

Diagram illustrating the cross-section of a road with a 2% slope. The diagram shows the road surface, subgrade, and various layers. Key dimensions include a total width of 6.00m, a 0.75m shoulder width, and a 2% slope. The road surface is 0.12m thick, and the subgrade is 0.15m thick. The road is labeled 'jezdni' (road) and 'pobocze' (shoulder). The diagram also shows a 1:1.5 slope on the right side and a 1:1.5 slope on the left side. The road is labeled 'Σ65 cm' and 'grunt rodzimy G1'.

Layer Description	Thickness / Dimension
asfaltobeton - warstwa ścieralna	gr. 5 cm
asfaltobeton - warstwa wiążąca	gr. 8 cm
podbudowa zasadnicza	
asfaltobeton - warstwa	gr. 10 cm
podbudowa pomocnicza	z kruszywa łamanego kat. II; 0-25mm ; grubość 20 cm;
stabilizowanego mechanicznie	
warstwa odsączająca	z piasku gr. 22 cm

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Technical cross-section drawing of a road with a drainage ditch. The drawing shows the road surface, subgrade, and various layers of the drainage ditch. Key dimensions include a 1.15m width for the left shoulder, a 6.60m width for the road, and a 0.75m width for the right shoulder. The ditch is 0.30m deep and 0.15m wide at the bottom. The drawing also shows the road's cross-slope of 2% and the ditch's cross-slope of 3%. The ditch is lined with a 10cm thick concrete slab and has a 15cm thick layer of gravel on top. The ditch is filled with a 10cm thick layer of gravel. The drawing includes a table of materials and their thicknesses: asphalt concrete (5cm), asphalt concrete (8cm), asphalt concrete (10cm), and a 10cm thick layer of gravel. The drawing also shows the road's elevation of +11 and the ditch's elevation of -13. The drawing includes a table of materials and their thicknesses: asphalt concrete (5cm), asphalt concrete (8cm), asphalt concrete (10cm), and a 10cm thick layer of gravel. The drawing also shows the road's elevation of +11 and the ditch's elevation of -13.

asfaltobeton - warstwa ścieralna gr. 5 cm
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asfaltobeton -warstwa gr. 10 cm
podbudowa pomocnicza: z kruszywa łamanego
kat. II; 0-25mm ; grubość 20 cm;
stabilizowanego mechanicznie
warstwa odsączająca z piasku gr.22 cm

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