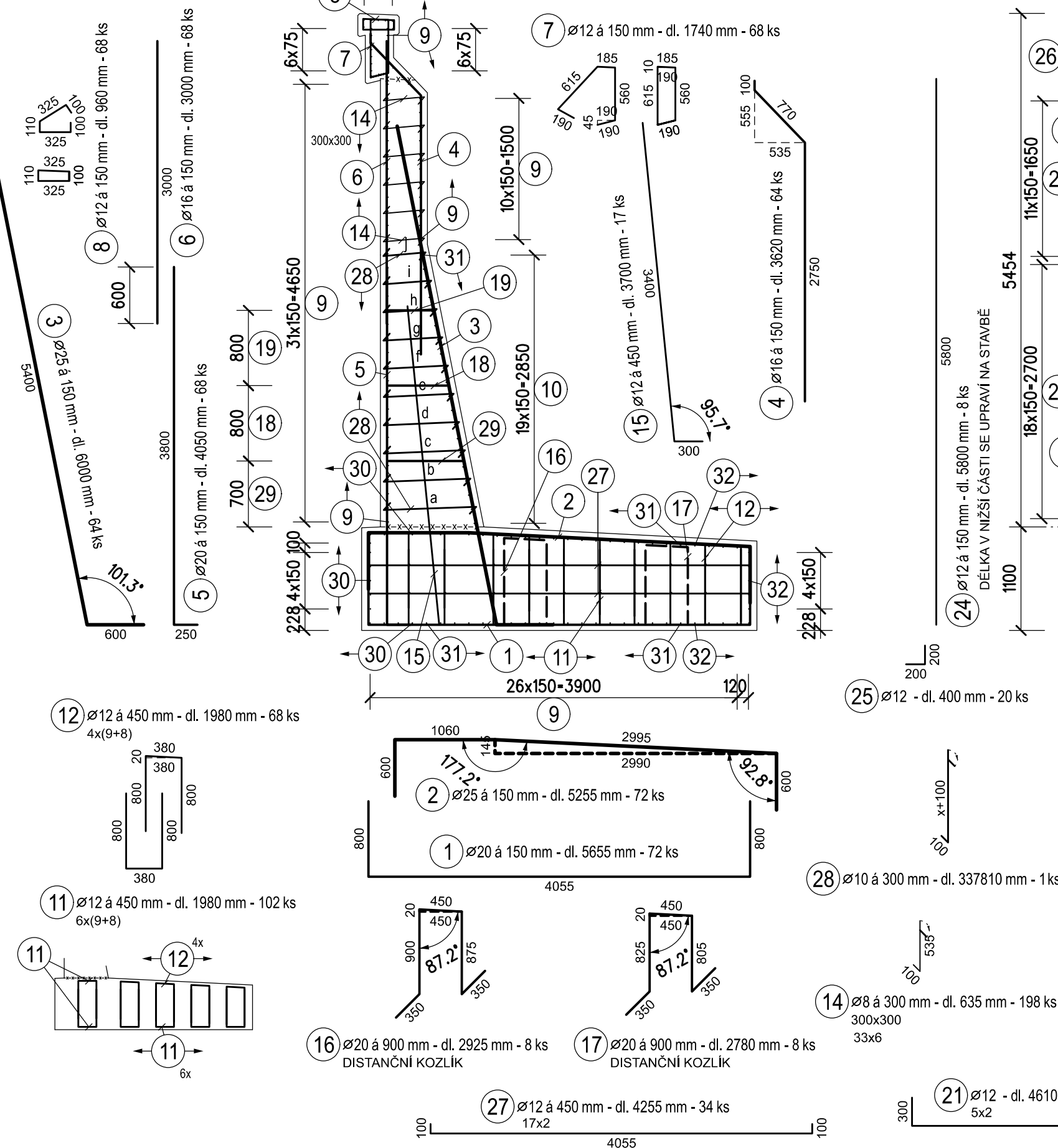


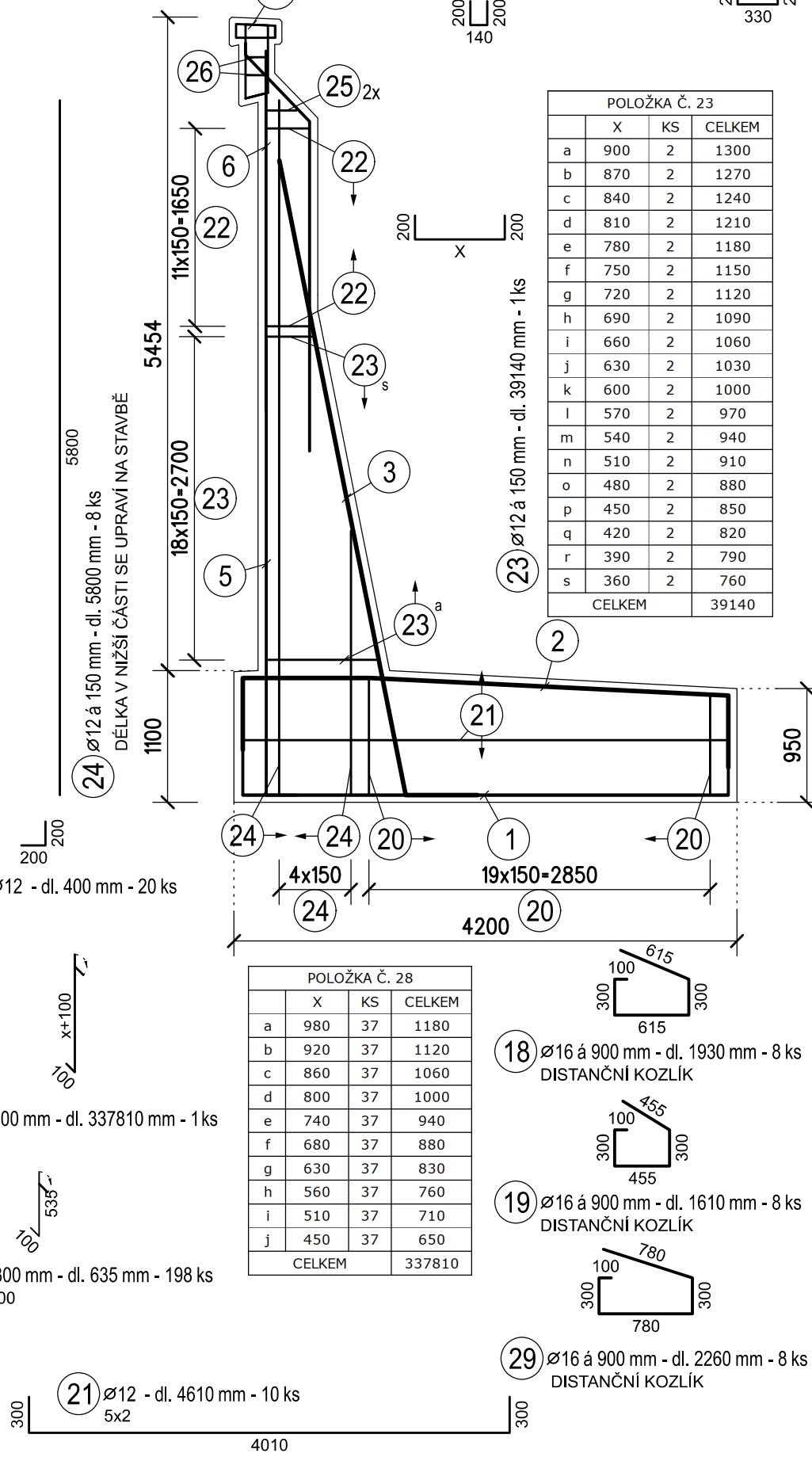
SO 11-20-01 Železniční most ev. km 13,279 TÚ č. 1371 Lipová lázně (mimo) - Bernartice u Javorníku (mimo)

VÝKRES VÝZTUŽE KŘÍDLA KL9 M 1:50

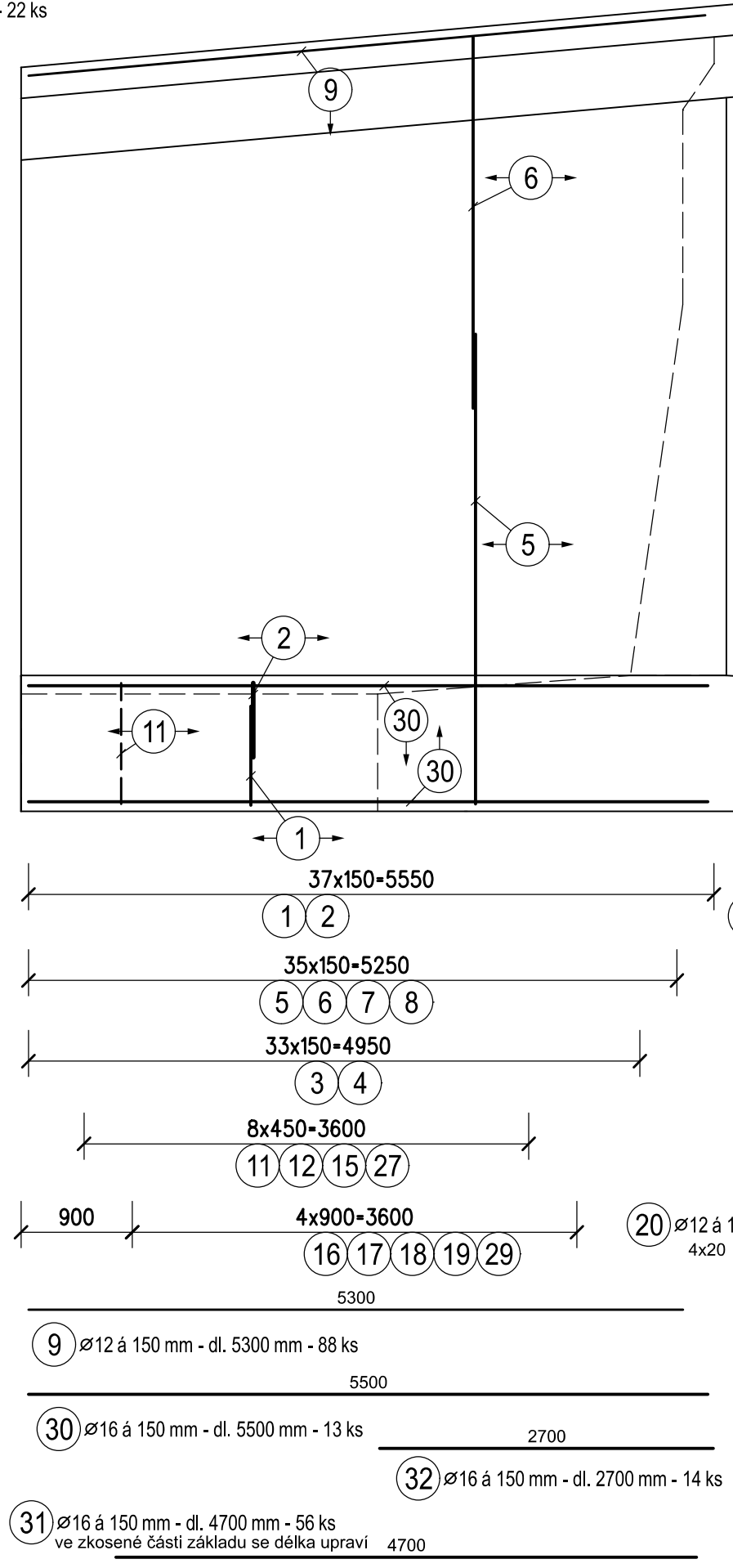
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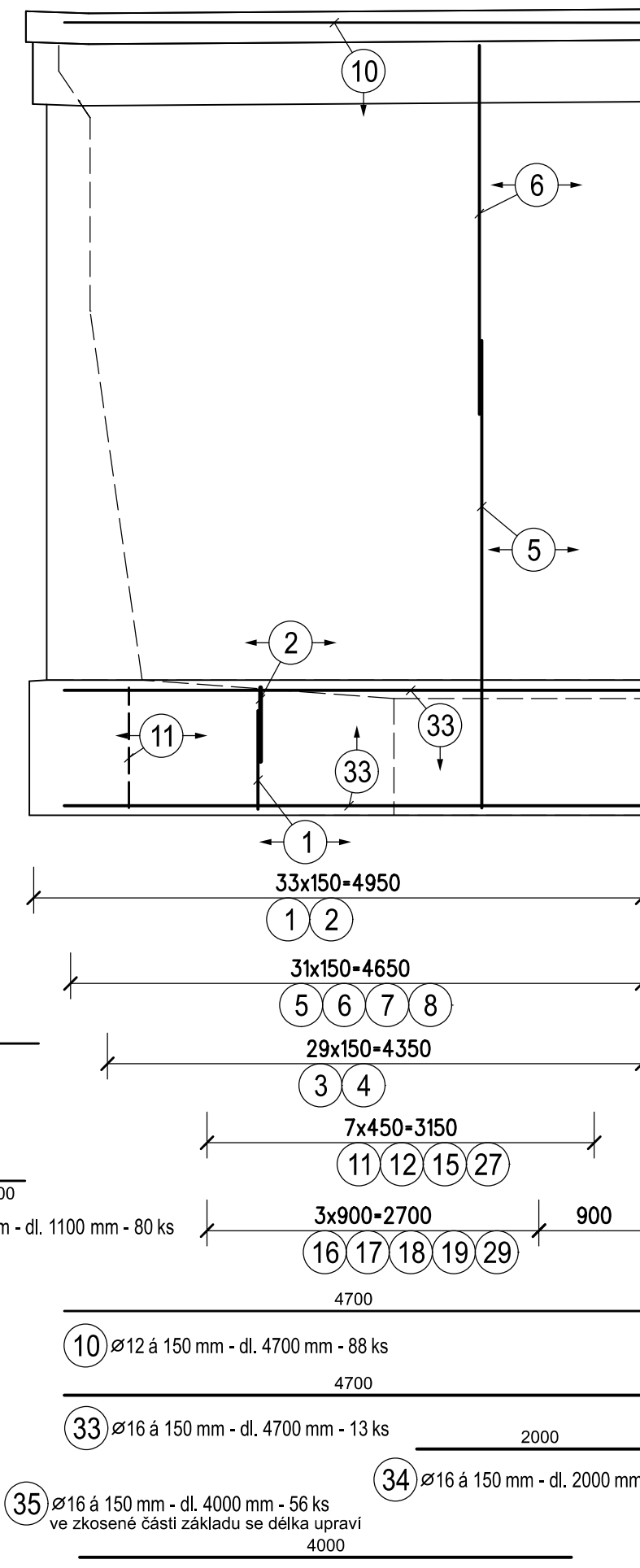
POHLED



POHLED



POHLED



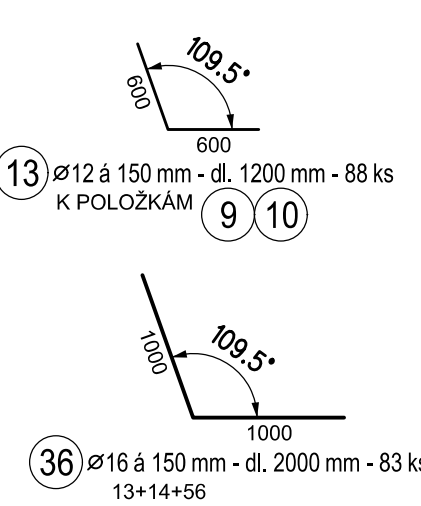
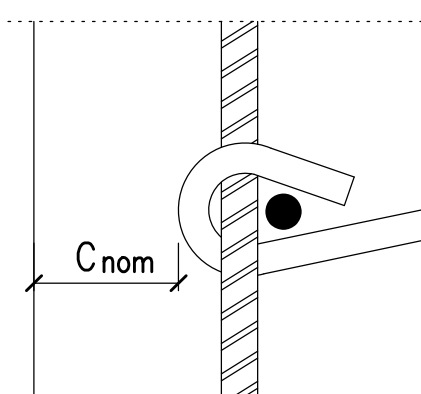
POZNÁMKY

MINIMÁLNÍ MEZERA MEZI SOUSEDNÍMI  
NESTYKOVANÝMI VLOŽKAMI 30 mm

ROZMĚRY VÝZTUŽE JSOU KÓTOVANY  
V OSE VÝZTUŽE

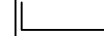
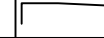
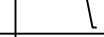
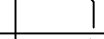
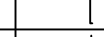
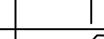
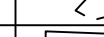
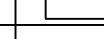
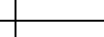
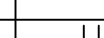
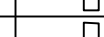
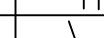
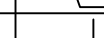
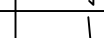
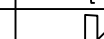
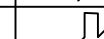

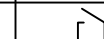

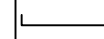


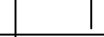


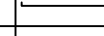
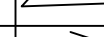
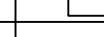
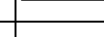

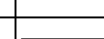
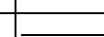
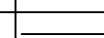
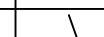
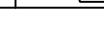
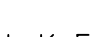
POLOMĚRY ZAKŘIVĚNÍ JEDNOTLIVÝCH  
PRUTŮ VIZ TABULKA

SCHÉMA KRYTÍ



MINIMÁLNÍ POLOMĚRY ZAKŘIVĚNÍ V OSE VÝZTUŽE :		
ø (mm)	r (mm)	
8	20	
10	25	
12	30	
14	35	
16	40	
18	72	
20	80	
22	88	
25	100	
32	125	

VÝKAZ VÝZTUŽE PRO KŘÍDLO KL9

Číslo polozky	Prumer [mm]	Tvar	Delka [m]	Pocet [ks]	Celkem (m)						
					øB8	øB10	øB12	øB16	øB20	øB25	
1	B20		5.655	72					407.16		
2	B25		5.255	72						378.36	
3	B25		6.000	64						384.00	
4	B16		3.620	64				231.68			
5	B20		4.050	68					275.40		
6	B16		3.000	68				204.00			
7	B12		1.740	68			118.32				
8	B12		0.960	68			65.28				
9	B12		5.300	88			466.40				
10	B12		4.700	88			413.60				
11	B12		1.980	102			201.96				
12	B12		1.980	68			134.64				
13	B12		1.200	88			105.60				
14	B8		0.635	198	125.73						
15	B12		3.700	17			62.90				
16	B20		2.925	8					23.40		
17	B20		2.780	8					22.24		
18	B16		1.930	8				15.44			
19	B16		1.610	8				12.88			
20	B12		1.100	80			88.00				
21	B12		4.610	10			46.10				
22	B12		0.730	22			16.06				
23	B12		39.140	1			39.14				
24	B12		5.800	8			46.40				
25	B12		0.400	20			8.00				
26	B12		0.540	4			2.16				
27	B12		4.255	34			144.67				
28	B10		337.810	1		337.81					
29	B16		2.260	8				18.08			
30	B16		5.500	13				71.50			
31	B16		4.700	56				263.20			
32	B16		2.700	14				37.80			
33	B16		4.700	13				61.10			
34	B16		2.000	14				28.00			
35	B16		4.000	56				224.00			
36	B16		2.000	83				166.00			
C E L K E M					m'	125.73	337.81	1959.23	1333.68	728.20	762.36
					kg/m'	0.395	0.617	0.888	1.578	2.466	3.853
					kg	49.7	208.4	1739.8	2104.5	1795.7	2937.4
					kg	8835.5					

Revize:	Datum:	Popis:	Kontroloval:
000	28.4.2025	PDPS - Definitivní odevzdání dokumentace	Ing. Radek Kolář

Stavebník/Investor:	<b>Správa železnic, státní organizace</b> Dlážděná 1003/7, Praha 1 - Nové Město, 110 00 IČO: 709 94 234	<b>SPRÁVA ŽELEZNIC</b>
Zástupce investora:	<b>OŘ Ostrava, Muglinovská 1038/5, 702 00 Ostrava</b>	

Generální projektant:	<b>PRODIN a.s.</b> K Vápence 2745, 530 02 Pardubice T: +420 466 055 130 IČO: 252 92 161 E: info@prodin.cz	<b>PRODIN</b> SKUPINA VENTIO
Zhotovitel profese:	<b>JDK Pontes s.r.o.</b> Veverkova 1343/1, 500 02 Hradec Králové Ing. Jan Dubánek, Veverkova 1343/1, 500 02 Hradec Králové, tel.: +420 739 329 030, IČ: 218 341 56, DIČ: CZ21834156	<b>JDK PONTES</b>
Hlavní projektant (HIP):	Ing. Petr Burda	Souřadný systém: <b>S-JTSK, B.p.v.</b>

Název stavby/akce:	<b>Odstranění havarijního stavu po povodních 2024 – komplexní oprava trati v úseku Vápenná – Javorník ve Slezsku – PD</b>	Zakázka: <b>31/24/1041.208</b>
Místo stavby	Olomoucký kraj TUDU 137106 - 137202 Vápenná (mimo) - Javorník (mimo)	Datum: <b>28.4.2025</b>
Název části:	<b>Mosty, propustky, zdi</b>	Stupeň dokumentace: <b>PDPS</b>
Název objektu:	<b>Oprava mostu, evid. km 13,279</b>	Označení části: <b>D.2.1.4.1.1</b>
Odpovědný projektant:	Ing. Jan Dubánek	Označení objektu: <b>SO 11-20-01</b>
Zpracovatel přílohy:	Ing. Jan Dubánek	Formát: <b>5xA4</b>
Název přílohy:	<b>Výkres výztuže křídla KL9</b>	Měřítko: <b>1:50</b>
		Číslo přílohy: <b>2.017</b>
		Č.pará: