

300, 400, 300

PREFABRIKOVANÝ
ŽELEZOBETONOVÝ
STĚP

PREFABRIKOVANÝ
KALICH

PKP2

MP3

MONOLITICKÁ
ŽELEZOBETONOVÁ
PĚTKA

1500

950

900

h₁ -0,250

h₁ -0,950

h₁ -1,200

h₁ -2,100

Technical drawing of a cross-section of a concrete slab and foundation. The drawing shows a concrete slab (ŽELEZOBETONOVÁ PĚTKA) with a width of 2800 mm and a height of 900 mm. The slab is supported by a foundation (EXISTUJÍCÍ ZÁKLADOVÁ PĚTKA). The drawing includes elevation markers: -0,250, -0,950, -1,200, and -2,100. The distance from the center of the slab to the center of the foundation is 660 mm. The drawing also shows a PKP2 (PKP2) and a MP3 (MP3) point.

Technical drawing of a door assembly. The drawing shows a door with a window and a handle. The overall height is 2800. The door is 1500 wide. The window is 1500 wide and 660 high. The handle is 660 high. The door is 400 from the left and right edges. The drawing includes a table with the following data:

-1,200
-2,100

Technical drawing showing the front elevation of a building facade. The drawing includes dimensions and callouts:

- Overall Width:** 1500 mm.
- Overall Height:** 2800 mm.
- Top Window:** 3x10 ϕ 16 $\pm$ 150 mm.
- Middle Window:** 4 ϕ 12 $\pm$ 150 mm.
- Base Section:** Divided into three parts: 400 mm, 1500 mm, and 400 mm.
- Callouts:**
 - 5: Points to the base section.
 - 6: Points to the top edge.
 - 7: Points to the middle window.
 - 8: Points to the bottom right corner.
 - 9: Points to the base section.
 - 10: Points to the top window.

Technical drawing of a concrete slab (KRYTÍ) with dimensions and annotations:

- Top View:** Shows a rectangular slab with overall dimensions of 1500 mm by 1400 mm. The slab is supported by a central column. The column has a diameter of $10\phi 16$ and a height of 1500 mm. The slab thickness is 50 mm.
- Side View (Section 5-5):** Shows the cross-section of the slab. The total height of the slab is 950 mm. The slab is supported by a central column. The column has a diameter of $10\phi 16$ and a height of 1500 mm. The slab thickness is 50 mm.
- Annotations:**
 - 7** $10\phi 16 \text{ á } 150 \text{ mm}$: Reinforcement bars in the column.
 - 8** $4\phi 16/2968 - 4 \text{ ks}$: Reinforcement bars in the slab.
 - 9** $4 \times 2\phi 12 \text{ á } 150 \text{ mm}$: Reinforcement bars in the slab.
 - KRYTÍ 50mm**: Slab thickness.
 - 1500**: Column height.
 - 1400**: Slab width.
 - 784**: Slab width (1400 mm / 2).
 - 950**: Slab height.
 - 1500**: Column height.
 - 0,250**, **0,950**, **1,200**, **2,100**: Vertical dimensions for reinforcement placement.

REZ B-B

4Ø12 á 150mm

950

-0,250

-0,950

-1,200

900

4Ø12 á 150mm

9

10

10Ø16 á 150mm

10

10Ø16 á 150mm

10

10Ø16 á 150mm

2800

7

10Ø16 á 150mm

8

4Ø16 á 150mm

KRYTIE 50mm

660

200

OTVOR PREDVŔTAŤ Ø20mm.

HĽBKÁ KOTVENIA L=200mm.

800

560

800

7

10Ø16/2160 - 10 ks

400

150

10

10Ø16/550 - 30 ks

[illegible]

UVEDENÉ ROZMERY PRŮTOV
 SÚ VONKAJŠIE ROZMERY

The diagram shows a U-channel profile with the following dimensions:

- A**: Height of the vertical leg.
- B**: Height of the horizontal base.
- C**: Total length of the profile.

STĽPY	
BETÓN STN-EN 206-1	STN EN 206 - C25/30 - XC2 - Cl 0,4 - Dmax 16 - S3
KRYTIE	50mm

$$\pm 0,000 = 111,250 \text{ m.n.m}$$

Názov stavby : Prístavba k existujúcej budove s prevádzkou - výroba syrov C-H Projekt projektčná kancelária Ružová 7 Michalovce 071 01			
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Autor návrhu : Ing. Valér Cibere	Časť : D - Dokumentácia stavebných objektov	Diel : BK	Formát : A2
Zodpovedný projektant : Ing. Ján Doboš	Stavebný objekt : SO 01 - Prístavba		Pare : 0 1 2 3 4 5 6
Vypracoval : Ing. Ján Doboš	Obsah výkresu : VÝKRES TVARU A VÝSTUŽE - ZÁKLADOVÁ PÁTKA MP3	Mierka : 1 : 50	Číslo výkresu : BK-03
Všetky práva k tomuto technickému podkladu prináležia výhradne spoločnosti C-H Projekt s.r.o. a bez súhlasu nesmie byť technický podklad kopírovaný, rozmnožovaný a nie je dovolené ho poslať treťím osobám.			