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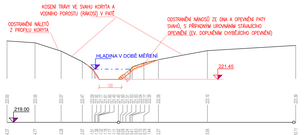
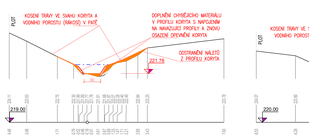


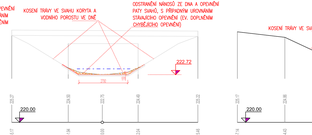

PF 4 KM 0.1544




PF 7 KM 0.3079

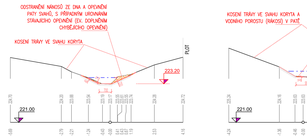
PF 10 KM 0.4494

PF 13 KM 0.5896



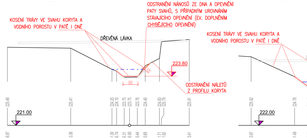

PF 16 KM 0.7078

PF 19 KM 0.8160

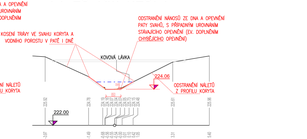



PF 22 KM 0.9542

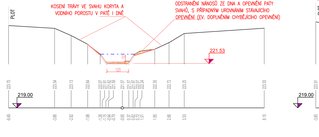
PF 25 KM 1.0793



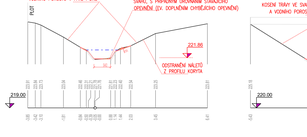

PF 28 KM 1.2374



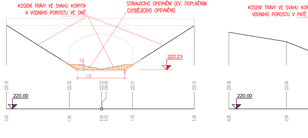

PF 2 KM 0.0360



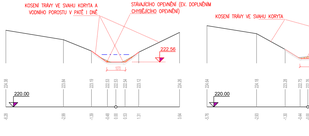

PF 5 KM 0.1903



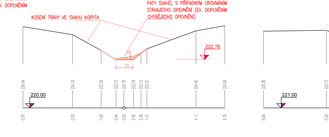

PF 8 KM 0.3605




PF 11 KM 0.5146




PF 14 KM 0.6079

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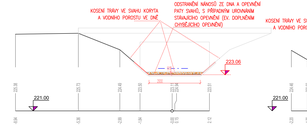


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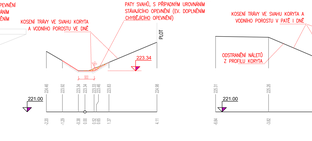
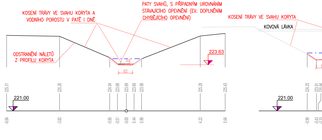
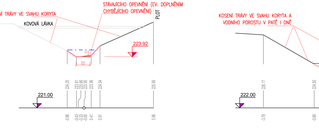


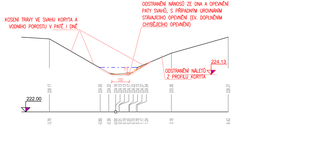

PF 23 KM 0.9740



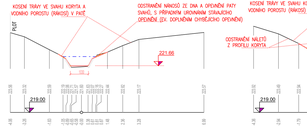

PF 26 KM 1.1512



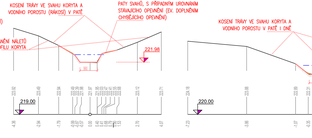

PF 29 KM 1.2833



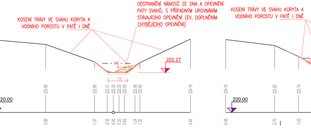

PF 3 KM 0.0970



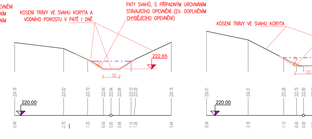

PF 6 KM 0.2437




PF 9 KM 0.3809

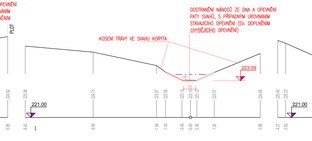



PF 12 KM 0.5597

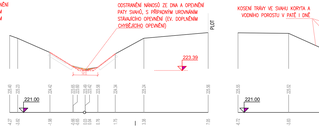



PF 15 KM 0.6483

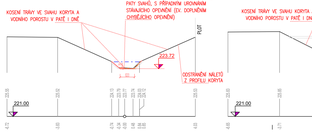
PF 18 KM 0.7664



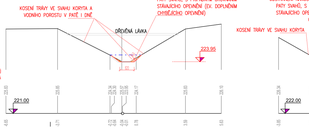

PF 21 KM 0.9055



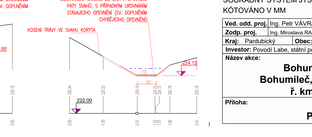

PF 24 KM 1.0264




PF 27 KM 1.1678




PF 30 KM 1.3053




VÝŠKOVÝ SYSTÉM BALT PO VYROVNÁNÍ
SOUŘADNÝ SYSTÉM JTSK
KÓTOVÁNO V MM

FORMÁT 7 A4

| | | | |
|---|---|---|---|
| **Ved. odd. proj.** Ing. Petr VÁVRA | | **Autor. ing.** Ing. Petr VÁVRA | |
| **Zodp. proj.** Ing. Miroslava RAKOVÁ | | **Kreslil** Ing. Miroslava RAKOVÁ | |
| **Kraj:** Pardubický | **Obec:** Bohumilec | **K.ú.:** Bohumilec | |
| **Investor:** Povodí Labe, státní podnik | | | |

Povodí Labe, státní podnik
Víta Nejedlého 951/8
Hradec Králové
500 03 Hradec Králové
POVODÍ LABE

**Název akce:**

**Bohumilecký potok,**
**Bohumilec, odstranění nánosů,**
**ř. km 2,100 - 3,400**

| | |
|---|---|
| **Datum** | září 2022 |
| **Stupeň** | DSJ |
| **Pořadové číslo** | 3638 |
| **Číslo stavby** 122210027 | **Č. přílohy** |
| **Měřítko** 1 : 100 | **D.3** |

**Příloha:**

**Příčné řezy**