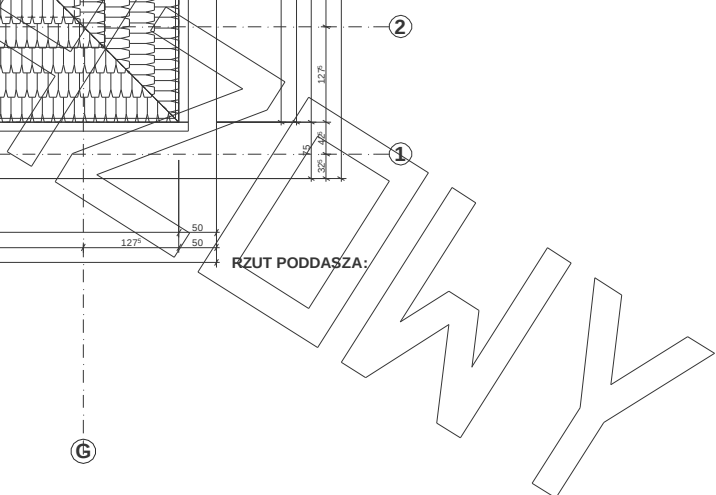


Architectural floor plan of the ground floor (Rzut Parteru) of a residential building. The plan shows a complex layout with multiple rooms, including a large living and dining area (pokój dzienny + jadalnia), a kitchen (kuchnia), a dining room (pokój dzienny + jadalnia), a living room (pokój), a bedroom (pokój), a bathroom (łazienka), a toilet (wc), a terrace (terakota), a balcony (poczekalnia), a staircase (schody), and a parking area (parking). The plan is divided into sections by grid lines A-G and 1-8. Dimensions are provided for various rooms and overall sections. The total area is 208.2 m². The plan is labeled 'RZUT PARTERU:' and includes a north arrow.



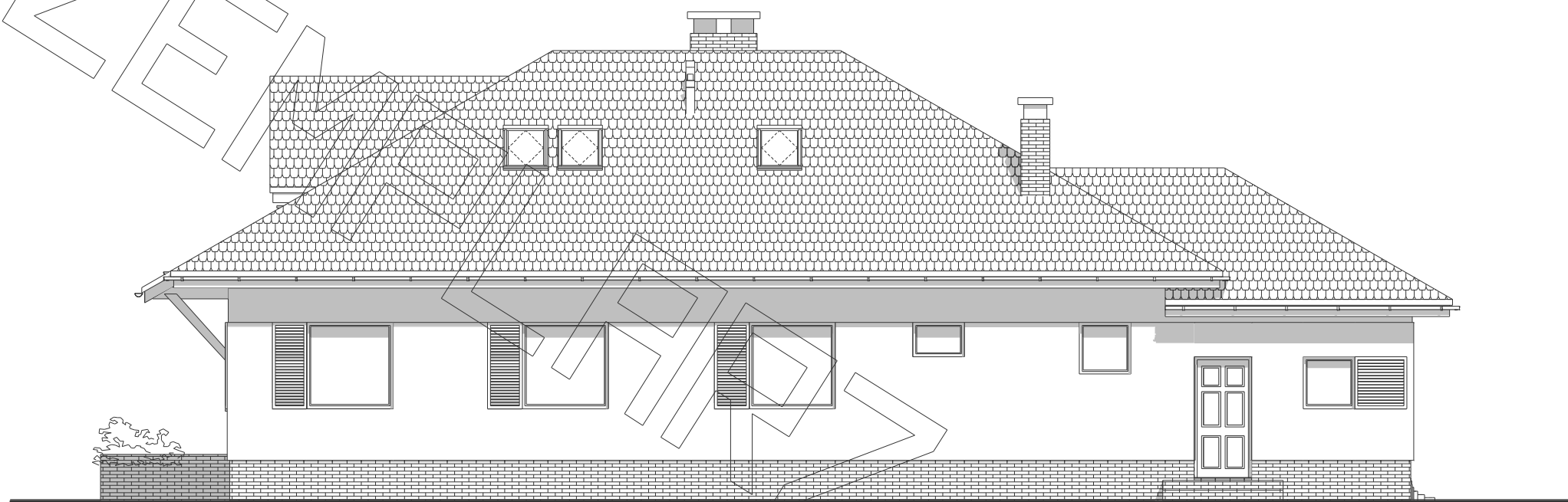
The drawing is a detailed architectural cross-section of a residential building. It shows the internal structure, including the roof, walls, floors, and foundation. The roof is gabled with a 35% pitch (70.02%). The drawing includes various annotations for materials, dimensions, and construction details. Key features include:

- Roof:** Gabled with a 35% pitch (70.02%). Materials include ceramic tiles, waterproofing, and insulation.
- Walls:** Constructed with brick and concrete. The drawing shows the internal structure and the external finish.
- Floors:** The ground floor has a concrete slab with a 150mm thickness. The first floor has a wooden floor with a 200mm thickness.
- Foundation:** The foundation is made of concrete and is 40x55 cm in size.
- Windows and Doors:** The drawing shows the placement of windows and doors, including the door frame and the window frame.
- Stairs:** The drawing shows the staircase structure, including the steps and the handrails.
- Annotations:** The drawing includes numerous annotations for materials, dimensions, and construction details. These include:
 - Roof: 5.0 dachówka ceramiczna / 5.0 latta 2x5 cm / 2.5 kontrasty 2.5x5 cm / 2.0 folia wiatrochronna paroprzepuszczalna / 2.0 22x22 krokwiełka 22 cm / 10.0 konstrukcja dach g-kielna 10 cm / 5.0 konstrukcja dach g-kielna 5 cm / 1.0 folia parozapieszczająca / 1.0 płyta g-k
 - Walls: 2.0 panele drewniane / 0.0 izolacja z piany / 7.0 tynk cementowy / 2.0 tynk ciepły / 2.0 tynk ciepły
 - Floors: 2.0 posadzka tarasu - terakota / 10.0 płyta betonowa tarasu / 10.0 B15 zbr. siatka 66 co 15 / 15.0 podkład chudeobetonowy B7.5 / 15.0 piasek zagęszczony do granicy gruntu rodzimego
 - Foundation: 15.0 folia kubelkowa / 15.0 styropian / 15.0 izol. przeciwwilgociowa - prepar. nufoliflex 2x / 24.0 tynk cementowy - sprysk kl. I / 24.0 tynk cementowy - sprysk kl. I / 24.0 tynk cementowy - sprysk kl. I

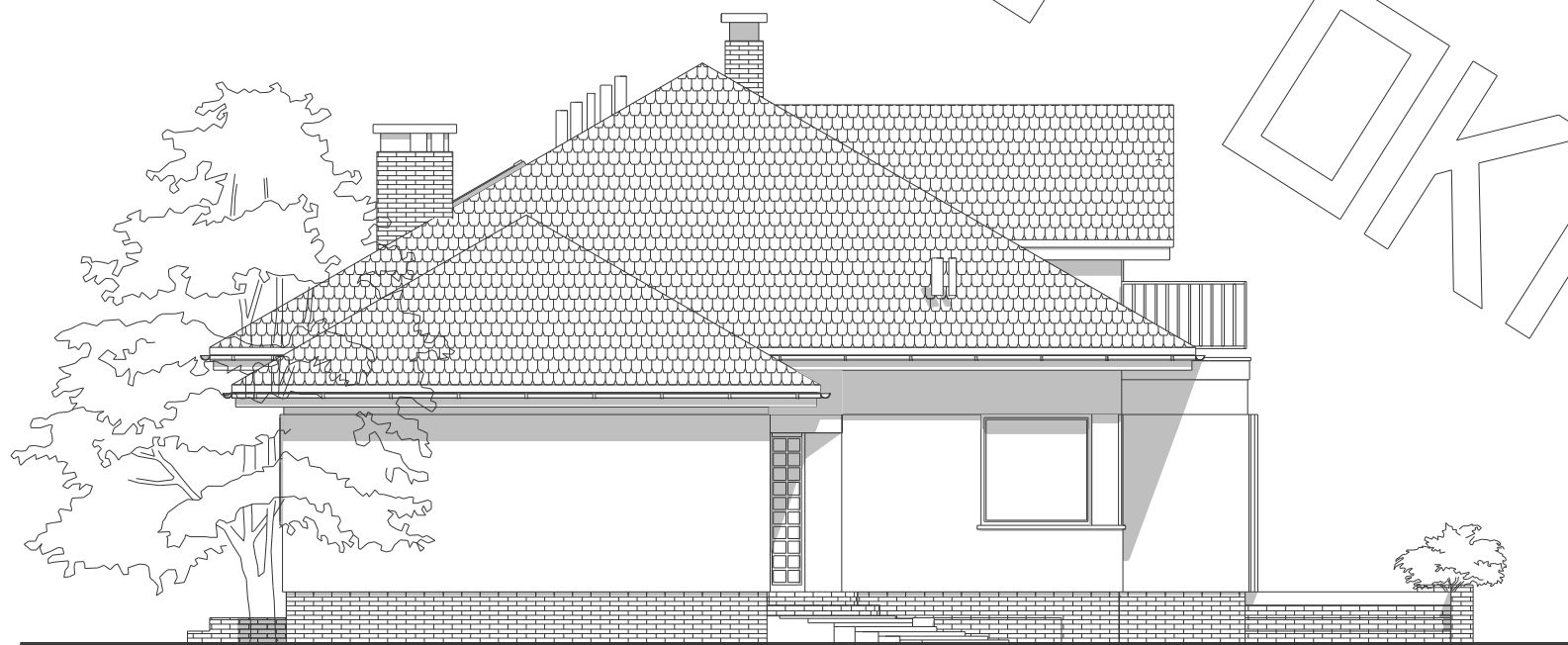
The drawing is a technical drawing and should be used as a reference for construction. It is not a photograph and should not be used for other purposes.

[illegible]





ELEWACJA TYLNA:



ELEWACJA BOCZNA: