

Technical drawing of a reinforced concrete wall section. The wall has a total thickness of 40 cm, with a central core of 24 cm. The core is reinforced with 4 Ø12 bars. The wall is 28 cm high. The reinforcement is shown as a square grid with 10 cm spacing. The wall is labeled '01' and has a height of '2.95'.

Technical drawing of a cross-section of a reinforced concrete slab with a central column. The drawing shows two spans of 60 cm and 90 cm, with a central column of 40 cm diameter. Reinforcement includes top bars (Ø6) and bottom bars (Ø12). The slab is filled with gas concrete (wypłnienie gazobetonem). Dimensions include total width of 24 cm, effective depth of 18 cm, and column diameter of 40 cm. A level marker +2.99 is shown on the right.

Technical drawing of a reinforced concrete beam-column joint. The drawing shows a cross-section of the joint with dimensions in cm. The column width is 24 cm, and the beam width is 18 cm. The joint depth is 28 cm. The reinforcement consists of 4 Ø12 bars. The drawing includes a section line '01' and a level marker '+ 2,99'.

Architectural cross-section drawing of a wall and floor assembly. The wall is 68 cm thick, with a 24 cm thick outer leaf and a 44 cm thick inner leaf. The floor is 54 cm thick, with a 18 cm thick concrete slab and a 36 cm thick insulation layer. The insulation is labeled "wypełnienie gazobetonem" and "Ø6 co 15 cm l = 55 cm". The floor slab is reinforced with 4 Ø12 bars. The wall is reinforced with 01 bars. The drawing shows a window opening in the wall. The floor level is marked as +2,99 and the wall base level as +2,45. The wall base is labeled B3. The drawing includes dimensions for the wall, floor, and insulation, as well as reinforcement details.

Technical drawing of a reinforced concrete slab (B4) showing dimensions and reinforcement details.

**Dimensions:**

- Overall width: 66
- Overall height: 74
- Section dimensions (from left to right): 28, 24, 4, 18, 74
- Section dimensions (from top to bottom): 18, 16, 24, 18

**Reinforcement Details:**

- 4 Ø12 bars (top reinforcement)
- B4 (slab label)
- 2.25 (concrete cover)
- 2.99 (concrete cover)

Technical drawing showing a cross-section of a concrete wall with a horizontal reinforcement bar. The wall has a total width of 40 cm and a height of 28 cm. The reinforcement bar is 10 cm from the top and bottom edges and 40 cm from the left and right edges. The bar is labeled "zbrojenie rozdzielcze 2 Ø6". The wall is labeled "wypełnienie gazobetonem". The reinforcement bar is labeled "Ø10 co 10 cm l = 80 cm". The wall is labeled "01". The reinforcement bar is labeled "4 Ø12". The wall is labeled "2,99".

The technical drawing consists of two views of a structural component.

**Left View (Side Elevation):**

- The main body is a square with overall dimensions of 28 units by 24 units.
- The base has a total width of 60 units.
- Reinforcement includes 4 Ø12 bars at the corners and a 2x10 grid pattern in the base.
- A dimension of 30 units is shown from the left edge to the center of the base, and 10 units from the center to the right edge.
- A small square section is labeled "02".

**Right View (Top-Down Plan View):**

- The main body is a square with overall dimensions of 26 units by 26 units.
- In the center is a circular feature with a diameter of Ø 2,99.
- A dimension of 20 units is shown from the top edge to the center of the circle.
- The label "01 / Ø 6 / co 20" is present above the view, and "l=96" is below it.

Technical drawing of a reinforced concrete slab (B1) and beam (01) showing dimensions and reinforcement details.

**Dimensions:**

- Overall width: 68
- Overall height: 54
- Beam height: 24
- Slab thickness: 18
- Horizontal dimensions: 10, 16, 24, 18, 58
- Vertical dimensions: 28, 24, 18, 54

**Reinforcement Details:**

- Beam reinforcement: 4  $\phi 12$
- Slab reinforcement:  $\phi 8$  (top and bottom)
- Beam label: 01
- Slab label: B1

**Leveling:**

- Beam top level:  $\nabla + 2,99$
- Slab bottom level:  $\nabla + 2,45$

**Notes:**

- istnieje (exists)
- zew. (external)

Technical drawing of a reinforced concrete slab cross-section. The drawing shows a slab with a width of 101 cm and a total thickness of 28 cm. The top reinforcement consists of 4 bars of diameter 12 mm (4 Ø12) with a spacing of 60 mm. The bottom reinforcement consists of 1 bar of diameter 6 mm (1 Ø6) with a spacing of 25 mm. The slab is supported by a wall on the left and a column on the right. The wall has a thickness of 10 cm and a height of 24 cm. The column has a diameter of 10 cm and a height of 28 cm. The slab is filled with gas concrete (wypełnienie gazobetonem). The drawing also shows the distribution of reinforcement bars (zbrojenie rozdzielcze) and the spacing of the reinforcement bars (l = 50 cm). The drawing is labeled with dimensions and reinforcement details.

oznaczenie Ø – KL. A-III

ROZBUDOWA BUDYNKU PRZYCHODNI SPECJALISTYCZNYCH		Szydłowiec, ul. Wschodnia 23	
1 : 20	SZCZEGÓŁY KONSTRUKCYJNE STROPU NAD PARTEREM	Arkusz	K.3.2
Projektant	M.K. Siemiot /upr. nr 346-Km-73/	spec. arch.	VI/08
Sprawdzający	R.P. Piotrowski /upr. nr GP-167/92/	spec. konstr.-bud.	VI/08
Wykonat	T. Bednarczyk		VI/08