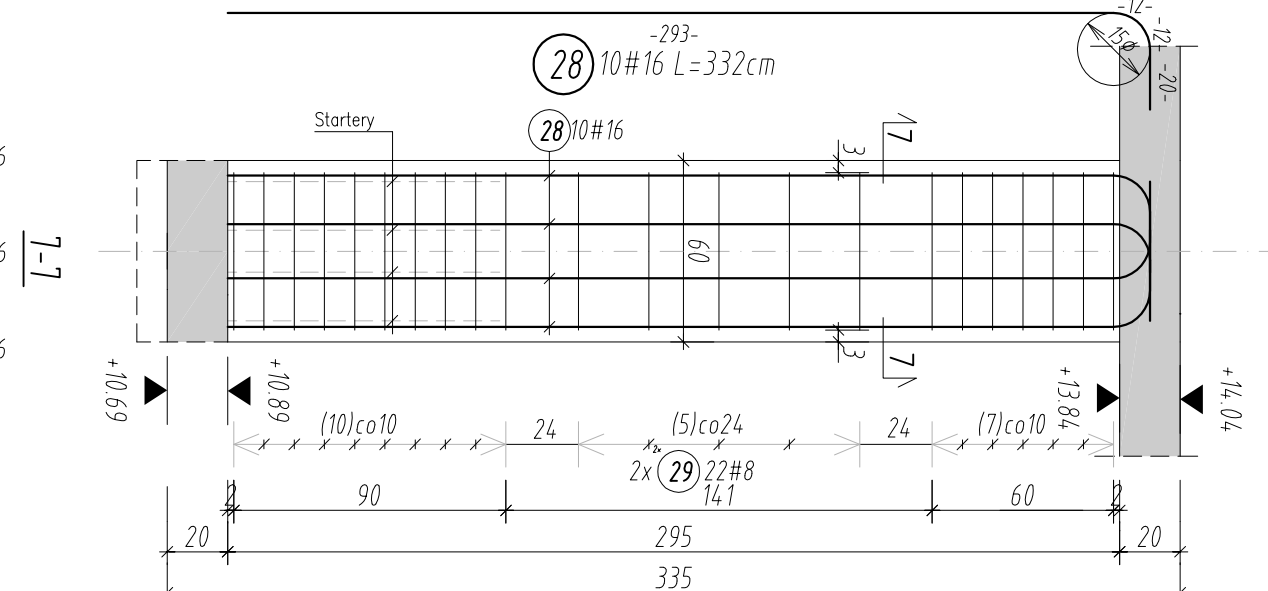
S.C/21/03; S.I/12/03;
ołulina 3m
sz12 Skala 1/25



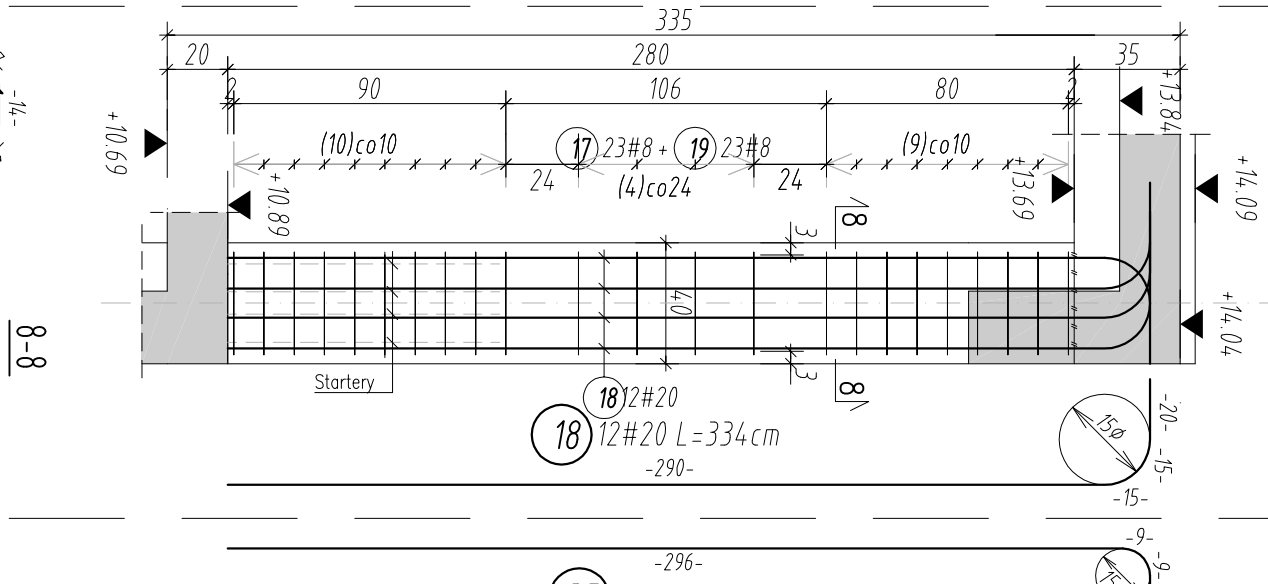
S.I/11/03;
ołulina 3m
sz11 Skala 1/25



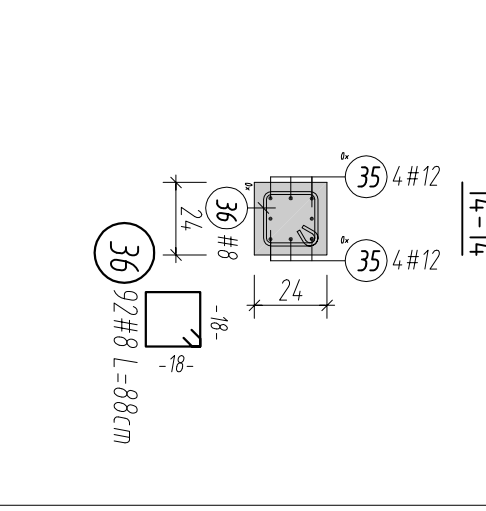
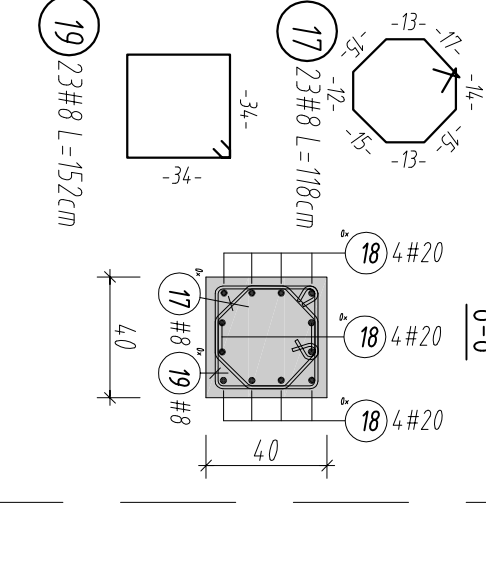
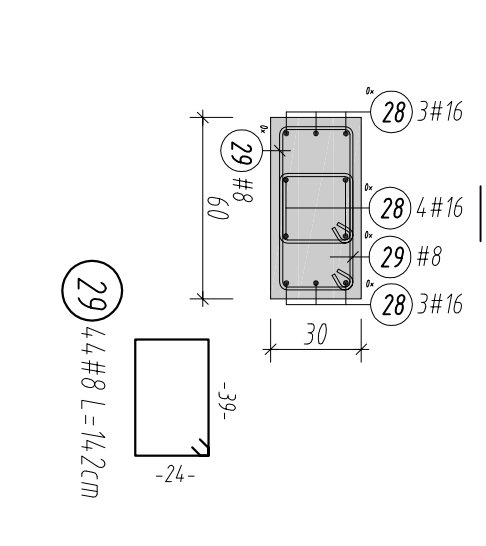
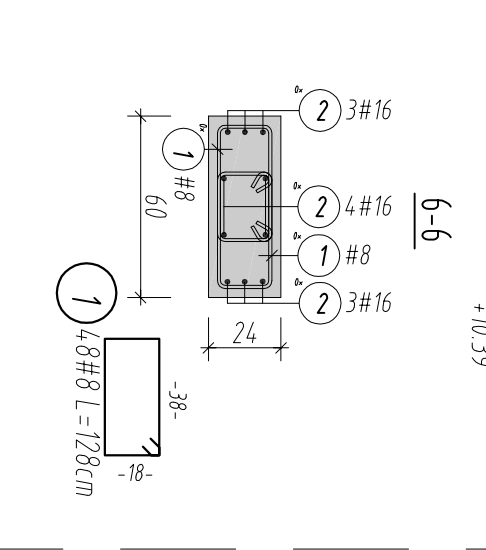
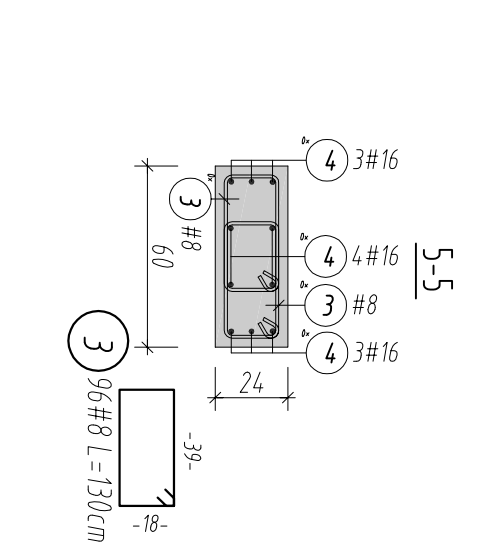
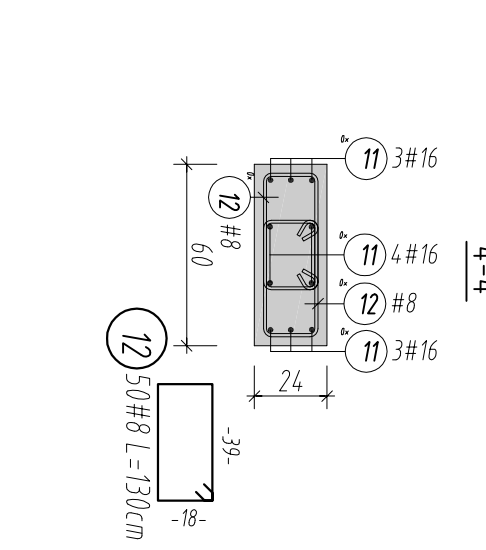
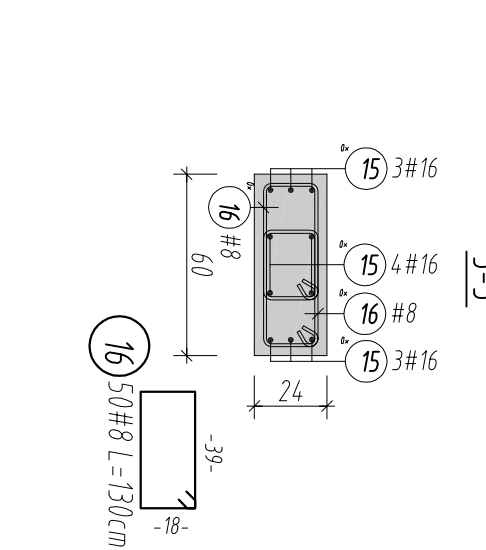
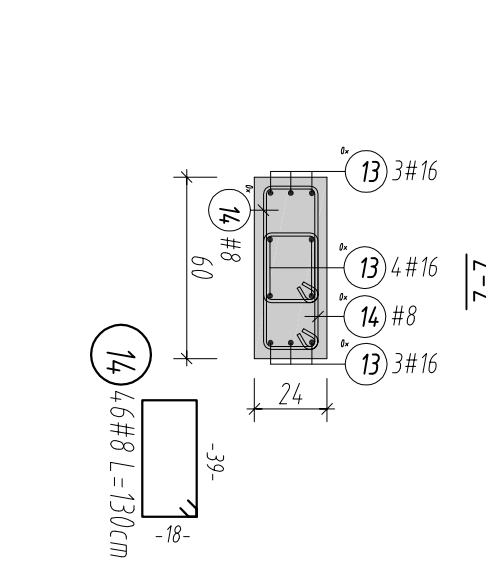
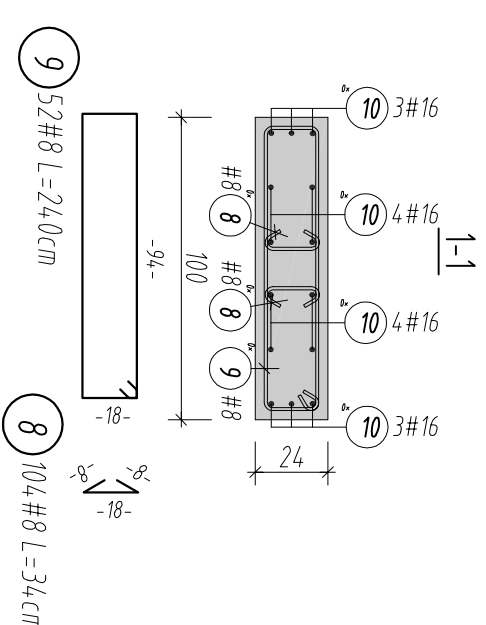
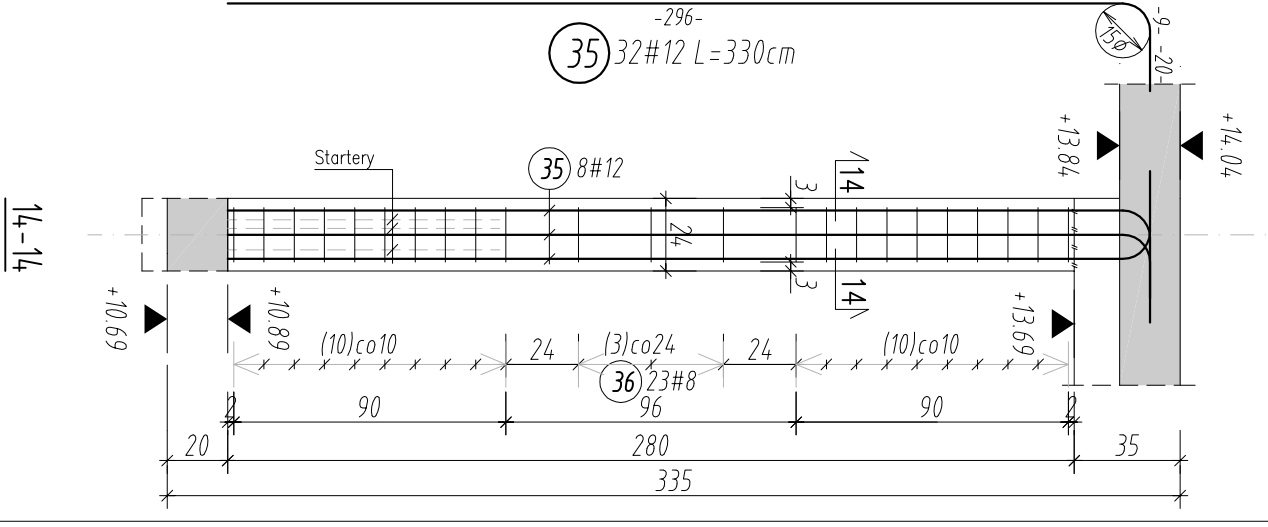
S.K/21/03;
ołulina 3m
sz11 Skala 1/25



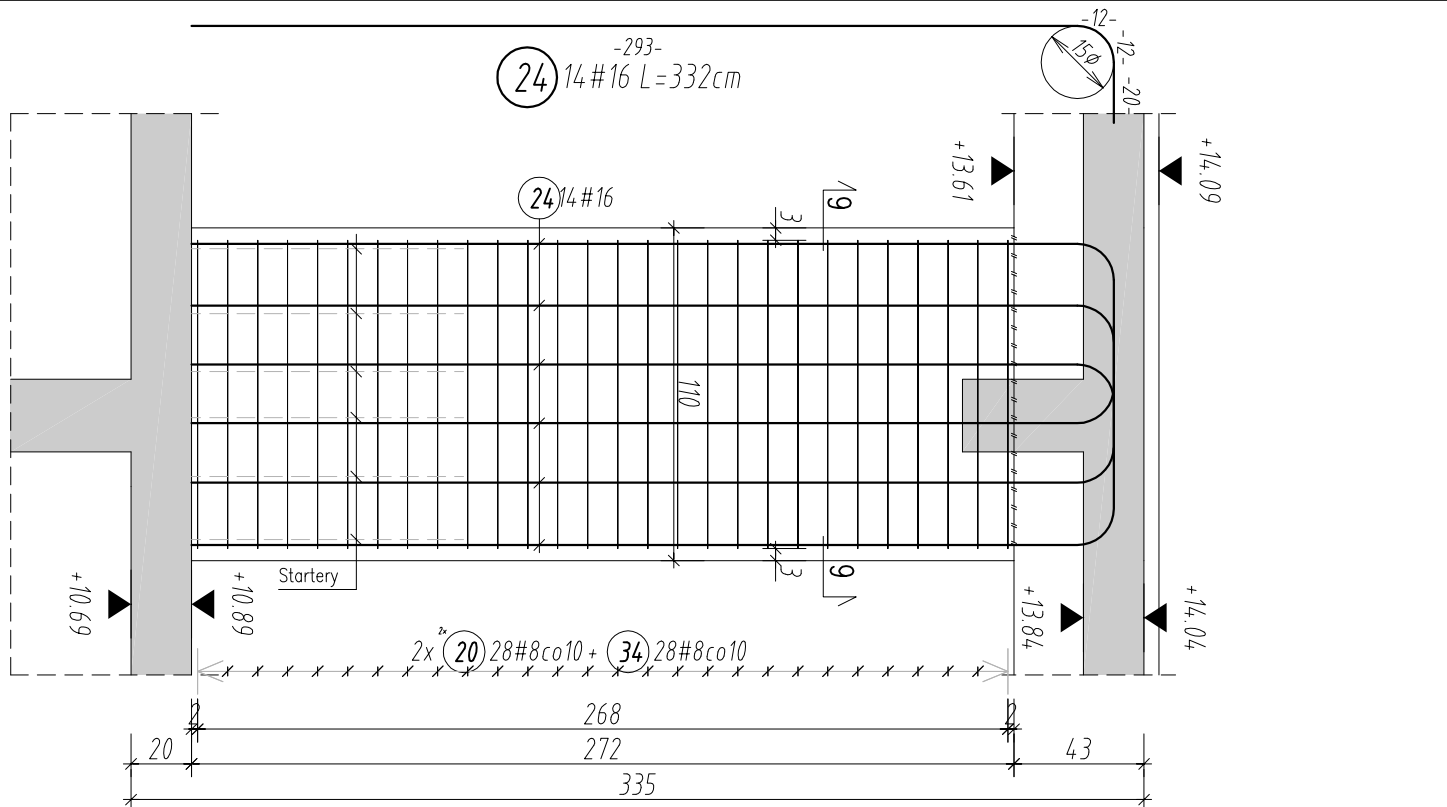
S.D/24/03;
ołulina 3m
sz11 Skala 1/25



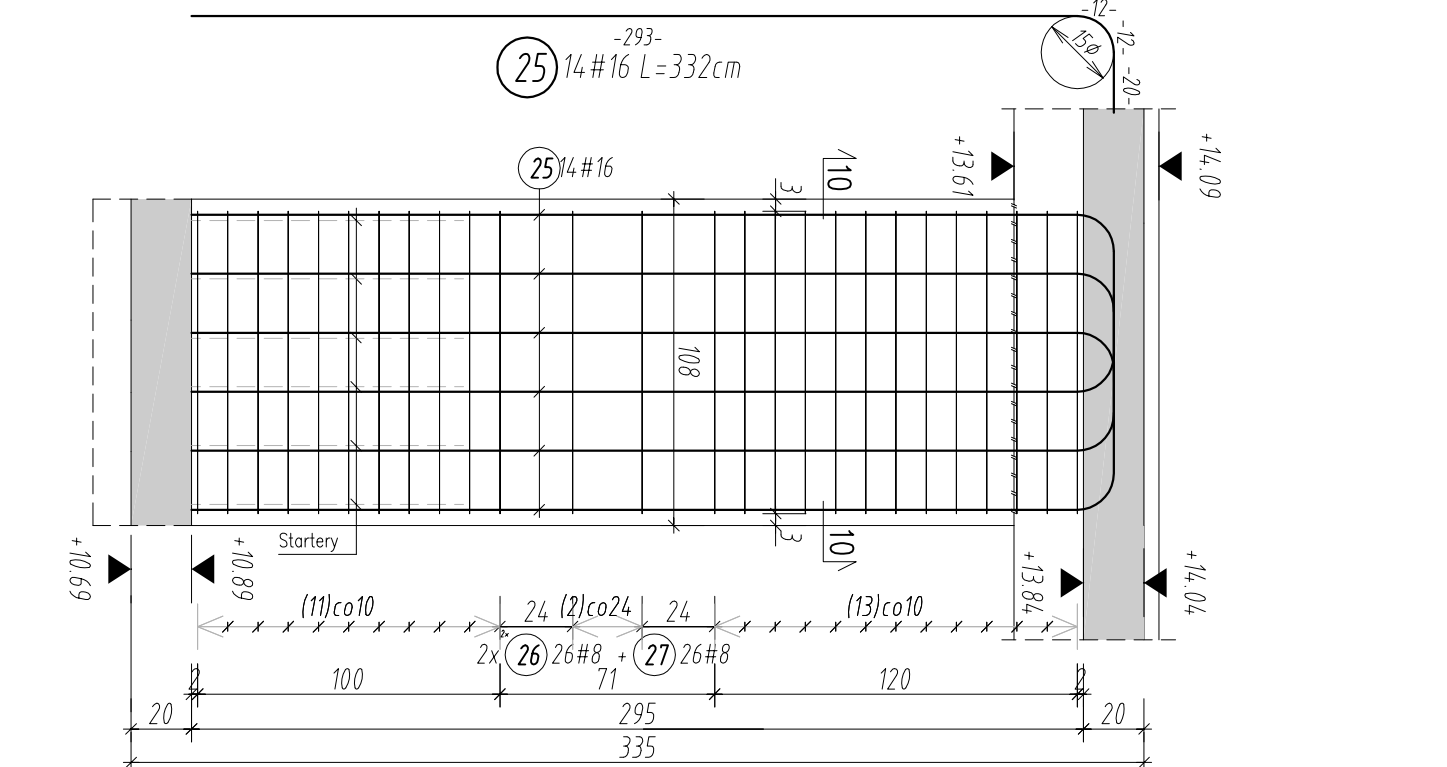
S.I/11/03; S.K/11/03;
S.I/11/03; S.C/11/03;
ołulina 3m
sz14 Skala 1/25



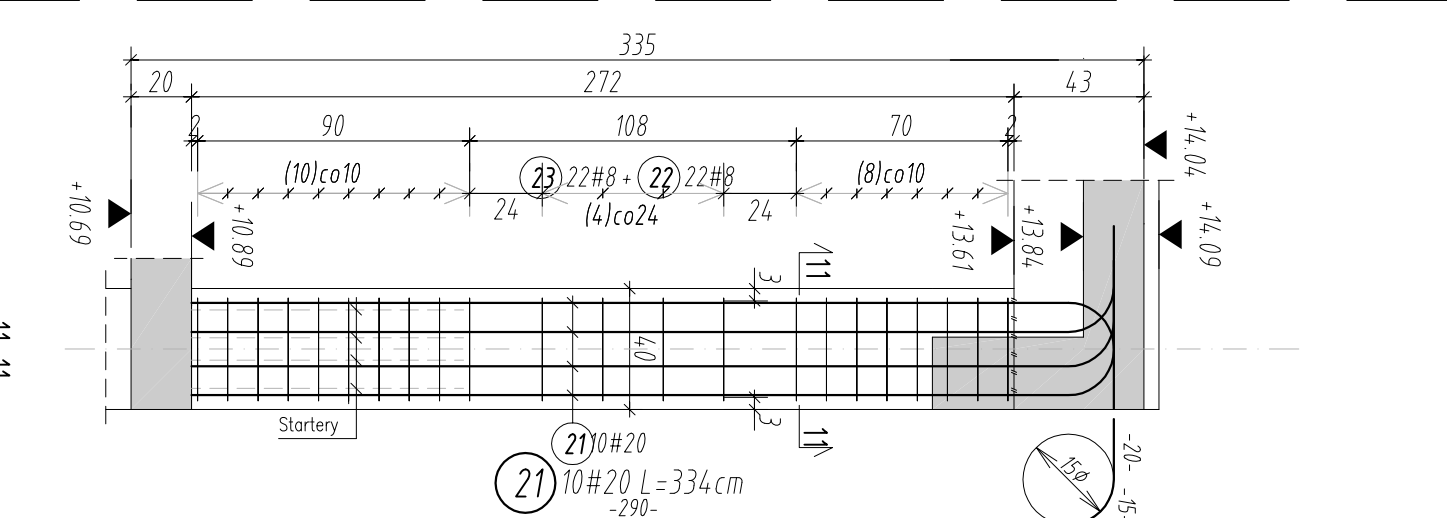
S.X/23/03;
ołulina 3m
sz11 Skala 1/25



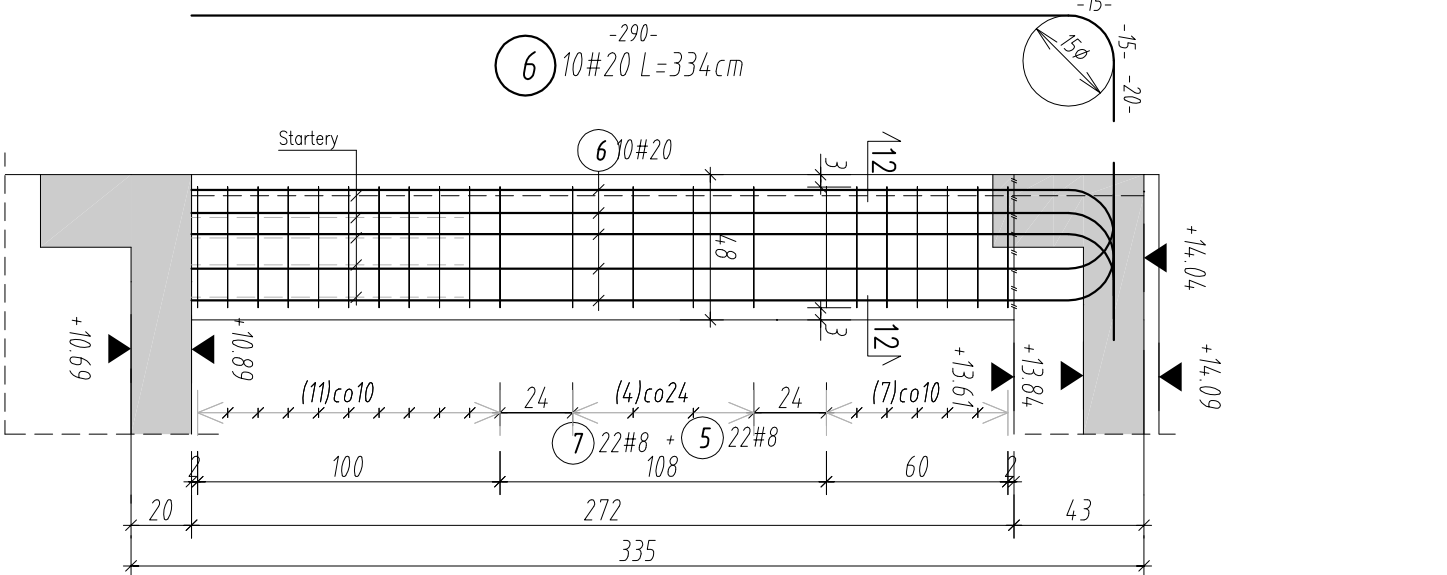
S.X/11/03;
ołulina 3m
sz11 Skala 1/25



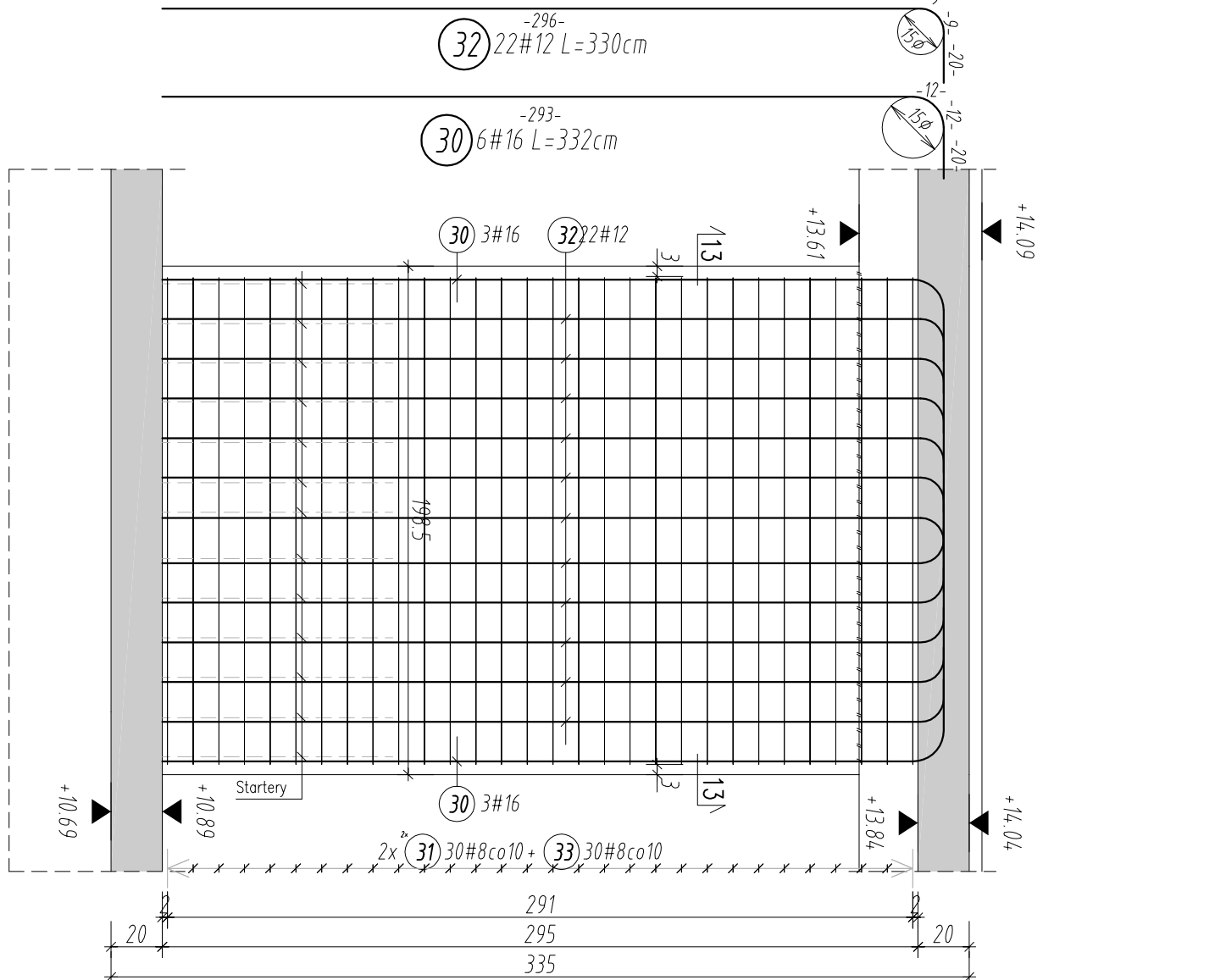
S.X/24/03;
ołulina 3m
sz11 Skala 1/25



S.I/X/03;
ołulina 3m
sz11 Skala 1/25



S.X/22/03;
ołulina 3m
sz11 Skala 1/25



WYKAZ MATERIAŁÓW

Pos. Szt.	d	n	Rożn. (ca)	Ciężar (kg)
1	48	8	1.28	61.44
2	10	16	3.32	33.20
3	36	8	1.30	124.80
4	20	16	3.32	64.40
5	22	8	1.28	28.16
6	10	20	3.34	33.40
7	22	8	1.65	33.10
8	104	8	2.40	124.80
9	32	8	0.34	35.36
10	28	16	3.32	92.36
11	10	16	3.32	33.20
12	50	8	1.30	65.00
13	10	16	3.32	33.20
14	46	8	1.30	59.80
15	10	16	3.32	33.20
16	32	8	1.18	27.14
17	23	8	1.34	40.08
18	23	8	0.34	34.96
19	23	8	0.34	34.96
20	21	10	20	19.04
21	21	10	20	19.04
22	22	8	1.00	22.00
23	22	8	1.00	22.00
24	14	16	3.32	46.48
25	14	16	3.32	46.48
26	32	8	0.34	17.68
27	26	8	2.36	56.36
28	10	16	3.32	33.20
29	44	8	1.42	13.32
30	60	8	2.14	128.40
31	60	8	2.14	128.40
32	22	12	5.02	72.60
33	22	12	5.02	72.60
34	22	12	5.02	72.60
35	22	12	5.02	72.60
36	22	12	5.02	72.60

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8	104	8	2.40	124.80
9	32	8	0.34	35.36
10	28	16	3.32	92.36
11	10	16	3.32	33.20
12	50	8	1.30	65.00
13	10	16	3.32	33.20
14	46	8	1.30	59.80
15	10	16	3.32	33.20
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8	104	8	2.40	124.80
9	32	8	0.34	35.36
10	28	16	3.32	92.36
11	10	16	3.32	33.20
12	50	8	1.30	65.00
13	10	16	3.32	33.20
14	46	8	1.30	59.80
15	10	16	3.32	33.20
16	32	8	1.18	27.14
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