

[illegible]

Rozprzeczanie rowna

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1.00 0.75 1.50 0.25

Chodnik Opaska

6% 6% 2% 8%

Kierka betonowa gr. 8 cm

Podsyпка cementowo-piaskowa gr. 5 cm

Układanie na podsyпce piaskowej

Technical drawing of a road cross-section showing a concrete curb (Krawężnik) and a sidewalk (Chodnik). The curb is 0.25m high and 0.30m wide. The sidewalk is 2.00m wide. The drawing includes dimensions for the curb, sidewalk, and the road surface. The road surface is 0.04m high and 0.11m wide. The sidewalk is 0.04m high and 0.11m wide. The curb is 0.25m high and 0.30m wide.

2.00 Chodnik

0.25 Opaska

1.80 UŚ

2% 8%

0.05 0.10 0.15 0.20 0.25 0.30

Kształka betonowa gr. 8 cm

Podstypka cementowa-piaskowa gr. 5 cm

UŚ: 1:1

Wzrost krawężnika

Wzrost krawężnika

1:1

1:1

Wzrost krawężnika

[illegible]

The drawing shows a plan view of a road intersection. A main road runs horizontally, and a side road branches off vertically. Concrete structures are indicated by hatched areas and labels: 'KRAWIEŻNIK BETONOWY 15x30x100 cm' for the curb, 'OBRZEŻE BETONOWE 8x30x100 cm' for the side road curb, and 'OBRZEŻE BETONOWE 6x20x100 cm' for the main road curb. Dimensions include 1.50m, 1.00m, 3.50m, 3.00m, and 3.50m. A note specifies 'KOLORY SZAREGO' (grey color). A section line 'I-I' is shown. A title block in the bottom right corner contains project information.

BIURO PROJEKTOWE "DROGIN" Sp. z o.o. ul. Wilosa 68B; 25-561 Klele	Inwestor: Zarząd Dróg Powiatowych ul. Wolności 10 ul. Dąrowska 15			
	Skala: 1:100			
<div> <div></div> <div> <div></div> <div></div> </div> </div>	PRACOWNIA	PD-1	STADIUM	P.W.
	Ks k. 10 k. 1 y. 10 k.	10 k. 1 y. 10 k.	10 k. 1 y. 10 k.	10 k. 1 y. 10 k.
	Proj.	Konst. i Opr.	10 k. 1 y. 10 k.	10 k. 1 y. 10 k.
	Oprac.	10 k. 1 y. 10 k.	10 k. 1 y. 10 k.	10 k. 1 y. 10 k.
	10 k. 1 y. 10 k.	10 k. 1 y. 10 k.	10 k. 1 y. 10 k.	10 k. 1 y. 10 k.

[illegible]

Technical drawing of a road cross-section showing a drainage ditch, a concrete curb, and a 1:1 slope. The drawing includes dimensions: 0.60m, 0.68m, 0.35m, 1.50m, and 0.25m. It also shows a 2% slope for the road surface and an 8% slope for the ditch bottom. The drawing is labeled with 'Dzielnice' and 'Opaska'.

Technical drawing of a drainage system cross-section. The drawing shows a concrete drainage channel with a 2% slope, flanked by 8% slopes on both sides. The channel is 1.00m wide at the top, 1.80m wide at the bottom, and has a 0.25m high curb. The channel is 1.50m wide at the bottom. The drawing includes labels for 'Kropki' (dots), 'Opaska' (band), 'Chodnik' (sidewalk), and 'Ułaj' (slope). Dimensions are given in meters (m). The drawing is a cross-section of a drainage system.