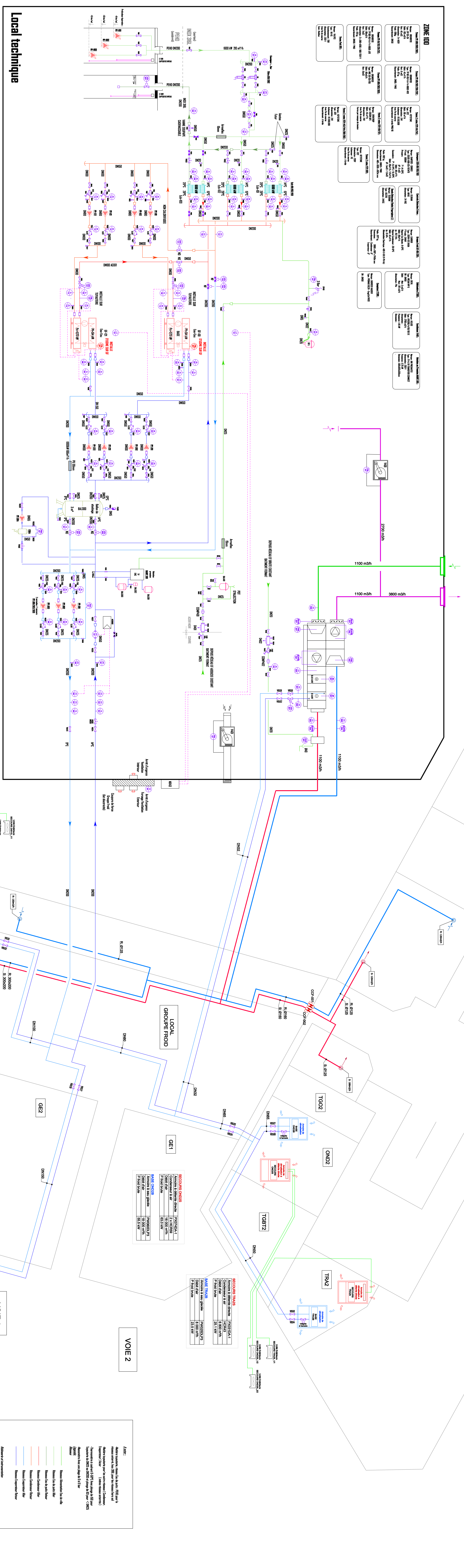




Local technique

The diagram illustrates a comprehensive electrical system for a building, featuring a central distribution network and numerous end-use devices. Key components include:

- Power Distribution:** A central bus system (Z1) feeds multiple distribution units (Z2-Z100) across the building.
- Lighting:** Various lighting fixtures are shown, including recessed lights, track lighting, and emergency lights, each with its own control circuit.
- Communication:** Data and communication lines are routed through dedicated conduits and switches, connecting to various communication equipment.
- Control Systems:** The system includes a central control unit (Z1) and numerous local control units (Z2-Z100) for managing different building systems.
- Tables:** Several tables are included, providing detailed specifications for the equipment, such as power ratings, voltage levels, and connection details.

The diagram is a professional engineering drawing, typical of a building's electrical plan, showing the layout of the electrical system and the connection of various components.

[illegible]