
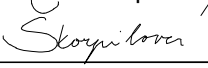
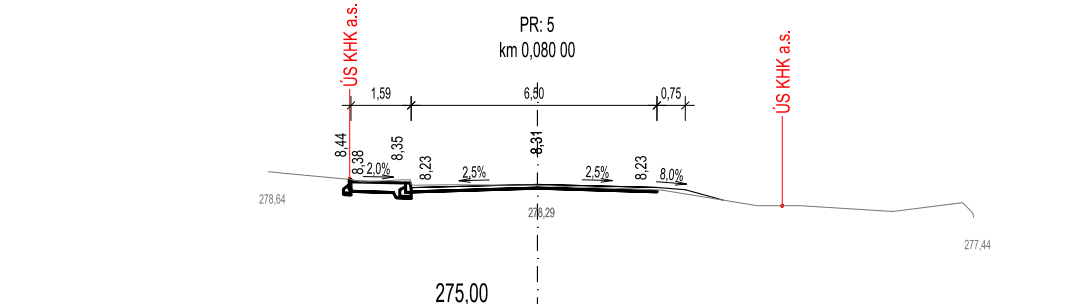
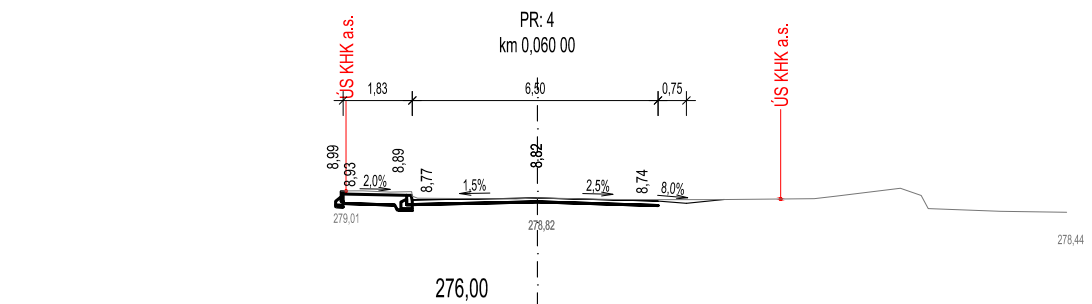
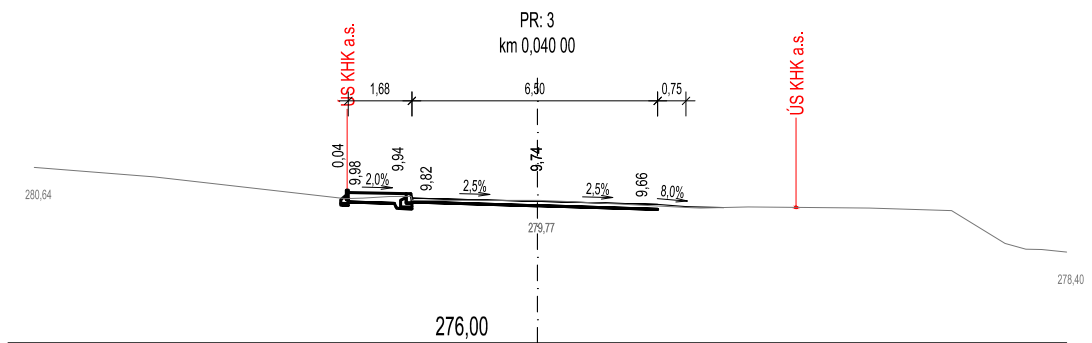
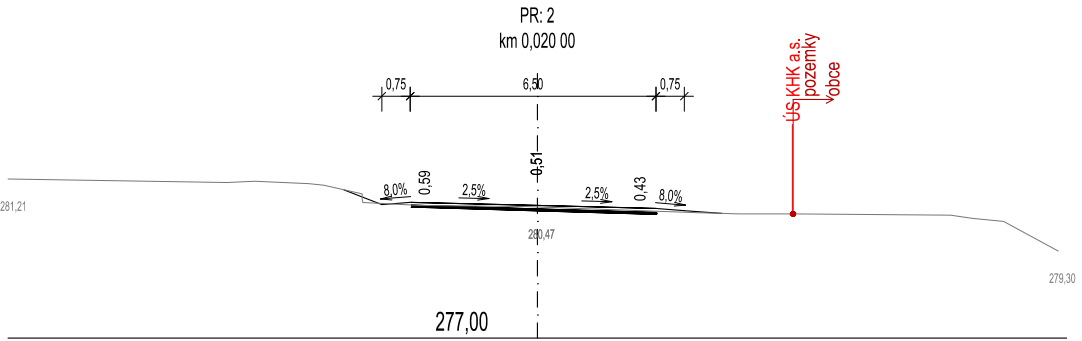
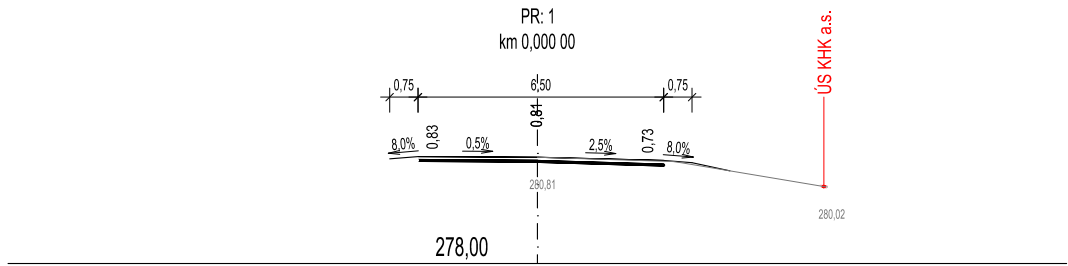
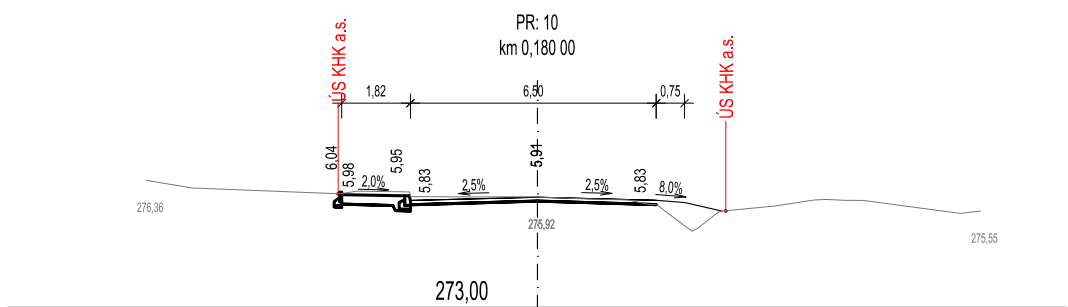
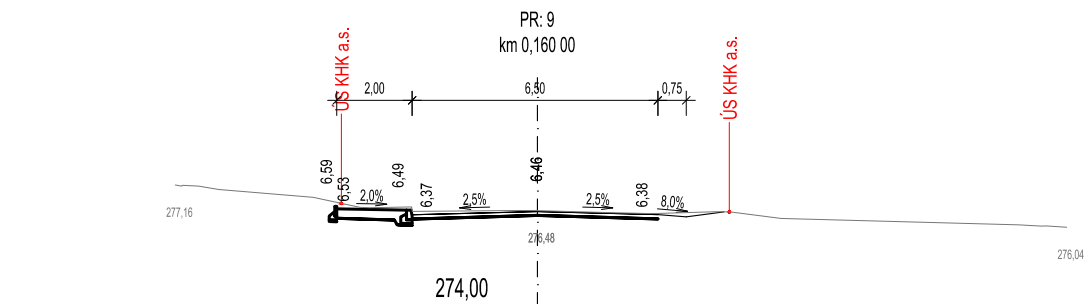
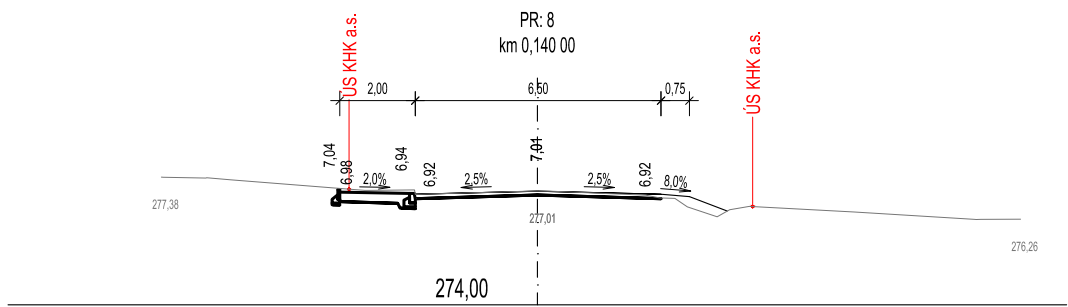
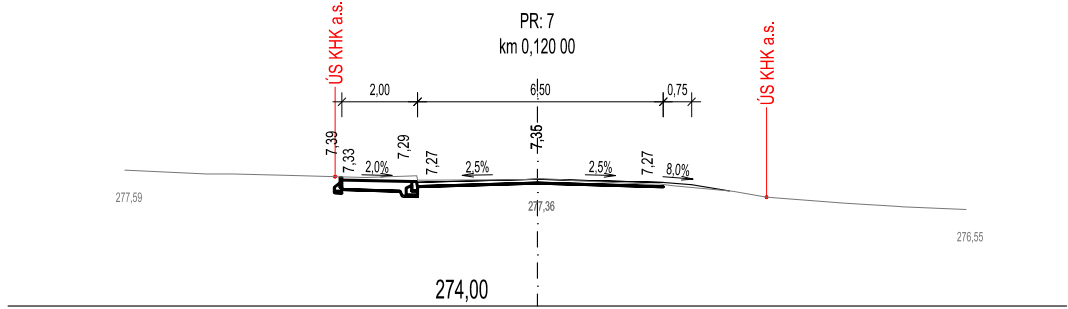
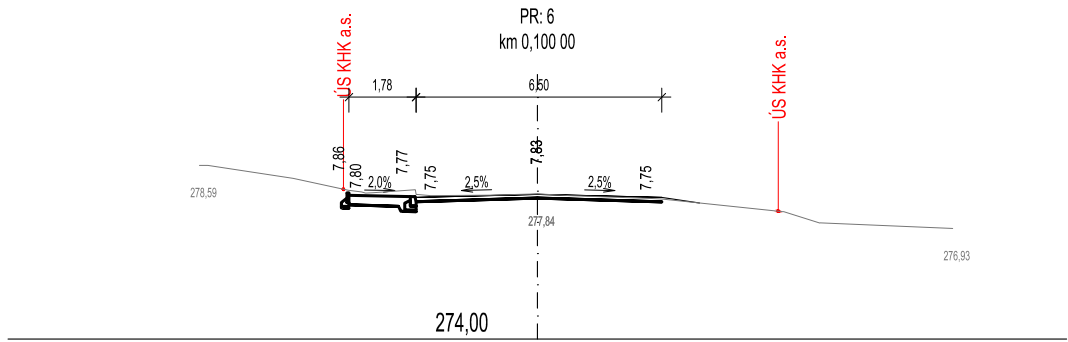


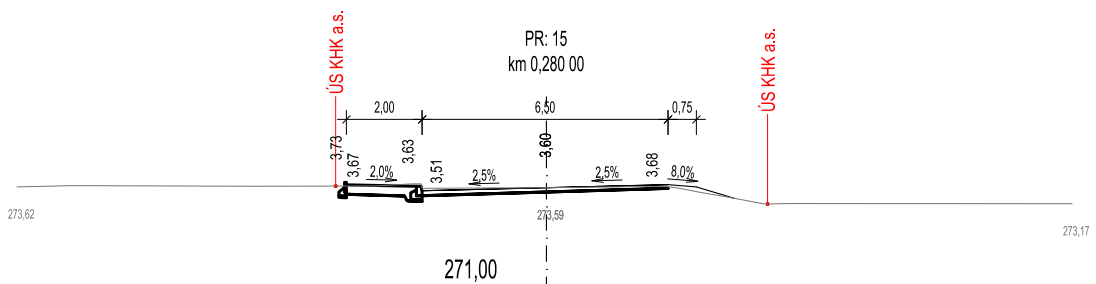
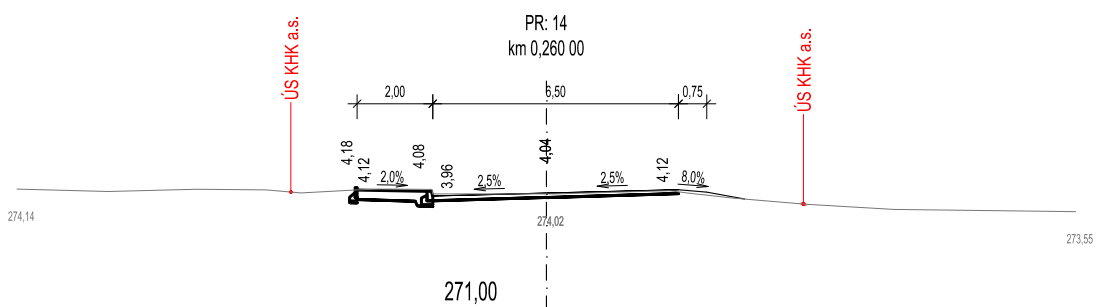
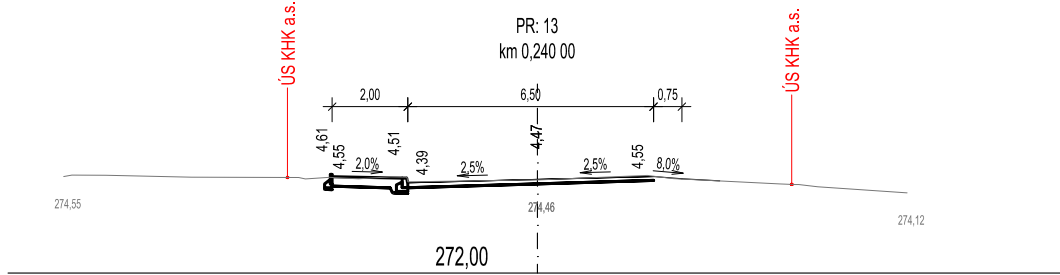
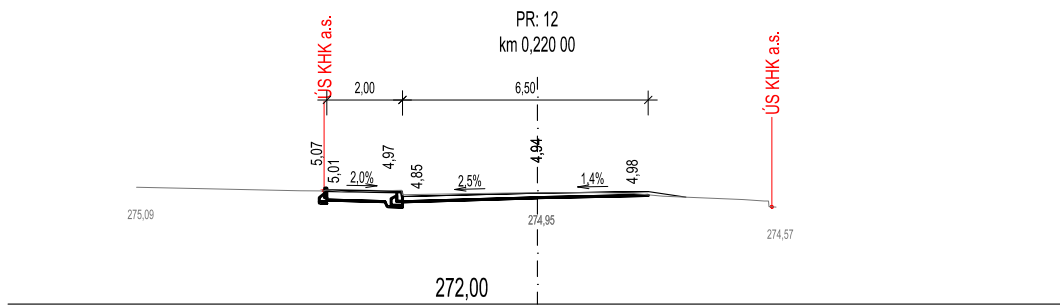
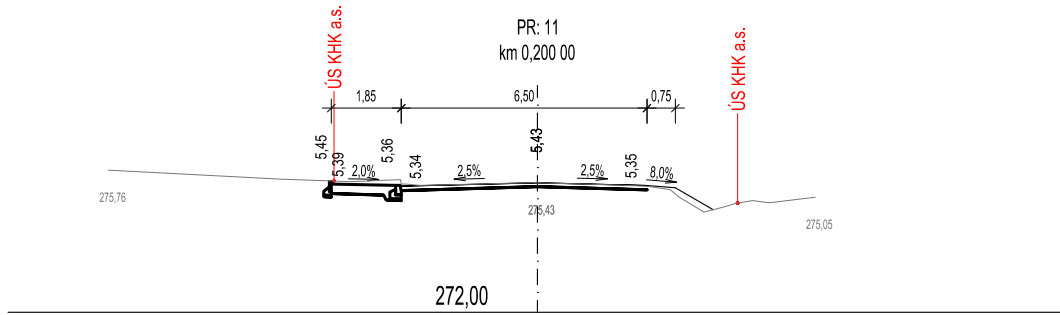
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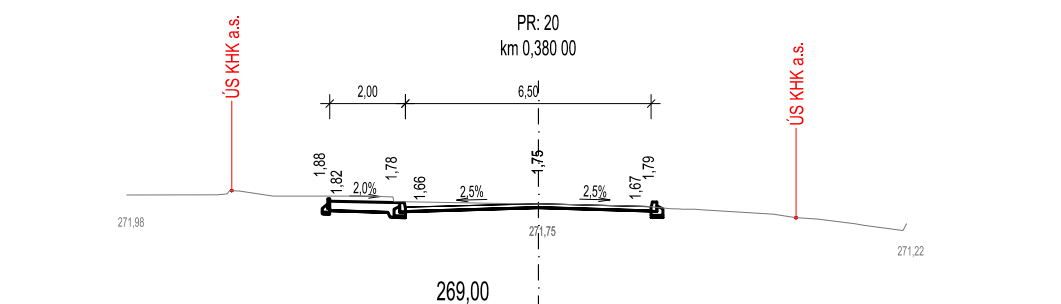
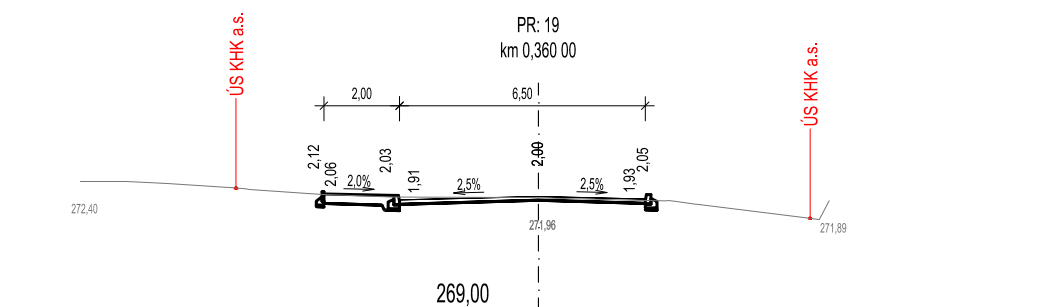
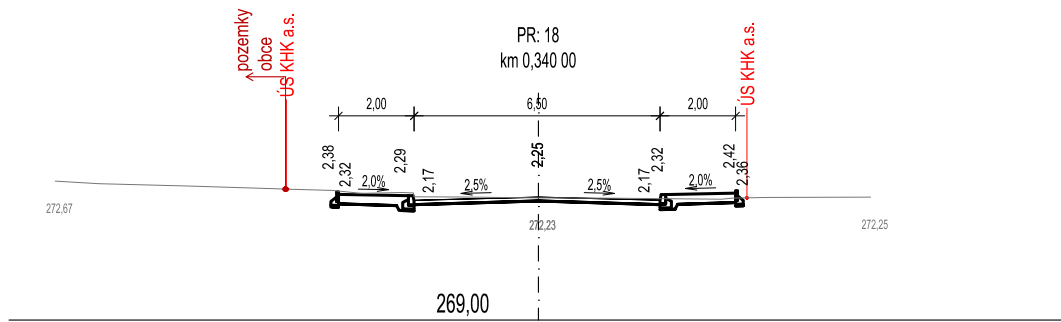
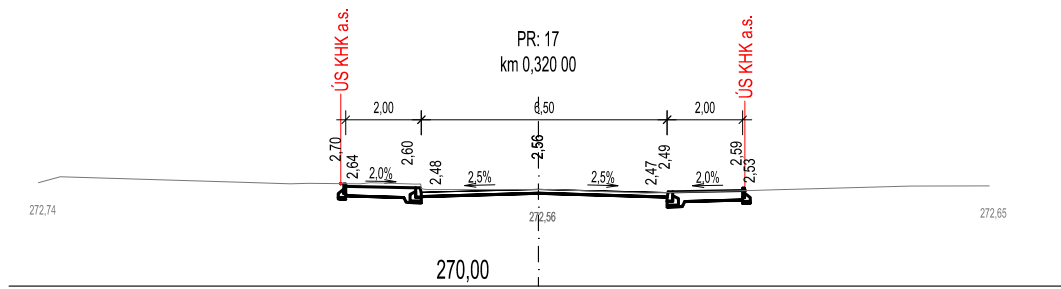
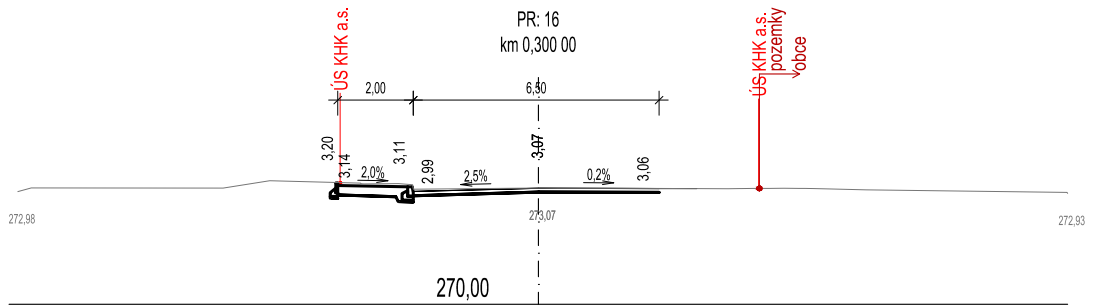
SO 101

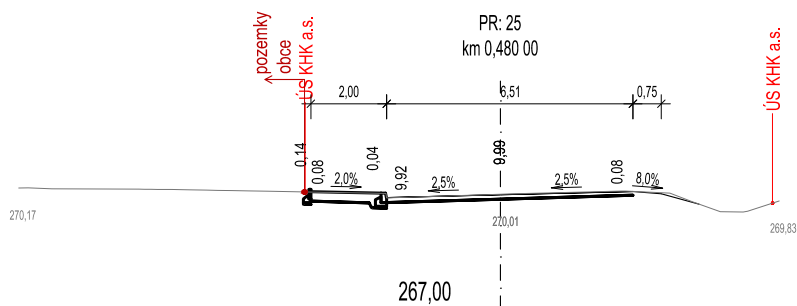
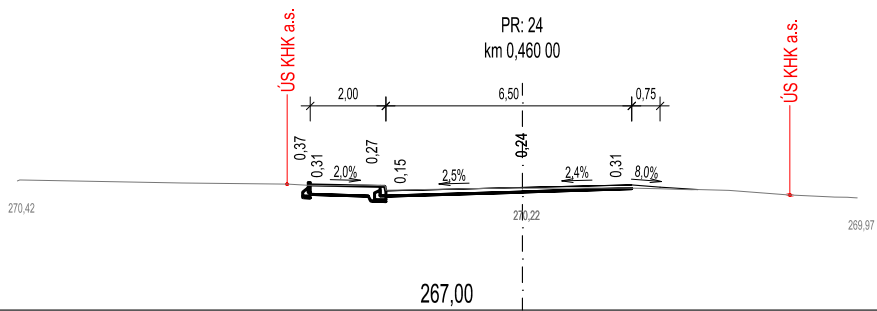
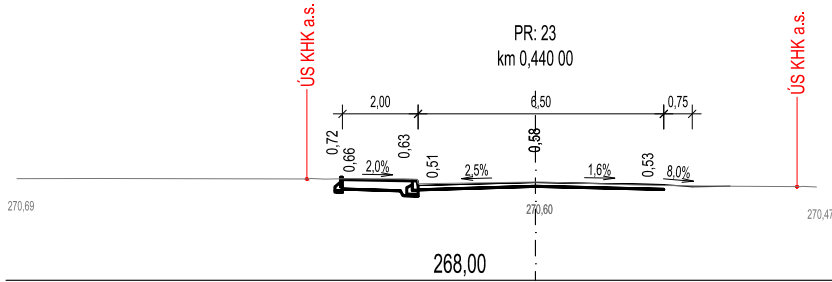
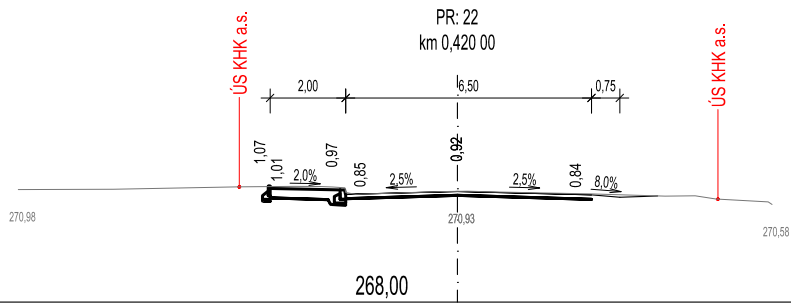
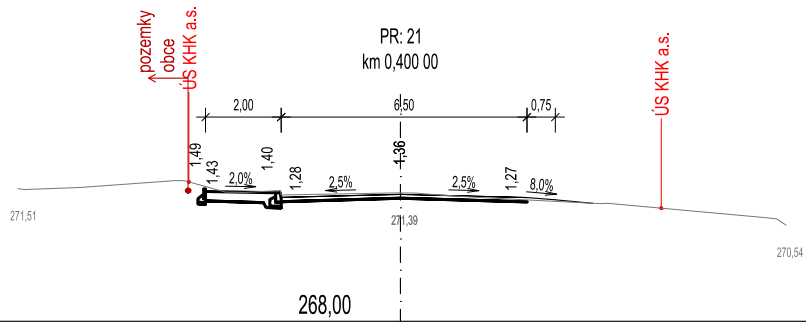
ČVUT ČESKÉ VYSOKÉ UČENÍ TECHNICKÉ V PRAZE			FAKULTA STAVEBNÍ KATEDRA SILNIČNÍCH STAVEB Thákurova 7/2077 166 29 Praha 6 Dejvice
NÁZEV DIPLOMOVÉ PRÁCE: Rekonstrukce silnice II/304 Bohuslavice - Opočno			VEDOUcí DIPLOMOVÉ PRÁCE: Ing. Petr Pánek, Ph.D. katedra silničních staveb Fakulta stavební
SO 101	Komunikace a zpevněné plochy		VYPRACOVAL: Bc. Aneta Škorpilová 
ČÍSLO PŘÍLOHY: 05	NÁZEV PŘÍLOHY: Příčné řezy	FORMÁT: 50xA4 MĚŘÍTKO: 1:200	DATUM: 01/2019

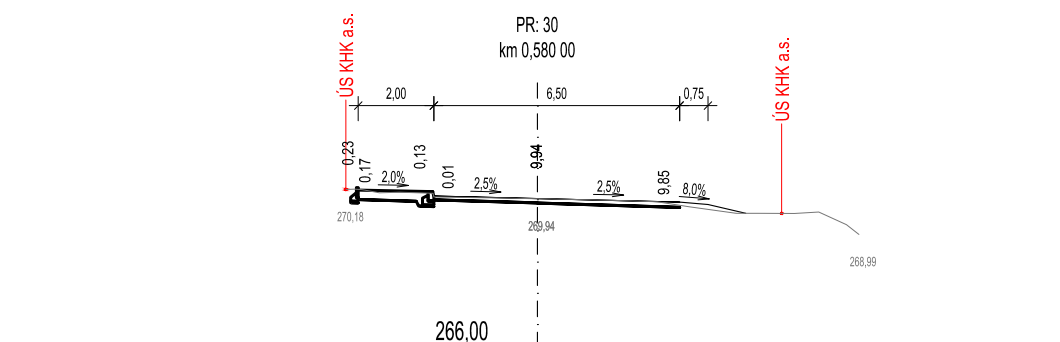
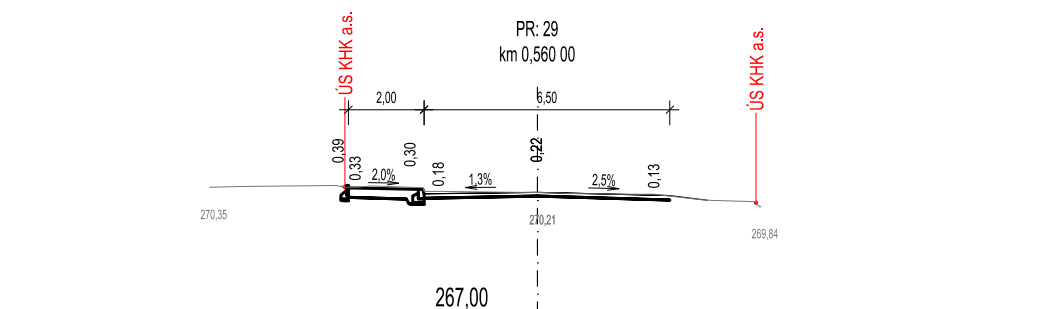
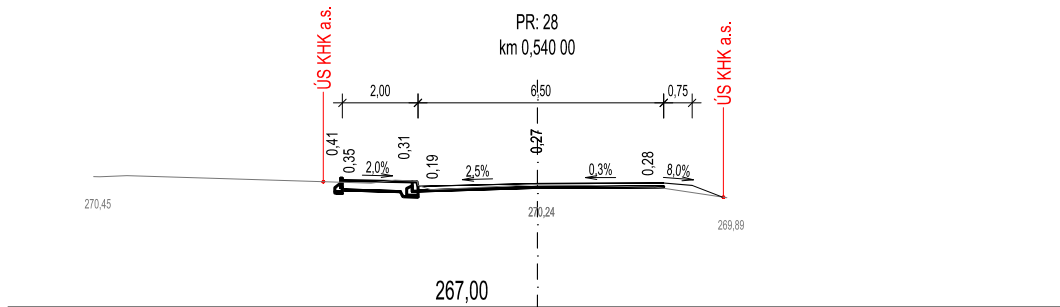
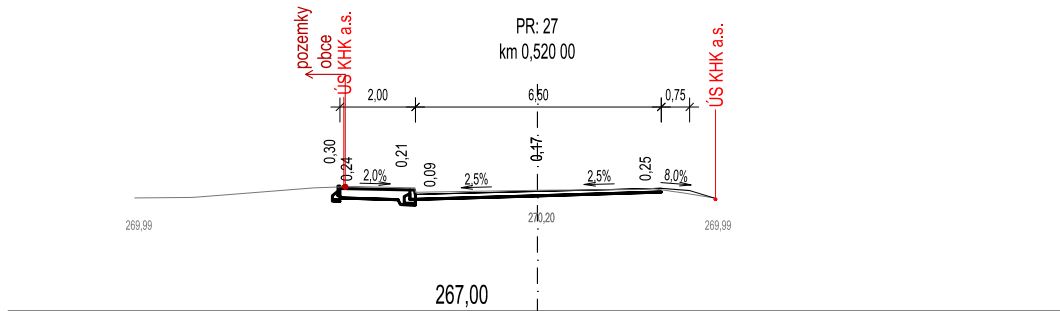
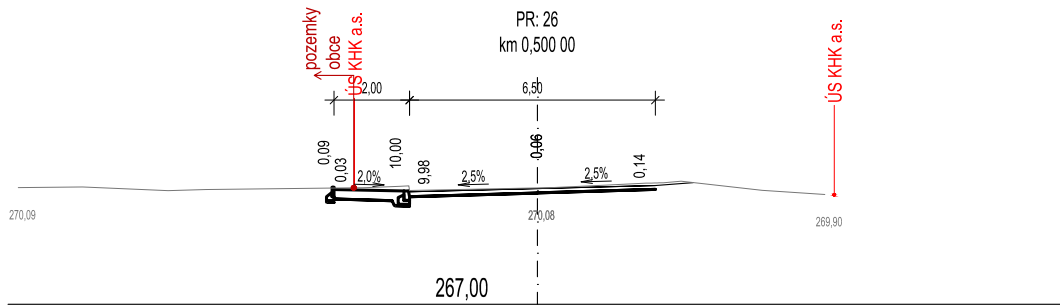


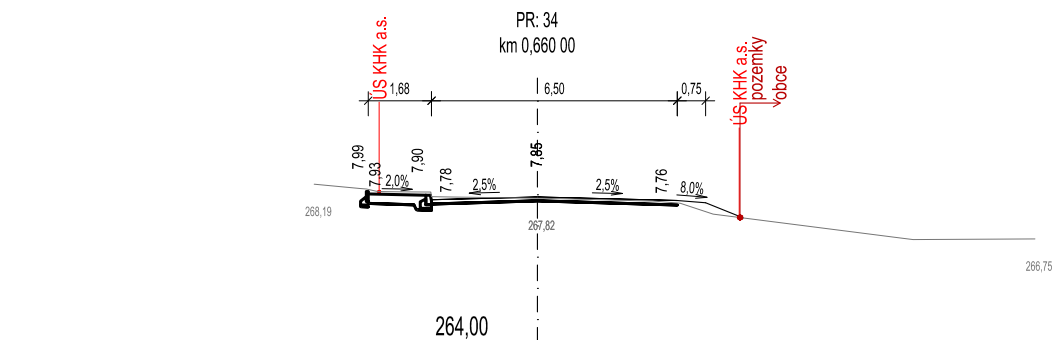
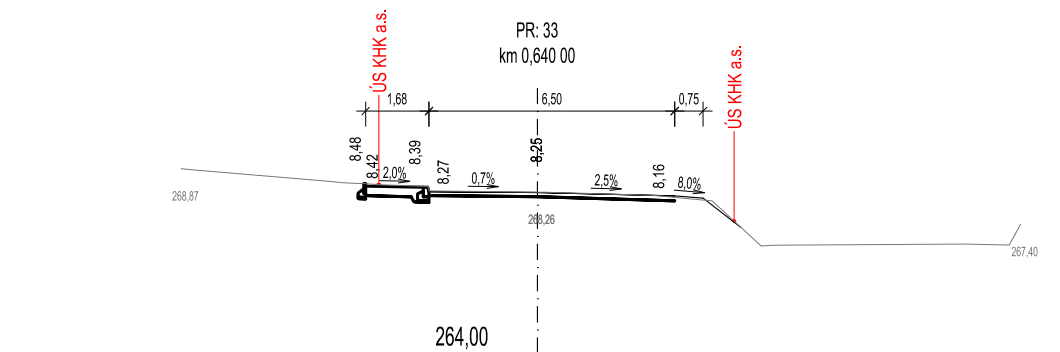
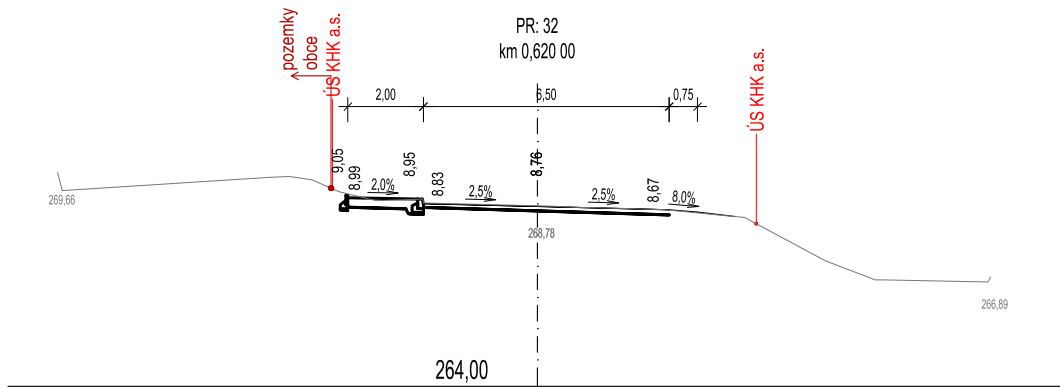
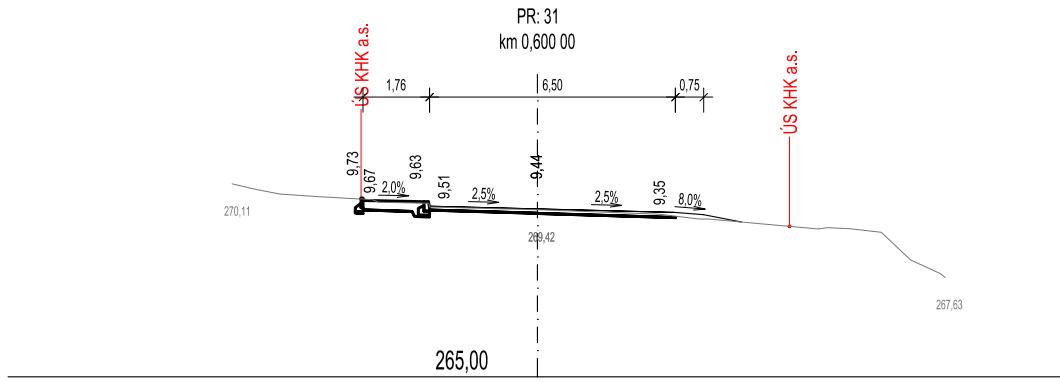


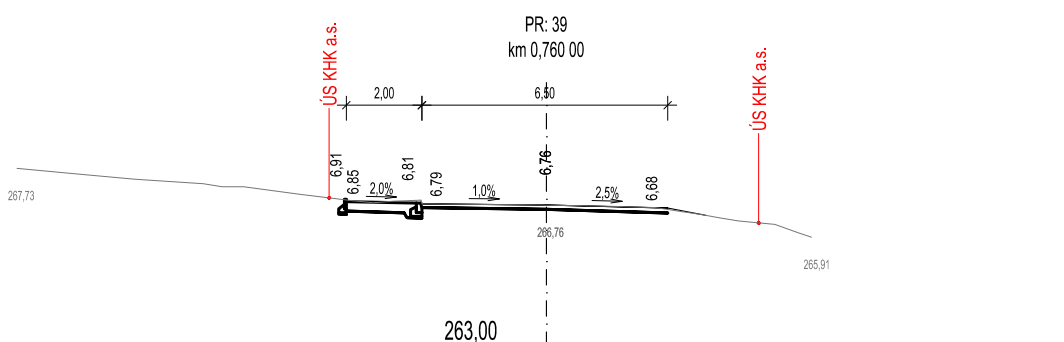
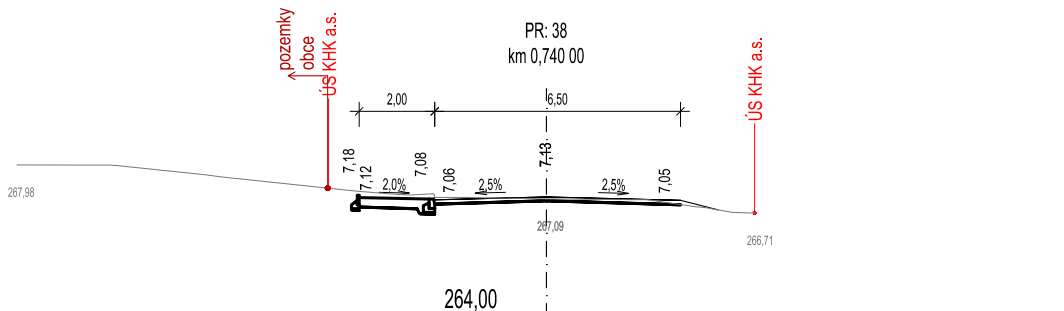
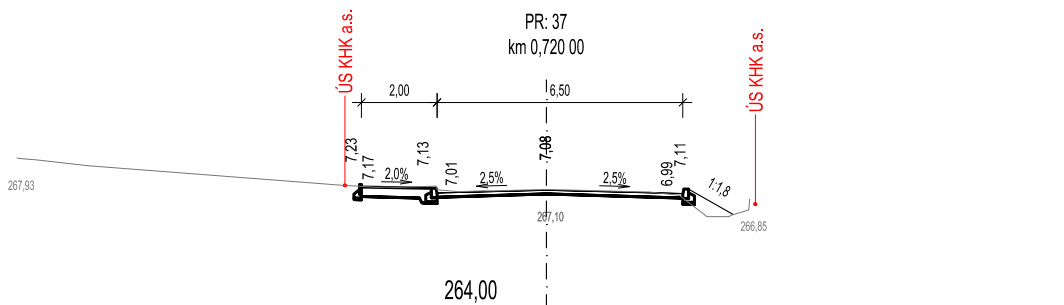
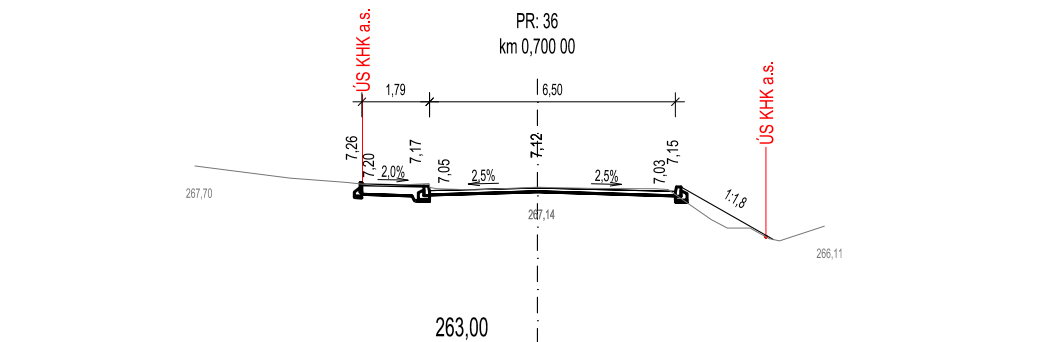
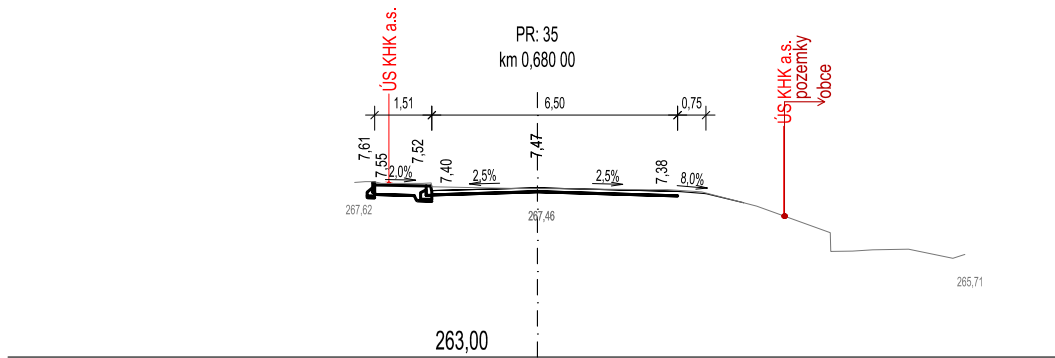


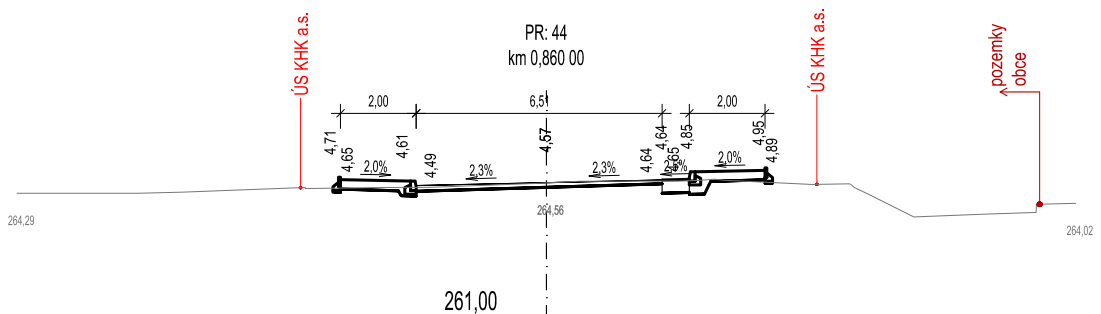
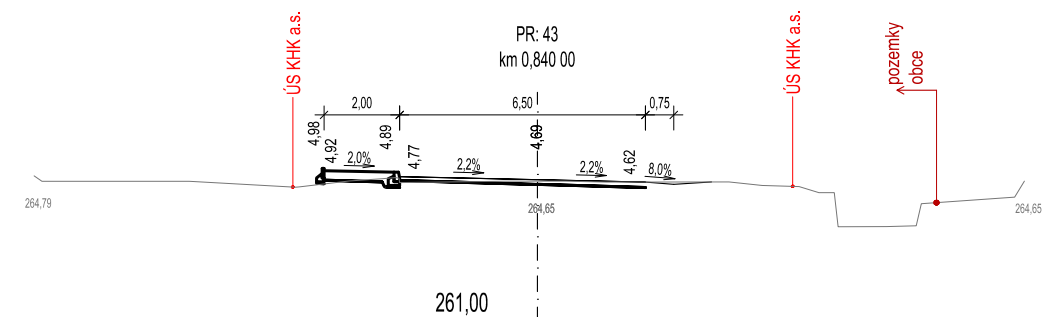
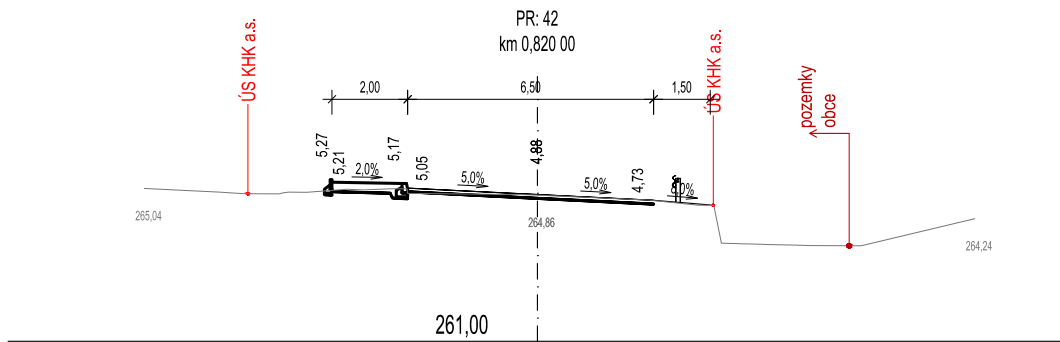
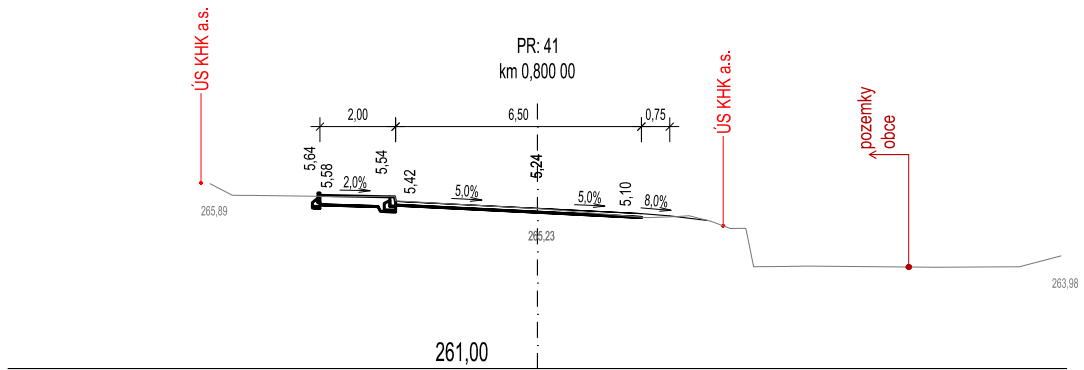
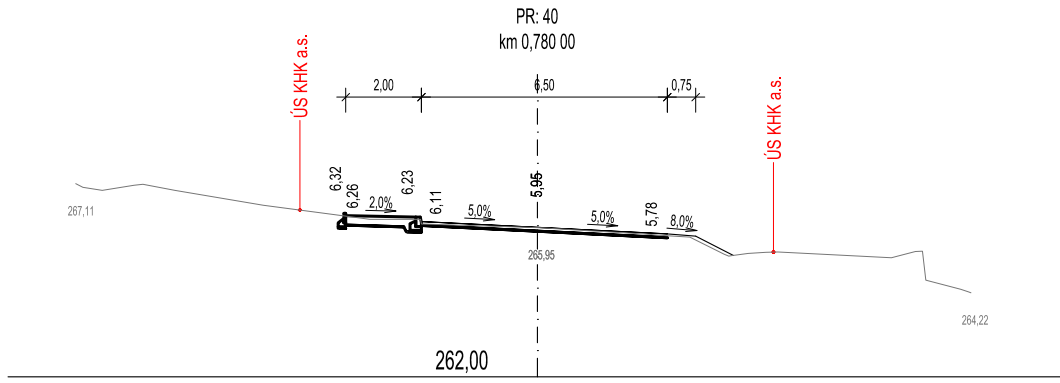


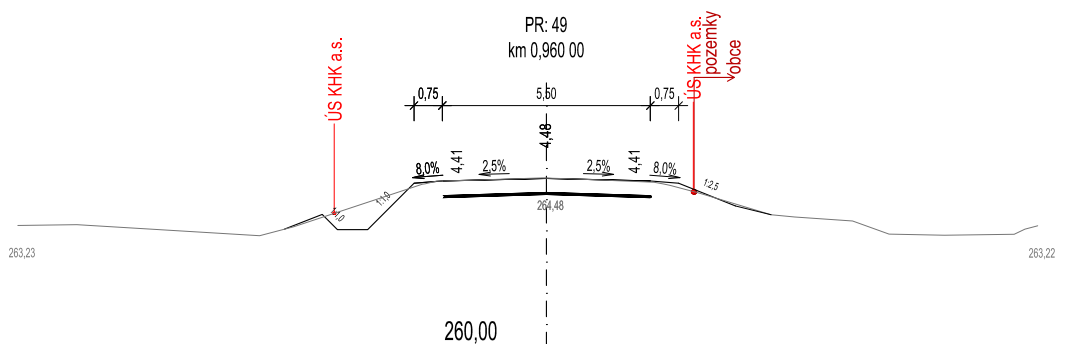
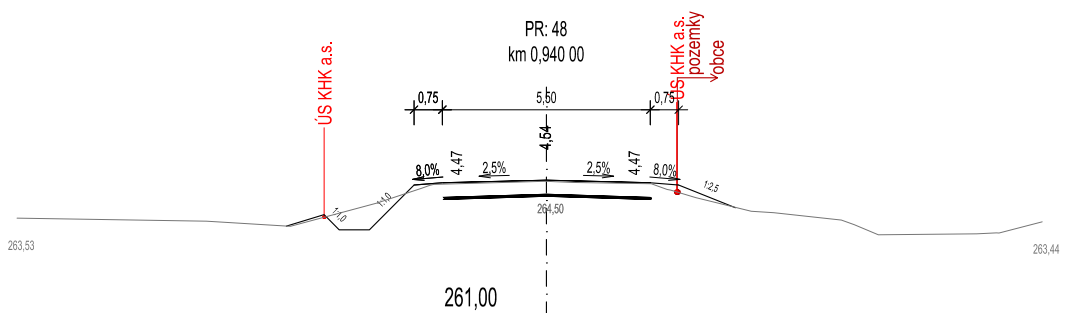
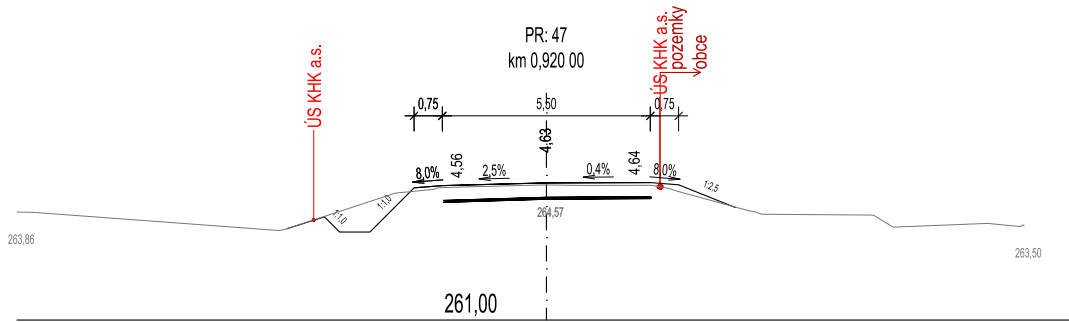
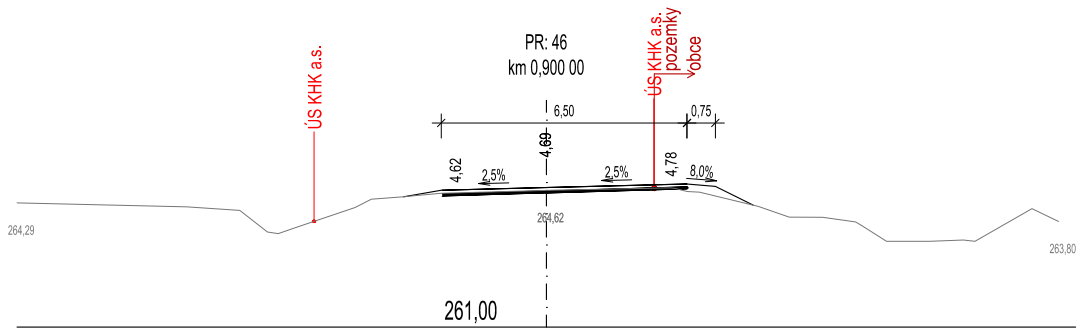
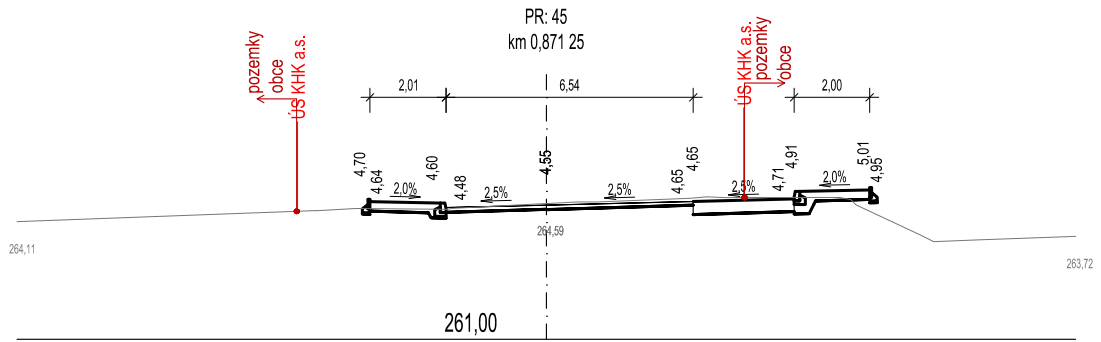


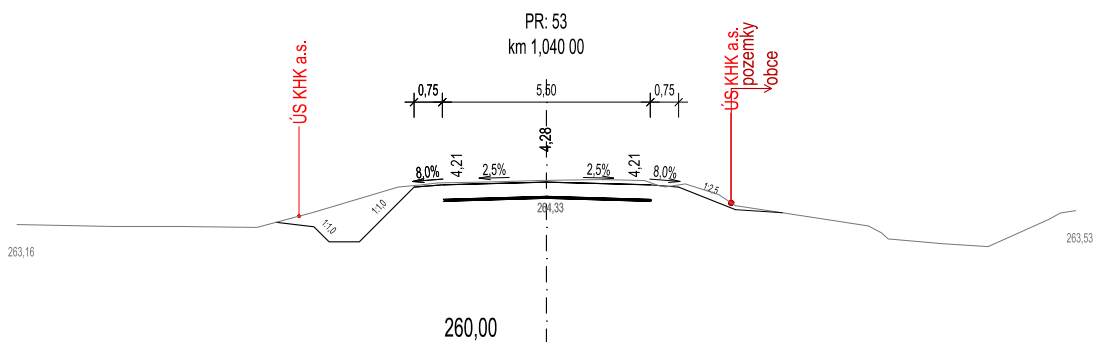
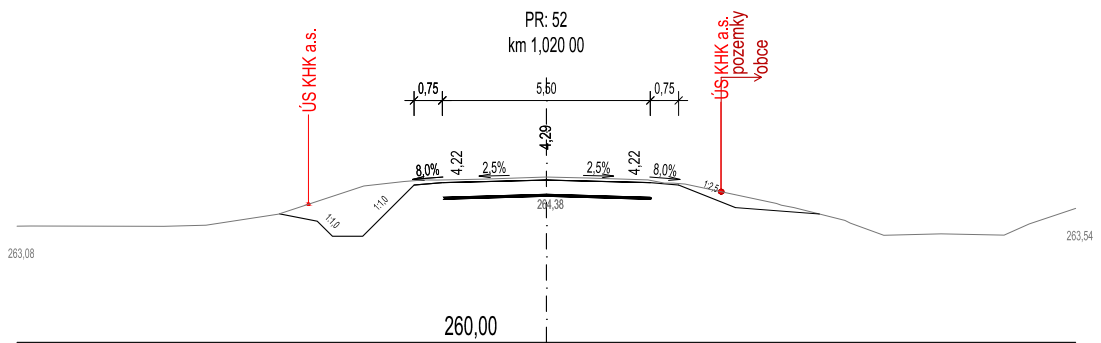
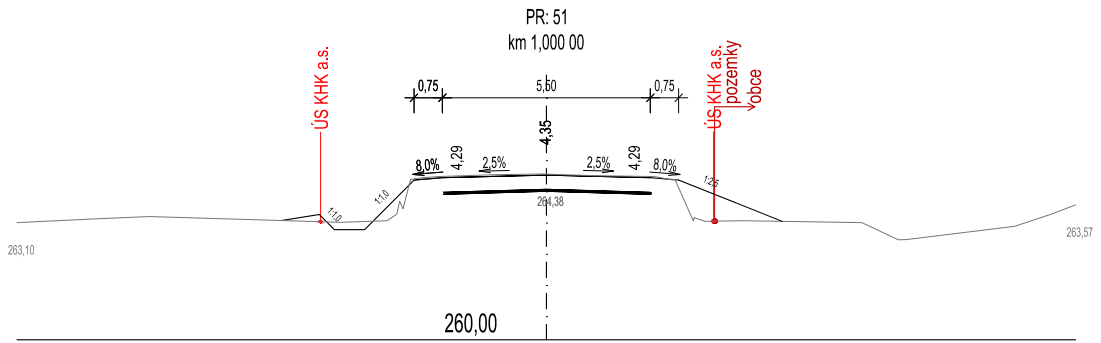
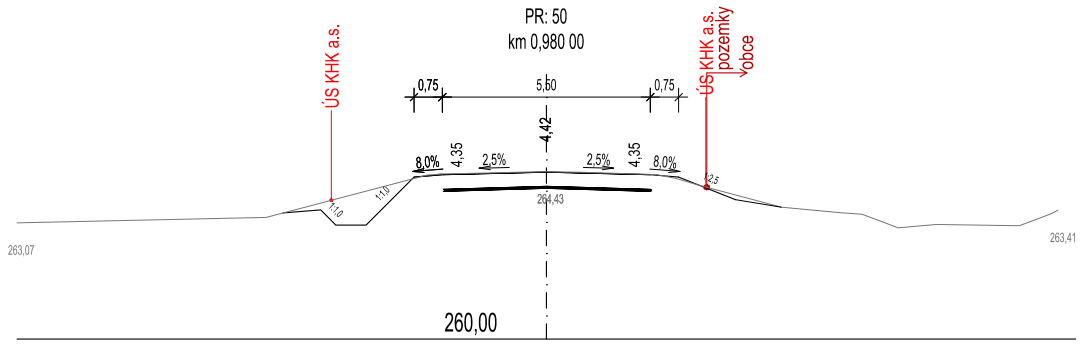


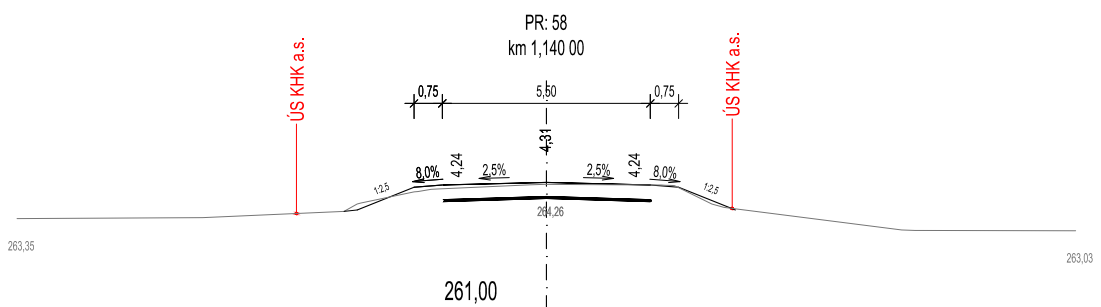
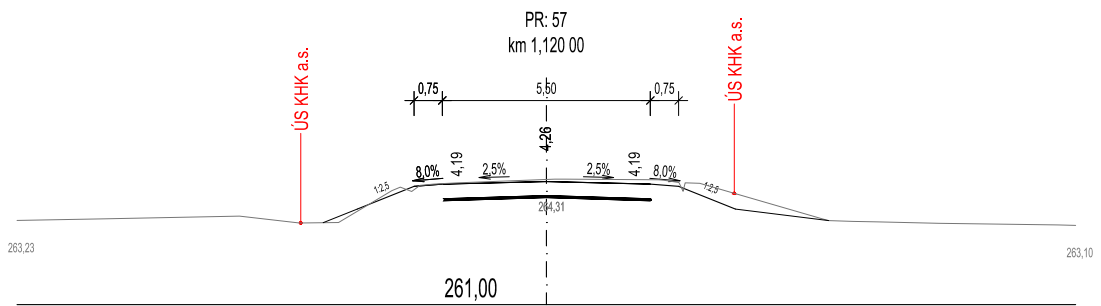
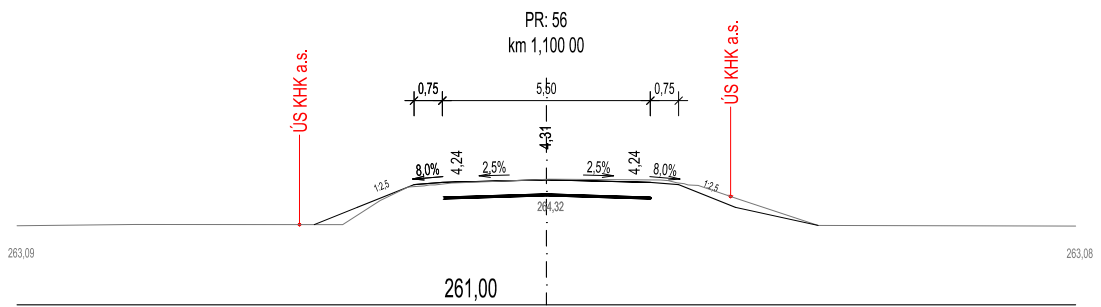
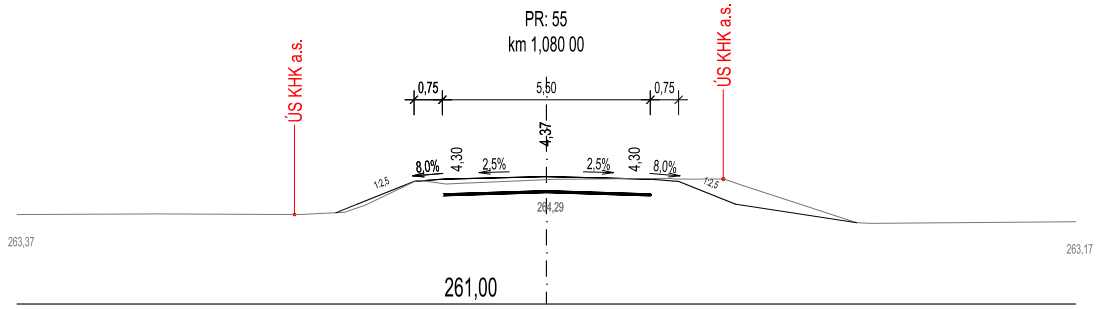
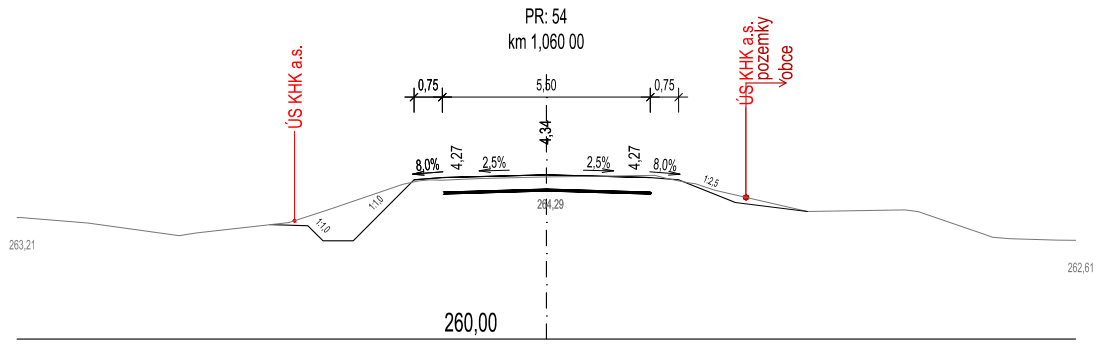


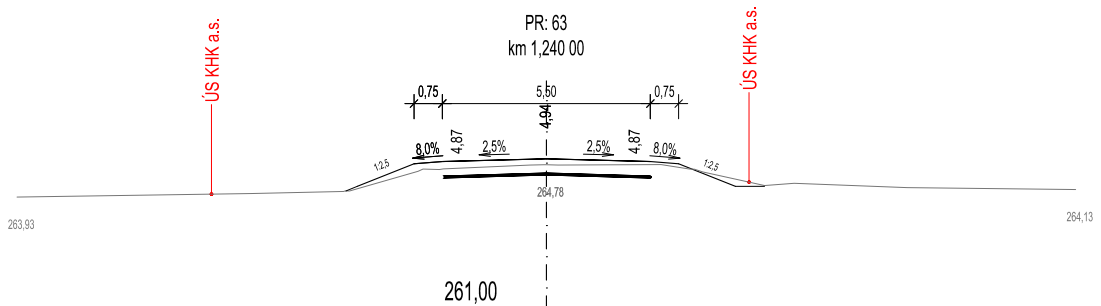
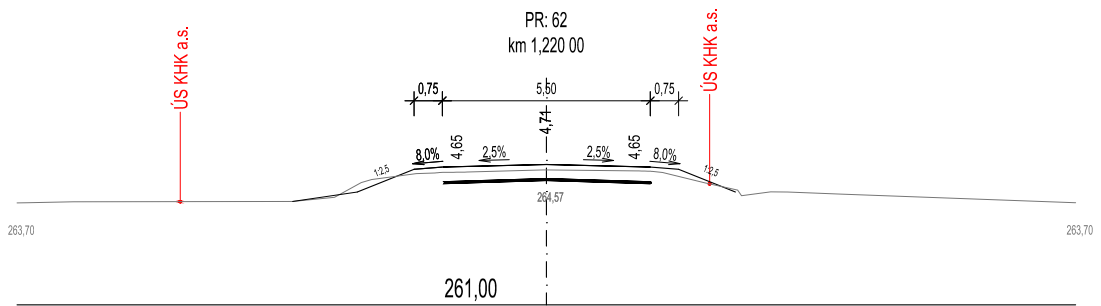
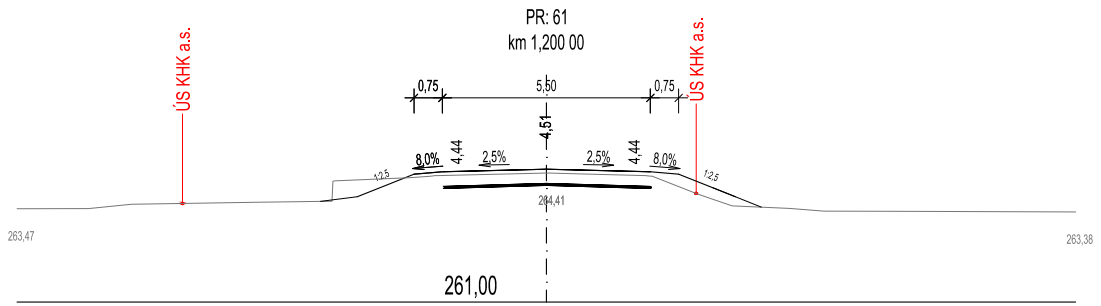
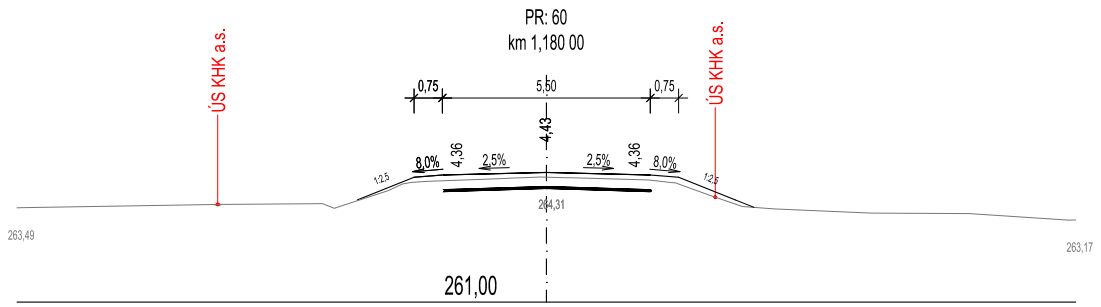
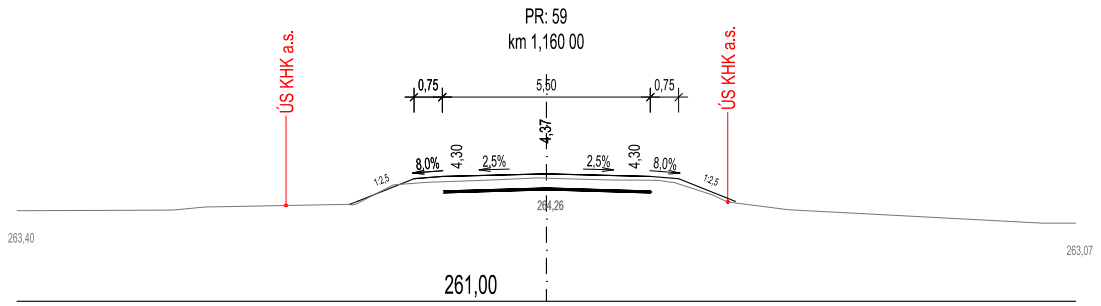


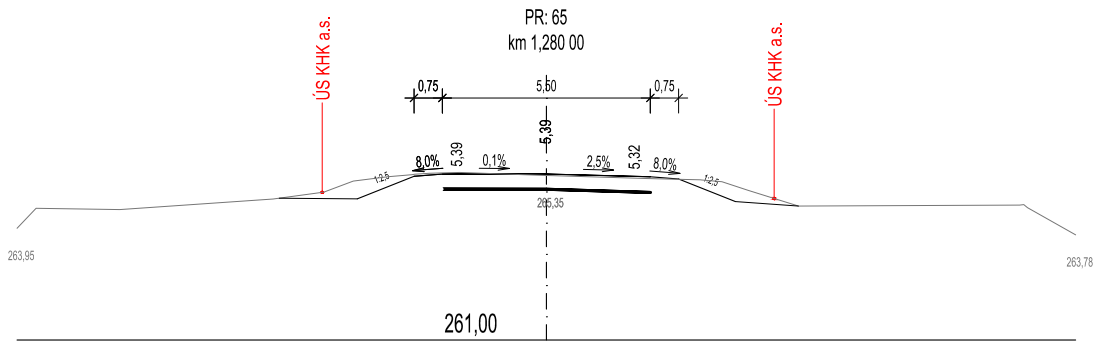
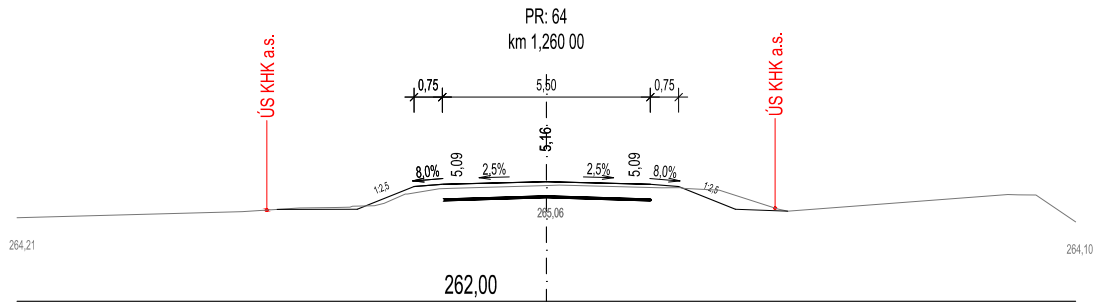












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