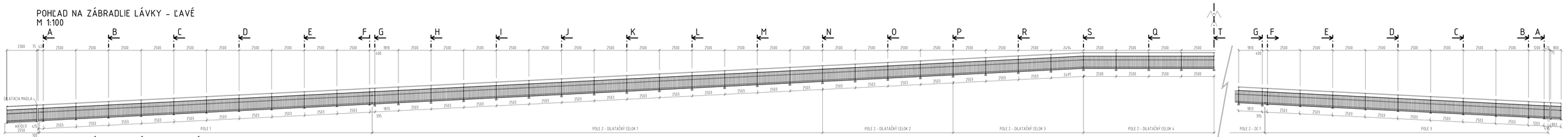
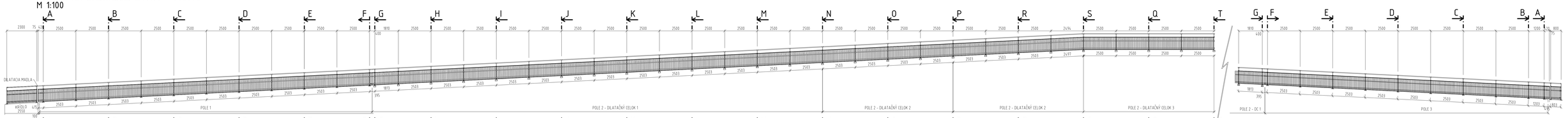
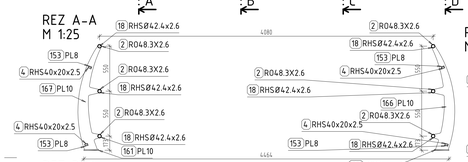
POHĽAD NA ZÁBRADLIE LÁVKY - ĽAVÉ
M 1:100



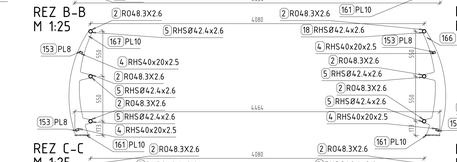
POHĽAD NA ZÁBRADLIE LÁVKY - PRAVÉ
M 1:100



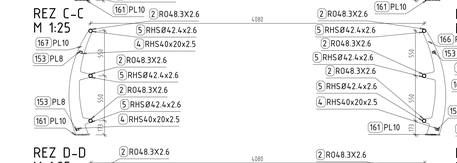
REZ A-A
M 1:25



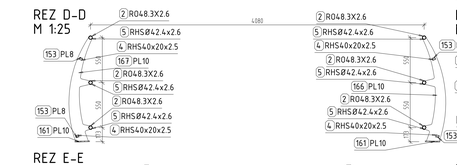
REZ B-B
M 1:25



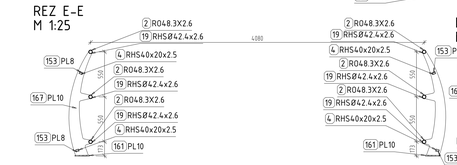
REZ C-C
M 1:25



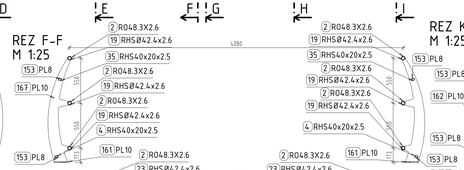
REZ D-D
M 1:25



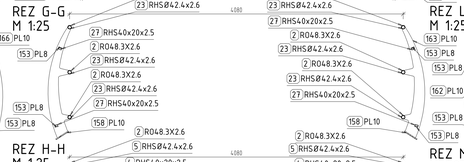
REZ E-E
M 1:25



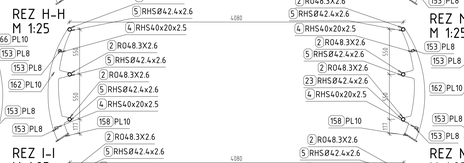
REZ F-F
M 1:25



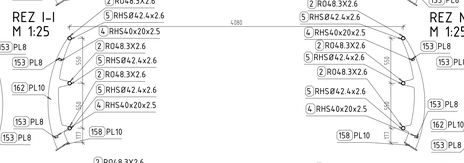
REZ G-G
M 1:25



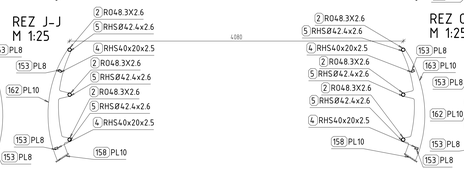
REZ H-H
M 1:25



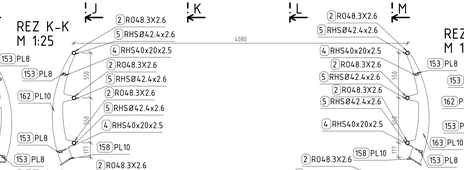
REZ I-I
M 1:25



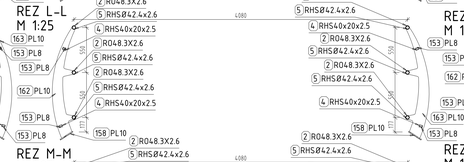
REZ J-J
M 1:25



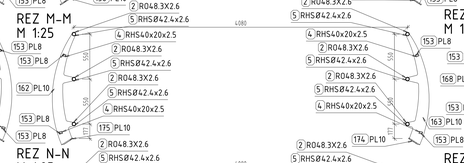
REZ K-K
M 1:25



REZ L-L
M 1:25



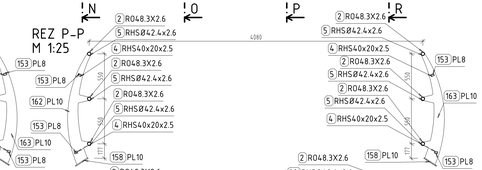
REZ M-M
M 1:25



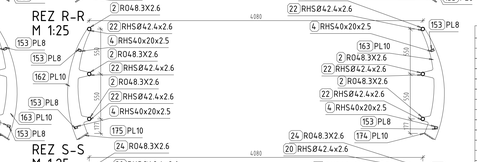
REZ N-N
M 1:25

REZ O-O
M 1:25

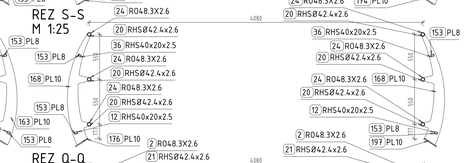
REZ P-P
M 1:25



REZ R-R
M 1:25



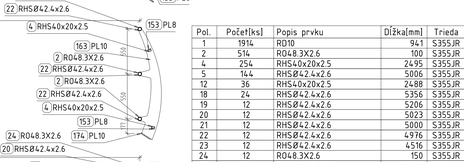
REZ S-S
M 1:25



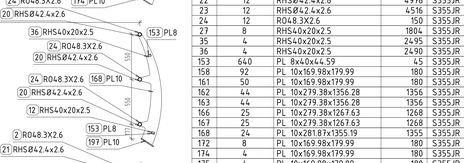
REZ T-T
M 1:25

REZ Q-Q
M 1:25

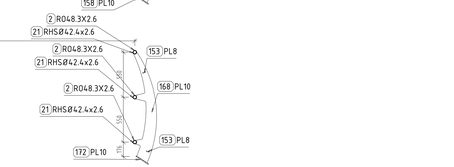
REZ R-R
M 1:25



REZ S-S
M 1:25



REZ T-T
M 1:25



VÝKAZ SKRUTIEK A KOTIEV

POČET	POPIS	DĹŽKA	TRIEDA	NORMA
200	M16x146	146	14.529	Fischer FAZ
440	M16x50	50	10.9	EN ISO 4017
616	M10x45	45	10.9	EN ISO 4017
8	M16x35	35	10.9	EN ISO 4017
20	M10x25	25	10.9	EN ISO 4017

Pol.	Počet[ks]	Popis prvku	Dĺžka[mm]	Trieda	Váha spolu
1	1914	RO10	941	S355JR	1148,4
2	514	RO48.3X2.6	100	S355JR	154,2
4	254	RHS40x20x2.5	2495	S355JR	1295,4
5	144	RHS042.4x2.6	5006	S355JR	1839,8
12	36	RHS40x20x2.5	2488	S355JR	181,8
18	24	RHS042.4x2.6	5356	S355JR	328,8
19	12	RHS042.4x2.6	5206	S355JR	159,4
20	12	RHS042.4x2.6	5023	S355JR	153,8
21	12	RHS042.4x2.6	5000	S355JR	153,2
22	12	RHS042.4x2.6	4976	S355JR	152,4
23	12	RHS042.4x2.6	4516	S355JR	138,2
24	12	RO48.3X2.6	150	S355JR	5,2
27	8	RHS40x20x2.5	1804	S355JR	29,4
35	4	RHS40x20x2.5	2495	S355JR	20,2
36	4	RHS40x20x2.5	2490	S355JR	20,2
153	640	PL 8x40x44.59	45	S355JR	71,68
158	92	PL 10x169.98x179.99	180	S355JR	221,0
161	50	PL 10x169.98x179.99	180	S355JR	120,0
162	44	PL 10x279.38x1356.28	1356	S355JR	933,8
163	44	PL 10x279.38x1356.28	1356	S355JR	933,8
166	25	PL 10x279.38x1267.63	1268	S355JR	514,7
167	25	PL 10x279.38x1267.63	1268	S355JR	515,0
168	24	PL 10x281.87x1355.19	1355	S355JR	513,6
172	8	PL 10x169.98x179.99	180	S355JR	19,2
174	4	PL 10x169.98x179.99	180	S355JR	9,6
175	4	PL 10x169.98x179.99	180	S355JR	9,6
176	4	PL 10x84.99x179.99	180	S355JR	4,8
197	2	PL 10x84.99x179.99	180	S355JR	2,4
198	2	PL 10x84.99x179.99	180	S355JR	2,4
218	1914	RD10	941	S355JR	1148,4
SPOLU PRE CELÚ LÁVKU					11340,40

ZMENA 1

D
205-00

ISPO spol. s r.o.
Inžinierske stavby
Vlárska 86, 000 01 Prešov
tel.: 051/4, 436 90, 16, 436 99

ZODP.PROJEKTANT: ING.I.ANTOL
VYPRACOVAL: ING.D.IVAN
HL. PROJEKTANT: ING.M.DUBRAVSKÝ
KONTROLOVAL: ING.J.KUPEC

OBJEDNÁVATEĽ: Žilinský samosprávny kraj, Komenského 48, 011 09 Žilina
OKRES: ŽILINA
KRAJ:ŽILINSKÝ
KATASTRÁLNE ÚZEMIE: POVAŽSKÝ CHLMEC, ŽILINA
DÁTUM: 06/2021
STAVBA: **Vážska cyklodopravná trasa - úsek Žilina - Bytča - hranica ZSK/TSK - (Považská Bystrica) - etapa Považský Chlmec - Žilina - 2.časť**
STUPEŇ: DRS
ČÍSLO ZÁKAZKY: 2061/2019
MIERKA: 1:100,1:25
OBJEKT: **205-00 Most ponad rieku Váh v úseku 18**
Č. PRÍLOHY: 17
Č. SÚPRAVY:
PRÍLOHA: **VÝKRES ZÁBRADLIA**