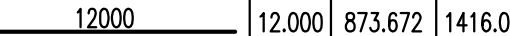
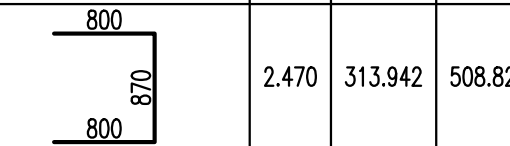
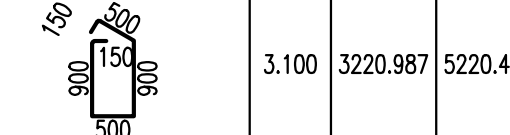
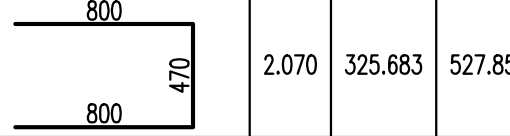
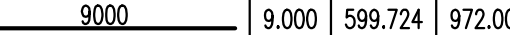
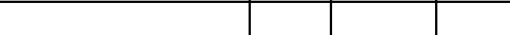

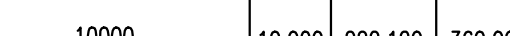
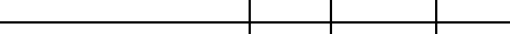
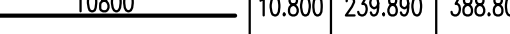


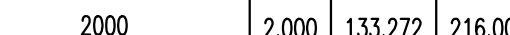
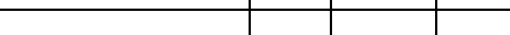
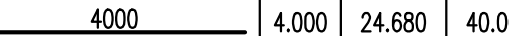
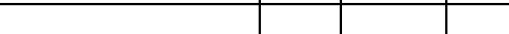
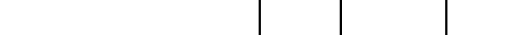
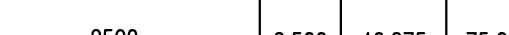
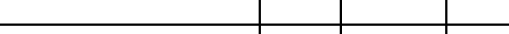
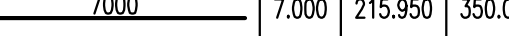
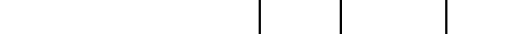
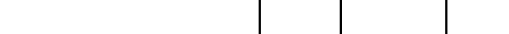
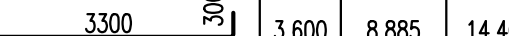
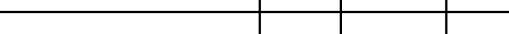
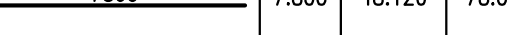
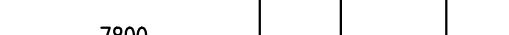

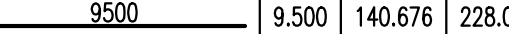
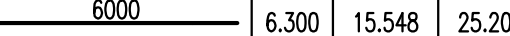
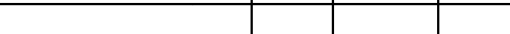

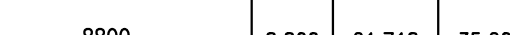
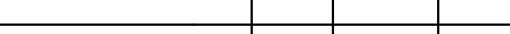
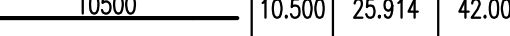


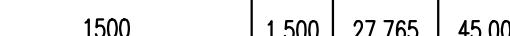
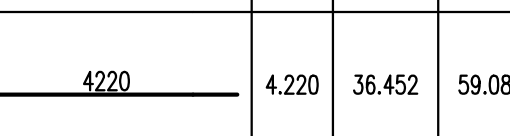
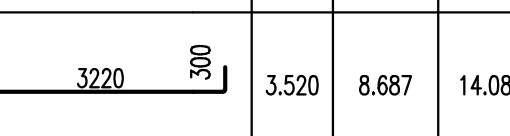
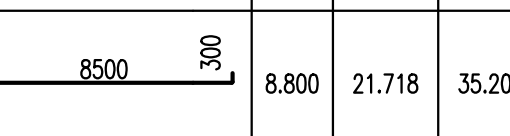
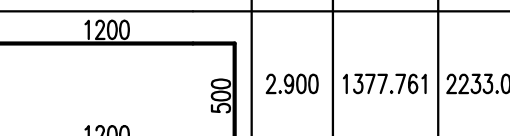
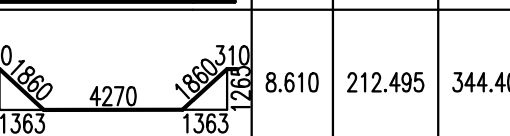
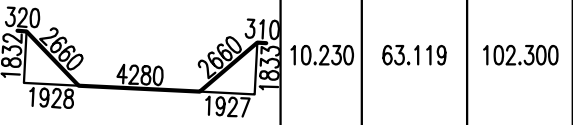
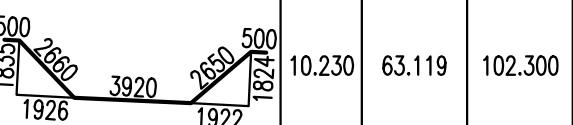
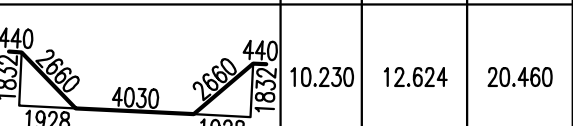
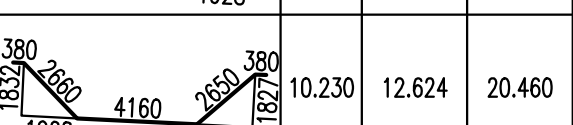
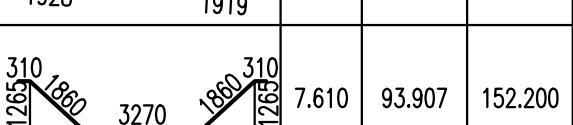
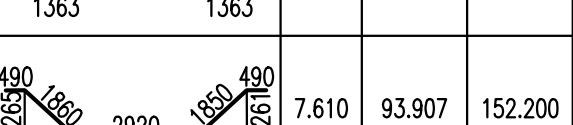
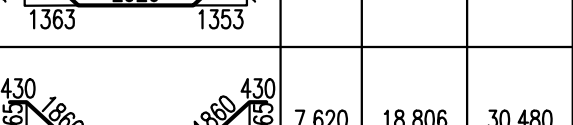
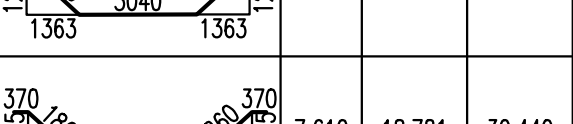
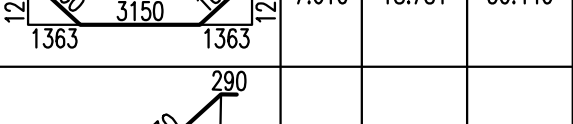
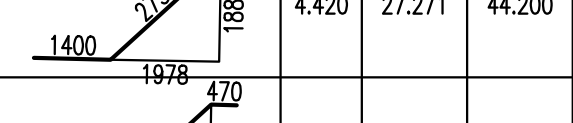
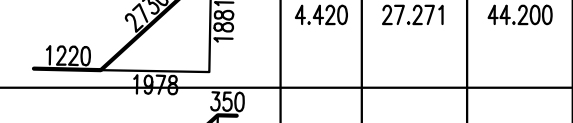
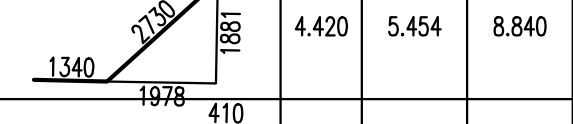
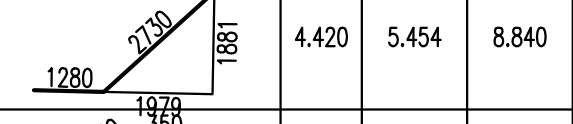
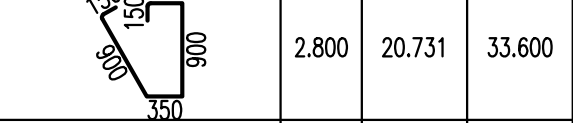
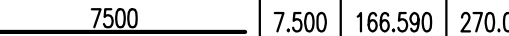
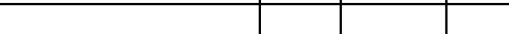


Č. pol.	D [mm]	Počet ks	Tvar	Délka [m]	Hmotnost [kg]	Celková délka [m]
1	R10	118		12.000	873.672	1416.000
2	R10	206		2.470	313.942	508.820
3	R10	1684		3.100	3220.987	5220.400
4	R10	255		2.070	325.683	527.850
5	R10	108		9.000	599.724	972.000
6	R10	122		6.000	451.644	732.000
7	R10	36		10.000	222.120	360.000
8	R10	36		10.800	239.890	388.800
9	R10	40		5.000	123.400	200.000
10	R10	108		2.000	133.272	216.000
11	R10	20		5.500	67.870	110.000
12	R10	12		5.800	42.943	69.600
13	R10	42		11.000	285.054	462.000
14	R10	42		3.000	77.742	126.000

Č. pol.	D [mm]	Počet ks	Tvar	Délka [m]	Hmotnost [kg]	Celková délka [m]
15	R10	10		4.000	24.680	40.000
16	R10	4		4.300	10.612	17.200
17	R10	30		2.500	46.275	75.000
18	R10	50		7.000	215.950	350.000
19	R10	10		3.300	20.361	33.000
20	R10	4		3.600	8.885	14.400
21	R10	10		7.800	48.126	78.000
22	R10	4		8.100	19.991	32.400
23	R10	24		9.500	140.676	228.000
24	R10	4		9.800	24.186	39.200
25	R10	22		6.500	88.231	143.000
26	R10	12		10.300	76.261	123.600
27	R10	12		2.300	17.029	27.600
28	R10	4		5.300	13.080	21.200

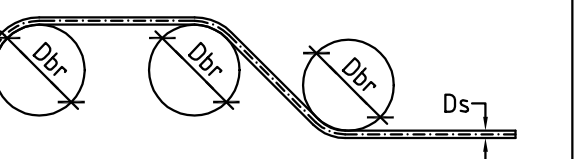
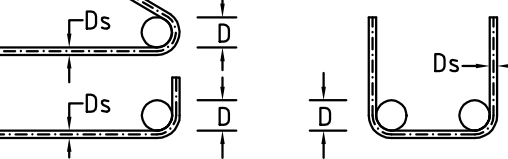
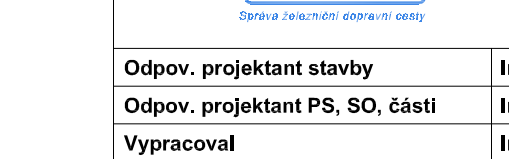
Č. pol.	D [mm]	Počet ks	Tvar	Délka [m]	Hmotnost [kg]	Celková délka [m]
29	R10	4		6.300	15.548	25.200
30	R10	4		4.300	10.612	17.200
31	R10	4		8.800	21.718	35.200
32	R10	4		10.500	25.914	42.000
33	R10	12		1.800	13.327	21.600
34	R10	30		1.500	27.765	45.000
35	R10	14		4.220	36.452	59.080
36	R10	4		3.520	8.687	14.080
37	R10	4		8.500	21.718	35.200
38	R10	770		2.900	1377.761	2233.000
39	R10	40		8.610	212.495	344.400
40	R10	40		8.610	212.495	344.400
41	R10	8		8.610	42.499	68.880
42	R10	8		8.620	42.548	68.960

Č. pol.	D [mm]	Počet ks	Tvar	Délka [m]	Hmotnost [kg]	Celková délka [m]
43	R10	10		10.230	63.119	102.300
44	R10	10		10.230	63.119	102.300
45	R10	2		10.230	12.624	20.460
46	R10	2		10.230	12.624	20.460
47	R10	20		7.610	93.907	152.200
48	R10	20		7.610	93.907	152.200
49	R10	4		7.620	18.806	30.480
50	R10	4		7.610	18.781	30.440
51	R10	10		4.420	27.271	44.200
52	R10	10		4.420	27.271	44.200
53	R10	2		4.420	5.454	8.840
54	R10	2		4.420	5.454	8.840
55	R10	12		2.800	20.731	33.600
56	R10	10		1.920	11.846	19.200

Č. pol.	D [mm]	Počet ks	Tvar	Délka [m]	Hmotnost [kg]	Celková délka [m]
57	R10	36		7.500	166.590	270.000
58	R10	18		8.000	88.848	144.000
Hmotnost celkem [kg]					10532.184	

STAVEBNÍ MATERIÁLY:	
BETON	C 25/30 XF3
OCEL	B500B (odpovídá 10 505(R))

KRYTÍ VÝZTUŽE: [MM]							
VNITŘNÍ / VNĚJŠÍ BOČNÍ	ZÁKLAD						
	MIN C	NOM C					
	40	50					
	40	50					

ZPŮSOB KÓTOVÁNÍ PRUTŮ		
PRŮMĚR ZAKŘIVENÍ D		
OHYBY	HÁKY	TŘMÍNKY
		
NOM C > 5CM 3Ds D = 15Dbr	Ds ≤ 16mm Dbr = 4Ds	
NOM C ≤ 5CM 3Ds D = 20Dbr	Ds > 16mm Dbr = 7Ds	

- ROZMĚRY VÝZTUŽE VŽDY K VNĚJŠÍM OBRYSŮM!!!
- KOTEVNÍ DÉLKY VIZ ČSN EN
- HODNOTY PRO KRYTÍ PLATÍ PRO VEŠKEROU VÝZTUŽ (VČETNĚ TŘMÍKŮ)



EVROPSKÁ UNIE  
Evropské strukturální a investiční fondy  
Operační program Doprava

Ministerstvo dopravy  
Státní fond dopravní  
infrastruktury


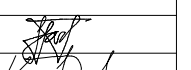



Sdružení  
PRODEX-VALBEK



PRODEX  
PROJEKTOVÁNÍ STAVEB  
Perucká 2481/5, 120 00 Praha 2  
ORGANIZAČNÍ SLOŽKA  
ČLEN SKUPINY VALBEK-EU

1	Dokumentace po zapracování připomínek	04/2016		Číslo soupavy
Č. změny	Zdůvodnění změny	Datum	Podpis	

Investor		 Správa železniční dopravní cesty, státní organizace	
Odpov. projektant stavby		Ing. Pavel Bartoš	
Odpov. projektant PS, SO, části		Ing. Pavel Kašánek	
Vypracoval		Ing. Jiří Chodora	
Technická kontrola		Ing. Milan Šístek	
PRODEX spol. s r.o., organizační složka Perucká 2481/5, 120 00 Praha 2 tel.: +420 277 007 726 e-mail: info@prodex-cz.eu			
Zak. číslo zhotov.		15XP24005	
Datum		05/2016	
Stupeň		PROJEKT (DSP)	
Měřítko		1:100	
Část		Příloha	
VÝZTUŽ ZÁKLADOVÉHO PASU 6/6		E.1.10.7 12	

DOKUMENT LZE UŽÍVAT POUZE DLE USTANOVENÍ PŘÍSLUŠNÉ SMLOUVY O DĚLO. ŽÁDNÁ JEHO ČÁST NEMŮŽE BYT DLE ZÁKONA Č.121/2000 Sb. (autorský zákon) KOPÍROVÁNA NEBO JINÝM ZPŮSOBEM ROZŠÍŘOVÁNA BEZ SOUHLASU PRODEX spol. s r.o., organizační složka