

Technical drawing of a drainage system cross-section, showing two side views and a top view.

Side View (Left): Shows a concrete curb (Brukowanie) on the left, a 1:1.5 slope, a 6% drainage slope, and a 300cm minimum height. The drainage pipe (Rura HDPE) is shown in cross-section.

Side View (Right): Shows a concrete curb (Brukowanie) on the right, a 1:1.5 slope, a 6% drainage slope, and a 300cm minimum height. The drainage pipe (Rura HDPE) is shown in cross-section.

Top View: Shows the drainage pipe (Rura HDPE) running horizontally. The slope is 3%. The width of the pipe is 50-80cm. The minimum length of the pipe is 350cm. The slope is labeled as 3% on both sides.

Labels:

- Brukowanie
- 1:1,5
- 6%
- 3%
- Rura HDPE
- 50-80cm
- 3%
- 6%
- Skarpa
- min. 300cm
- min. 350cm
- 75cm

Pozłom krawędzi nawierzchni

Skarpa

90-120cm

1:1,5

50-80cm

Rura HDPE

Brukowanie 60/120mm

min. 300cm

min 130cm

Rura HDPE

Obsypka piaskowa.

90-120cm

50-80cm

1:2

1:2

Grunt rodzimy

Podsypka żwiruwa 2-60mm grub. 30cm

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