

The drawing shows a cross-section of a reinforced concrete slab with a width of 155 cm. The slab is supported by two walls, indicated by hatched areas. The reinforcement consists of 12 bars of type NR 1, with a total length L = 155 cm. The bars are arranged in two rows: 2NR1 in the top row and NR2 in the bottom row. The spacing between the bars is 30 cm, with a 2x8 cm gap between the two rows. The total length of the slab is 155 cm, with a 4x16 cm gap between the two rows.

Technical drawing of a square table top and its detail. The main drawing shows a square top with dimensions 24 (width) and 25 (height). It features a central square inset labeled 'NR2' and four corner fasteners labeled '2NR1'. A detail view shows a trapezoidal shape with dimensions 21, 5, 5, 21, 21, and 21, and a label 'NR2 ø6 A-O L=94cm'.

Technical drawing of a reinforced concrete beam cross-section and elevation.

**Cross-section:** The beam is rectangular with a central web and two side webs. The top reinforcement consists of 2NR5 bars, and the bottom reinforcement consists of 3NR5 bars. The beam is supported by two concrete pillars.

**Elevation:** The beam's total length is 235 cm. The central span is 180 cm, and the two side spans are 30 cm each. The beam is divided into 16 segments by 15 vertical bars. The reinforcement is labeled NR5 #12 A-IIIN L=235cm.

Technical drawing of a square plate. The plate has a side length of 25. The drawing shows a square with a smaller square inside it, representing a hole. The hole has a side length of 2NR5. The distance from the outer edge of the plate to the inner edge of the hole is 3NR5. The label NR2 points to the inner edge of the hole.

Technical drawing of a reinforced concrete beam cross-section and longitudinal view.

**Cross-section:** Shows a rectangular beam with top reinforcement labeled  $2NR3$  and bottom reinforcement labeled  $2NR3$  and  $NR2$ . The beam is supported by two columns, with dimensions 30 and 140 indicated for the spans.

**Longitudinal view:** Shows the beam with a total length of 195 cm, divided into segments of 6, 3x8, 3x8, 6x14,7cm, 3x8, 3x8, and 6. The beam is supported by two columns, with dimensions 30 and 140 indicated for the spans.

Reinforcement:  $NR3 \#12 A-III L=195cm$

Technical drawing of a square plate. The overall width is labeled 24 and the overall height is labeled 25. The plate has four corner fasteners, each labeled NR2. The distance from the center of each fastener to the nearest edge is labeled 2NR3.

Technical drawing of a reinforced concrete beam cross-section and longitudinal section.

**Cross-section (top):** Shows a rectangular beam with top reinforcement (2NR6) and bottom reinforcement (4NR6). The beam is supported by two columns.

**Longitudinal section (bottom):** Shows the beam's length (L=275cm) with reinforcement details at the ends (3x8cm, 5x8cm) and the main span (9x15,1cm). The beam is supported by two columns.

Reinforcement details:

- Top reinforcement: 2NR6
- Bottom reinforcement: 4NR6
- End reinforcement: 3x8cm, 5x8cm
- Main span reinforcement: 9x15,1cm

Dimensions:

- Beam length: L=275cm
- End reinforcement length: 30cm
- Main span length: 220cm

Material: NR6 #12 A-IIIIN

Technical drawing of a square plate. The overall dimensions are 25 units by 24 units. The plate features a central square hole. The top edge is labeled 2NR6, the bottom edge is labeled 4NR6, and the right edge is labeled NR3. The central hole is labeled NR3.

Technical drawing of a reinforced concrete beam cross-section and elevation.

**Cross-section (Top):** Shows a rectangular beam with a central core of 17x15.4 cm. The beam is reinforced with 2NR4 bars at the top and 3NR4 bars at the bottom. The central core is labeled "C".

**Elevation (Bottom):** Shows the beam's length of 215 cm. The beam is supported by two 30 cm wide supports. The distance between the supports is 160 cm. The beam is divided into segments of 30 cm, 160 cm, and 30 cm. The reinforcement is labeled NR4 #12 A-IIIIN L=215cm.

Technical drawing of a square plate. The overall dimensions are 25 units by 24 units. The plate has a central square hole with a side length of 2NR4. The distance from the outer edge to the inner hole is NR2. The plate is labeled with 2NR4, NR2, and 3NR4.

Technical drawing of a square plate with dimensions 30x25 and a 4#12 reinforcement bar. The plate is labeled NR7.

Technical drawing of a square plate with dimensions 25x24 and 4#12 reinforcement. The drawing shows a square plate with a width of 25 and a height of 24. The reinforcement is labeled 4#12. The plate is shown in a perspective view, with a cross-section labeled NR2.

21 5 5 16 16 21

NR8 ø6 A-O L=84cm

21 5  
5 26  
26  
21  
NR7 ø6 A-O L=104cm

WDI OBSŁUGA INWESTYCJI SPÓŁKA Z O.O. Z SIEDZIBĄ W OSTROŁĘCE ul. Prosta 7, 07-410 Ostrołęka	Branża		Konstrukcja		NR. RYS.  4
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