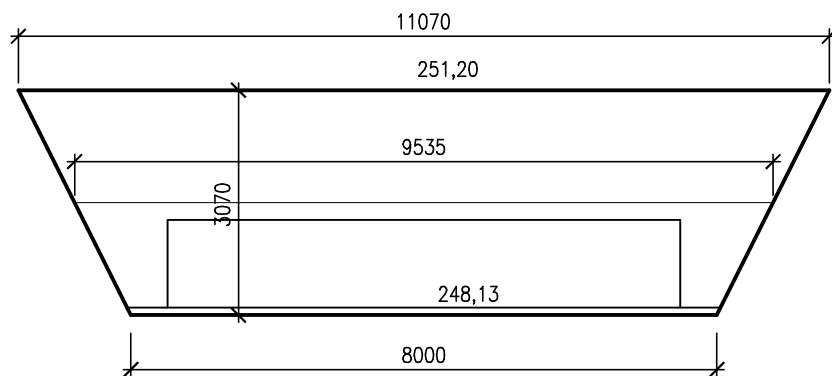
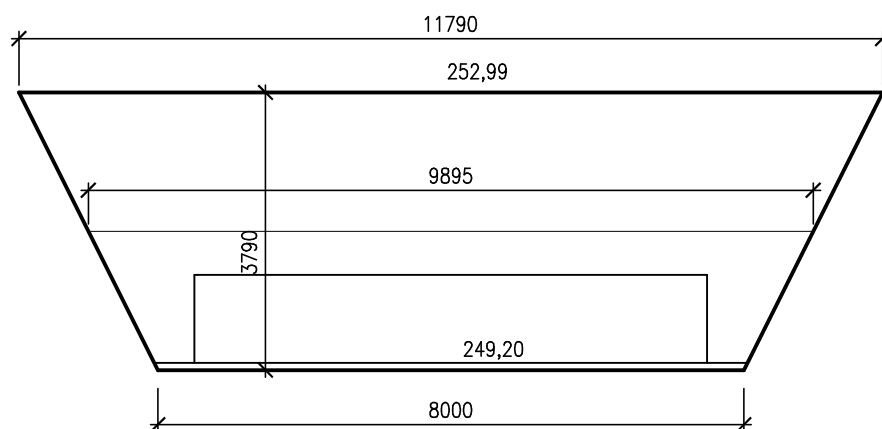


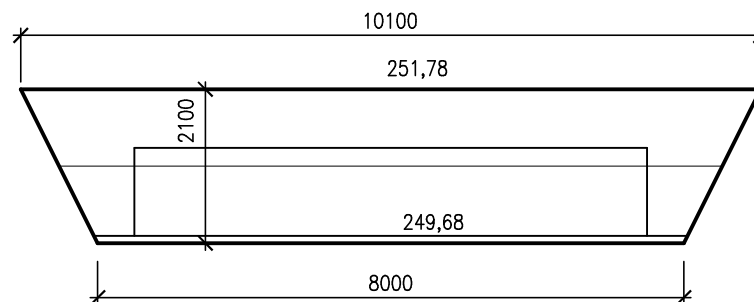
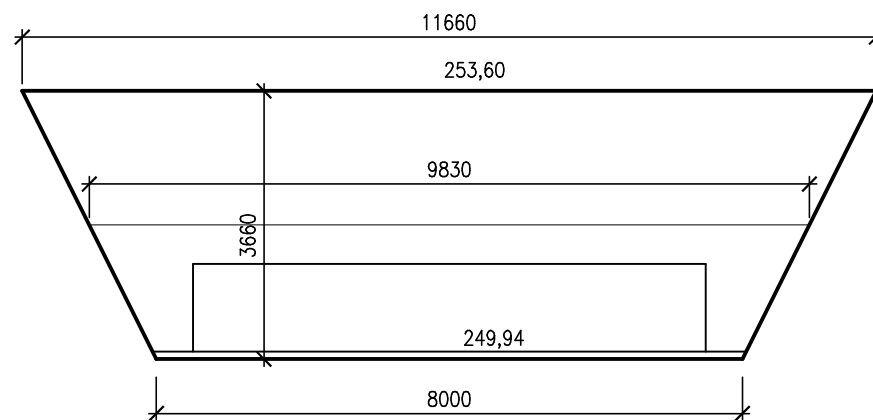
Technical drawing of a trapezoidal cross-section of a road. The drawing shows a trapezoid with a top width of 20070, a bottom width of 17000, and a height of 3070. The top width is divided into a central section of 18535 and two side sections of 251,20 each. The bottom width is divided into a central section of 14800 and two side sections of 1100 each. The side sections are further divided into a top part of 248,13 and a bottom part of 1100 each.



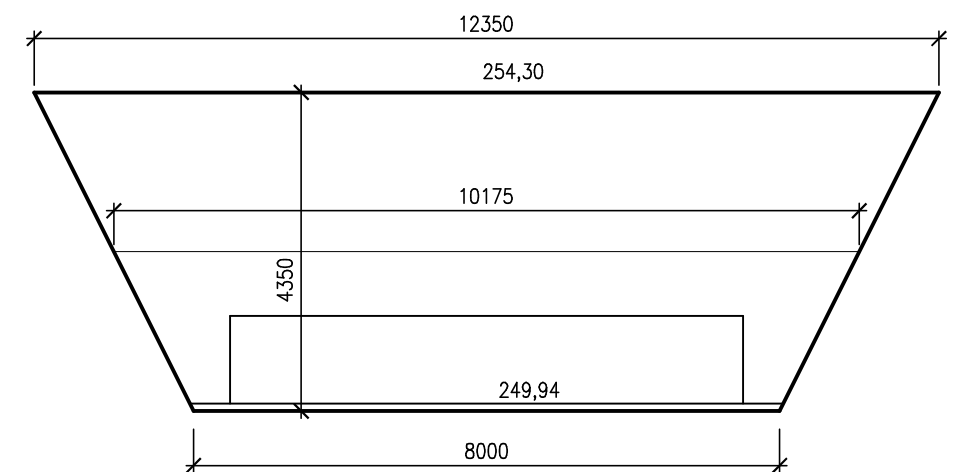
Technical drawing of a trapezoidal cross-section of a road. The top width is 127,90. The bottom width is 90,00. The height is 37,90. The top width is divided into three segments: 252,99, 108,95, and 249,20. The bottom width is divided into three segments: 252,99, 108,95, and 249,20.




Technical drawing of a trapezoidal cross-section of a dam. The top width is 16660, the bottom width is 13000, and the height is 3660. A horizontal line at a height of 253,60 from the top has a width of 14830. A rectangular section at the bottom has a width of 249,94.



Technical drawing of a trapezoidal cross-section of a drainage ditch. The top width is 13350, the bottom width is 9000, and the height is 4350. A horizontal line at height 11175 from the bottom has a width of 254,30. A rectangular area at the bottom has a width of 249,94.



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OBJEKT : I027 - DEŠŤOVÁ KANALIZACE			ČÍSLO ZAKÁZKY	7413 17 041
ČÁST : D – DOKUMENTACE OBJEKTŮ A TECHNICKÝCH A TECHNOLOGICKÝCH ZAŘÍZENÍ			FORMÁT A4	2
			DRUH PROJEKTU	DPS
			DATUM	03.2018
			MĚŘÍTKO	1:100
NÁZEV VÝKRESU :			ČÍSLO VÝKRESU :	PARÉ Č.:
ŘEZY VÝKOPY PRO ZASAČOVACÍ OBJEKTY			I027 D.9.2	