

Technical drawing of a reinforced concrete column cross-section. The column is 24 cm wide and 90 cm high. It features 4Nr9 longitudinal bars, 1Nr11 top bars, and 3Nr11 bottom bars. The column is surrounded by a 10 cm thick wall. The drawing includes dimensions for the column, wall, and reinforcement bars, as well as a scale of 1:30.

Technical drawing of a reinforced concrete column cross-section. The column has a diameter of 2100 mm. It features a central core with a diameter of 128 mm, surrounded by a 128 mm thick concrete ring. The core is reinforced with 4Nr6 bars. The ring is reinforced with 2Nr6 bars. The column is also reinforced with 2x2 Nr4 bars at the base and 2x2 Nr6 bars at the top. The column is shown with a height of 103 mm. The drawing includes dimensions for the reinforcement bars, such as 2x72 Nr3, 2x126 Nr2, and 2x189 Nr7. The column is labeled with 'B500B - L = 2100' and 'B500B - L = 128'.

Technical drawing of a reinforced concrete column cross-section. The column is 500 mm wide and 900 mm high. It features a central core of 300 mm diameter (N2cø300mm) and 4Nc1 reinforcement bars. The outer section is 2x19 Nr9 reinforcement bars (2x1 B500B - L=1000). The inner section is 2x37 Nr8 reinforcement bars (2x3 B500B - L=70). The column is shown with a base and a top section. Dimensions include 35.5, 14.5, 30, 90, 1.30, 1.60, 150, 40, 150, and 120. A level marker indicates -0.18.

Technical drawing of a reinforced concrete slab with a central column and two side columns. The drawing shows a cross-section with dimensions and reinforcement details.

Dimensions:

- Column diameter: 150
- Slab width: 150
- Slab thickness: 150
- Reinforcement spacing: 150

Reinforcement Details:

- Top bars: Nr15, 2 szt. w rozstawie co ~2,0m
- Bottom bars: Nr12, Nr13, Nr14
- Reinforcement diameters: $\phi 12$, $\phi 8$
- Reinforcement lengths: B500B - L = 150, B500B - L = 130, B500B - L = 980

Concrete Base: chudy beton C8/10(B10)

Beton: C25/30(B30), kl. eksp. XC2, W8
 – ściany, ławy i płyty fundamentowe
 Chudy beton: C8/10(B10)
 Stal zbrojeniowa: B500B
 Otulina: ław i płyt fundamentowych 5 cm
 Otulina: ścian fundamentowych 2,5 cm
 – wymiary strzemiem podano
 po zewnętrznych obrysie preta

[illegible]

Technical drawing of a rectangular box. The overall width is 180 and the overall height is 18. The box is divided into four equal sections, each with a width of 30. The material is specified as Nr2 co. 30cm.

–WSTĘLKE PRAWA ZASTRZEŻONE: Kopolowanie lub rozpowszechnianie całości lub fragmentu niniejszej dokumentacji bez pisemnego zezwolenia autora jest PRAWIE ZABRONIONE – GstarCad - licencja: 4501-E707-0000-0100-8380-29AB-DC7F-0401

PROJEKTOWANIE - NADZÓR - ODRZĄDZĄD S.C. ŚLAWOMIR FOSKA, MONIKA FOSKA UL. PIŁSUDSKIEGO 11, 39-550 JAWORZNO TEL. 60 1793568, 605906210 www.projektandp.pl - biuro@projektandp.pl		
obiekt:	ZESPÓŁ BUDYNKÓW MIESZKALNYCH JEDNORÓDZINNYCH DWULOKALOWYCH W ZABUDOWIE BLIZNACZEJ	
adres inwestycji:	Leśna, dz. nr 817/9, nr 12/172 obręb 0001 Leśna jednostka ewidencyjna 021003, 4 Leśna-miasto	
projektant:	mgr inż. Ślawomir Foska uprawniona do projektowania lub organizowania w specjalności konstrukcyjno-budowlanej nr 87/005/04	
branża:	konstrukcja	
studium:		skala:
temat projektu:		1:20
ŁAWY FUNDAMENTOWE, MONOL. ŚCIANY FUNDAM.		
data:	12.10.2025	nr rysunku:
		K1.2