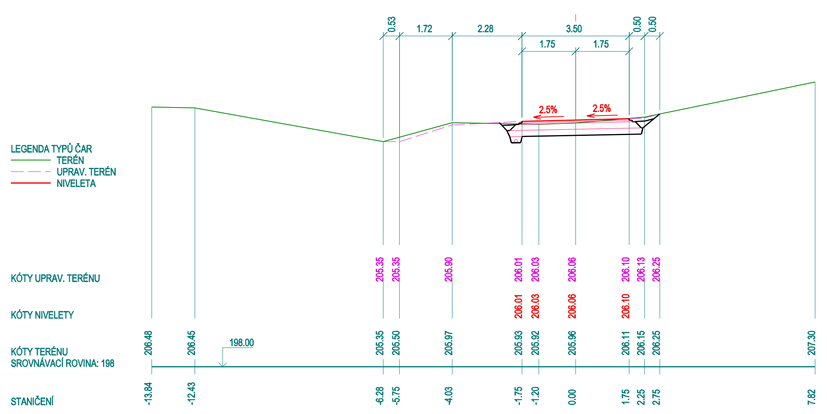
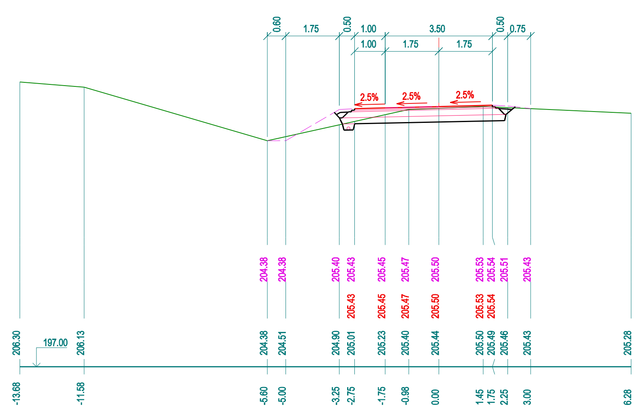
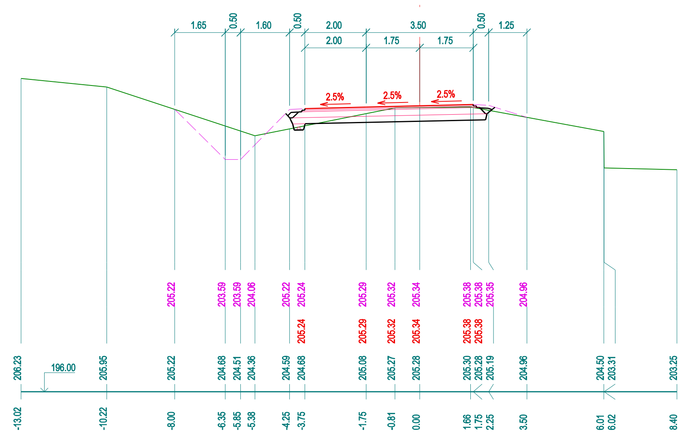
## ŘEZ 16 km 0.181 85 1:100



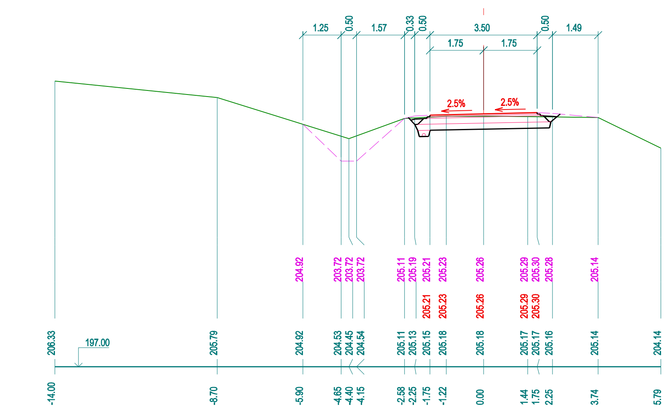

## ŘEZ 17 km 0.198 88 1:100



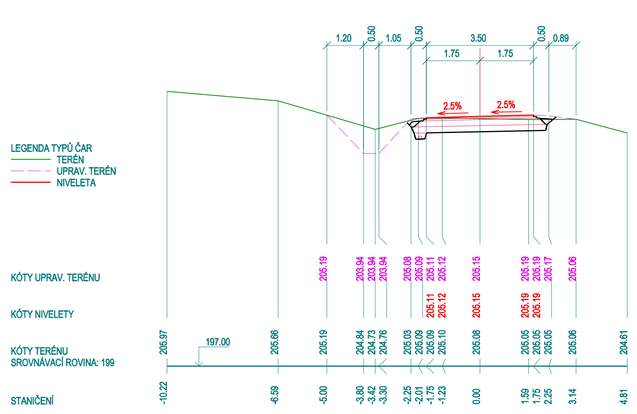

## ŘEZ 18 km 0.208 27 1:100



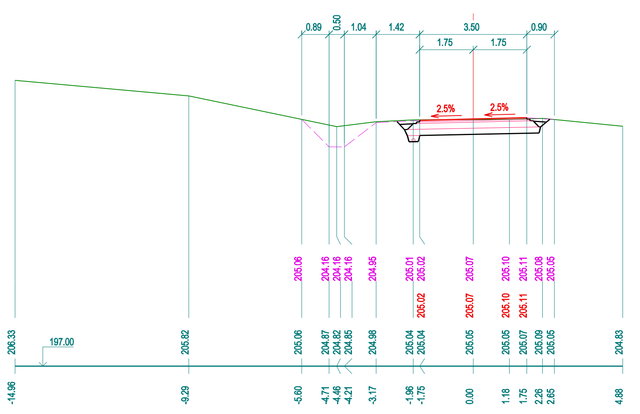

## ŘEZ 19 km 0.220 78 1:100



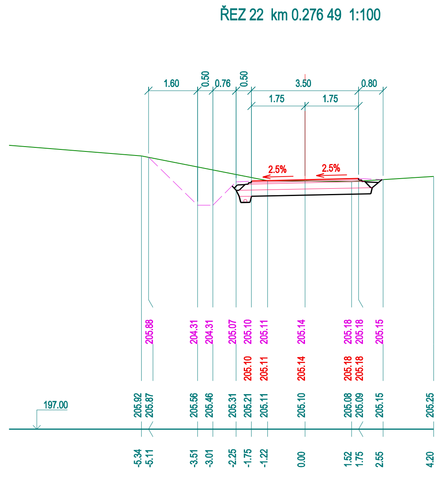

## ŘEZ 20 km 0.242 04 1:100



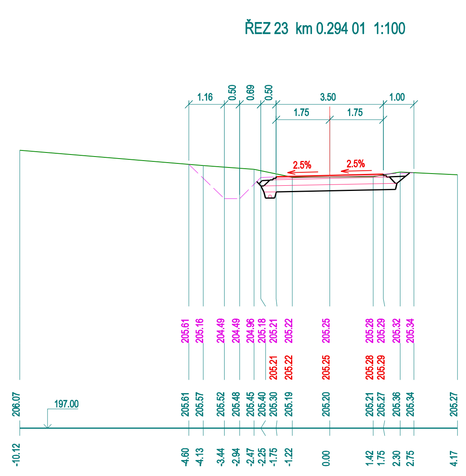

## ŘEZ 21 km 0.262 26 1:100



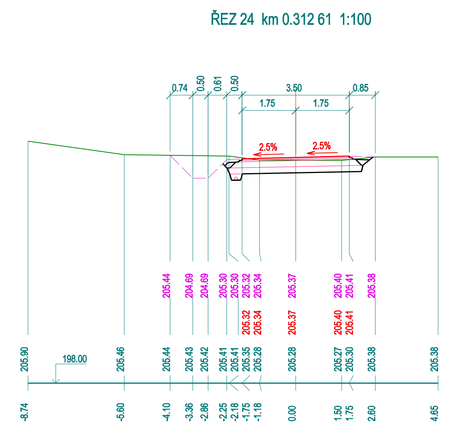

## ŘEZ 22 km 0.276 49 1:100



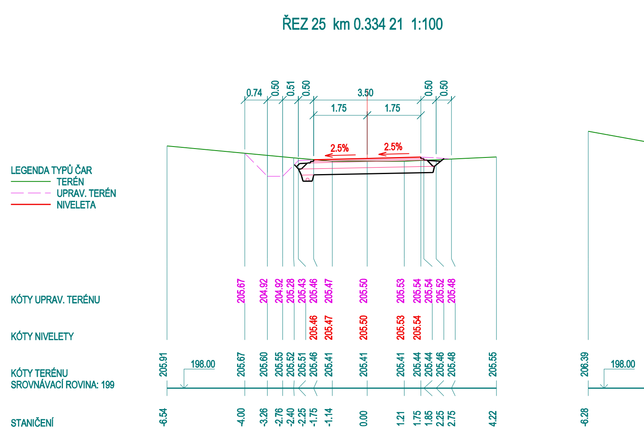

## ŘEZ 23 km 0.294 01 1:100



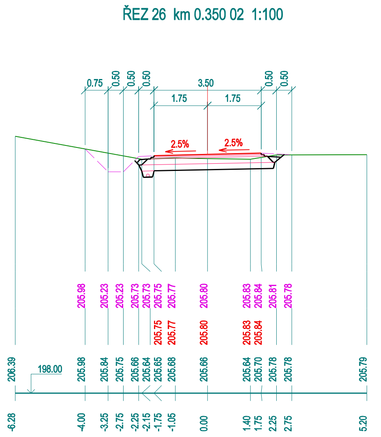

## ŘEZ 24 km 0.312 61 1:100



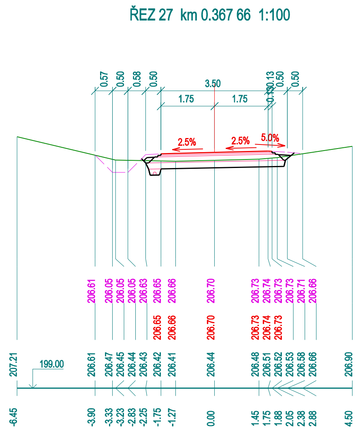

## ŘEZ 25 km 0.334 21 1:100



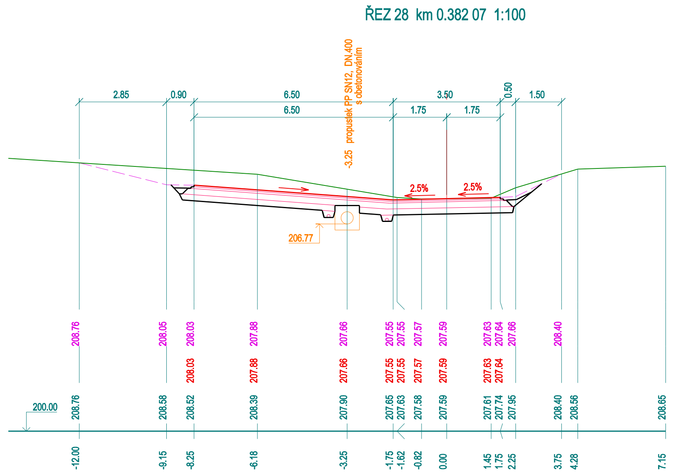

## ŘEZ 26 km 0.350 02 1:100



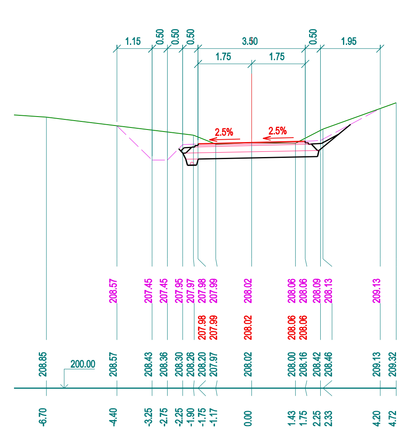

## ŘEZ 27 km 0.367 66 1:100




## ŘEZ 28 km 0.382 07 1:100




## ŘEZ 29 km 0.388 95 1:100




VÝŠKOVÝ SYSTÉM: BALT PO VYROVNÁNÍ

**REVIZE**

| Revize č. | Datum | Zapsal | Stručný popis změn |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |

| Kooperace v profesi | | | |
|---|---|---|---|
| | GEODETICKÉ PODKLADY | GEOMETŘI s.r.o. UH | ING. PETR OHERA |
| | KOMUNIKACE | | ING. JOSEF ŠICO |
| | | | |

| | | | |
|---|---|---|---|
| Hlavní inženýr projektu | ING. JOSEF PAVLIŠ | | ekola |
| Zodpovědný projektant | ING. JOSEF PAVLIŠ | | EKOLA - Pavliš s.r.o. Trávník 2095, 956 03 Bánovce |
| Vypracoval | ING. JOSEF PAVLIŠ | | tel.: 372 098 120, e-mail: pavlis@ekola-pavlis.cz |
| Kontroloval | ING. JOSEF HORÁK | | |
| Investor | Obec Zlechov, č.p. 540, 687 10 Zlechov | | Kraj: Zlínský |
| Akce | CYKLISTICKÁ STEZKA SVATÉHO METODĚJE BOŘŠICE - ZLECHOV, K.Ú. ZLECHOV | | Datum: 09 / 2018 |
| Objekt | SO 121 Veřejně přístupná účelová komunikace | | Stupeň: DSP + DPS |
| | | | Základní č.: 1398 / DSP |
| Příloha | PŘÍČNÉ ŘEZY SO 121, řez 16 - 29 | | Formát: 10 A4 |
| | | | Měřítko: 1 : 100 |
| Soubor | 1398_D1-5_prionerezySO121.dgn | | Příloha č.: D.1. 5.2. |