

This technical drawing shows a cross-section of a house with a gabled roof. The roof is supported by a central vertical post and two side posts. The roof structure includes rafters (14x16, 18x14, 15x14, 17x17, 18x15) and a central ridge beam (16x16). The roof pitch is indicated by a 1:1.25 ratio. The house has a central living area (17x13) and two side rooms (17x17). The floor is made of concrete (13x15). The foundation is shown with a cross-hatched pattern. Dimensions are given in meters (m) and millimeters (mm). The total height of the house is 3.25 m. The roof height is 2.25 m. The floor height is 0.80 m. The foundation height is 0.20 m. The total width of the house is 1.14 m. The width of the central living area is 1.07 m. The width of the side rooms is 0.75 m. The width of the foundation is 0.20 m. The drawing includes a north arrow pointing towards the top right.

Technical drawing of a roof truss system, showing a cross-section and side elevation.

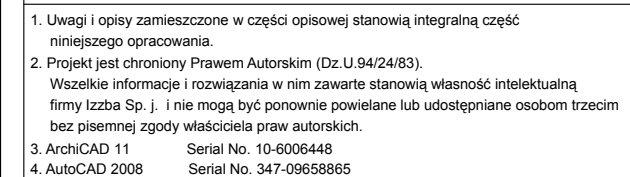
Cross-section details:

- Truss height: 2.64m
- Truss width: 3.00m
- Truss members: 10x17, 10x10, 16x12, 12x7, 16x12, 16x12
- Supports: 16x12

Side elevation details:

- Truss spacing: 2.30m
- Truss pitch: 10%
- Truss members: 16x12, 10x17, 10x10, 16x12, 12x7, 16x12
- Supports: 16x12

A diagram of a vertical assembly consisting of a central white rectangular column. At the top of the column is a blue square labeled 18×14 . Below this square is a blue rectangular section labeled 16×14 . Further down the column is a blue rectangular section labeled 17×17 . At the bottom of the column is a blue square labeled 12×3 . The entire assembly is positioned on a horizontal line, with a vertical line to its left.



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tytuł projektu / project:

Rodzaj projektu / project:
Projekt budowlany

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