

Technical drawing of a cross-section of a road structure. The drawing shows a road with a central drainage ditch. Key dimensions include a total width of 680 cm at the top and bottom, with side margins of 18 cm and 80 cm. The road surface is 161 cm wide on each side of the ditch. The ditch is 160 cm wide at the bottom. The road structure consists of a top layer of 18 cm, followed by a layer of 161 cm, then a layer of 161 cm, and finally a layer of 161 cm. The road is supported by a concrete base (lomljenec v betonu) and a sand/gravel subgrade (peščeno gramozna podlaga) with a thickness of 15 cm. The road is bordered by a concrete curb (kamniti tlak) with a thickness of 15 cm. The drawing also shows the elevation of the road surface (261.70) and the elevation of the curb (261.77). The drawing is labeled with various dimensions and materials in Slovenian.

Technical drawing of a bridge cross-section showing structural details and dimensions. The drawing includes the following elements:

- Dimensions:**
 - Top width: 250, 244, 220, 12, 12
 - Bottom width: 112410, 130, 102411, 45, 130, 220
 - Vertical dimensions on the right: 415, 328, 275, 120
- Structural Components:**
 - lepljeni leseni nosilec 24/32** (glued wooden beam 24/32) - indicated on both sides.
 - ročaj 15/5cm** (handrail 15/5cm) - indicated on the right side.
 - horizontala 6/16cm** (horizontal reinforcement 6/16cm) - indicated on the right side.
 - b/h=18/12cm** (beam dimensions) - indicated on the right side.
 - mostnice 12/8** (bridge deck 12/8) - indicated in the center.
 - točkovni temelj 45/80/120cm** (point foundation 45/80/120cm) - indicated on both sides.
 - peščeno gramozna podloga debeline 15cm** (sand and gravel base 15cm thick) - indicated on the left side.
 - kamniti tlak deb. 15cm** (stone wall 15cm thick) - indicated on the right side.
- Other Labels:**
 - dno jarka** (bottom of the ditch) - indicated in the center.
 - 263.30**, **262.86**, **261.96**, **261.70** - elevation points.

ARMIRANI BETON



prostor za označbe sprememb

M 1:50

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št.načrta	PG-12/08-GK
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vrsta načrta	3 – GRADBENE KONSTRUKCIJE
vrsta projekta	PGD
datum	Maj 2010
merilo	M 1:50