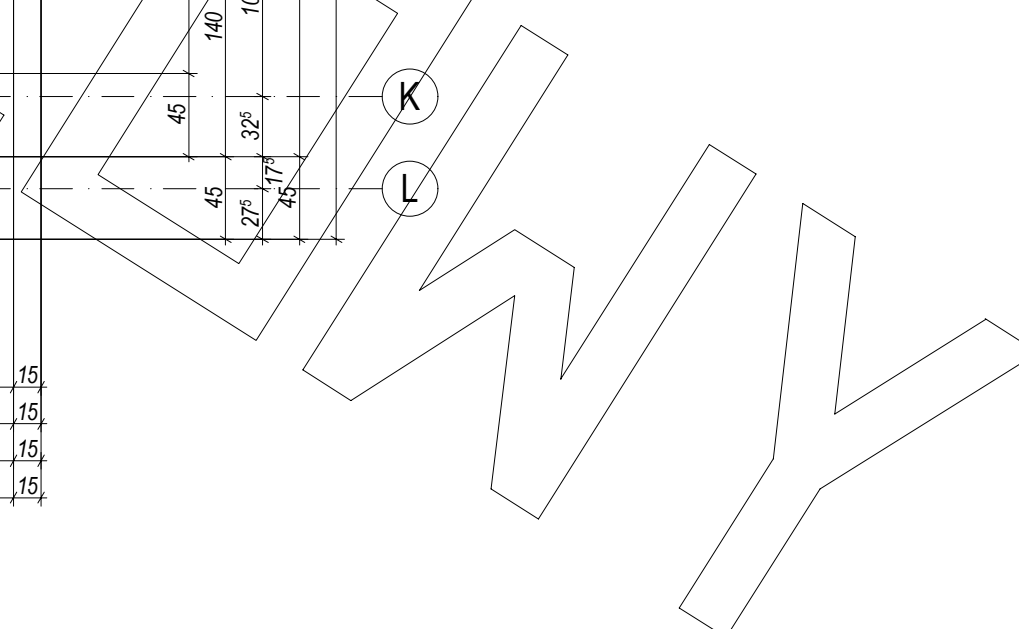


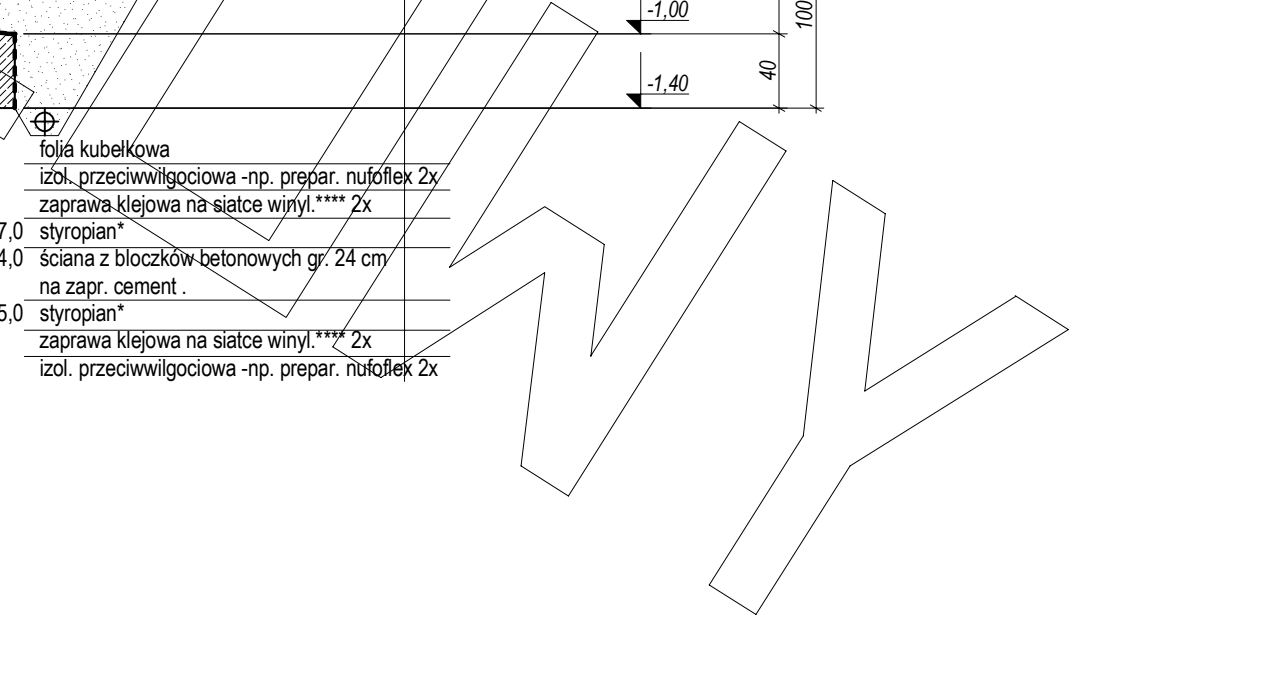
Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a side view with a circular hole on the left and a rectangular cutout on the right. Dimensions are indicated: a vertical dimension of 50 on the left, a horizontal dimension of 50 on the right, and a vertical dimension of 50 on the right. A section line is shown on the right side, labeled 'A'.

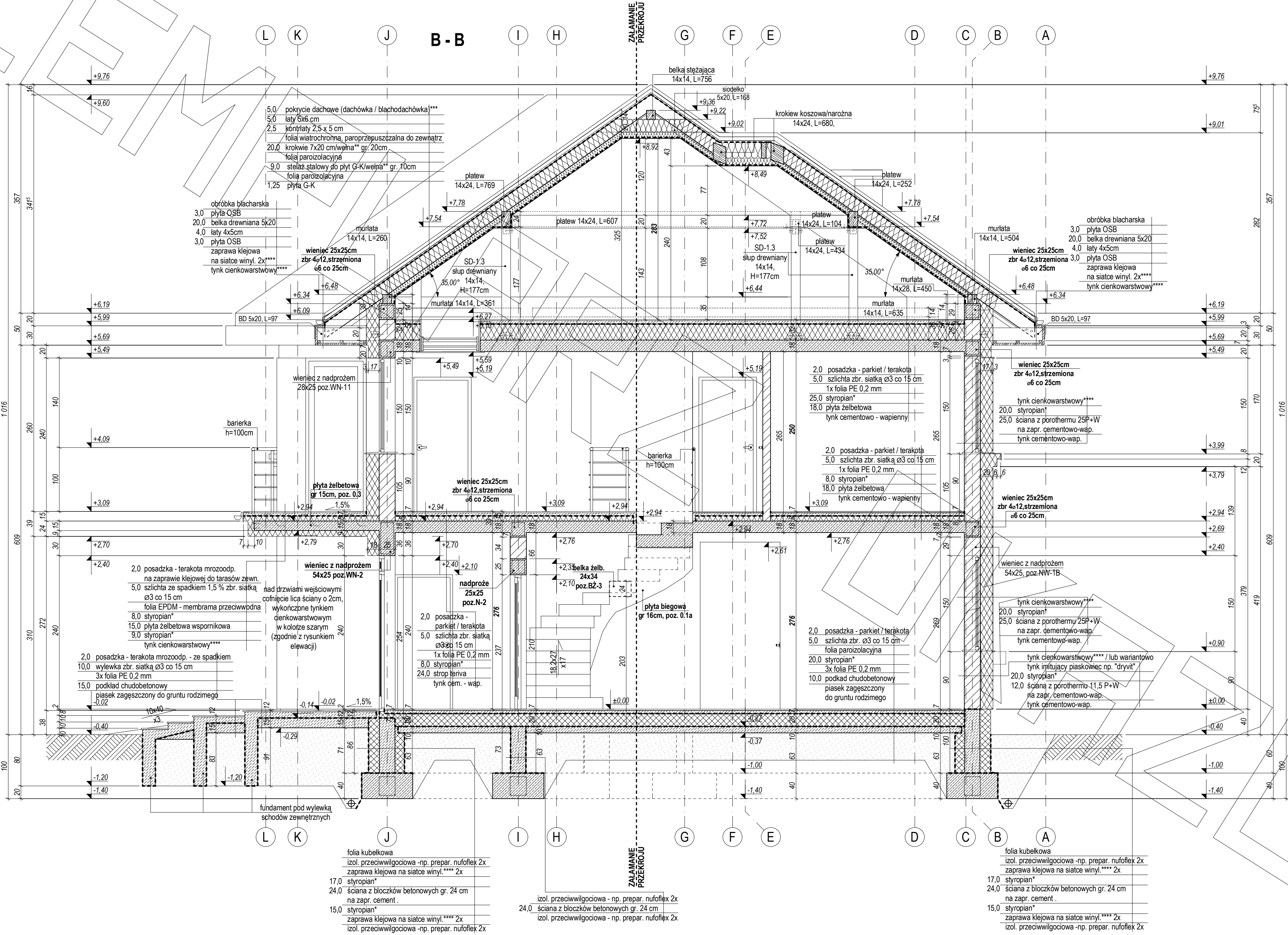


Technical cross-section drawing of a roof structure. The drawing shows a sloped roof with a vertical height of +9.76. The roof assembly consists of several layers: a waterproofing membrane (pokrycie dachowe), a wooden batten (laty), a wooden deck (deski), a vapor barrier (folia parozizolacyjna), a steel plate (stalaz stalowy), and a concrete slab (płyta G-K). The drawing also shows the internal structure of the roof, including the rafters (bełki) and the insulation (wełna mineralna). A large diagonal watermark 'EKG' is visible across the drawing.

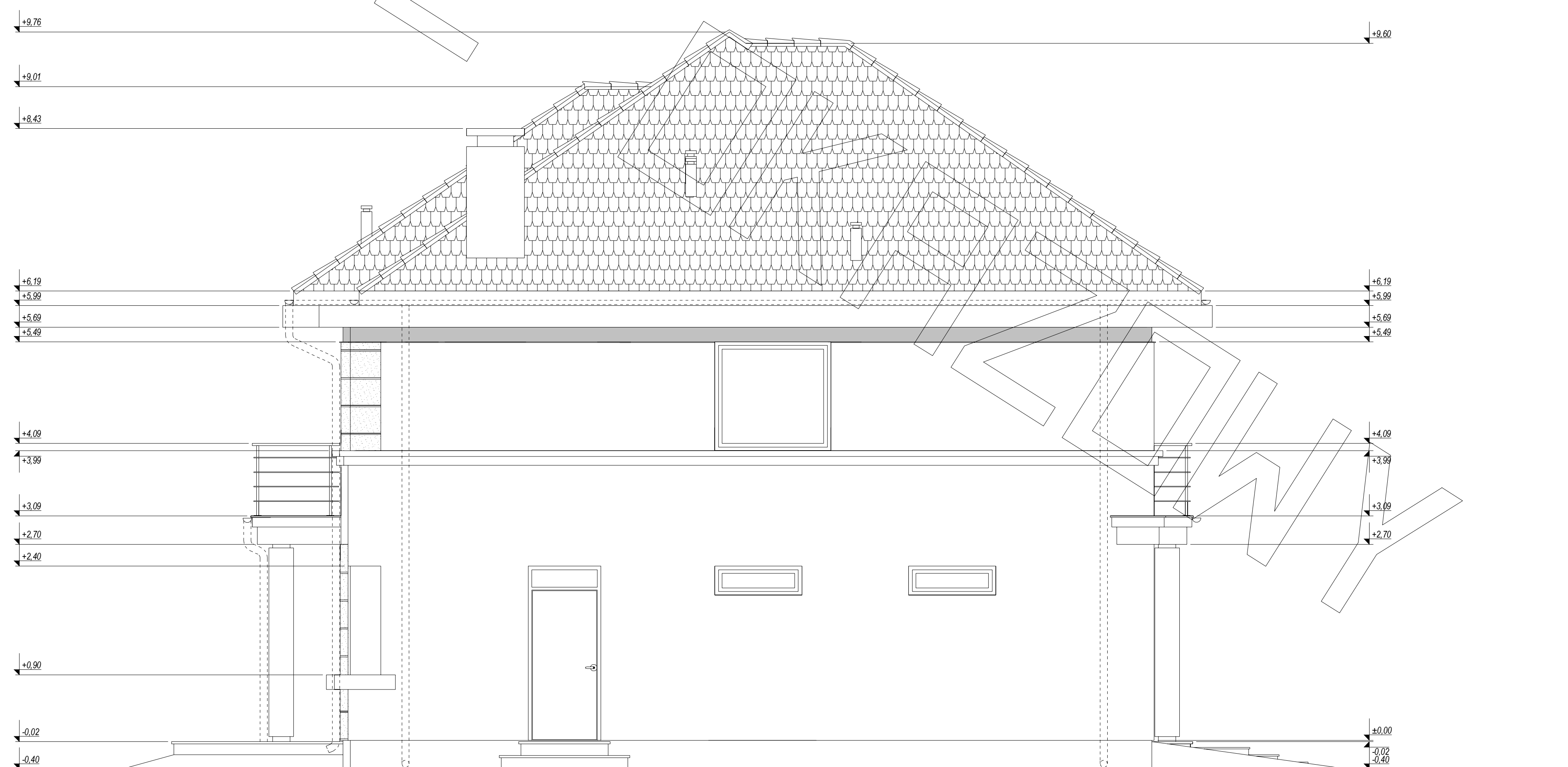
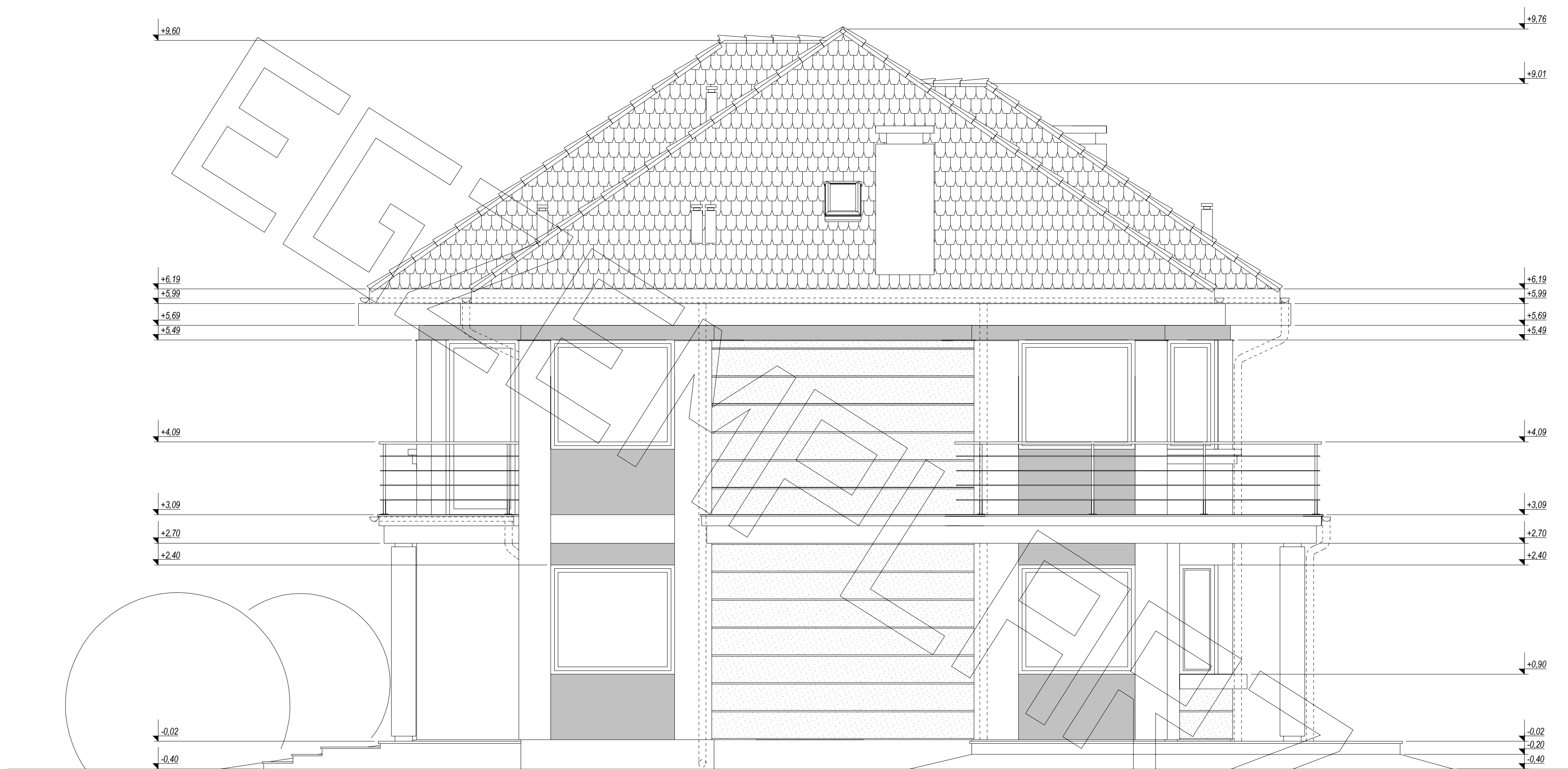
Legend:

- 5.0 pokrycie dachowe (dachówka / blachodachówka)***
- 5.0 laty 5x6 cm
- 2.5 deski 2,5 x 5 cm
- folia wiatrochronna, paroprzepuszczalna do zewnątrz
- 20.0 Ankiwe 7x20 cm wełna** gr. 20cm
- folia parozizolacyjna
- 3.0 obróbka blacharska
- 3.0 płyta OSB
- 20.0 belka drewniana 5x20
- 4.0 laty 4x5cm
- 1.25 stalaz stalowy do płyt G-K wełna** gr. 10cm
- 3.0 folia OSB
- folia parozizolacyjna
- 3.0 zaprawa klejowa
- na siatce winyl. 2x****
- plyta G-K
- tylny cienkowarstwowy***
- nadproże + wieńiec





ELEWACJE



ELEWACJE

