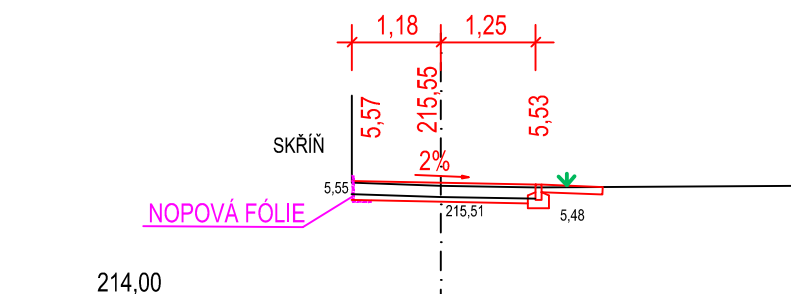
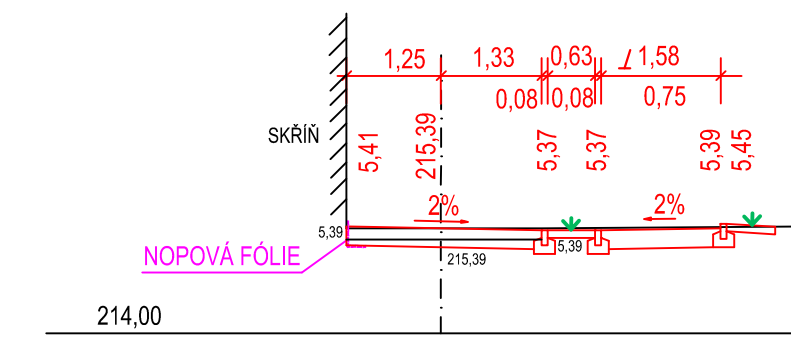


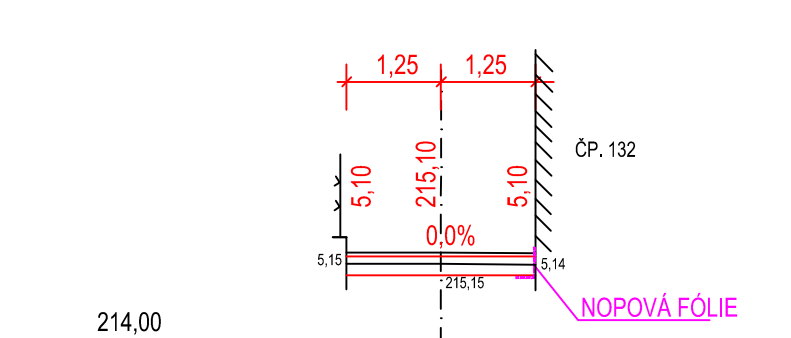
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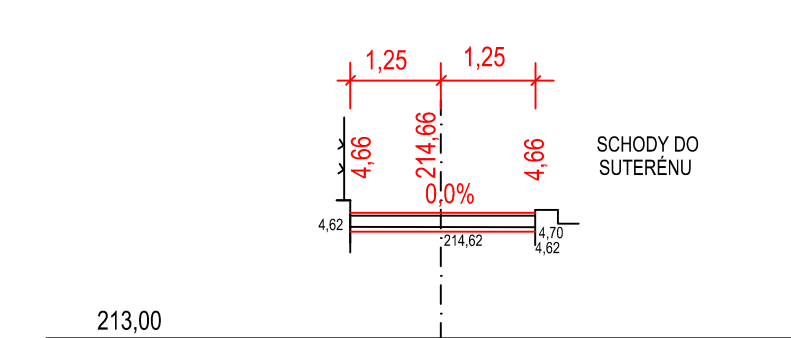
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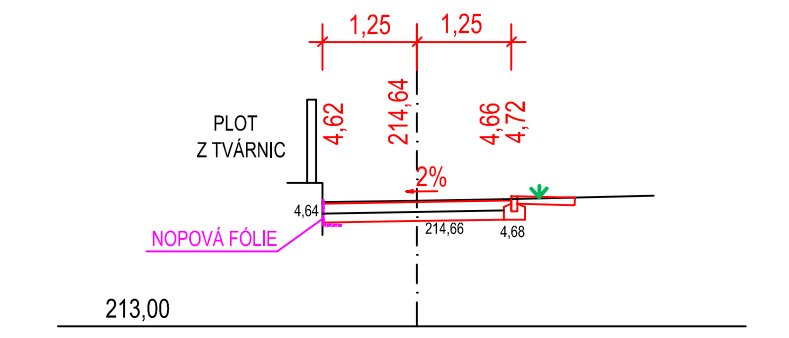
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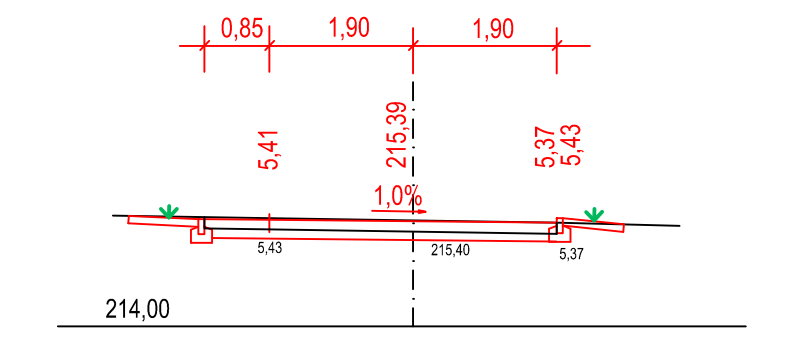
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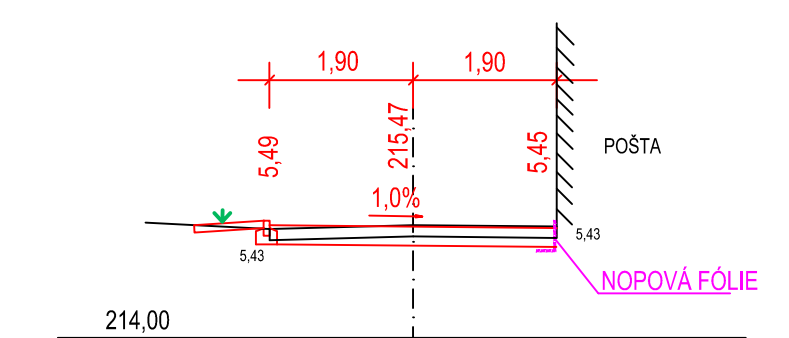
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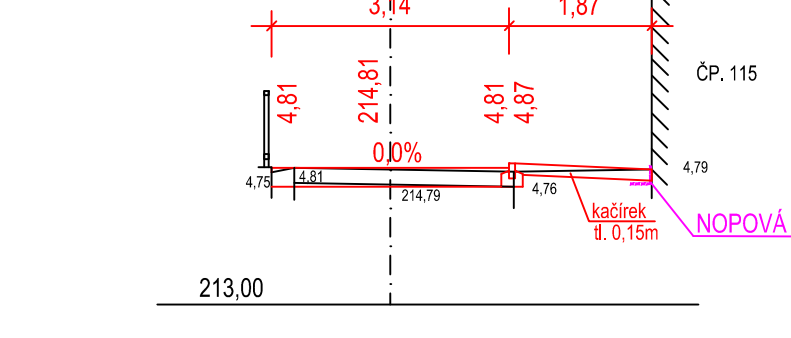
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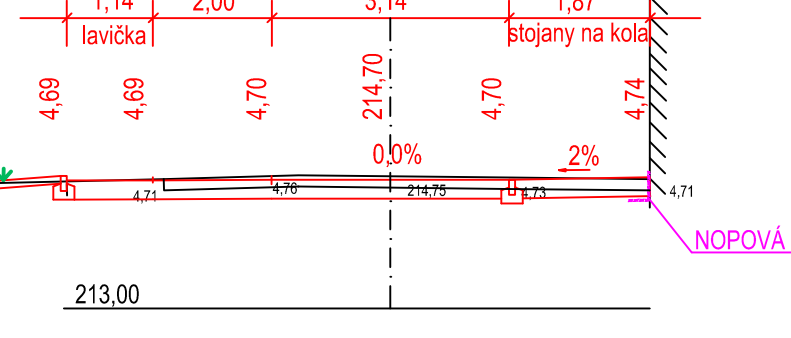
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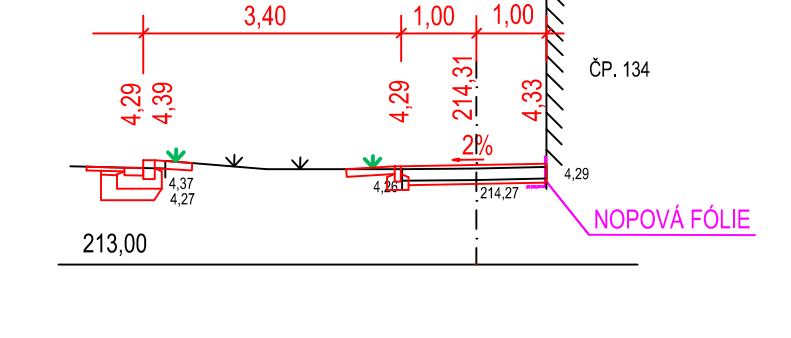
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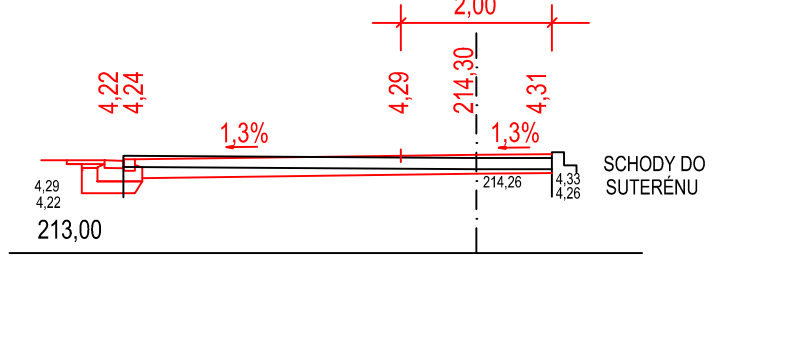
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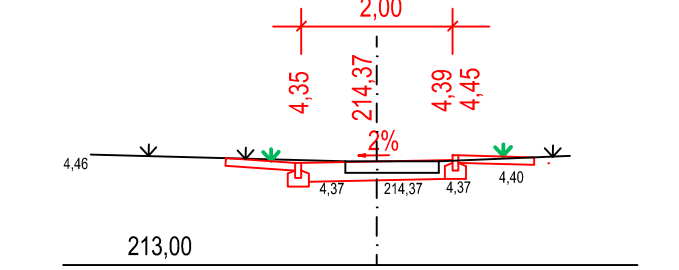
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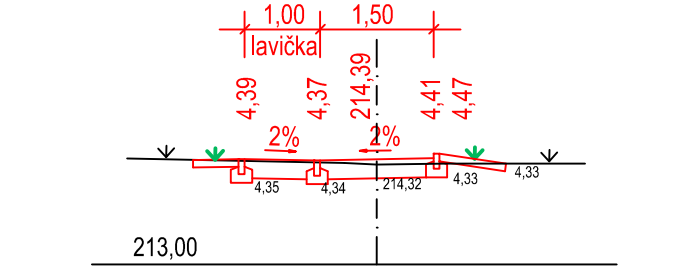
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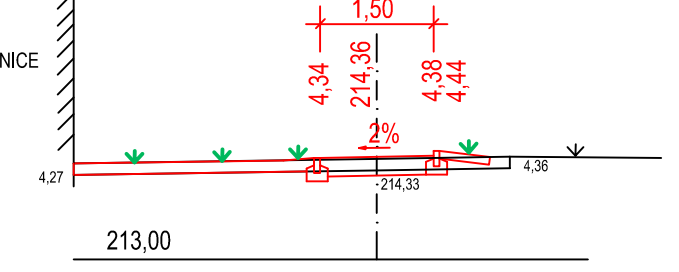
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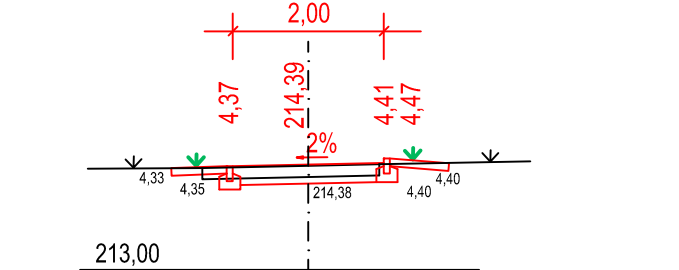
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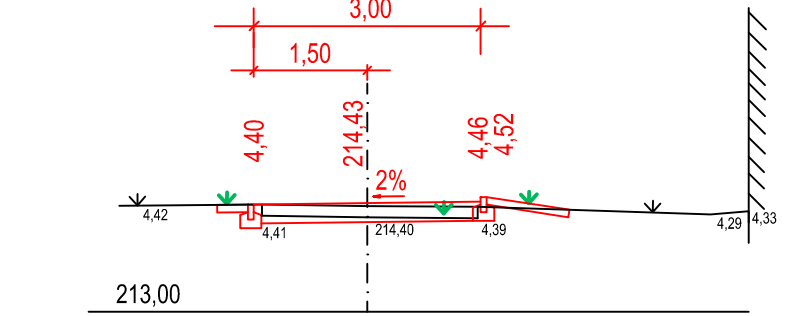
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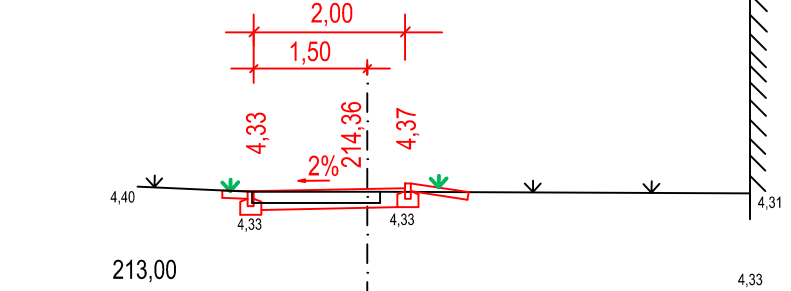
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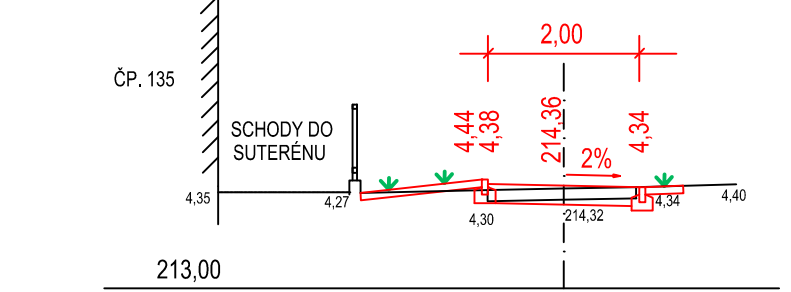
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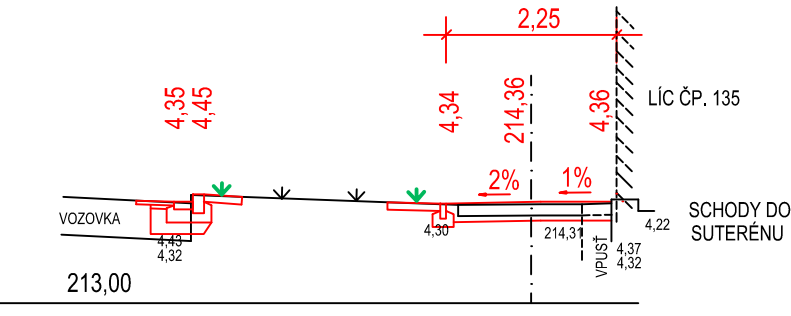
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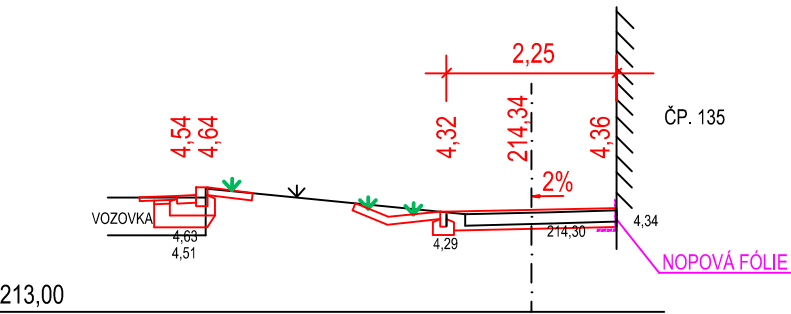
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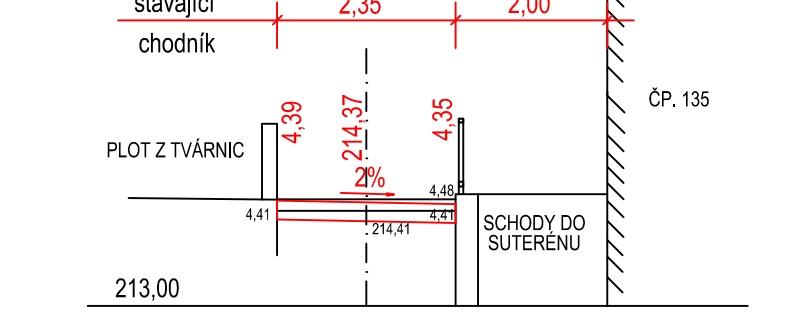
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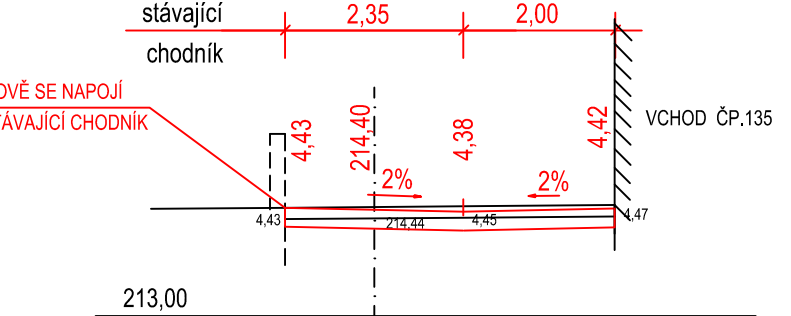
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SOÚŘADNICOVÝ SYSTÉM: JTSK VÝŠKOVÝ SYSTÉM: BALT p.v.		Index		Změna		Datum	
NADM. VÝŠKA		Index		Změna		Datum	
Výpracoval Sýkora M.		Kontroloval Ing. Kučera M.		Kučera M.		 VDI PROJEKT s.r.o. vodo hospodářská a dopravní infrastruktura K Boží 145/54, 101 00 Praha 10	
Zodpovědný projektant Ing. Kučera M.		Hlavní inženýr projektu Ing. Kučera M.		Kučera M.			
Akce		REVITALIZACE VNITROBLOKU ZA BYTOVÝMI DOMY ČP. 132, 134 A 135, PŘELOUČ				Investor	
Objekt		SO 101 CHODNÍKY				Město Přelouč	
Profese		DOPRAVNÍ STAVBY				Měřítko	
Název přílohy		CHARAKTERISTICKÉ PŘÍČNÉ ŘEZY				Formát	
						Paré	