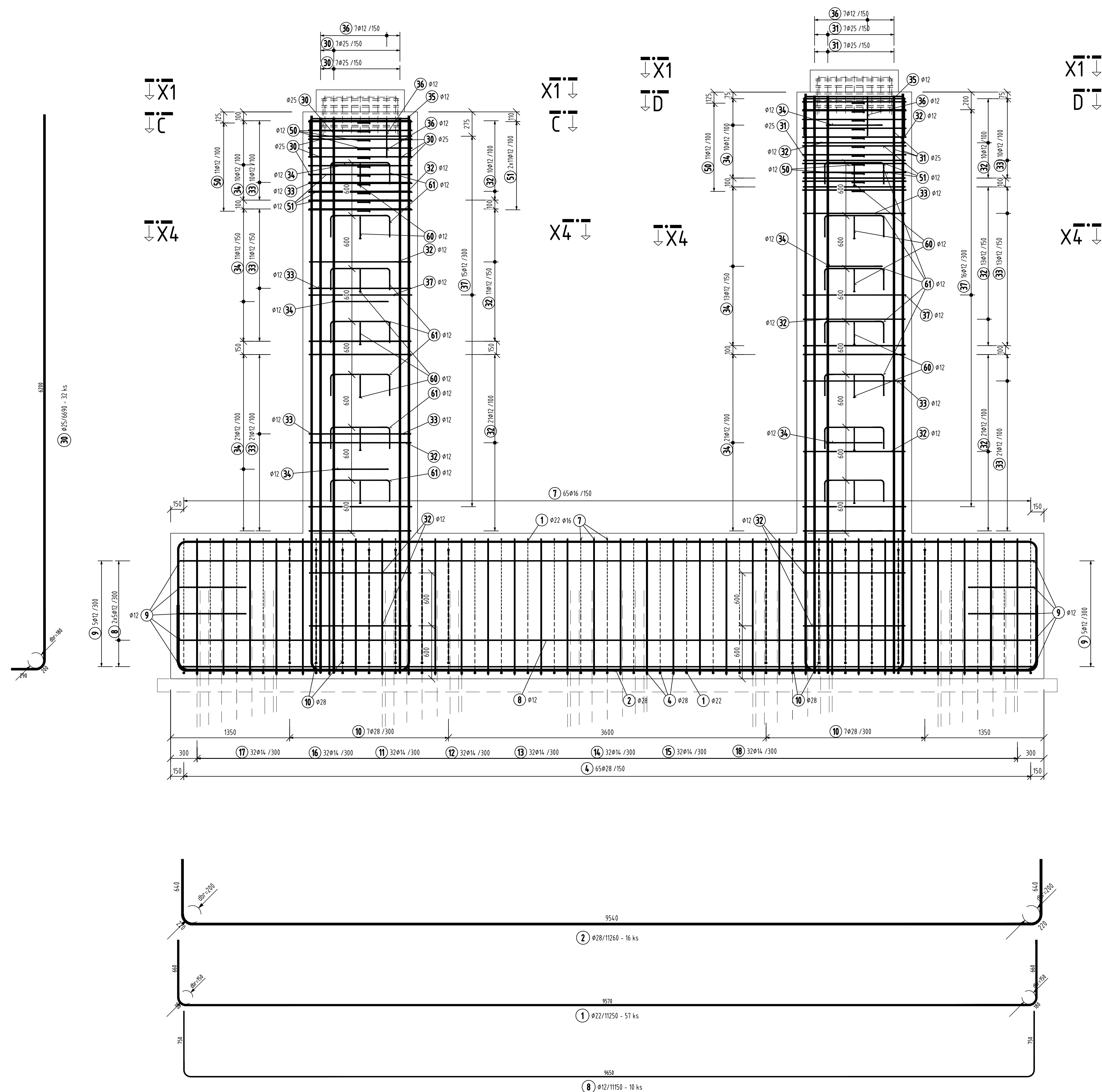
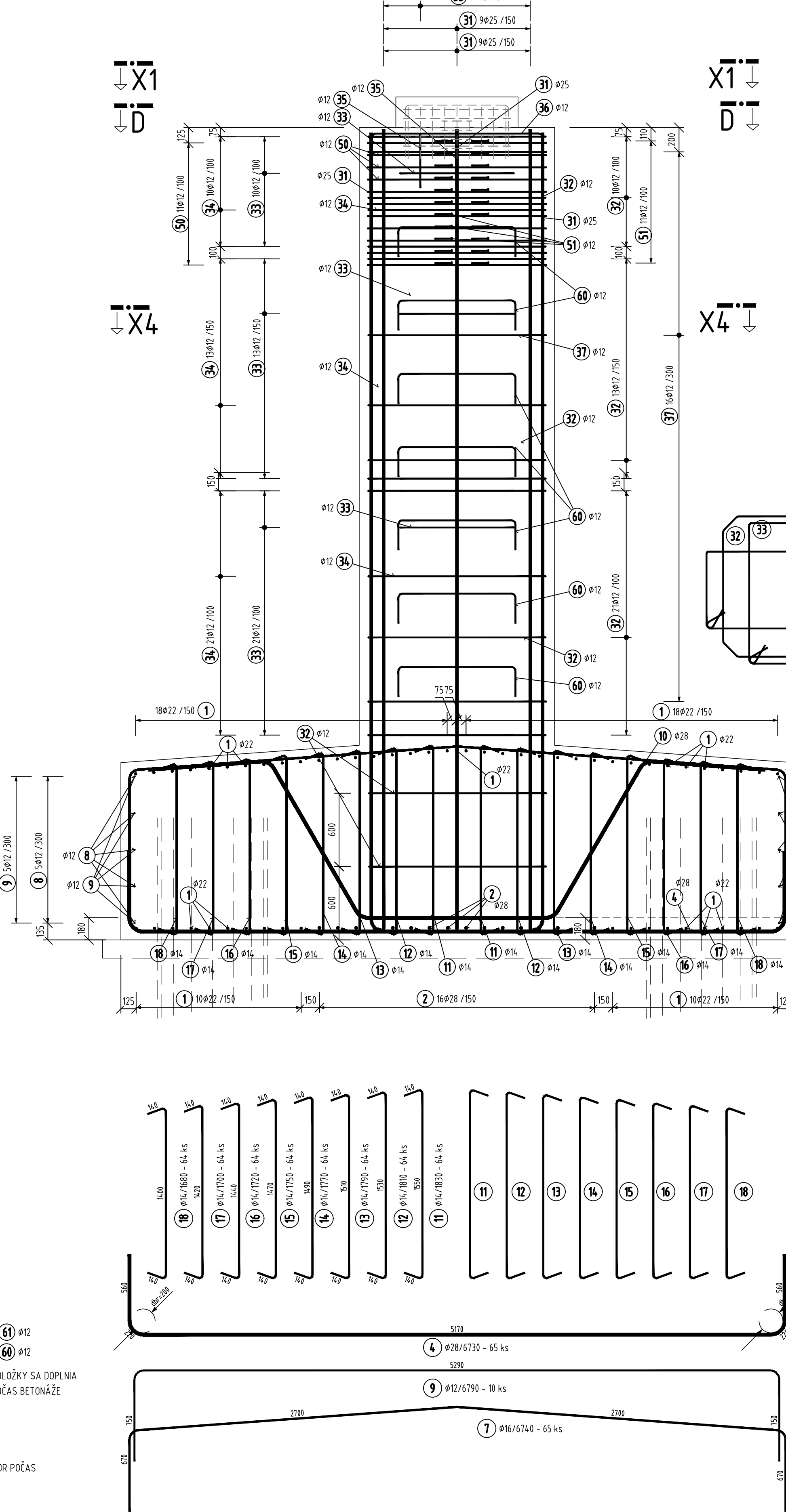


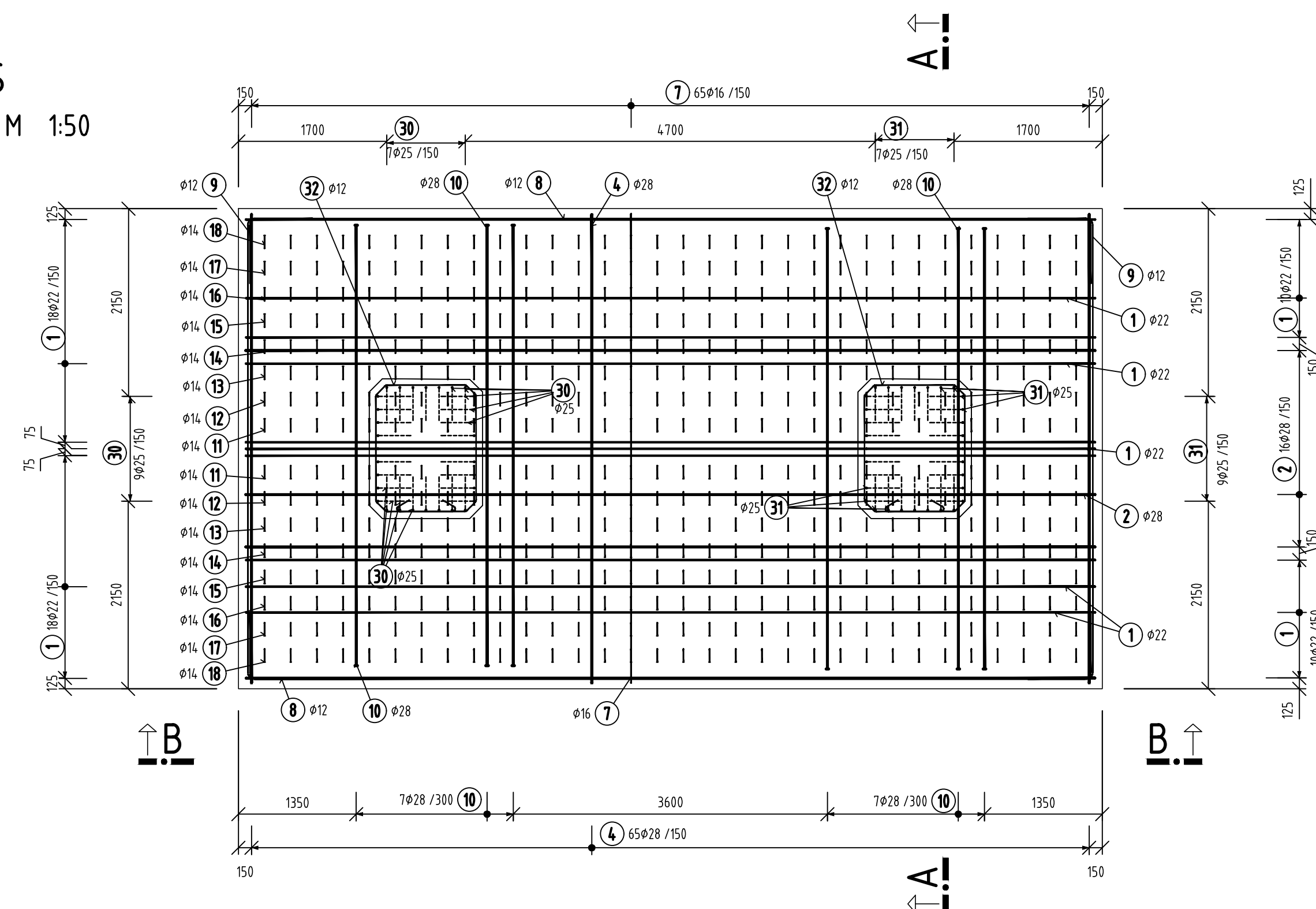
POHLAD B-B  
M 1:25



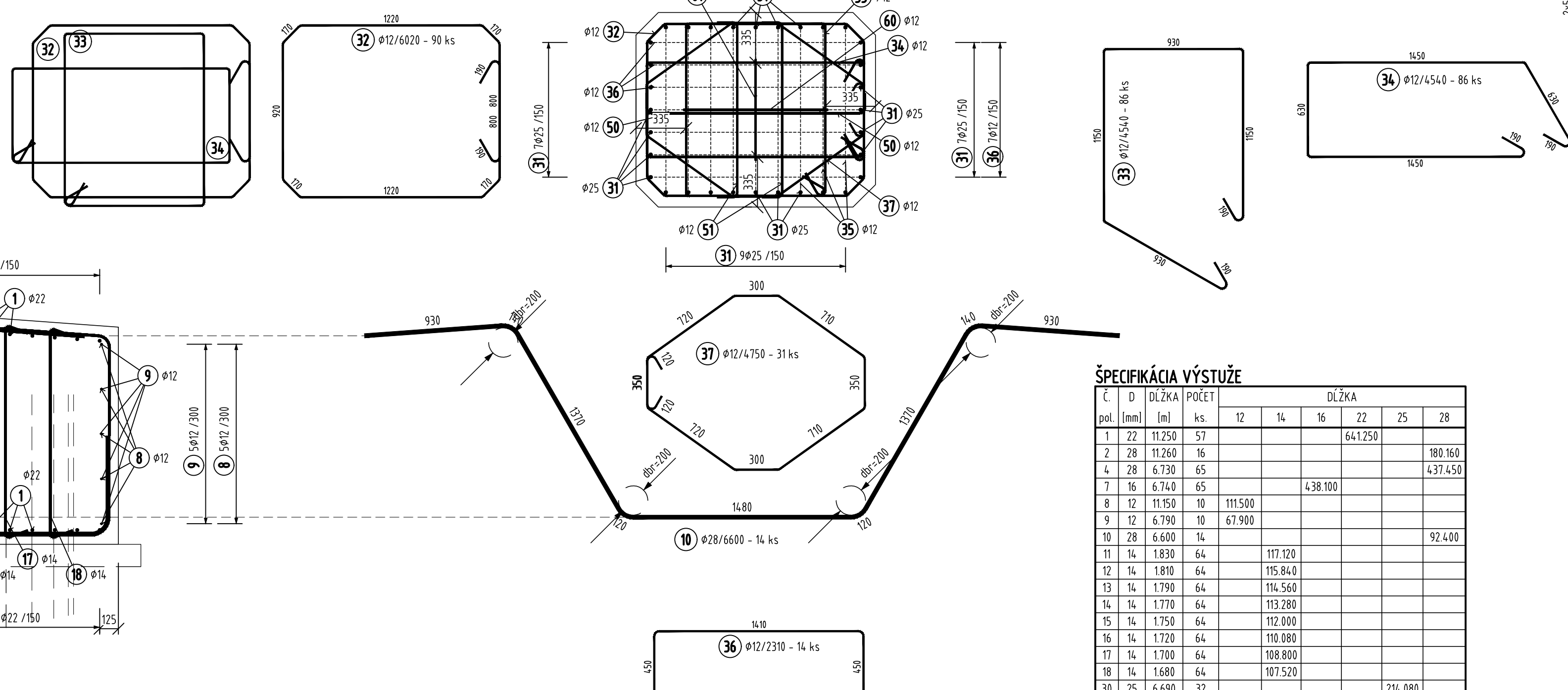
REZ A-A  
M 1:25



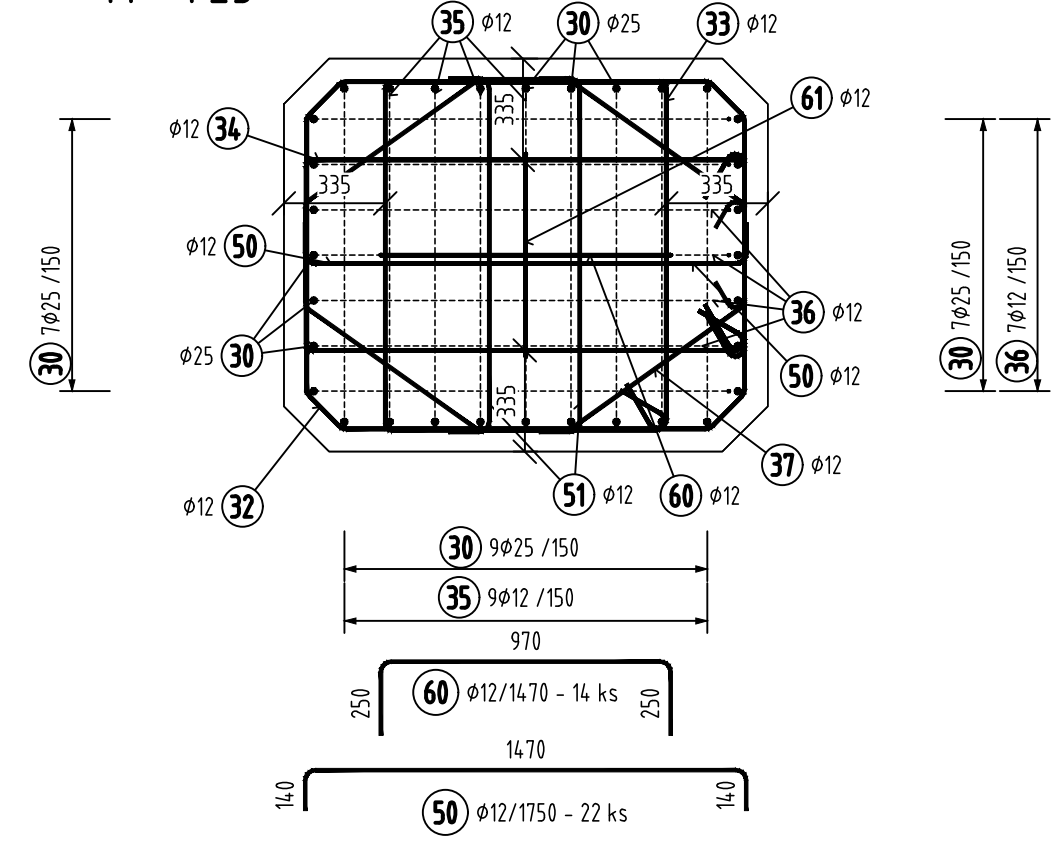
PÔDORYS  
M 1:50



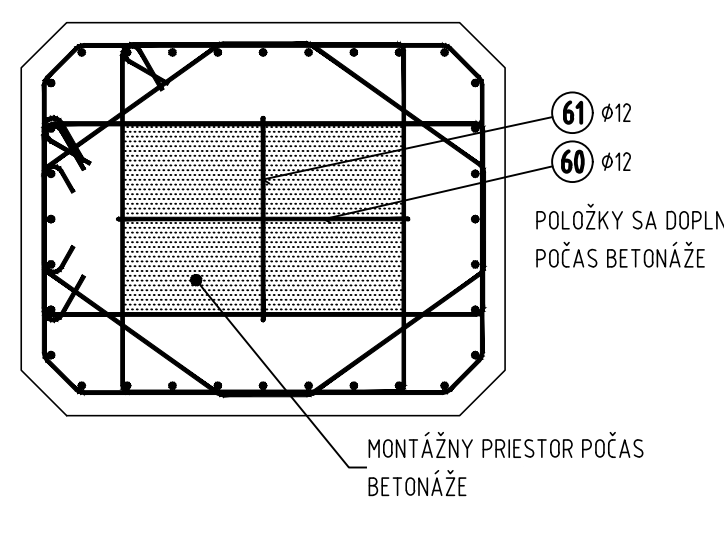
REZ D-D  
M 1:25



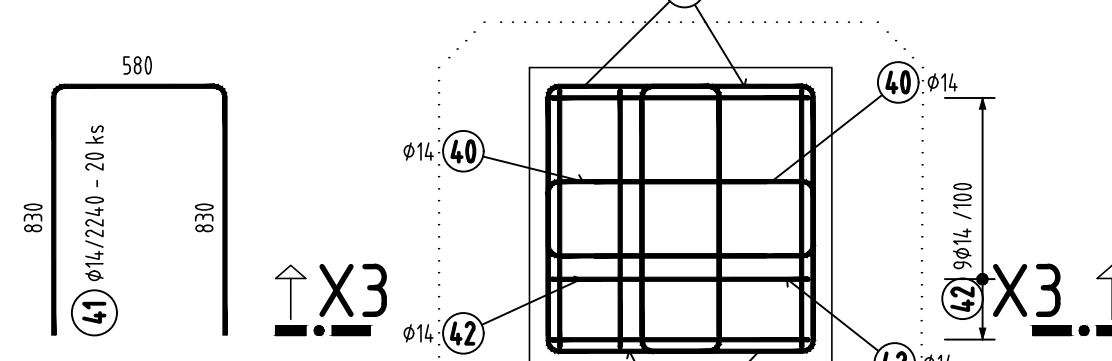
REZ C-C  
M 1:25



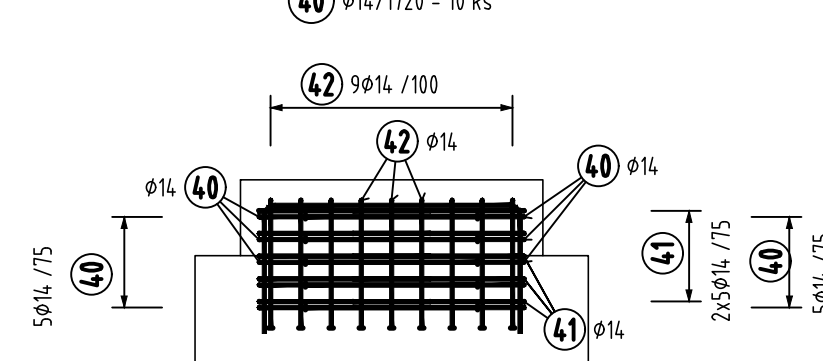
REZ X4-X4  
M 1:25



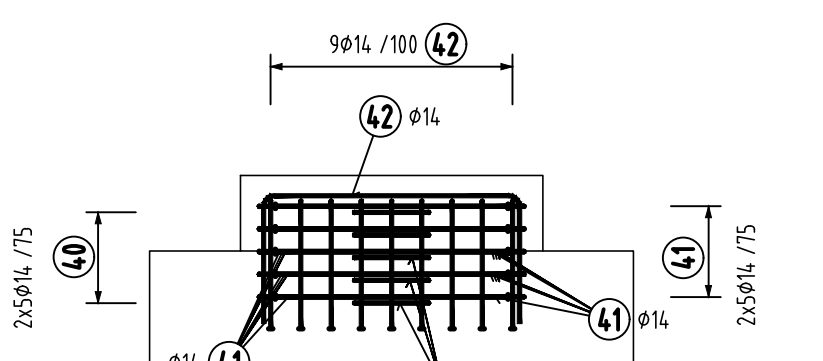
REZ X1-X1  
M 1:25



REZ X2-X2  
M 1:25



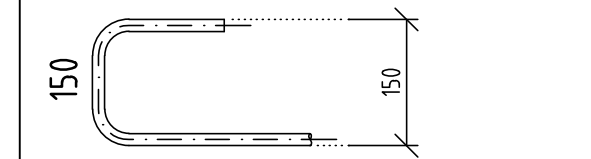
REZ X3-X3  
M 1:25



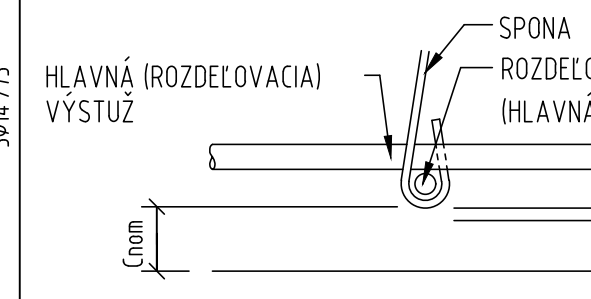
POZNÁMKY:

- VŠETKA ROZKRESLENÁ VÝSTUŽ JE KÓTOVANÁ NA VONKAJŠÍ OKRAJ.

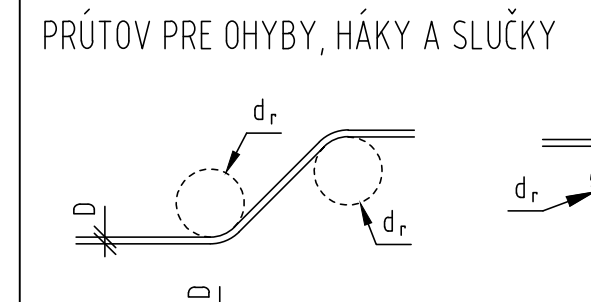
KÓTOVANIE ROZKRESLENEJ VÝSTUŽE



SCHEMA KRYTIA VÝSTUŽE BETÓNOM



MINIMÁLNE VNÚTORNÉ PRIEMYERY ZAKRIVENIA PRUTOV PRE OHYBY, HÁKY A SLUCKY



KRYTIE: 65 mm

Č	TEXT ZMENY	ODOVIEDENIE	DAŤUM	POPSIS
1				
2				
3				

NÁZOV STAVBY	DIALENIČA D3 ČADKA, BUKOV - SVRČINOVEC	PEČATKA
VEREJNÝ OBJEDNÁVATEL	NÁRODNÁ DIAČENÁ SPOLOČNOSŤ, a.s. Dúbravská cesta 1a 801 04 Bratislava	PEČATKA
STAVEBNÝ DOKTOR	ING. Z. BOJČAR	PEČATKA
STAVEBNÝ TECHNICKÝ DOKTOR	ING. M. KASÁNKÝ	PEČATKA
ZODPOVEDNÝ STAVBY	ING. J. OZORCZY	PEČATKA
PROJEKTANT	ING. A. SEIDLÁK	PEČATKA
PROJEKTANT	ING. I. BRIGANT	PEČATKA
PROJEKTANT	ING. M. SVETLANSKY	PEČATKA

ČASŤ: 400-SPODNÁ STAVBA  
D 201-00

PROJEKTANT	PROJEKTANT	PROJEKTANT	PROJEKTANT	PROJEKTANT
PROJEKTANT	PROJEKTANT	PROJEKTANT	PROJEKTANT	PROJEKTANT
PROJEKTANT	PROJEKTANT	PROJEKTANT	PROJEKTANT	PROJEKTANT
PROJEKTANT	PROJEKTANT	PROJEKTANT	PROJEKTANT	PROJEKTANT
PROJEKTANT	PROJEKTANT	PROJEKTANT	PROJEKTANT	PROJEKTANT

Č	D	DLŽKA	POČET	DLŽKA
1	22	11,250	57	641,250
2	28	11,250	16	312,000
3	28	6,750	65	453,750
4	28	6,750	65	453,750
5	16	6,750	65	1,093,125
6	12	11,250	10	122,500
7	12	6,750	10	67,500
8	28	6,600	14	1,824,000
9	16	1,800	64	117,120
10	16	1,800	64	117,120
11	16	1,800	64	117,120
12	16	1,800	64	117,120
13	16	1,800	64	117,120
14	16	1,800	64	117,120
15	16	1,800	64	117,120
16	16	1,800	64	117,120
17	16	1,800	64	117,120
18	16	1,800	64	117,120
19	16	1,800	64	117,120
20	16	1,800	64	117,120
21	16	1,800	64	117,120
22	16	1,800	64	117,120
23	16	1,800	64	117,120
24	16	1,800	64	117,120
25	16	1,800	64	117,120
26	16	1,800	64	117,120
27	16	1,800	64	117,120
28	16	1,800	64	117,120
29	16	1,800	64	117,120
30	16	1,800	64	117,120
31	16	1,800	64	117,120
32	16	1,800	64	117,120
33	16	1,800	64	117,120
34	16	1,800	64	117,120
35	16	1,800	64	117,120
36	16	1,800	64	117,120
37	16	1,800	64	117,120
38	16	1,800	64	117,120
39	16	1,800	64	117,120
40	16	1,800	64	117,120
41	16	1,800	64	117,120
42	16	1,800	64	117,120
43	16	1,800	64	117,120
44	16	1,800	64	117,120
45	16	1,800	64	117,120
46	16	1,800	64	117,120
47	16	1,800	64	117,120
48	16	1,800	64	117,120
49	16	1,800	64	117,120
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52	16	1,800	64	117,120
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54	16	1,800	64	117,120
55	16	1,800	64	117,120
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59	16	1,800	64	117,120
60	16	1,800	64	117,120
61	16	1,800	64	117,120
62	16	1,800	64	117,120
63	16	1,800	64	117,120
64	16	1,800	64	117,120
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79	16	1,800	64	117,120
80	16	1,800	64	117,120
81	16	1,800	64	117,120
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88	16	1,800	64	117,120
89	16	1,800	64	117,120
90	16	1,800	64	117,120
91	16	1,800	64	117,120
92	16	1,800	64	117,120
93	16	1,800	64	117,120
94	16	1,800	64	117,120
95	16	1,800	64	117,120
96	16	1,800	64	117,120
97	16	1,800	64	117,120
98	16	1,800	64	117,120
99	16	1,800	64	117,120
100	16	1,800	64	117,120

PŮJ MTERIÁL	
ŮJ BETŮN	C12/15 X0 [SK]-C1 10-D max 22-S3
PODPER	C30/37 XC2, XF3, XA1 [SK]-C1 0.4-D max 22-S3
PODPER 12	C30/37 XC4, XD1, XF2 [SK]-C1 0.4-D max 22-S3
PODPER 8	C35/45 XC4, XD3, XF4 [SK]-C1 0.4-D max 22-S3
ARSKÁ VŮSTUŮ	B500B, f <sub>yk</sub> =500MPa, třída Ůžnosti „B“, podřa STN EN 1992-1-1

DRS

Č. 414