

[illegible]

- puszka tączeniowa

The diagram is a detailed architectural floor plan of a building, likely a residential or institutional structure, showing a layout of rooms, corridors, and technical specifications. The plan is oriented with a north arrow pointing towards the top right.

Key Labels and Specifications:

- Istniejące rozdzielnia RG:** Existing RG distribution boxes.
- YKV 5x6mm w rurce PCV w pionicy:** Vertical cable tray (YKV) with 5x6mm cables in a PCV pipe.
- Przewody w glebie układane w rurze ARDT 50:** Cables laid in a 50mm ARDT pipe in the ground.
- DVR 100:** A central unit, likely a distribution or control unit, with a diameter of 100mm.
- Room and Area Markings:** Various rooms and areas are marked with numbers and letters, such as 2/7, 2/6, 2/5, 2/4, 2/3, 2/2, 2/1, 2/0, 1/5, 1/4, 1/3, 1/2, 1/1, 1/0, 6/9, 6/8, 6/7, 6/6, 6/5, 6/4, 6/3, 6/2, 6/1, 6/0, 7/5, 7/6, 7/7, 7/8, 7/9, 7/0.
- Technical Symbols:** The plan includes various electrical symbols, such as circles with crosses (representing cables or conduits), circles with dots (representing outlets or switches), and circles with arrows (representing flow or direction).
- Dimensions and Measurements:** Various dimensions are indicated, such as 4/2, 4/1, 4/0, 3/2, 3/1, 3/0, 2/2, 2/1, 2/0, 1/2, 1/1, 1/0, 6/9, 6/8, 6/7, 6/6, 6/5, 6/4, 6/3, 6/2, 6/1, 6/0, 7/5, 7/6, 7/7, 7/8, 7/9, 7/0.

The plan shows a complex arrangement of rooms and corridors, with a central area labeled 'DVR 100' and various rooms and areas marked with numbers and letters. The layout is designed to show the placement of cables, conduits, and other electrical components within the building.

- Y - numer obwodu

- przewód odblaskowy YDY 3x2,5mm² w rurce ARJIT 50
- przewód odblaskowy DMY 2x0,75mm²