

Architectural floor plan of a building with a long corridor and multiple rooms. The plan shows a central corridor with rooms on both sides. Rooms are labeled ZP1 through ZP7. The plan includes dimensions for room widths, corridor widths, and overall building dimensions. A scale bar is provided at the bottom right.

Room dimensions (width x height):

- ZP1: 650 x 2000
- ZP2: 800 x 2000
- ZP3: 1000 x 3300
- ZP4: 800 x 3300
- ZP5: 1000 x 3300
- ZP5: 1000 x 3300
- ZP5: 1000 x 3300
- ZP5: 1000 x 3300
- ZP5: 1000 x 3300
- ZP5: 1000 x 3300
- ZP6: 900 x 3300
- ZP7: 3300 x 600

Corridor dimensions (width):

- Corridor 1: 250
- Corridor 2: 250
- Corridor 3: 250
- Corridor 4: 250
- Corridor 5: 250
- Corridor 6: 250
- Corridor 7: 250
- Corridor 8: 250
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Technical drawing of a staircase cross-section labeled "ŘEZ E-E". The drawing shows a staircase with three flights. The first flight starts at a landing with a height of -3,945 and a width of 400. The second flight starts at a landing with a height of -4,350 and a width of 800. The third flight starts at a landing with a height of -4,950 and a width of 1000. The staircase is supported by three concrete pillars. The total height of the staircase is 1,405. The drawing includes various dimensions for the steps, landings, and pillars.

Technical drawing of a building floor plan showing three rooms and a central corridor.

Top Room:

- Room height: $VÝŠKA PASU = 600mm$
- Room width: $VÝŠKA PASU = 600mm$
- Room dimensions: 377×1079
- Door width: 104
- Door height: 116
- Room height from corridor: 1300

Middle Room (ZP7):

- Room width: 3300
- Room height: $VÝŠKA PASU = 600mm$
- Room dimensions: 3300×1000
- Door width: 300
- Door height: 350
- Room height from corridor: 2725

Bottom Room (ZP8):

- Room width: 3300
- Room height: $VÝŠKA PASU = 600mm$
- Room dimensions: 3300×800
- Door width: 300
- Door height: 350
- Room height from corridor: 3625

Corridor (K):

- Corridor width: 50
- Corridor height: 250

OCEL : B500B (R)

[illegible]