

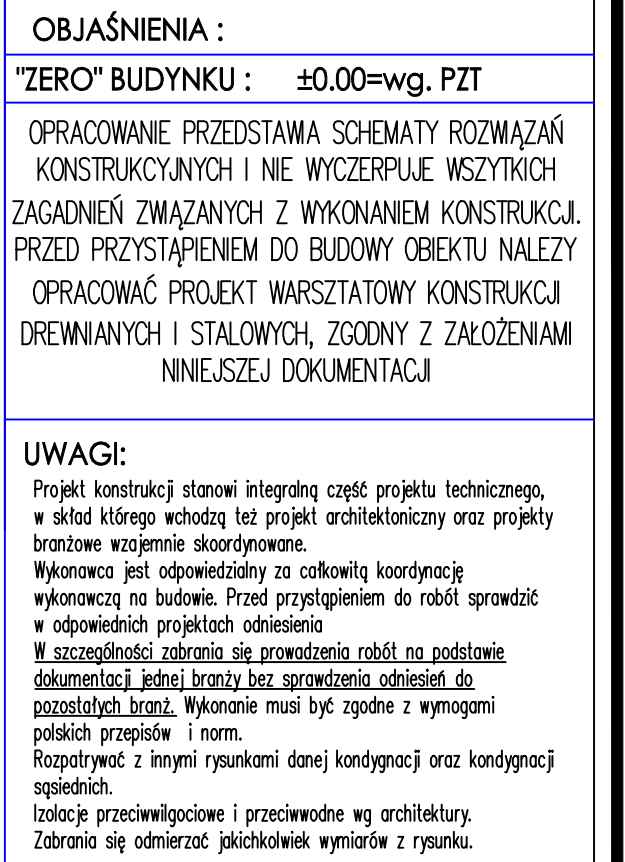
Architectural drawing showing a curved building facade with detailed dimensions and labels. The drawing includes a grid system with horizontal dimensions (230, 379.5, 550.5, 635, 735, 725) and vertical dimensions (86, 83.5, 24, 35, 83.5, 83.5). The facade is composed of several segments, each labeled "segment ze słupkami podłużnymi". The drawing also shows a "ŚRODEK ŁUKU" (Center of the Arc) and a "TEZNIA - RZUT" (Section - Elevation) with a scale of 1:60. The facade features a series of vertical columns and horizontal beams, with dimensions indicating the spacing and height of these elements. The overall shape is a large, sweeping curve.

Architectural drawing of a building facade, showing a section with dimensions and a scale. The drawing is oriented vertically, with the building's profile on the left and the ground line on the right. The scale is indicated as "skala 1:200".

Dimensions (in meters) are provided for various sections:

- Top section: 65, 1319, 28.5, 810, 402, 29, 467.5
- Bottom section: 65, 1319, 28.5, 810, 402, 29, 467.5

The drawing includes a vertical line representing the building's profile, with a cross-section symbol (a circle with a cross) indicating the location of the section. The ground line is represented by a horizontal line at the bottom. The drawing is a technical representation of a building's facade, showing the relationship between the building's profile and the ground line.

K-01