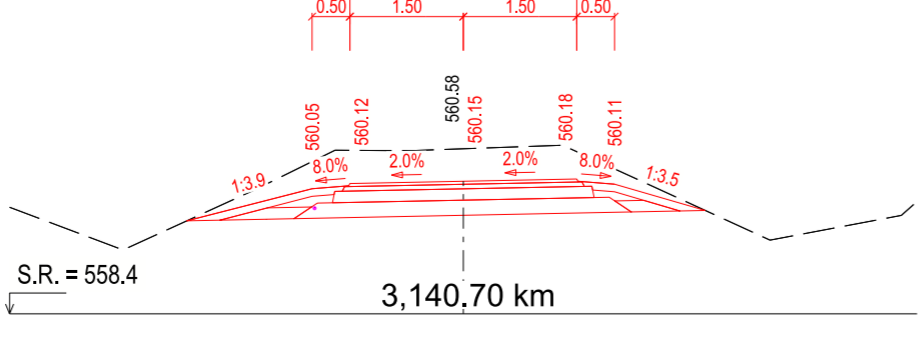
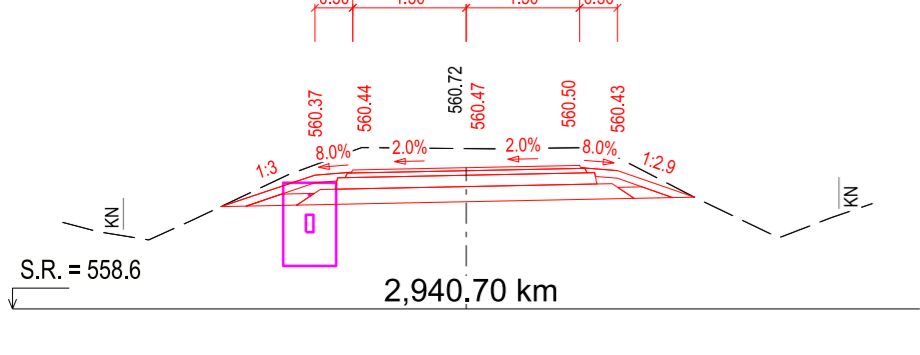
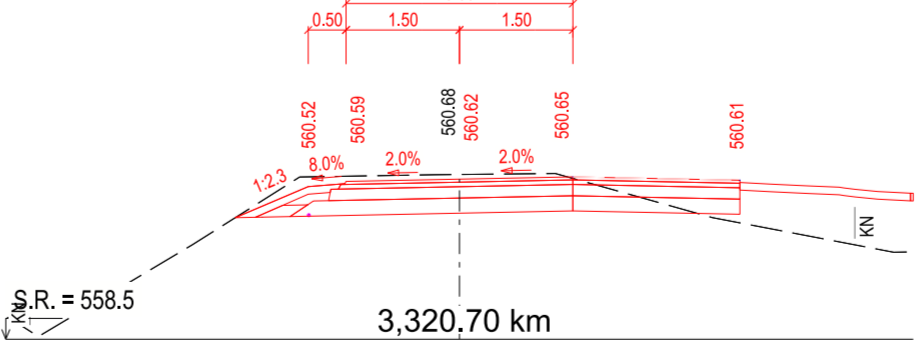
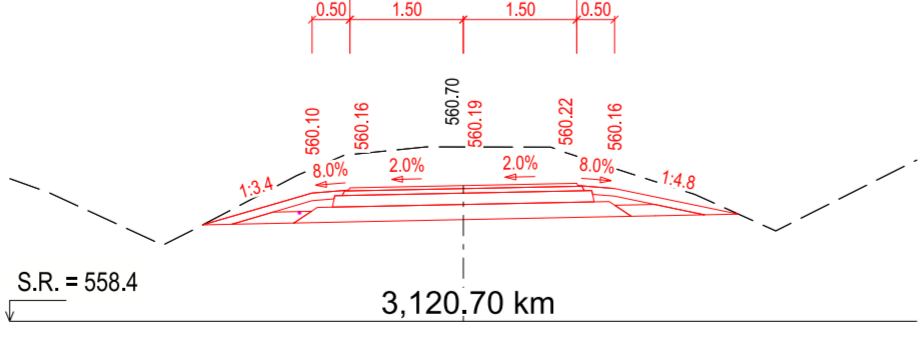
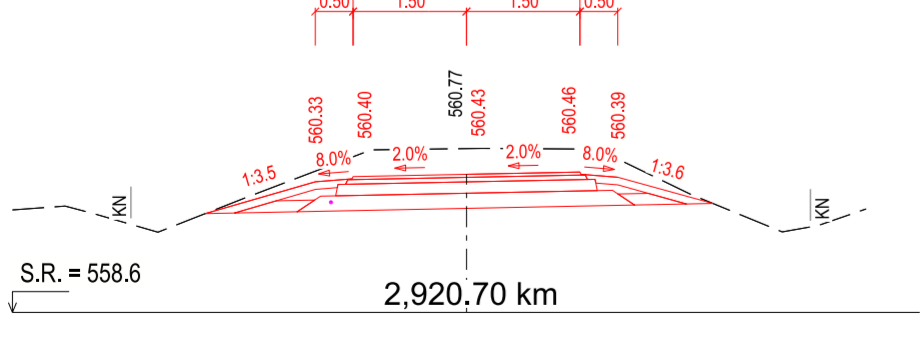
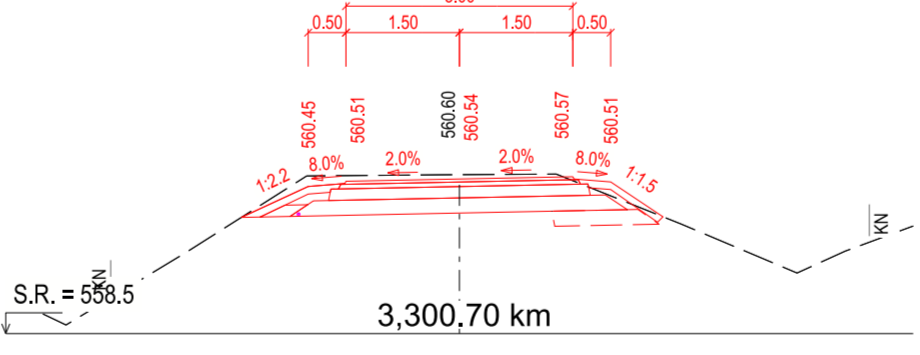
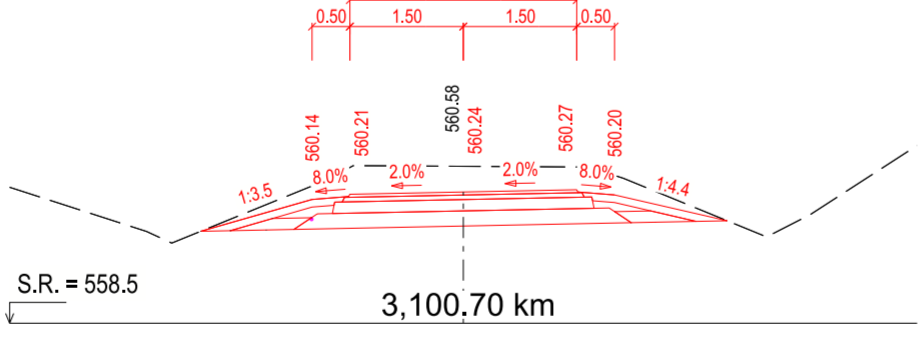
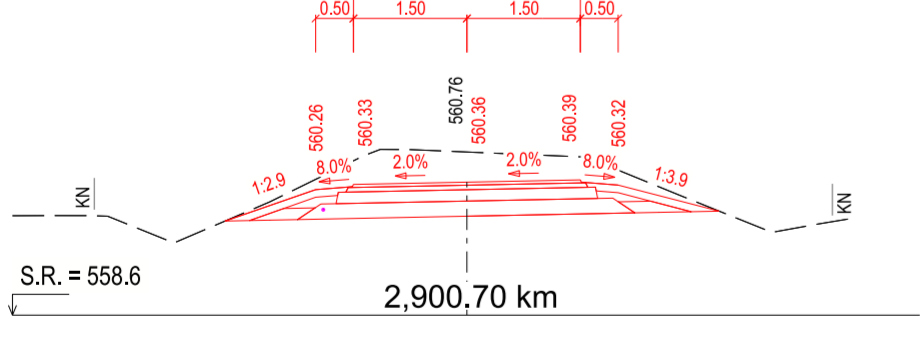
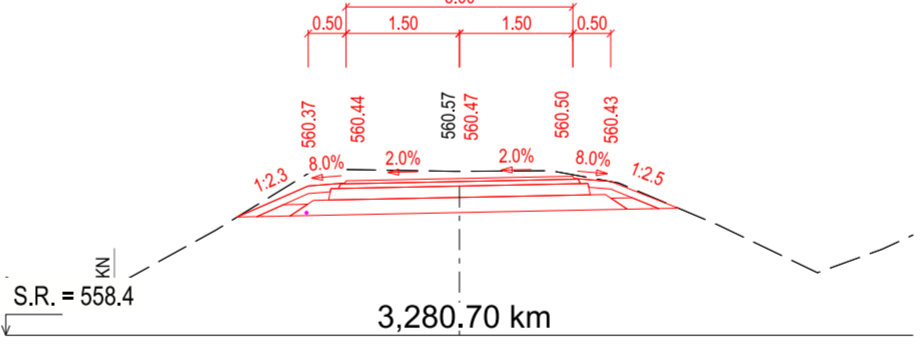
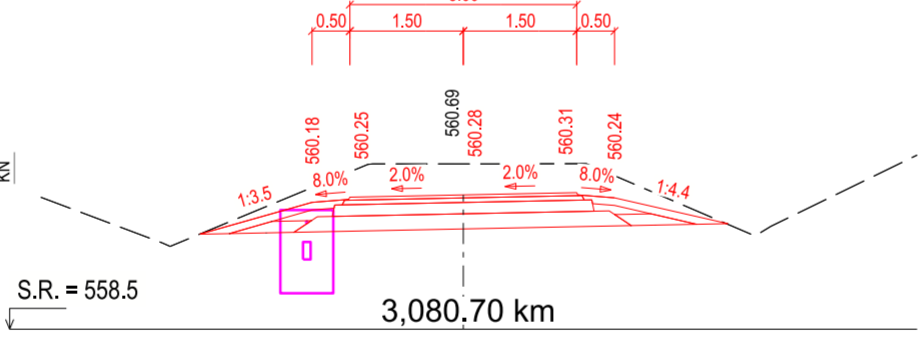
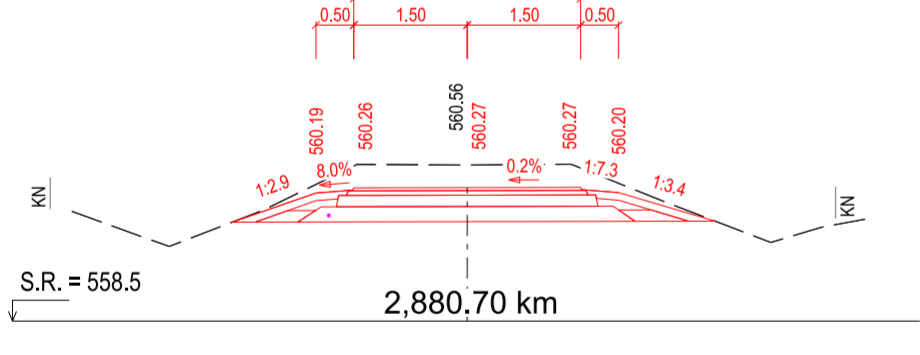
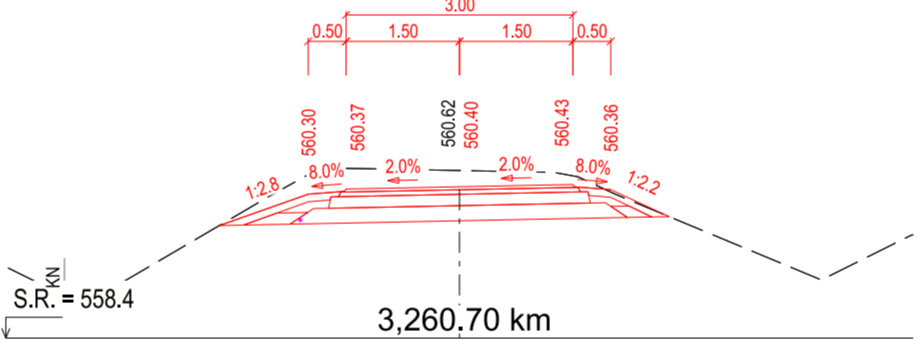
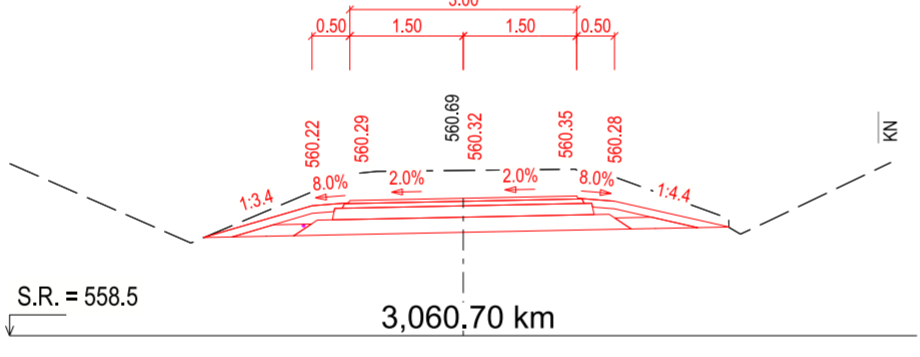
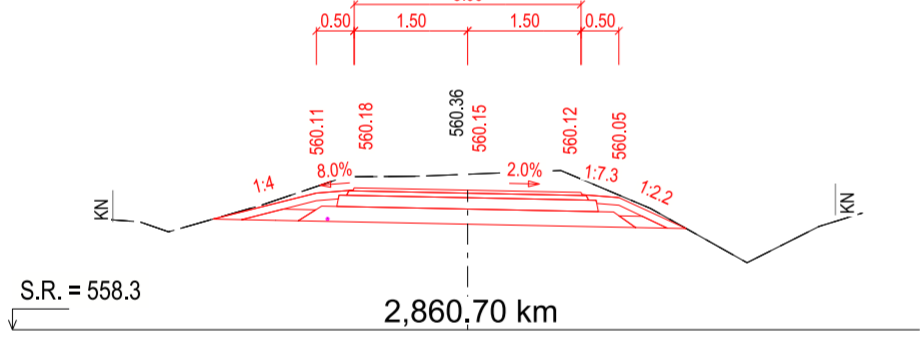
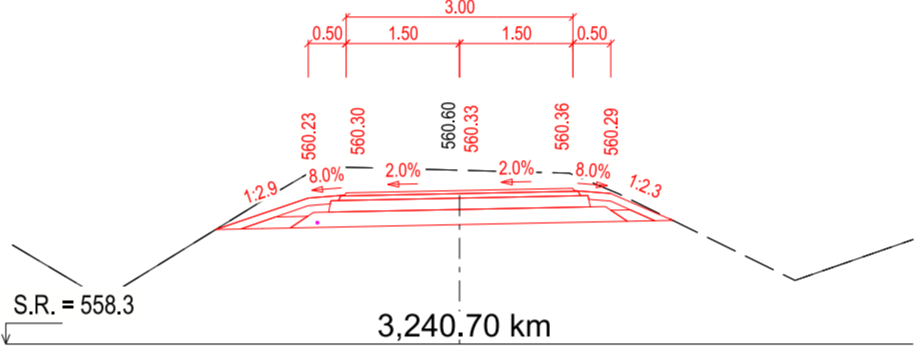
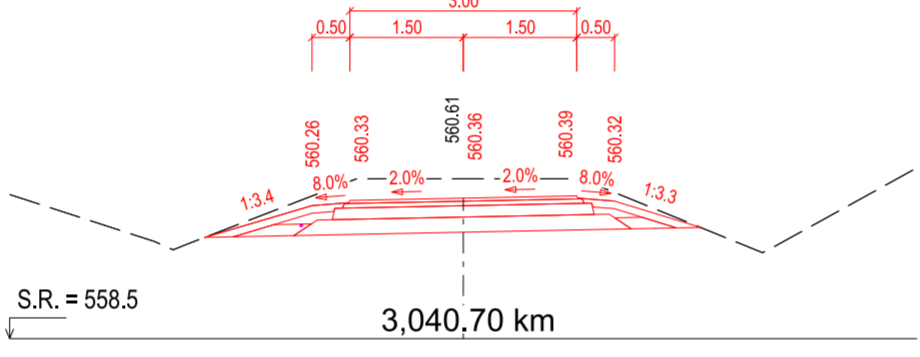
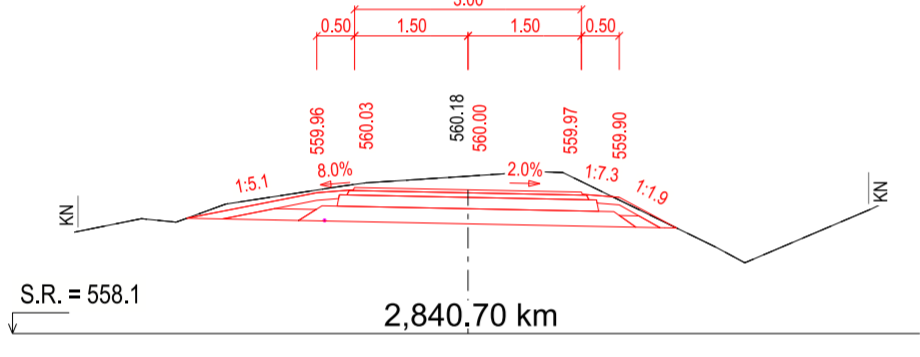
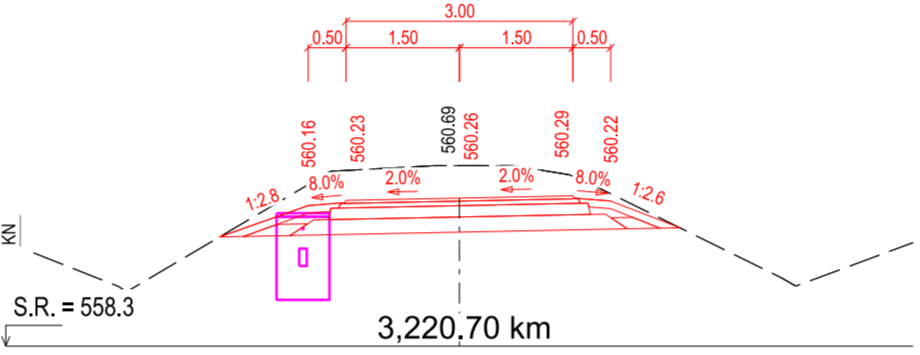
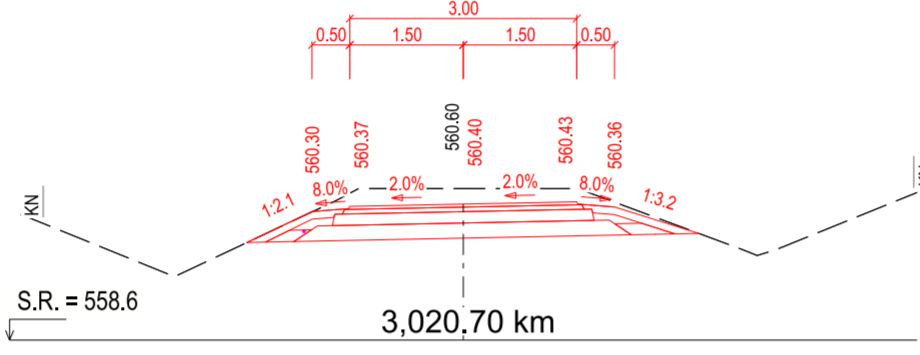
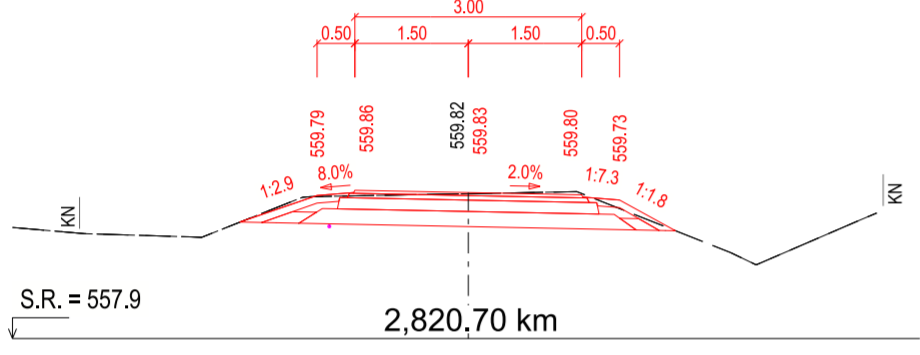
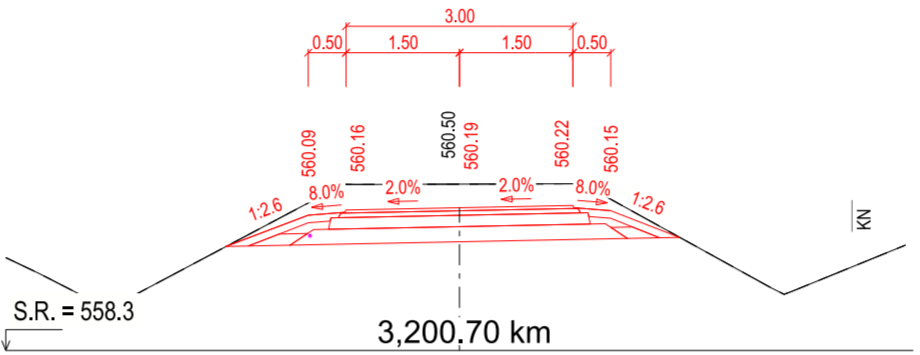
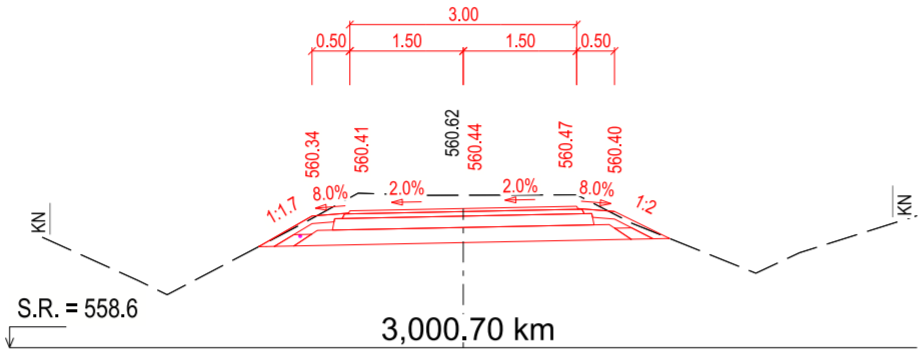
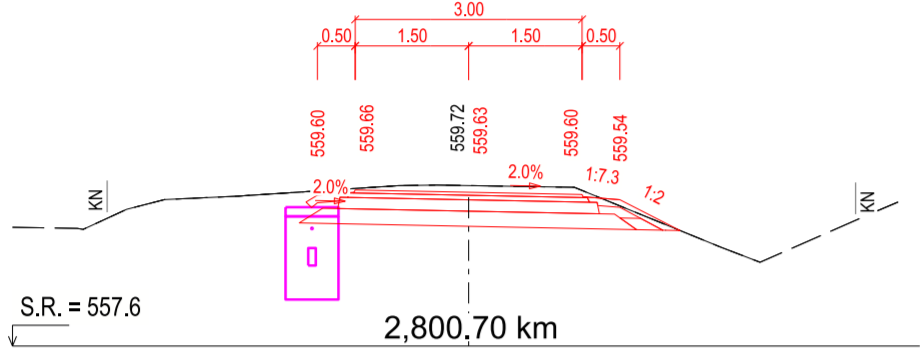
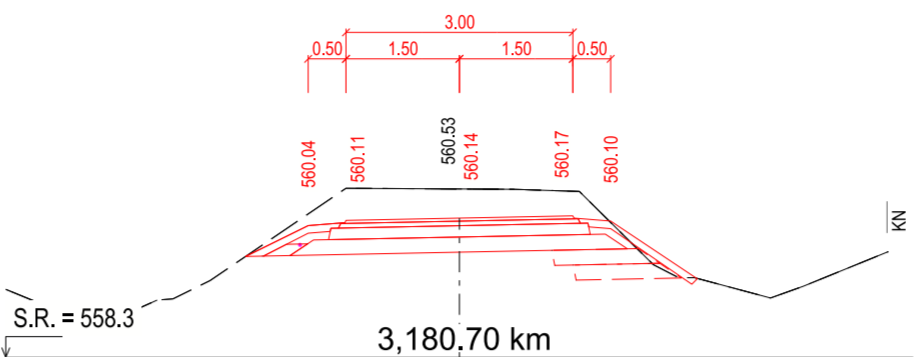
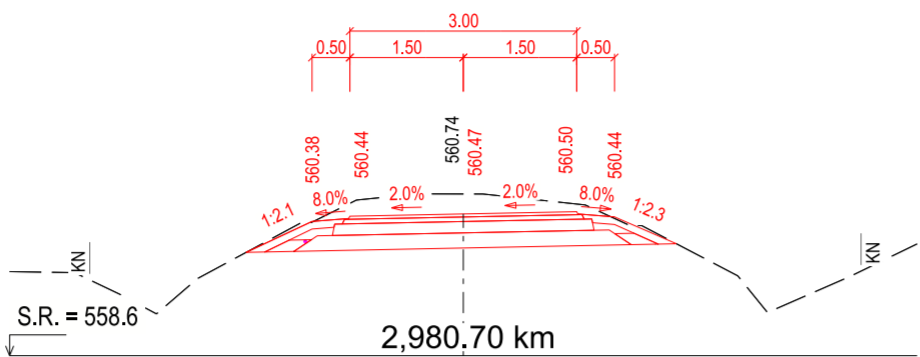
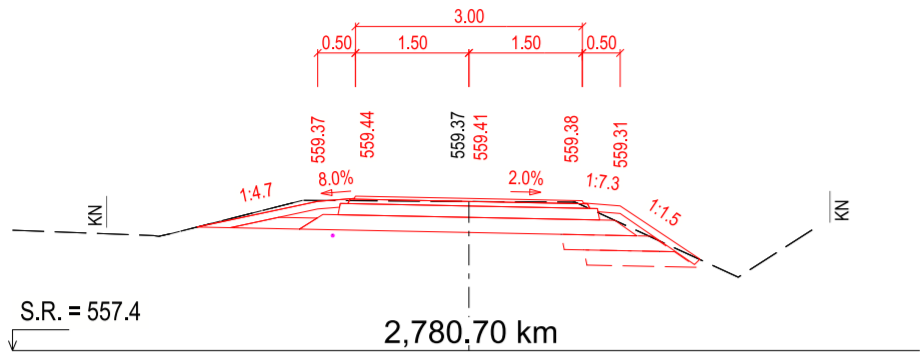
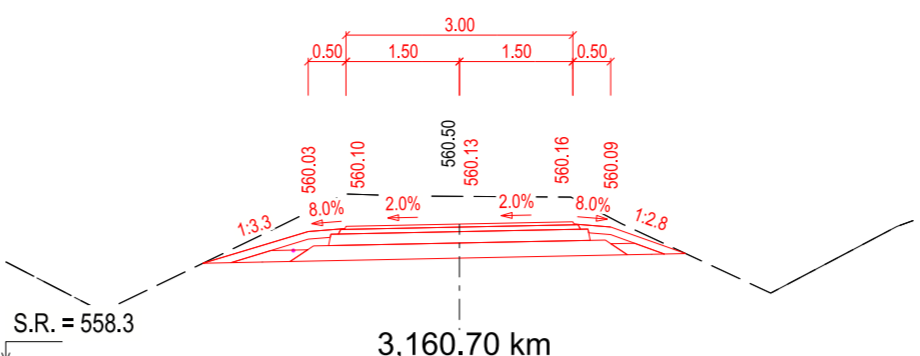
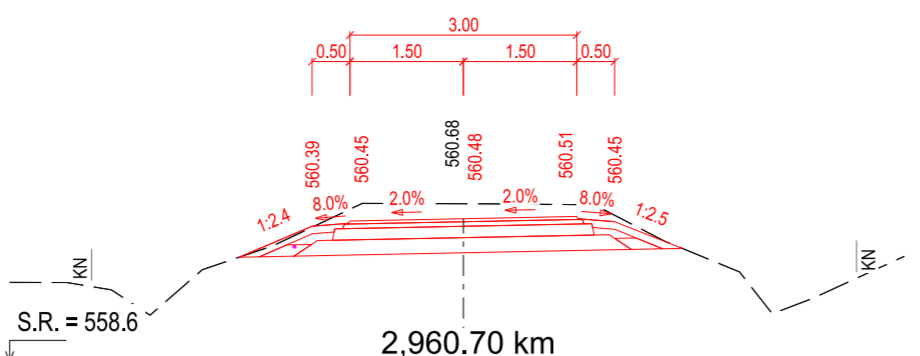
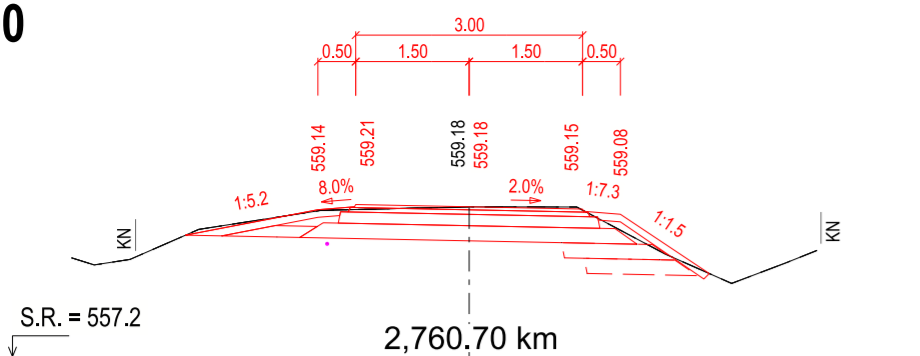

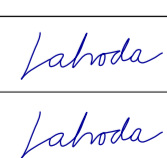


CHARAKTERISTICKÉ ŘEZY km 2,760 - 3,345
MĚŘ. 1 : 100



SOURADNÝ SYSTÉM S-JTSK, VÝŠKOVÝ SYSTÉM Bpv				
OBJEDNATEL	ZPRACOVATEL		Č. ZAKÁZKY	
	Město Chotěboř		21-10	
	Trčků z Lipy 69		DATUM	
	583 01 Chotěboř		03.2024	
	IČ: 00267538		REVIZE	
		Ing. Jan Lahoda		
		IČ: 06654720		
		Email: silprol@silprol.cz		
		Tel.: 604 661 982		
AKCE	VYPRACOVAL		PARÉ	
PD CYKLOSTEZKA		Ing. Jan Lahoda		
CHOTĚBOŘ – BÍLEK		Ing. Jan Lahoda		
		ZODPOVĚDNÝ PROJEKTANT		
ČÁST	STAVEBNÍ OBJEKT		SO 103 - CYKLOSTEZKA 3. ÚSEK	
DOKUMENTACE OBJEKTŮ				
VÝKRES	MĚŘÍTKO		STUPEŇ	ČÁST
CHARAKTERISTICKÉ ŘEZY km 2,760 - 3,345		1 : 100		PŘÍLOHA
		PDPS		D3
				5