

Technical drawing of a square foundation slab (SÍDRA PLOŠČA) with dimensions and annotations. The drawing shows a square slab with a central circular feature labeled "1" and a diameter of  $\varnothing 14/15.0\text{cm}$ . The slab is divided into four quadrants by a horizontal and vertical centerline. The dimensions are as follows:

- Overall width: 1.70
- Overall height: 1.70
- Distance from centerline to outer edge (horizontal): 0.70
- Distance from centerline to outer edge (vertical): 0.70
- Distance from centerline to the central feature (horizontal): 0.30
- Distance from centerline to the central feature (vertical): 0.30
- Distance from outer edge to the central feature (horizontal): 0.70
- Distance from outer edge to the central feature (vertical): 0.70

Annotations include:

- "1" in a circle, indicating the central feature.
- "2" in a circle, indicating the outer edge.
- "3" in a circle, indicating a specific point or feature.
- "-0.78" indicating a depth or elevation.
- "SÍDRA PLOŠČA VGRAJENA V TOČ. TEMELJ PO NAVODILIH STR. INST." (Foundation slab embedded in the foundation point according to the instructions of the structural engineer).
- "Ø 14/15.0cm" indicating the diameter and length of the central feature.
- "1.70" indicating the overall width and height.
- "0.70" indicating the distance from the centerline to the outer edge.
- "0.30" indicating the distance from the centerline to the central feature.

Technical drawing of a rectangular frame (likely a window or door) showing dimensions and reinforcement details.

**Top View:**

- Overall width: 1.70
- Overall height: 1.00
- Reinforcement details:
  - 1: Vertical reinforcement bars (3 bars on each side)
  - 2: Horizontal reinforcement bars (3 bars on each side)
  - 3 (sidra): Diagonal reinforcement bars (3 bars on each side)
- Dimensions:
  - Top edge: 0.60 (left), 0.78 (right)
  - Bottom edge: 0.70 (left), 0.30 (center), 0.70 (right)
  - Right edge: 1.38 (bottom)

**Side View:**

- Overall width: 164
- Overall height: 50

**Reinforcement Details:**

- ①  $\varnothing 14/15.0\text{cm}$ ,  $l=2.64\text{m}'$ , kom 3x48=144
- ②  $\varnothing 10$ ,  $l=2.00\text{m}'$ , kom 3x8=24

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

Dimensions:

- Overall width: 2.00m
- Overall height: 2.05m
- Internal dimensions: .60m, .70m, .70m
- Reinforcement spacing: .70m, .15m, .30m, .15m, .70m

Reinforcement details:

- 4 bars of diameter 12mm ( $\varnothing 12/20.0\text{cm}$ )
- 6 bars of diameter 16mm ( $\varnothing 16$ )

Note: SIDRA PLOŠČA VGRAJENA V TOČ. / TEMELJ PO NAVODILIH STR. INST.

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

**Top View Dimensions:**

- Overall width: 1.60 m
- Overall length: 1.00 m
- Internal width: 0.60 m
- Internal length: 0.60 m
- Reinforcement spacing: 0.15 m (15 cm)
- Reinforcement diameter:  $\phi 10$

**Side View Dimensions:**

- Overall height: 1.60 m
- Overall width: 1.00 m
- Internal height: 0.60 m
- Internal width: 0.60 m
- Reinforcement spacing: 0.15 m (15 cm)
- Reinforcement diameter:  $\phi 10$

**Reinforcement Details:**

- 6 (sidra) - 6 bars (top view)
- 6 (sidra) - 6 bars (side view)
- 5 - 5 bars (top view)
- 5 - 5 bars (side view)
- 4 - 4 bars (top view)
- 4 - 4 bars (side view)
- 9 - 9 bars (top view)
- 9 - 9 bars (side view)

**Reinforcement Schedule:**

- ④  $\phi 12/20.0\text{cm}$ ,  $l=2.94\text{m}'$ , kom 8x44=352
- ⑤  $\phi 10$ ,  $l=2.30\text{m}'$ , kom 8x8=64
- ⑨  $\phi 18$ ,  $l=1.70\text{m}'$ , kom 8x12=96

Technical drawing of a building foundation and floor plan. The top part shows a cross-section of a foundation with a grid of reinforcement bars. The bottom part shows a floor plan of a rectangular room with a grid of reinforcement bars. The drawing includes dimensions and labels for reinforcement bars.

**Foundation Cross-Section:**

- Reinforcement bars are labeled with numbers 1 through 9.
- Dimensions: 7.8 (vertical spacing), 0.78 (horizontal offset), 1.78 (total height), 2.38 (total width).
- Labels: 6 (sidra), 5 (sidra).

**Floor Plan:**

- Reinforcement bars are labeled with numbers 1 through 9.
- Dimensions: 0.70, 0.15, 0.30, 0.60, 0.70 (horizontal spacing), 2.00 (total width).
- Labels: 5 (sidra), 4 (sidra), 9 (sidra).

**Octagonal Foundation Detail:**

- Reinforcement bars are labeled with numbers 1 through 10.
- Dimensions: 18, 25, 18, 20, 18, 10, 18, 20, 25, 18.

**Legend:**

- 8  $\varnothing 8/10.0\text{cm}$ ,  $l=2.10\text{m}$ , kom 8x10=80

Technical drawing of a foundation cross-section showing a concrete slab (SÍDRA) and reinforcement details. The drawing includes dimensions for the slab width (2.00m), height (1.30m), and reinforcement spacing (0.70m, 0.15m, 0.30m). It also shows the diameter of the reinforcement bars (ø 12/20.0cm) and the diameter of the stirrups (ø 10). A red line indicates the location of the slab reinforcement.

Technical drawing of a reinforced concrete slab (L.01) showing a cross-section and a plan view.

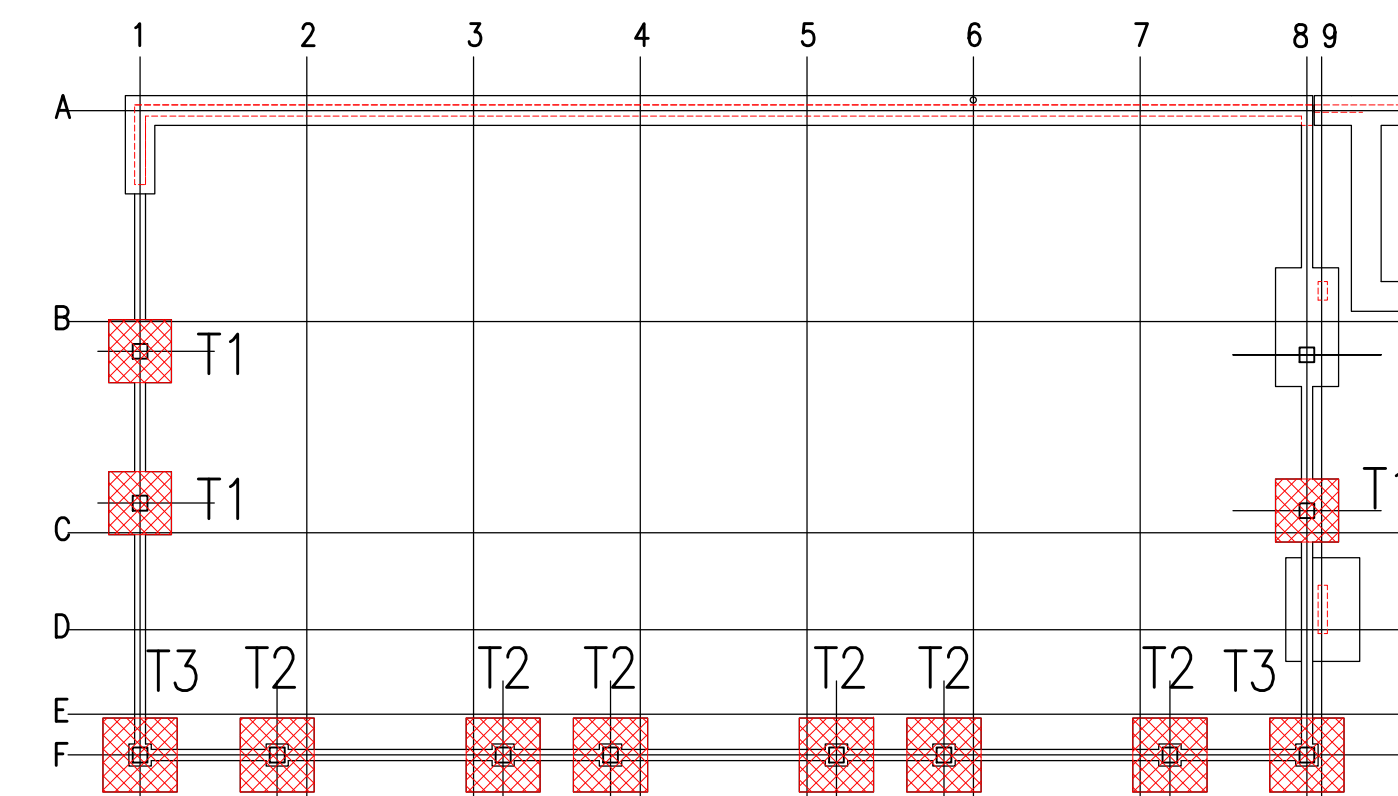
**Cross-section (Top):**

- Slab height: 0.20m
- Slab width: 0.70m
- Reinforcement: 10 (sidra) (top bars), 10 (sidra) (bottom bars)
- Level: -0.78


**Plan View (Bottom):**

- Overall dimensions: 2.00m by 0.70m
- Reinforcement details: 5, 4, 9, 10 (sidra)

<p>50</p> <p>1</p> <p>ø14/150,0cm, l=2.64m', kom 3x48=144</p> <p>164</p> <p>50</p>	<p>6</p> <p>ø16, l=2.05m', kom 6x6=36 sidra za tem. vezil</p> <p>205</p>
<p>20</p> <p>2</p> <p>ø10, l=2.00m', kom 3x8=24</p> <p>160</p> <p>20</p>	<p>54</p> <p>7</p> <p>ø8/10.0cm, l=2.90m', kom 8x10=80</p>
<p>3</p> <p>ø16, l=3.10m', kom 3x6=18 sidra za tem. vezil</p> <p>310</p>	<p>18</p> <p>8</p> <p>ø8/10.0cm, l=2.10m', kom 8x10=80</p> <p>135</p>
<p>50</p> <p>4</p> <p>ø12/20.0cm, l=2.94m', kom 8x44=352</p> <p>194</p> <p>50</p>	<p>20</p> <p>9</p> <p>ø18, l=1.70m', kom 8x12=96</p> <p>150</p>
<p>20</p> <p>5</p> <p>ø10, l=2.30m', kom 8x8=64</p> <p>190</p> <p>20</p>	<p>10</p> <p>ø16, l=1.30m', kom 2x12=24 sidra za tem. vezil</p> <p>130</p>



10	16	1,30	24						31,20								
9	18	1,70	96							163,20							
8	8	2,10	80		168,00												
7	8	2,90	80		232,00												
6	16	2,05	36							73,80							
5	10	2,30	64			147,20											
4	12	2,94	362				1034,88										
3	16	3,10	18							55,80							
2	10	2,00	24			48,00											
1	14	2,64	144						380,16								
POZ	Ø	L	kom	6	8	10	12	14	16	18	20	22	25	28			
Σ dotzin po Ø		m'	0,00	400,00	195,20	1034,88		380,16	160,80	163,20	0,00	0,00	0,00	0,00			
Σ tez po Ø		kg	0,00	162,00	123,56	942,78		472,16	260,66	333,58	0,00	0,00	0,00	0,00			
vsota tez		kg			1228,34						1066,40						
<b>armatura točkovnih temeljev T1, T2, T3</b>																	

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investitor:	OBČINA AJDOVŠČINA, Cesta 5. maja 6/a; 5270 Ajdovščina		
objekt:	UREDITEV VAŠKEGA JEDRA V KS CESTA (VEČNAMENSKI OBJEKT IN PARKIRIŠČE)		
lokacija:	KS CESTA		
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vrsta načrta	3.0 Načrt gradbenih konstrukcij		
št. projekta: 13/14	št. načrta: 77/2013	vrsta projekta: PZI	datum: januar 2014
merilo: 1:50 1:25	risba: ARM. TOČKOVNIH TEMELJEV PZ1 T1,T2,T3	list:	2

<b>BETONI:</b>	<b>ARMATURA:</b>
C 25/30, XC2, PW-II	rebrasta: S 500B
zašč. betona 3cm	mrežasta: MA 500/560
<b>OPOMBA:</b>	
1/ Pred pričetkom del mora izvajalec preveriti dimenzije navedene v načrtu. 2/ O morebitnih napakah in neskladjih je potrebno obvestiti projektanta konstrukcij. 3/ Vse manjkatnice kote gledati načrte arhitekture. 4/ Vse preboje gledati tudi na notrih stropnih in elektno inštalacij. 5/ Vse izvedbe je potrebno vse preboje uskladiti s projektantom gradbenih konstrukcij.	