

The drawing consists of two parts: a cross-section (top) and a plan view (bottom).

Cross-section (top): Shows a road surface (Droga) with a drainage channel. A vertical pipe (1) is shown with a diameter of $\varnothing z$. The channel is supported by a concrete structure (2) with a width of 100 units. The total width of the channel is 130 units. The channel is supported by a concrete structure (2) with a width of 100 units. The channel is supported by a concrete structure (2) with a width of 100 units. The channel is supported by a concrete structure (2) with a width of 100 units.

Plan view (bottom): Shows the layout of the drainage system. The total length of the system is L . The system consists of two vertical pipes (1) with a diameter of $\varnothing z$. The pipes are supported by concrete structures (2) with a width of 100 units. The channel is supported by a concrete structure (2) with a width of 100 units. The channel is supported by a concrete structure (2) with a width of 100 units. The channel is supported by a concrete structure (2) with a width of 100 units.