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- Diagram illustrating a heating system configuration, likely for a residential or commercial building, featuring a central buffer tank (Bufor 1000l) and various piping connections.
- Key Components and Labels:**
- PP90x15:** Polypropylene pipe size.
 - DN100:** Nominal diameter of the main supply and return lines.
 - DN65:** Nominal diameter of the distribution lines.
 - DN25:** Nominal diameter of the boiler connection.
 - 40x6.7:** Pipe size for the buffer tank connections.
 - Bufor 1000l:** The central buffer tank.
 - T1:** Temperature sensor.
 - 24, 13, 17, 15, 16, 29:** Various connection points and valves.
- Notes:**
- Czułnik T1 powinien być umieszczony max 10 cm od góry bufora lub na rurze zasilania instalacji.