

Architectural floor plan of a building. The plan shows a central rectangular structure with several internal partitions. Dimensions are provided in millimeters (mm). A circular feature on the left is labeled  $\varnothing 400$ . Various wall and column dimensions are noted, such as 400, 340, 420, 460, 340, 580, 400, 340, 400, 400, and  $\varnothing 400$ . Three section markers are indicated by lines pointing to specific parts of the plan: 52.1 points to a vertical wall section, 52.1 points to a horizontal wall section, and 52.1 points to a curved wall section.

Technical drawing of the 51.1 unit. The front view shows a central unit with a width of 420 and a height of 460. It is flanked by two side units, each with a width of 340 and a height of 580. The total width is 1100 (340 + 420 + 340) and the total height is 1040 (580 + 460). The side view shows a depth of 400. The drawing includes a dashed line indicating the ground level and a circular detail view of the top connection.

Architectural floor plan of a building section, showing rooms, corridors, and structural elements. The plan includes dimensions and labels for various areas. Key features include a large room on the left, a central corridor, and a series of smaller rooms on the right. Dimensions are provided for room sizes and corridor widths. Labels include '50.6', '50.8', and '50.16'. An arrow indicates a direction of flow or entrance.

This technical cross-section drawing illustrates a building facade. The upper portion shows a roof structure with a series of triangular gables. Below the roof is a large, empty rectangular space, likely representing an interior room or a large window. A horizontal line with diagonal hatching separates this space from the lower section. The lower section features a window with a security grille, consisting of two vertically stacked rectangular frames with horizontal bars. To the right of the window is a small, rectangular opening. The bottom of the drawing shows a foundation or base with diagonal hatching.

Technical drawing of a building facade section showing structural details and dimensions. The drawing includes a cross-section of a wall with a window and a door. Dimensions are provided for various parts of the structure, including wall thickness, window height, and door height. The drawing is labeled with '50.7' and '50.1'.

315	stávající nebo naprojektovaná zařízení/potrubí
315	- nadále využívané nebo rezerva prostoru

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