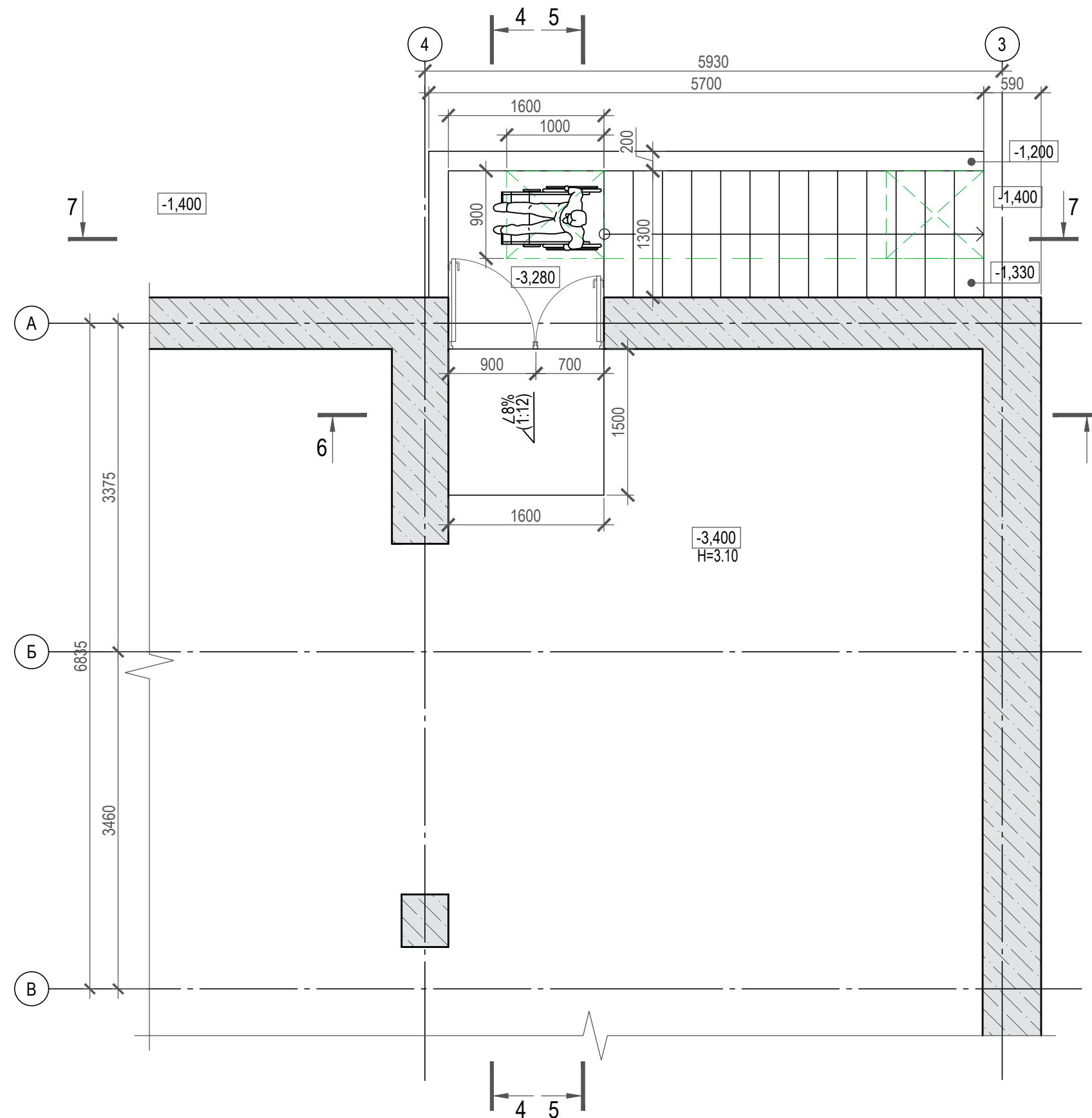
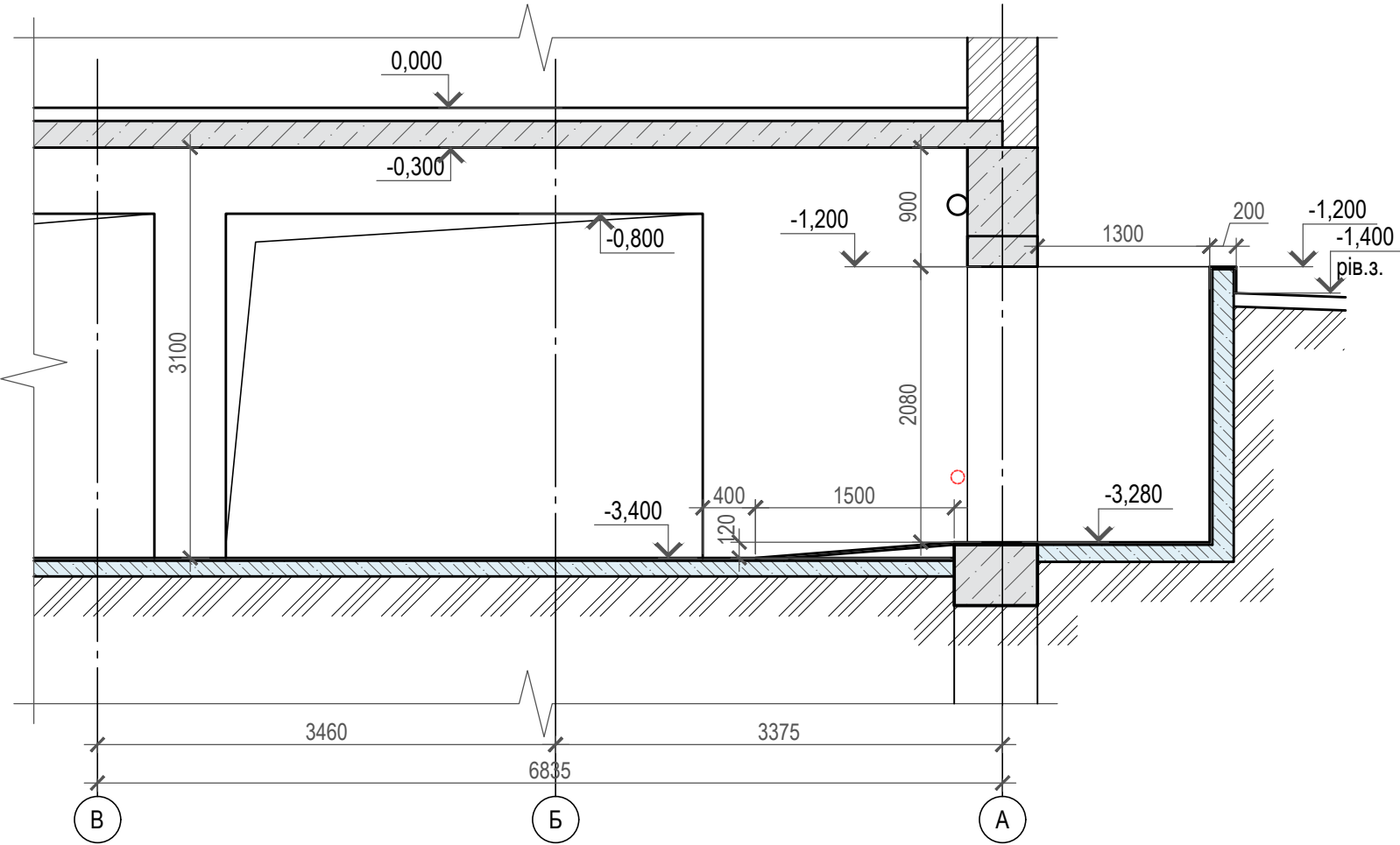


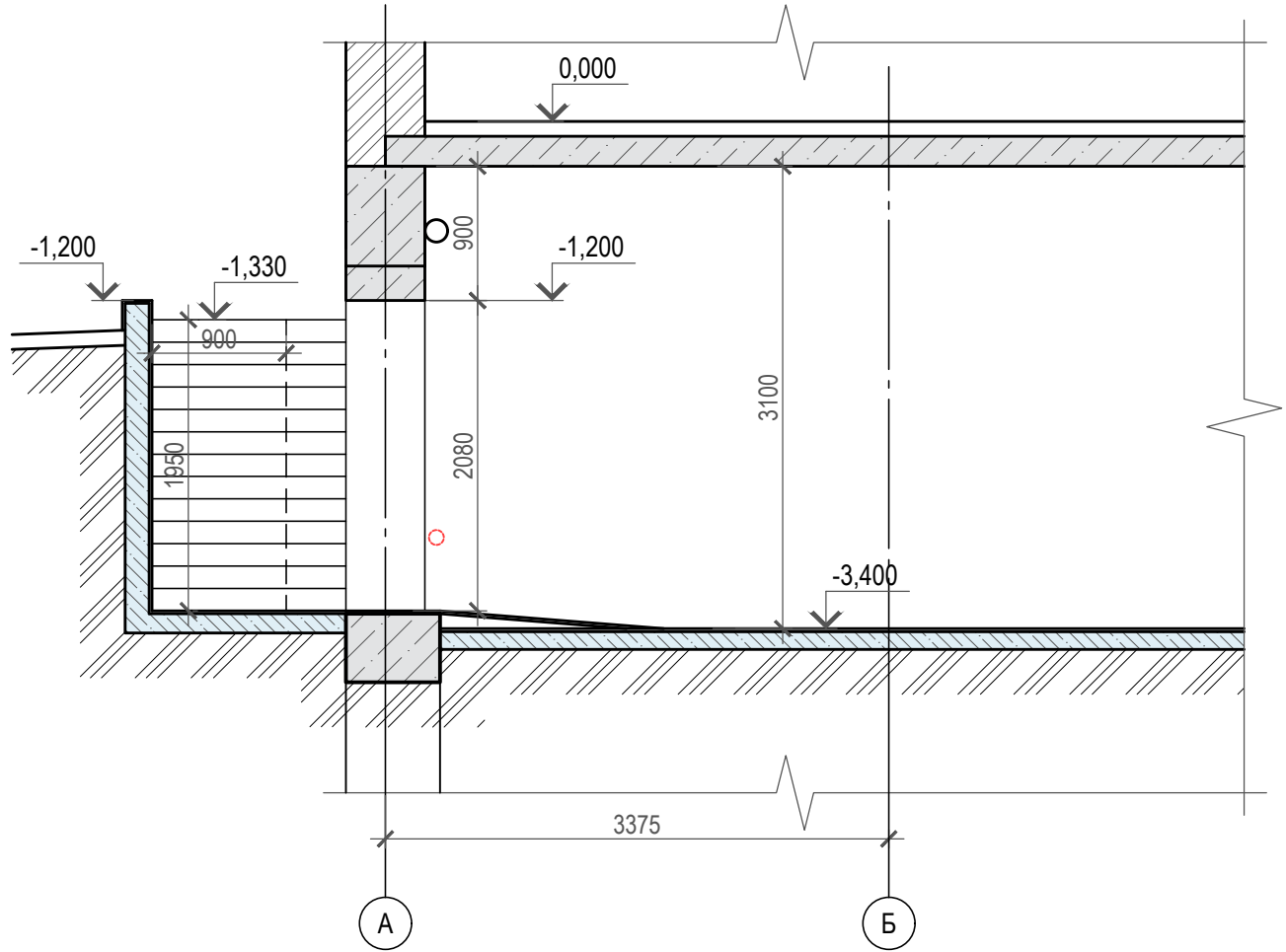
План в вісях А-В (після реконструкції)



Розріз 4-4
(після реконструкції)



Розріз 5-5
(після реконструкції)



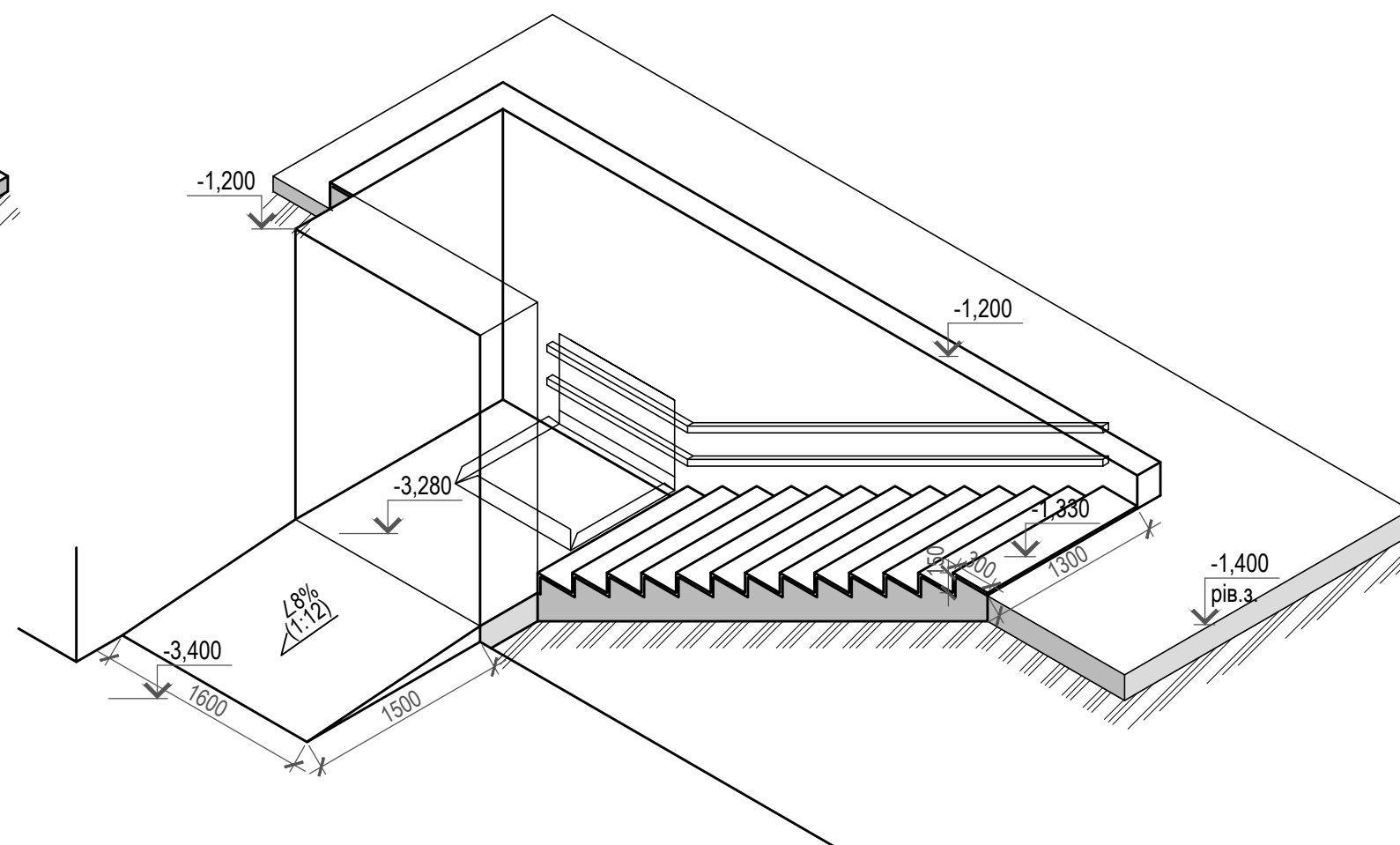
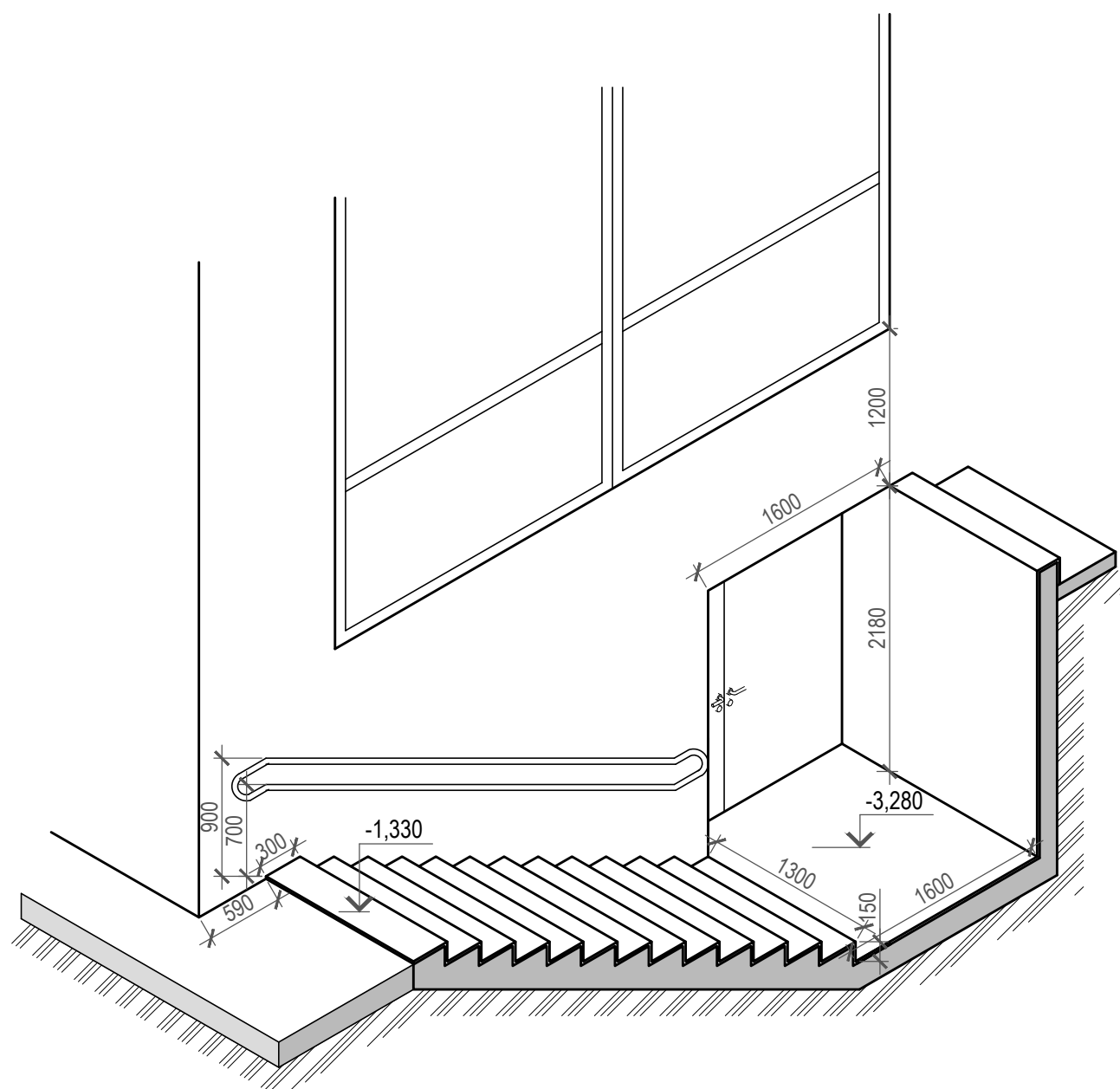
Architectural cross-section of a building showing floor levels and structural elements. The diagram includes the following details:

- Ground Level (Рівень землі):** Indicated by a dashed line and a label at the top right.
- Floor Levels:**
 - 0,000: Ground level.
 - 0,300: Level of the floor slab above the ground.
 - 1,200: Level of the floor slab above the basement.
 - 1,400: Level of the basement floor (рів.з.).
 - 3,400: Level of the basement floor.
- Structural Elements:**
 - Foundation walls and columns are shown with diagonal hatching.
 - Basement walls and columns are shown with diagonal hatching.
 - Basement floor is shown with diagonal hatching.
 - Basement walls and columns are shown with diagonal hatching.
- Dimensions:**
 - 3100: Vertical dimension from the basement floor level (-3,400) to the ground level (0,000).
- Other Features:**
 - A red dashed line indicates a path or boundary within the basement.
 - A zigzag line at the top indicates a break in the drawing.

Technical drawing of a building section showing a staircase and a basement level. The drawing includes dimensions for floor levels, heights, and widths. Key features include a staircase with 15 steps, a basement level at -1,400, and a ground level at 0,000. Dimensions are given in millimeters.

Dimensions and levels shown:

- Ground level: 0,000
- Basement level: -1,400 (labeled "рів.3.")
- Staircase height: 2330
- Staircase width: 3900
- Staircase depth: 1330
- Staircase height (individual steps): 150
- Staircase width (individual steps): 300
- Staircase depth (individual steps): 150
- Basement height: 2080
- Basement width: 1600
- Basement depth: 2280
- Basement level (bottom): -3,280
- Basement level (top): -1,200
- Basement level (middle): -1,330



BAPIAHT-4