

The drawing illustrates a cross-section of a road and its adjacent infrastructure. On the left, a sidewalk (chodnik) is shown with a width of 2000 units. The road surface is sloped at 12.5% and features a drainage ditch with a width of 80 units and a depth of 125 units. The embankment is constructed from concrete blocks (kostka brukowa betonowa) and is reinforced with a concrete curb (obrzeże betonowe). The road surface is composed of concrete blocks (kostka brukowa betonowa) and is reinforced with a concrete curb (obrzeże betonowe). The road surface is composed of concrete blocks (kostka brukowa betonowa) and is reinforced with a concrete curb (obrzeże betonowe).

Dimensions and Slopes:

- Sidewalk width: 2000
- Distance from sidewalk to ditch: 3000
- Ditch width: 80
- Ditch depth: 125
- Distance from ditch to road edge: 920
- Distance from road edge to wall: 7000
- Distance from wall to end of section: 4460
- Distance from wall to end of section: 698,9
- Slope of road surface: 12,5%
- Slope of road surface: 4,48%

Material Specifications:

- w-wa ścieralna z kostki brukowej betonowej z betonu C25/30 (B30) - 6cm
- podsyпка cementowo-piaskowa (o c:p - 1:4) - 3cm
- podbudowa zasadnicza z betonu podkładowego C8/10 (B10) - 10cm
- podbudowa z kruszywa naturalnego - 20cm
- Σ 40cm

Legend:

- kostka brukowa betonowa gr 6cm, kostka czerwona
- kostka brukowa betonowa gr 6cm, kostka kolorowa dotykowa
- obrzeże betonowe 30x8x100 cm