

Technical cross-section drawing of a road pavement structure. The drawing shows a multi-layered pavement system with a 2% central slope and 3% side slopes. The layers include a concrete curb (8x30x100 cm), concrete blocks (8x10x20 cm), a concrete curb (15x30x100 cm), and a triangular gravel base (15x20x50 cm). The road surface is asphalt. The drawing is labeled with dimensions and material specifications.

Dimensions and labels:

- 8 (height of concrete curb)
- 200 (width of concrete blocks)
- 15 (height of concrete curb)
- 50 (height of triangular gravel base)
- 30 (height of asphalt layer)
- 15 (height of gravel base)
- 30 (height of gravel base)
- 10 (height of gravel base)
- 5 (height of gravel base)
- 10 (height of gravel base)
- 8 (height of gravel base)

Labels and specifications:

- krawężnik betonowy 8x30x100cm
- kostka betonowa 8x10x20cm
- krawężnik betonowy 15x30x100cm
- korytko trójkątne 15x20x50cm
- jezdnia asfaltowa
- 1.kostka bet. 8x10x20 cm
- 2.podsypka cementowo-piaskowa
- 3.kruszywo łamane 0-31,5mm
- 4.podsypka piaskowa
- 5.geowłóknina igłowana gr.240 mm
- 6.pospółka
- 7.grunt rodzimy
- 1.krawężnik bet. 15x30x100 cm
- 2.lawa betonowa 815 35x30 cm
- 3.podsypka piaskowa
- 4. grunt rodzimy

skala 1:25

skala 1:10

skala 1:10

skala 1:10