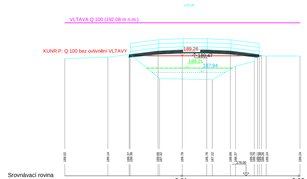
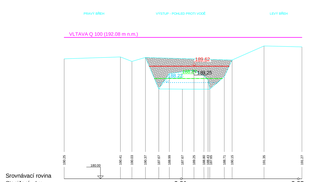
PO 83 - km 0.026 91

OCELOVÁ LAVKA PRO PĚŠÍ

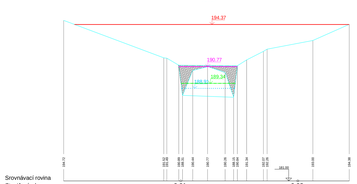


PO 82 - km 0.049 00

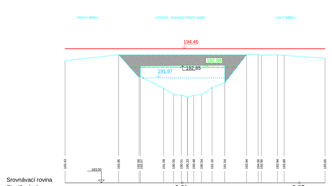


PO 81 - km 0.367 84

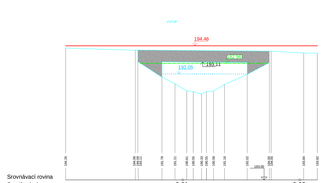
VSTUP



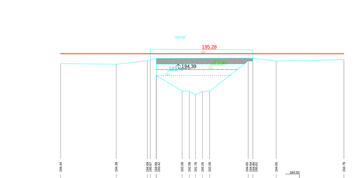
PO 80 - km 0.471 10



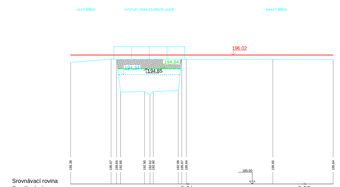
PO 79 - km 0.487 40



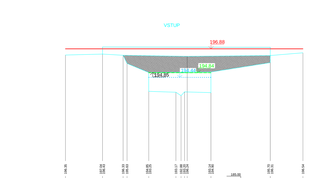
PO 78 - km 0.71945



PO 77 - km 0.838 39

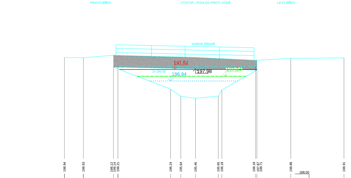


PO 76 - km 0.883 32



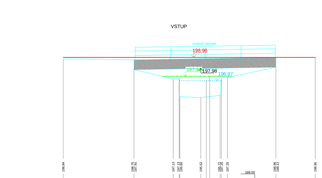
PO 75 - km 1.264 97

BETONOVÝ SILNIČNÍ MOST



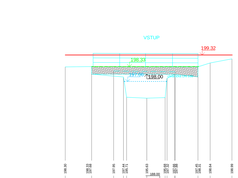
PO 74 - km 1.271 46

BETONOVÝ SILNIČNÍ MOST



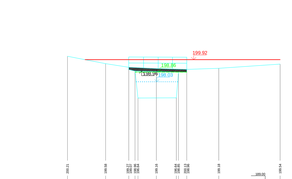
PO 73 - km 1.283 92

BETONOVÁ OPĚRA MOST MAGISTRÁLY

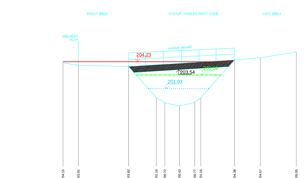


PO 72 - km 1.414 23

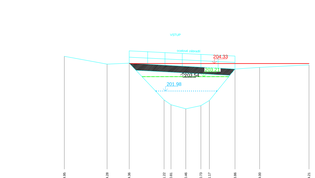
LAVKA PŘES ŘÍČKU



PO 71 - km 1.94502

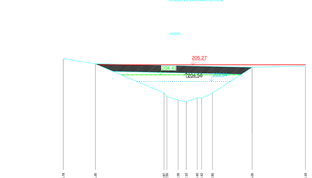


PO 70 - km 1.949 26

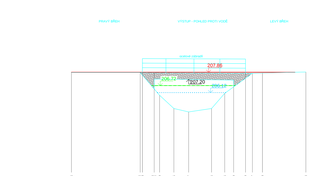


PO 69 - km 2.261 87

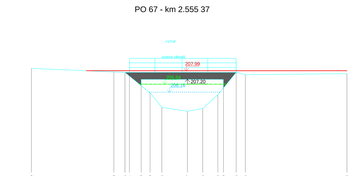
BETONOVÁ LAVKA PŘES ŘÍČKU



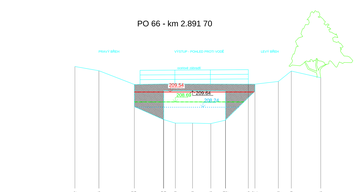
PO 68 - km 2.547 70



PO 67 - km 2.555 37



PO 66 - km 2.891 70



Výškový systém: Bpv

d plus 20 let

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Kč.ČKAIT: Praha	Kraj: - Hl. m. Praha	Datum: 11/2022
Investor: MHMP, Odbor ochrany prostředí, Jungmannova 35/29, Praha 1		Kopie: -
Zakázka:		Číslo zakázky: 30900532
Interaktivní generel Kunratického potoka a jeho přítoků		Měřítko: 1 : 100 / 200
		Počet formátů A4: -
Obsah: Příčné profily PříčnéřezyobjektůKunratickéholavkaPO 83 - PO 66		Číslo přílohy: 5.1.1
		Revize: -
		Č. revize: -