

This architectural cross-section drawing illustrates the vertical structure of a building, detailing its foundation, ground level, and internal spaces across three floors.

- Foundation:** The base shows a concrete slab at ±0.00 = 199,25 mBf. Below it, the footing is at -0.40, and the ground level is indicated by a dashed line at ±0.00.
- Floor Levels:**
 - The first floor (ground level) has a ceiling height of +0.61 and a floor level of +0.49.
 - The second floor has a ceiling height of +3.40 and a floor level of +3.28.
 - The third floor has a ceiling height of +6.40 and a floor level of +6.03.
- Room Layouts:**
 - First Floor:** Includes a large hall (labeled 1), two smaller rooms (labeled 3*), and a staircase area.
 - Second Floor:** Features a large hall (labeled 4*), two smaller rooms (labeled 5*), and a staircase area.
 - Third Floor:** Shows a large hall (labeled 6*) and two smaller rooms (labeled 7).
- Structural Details:** The drawing uses various hatching patterns to represent different materials like concrete, brickwork, insulation, and roof layers. It also shows window and door openings with their respective heights and widths.
- Dimensions:** Vertical dimensions indicate room heights (e.g., 2.54m, 2.75m, 2.63m). Horizontal dimensions show room widths (e.g., 2.30m, 2.37m, 2.40m).

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