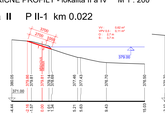
Vltava, ř.km 236,380 - 239,158 (zdrž České Vrbné) - opevnění svahů plavební dráhy

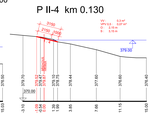
SO 01 PŘÍČNÉ PROFILY - lokalita II a IV M 1 : 200

lokalita II

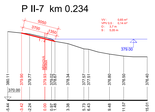
P II-1 km 0.022



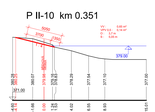
P II-4 km 0.130



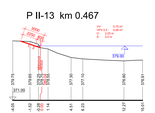
P II-7 km 0.234



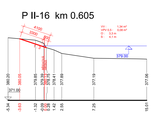
P II-10 km 0.351



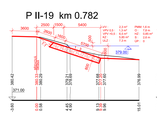
P II-13 km 0.467



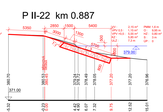
P II-16 km 0.605



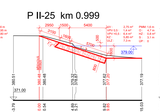
P II-19 km 0.782



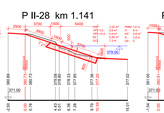
P II-22 km 0.887



P II-25 km 0.999

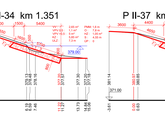


P II-28 km 1.141

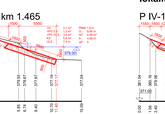


P II-31 km 1.244

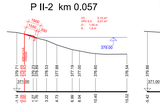
P II-34 km 1.351



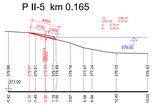
P II-37 km 1.465



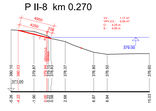
P II-2 km 0.057



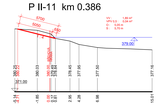
P II-5 km 0.165



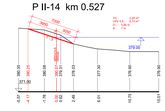
P II-8 km 0.270



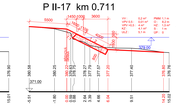
P II-11 km 0.386



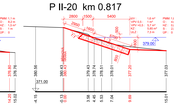
P II-14 km 0.527



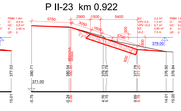
P II-17 km 0.711



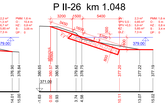
P II-20 km 0.817



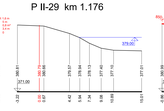
P II-23 km 0.922



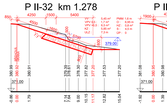
P II-26 km 1.048



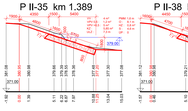
P II-29 km 1.176



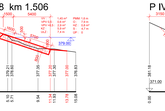
P II-32 km 1.278



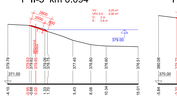
P II-35 km 1.389



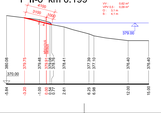
P II-38 km 1.506



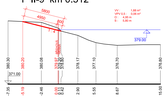
P II-3 km 0.094



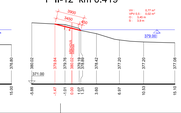
P II-6 km 0.199



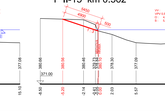
P II-9 km 0.312



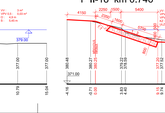
P II-12 km 0.419



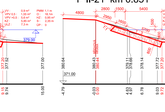
P II-15 km 0.562



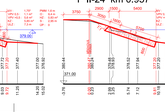
P II-18 km 0.746



P II-21 km 0.851

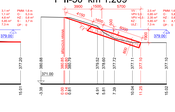


P II-24 km 0.957

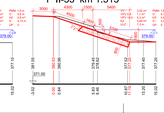


P II-27 km 1.108

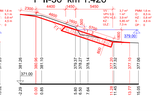
P II-30 km 1.209



P II-33 km 1.313

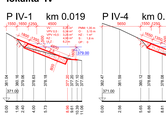


P II-36 km 1.426

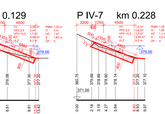


lokalita IV

P IV-1 km 0.019

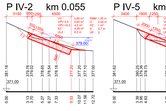


P IV-4 km 0.129



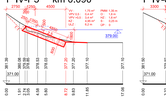
P IV-7 km 0.228

P IV-2 km 0.055



P IV-5 km 0.166

P IV-P3 km 0.090



P IV-6 km 0.201

LEGENDA :

POUŽITÉ ZKRATKY

VV	VYHOŘAVKY VODOTĚSNÉ
VPV 0,5	VYHOŘAVKY POD VODOU do hl.0,5m
VPV >0,5	VYHOŘAVKY POD VODOU v hl. >0,5m
KZ	KAMENNÝ ZÁHOZ do 200 kg
KZ+P	KAMENNÝ ZÁHOZ do 200 kg S PROSTŘENÍM/VÁNÍM
UKZ	UROVNANÍ LICE ZÁHOZU
PMM	PROSTŘENÍ MĚSTNÍM MATERIÁLEM 0 -100 mm
O	OSETŘENÍ TRÁVNÍ SMĚSÍ
H	HUMUSOVÁNÍ 40 MM
S	SUCHOZEMSKÁ

Výškový systém : Bpv

Povodí Vltavy, státní podnik Holečkova 3178/8, Smíchov, 150 00 PRAHA 5		Zpracovatel: Oddělení projektových činností Ing. Jiří Častorala 370 01 České Budějovice tel. 387 693 111	
Projektant: Ing. J. ČASTORALOVÁ	Kreslil: Ing. J. ČASTORALOVÁ	Schválil:	Ing. P. FILIP
Vltava, ř.km 236,380 - 239,158 (zdrž České Vrbné) - opevnění svahů plavební dráhy			
Stupeň: SO 01 PŘÍČNÉ PROFILY - lokalita II a IV		Měřítko:	1 : 200
Fáze: DPS	Poznámka: Povodí Vltavy, státní podnik - závod Horní Vltava	Formát:	9 x A4
Kraj: JIHOČESKÝ	Datum: ÚNOR 2022	Zak.číslo: 720/2663/22	Číslo výkresu: D.3.1.