

Technical drawing of a building facade showing two symmetrical elevations. The left elevation is labeled with grid lines 01, 02, B1, B2 and dimensions 8000, 16000, 7000, 1000, 3000, 1000. The right elevation is labeled with grid line B. Both elevations show a central vertical element with a horizontal crossbar and a vertical fin, surrounded by a grid of circular elements.

Technical drawing of a building section showing a cross-section of a wall and foundation. The wall is 19500 mm high and 7000 mm wide. The foundation is 8000 mm wide and 500 mm high. The drawing includes dimensions for the wall, foundation, and the ground level.

Architectural section drawing of a building facade showing two columns and a horizontal beam. The drawing includes a cross-hatched pattern for the foundation and a stippled pattern for the columns and beam. Dimensions are provided in millimeters.

Key dimensions and components:

- Column height: 19500 mm
- Column width: 1000 mm
- Beam height: 1700 mm
- Beam width: 1000 mm
- Base height: 2000 mm
- Base width: 1000 mm
- Foundation width: 1000 mm

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