

Widok z góry skala 1:25

Architectural drawing showing a top-down view of a building facade. The drawing includes dimensions for the building's footprint, including a 975 offset on the left and right sides. A compass rose is located in the top left corner, and a north arrow is in the top right corner. The drawing is labeled 'Widok z góry skala 1:25' at the top center.

Technical drawing of a road cross-section. The drawing shows a road surface with a 2.0% downward slope. Key features include:


- Elevations:** -0.020, -0.059, +0.095 ± 0.000, and +0.078.
- Dimensions:** 100, 475, 975, 2950, 7850, 3925, 475, 100, 250, 250, 6875.
- Labels:** "kotwa kapy, wklejana" (glued cap anchor) and "kotwa kapy, wklejana" (glued cap anchor).

[illegible]

Technical drawing of a concrete slab (Detal "A") showing dimensions and elevations. The drawing includes a cross-section and a plan view. The cross-section shows a slab with a thickness of 250 mm. The plan view shows a slab with a total width of 3000 mm and a central opening of 1800 mm. The elevations are as follows:

- Top left corner: +108.765
- Top left edge: +108.860
- Top center-left: +108.759
- Top center-right: +108.741
- Top right edge: +108.830
- Top right corner: +108.735
- Bottom left edge: +108.185
- Bottom center-right: +108.155

The drawing also shows a reference level (rz. Lubienka) and a dimension of 600 mm for the width of the concrete slab on either side of the central opening.

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Zamierzenie budowlane	Remont ustroju nośnego na jazie Kłóbka w ramach zadania: „Rozbudowa drogi powiatowej nr 2928C Modlibórz - Kłóbka - Chodecz - etap II - opracowanie dokumentacji projektowej”		
Nazwa rysunku	GEOMETRIA USTROJU NOŚNOGO		
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Data	Stadium opracowania	Skala	Nr rysunku
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