

Diagram illustrating the cross-section of a road with a 12% longitudinal slope. The road width is 12.00m, divided into three 4.00m segments. The ground level is 0.12m higher at the right end. A 0.02m vertical offset is shown at the center. A scale bar indicates 0.02m.

Technical drawing of a road cross-section. It shows a central road surface flanked by sidewalks. The sidewalk on the left is labeled "proj. konstrukcja chodnika (B)" and has a width of 2.00m. The slope of the sidewalk is indicated as $i=5\%$. The same dimensions and slope are shown for the sidewalk on the right.

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B	warstwa scieralna – kostka betonowa (szara) gr. 6 cm
	podsyпка cementowo – piaskowa 1:4 gr. 3 cm
	wzmocnienie podloza spoiwem hydraulicznym o wytrzymalosci $R_c = 3/4 \text{ MPa}$ gr. 15 cm

E	krąglik betonowy wystający/obniżony 100x30x20 podsyпка cementowo – piaskowa 1:4, gr. 5 cm ława z betonu C 12/15
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