

This architectural section drawing illustrates a multi-story building with a gabled roof. The drawing shows the internal structure, including rooms, corridors, and staircases. Key features include:

- Floor Levels:** The drawing is marked with floor levels on the left side: +26,970 (top), +21,370 (7.NP), +18,180 (7.NP), +14,990 (6.NP), +11,800 (5.NP), +8,610 (4.NP), +5,420 (3.NP), +2,900 (2.NP), and 0,000 (1.NP).
- Rooms and Corridors:** The drawing shows various rooms and corridors, with dimensions indicating their sizes. For example, the ground floor (1.NP) has a room measuring 3090 and a staircase measuring 15x70x2900.
- Staircases:** Multiple staircases are shown, with dimensions indicating their width and height. For example, the staircase on the 7th floor (7.NP) has a width of 11x145x300.
- Roof and Foundation:** The drawing shows the roof structure and the foundation of the building, which is indicated by a hatched area at the bottom.

This architectural floor plan shows a multi-level building with a central corridor and various rooms. The plan is oriented with a north arrow pointing towards the top-left. The levels are indicated by elevations on the left side: +26,970 (Roof), +21,370 (7.NP), +18,180 (7.NP), +14,990 (6.NP), +11,800 (5.NP), +8,610 (4.NP), +5,420 (3.NP), +2,900 (2.NP), and 0,000 (1.NP). The plan includes dimensions for various rooms and corridors, such as 2949, 2669, 2870, 2890, 2265, 2660, 5220, and 3090. The building has a central core with a staircase and elevator shaft. The rooms are arranged in a grid-like pattern around this central core. The plan also shows a large open area on the right side, possibly a courtyard or a large hall. The building is situated on a plot with a hatched area at the bottom, likely representing a road or a boundary. The plan is drawn in a technical style with clear lines and dimensions.

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