

Technical drawing of a window frame assembly, showing a cross-section 1-1 and detailed views of components NR1, NR2, NR3, NR4, NR5, and NR6.

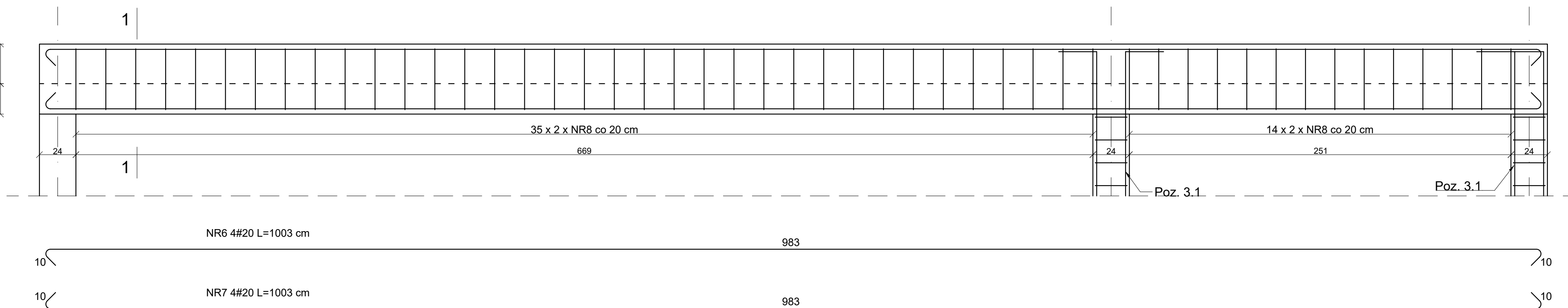
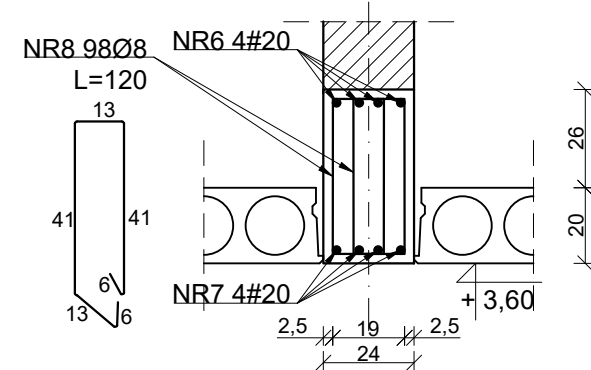
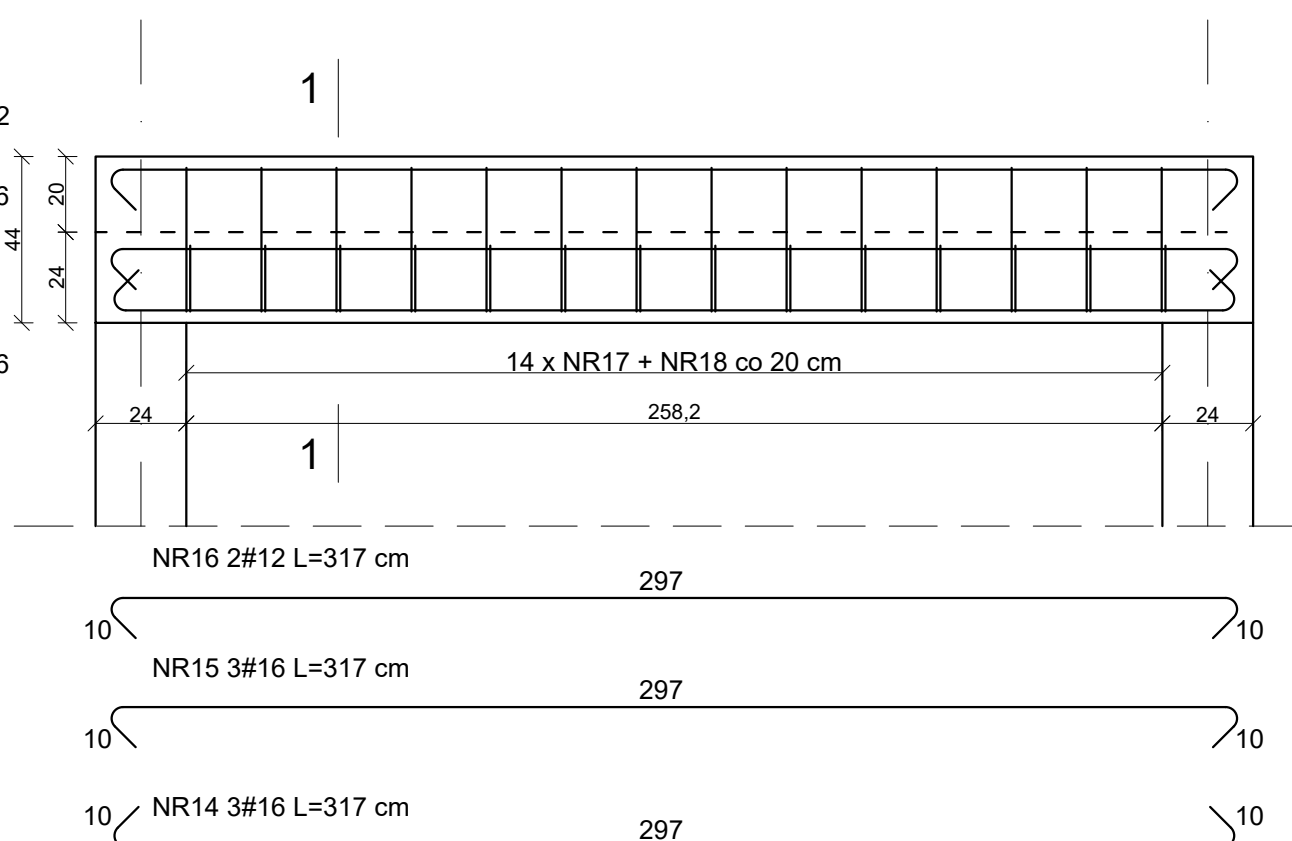
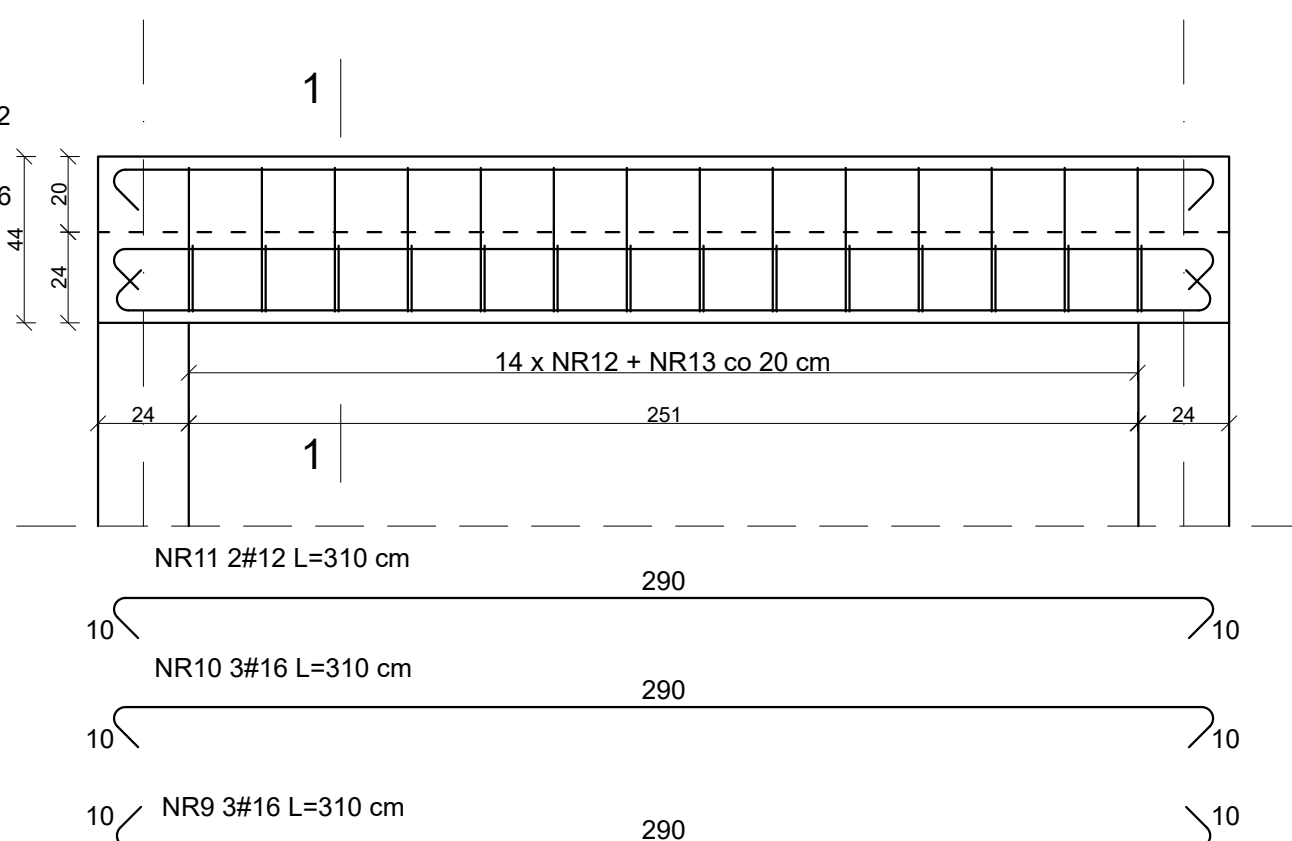
Cross-section 1-1: Shows the assembly of the window frame into the wall. The frame is composed of NR1 (4#20), NR2 (4#20), and NR3 (2#12). The wall thickness is 230 mm. The frame is secured with a 10 mm thick plate and a 10 mm thick seal. The frame is mounted on a 250 mm wide base. The frame is secured with a 10 mm thick plate and a 10 mm thick seal. The frame is mounted on a 250 mm wide base.


Component Details:

- NR1 (4#20):** A vertical reinforcement bar with a diameter of 20 mm. It is shown in a cross-section with a width of 19 mm and a height of 6 mm. The total height is 65 mm. It is secured with a 10 mm thick plate and a 10 mm thick seal. The frame is mounted on a 250 mm wide base.
- NR2 (4#20):** A horizontal reinforcement bar with a diameter of 20 mm. It is shown in a cross-section with a width of 19 mm and a height of 6 mm. The total height is 65 mm. It is secured with a 10 mm thick plate and a 10 mm thick seal. The frame is mounted on a 250 mm wide base.
- NR3 (2#12):** A horizontal reinforcement bar with a diameter of 12 mm. It is shown in a cross-section with a width of 19 mm and a height of 6 mm. The total height is 65 mm. It is secured with a 10 mm thick plate and a 10 mm thick seal. The frame is mounted on a 250 mm wide base.
- NR4 (58Ø8 L=140):** A horizontal reinforcement bar with a diameter of 8 mm and a length of 140 mm. It is shown in a cross-section with a width of 19 mm and a height of 6 mm. The total height is 65 mm. It is secured with a 10 mm thick plate and a 10 mm thick seal. The frame is mounted on a 250 mm wide base.
- NR5 (58Ø8 L=156):** A horizontal reinforcement bar with a diameter of 8 mm and a length of 156 mm. It is shown in a cross-section with a width of 19 mm and a height of 6 mm. The total height is 65 mm. It is secured with a 10 mm thick plate and a 10 mm thick seal. The frame is mounted on a 250 mm wide base.
- NR6 (65x6):** A vertical reinforcement bar with a diameter of 6 mm and a length of 65 mm. It is shown in a cross-section with a width of 19 mm and a height of 6 mm. The total height is 65 mm. It is secured with a 10 mm thick plate and a 10 mm thick seal. The frame is mounted on a 250 mm wide base.

Dimensions and Tolerances:

- Overall width: 230 mm
- Overall height: 65 mm
- Frame width: 19 mm
- Frame height: 6 mm
- Reinforcement bar diameter: 8 mm (NR4, NR5), 6 mm (NR6)
- Reinforcement bar length: 140 mm (NR4), 156 mm (NR5), 65 mm (NR6)
- Reinforcement bar diameter: 20 mm (NR1, NR2), 12 mm (NR3)
- Reinforcement bar length: 140 mm (NR4), 156 mm (NR5), 65 mm (NR6)
- Reinforcement bar diameter: 20 mm (NR1, NR2), 12 mm (NR3)
- Reinforcement bar length: 140 mm (NR4), 156 mm (NR5), 65 mm (NR6)

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<div style="text-align: center;">  <p>MARCINIAK Pracownia Konstrukcji Budowlanych</p> </div>						ADRES Leszczynska 37 64-113 Kąkolewo marciniakpkb.com					
<h2 style="margin: 0;">Przebudowa wraz z rozbudową Szkoły Podstawowej w Dąbczu</h2> <p style="margin: 0;">miejscowość: Dąbczka, gmina: Rydzyna - Obszar Wiejski, <u>nr ewid. działek: 213/2; 213/4; 214; identyfikator: 301304_5.0002</u></p>											
<h3 style="margin: 0;">ELEMENTY ŻELBETOWE – BELKI</h3>											
PROJEKTANT: mgr inż. Tomasz Marciniak upr. bud. nr WKP/0019/PWOK/17 w specjalności konstrykcyjno-budowlanej b/o						PODPIS <div style="text-align: right;">INWESTOR: Gmina Rydzyna, ul. Ryńska 1, 64-130 Rydzyna</div>					
PROJEKTANT SPRAWDZAJĄCY: mgr inż. Łukasz Kurzwaski upr. proj. WKP/0065/POOK/09 w specjalności konstrykcyjno-budowlanej b/o						PODPIS <div style="text-align: right;">NR RYS. K-9</div>					
SKALA 1:20		DATA Kwiecień 2022 r.				NR RYS. K-9		STR.			