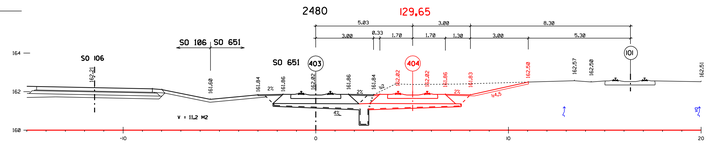


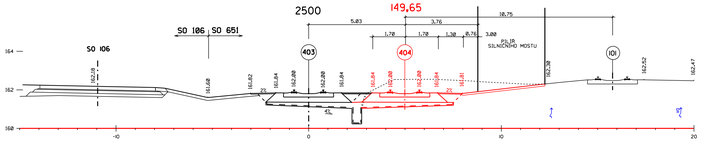


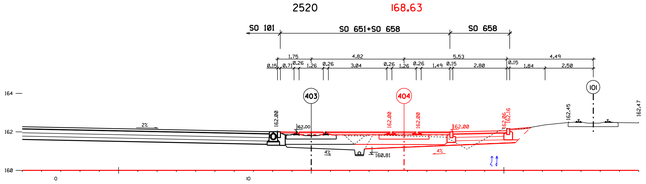


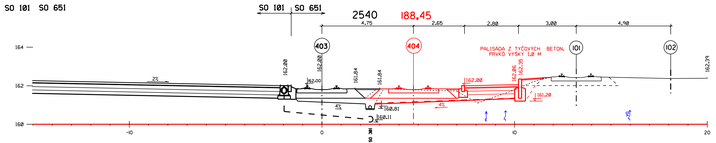


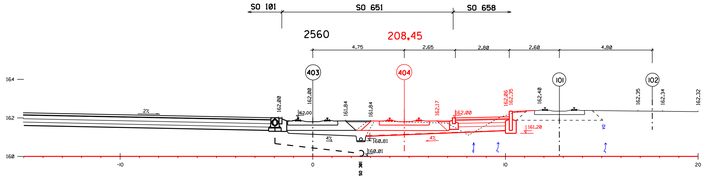


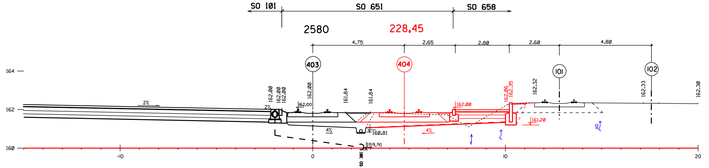


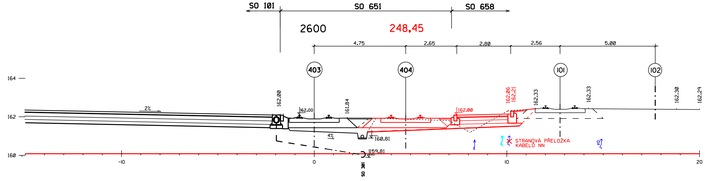


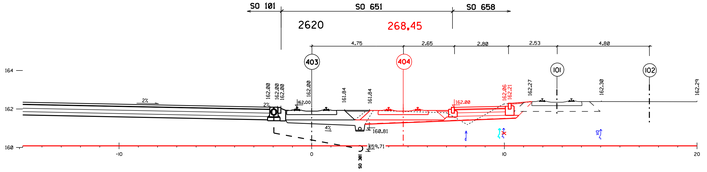


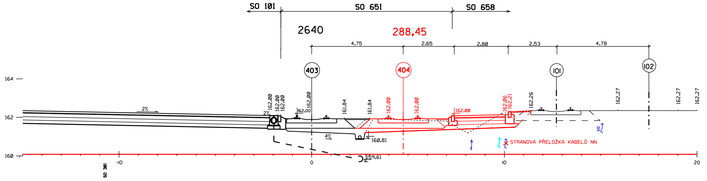


VÝŠKOVÝ SYSTÉM Bpv

| | | | | |
|---|---|---|---|---|
| TRANSCONSULT s.r.o. Nerudova 37,500 02 Hradec Králové | | | | |
| Vedoucí projektu | Ing. Sneibal | | Středisko | 3 |
| Odpovědný projektant | Ing. Sneibal | | Vedoucí | Ing. Sneibal |
| Zpracovatel | Ing. Vitová | | Zak.č. | 6111010104 |
| Přezkoušel | Ing. Pištěová | | Kroh.č. | 0011 |
| Kontroloval | Ing. Sneibal | | Formát | 14 A4 |
| Objednatel | České přístavy, a.s. | | Datum | 02/2017 |
| | | | Upl | PDPS |
| EKOLOGIZACE KONTEJNEROVÉHO TERMINALU A ÚPRAVY VLEČKOVÝCH KOLEJÍ V PŘÍSTAVU MELNÍK, I. STAVBA A 2.STAVBA<br>STAVEBNÍ ČÁST<br>SO 651 VLEČKOVÁ KOLEJ 404 - KOLEJOVÝ SVRŠEK | | | Část. dok. | C.1 |
| CHARAKTERISTICKÉ PŘÍČNÉ ŘEZY<br>2. DÍL - KM 0,12965 - 0,28845 | | Měřítko 1:100 | Č. přílohy | 5.2 |