



435
BP

Mieroszów
DK-35

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Architectural drawing of a road layout. The drawing shows a network of roads including DK160, SRS160, and APS160. Key features include:

- Manholes (mufa):** Labeled as 'mufa nn' (manhole) and 'mufa SN' (manhole).
- Cable Lines:** Labeled as 'linie kablowe nn'.
- Scale:** 1:1000.
- North Arrow:** Indicated by a star symbol.
- Infrastructure:** Includes various traffic signs, manholes, and cable lines.

The drawing consists of two parts: a plan view (top) and a cross-section (bottom). The plan view shows a road layout with a central reservation, side paths, and various markings. The cross-section shows the road profile with elevations and a central reservation. The drawing is labeled "Zimnara nr. 1" and "DVK160".

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The drawing shows a proposed cable route overlaid on a cadastral map. The route starts at a transformer station labeled "mufta SN" and runs along a road towards a building complex. Key features include:

- Cable Route:** A solid black line representing the main cable path.
- Branches:** Dashed lines indicating branches to existing infrastructure.
- Legend:** Located at the bottom right, defining symbols for various elements:
 - Black line:** new power supply
 - Dashed line:** branch
 - Blue line:** water supply
 - Red line:** gas supply
 - Green line:** sewerage
 - Purple line:** telecommunications
 - Yellow line:** other utilities
 - Orange line:** railway
 - Grey line:** road
 - Blue hatched area:** water body
 - Green hatched area:** forest
 - Brown hatched area:** agricultural land
 - White area:** built-up area
 - Black dot:** point of interest
 - Circle with cross:** manhole or access point
 - Square with cross:** building or structure
 - Triangle with cross:** boundary marker
 - Star:** specific location or landmark
- Map Labels:** Various alphanumeric codes (e.g., K-223, K-225, K-226) and coordinates are present throughout the drawing.
- Scale:** A scale bar is provided at the top left, indicating distances in meters (0, 10, 20, 30, 40, 50).
- Orientation:** A north arrow is located at the top center.

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