

This architectural cross-section drawing illustrates the structural layout of a two-story residential building. The drawing includes the following details:

- Roof Structure:** A gabled roof with rafters (2780) and a ridge beam (18x19x170). The roof pitch is indicated by a 3-4 slope triangle.
- Exterior Elevations:**
 - Left side: +4,550 (eave), +2,100 (first floor), -1,850 (ground level).
 - Right side: +12,640 (ridge), +9,520 (eave), +1,600 (ground level).
- Interior Levels and Dimensions:**
 - Second floor: +6,740 (ceiling), +6,510 (floor).
 - First floor: +3,390 (ceiling), +3,300 (floor), +3,000 (basement floor), ±0,000 (ground level).
 - Basement: -2,300 (ceiling), -2,500 (floor).
 - Room dimensions: 3120 (width), 2040 (width), 2400 (width), 3500 (width), 3300 (width), 1970 (width), 2100 (width), 2400 (width), 2500 (width).
- Structural Elements:**
 - Chimney: 600 (width), 3120 (height).
 - Staircase: 18x19x170 (dimensions).
 - Windows: 3410 (width), 3440 (height).
 - Doors: 3000 (width), 3300 (height).
- Other Features:**
 - Attic: 5900 (width), 3120 (height).
 - Basement: 2400 (width), 2500 (width).
 - Ground level: -0,200 (elevation).

_____ Stávající zdivo v příslušných tloušťkách

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