


The technical drawing illustrates a cross-section of a road construction project. It consists of two main views: a profile view at the top and a plan view below it.

- Profile View:** Shows the vertical alignment of the road. The ground surface is represented by a solid line, and the planned road grade is shown as a dashed line. A horizontal distance of 9.00m is indicated between two points on the ground surface. The elevation scale ranges from 532 to 547 meters.
- Plan View:** Shows the horizontal layout of the road structure. Key components include:
 - KAMEN BREZ BETONA, 40cm:** A concrete slab with a thickness of 40cm, shown as a hatched area.
 - KAMNIT ZASIP:** Stone filling, shown as a stippled area.
 - VODOTOK:** A drainage ditch or culvert, shown as a rectangular structure.
- Dimensions:**
 - A total width of 9.00m is specified for the upper part of the structure.
 - A width of 2.90m is indicated for the stone filling section.
 - A depth of 2.40m is shown for the ditch.
 - A width of 1.20m is indicated for the base of the ditch.
 - Elevations at key points are noted: 538.61, 537.81, 535.31, 537.00, 535.41, and 535.00.
- Labels:**
 - "ZASIP Z IZKOPNIM IN KAMNITIM MAREJALOM": Filling from excavation and stone material.
 - "SLOŽENJE VODOTOKA NA PRAVOUGOLNIKU": Assembly of the culvert on a rectangle.
 - "PLANIRANJE IN IZRAVNAVA": Planning and leveling.

Izvajalec	<div><p>Građenari in geotehnični inženiring ter poslovne storitve d.o.o. Sokolska ulica 22, 2000 MARIBOR</p></div>			<div>objekt / lokacija: Zemeljski plaz pod stanovanjskim objektom Tovarnik, Čurnovec 3</div>	
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