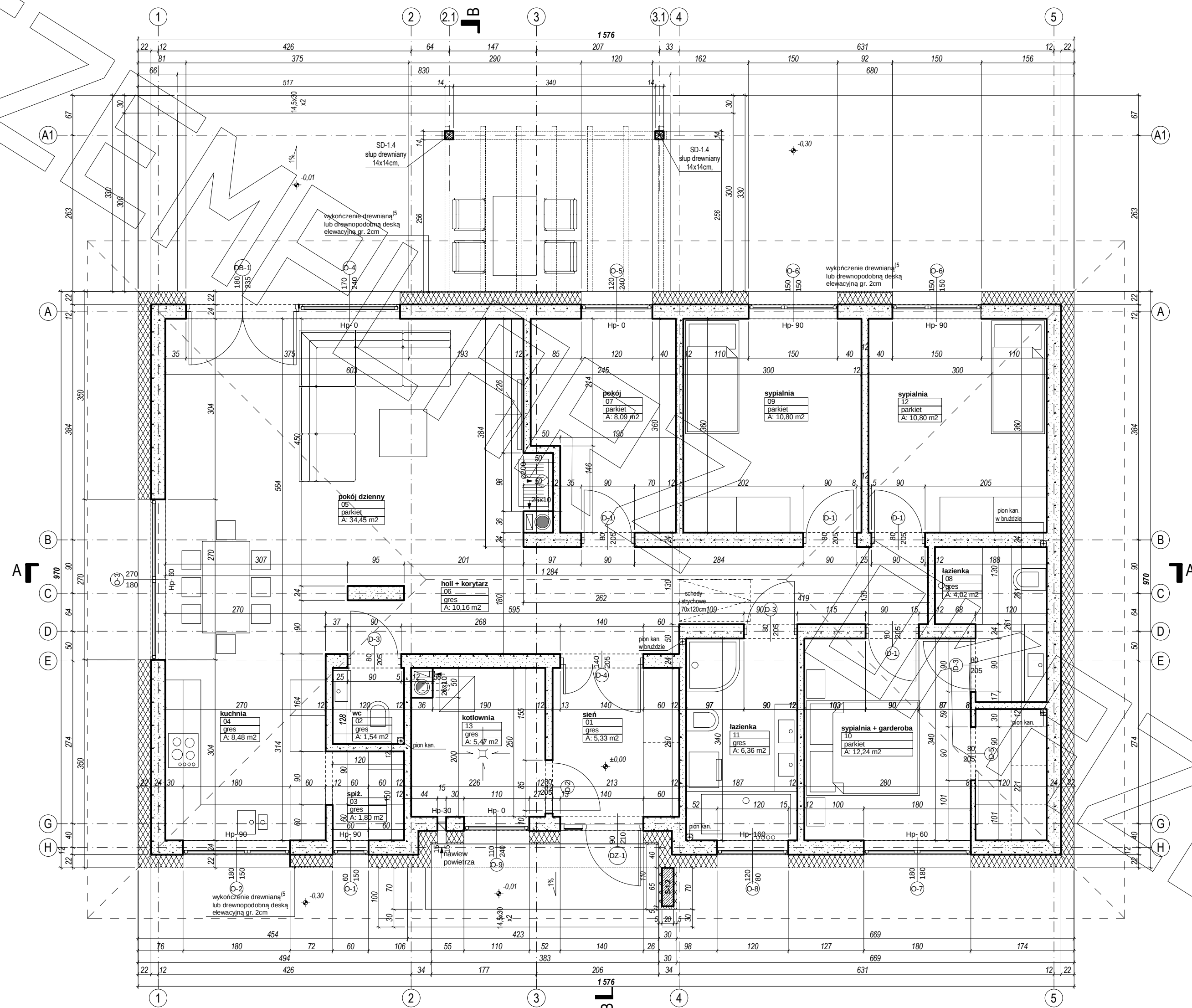
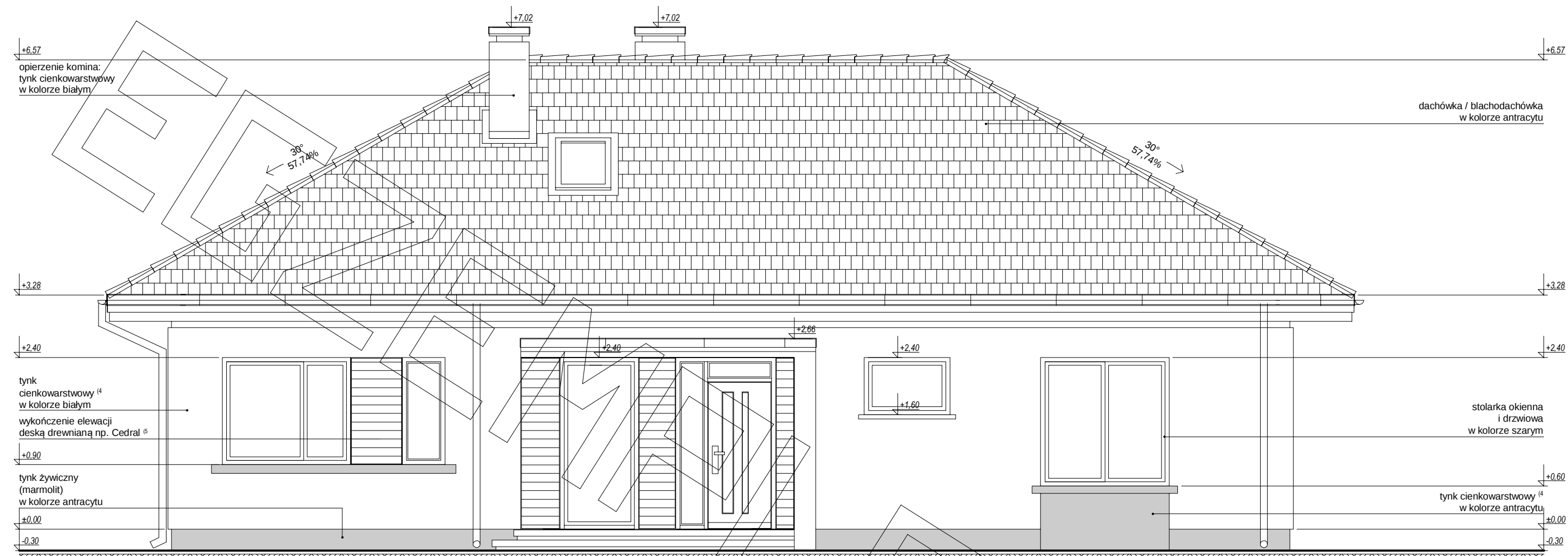




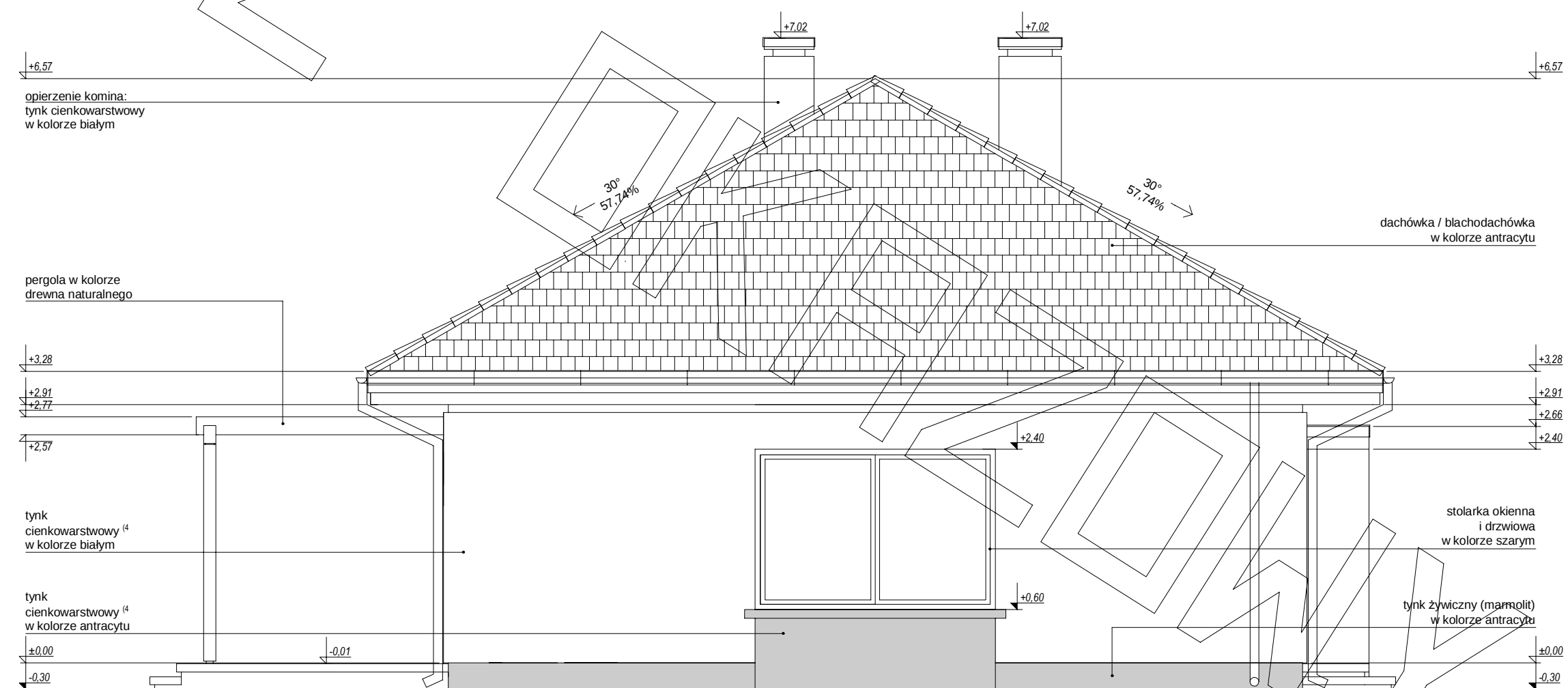
[illegible]

The drawing is a detailed architectural cross-section of a residential building, showing the roof, main floor, and basement. Key features include:

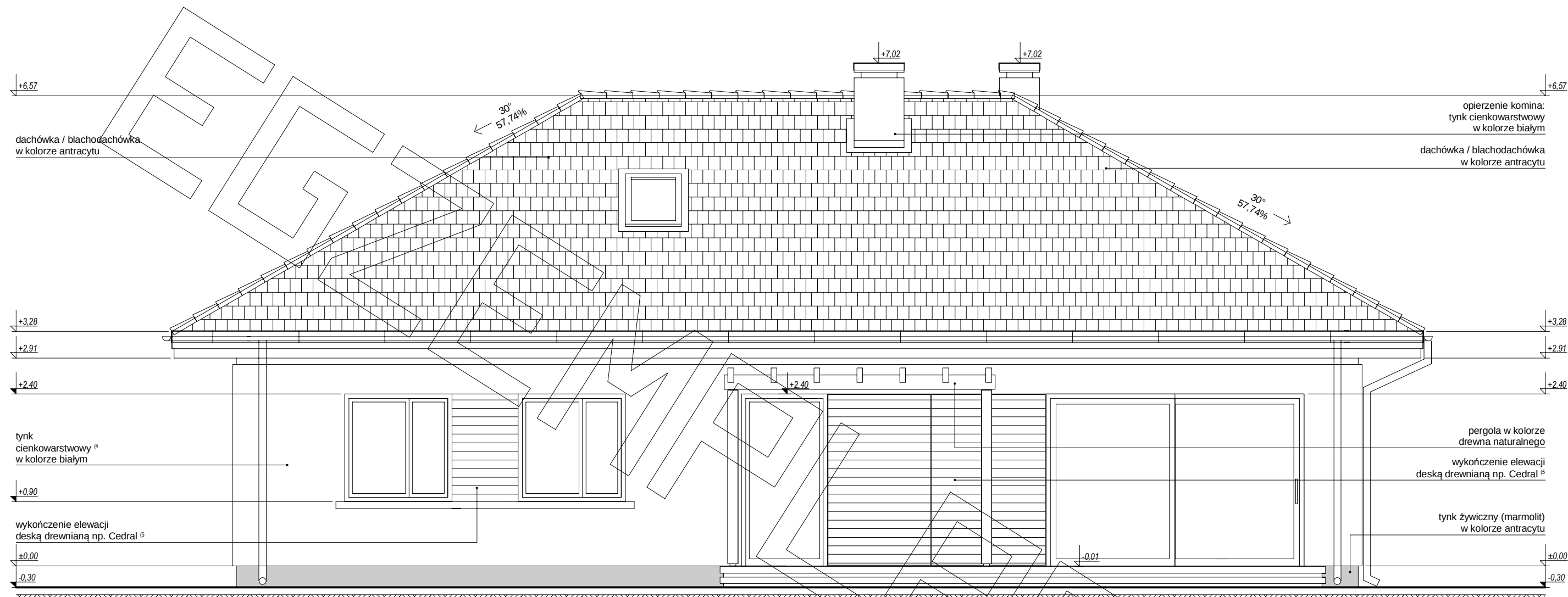
- Roof:** A gabled roof with rafters (SD-1.1) and a central ridge beam (Belka słupiąca). The roof is covered with a waterproofing membrane (folia wiatrochronna) and a final covering (pokrycie dachowe). The roof pitch is 30.00°.
- Main Floor:** The floor is constructed with a concrete slab (podłoga) and a wooden subfloor (deska). The walls are made of concrete blocks (ściana z cegieł betonowych).
- Basement:** The basement walls are made of concrete blocks (ściana z cegieł betonowych). The floor is a concrete slab (podłoga) with a wooden subfloor (deska). The basement is finished with a concrete floor (posadzka) and a wooden subfloor (deska).
- Details:** The drawing includes numerous details such as window frames, door frames, and roof eaves. It also shows the placement of insulation (wełna mineralna) and waterproofing (izolacja przeciwwilgociowa).
- Dimensions:** The drawing includes various dimensions for heights, widths, and depths. For example, the total height of the building is 3.29m, and the width of the main floor is 3.29m.



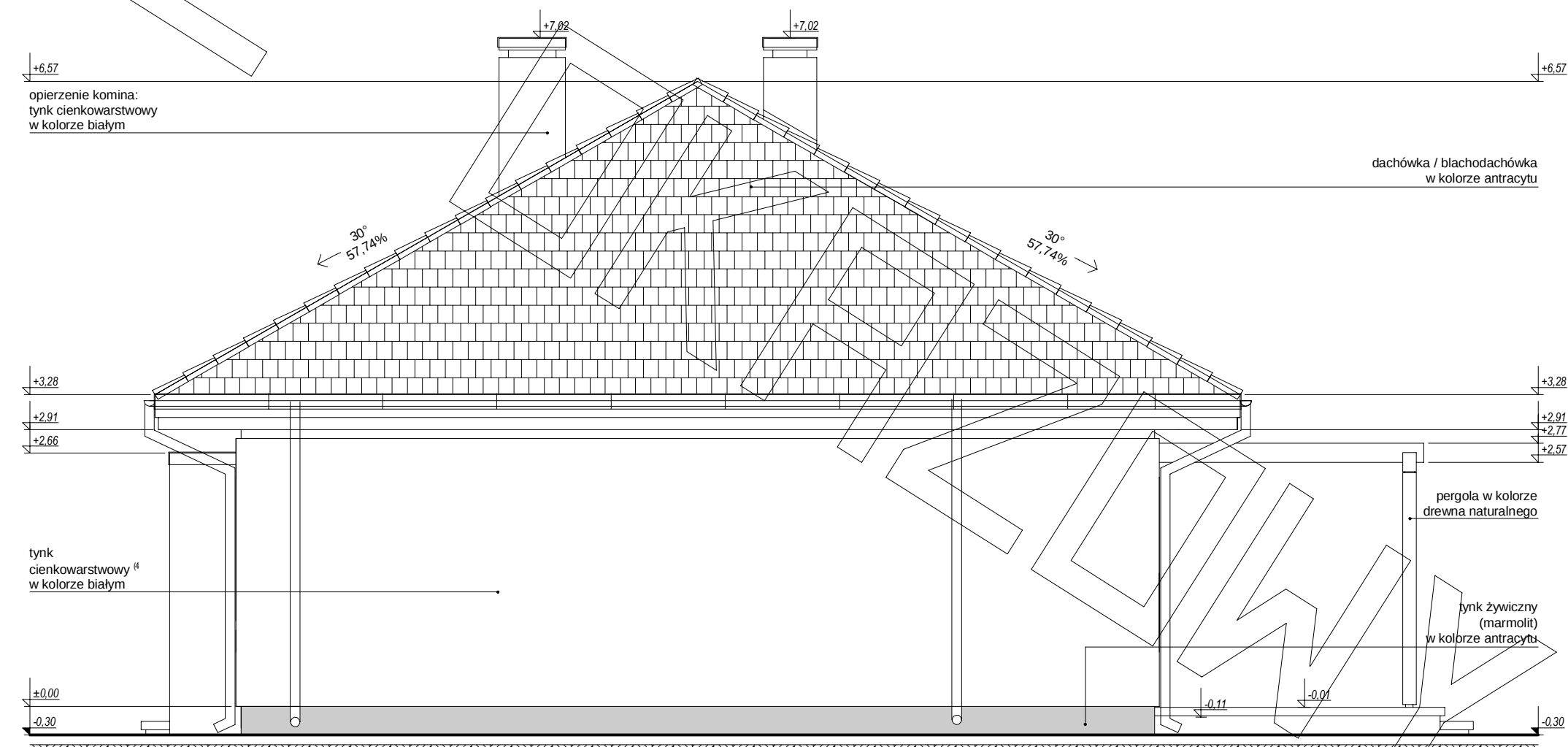
elewacja frontowa :



elewacja boczna :



elewacja ogrodowa :



elewacja boczna :