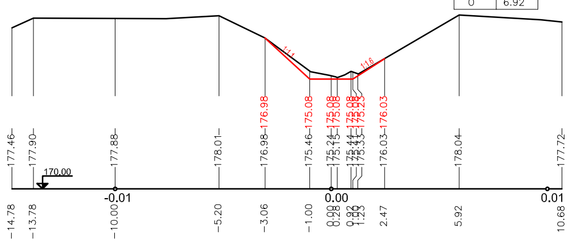
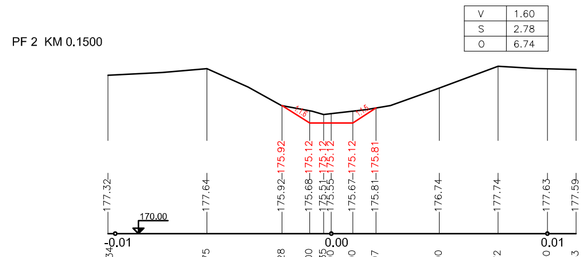
PF 1 KM 0.0300

V	0.92
S	4.55
O	6.92



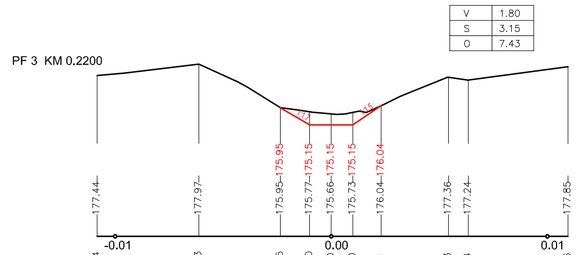
PF 2 KM 0.1500

V	1.60
S	2.78
O	6.74



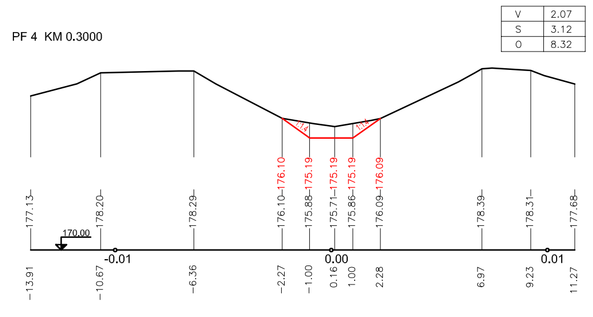
PF 3 KM 0.2200

V	1.80
S	3.15
O	7.43



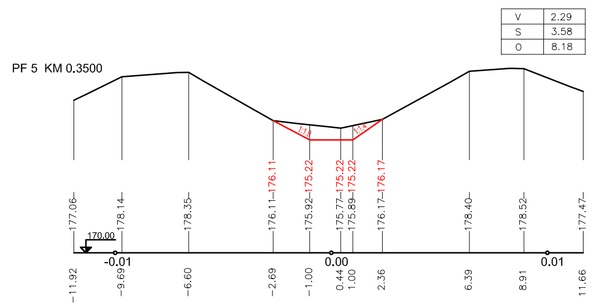
PF 4 KM 0.3000

V	2.07
S	3.12
O	8.32



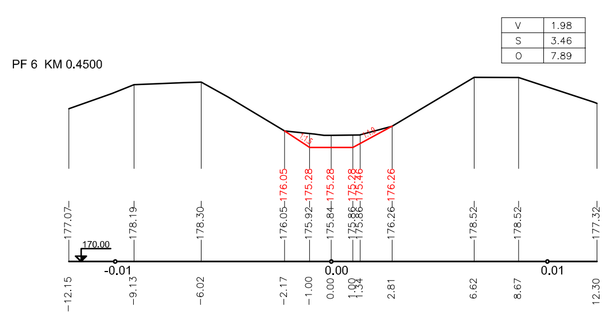
PF 5 KM 0.3500

V	2.29
S	3.58
O	8.18



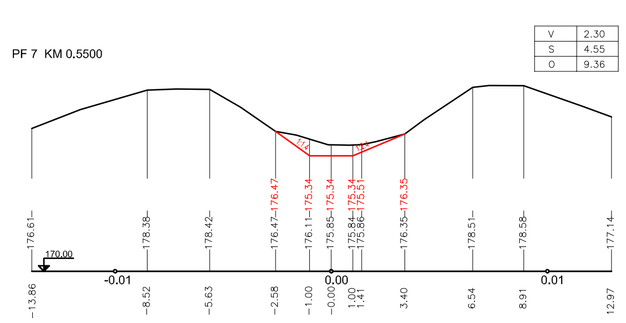
PF 6 KM 0.4500

V	1.98
S	3.46
O	7.89



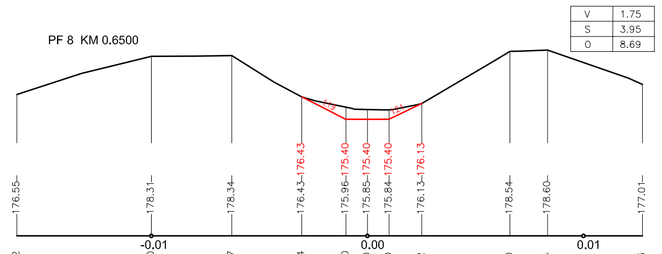
PF 7 KM 0.5500

V	2.30
S	4.55
O	9.36



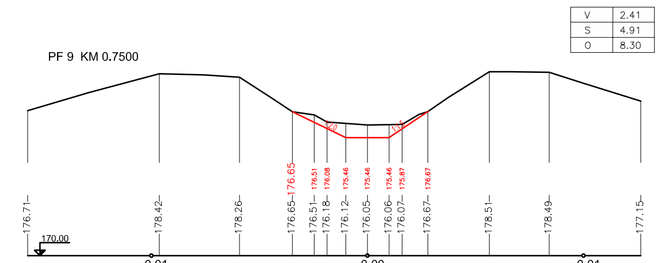
PF 8 KM 0.6500

V	1.75
S	3.95
O	8.69



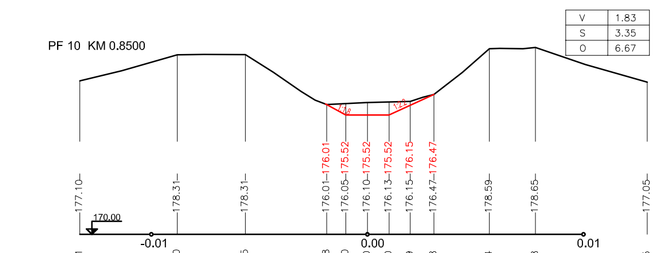
PF 9 KM 0.7500

V	2.41
S	4.91
O	8.30



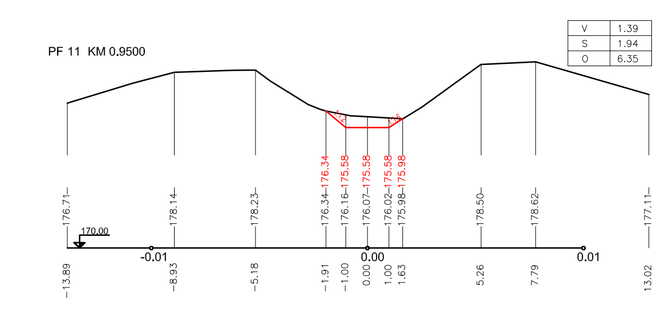
PF 10 KM 0.8500

V	1.83
S	3.35
O	6.67



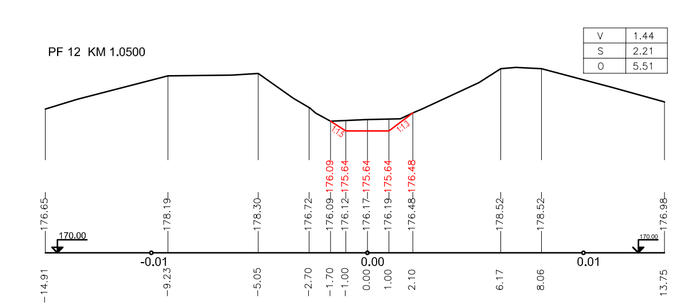
PF 11 KM 0.9500

V	1.39
S	1.94
O	6.35



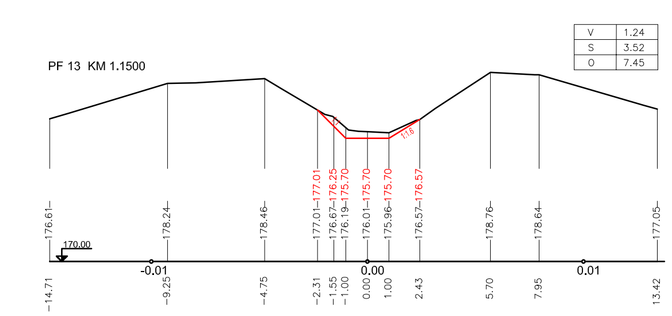
PF 12 KM 1.0500

V	1.44
S	2.21
O	5.51



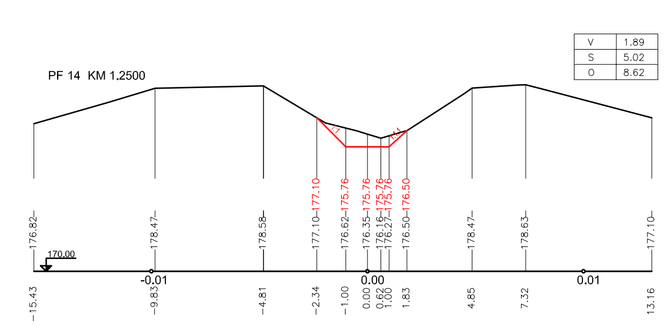
PF 13 KM 1.1500

V	1.24
S	3.52
O	7.45



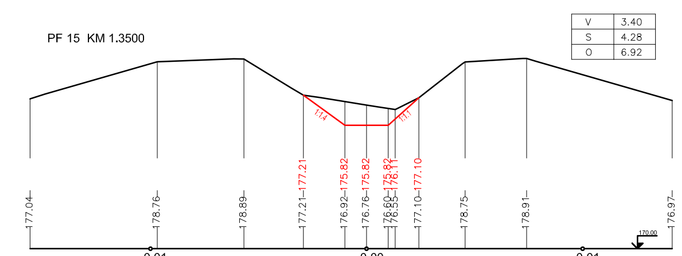
PF 14 KM 1.2500

V	1.89
S	5.02
O	8.62



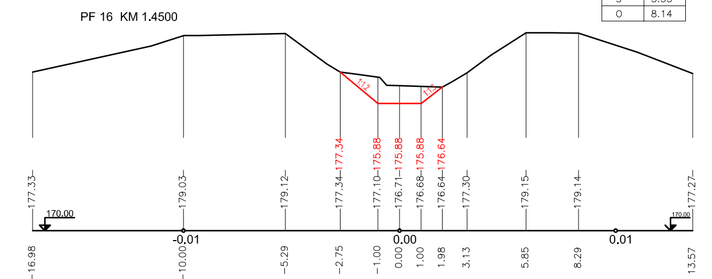
PF 15 KM 1.3500

V	3.40
S	4.28
O	6.92



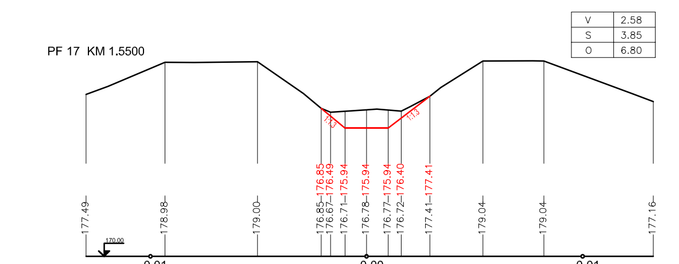
PF 16 KM 1.4500

V	3.19
S	3.53
O	8.14



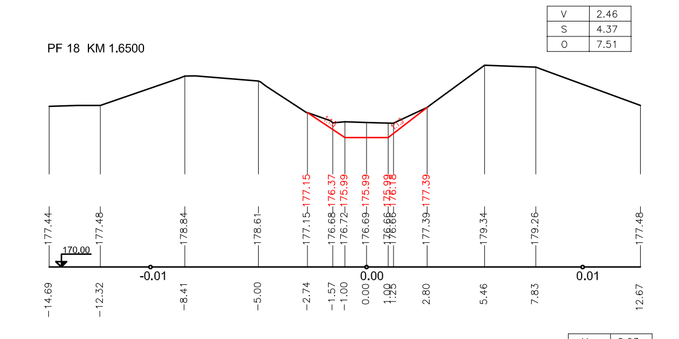
PF 17 KM 1.5500

V	2.58
S	3.85
O	6.80



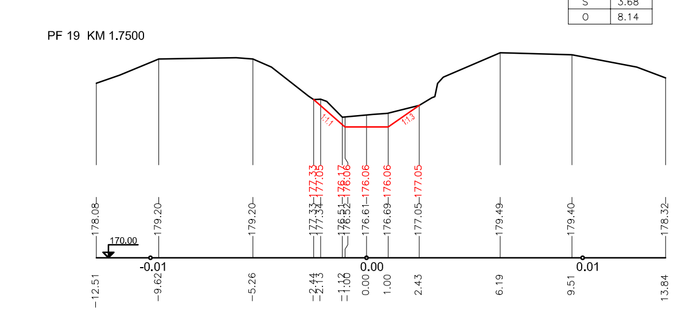
PF 18 KM 1.6500

V	2.46
S	4.37
O	7.51



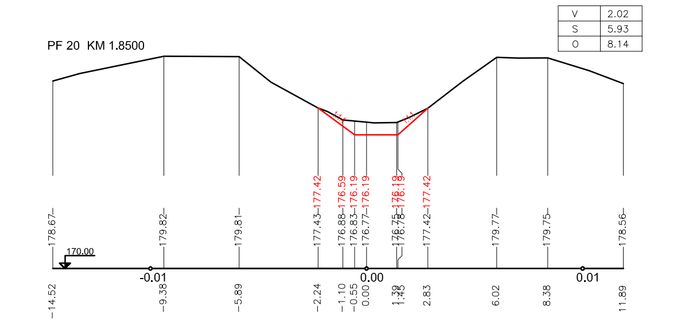
PF 19 KM 1.7500

V	2.03
S	3.68
O	8.14



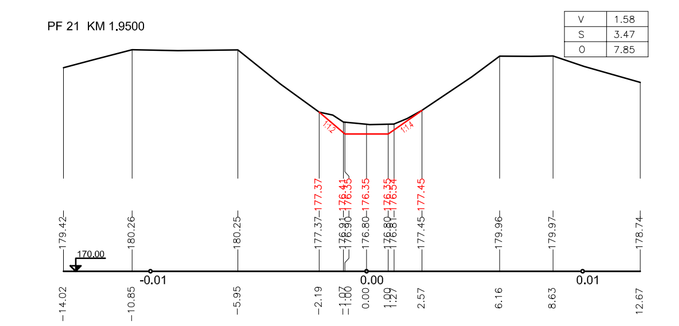
PF 20 KM 1.8500

V	2.02
S	5.93
O	8.14



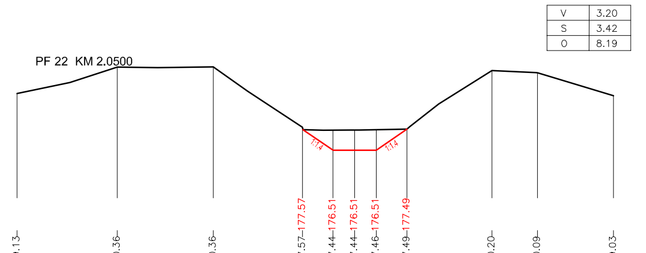
PF 21 KM 1.9500

V	1.58
S	3.47
O	7.85



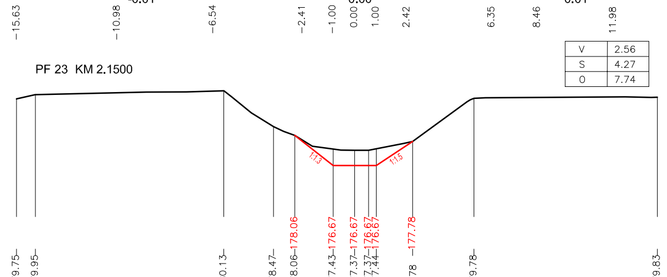
PF 22 KM 2.0500

V	3.20
S	3.42
O	8.19



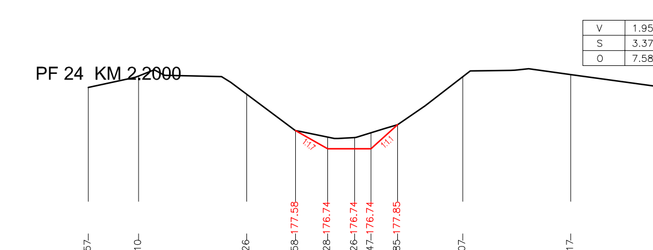
PF 23 KM 2.1500

V	2.56
S	4.27
O	7.74



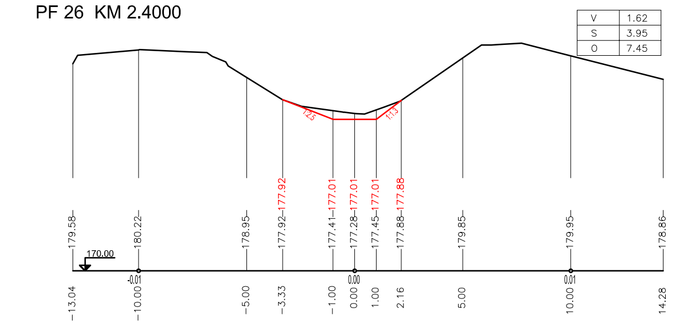
PF 24 KM 2.2000

V	1.95
S	3.37
O	7.58



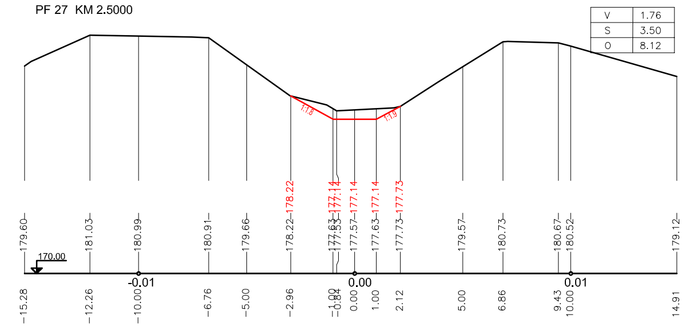
PF 25 KM 2.3000

V	2.11
S	4.39
O	7.65



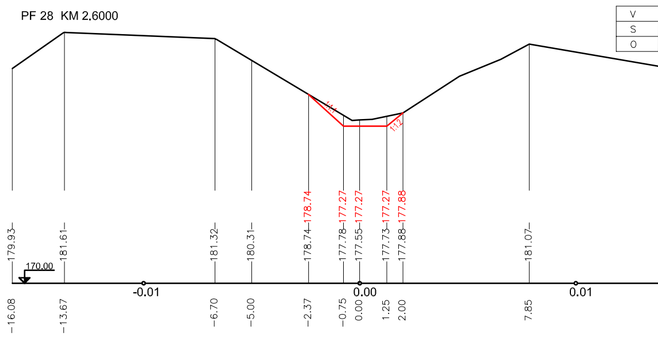
PF 26 KM 2.4000

V	1.62
S	3.95
O	7.45



PF 27 KM 2.5000

V	1.76
S	3.50
O	8.12

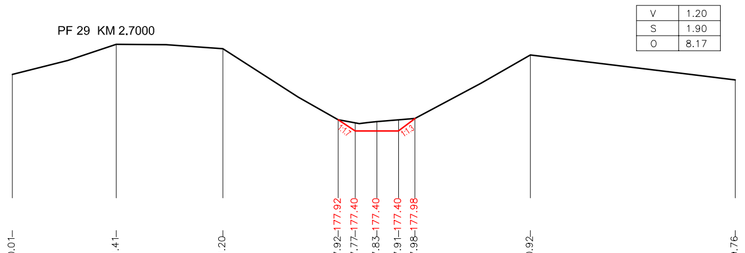


PF 28 KM 2.6000

V	1.26
S	3.16
O	8.13

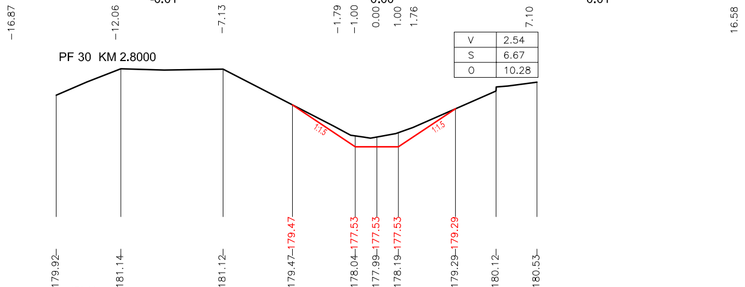
PF 29 KM 2.7000

V	1.20
S	1.90
O	8.17



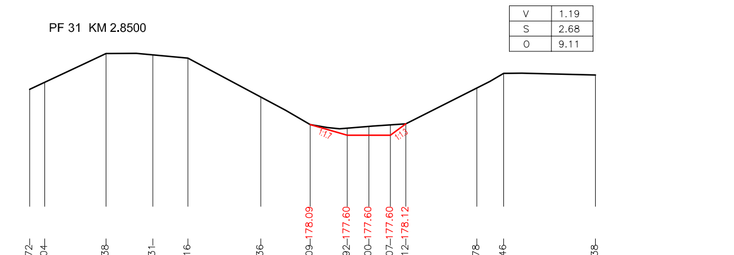
PF 30 KM 2.8000

V	2.54
S	6.67
O	10.28



PF 31 KM 2.8500

V	1.19
S	2.68
O	9.11



PF 32 KM 2.9000

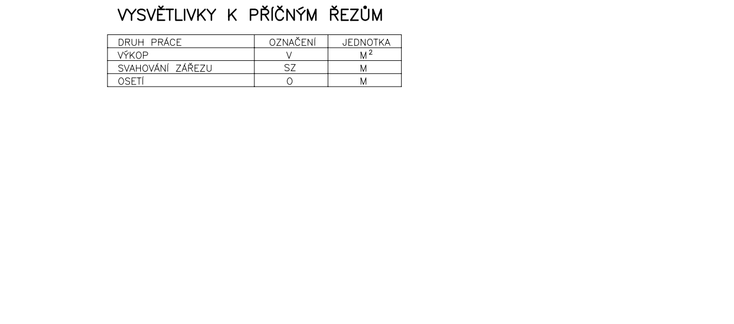
V	0.65
S	1.40
O	4.50

PF 33 KM 2.9500

V	0.56
S	2.59
O	6.06

PF 34 KM 3.0500

V	0.31
S	0.98
O	3.66



PF 35 KM 3.1000

V	0.28
S	1.25
O	4.08

VYSVĚTLIVKY K PŘÍČNÝM ŘEZŮM

DRUH PRÁCE	OZNAČENÍ	JEDNOTKA
VÝKOP	V	M³
SVAHOVÁNÍ ZÁŘEZU	SZ	M
OSETÍ	O	M

ZODP.PROJEKTANT: ING.T.HAVLÍČEK	VED.PROJEKTANT: ING.D.KOVÁŘOVÁ	VYPRACOVAL: ING.K.POSPÍŠILOVÁ, ING.D.KOVÁŘOVÁ	ZAKÁZ.ČÍSLO: 16027
KATASTR:MILOTICE U KYJOVA, MISTŘÍN		KRAJ: JIHOMORAVSKÝ	
POŘIZOVATEL : Povodí Moravy s.p.			STUPEŇ : DOS/DPS
AKCE: ZAMAZANÁ MILOTICE, KM 0,000 - 3,200 - - OPRAVA KORYTA - PROJEKTOVÁ DOKUMENTACE			DATUM : 10/2016
ČÁST: D. DOKUMENTACE OBJEKTŮ			ČÍSLO PARÉ
PŘÍLOHA: 2.3 PŘÍČNÉ PROFILY			MĚŘÍTKO: 1 : 200

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