



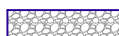
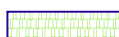














km: 0+295.00 **TO** km:0+370.00

MATERIAL TYPE		WORKS TYPE
	Heterogeneous material with traces of organic matter (topsoil), grass...	EXCAVATION
	Coherent material with adequate physical-mechanical properties (EXCAVATION)	EXCAVATION
	Non-coherent material of designed granulometric composition	BACKFILL DREDGING
	Coherent material with designed physical-mechanical properties	BACKFILL
	Crushed stone aggregate – Ballast CSA 30/60mm	BACKFILL
	Selected topsoil from excavation Grass	BACKFILL
	Gravel – Iberlauf fraction 31-62mm	BACKFILL

	Line of the existing terrain
	Line of top soil stripping
	Line of excavation (demolition) of the existing levee
	Line of excavation of coherent material from subsoil
	Line of backfilling of selected coherent material from excavation
	Line of backfilling of non-coherent material
	Line of applying topsoil and filling of levee slopes
	Line of backfilling service roads along the levee
	Line of setting geotextile

DESIGNED CANAL BANK LINE	78.08		DESIGNED VERTICAL ALIGNMENT OF THE CANAL BOTTOM		TERRAIN ELEVATION	CHAINAGE
						0+295.00
	78.09	72.55				0+298.89
	78.09	72.55				0+300.00
						0+305.00
	78.11	72.64				0+310.00
	78.12	72.65				0+315.00
						0+320.00
	78.31	72.71				0+325.00
	78.50	72.79				0+330.00
						0+335.00
	78.68	72.86				0+340.00
						0+345.00
	78.86	72.94				0+350.00
	78.86	73.00				0+355.00
						0+358.42
	78.85	73.00				0+360.00
	78.84	73.00				0+365.00
						0+370.00

<p>Client:</p> <div style="text-align: center;">  <p> REPUBLIC OF SERBIA MINISTRY OF AGRICULTURE AND ENVIRONMENTAL PROTECTION -REPUBLIC DIRECTORATE FOR WATER MANAGEMENT - </p> </div>	<p><u>Technical documentation title:</u></p> <p style="text-align: center;"> DESIGN OF EMERGENCY WORKS ON THE RECONSTRUCTION OF THE PROTECTION SYSTEM MACVA – EAST ZONE Section 1 (Drenovac – Cevrtinja) right levee of the Sava River from km 18+030 to km 23+100 </p>		
<p>Designer:</p> <div style="text-align: center;">  <p>PVMC "SRBIJAVODE" Belgrade</p> </div>	<p><u>Drawing:</u></p> <p><i>Cross section along the the gravitational outlet axis PS K. Revenica</i></p> <p><u>Responsible designer:</u></p> <p>Milos Radovanovic, graduate civil engineer</p> <p><u>Designer:</u></p> <p>Zvonimir Kocic, graduate civil engineer</p>		<p><u>Drawing number:</u></p> <p style="text-align: center;">8.4.</p> <p><u>Scale:</u></p> <p>1:200</p> <p><u>Date:</u></p> <p>June 2015</p>