



The drawing consists of two main parts: a facade elevation and a floor plan. The facade elevation shows a building with a flat roof, large glass windows, and a central entrance. The floor plan shows a rectangular layout with various rooms and a central corridor. The drawing is labeled with 'A' and 'B' and includes a north arrow.

Architectural drawing of a building section showing a staircase and various rooms. The drawing includes structural elements like walls, columns, and stairs, along with furniture like desks and chairs. Dimensions and room numbers are indicated.

[illegible]

This architectural drawing shows the first floor plan of a building. The plan includes various rooms such as a large hall, several smaller rooms, and a kitchen area. There are numerous doors, windows, and internal partitions indicated by solid and dashed lines. A grid system is overlaid on the plan, with letters A through J along the top edge and numbers 1 through 10 along the right edge. Dimensions are provided for some sections, such as '6.00' and '3.00'. The drawing is a technical representation of the building's layout.

[illegible]

This architectural drawing shows a cross-section of a building. On the left, a staircase is depicted with a series of steps. To the right of the staircase is a large, open space, likely a hall or a large room. The drawing includes various structural details, such as walls, floors, and ceiling. There are also some annotations and dimensions, including a vertical dimension of 6.00 and a horizontal dimension of 6.00. The drawing is a technical representation of a building's internal structure and layout.

Figure 11-1 is a detailed architectural plan view of a building layout. The plan shows a large central hall with a grid of columns and various rooms of different sizes. Dimensions are provided for various sections and rooms, including room numbers and areas. The layout includes a staircase, a large hall, and several smaller rooms. The dimensions are given in meters (m) and centimeters (cm). The plan is oriented with North (N) at the top.

Figure 12 is a detailed technical drawing of a window unit in section. It shows the internal structure of the window frame, including the glass panes, insulation, and structural supports. Various dimensions are indicated with leader lines, such as the height of the frame, the thickness of the glass, and the spacing between components. Labels like 'GLASS', 'FRAME', and 'INSULATION' are used to identify the different parts. A scale bar at the bottom right indicates a length of 1 meter.

[illegible][illegible][illegible]

This architectural drawing shows a cross-section of a building. On the left, a staircase with multiple steps is shown. To the right of the staircase is a room containing a diamond-shaped feature, possibly a window or a decorative element. The drawing includes various hatching patterns to indicate different materials and structural elements. Dimensions and labels are present, including '10-0' 0' 0"', '10-0' 0' 0"', and '10-0' 0' 0"'. A small label '10-0' 0' 0"' is also visible near the diamond feature.

[illegible][illegible]

Architectural drawing of a building section showing a cross-section with various rooms and structural elements. The drawing includes a north arrow pointing up and a scale bar indicating 1/4 inch equals 1 foot. The drawing is labeled "4NT" on the left and "N" on the right.

[illegible]