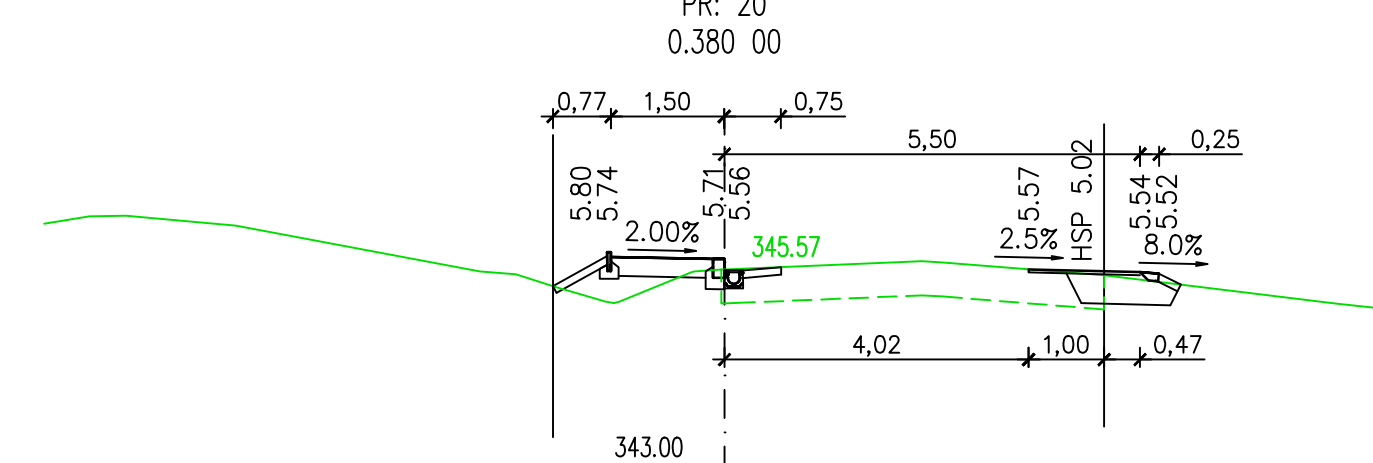
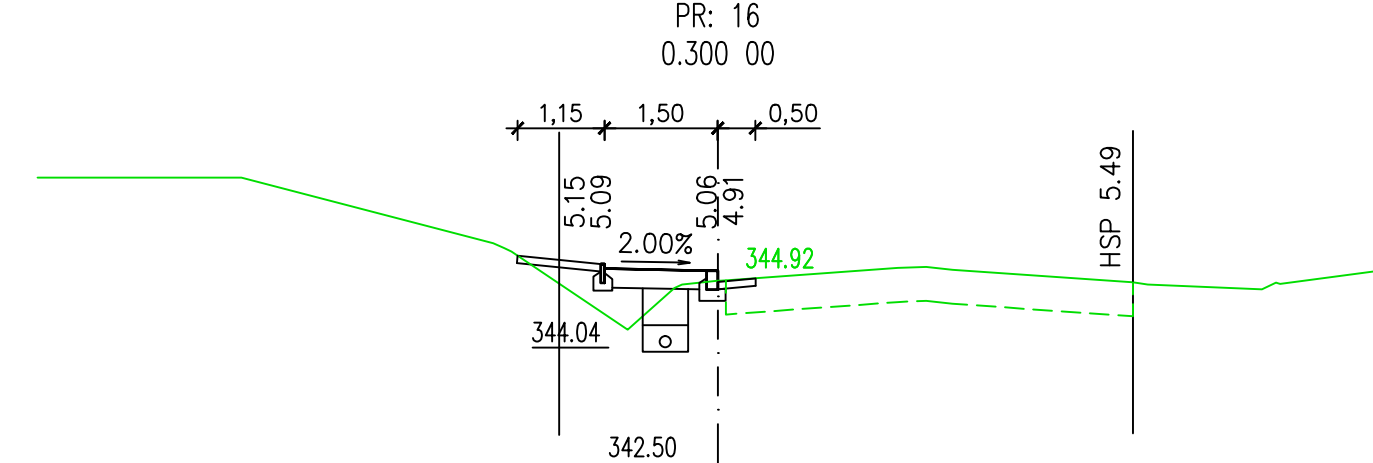
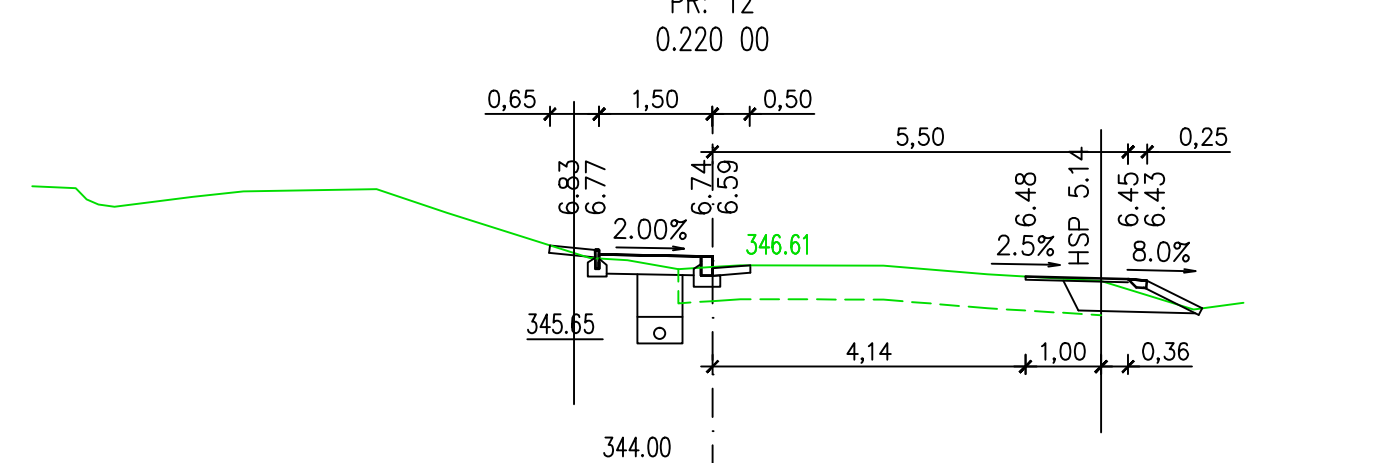
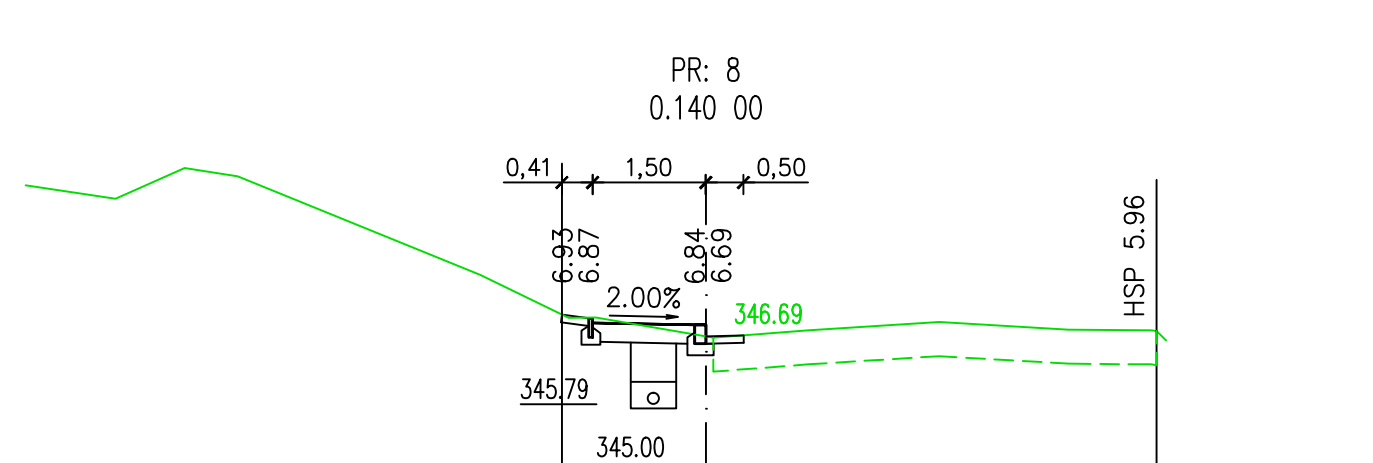
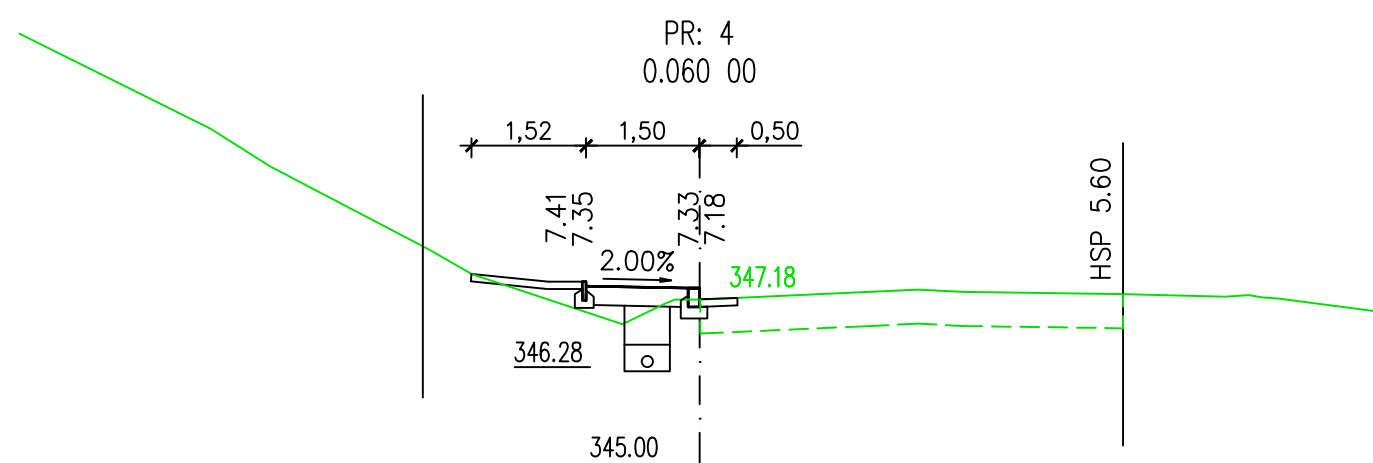
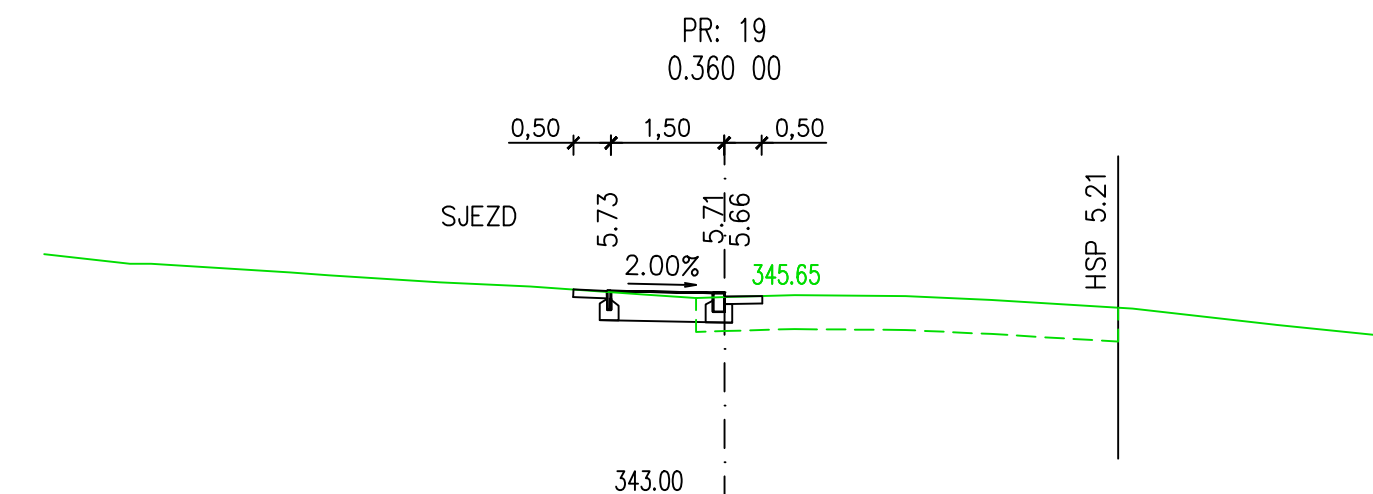
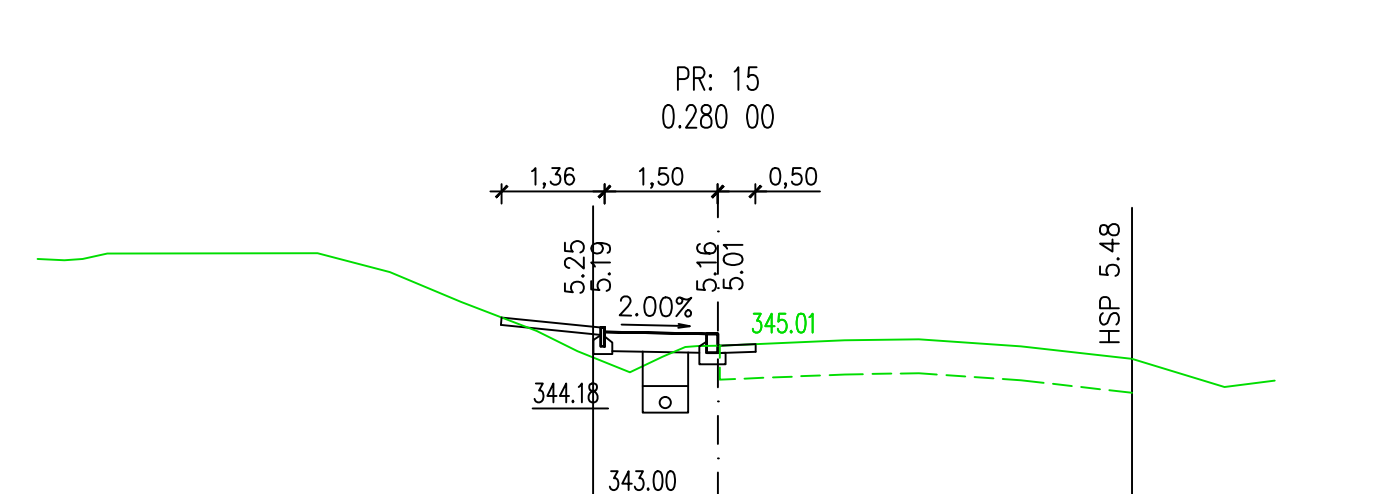
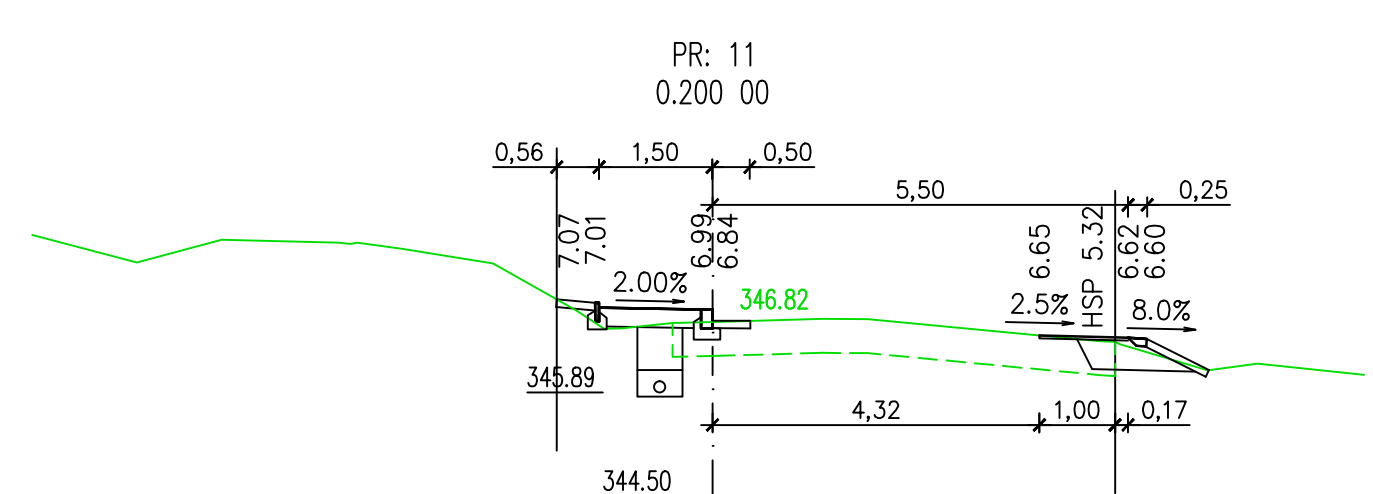
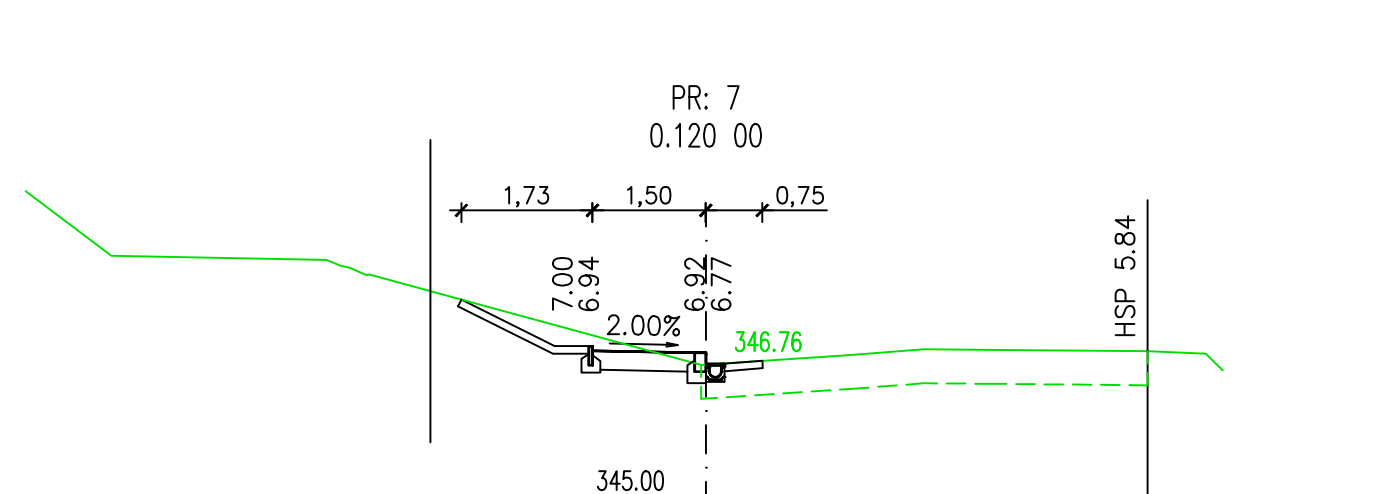
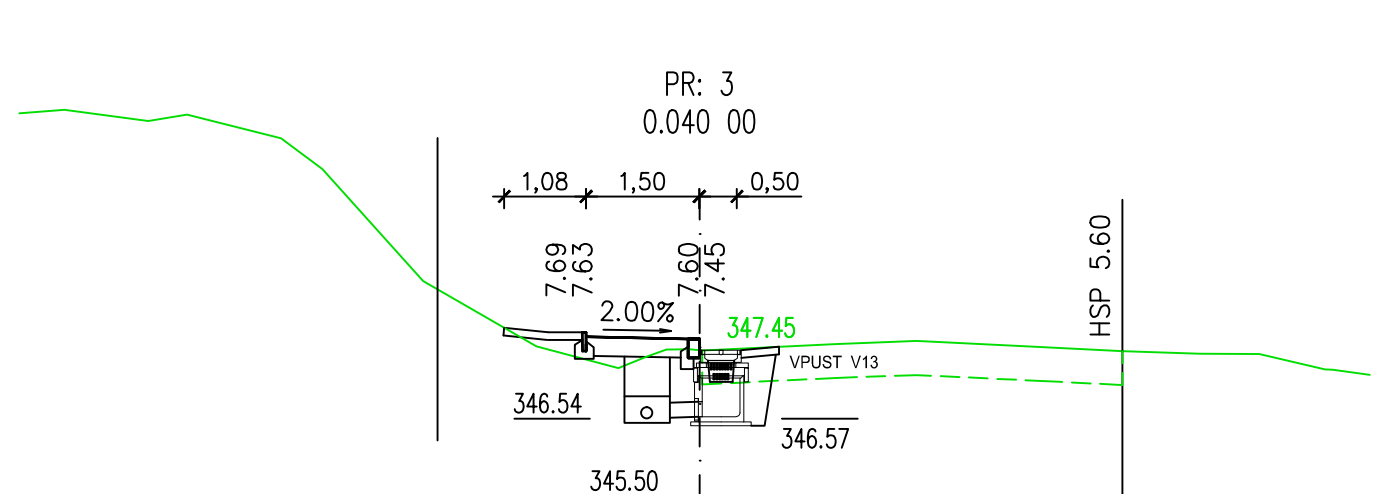
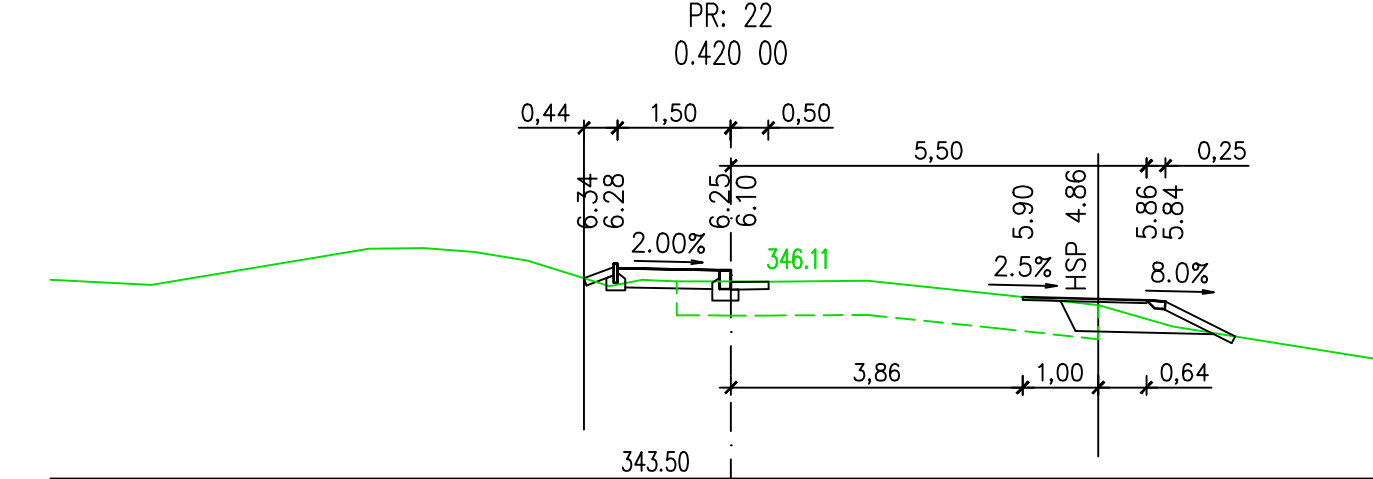
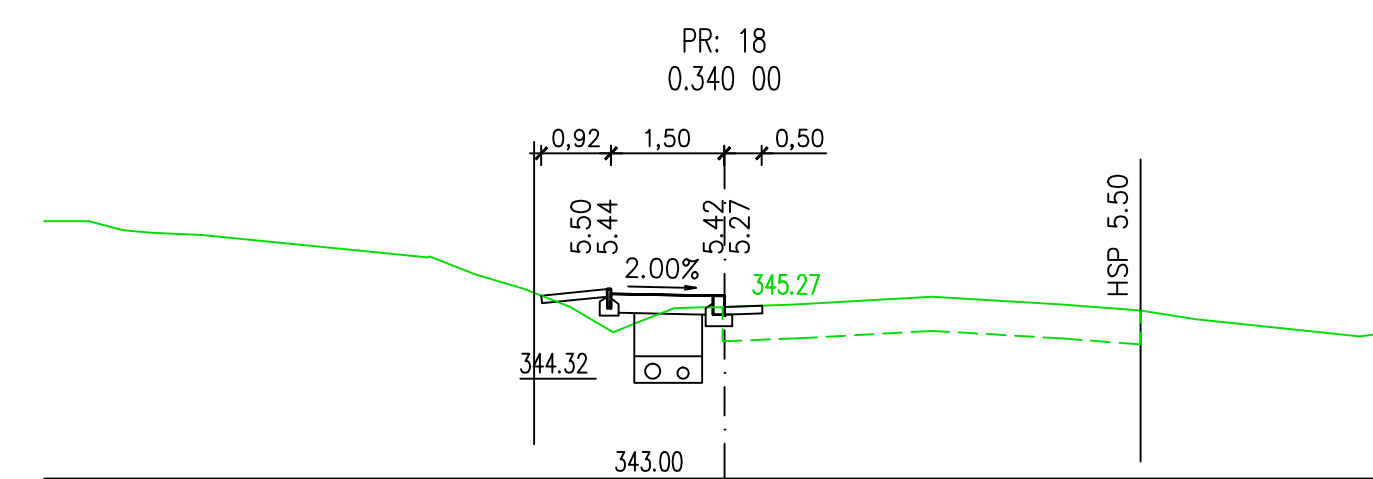
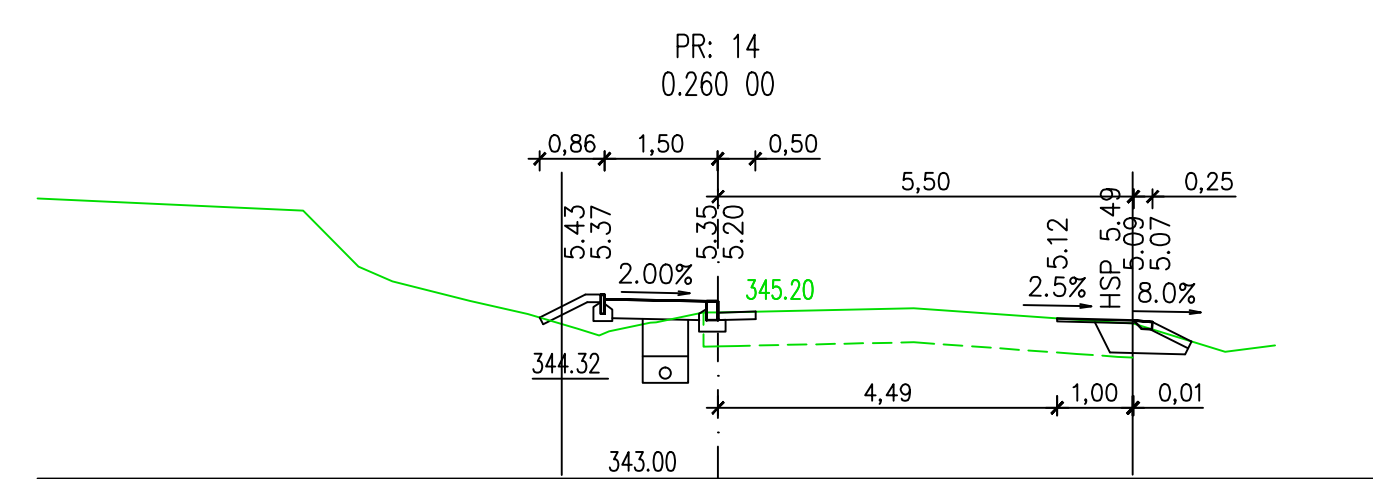
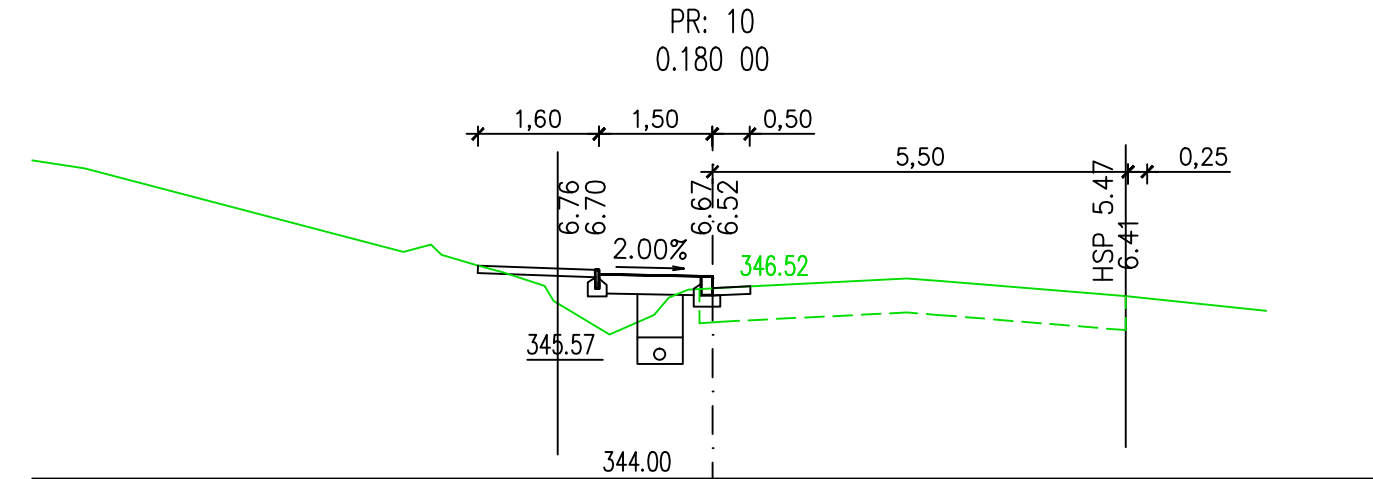
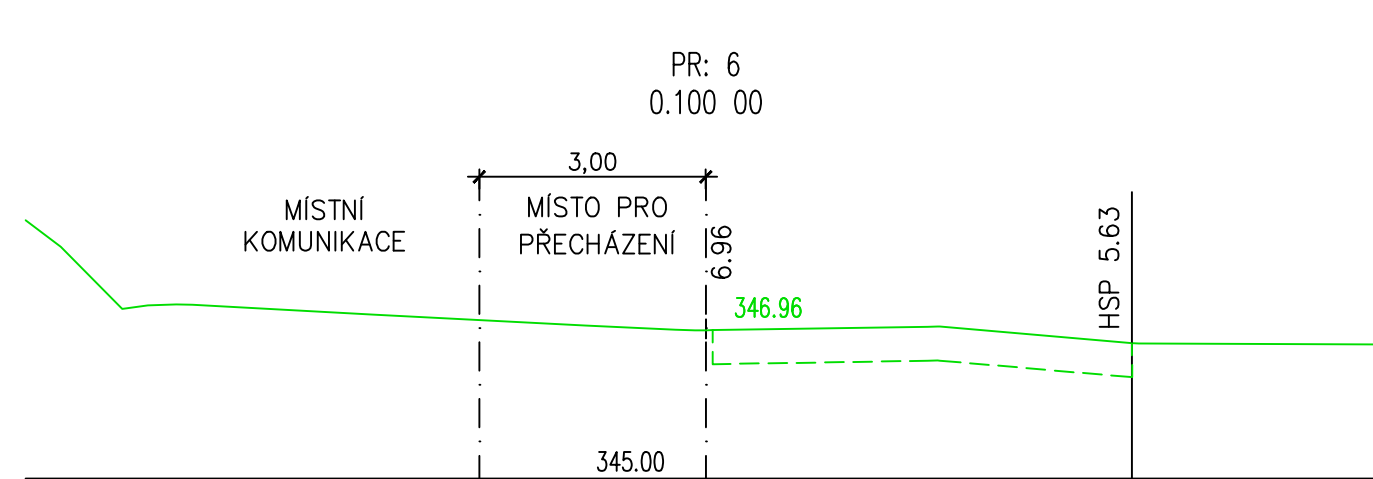
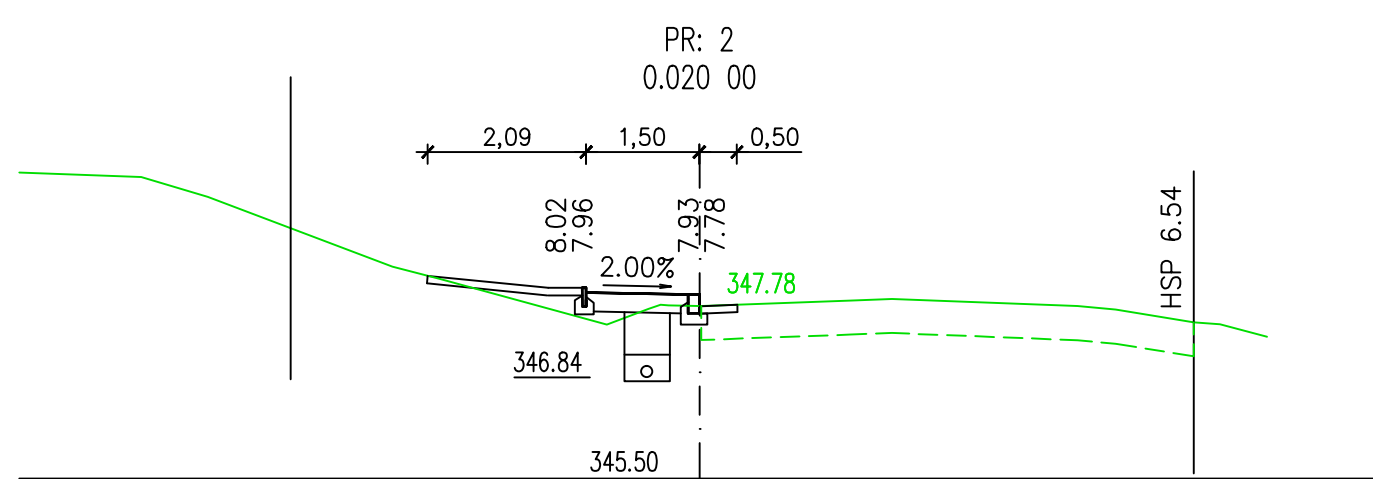
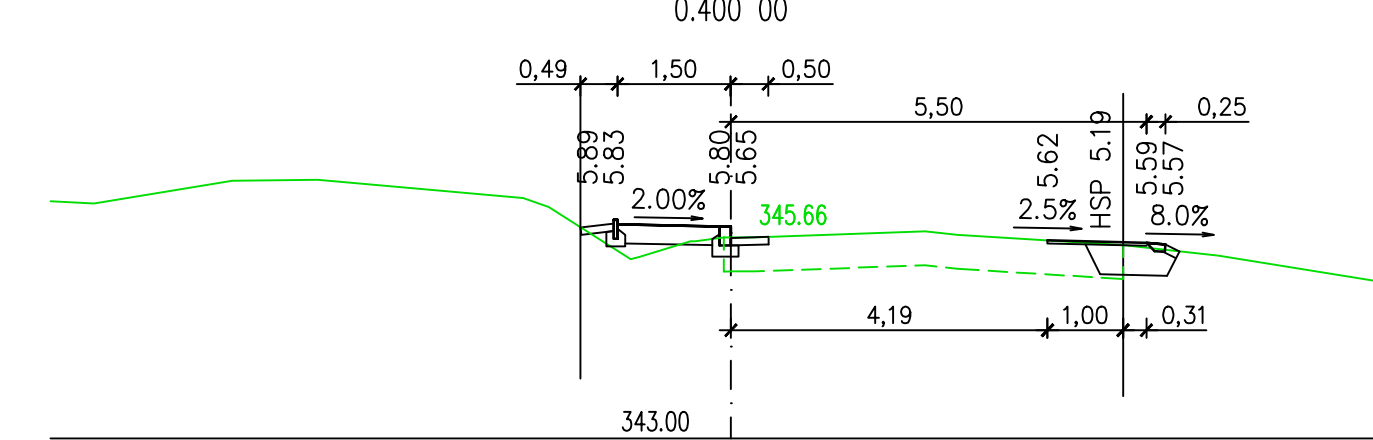
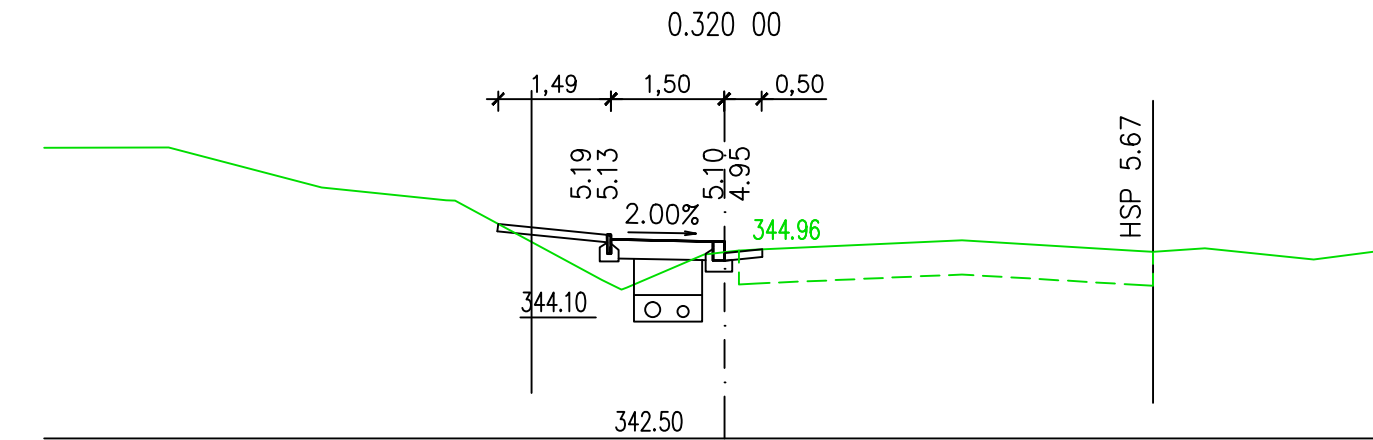
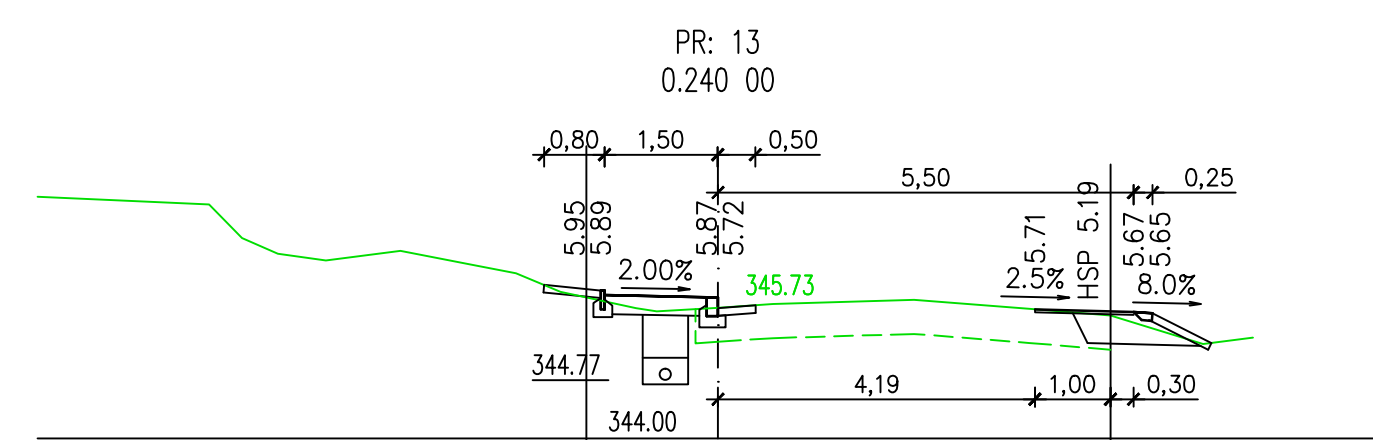
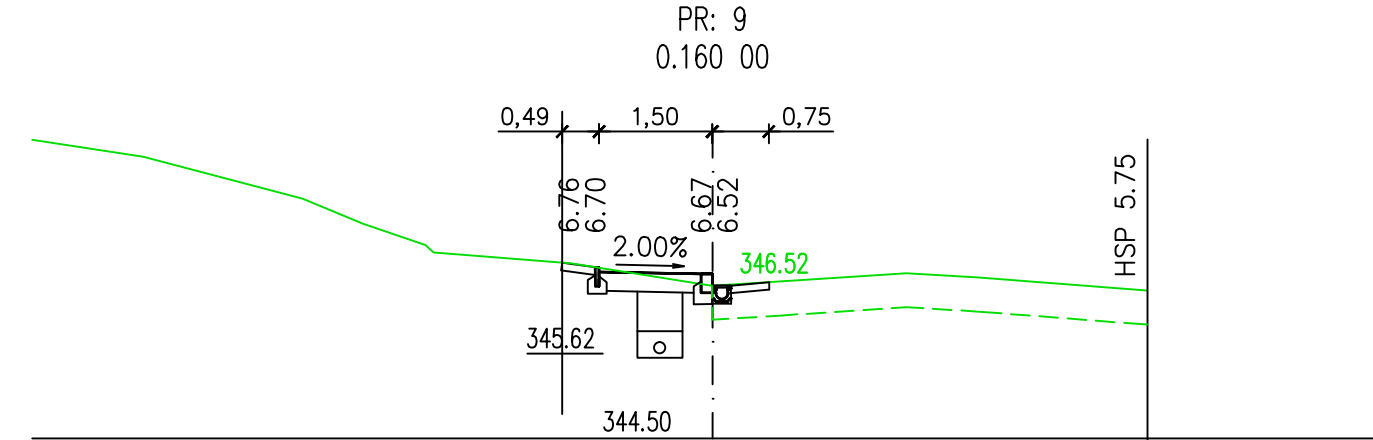
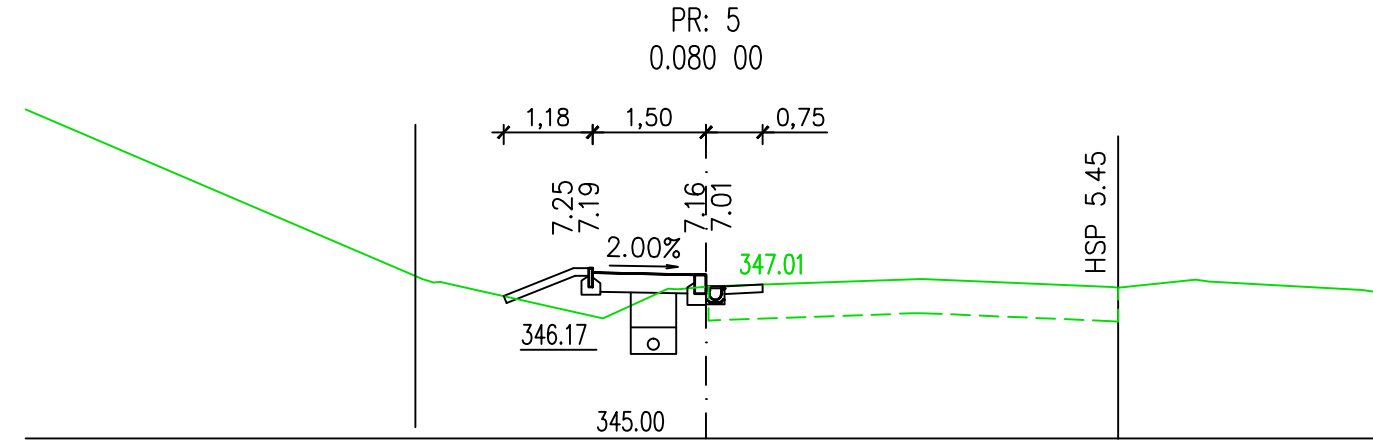
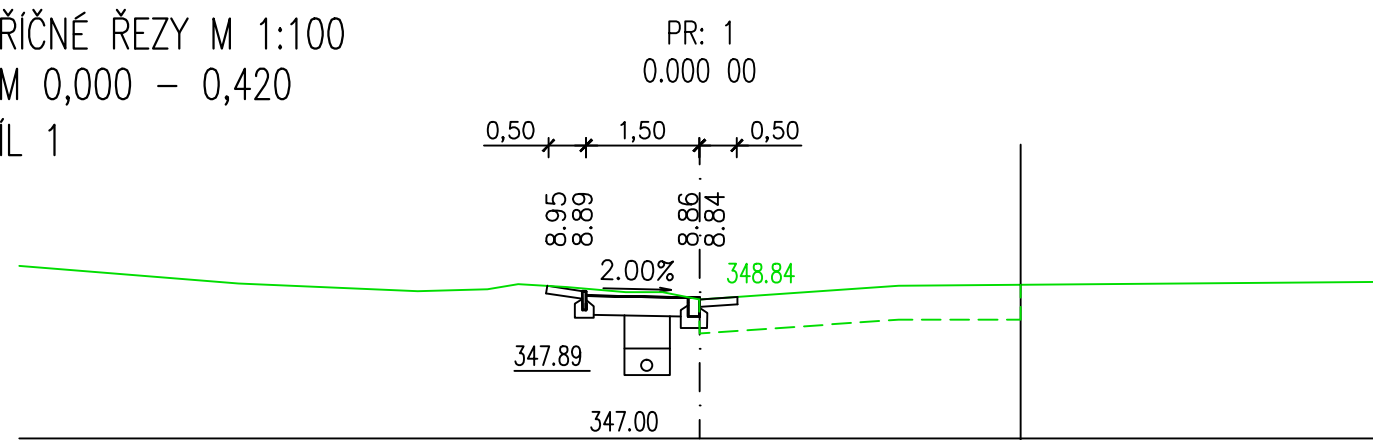


PŘÍČNÉ ŘEZY M 1:100
KM 0,000 – 0,420
DÍL 1



SOUŘADNICOVÝ SYSTÉM: S-JTS
VÝŠKOVÝ SYSTÉM: Bpv

Kreslí:	Ing. Luboš KABEŠ	 Ing. Bohuslav ŠEJBAL	
Zpracoval:	Ing. Luboš KABEŠ		
Zadá. projektant:	Ing. Bohuslav ŠEJBAL		
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Hlavní projektant:	Ing. Bohuslav ŠEJBAL		
Kraj: PARDUBICKÝ	Okres: SVITAVY	Obec: RYCHNOV NA MORAVĚ	
Investor: OBEC RYCHNOV NA MORAVĚ			Stupeň: DUR+DSP
Akce: CHODNÍKY RYCHNOV NA MORAVĚ – III. ETAPA			Zak. č.: 4705–22–3
Objekt: SO 102 CHODNÍK – SMĚR LANŠKROUN			Arch. č.: 4036
Obsah: PŘÍČNÉ ŘEZY – DÍL 1			Datum: 10/2022
			Formát: 6A4
			Měř. 1:100
			Číslo příl. výkresu: D–2.5.1
			Kóty: m

SO 102