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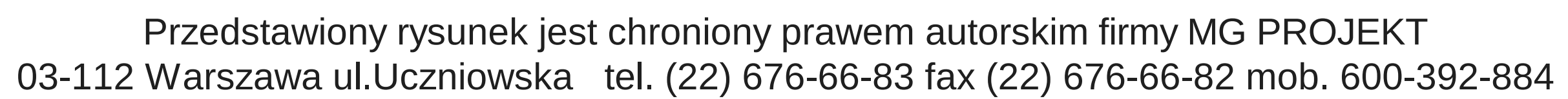
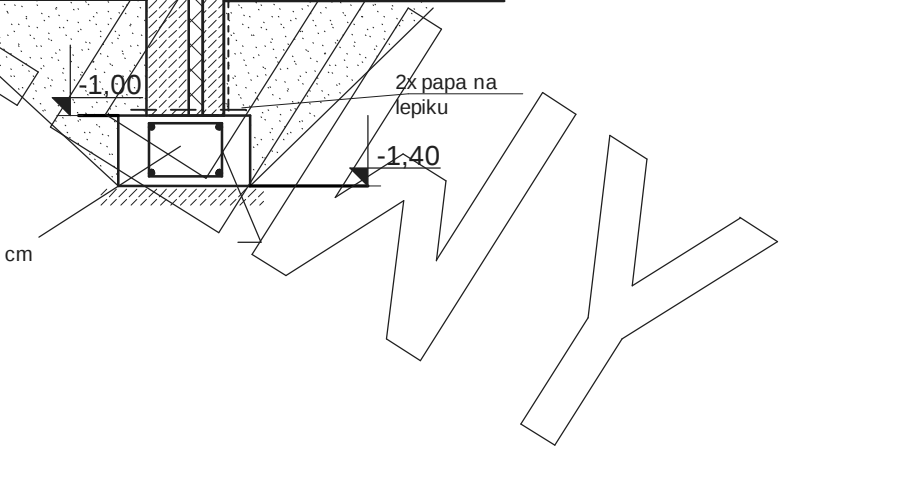


Diagram illustrating the cross-section of a window frame assembly. The drawing shows the frame profile, the glass unit, and the surrounding structure. Key dimensions and components are labeled:

- wieniec 25x24 cm**: Label pointing to the top part of the frame profile.
- wieniec 25x12 cm**: Label pointing to the side part of the frame profile.
- nadproże 25x24**: Label pointing to the top support structure.
- na podproże 25x12 dolno**: Label pointing to the bottom support structure.



The image contains two architectural drawings of a house facade and roof cross-section.

Left Drawing: Facade and Roof Cross-Section

- Roof:** Shows a gabled roof with a pitch of 43°. The roof structure includes wooden rafters (słupki drewniane 14x10) and a roof truss (jętka 7x18). The roof covering consists of ceramic tiles or metal sheets (dachówka ceramiczna / lub blachodachówka / 5,0), rafters (łaty 5x6 cm / 5,0), battens (kontrłaty 2,5x5 cm / 2,5), a windproof and vapor-permeable membrane (folia wiatrochronna paroprzepuszczalna), and rafters (18x7 krokiew / 18,0).
- Facade:** Shows a central door with a height of 273 cm and a width of 14 cm. The door is flanked by two windows, each with a height of 273 cm and a width of 14 cm. The facade is supported by wooden posts (słupki drewniane 14x10) and a wooden beam (belka 7x14). The facade is finished with a thin-layered plaster (tynk cienkowarstwowy na siatce).
- Dimensions:** The overall height of the facade is 595 cm. The width of the facade is 35 cm. The height of the roof is 145 cm. The height of the door is 273 cm. The height of the windows is 273 cm. The height of the roof truss is 14 cm. The height of the roof covering is 18 cm. The height of the roof structure is 18 cm.

Right Drawing: Roof Cross-Section

- Roof:** Shows a cross-section of the roof structure. The roof covering consists of ceramic tiles or metal sheets (dachówka ceramiczna / lub blachodachówka / 5,0), rafters (łaty 5x6 cm / 5,0), battens (kontrłaty 2,5x5 cm / 2,5), a windproof and vapor-permeable membrane (folia wiatrochronna paroprzepuszczalna), and rafters (18x7 krokiew / 18,0).
- Structure:** The roof structure includes wooden rafters (słupki drewniane 14x10) and a roof truss (jętka 7x18). The roof truss is supported by a wooden beam (belka 7x14). The roof truss is finished with a thin-layered plaster (tynk cienkowarstwowy na siatce).
- Dimensions:** The overall height of the roof is 188 cm. The height of the roof truss is 14 cm. The height of the roof covering is 18 cm. The height of the roof structure is 18 cm. The height of the roof truss is 14 cm. The height of the roof covering is 18 cm. The height of the roof structure is 18 cm.



