

The floor plan shows a building with an overall width of 775 and a total depth of 775. The plan is divided into several sections with the following dimensions:

- Top Section:** A large rectangular area with a width of 273 and a height of $H = 2,40m$. It has a small rectangular extension on the right with a width of 29 and a height of 25.
- Left Section:** A vertical strip with a total width of 443. It is divided into segments with widths of 40, 84, 35, 121, 34, 84, and 45. There are two arched openings on the left side of this strip.
- Bottom Section:** A rectangular area with a width of 147 and a height of 240. It has a small rectangular extension on the right with a width of 63 and a height of 63. There is an arched opening on the bottom side of this section.

The overall width of the building is 775, and the total depth is also 775. The area calculation is as follows:

$$S = 273 \times 2,40 + 29 \times 25 + 443 \times 240 + 147 \times 63 + 63 \times 63 = 110,73 \text{ m}^2$$

załącznik 17.3