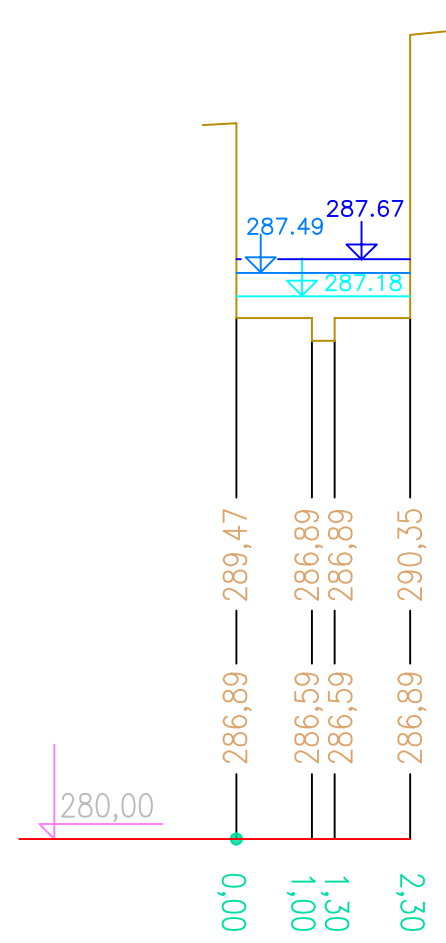
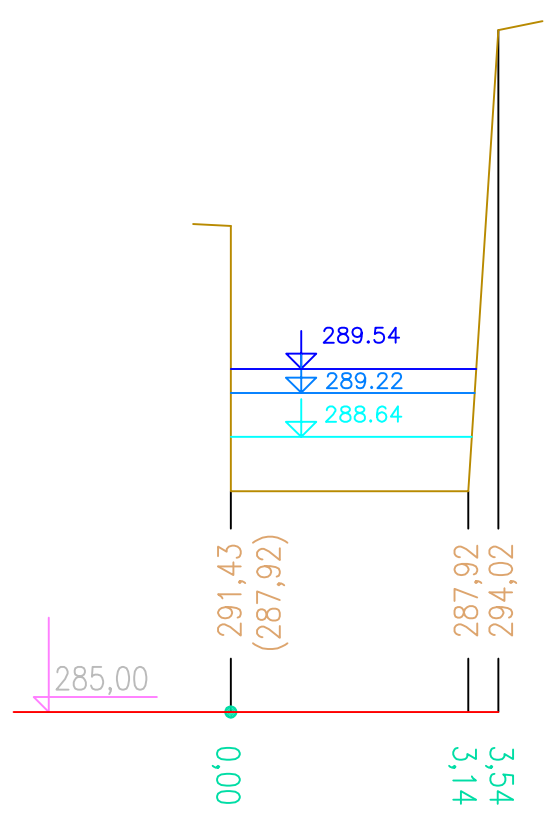


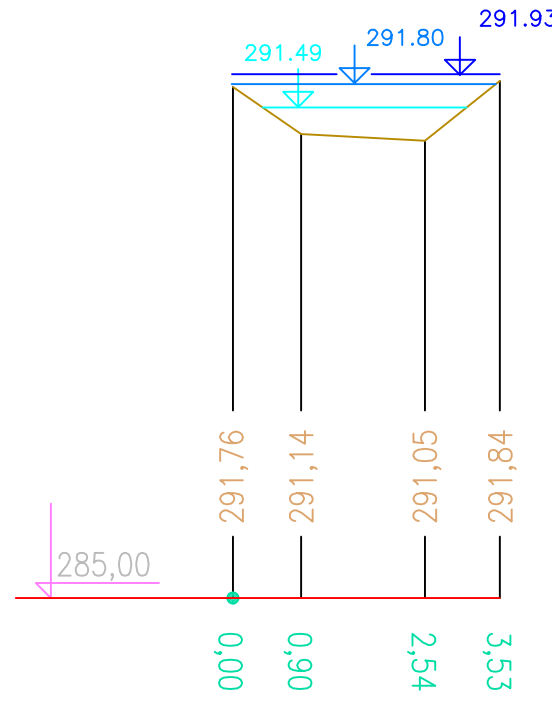
PP 42 - 6,47211



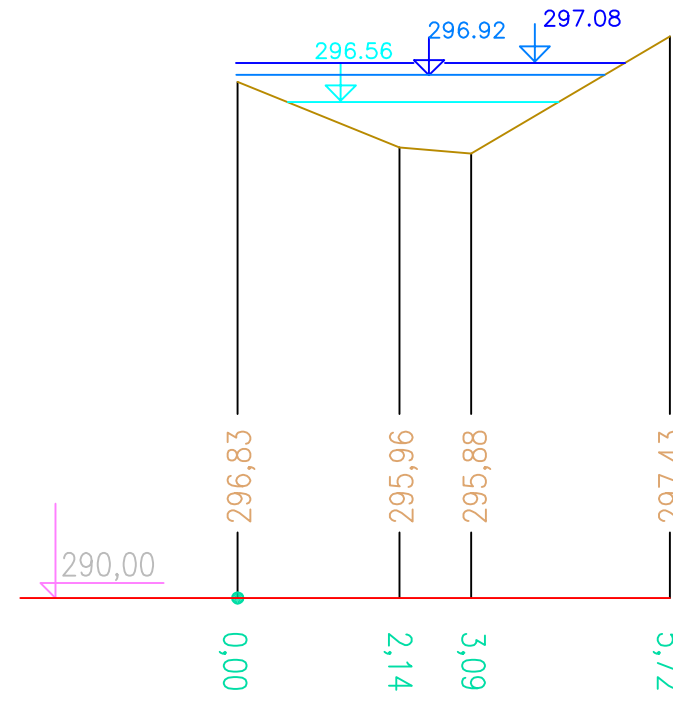
PP 43 - 6,56011



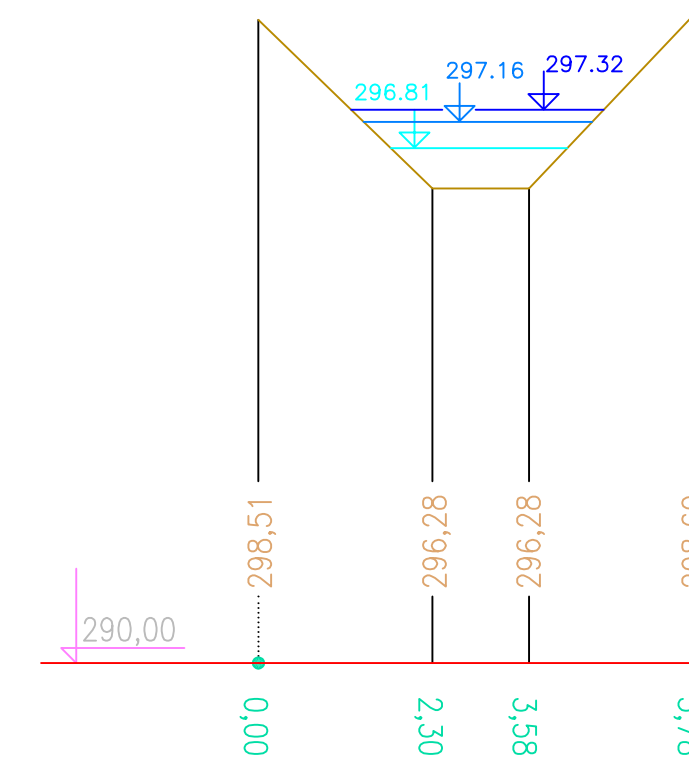
PP 44 - 6,59081



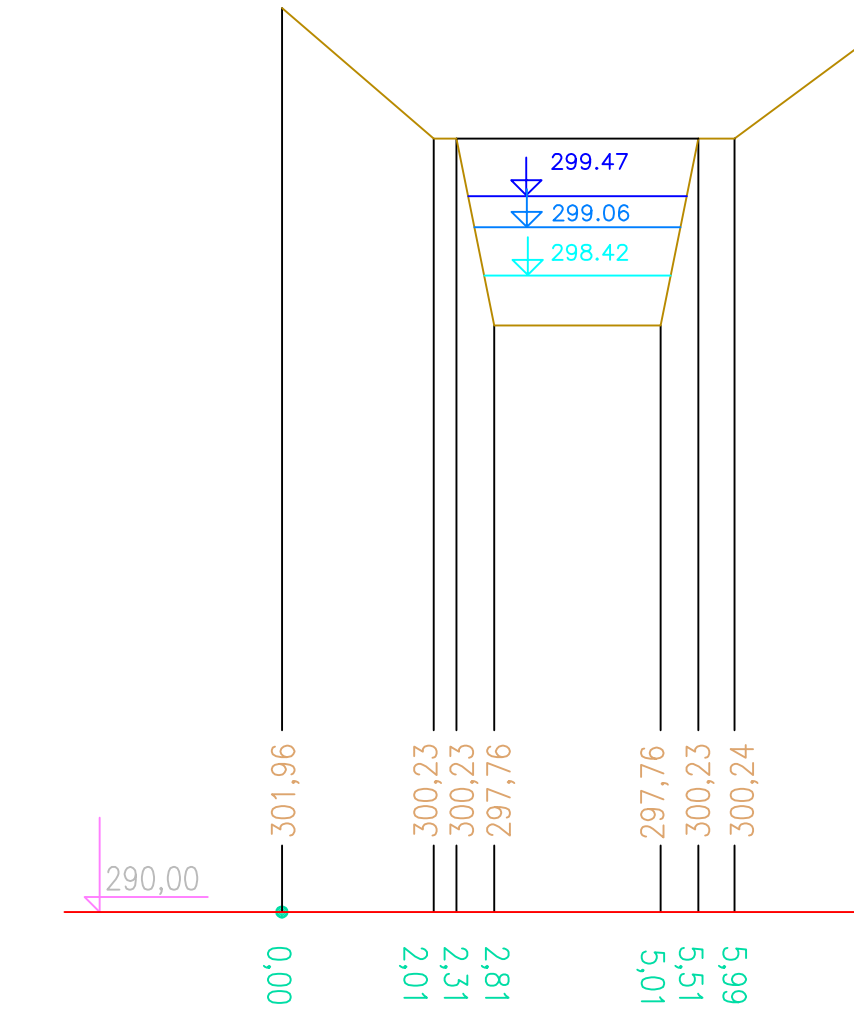
PP 45 - 6,62134



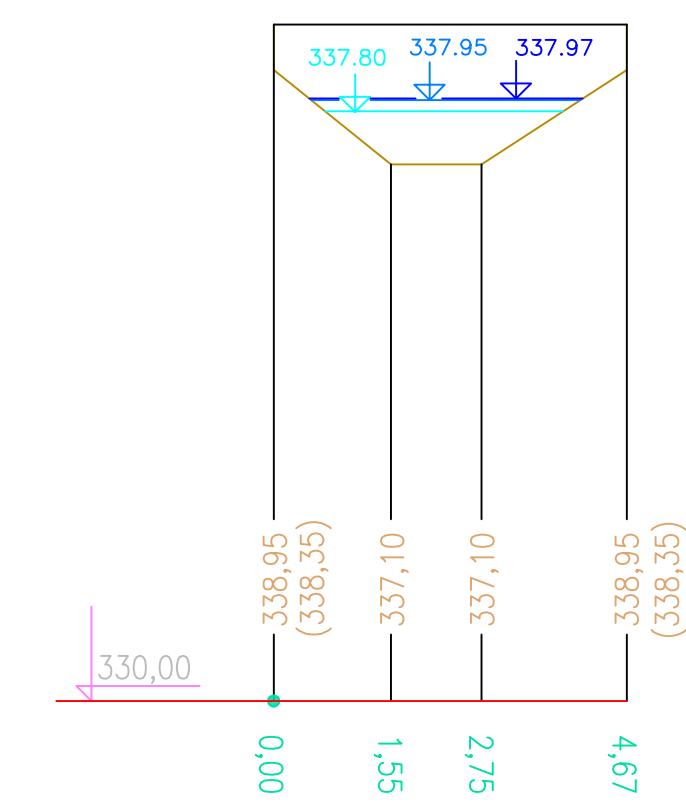
PP 46 - 6,64551



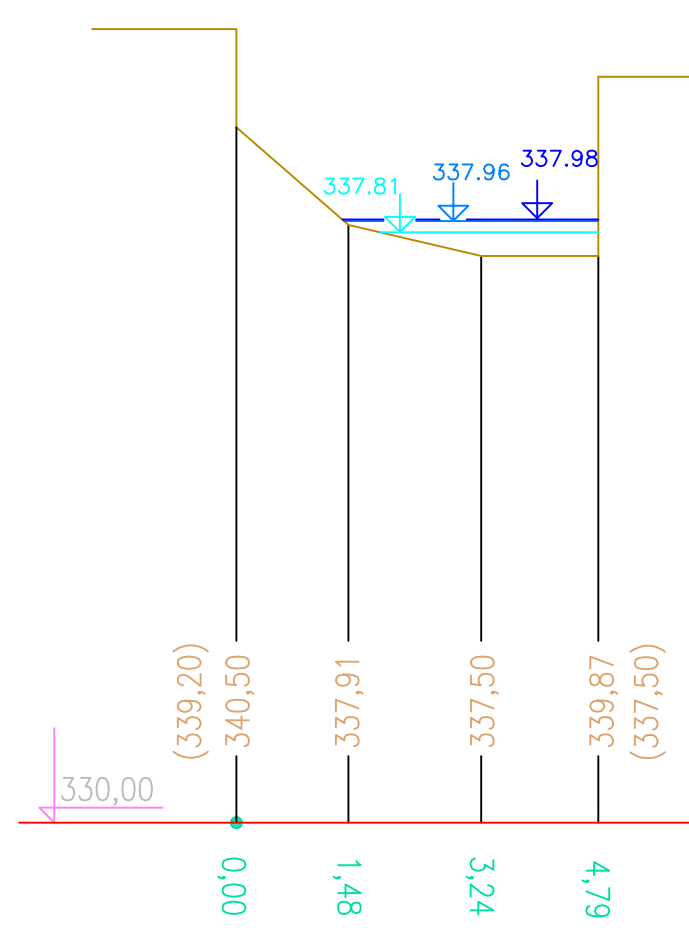
PP 47 - 6,81517



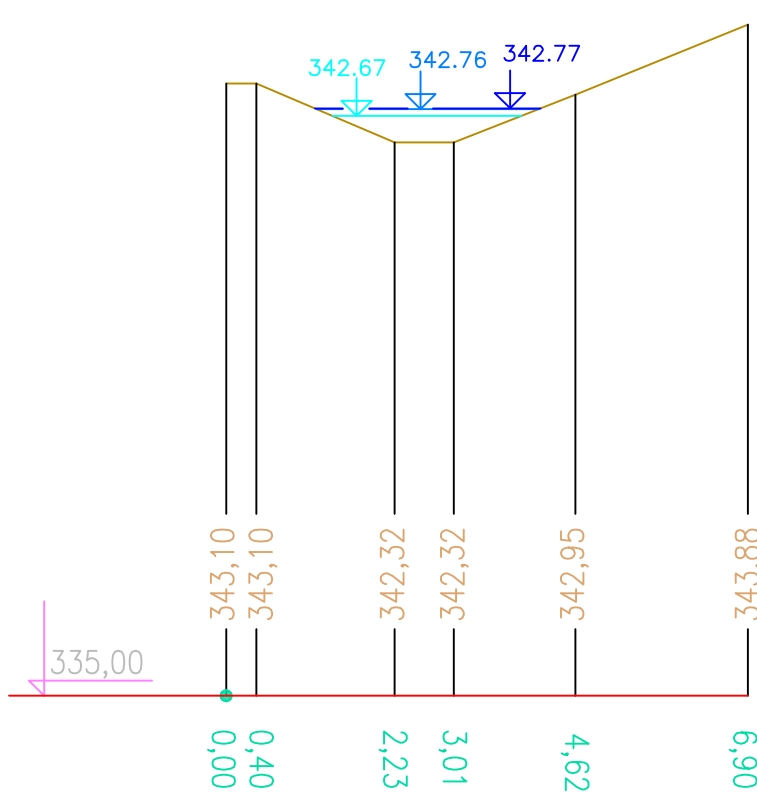
PP 48 - 8,25317



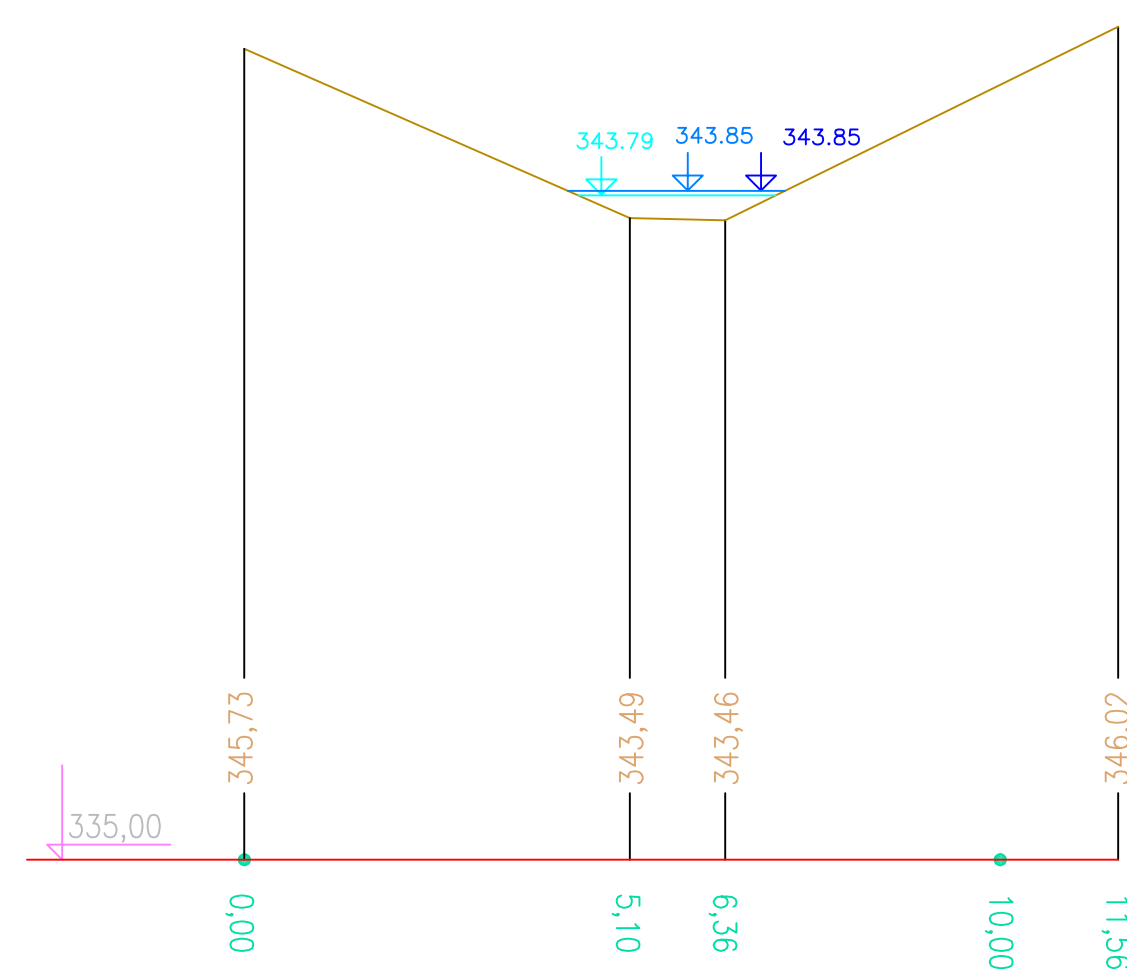
PP 49 - 8,26175



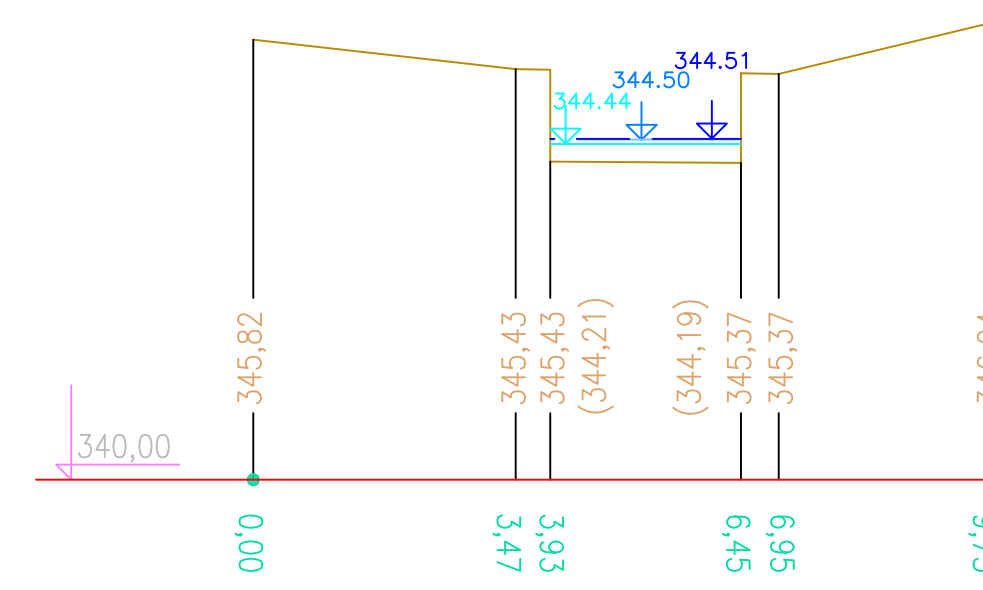
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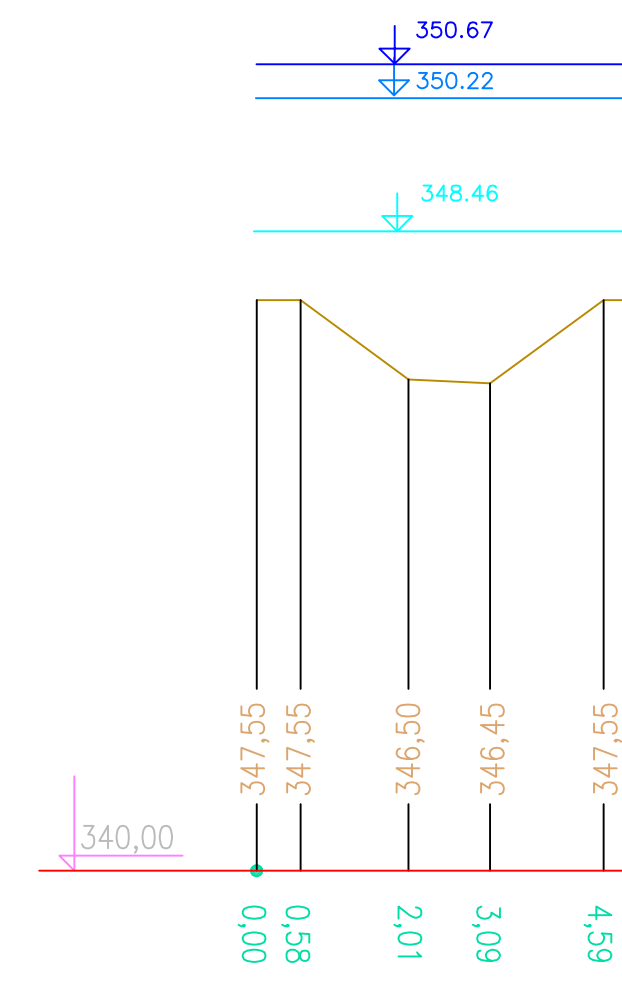
PP 51 - 8,56478



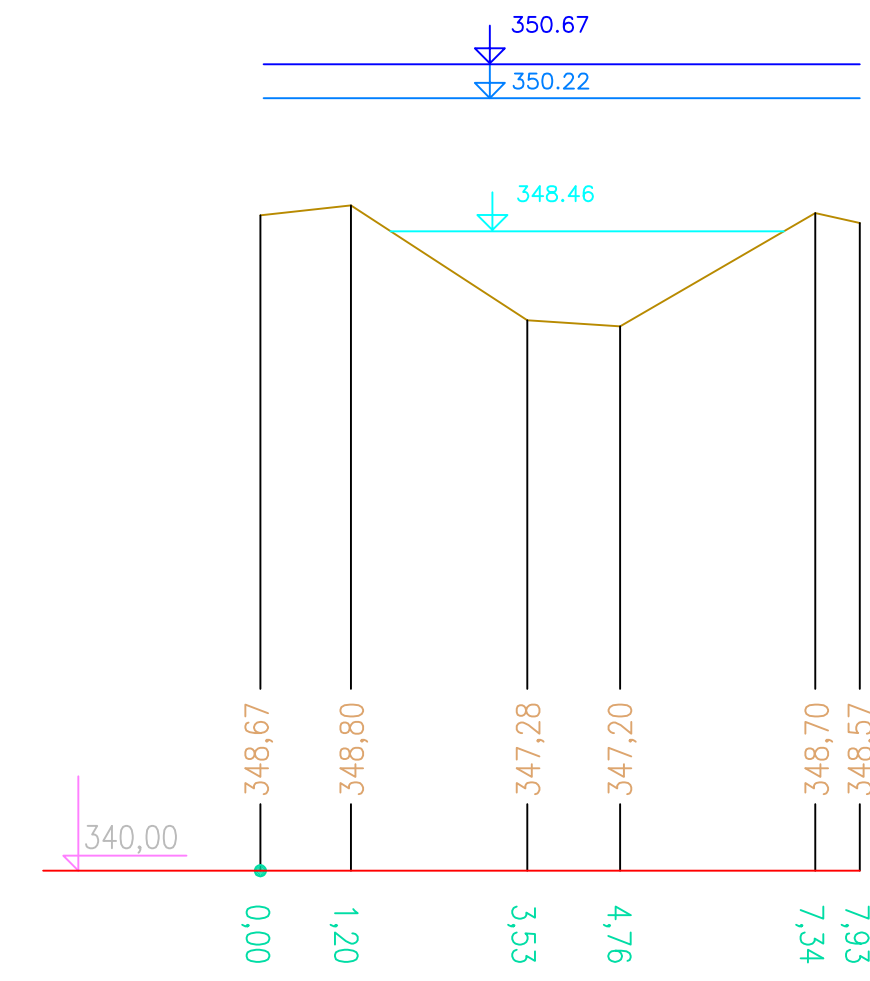
PP 52 - 8,60700



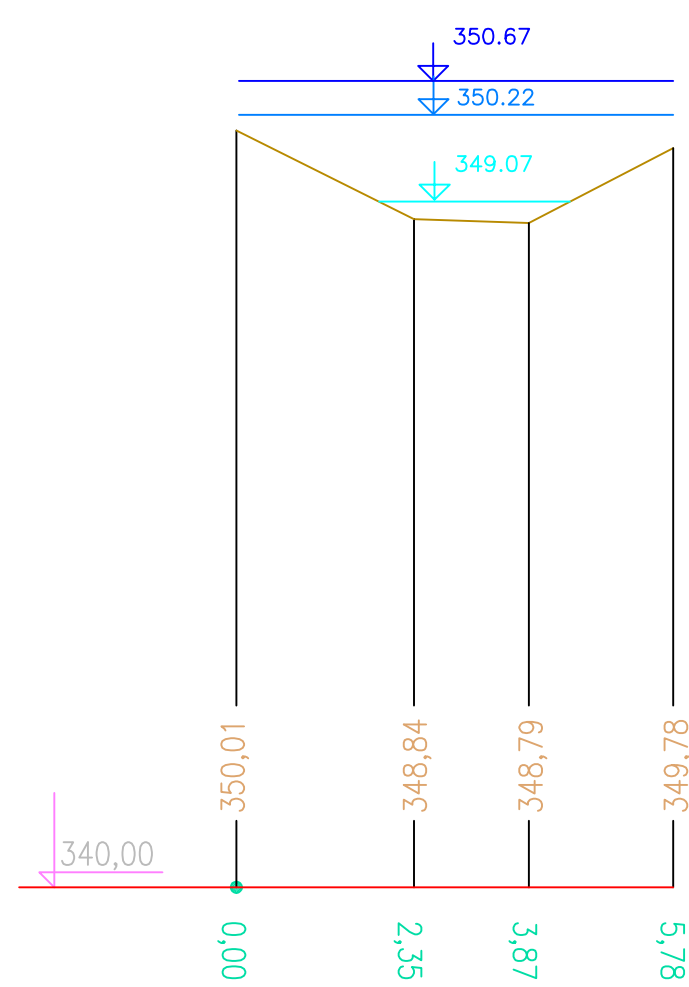
PP 53 - 8,66472



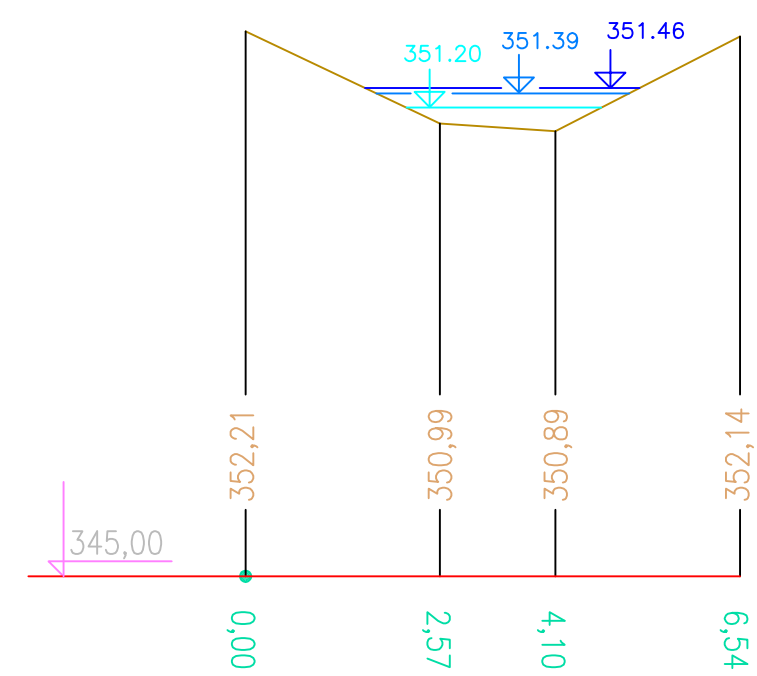
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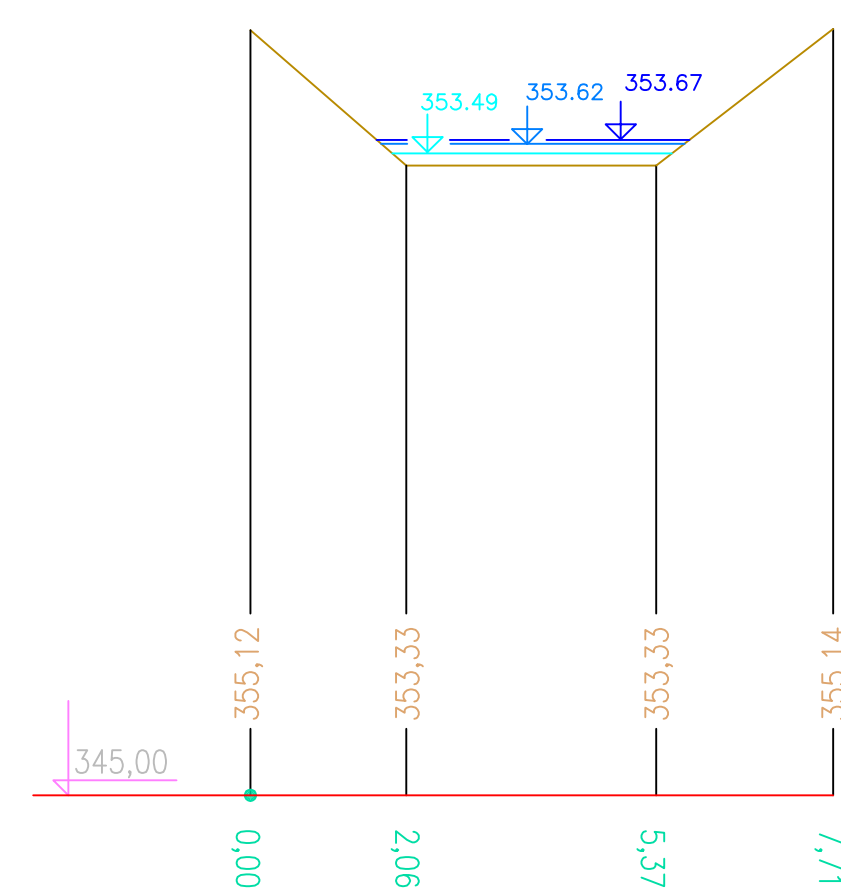
PP 55 - 8,78855



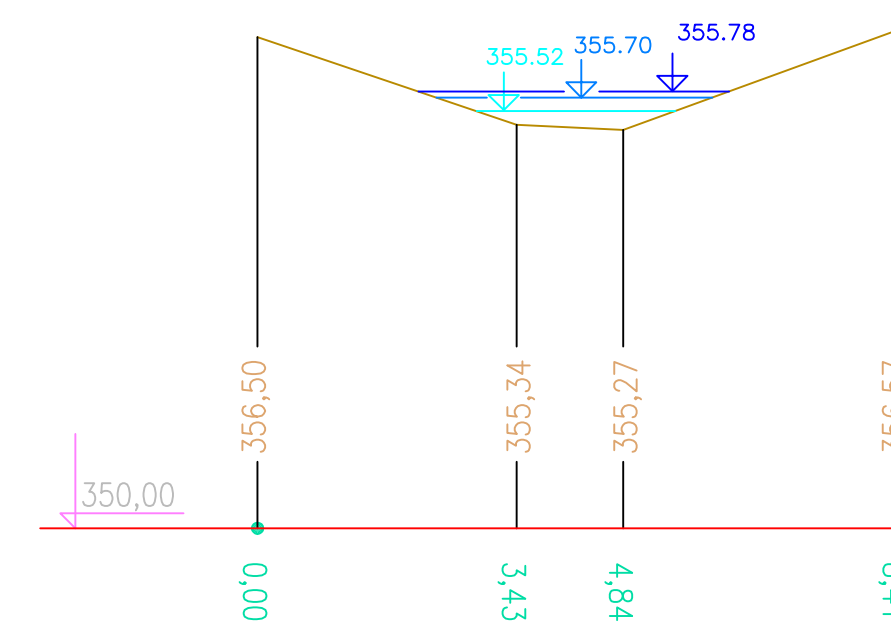
PP 56 - 8,86421



PP 57 - 8,92287



PP 58 - 8,97343



SOUŘADNICOVÝ SYSTÉM: S-JTSK		VÝŠKOVÝ SYSTÉM: BALT pv	
GEODETICKÉ PODKLADY			
Druh výkresu:	Číslo zakázky:	199184-1-71	Datum:
PRŮČNÉ PROFILY - část 4	M: 1:100	5/2000	
Název zakázky:		MOTOLSKÝ PŮTOK	
MĚŘIL:	VYPRACOVAL:	KRESLIL:	VED. GEOD.:
P. ŠTEJŠKAL	P. ŠTEJŠKAL	P. ŠTEJŠKAL	ING. V. TRNKA
			VED. STAVEBNÍ:
			ING. A. MUDRA
			TECH. KONTROLA:

Výškový systém Balt p. v.

Název: Motolský pŮtok - vodohospodářská studie odvedení srážkových vod			
Název přílohy: Průčné řezy - část 4	MĚŘÍTKO: 1 : 100	Číslo přílohy: 6.4	