

ZAŁ. 13

The architectural floor plan shows a building with a semi-circular entrance on the left. The main rectangular area contains a central staircase and several rooms. The plan is oriented with grid line A running vertically and grid line B running horizontally. Key features include:

- Entrance:** A semi-circular entrance on the left with a width of 602.0000.
- Staircase:** A central staircase with a width of 230.0000 and a height of 235.0000.
- Rooms:** Several rooms are shown, including a large room on the right with a width of 550.0000 and a room on the left with a width of 210.0000.
- Dimensions:** The total width of the building is 1264.0000. The total height is 550.0000. The width of the central staircase is 230.0000. The width of the rooms on the right is 210.0000. The width of the rooms on the left is 210.0000. The width of the rooms in the middle is 100.0000.
- Level Markers:** The ground level is marked as $\pm 0,00$. The level of the staircase is marked as $-2,48$. The level of the rooms is marked as $hp=+0,40m$.
- Structural Grids:** Grid line A runs vertically through the center of the building. Grid line B runs horizontally through the center of the building.

INWENTARYZACJA BUDYNKU

KRAT - RZUT

SKALA 1:100