

The drawing is a detailed architectural cross-section of a building, showing the structural elements from the roof down to the foundation. Key features include:

- Roof:** A gabled roof with a 46.6% pitch. The ridge is at elevation +9.12. The roof structure consists of rafters (14 x 20 cm), a central ridge beam (2 x 5 x 15 cm), and purlins (14 x 14 cm). The roof covering is specified as: blachodachówka, łatki + kontrłatki, wiatroizolacja, and krokwie 8 x 16 cm.
- Walls:** The walls are shown in cross-section, with various layers and materials. The exterior walls on the left and right are labeled with elevations +7.90 and +6.30 respectively. The interior walls are labeled with elevations +6.22, +6.07, +3.15, and +2.92.
- Floors:** The drawing shows two floor levels. The upper floor is labeled with elevations +6.22, +6.07, +3.15, and +2.92. The lower floor is labeled with elevations -1.22, -1.44, -0.23, -2.85, -0.92, -1.60, and -2.87. The floor construction includes: gres, wylewka gr. 5 cm (zbr. siatką), styropian gr. 8 cm EPS 100, folia PE, beton gr. 10 cm, and zagęszczony piasek gr. 20 cm.
- Foundations:** The foundations are labeled "chudy beton gr. 10 cm" and are shown at elevations -3.60 and -2.87.
- Interior Details:** The drawing shows a staircase on the left, a door in the center, and a window on the right. The interior walls are labeled with elevations +6.22, +6.07, +3.15, and +2.92. The interior floor is labeled with elevations -1.22, -1.44, -0.23, -2.85, -0.92, -1.60, and -2.87.
- Annotations:** The drawing includes numerous annotations in Polish, such as "kotew gwintowana Ø 16 co ~150 cm", "podbitka okapowa deski na łatach drev.", "wieniec W1 25 x 25 cm", "sufit podwieszany płyty G-K-F gr. 1,25 cm", "wełna mineralna gr. 20 cm", "folia PE", "strop żelbetowy gr. 15 cm", "tynk cem.-wap. gr. 1,5 cm", "gres", "wylewka gr. 4 cm (zbr. siatką)", "styropian gr. 4 cm", "folia PE", "strop żelbetowy gr. 15 cm", "tynk cem.-wap. gr. 1,5 cm", "sufit podwieszany płyty G-K-F gr. 1,25 cm", "wieniec W1 25 x 25 cm", "gres", "wylewka gr. 5 cm (zbr. siatką)", "styropian gr. 5 cm EPS 100", "folia PE", "beton gr. 10 cm", "zagęszczony piasek gr. 20 cm", "chudy beton gr. 10 cm", "kotew gwintowana Ø 16 co ~150 cm", "wieniec W1 25 x 25 cm", "sufit podwieszany płyty G-K-F gr. 1,25 cm", "wieniec W1 25 x 25 cm", "gres", "wylewka gr. 5 cm (zbr. siatką)", "styropian gr. 5 cm EPS 100", "folia PE", "beton gr. 10 cm", "zagęszczony piasek gr. 20 cm", "chudy beton gr. 10 cm", "kotew gwintowana Ø 16 co ~150 cm", "wieniec W1 25 x 25 cm", "sufit podwieszany płyty G-K-F gr. 1,25 cm", "wieniec W1 25 x 25 cm", "gres", "wylewka gr. 5 cm (zbr. siatką)", "styropian gr. 5 cm EPS 100", "folia PE", "beton gr. 10 cm", "zagęszczony piasek gr. 20 cm", "chudy beton gr. 10 cm".