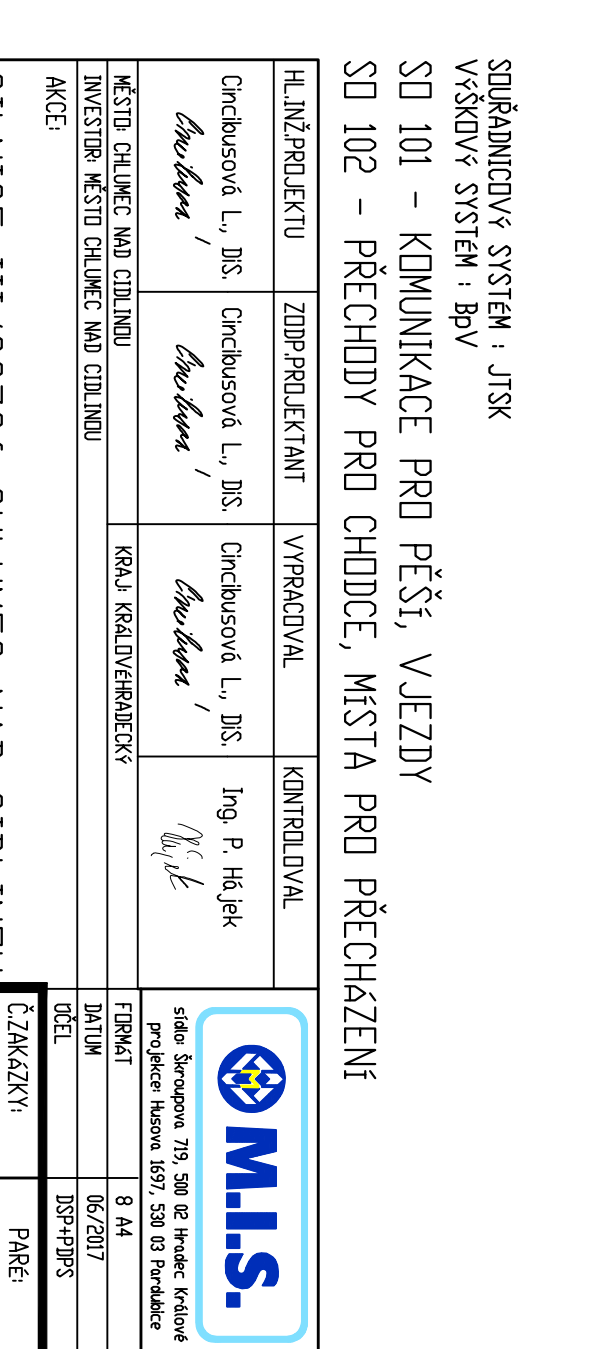
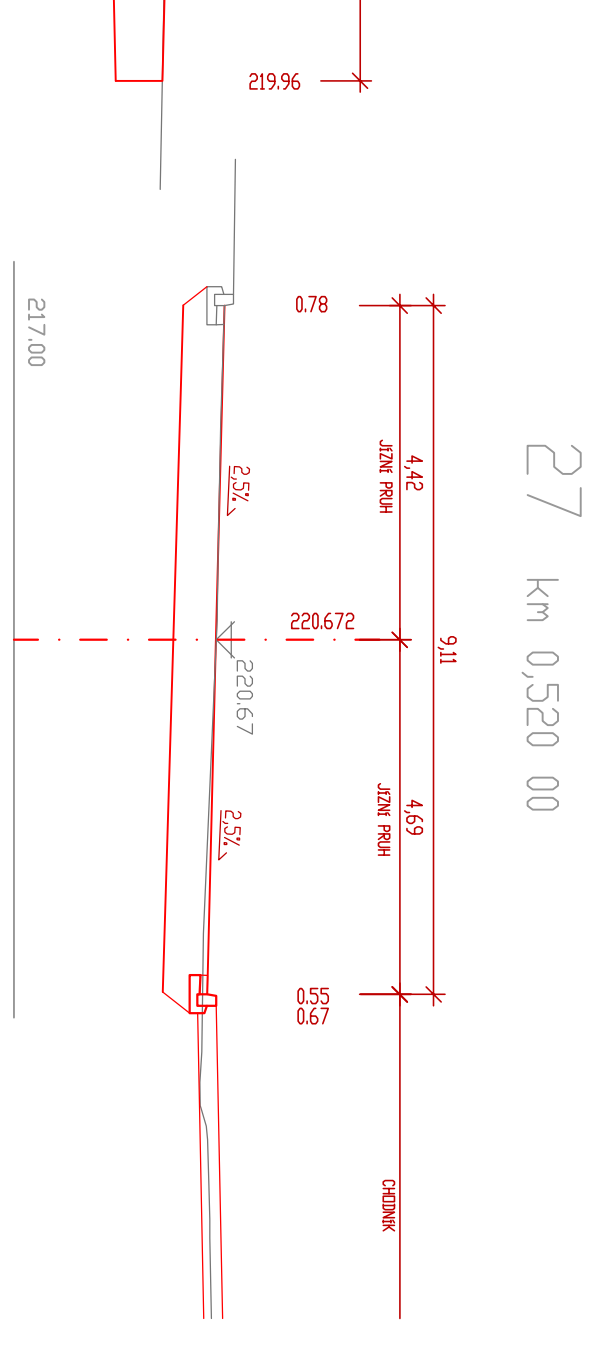
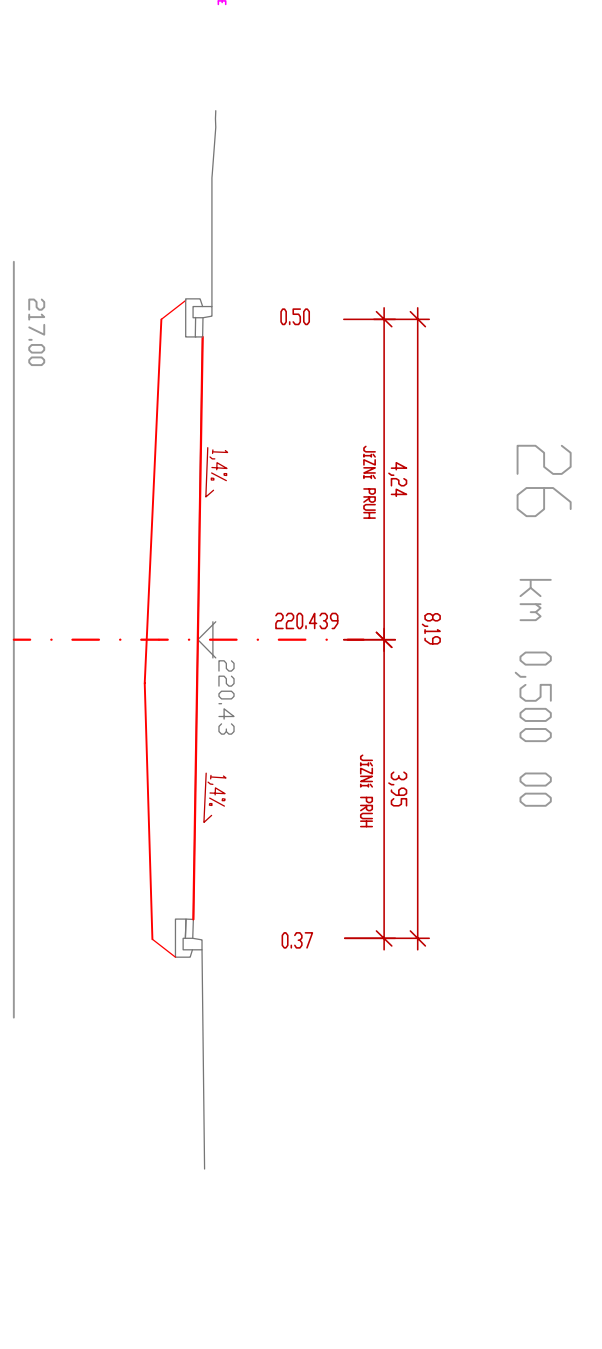
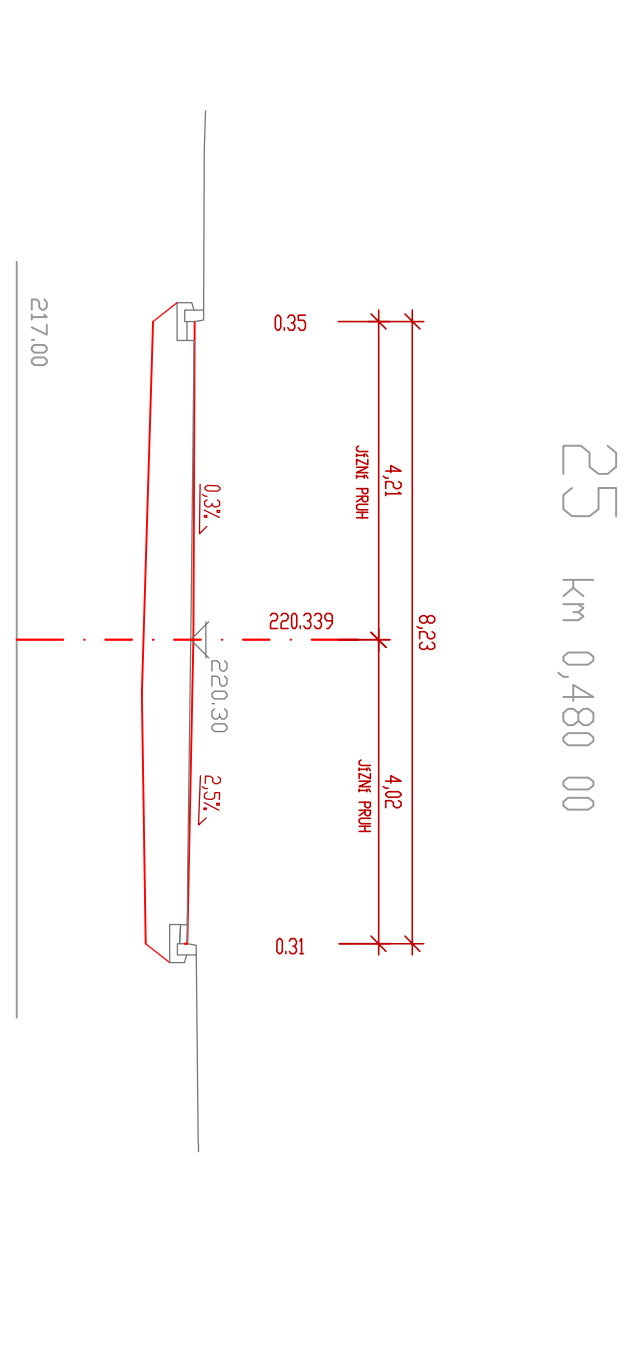
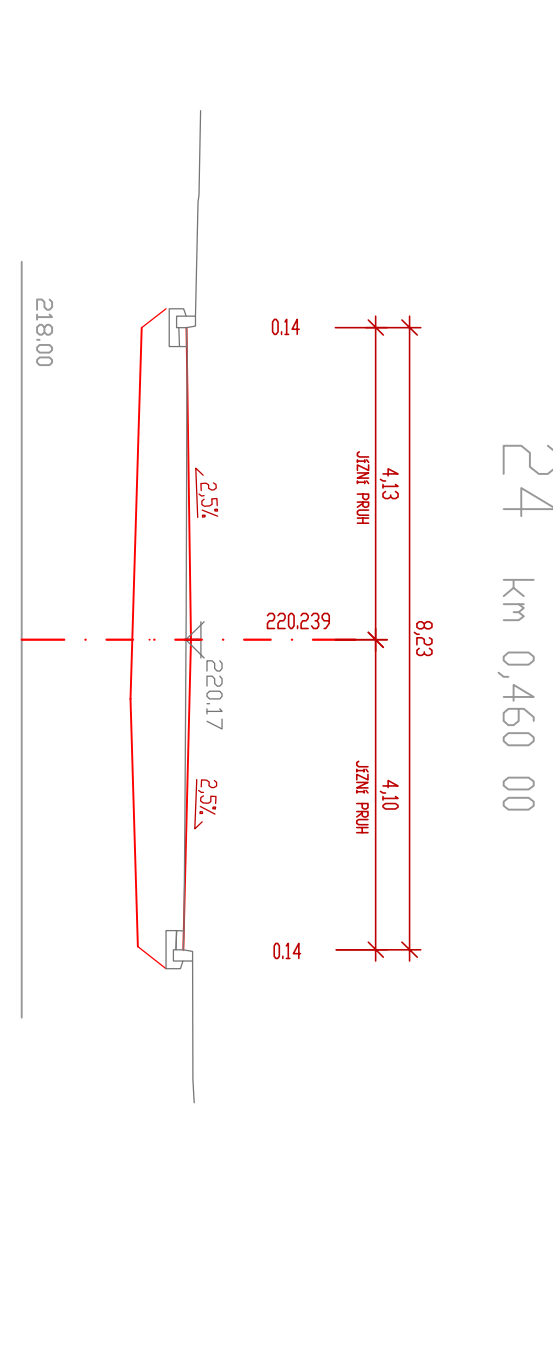
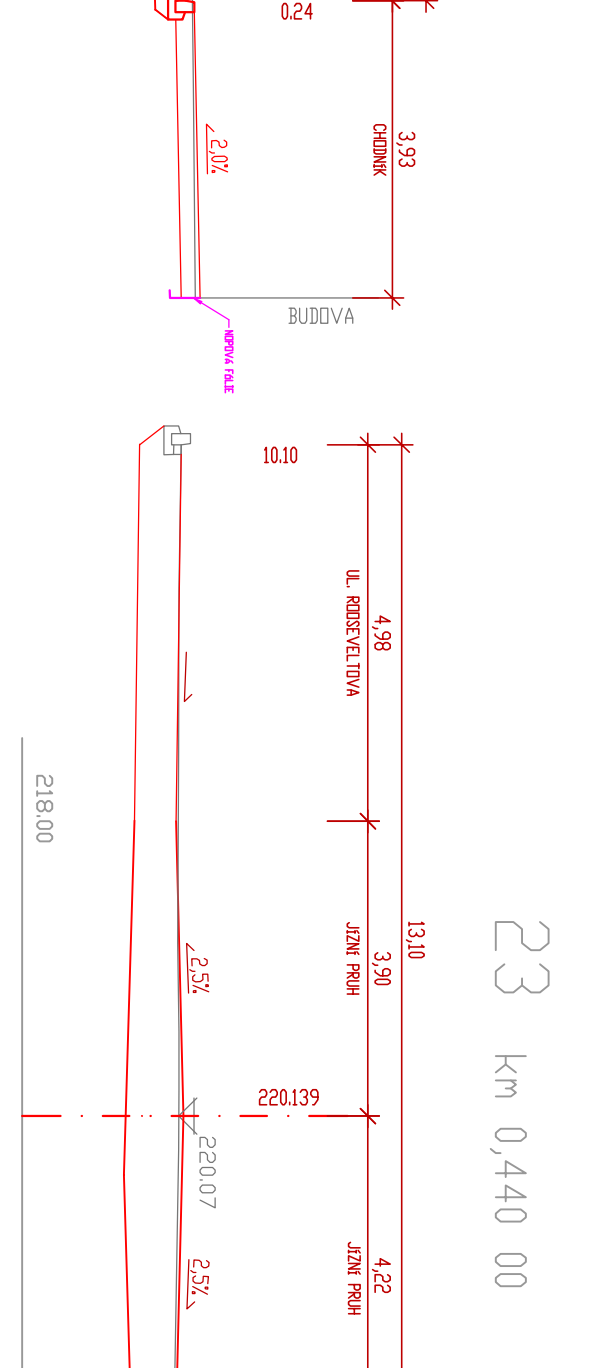
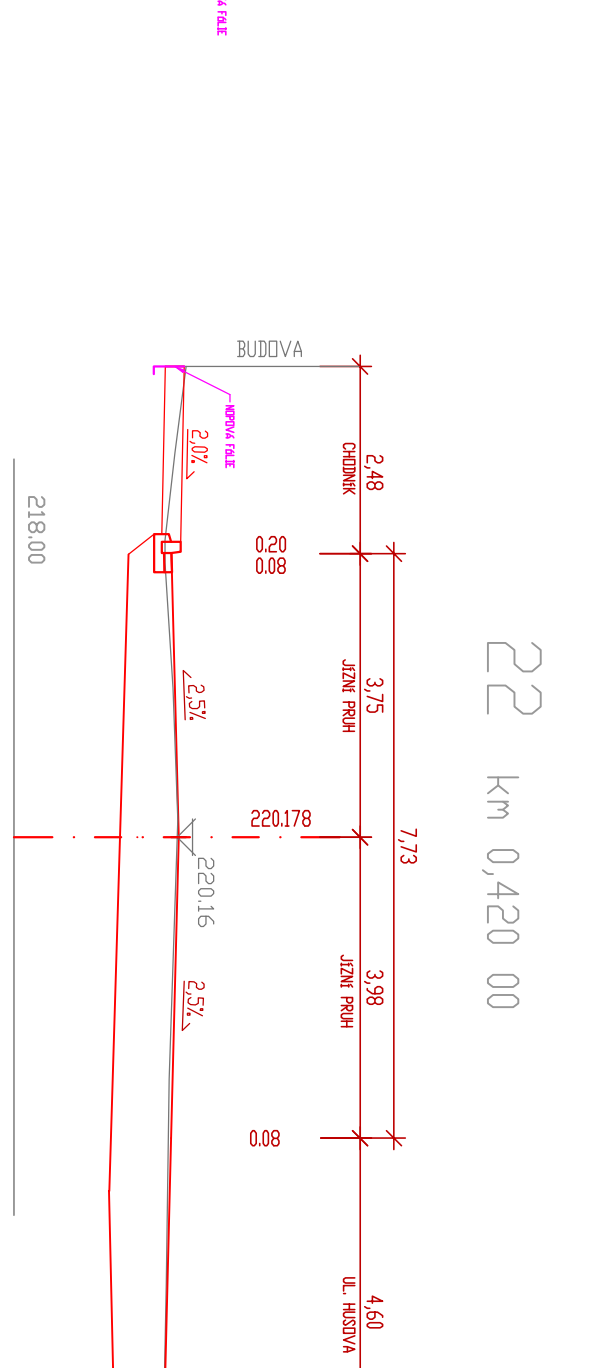
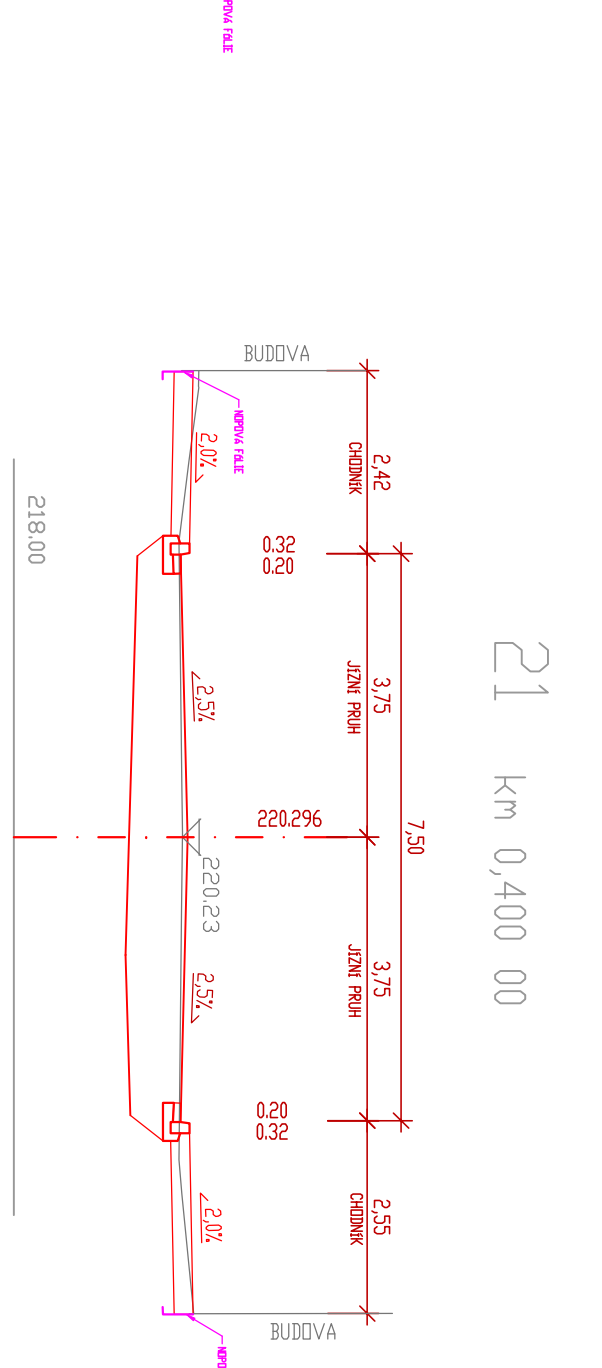
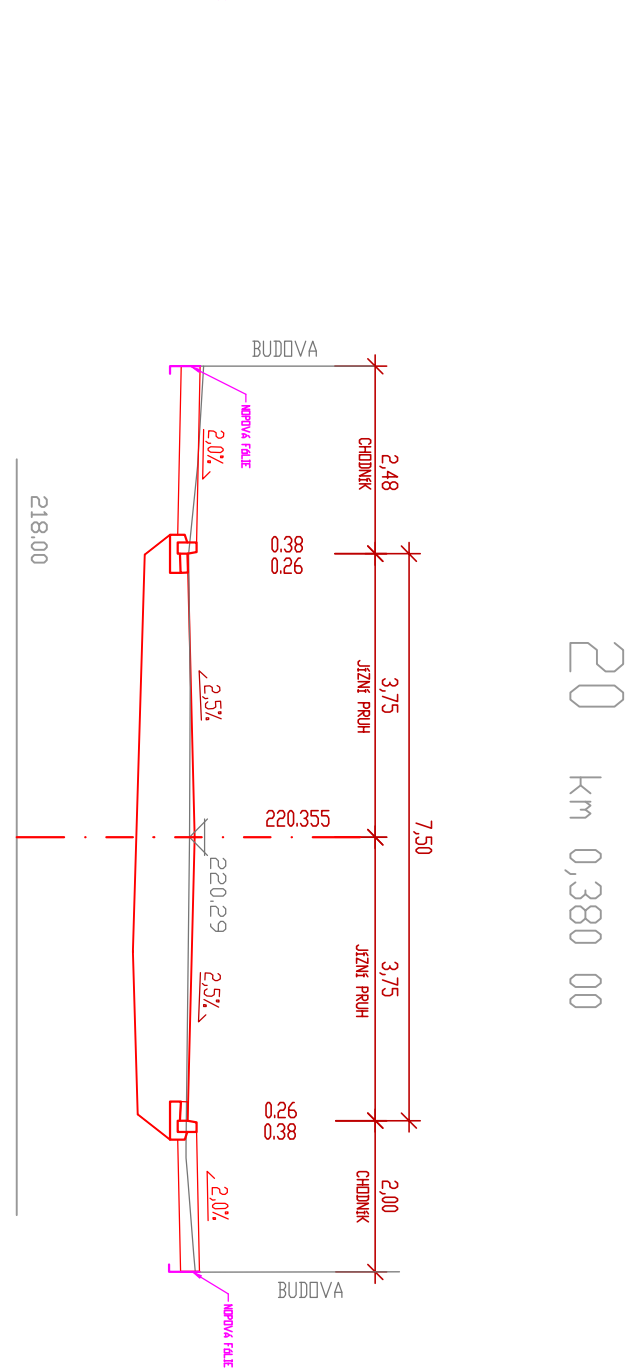
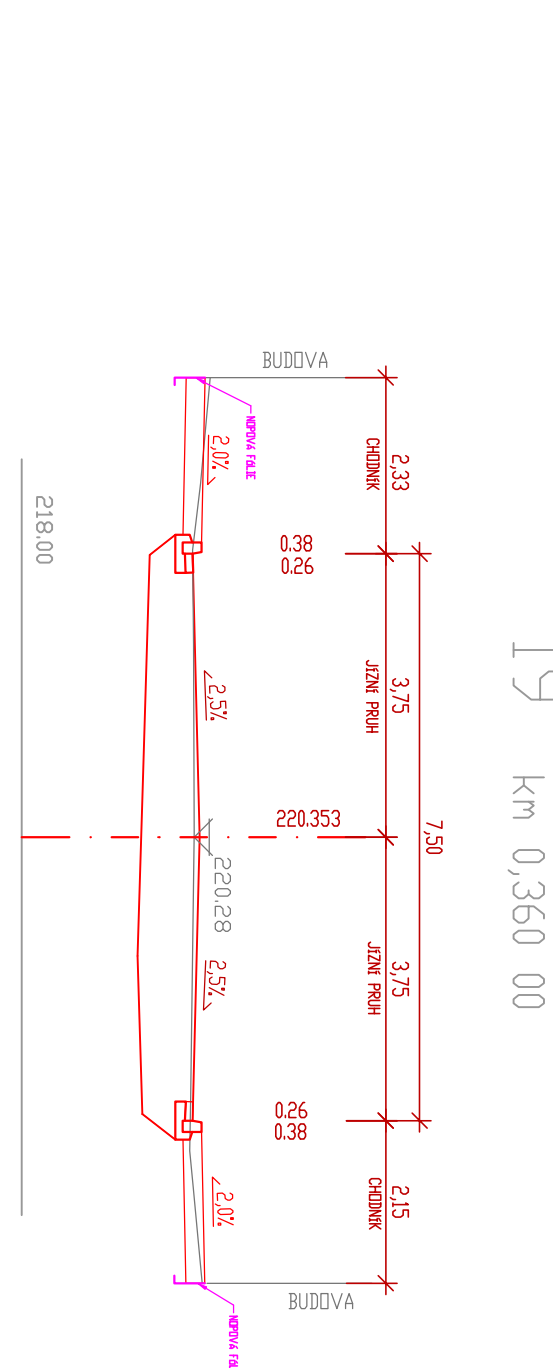
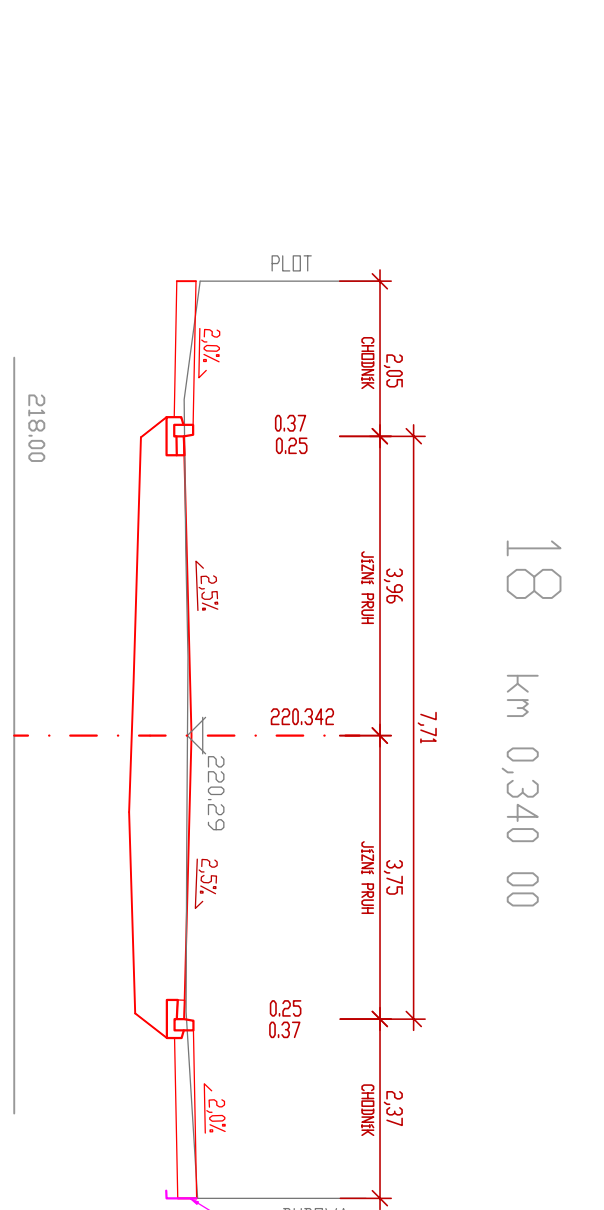
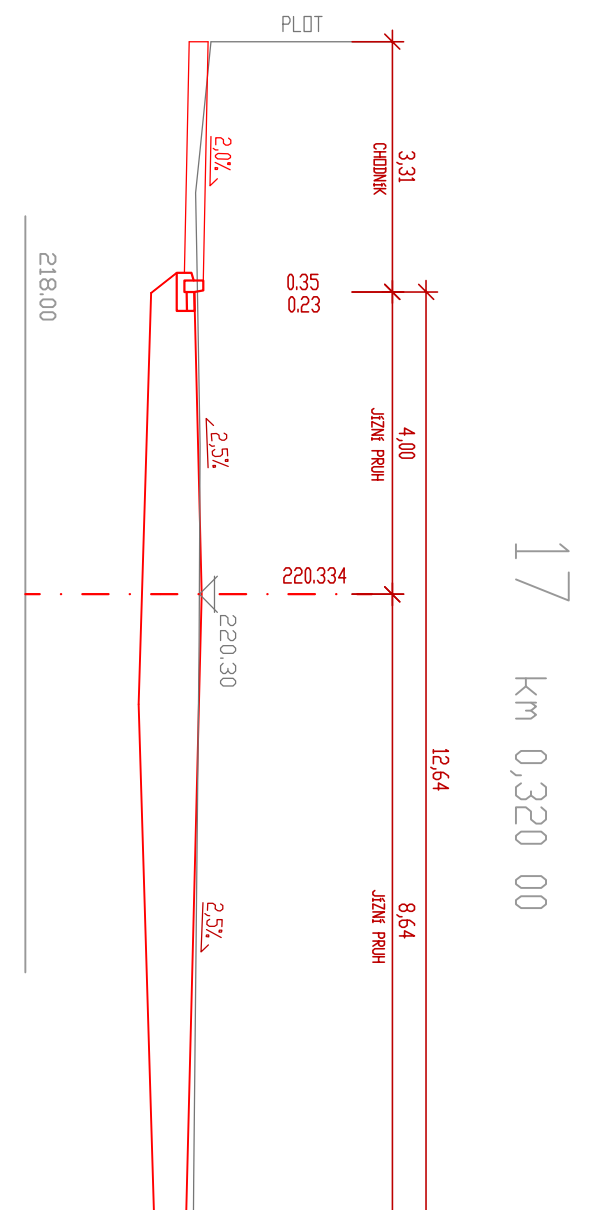
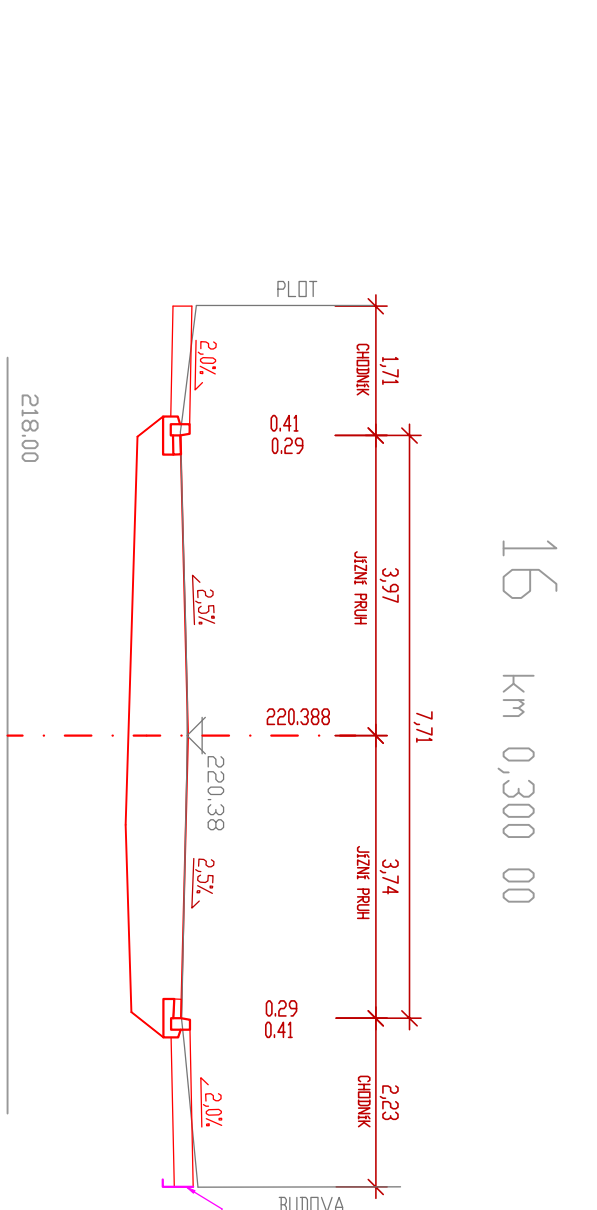
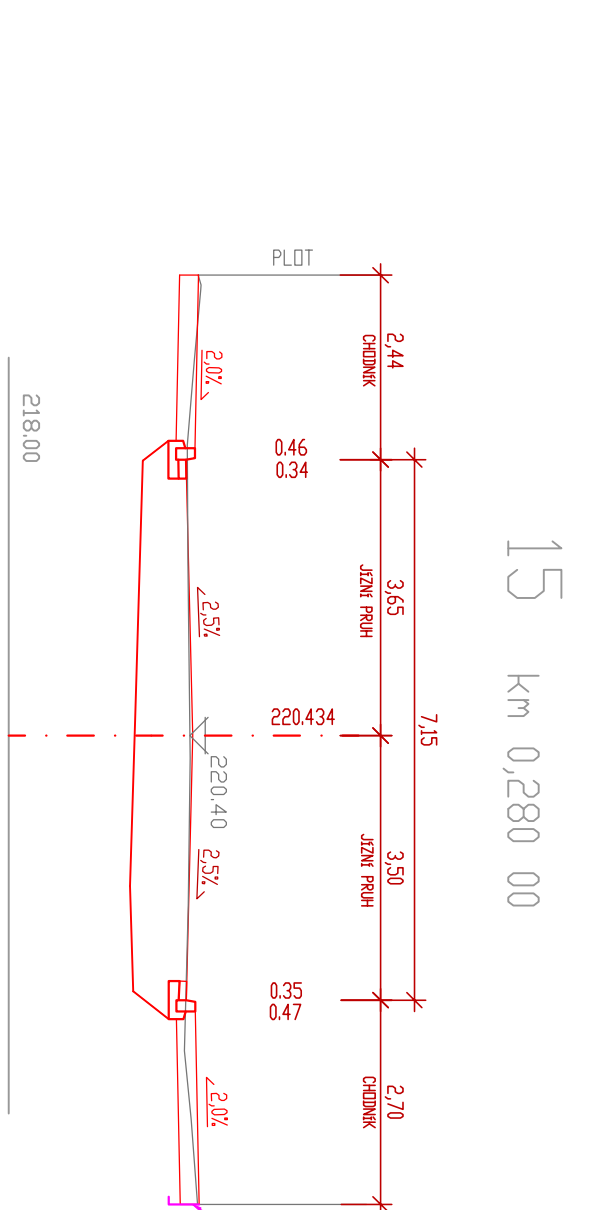
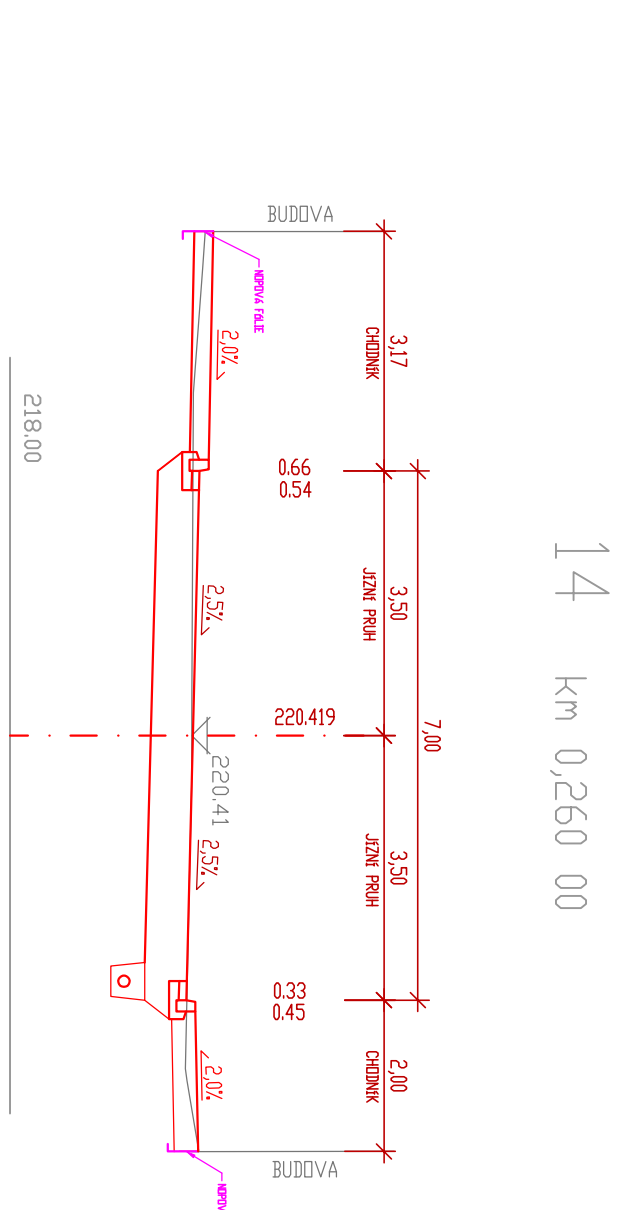
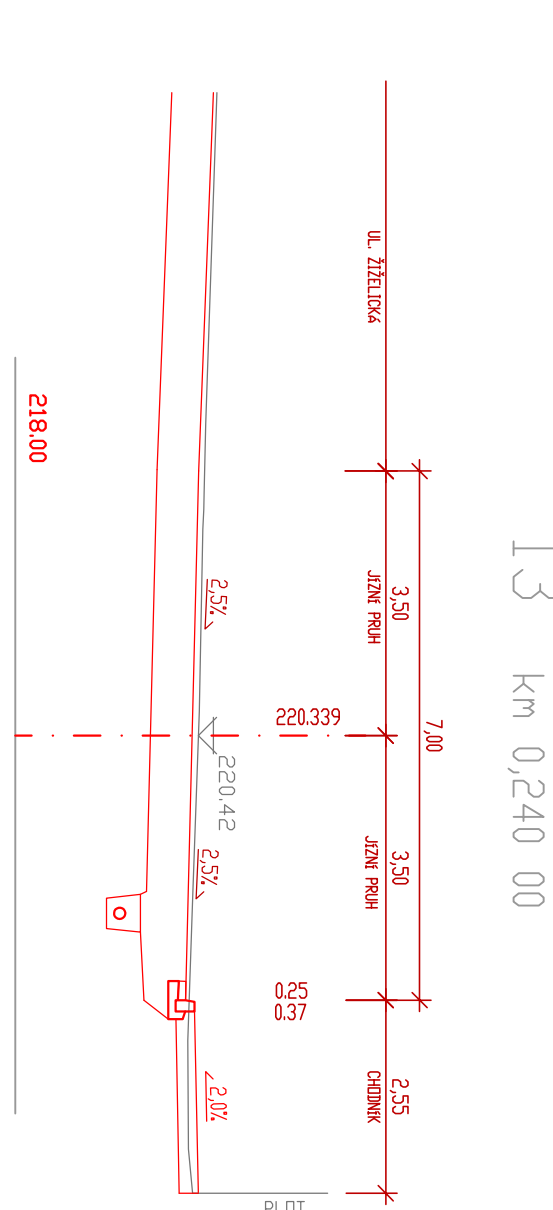
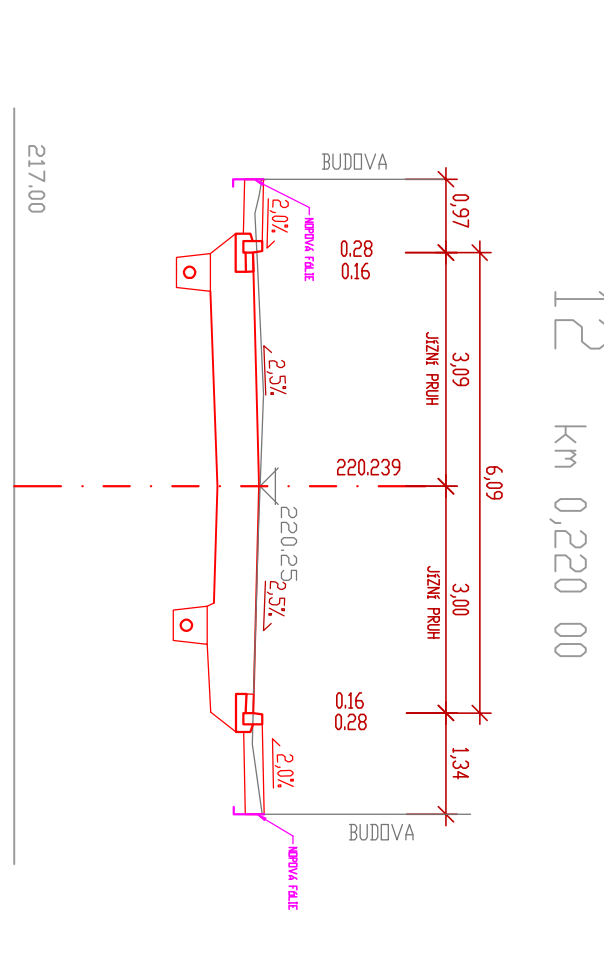
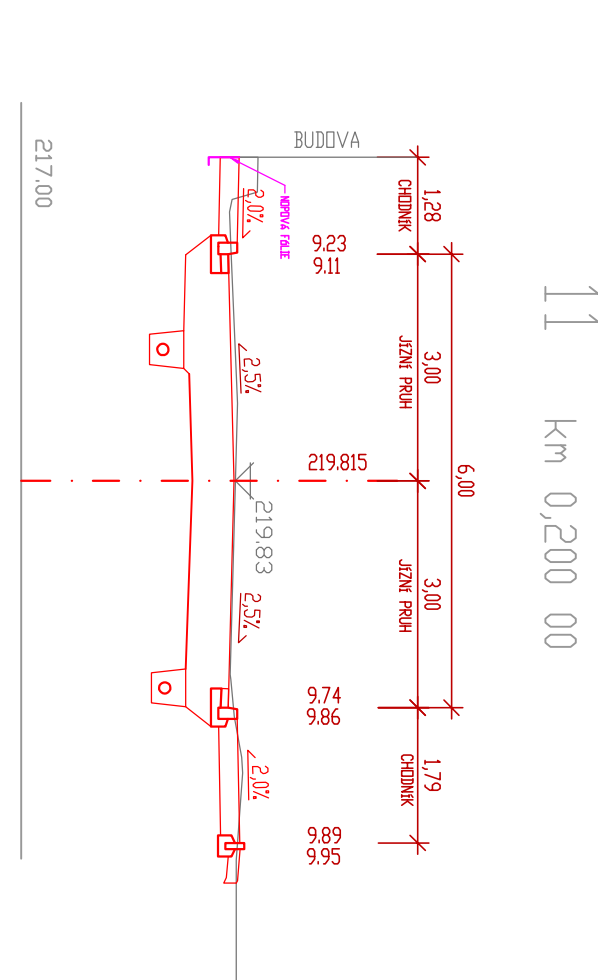
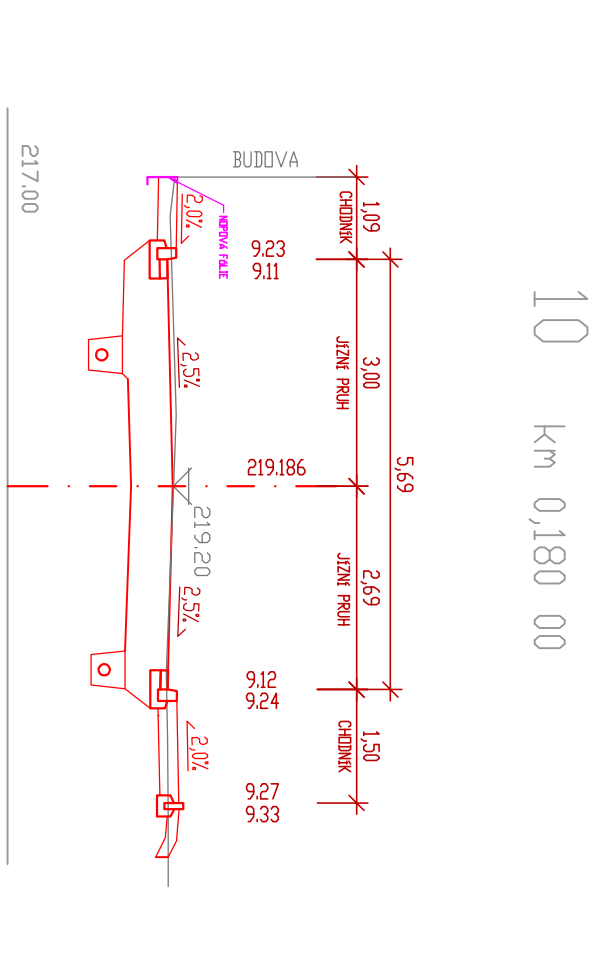
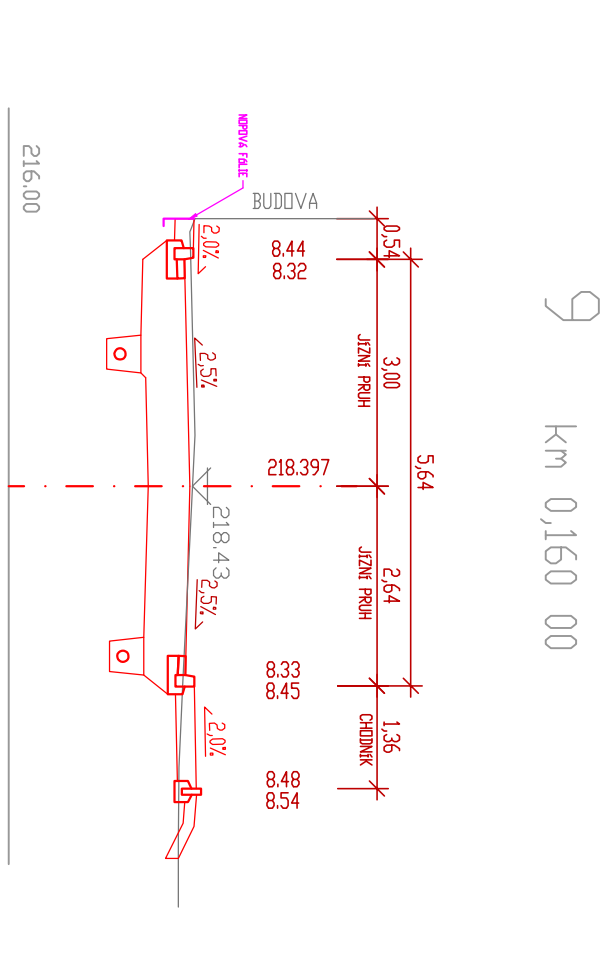
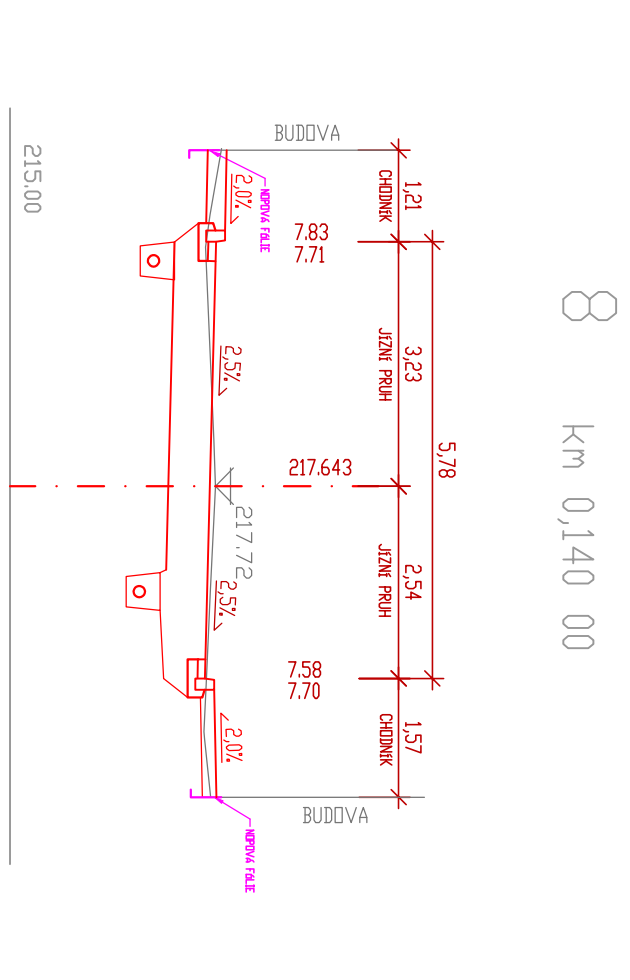
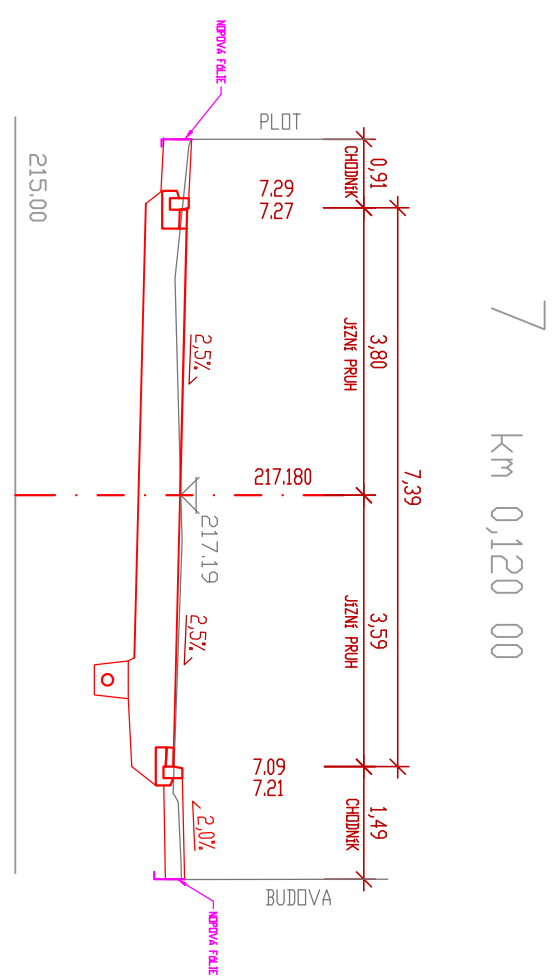
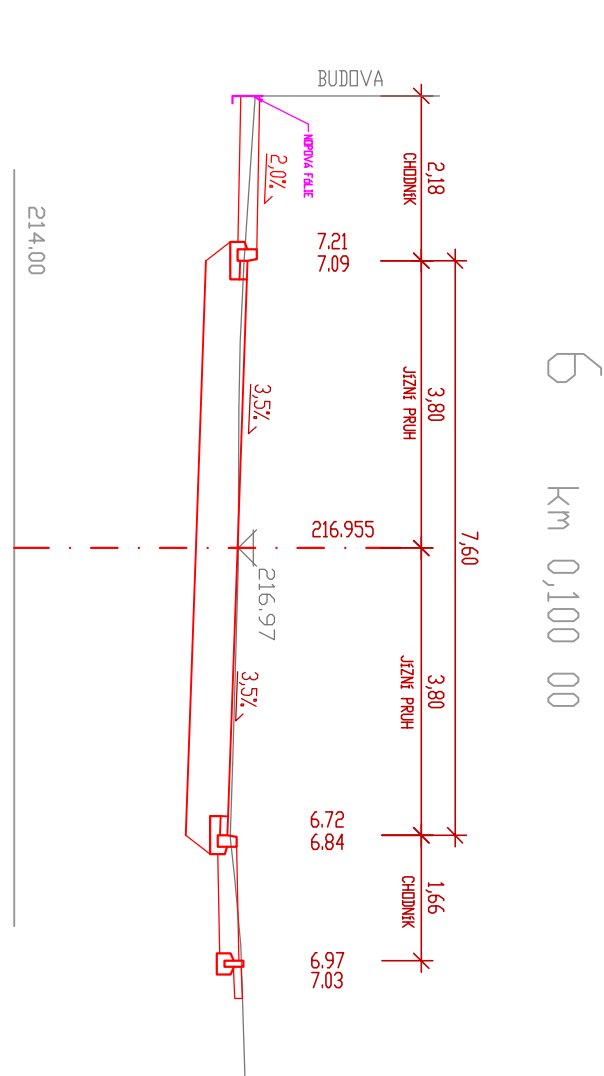
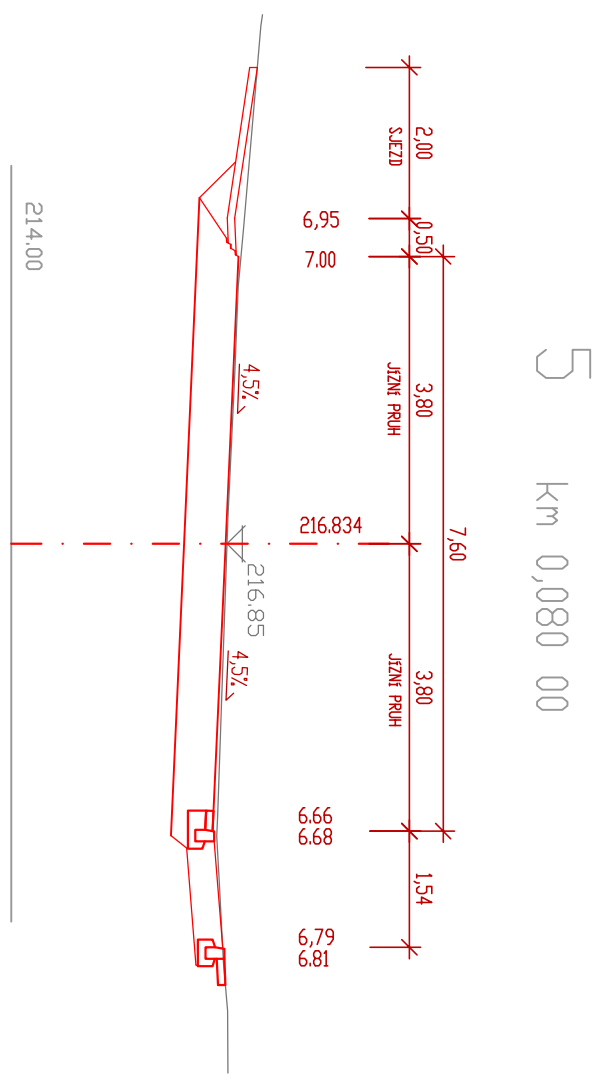
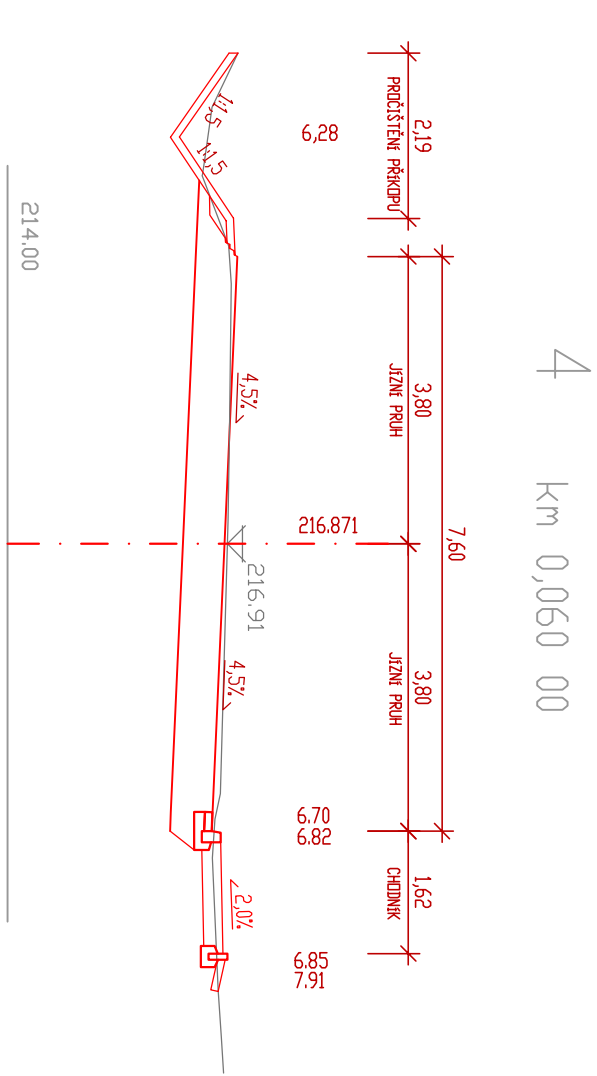
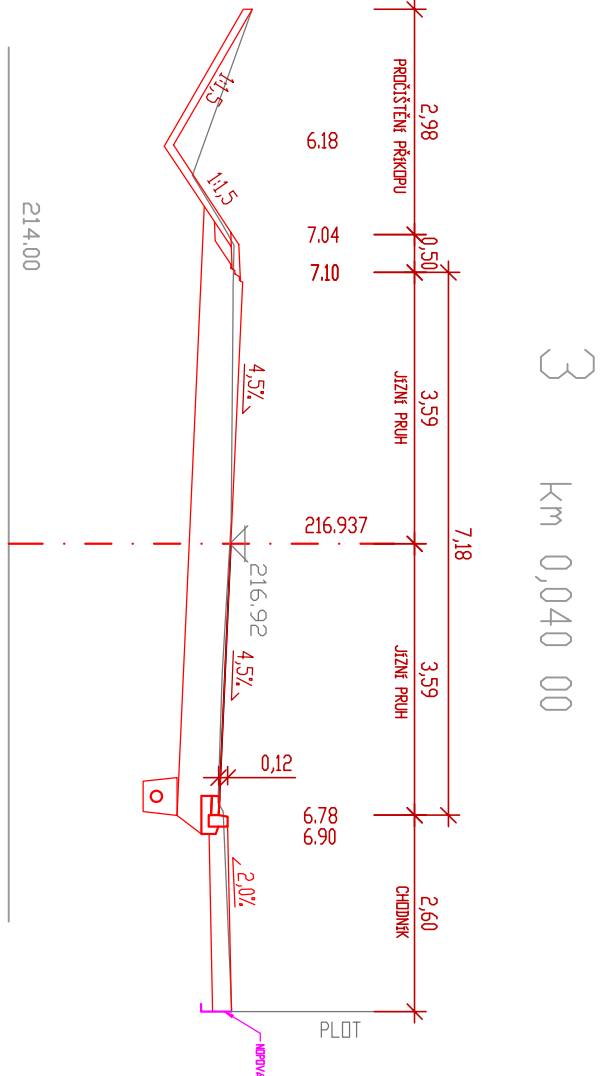
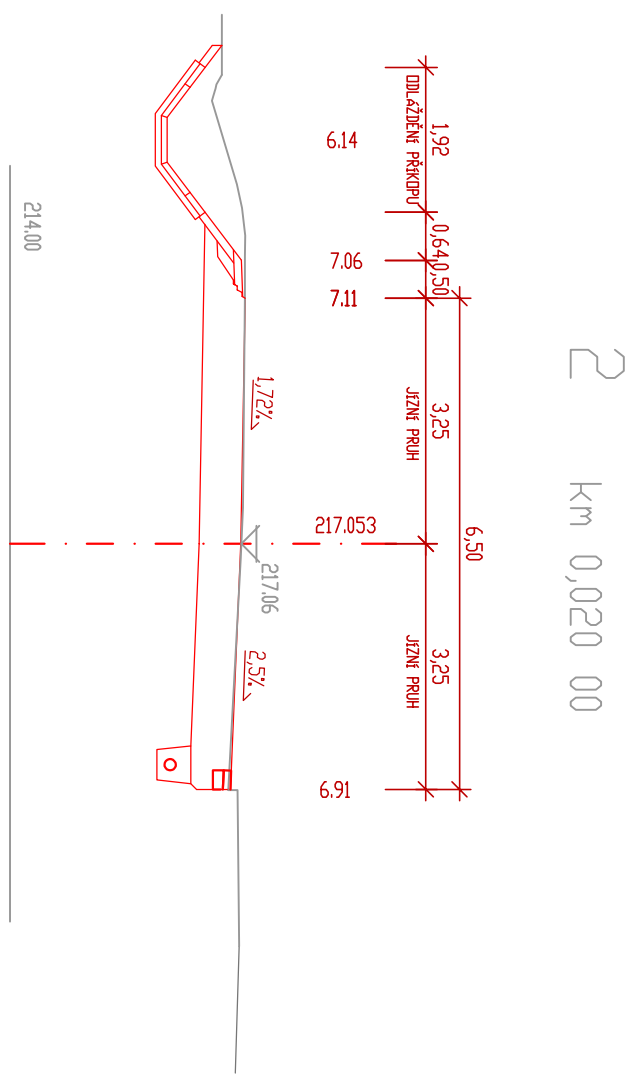
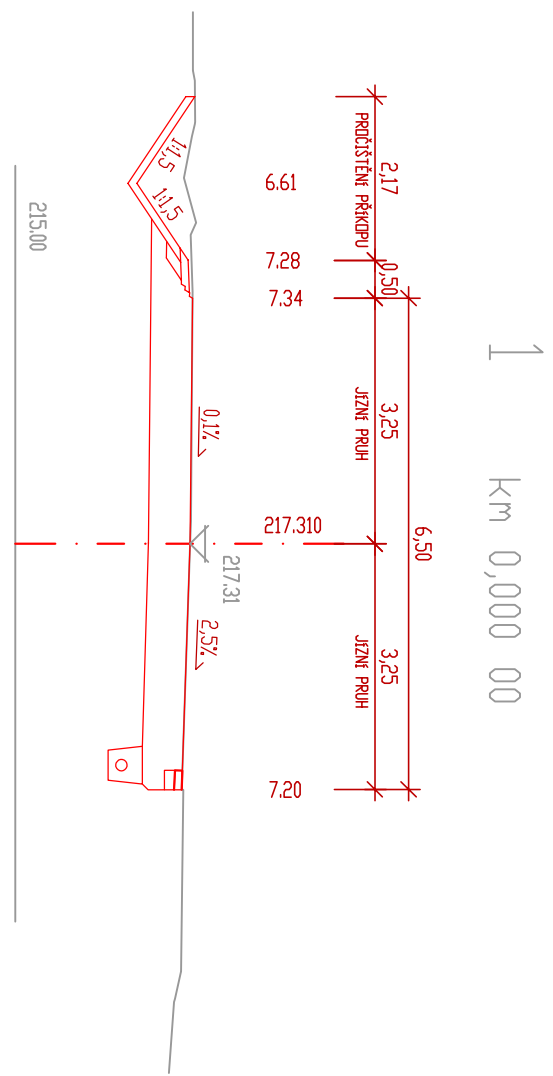


CHARAKTERISTICKÉ PŘÍČNÉ ŘEZY



SÚDLANKOVÝ SYSTÉM : JISK VÝŠKOVÝ SYSTÉM : BRYV	
SD 101 – KOMUNIKÁCIE PRO PEŠÍ, VJEZDY SD 102 – PŘECHODY PRO CHODCE, MÍSTA PRO PŘECHÁZENÍ	
HLINZOPROJEKTU	ZDOPROJEKTANT
Čechurovská L., DOS. <i>Čechurovská L.</i>	Čechurovská L., DOS. <i>Čechurovská L.</i>
VYPRACOVÁVAL	KONTROLOVAL
Čechurovská L., DOS. <i>Čechurovská L.</i>	Ing. P. Hájek <i>Hájek</i>
MĚSTO ČHLUMEC A MĚSTO INŽENÝR INVESTOR MĚSTO ČHLUMEC A MĚSTO INŽENÝR	KRAJ VYKALOVSKÝ
AKCE	ÚČEL
STILNICE III/32736 ČHLUMEC NAD CIDLINOU UL. PALACKÉHO	
DOKUMENTACE PRO STAVĚNÍ POVOLENÍ A PROVEDENÍ STAVBY	Č. ZAKÁZKY: 15/080
PRŮBĚH	Č. ARCHIVU: 0
CHARAKTERISTICKÉ PŘÍČNÉ ŘEZY	MĚŘENÍ: 1100
Č. PŘÍKLADU: C.2.2.4.	PÁRŤ: