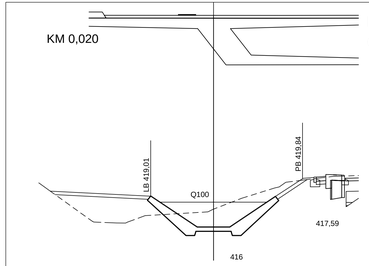
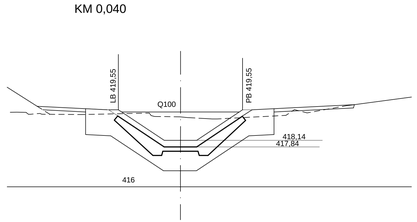
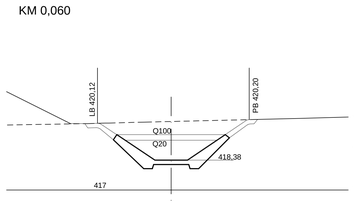
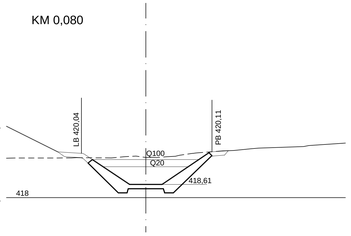
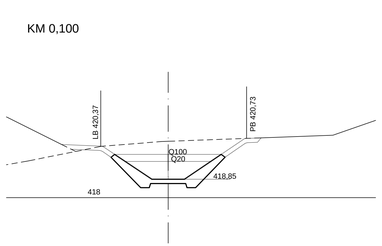
D 321
CHARAKTERISTICKÉ ŘEZY

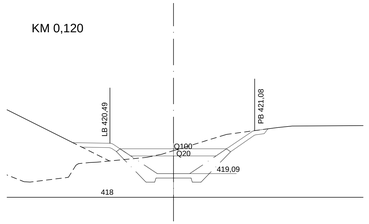


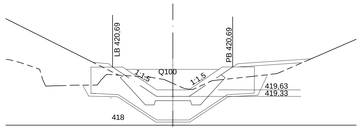


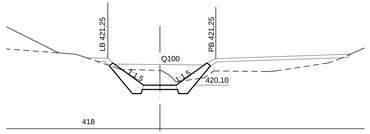


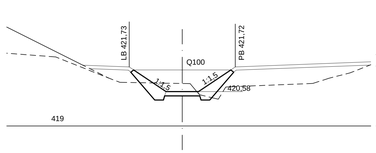


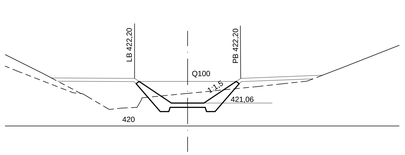


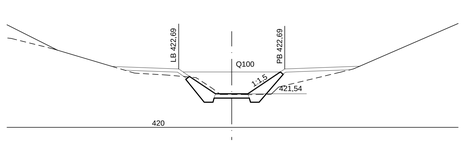


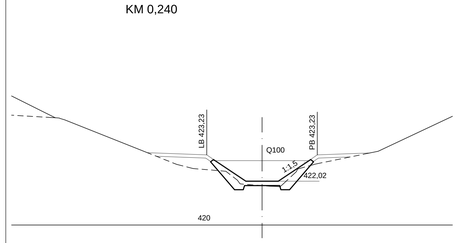


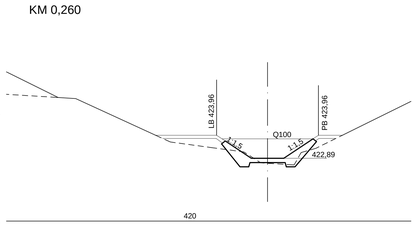


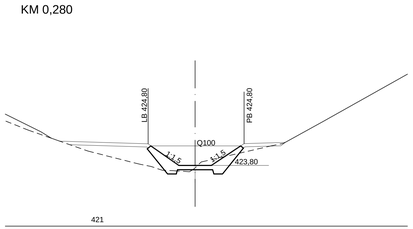


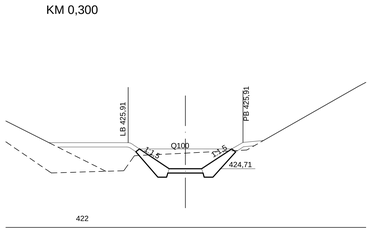


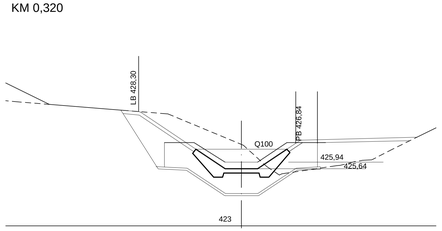












D 321

SOUŘADNICOVÝ SYSTÉM : S-JTSK
VÝŠKOVÝ SYSTÉM : Bpv

II/360 Velké Meziříčí - JV obchvat 1. část	DSP
OBJEDNATEL: Kraj Vysočina Žižkova 57 587 33 Jihlava	Kraj Vysočina
PROJEKTANT: SPOLEČNOST "SHP + SHB - Velké Meziříčí" HLAVNÍ INŽENÝR PROJEKTU: Ing. Zbyněk Lazar	VEDOUCÍ SPOLEČNÍK SPOLEČNOSTI: SHP Strásský, Hustý a partneři s.r.o. Šimurdova 50 619 00 Brno

VEDOUCÍ PROJEKTANT	ING. IVANA NOVOTNÁ	
VYPRACOVAL	ŠIMONA PLEŠKOVÁ	
KONTROLOVAL	ING. PAVLA OTÉPKOVÁ	

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KRAJ: VYSOČINA	DATUM: 11/2023
INVESTOR (OBJEDNATEL): KRAJ VYSOČINA	FORMÁT: 6x4
NÁZEV OBJEKTU: SO 321 - PŘELOŽKA FRANTIŠKOVSKÉHO POTOKA km 1,670-2,000	MĚŘÍTKO: 1:100
	ÚČEL: DSP
	Č. ZAKÁZKY: 20087DZS
	ARCHIV Č.
NÁZEV VÝKRESU: CHARAKTERISTICKÉ ŘEZY	DÍL SOUPRAVY:
	ČÍSLO VÝKRESU: D.321.5

A2.0 (12 x A4)