

**SKALA 1:200/200**

Prosta, pik = 42,20 (97,43%) z 43,31

Figure 1 illustrates the proposed drainage system for a road cross-section. The road surface is shown with a 2% slope. The drainage system is depicted in blue, showing a central gutter and side drains. The road width is 30.00 meters. The surrounding terrain is shown in grey.

Prosta, pik = 18,89 (65,18%) z 28,98

Prmsta\_nik=28.89 (90.60%) z 28.98

$\text{Łuk}_{\text{ , pik}} = 9.91 \text{ (} 6.04\% \text{)} \text{ z } 164.13 \text{ zakręt w lewo.}$

Diagram showing the distribution of traffic volume (k) in vehicles per hour (veh/h) for a specific road section. The distribution is represented by a series of vertical bars of different heights, with the highest bar reaching 0.46. The x-axis is labeled 'k' and the y-axis is labeled 'k/k'.

krok pik = 30.04 (24.328%) z 164.12 zakret w prawo

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