

This architectural floor plan depicts a symmetrical building layout. It features four large circular rooms, each with a central circular core. The rooms are arranged in a 2x2 grid, separated by a central square area. The plan includes the following details:

- Rooms and Dimensions:** Each of the four large circular rooms has an outer radius of  $R=11400$  and an inner radius of  $R=11000$ . The central square area has a side length of  $26800$ .
- Elevations:** The plan shows elevations of  $+170,900$  for the central cores and  $+180,200$  for the central square area.
- Section Lines:** Section lines A-A and B-B are indicated, showing the building's profile.
- Dimensions:** The overall width and height of the building are  $26500$ . The distance between the centers of the rooms is  $11700$ .
- Orientation:** A north arrow is located in the top right corner, pointing towards the upper right.

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±0,000 = 181,300; Souřadnicový systém JTSK, výškový systém Bpv

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