

This architectural floor plan shows a building with a sloped roof and several rooms. The plan is oriented with a north arrow pointing towards the top-left. The building's footprint is defined by a dashed line, and the roof structure is shown with a series of triangles indicating the slope. The roof is labeled "Trapezblech". The plan includes various rooms and structural elements, with dimensions and labels in German. The rooms are labeled with letters "A" through "Q". The plan also shows the building's foundation and the location of the main entrance. The dimensions are given in meters (m) and centimeters (cm). The plan is drawn to a scale of 1:500.

This architectural drawing shows a cross-section of a building facade. The upper portion details the structural assembly, including a trapezoidal roof plate (Trapezblech) supported by IPE 270 beams (labeled 616 and 615). Below these, IPE 220 beams (labeled 653) are shown, connected by a wall joint (Wandverband, labeled 639). The section is marked with various letters (Q, L, E) and dimensions (1470, 4440, 5910, 202.50). The lower portion of the drawing shows the interior space with floor levels indicated by dashed lines and elevation markers (+4.87, +259.23, +256.53). Vertical grid lines 11, 12, and 13 are used to reference specific locations across the drawing.

H/B = 841 / 1189 (1.00m²) Allplan 2025