

Technical drawing of a square plate with a central circular hole. The plate has a side length of 1440. The hole has a diameter of 8-Y10 01. The drawing includes dimension lines, center marks, and corner chamfers labeled 'C'.

Technical drawing of an 80mm Air Valve Chamber. The drawing includes a top view and a side view, both showing the chamber's dimensions and internal structure.

Top View Dimensions:

- Overall width: 1740
- Overall height: 1740
- Inner square chamber width: 1000
- Inner square chamber height: 1000
- Distance from outer edge to inner square: 150 (left and right), 220 (top and bottom)

Side View Dimensions:

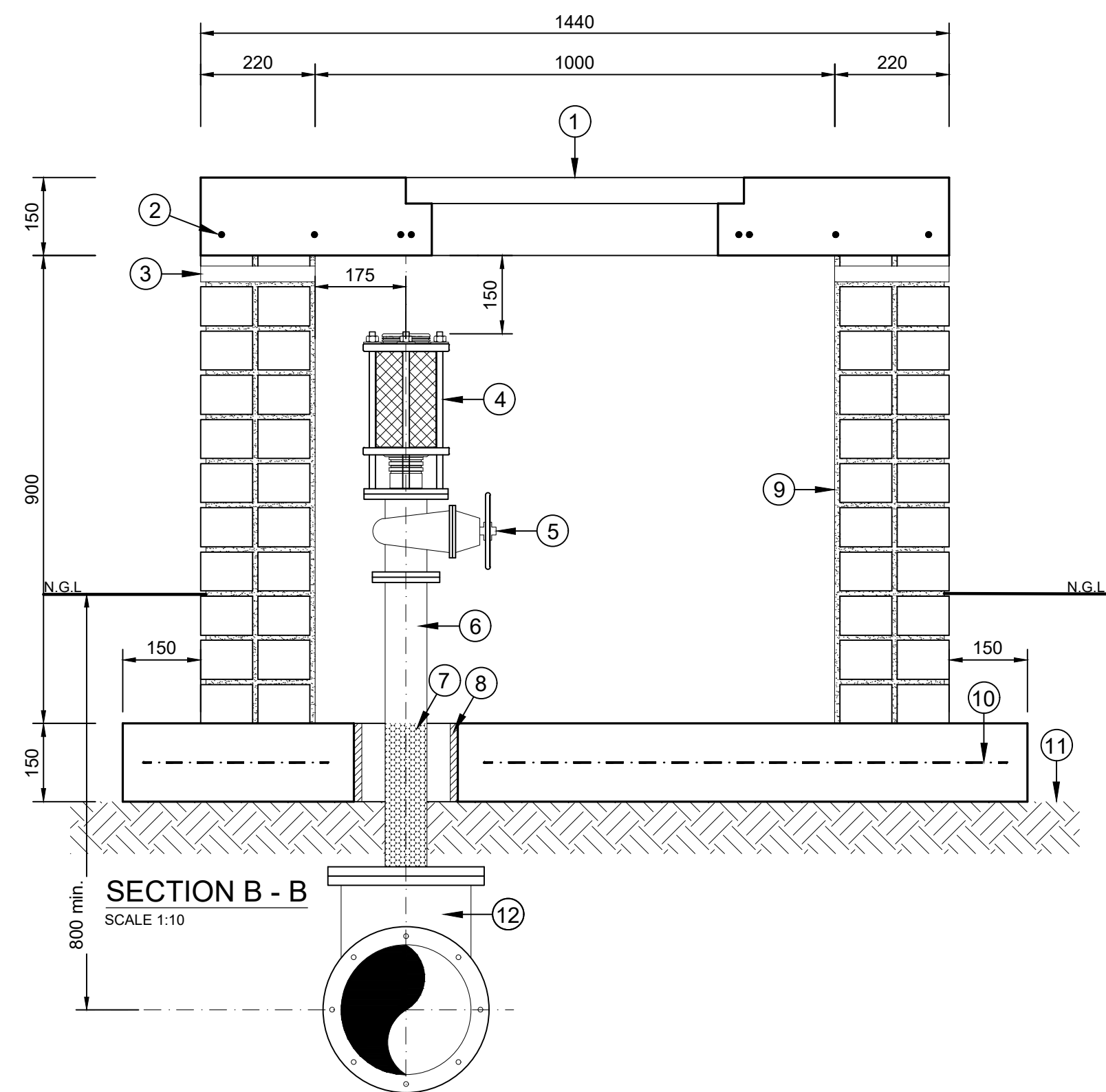
- Overall height: 1740
- Overall width: 1740
- Inner square chamber width: 1000
- Inner square chamber height: 1000
- Distance from outer edge to inner square: 150 (left and right), 220 (top and bottom)


Internal Structure:

- The inner square chamber contains a circular air valve.
- The air valve has a diameter of 80mm.
- The air valve is mounted on a central vertical pipe.
- The air valve is surrounded by a hatched area, indicating a specific material or structure.

Labels:

- 80mm AIR VALVE CHAMBER**
- SCALE 1:10**



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