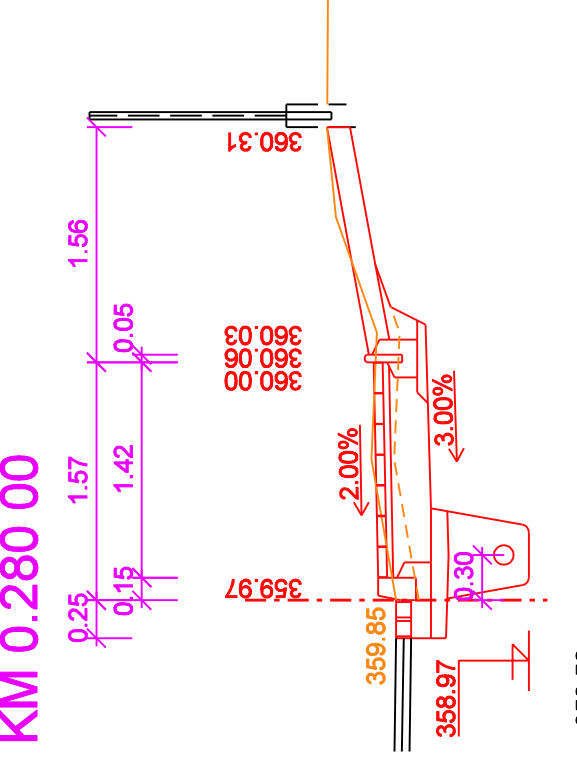
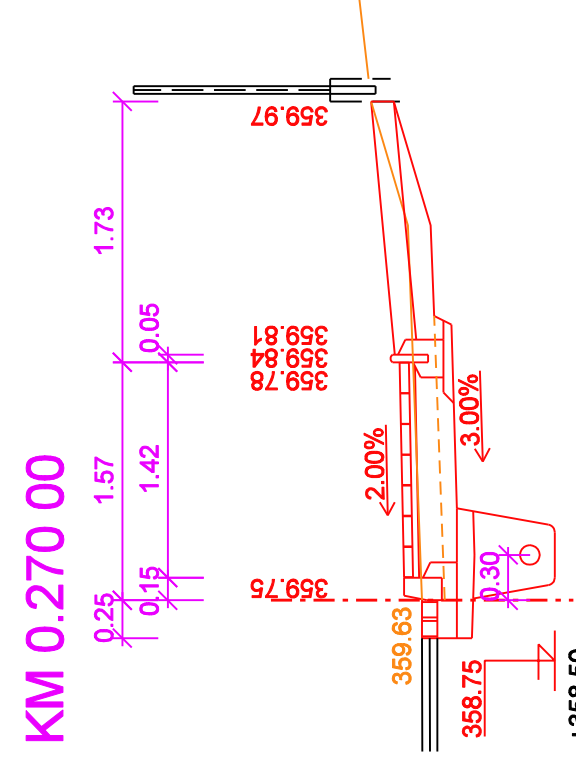
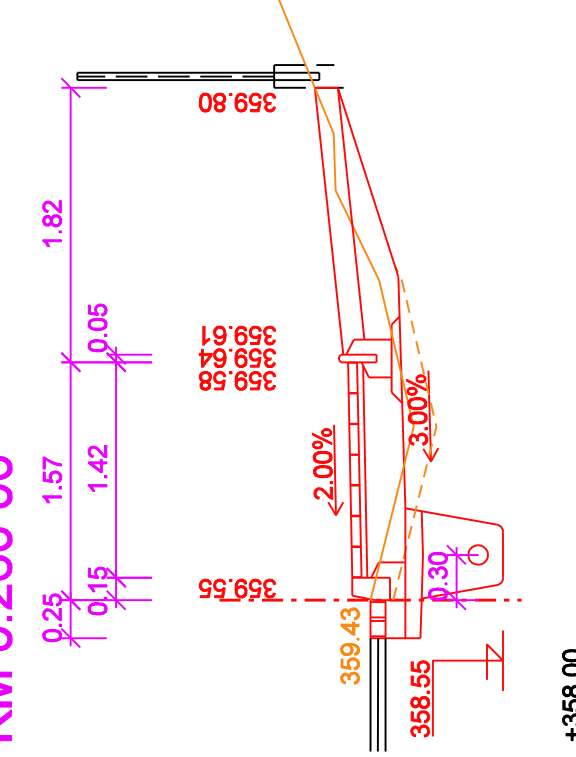
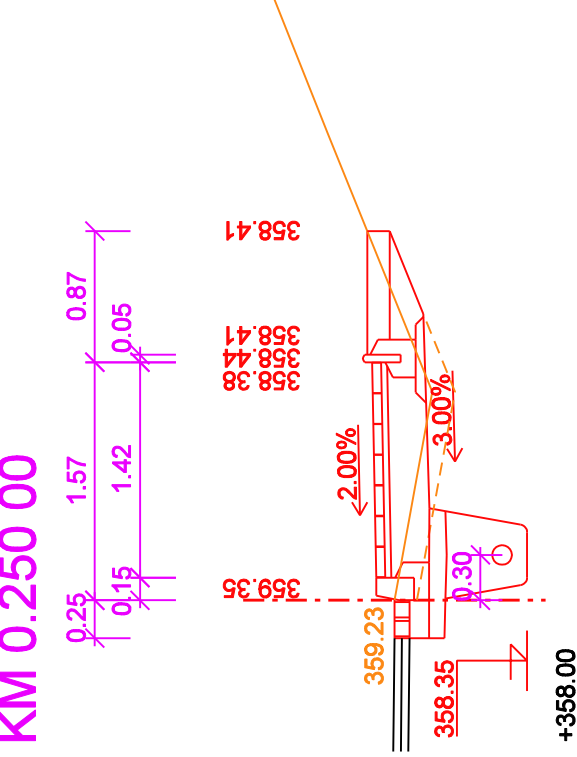
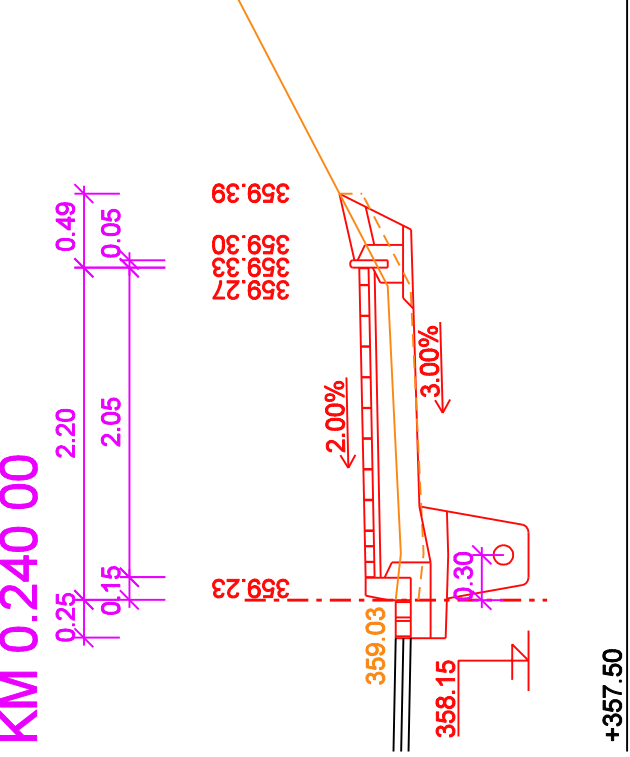
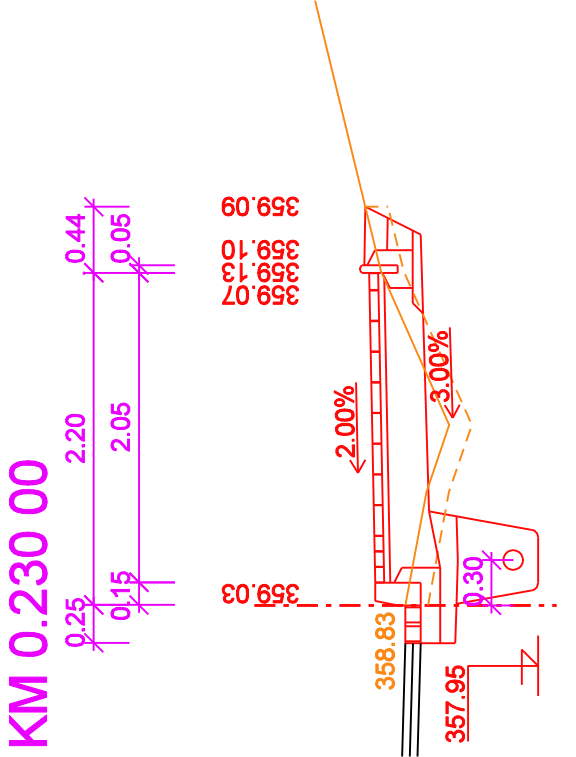
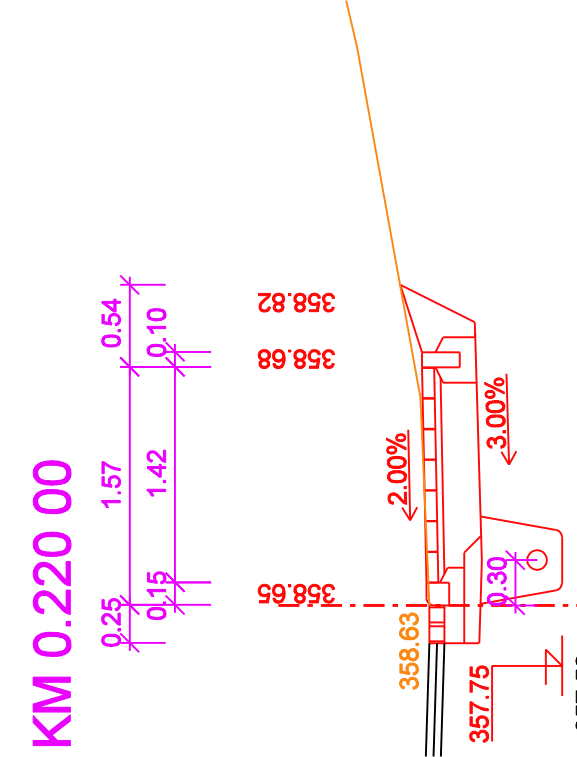
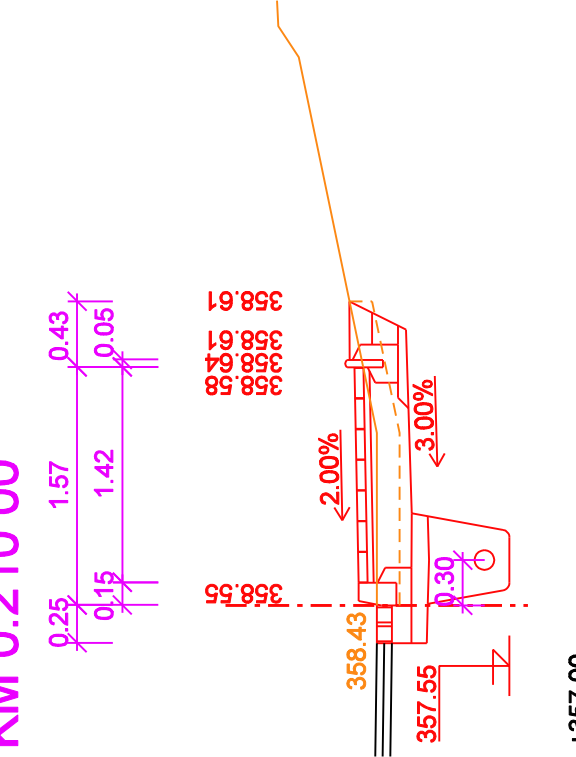
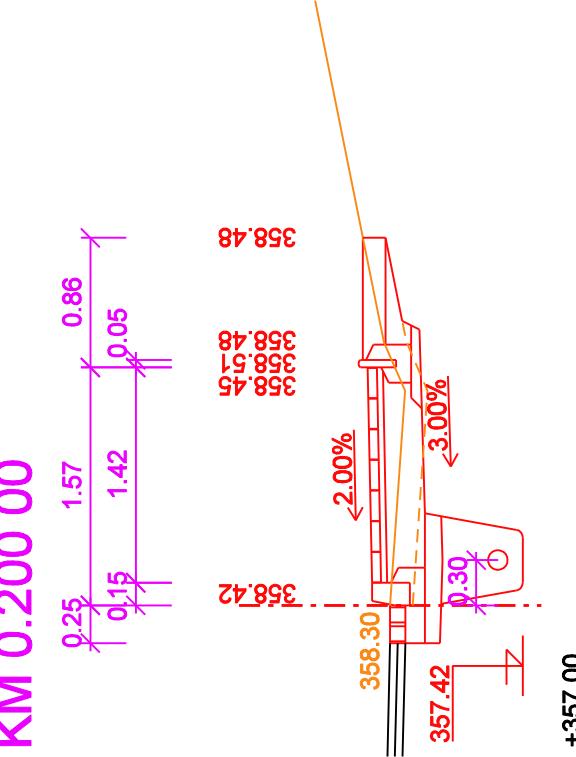
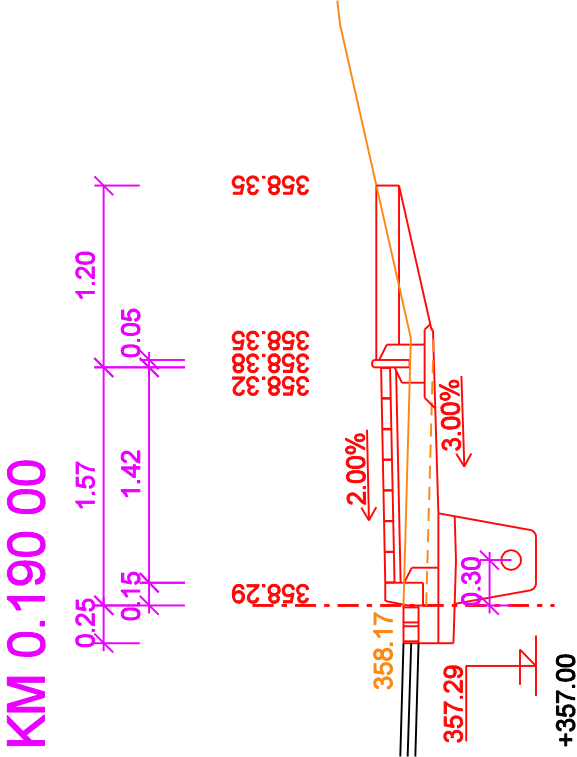
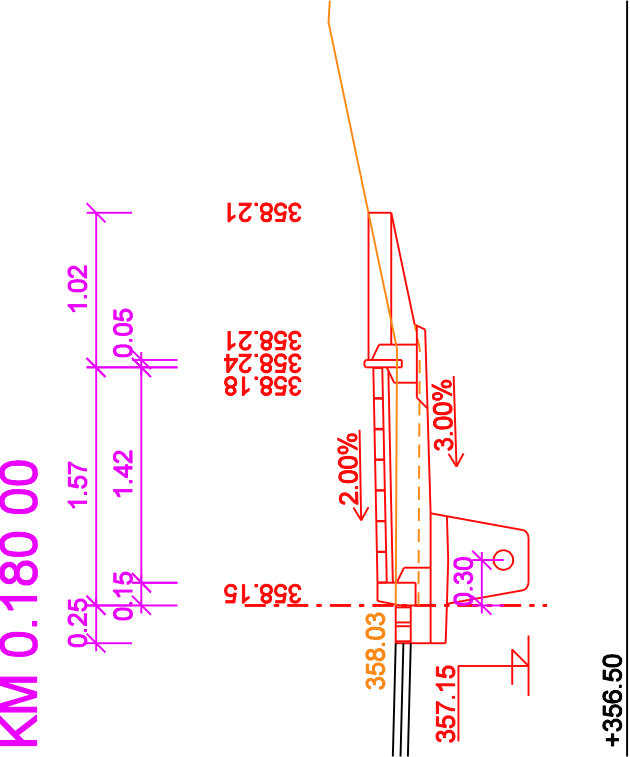
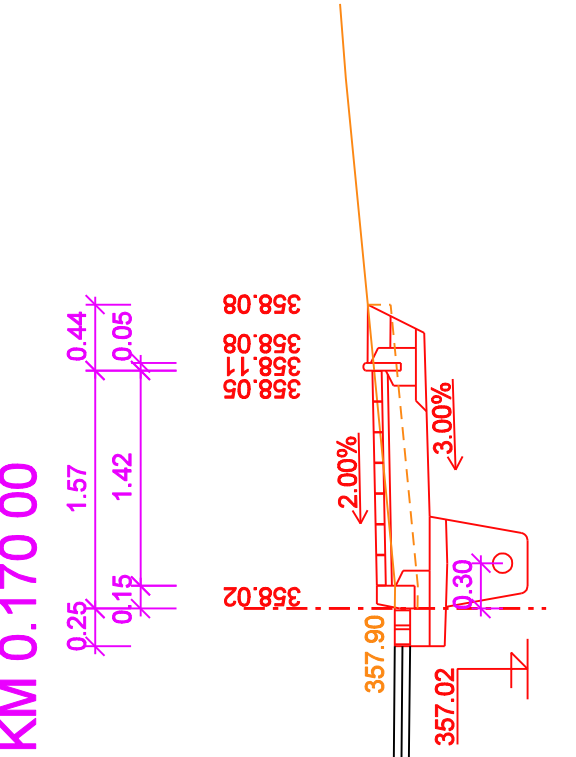
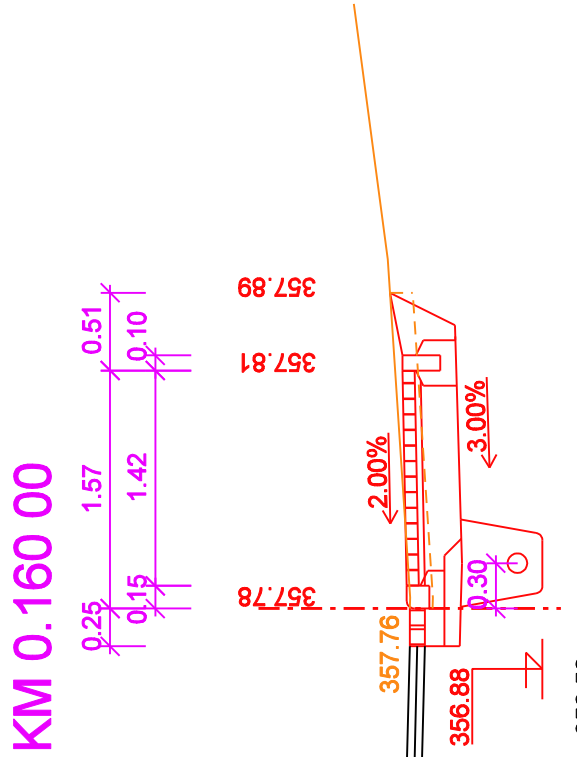
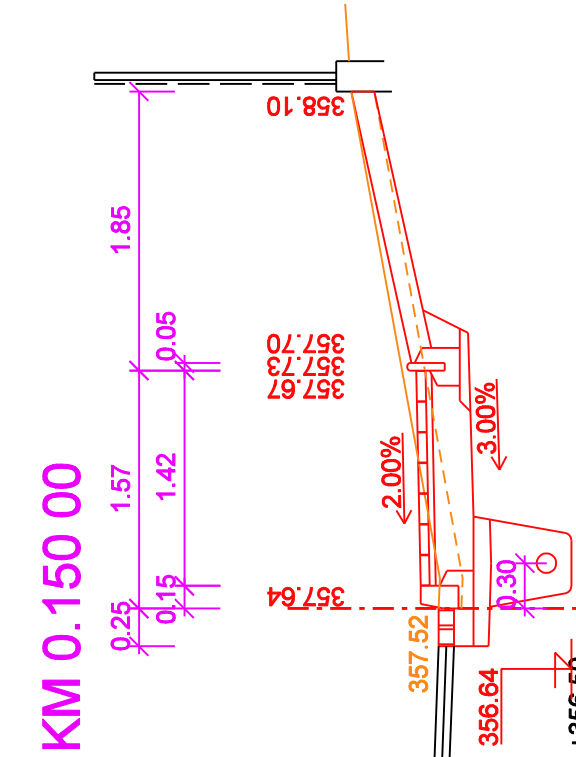
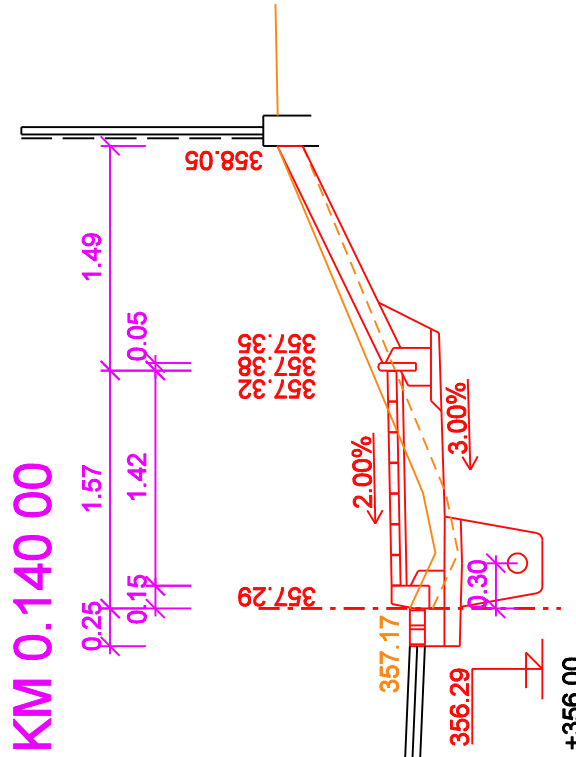
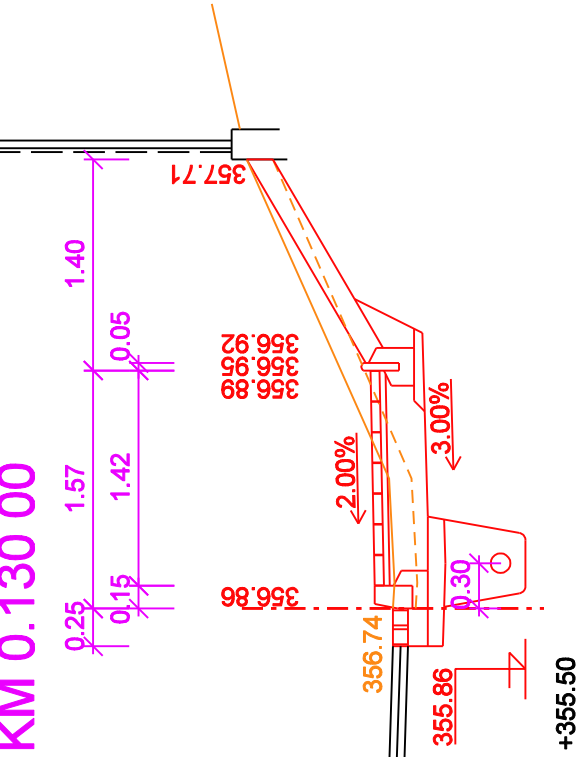
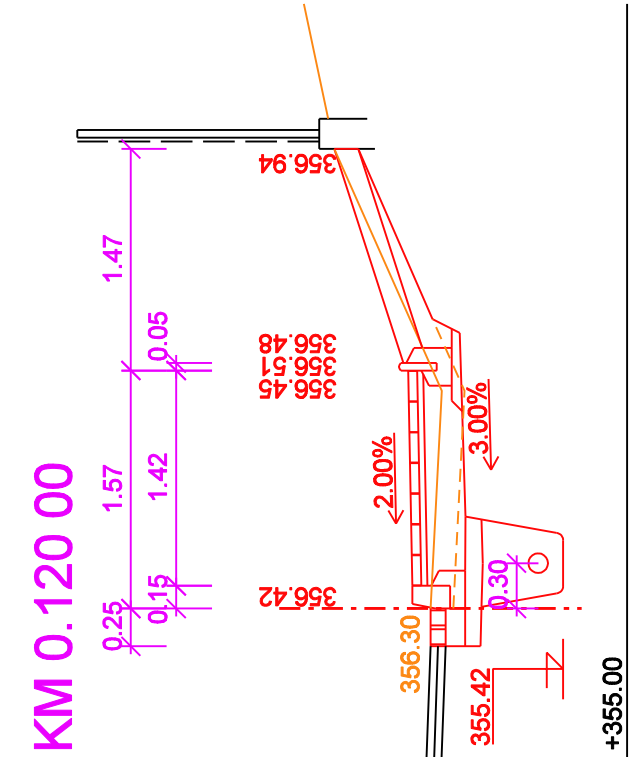
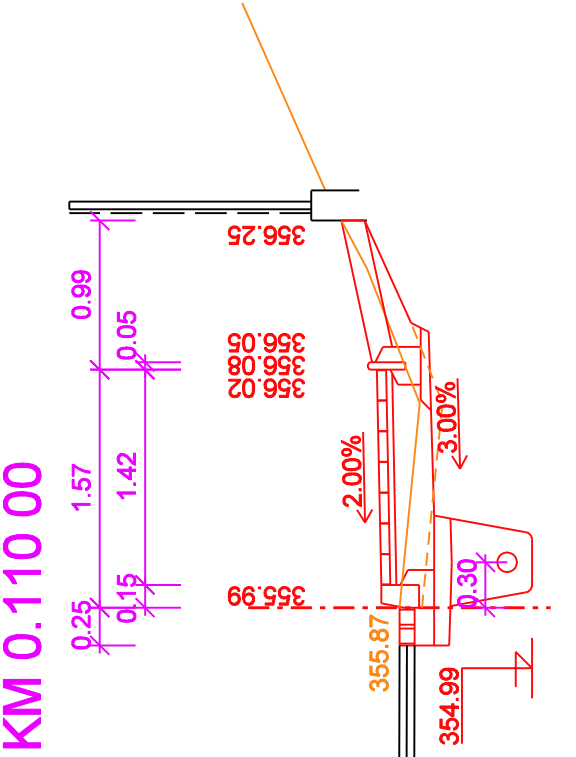
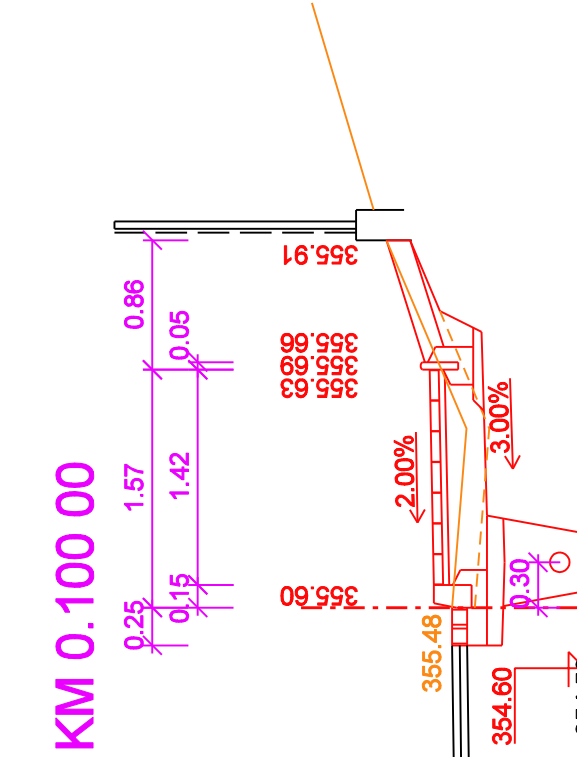
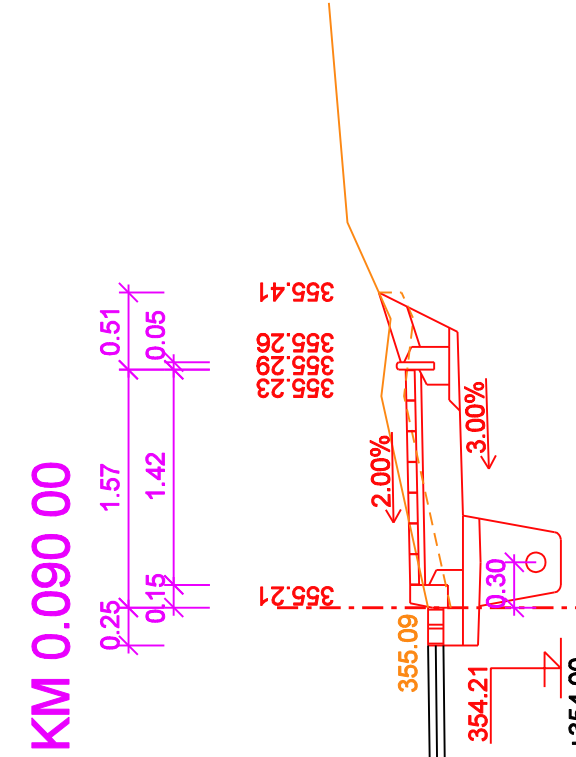
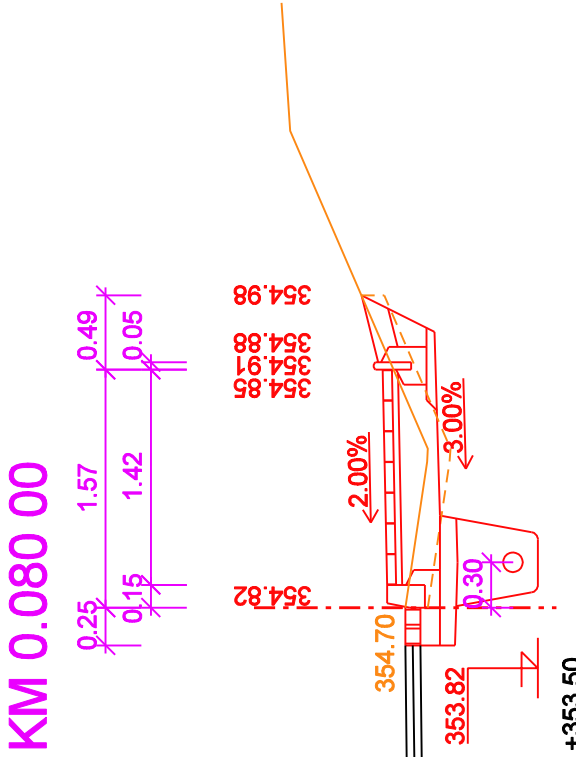
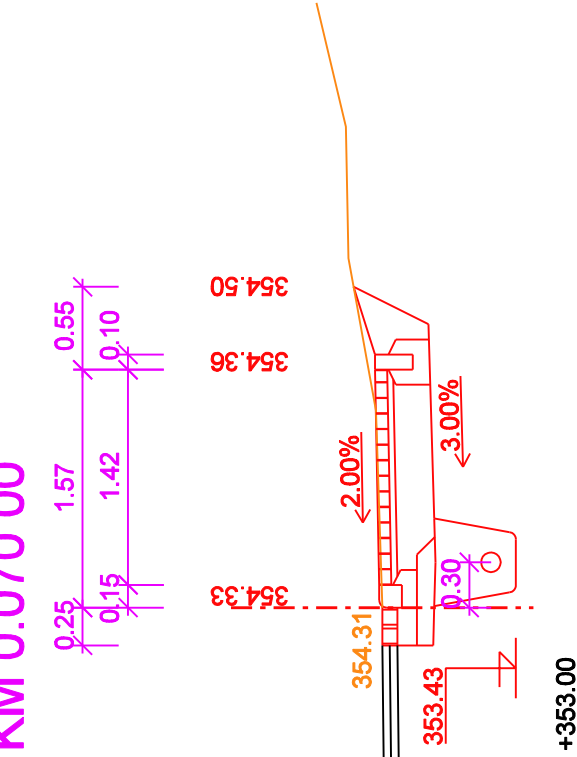
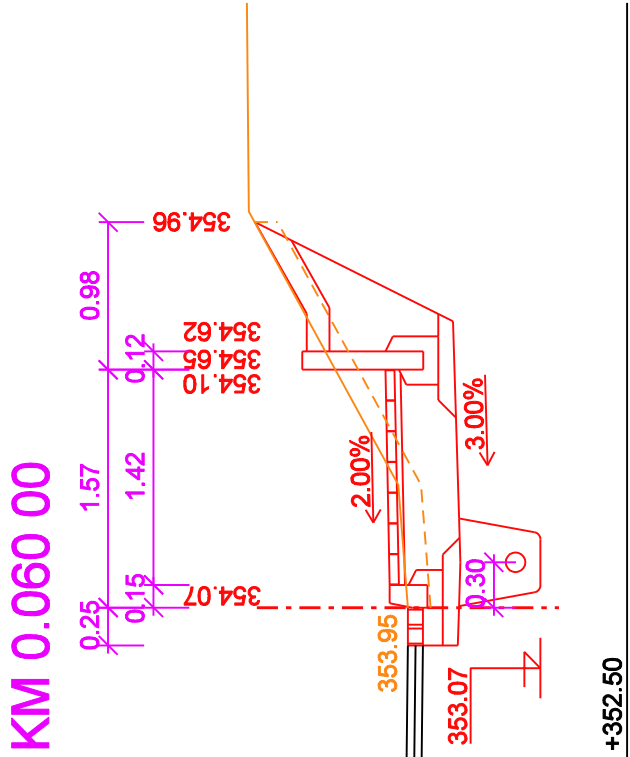
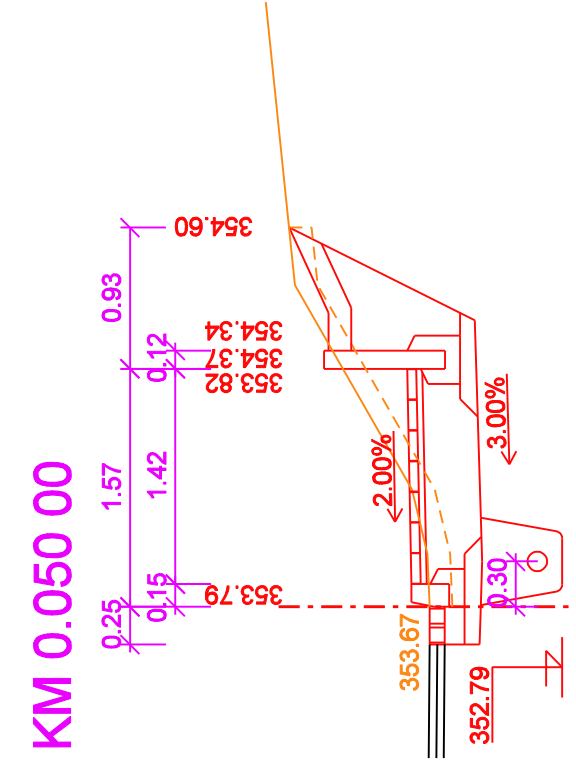
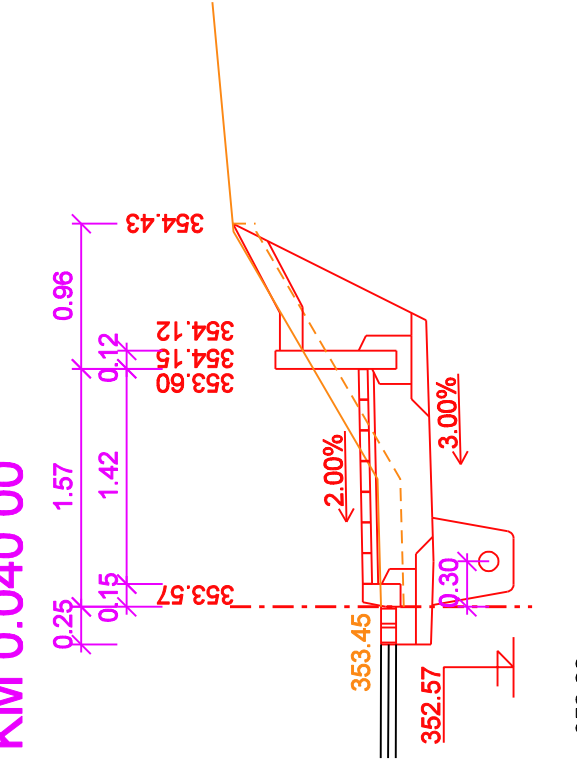
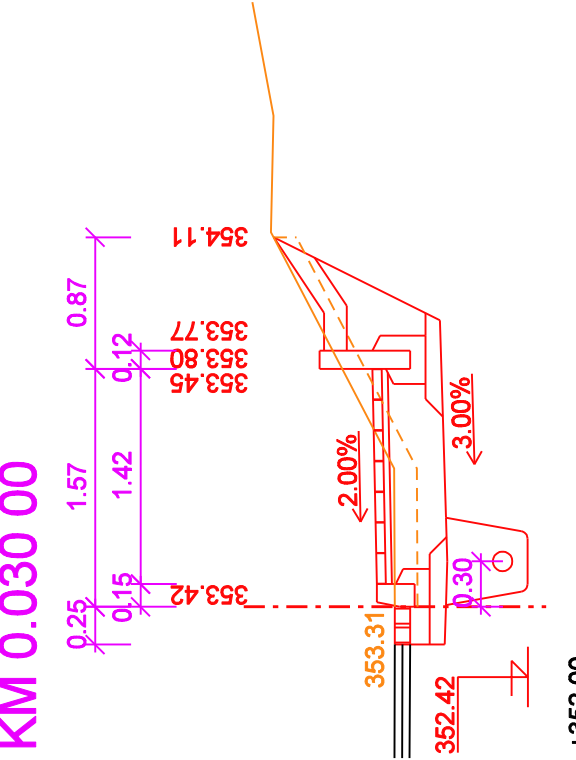
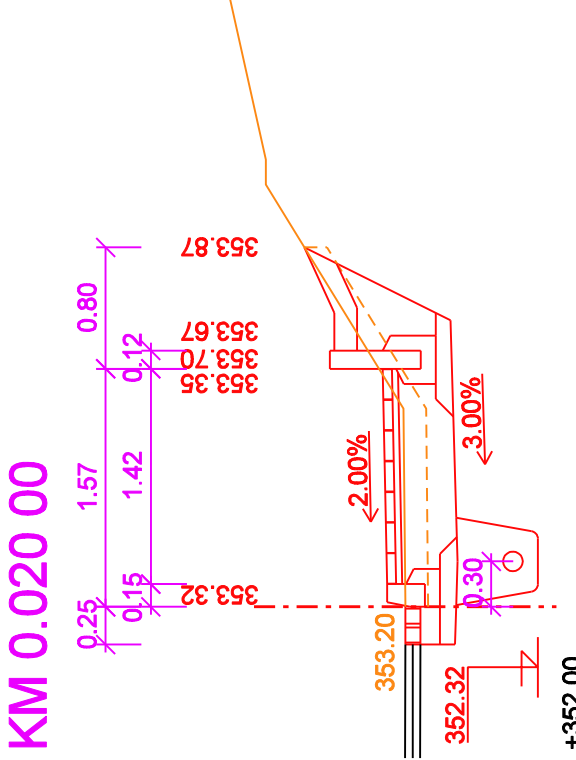
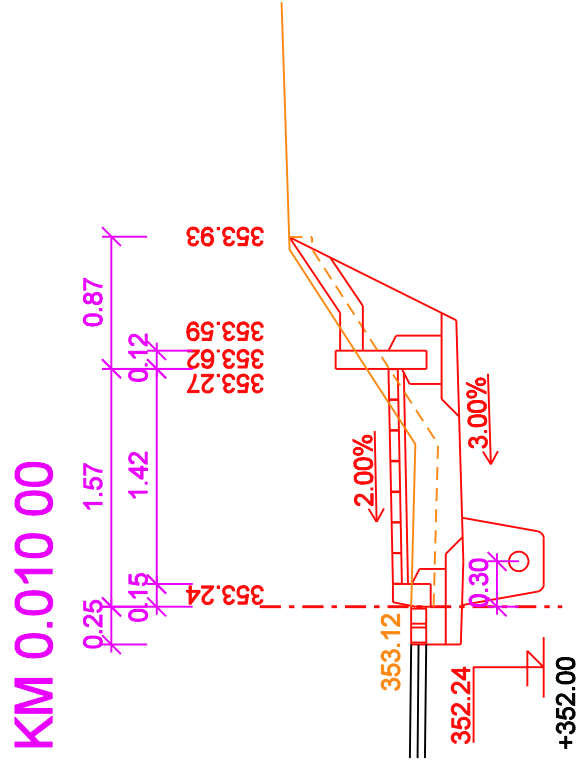
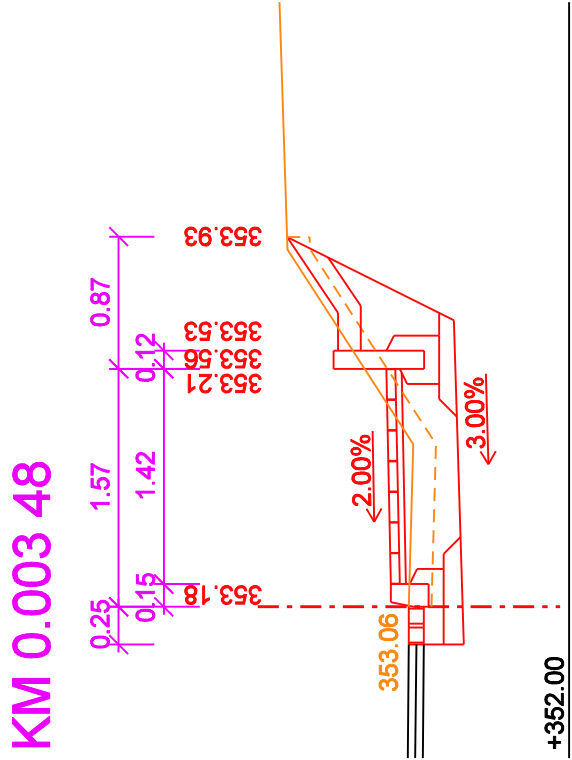


CHARAKTERISTICKÉ PŘÍČNÉ ŘEZY
M 1:50



SOLÁRNÍ SYSTÉM
VÝŠKOVÝ SYSTÉM

OBEC TRNOV
TRNOV 32
517 33 TRNOV
IČO 002 75 433

KRESLIL: ZPRACOVÁV: TECHNICKÁ KONTROLA: ZODPOVĚDNÝ PROJEKTANT: HLAVNÍ PROJEKTANT:	ING. JAKUB HAIN FRANTIŠEK HAVRÁNECH ING. PAVEL MATYS OKRES: RYCHOVÁD MĚNOU	STUPEŇ: ZAK.ČÍSLO: ARCHIVNÍ ČÍSLO: DATUM: FORMÁT: MĚŘÍTKO: ČÍSLO SOUPRAVY:	TRNOV 0182 2018-04-02 VIII/2018 8 A4 1:50 ČÍSLO PRÁČKY:
OBJEKT: II/320 ZÁHORNICE, BEZPEČNĚ A BEZBAROVĚ CHODNÍKY OBSAH: CHARAKTERISTICKÉ PŘÍČNÉ ŘEZY			

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PDPS