

Architectural floor plan of a building. The plan shows a central corridor and several rooms. Key features include:

- Central Corridor:** Labeled "BETONOVÁ MAZANINA SV = 4200" with a central elevation of  $\pm 0,000$ . It has a width of 8700 and a length of 14600.
- Rooms and Elevations:**
  - Room 1: "KERAM. DL. SV = 2500" with elevation  $+0,210$ .
  - Room 2: "KERAM. DL. SV = 4100" with elevation  $+0,190$ .
  - Room 3: "KERAM. DL. SV = 2620" with elevation  $+0,070$ .
  - Room 4: "KERAM. DL. SV = 2540" with elevation  $+0,110$ .
  - Room 5: "BETONOVÁ MAZANINA" with elevation  $+0,080$ .
- Dimensions:**
  - Overall width: 65000.
  - Overall length: 14600.
  - Room widths: 1200, 1000, 3600, 600, 3400, 1200, 1000, 800.
  - Room lengths: 4100, 350, 2350, 450, 3900, 100, 3350.
  - Corridor width: 8700.
  - Room 1 length: 1750.
  - Room 2 length: 100.
  - Room 3 length: 2550.
  - Room 4 length: 4400.
  - Room 5 length: 300.
- Other Labels:**
  - "±0,000" (multiple locations).
  - "+0,360" (top right).
  - "+0,080" (bottom right).
  - "+0,000" (bottom center).
  - "+0,000" (bottom right).

