

Architectural drawing of a spiral staircase, showing the plan view. The drawing includes a central circular core with radial lines and concentric circles. The staircase is divided into sections labeled 1 through 10. A blue dashed rectangle highlights a specific section. Dimensions are provided in meters (m.n.p.m.) and degrees. A note indicates the level is "Poziom  $\pm 0.00 = 552$  m.n.p.m."

The technical drawing illustrates a spiral staircase design. The top portion shows a plan view of the octagonal central core, divided into eight segments by radial lines. Each segment is further subdivided into smaller sections, with dimensions such as 40, 95, 135, 84, 76, 50, and 36° indicated. A blue dashed rectangle labeled 'D011' is positioned at the top center. The bottom portion shows a side elevation view of the staircase, featuring a series of steps and a curved wall. The overall width of the staircase is dimensioned as 626.

Technical drawing of a dome structure, showing a plan view and a section view.

The plan view (top) shows a circular dome with a central circular opening and a surrounding ring of smaller openings. The dome is divided into segments by radial lines. The central opening is labeled "D01". The outer ring of openings is labeled "D02". The dome is supported by a central vertical axis and a horizontal axis. The drawing includes various dimensions and labels:

- Central vertical axis: 40, 135, 95, 184, 704, 53
- Horizontal axis: 40, 135, 95, 184, 704, 53
- Central opening: D01
- Outer ring of openings: D02
- Labels: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10
- Dimensions: 40, 135, 95, 184, 704, 53, 696

The section view (bottom) shows the dome's profile with a central vertical axis and a horizontal axis. The dome is supported by a central vertical axis and a horizontal axis. The drawing includes various dimensions and labels:

- Central vertical axis: 40, 135, 95, 184, 704, 53
- Horizontal axis: 40, 135, 95, 184, 704, 53
- Labels: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10
- Dimensions: 40, 135, 95, 184, 704, 53, 696

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