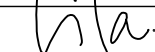


KARAKTERISTIČNI PROFIL CESTE

The drawing illustrates a road cross-section with the following components and dimensions:

- Top Section (Roadway and Shoulders):**
 - BANKINA (Shoulder):** 1.00m width on the left and 0.50m on the right.
 - ROBNI PAS (Edge Line):** 0.30m width on both sides.
 - VOZNI PAS (Driving Lane):** 3.00m width on both sides.
 - PLOČNIK (Curb):** 1.60m width on the right.
 - OBSTOJEČE VOZIŠČE (Existing Roadway):** 6.10m total width.
 - SVETILKA (Light Pole):** Located on the right shoulder with a height of $h=9m$.
- Gradients:**
 - 2.5%:** Slope of the existing roadway.
 - 2.0%:** Slope of the new road surface.
 - 1:1.5:** Slope of the embankment on the left.
 - 1:1.5:** Slope of the embankment on the right.
- Subgrade and Base Layers:**
 - Left Side:**
 - BITUMENSKI BETON BB 8s: 3.0cm
 - BITUMINIZIRANI DROBLJENEC BD 32s: 9.0cm
 - TAMPONSKI DROBLJENEC TD32: 25.0cm
 - KAMNITA GREDA: 30.0cm
 - Right Side:**
 - BITUMENSKI BETON BB 11: 4.0cm
 - TAMPONSKI DROBLJENEC: 30.0cm
- Structural Details:**
 - AB ROBNIK 15X25X100:** Edge curb on the right.
 - AB ROBNIK 5X20X100:** Edge curb on the right.

[illegible]

naloga / projekt	OBČINSKI LOKALIJSKI NAČRT ZA REKONSTRUKCIJO		id. št. pri IZS	IZS 0712
	CESTE G2-105/256 SKOZI DOLNJO TEŽKO VODO			
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			1:50	list
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