

PŮDORYS 1.NP - STÁVAJÍCÍ STAV 1:50



Legenda:

The diagram illustrates the technical infrastructure of a building, organized into columns representing different functional areas. The components and their connections are as follows:

- Heating and Ventilation (top):** A boiler (top left) is connected to a radiator (top right) via a pipe. A fan (top left) is connected to a duct (top right) via a pipe.
- Electrical and Data (top):** A switch (top left) is connected to an outlet (top right) via a wire. A data port (top left) is connected to a data port (top right) via a cable.
- Air Conditioning (top):** A unit (top left) is connected to a duct (top right) via a pipe.
- Water and Sewage (top):** A tank (top left) is connected to a pipe (top right) via a pipe.
- Fire and Safety (top):** A fire alarm (top left) is connected to a fire alarm (top right) via a wire. An extinguisher (top left) is connected to a fire alarm (top right) via a pipe.
- Security and Access (top):** A camera (top left) is connected to a door lock (top right) via a wire.
- General Services (top):** A printer (top left) is connected to a server (top right) via a cable.
- Environmental and Energy (top):** A wind turbine (top left) is connected to a solar panel (top right) via a cable.
- Structural and Foundation (bottom):** A foundation (bottom left) is connected to a wall (bottom right) via a wall.
- External Environment (bottom):** A landscape (bottom left) is connected to a weather condition (bottom right) via a weather condition.

[illegible]