

This architectural section drawing illustrates the vertical structure of a building, detailing floor levels and dimensions. The drawing is oriented vertically, with the ground level at the bottom. The building features a series of rooms and staircases. Key floor levels are marked with red text and arrows: +2.90 (±1000.00) at the base, +3.50 (±1015.00), +6.00 (±1030.00), +8.55 (±1045.00), and +9.60 (±1056.00). Dimensions are indicated by red lines and numbers: 2.40, 3.00, 4.50, 6.00, 7.50, and 9.00. The drawing also shows the building's footprint, including a central staircase and various rooms. The ground level is indicated by a dashed line and the word 'CONFINE' on both sides.

This architectural section drawing illustrates a multi-story building with a complex internal layout. The drawing is rendered in black lines on a white background, with some areas highlighted in light blue. The building features a series of rooms, corridors, and stairs, with structural elements like walls and floors clearly defined. The drawing is oriented horizontally, with the building's length extending from left to right. The top of the drawing shows the roofline, which is irregular, with several peaks and valleys. The bottom of the drawing shows the ground level, with a series of steps leading up to the entrance. The drawing is a detailed technical representation of a building's internal structure and layout.

This architectural floor plan depicts a building section, oriented vertically. A horizontal dashed line across the middle indicates a section cut. The plan features several rooms, corridors, and a central staircase. Walls and room boundaries are primarily outlined in red, with some areas marked by yellow dashed lines. Black lines represent structural elements, furniture, and other interior details. The layout includes a large open area at the top, a series of smaller rooms and corridors in the middle, and a staircase located towards the bottom right. The overall design suggests a functional, multi-level structure.

- [illegible]