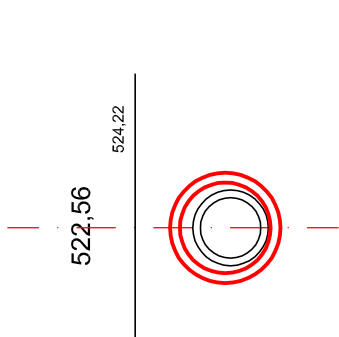
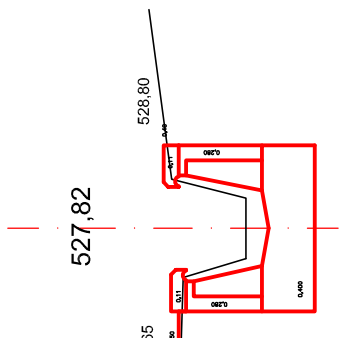


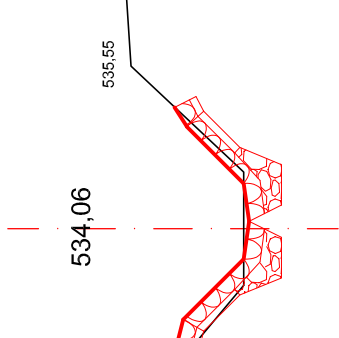
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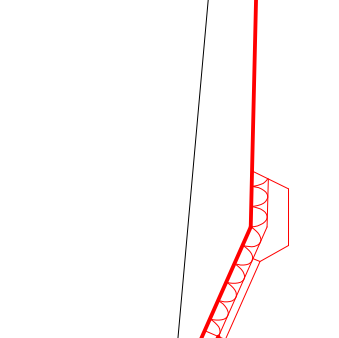
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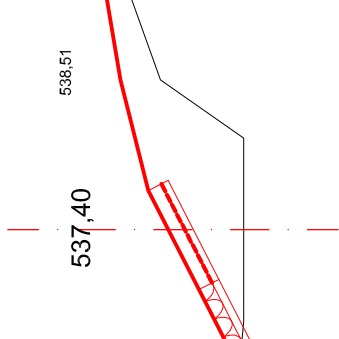
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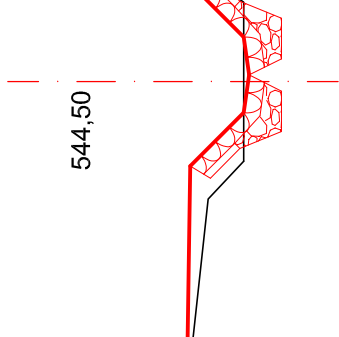
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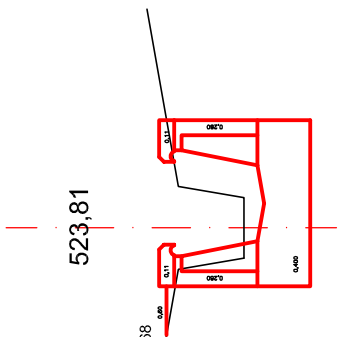
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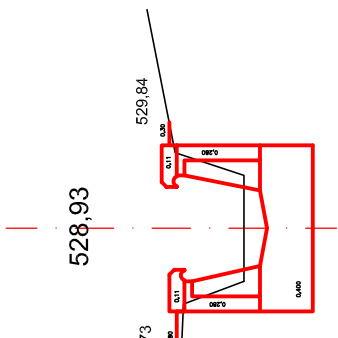
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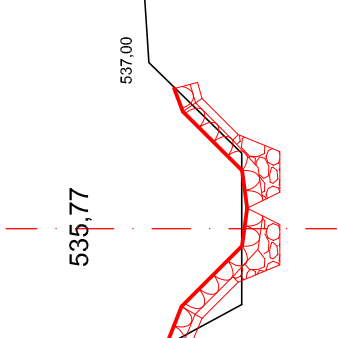
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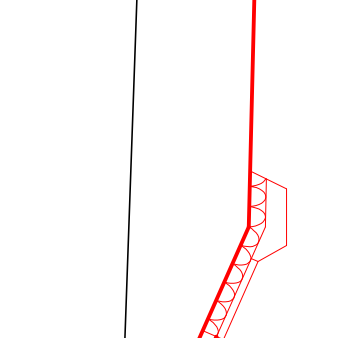
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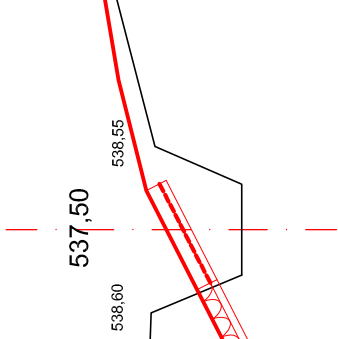
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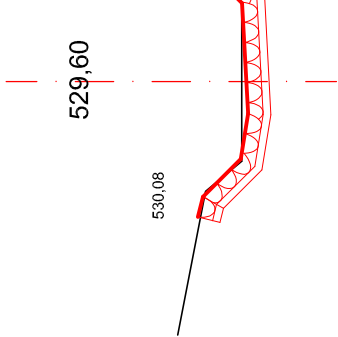
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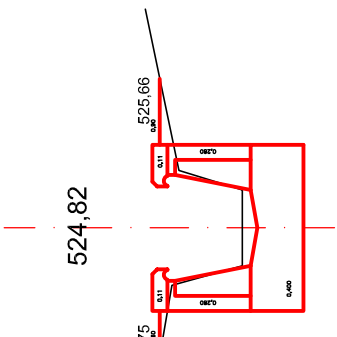
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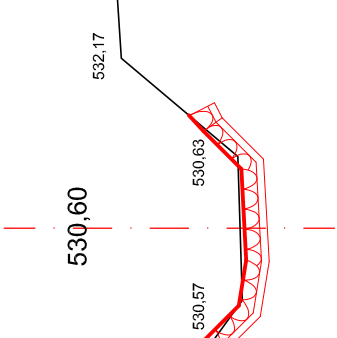
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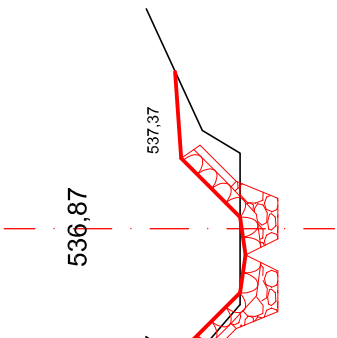
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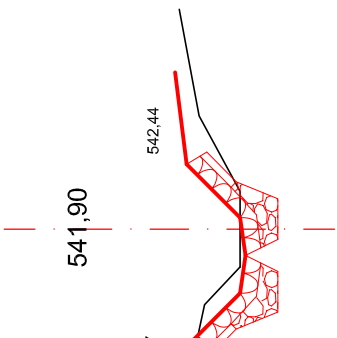
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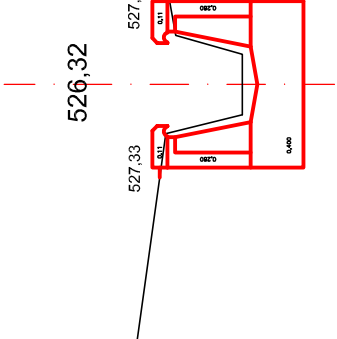
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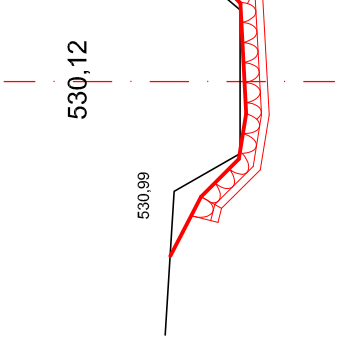
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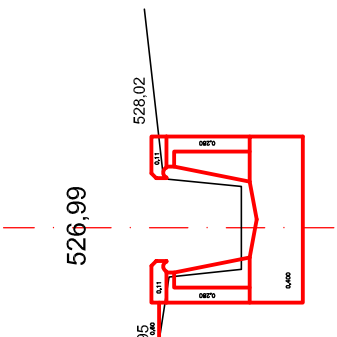
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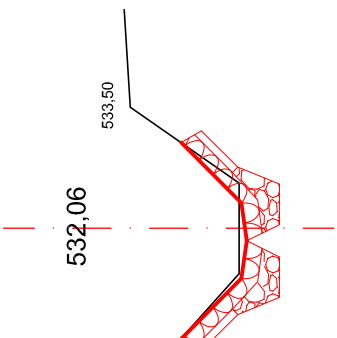
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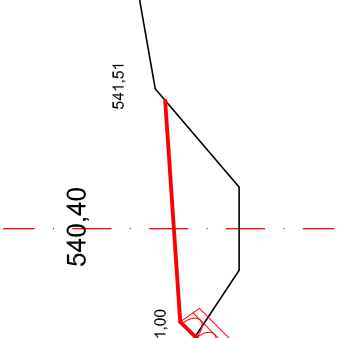
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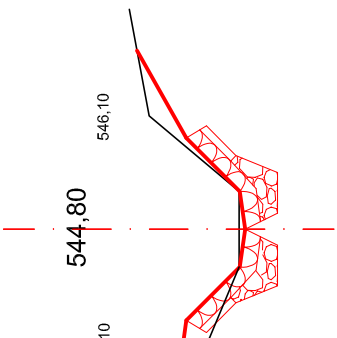
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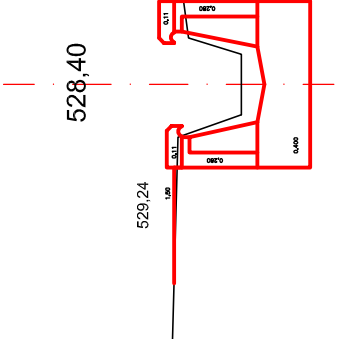
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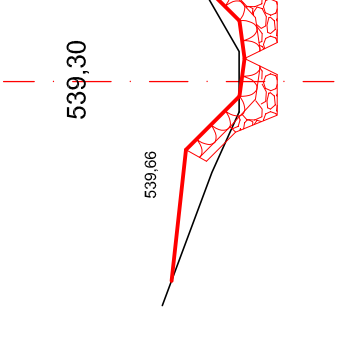
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ZO10 0,255.43



KO19 0,544.37




LEGENDA :

- SO01 – PRIEPUST POD CESTOU, ODTOK DO RECIPIENTU BYSTRICA KM 0,000–0,052
- SO02 – PROTIPOVODNOVÁ OCHRANA, rkm 0,052 – 0,280
- SO03 – PROTIPOVODNOVÁ OCHRANA, rkm 0,280 – 0,682
- SO04 – RETENČNÁ NÁDRŽ
- SO05 – STUPNE PRAHY SCHODY

zodpovedný projektant	Ing. Miloslav Remiš
vypracoval	Ing. Miloslav Remiš
kontroloval	Ing. Miloslav Remiš

hlavný inžinier projektu	Ing. Miloslav Remiš
investor	Obec Nová Bystrica
lokalita	Intravilán a extravilán obce Nová Bystrica



AQUAFEST

environment technology

Projektovanie, výstavba, servis
vodohospodárskych stavieb
Bratislava č.10, 010 14 Zlínka 0903645 965

akcia	Opatrenia na ochranu pred povodňami v obci Nová Bystrica		dátum	07/2014
			formát	4 x A4
			stupet	PD
			profesia	VH
objekt	SO01, SO02, SO03, SO04, SO05		klasifikácia stavby	2152
obsah výkresu	PRIEČNE PROFILY		mierka	č.výkresu
				5