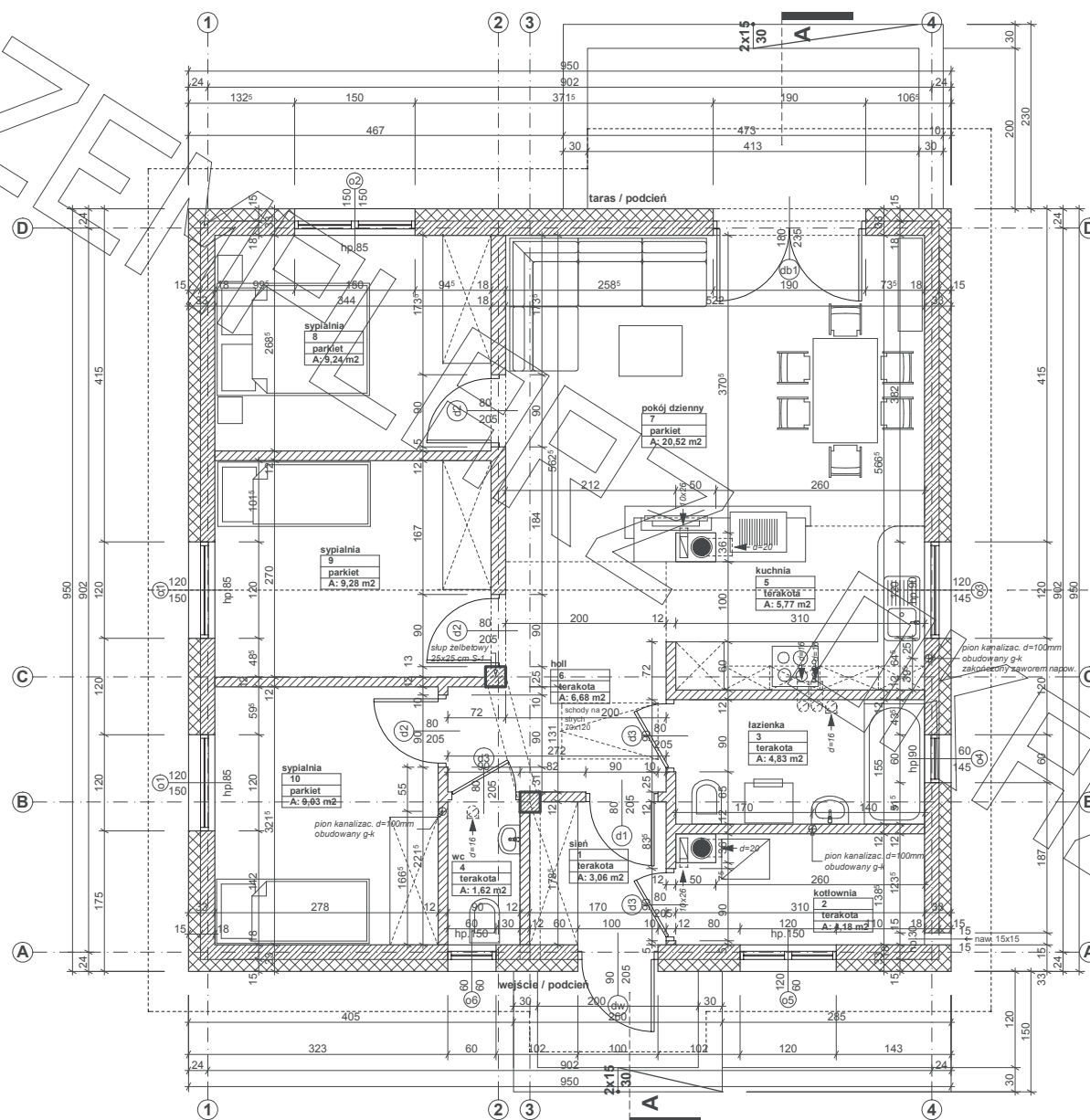




Architectural floor plan of a building with dimensions and area calculations. The plan shows a rectangular layout with various internal divisions and structural elements.

Dimensions:

- Overall Width:** 1050 cm (divided into 50, 24, 362, 39, 1050, 500, 24, 50).
- Overall Height:** 1950 cm (divided into 50, 24, 187, 415, 156, 950, 120, 120).

Internal Dimensions and Features:

- Top Section:** Dimensions include 249, 382, 884, 370, 382, 524, 260, 36, 50, 120, 120.
- Central Section:** Dimensions include 346, 134, 292, 356, 14, 70, 120, 514, 339, 332, 260, 141, 297, 137, 402, 50, 15, 18.
- Bottom Section:** Dimensions include 283, 432, 382, 249, 116, 166, 262, 38, 231, 102, 137, 141, 156, 187, 24, 50, 100.

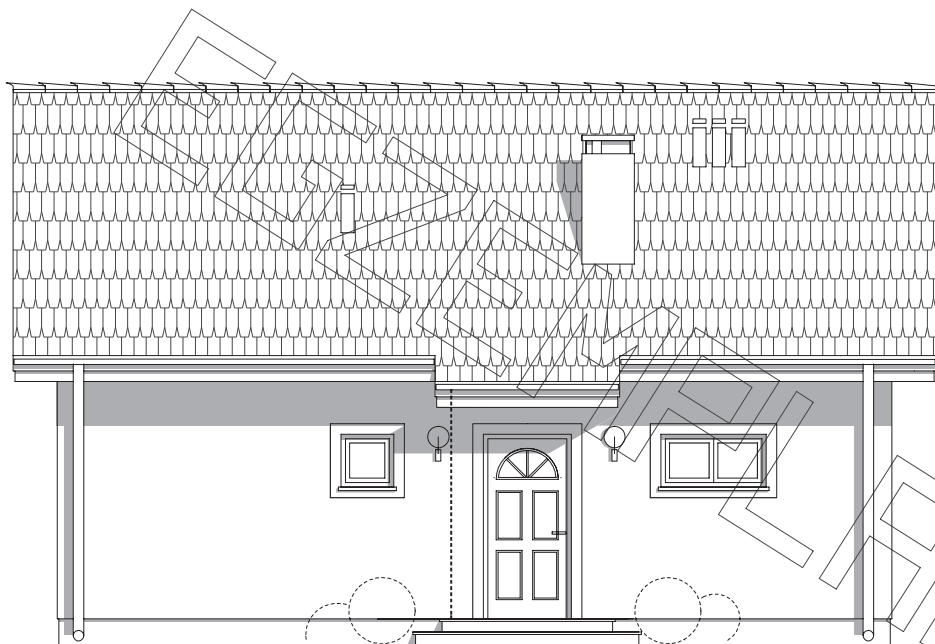
Area Calculations:

- strych (Roof):** A: 34,12 m²
- pow. podłogi (Floor Area):** A: 78,15 m²

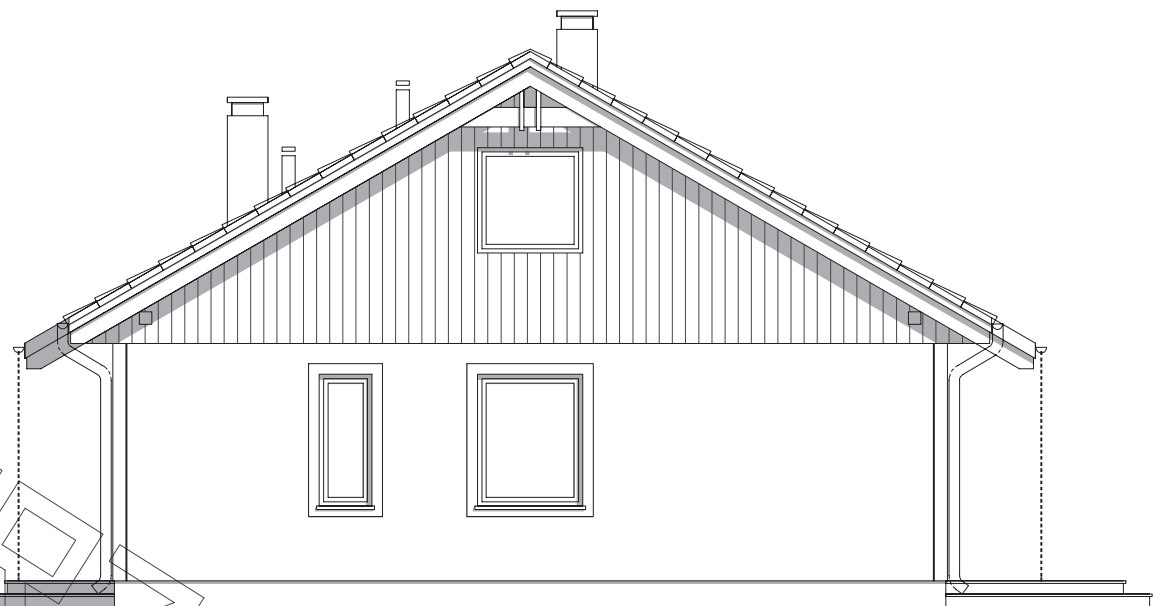
Structural Elements:

- slup drewniany 14x14 cm:** Two wooden columns are indicated.
- h=100 cm, h=180 cm:** Height specifications for different sections.
- h=100 cm:** Height specification for the central section.

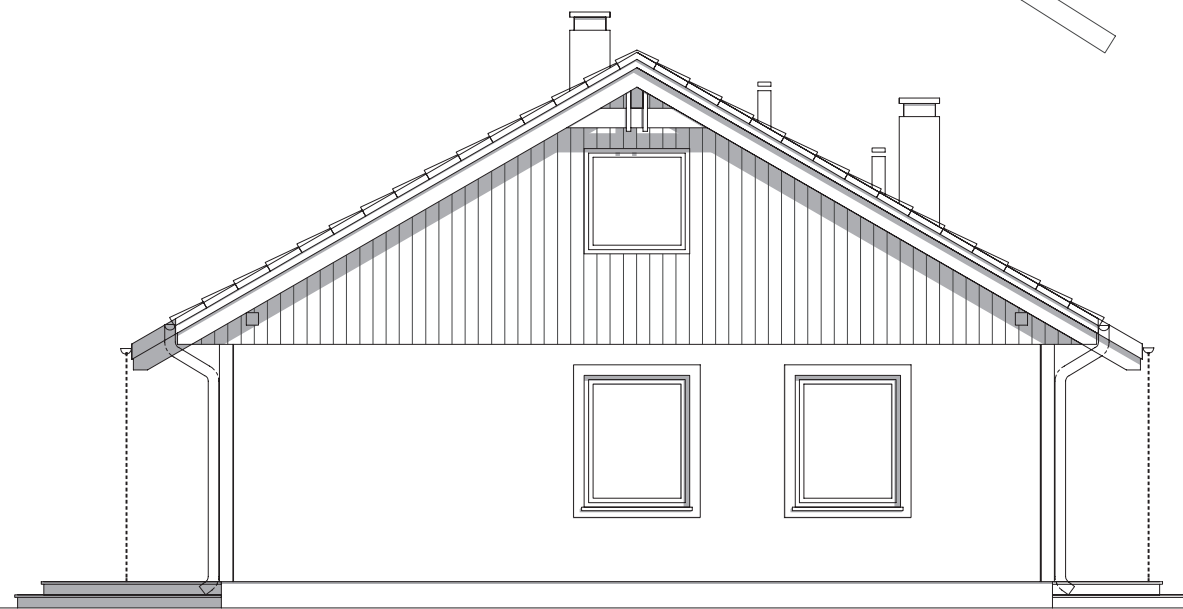
Orientation: A north arrow is located in the top right corner, pointing towards the top right.



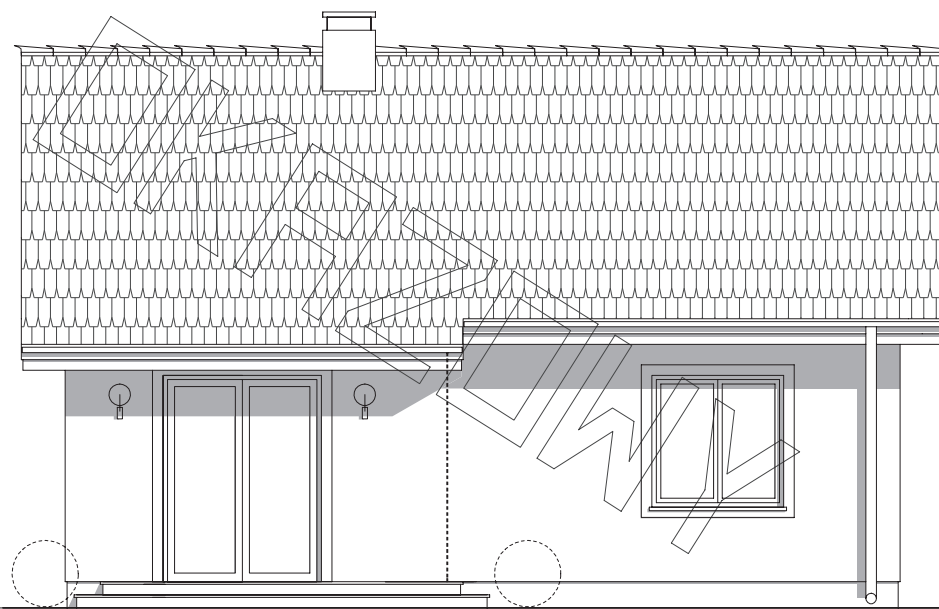
Elewacja frontowa



Elewacja boczna



Elewacja boczna



Elewacja ogrodowa