

[illegible]

Architectural drawing of a reinforced concrete slab (Fig. 10.10). The drawing shows a plan view of a rectangular slab with a central rectangular opening. The slab is supported by walls on all four sides. The drawing includes dimensions for the overall slab size (2.20m by 2.60m) and the opening (1.60m by 1.60m). Reinforcement details are shown with circles and numbers indicating the type and quantity of bars. The drawing is divided into four quadrants by the opening, with reinforcement details labeled 1 through 15. The drawing also shows the slab's elevation, with a total thickness of 200mm and a bottom reinforcement layer at 260mm from the bottom. The drawing is labeled 'Fig. 10.10' and 'Fig. 10.11'.

Technical drawing of a reinforced concrete slab (L.1) showing dimensions and reinforcement details.

Dimensions:

- Overall width: 2.60
- Overall height: 2.20
- Central rectangular area width: 1.60
- Central rectangular area height: 1.60
- Offset from center to outer edge: 0.30

Reinforcement Details:

- Top and bottom reinforcement: 4Ø12
- Left and right reinforcement: 4Ø12
- Central area reinforcement: 3Ø8/15cm
- Outer area reinforcement: 3Ø8/15cm

Section Lines:

- Section A-A: Indicated by a horizontal line with arrows pointing outwards.
- Section B-B: Indicated by a vertical line with arrows pointing outwards.

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Technical drawing of a reinforced concrete slab (Zgornji spodnji) showing reinforcement details. The drawing includes a plan view with dimensions (2.60m x 2.20m) and a section view (A-A). Reinforcement bars are labeled with numbers and specifications (e.g., 10Ø8/15cm, 3Ø8/15cm). A list of reinforcement bars is provided on the right side of the drawing.

Reinforcement bars listed on the right side of the drawing:

- ② Ø8 L=215 cm (42 kom)
- ① Ø10 L=210 cm (42 kom)
- ③ Ø8 L=195 cm (96 kom)
- ④ Ø12 L=270 cm (16 kom)
- ⑥ Ø12 L=160 cm (12 kom)
- ⑦ Ø8 L=175 cm (12 kom)
- ⑧ Ø12 L=265 cm (16 kom)
- ⑨ Ø8 L=105 cm (16 kom)
- ⑩ Ø8 L=95 cm (16 kom)

Poz	ø	l (m)	korn	8	10	12	14	16	18	20	22	25	28
1	10	2,10	42		88,20								
2	8	2,15	42	90,30									
3	8	1,95	96	187,20									
4	12	2,70	16			43,20							
5	8	1,54	24	36,96									
6	12	1,60	24			38,40							
7	8	1,45	48	69,60									
7a	8	1,75	12	21,00									
8	12	2,65	16			42,40							
9	12	3,05	16			48,80							
10	8	1,75	34	59,50									
11	8	2,25	12	27,00									
12	10	1,60	6		9,60								
13	8	2,10	6	12,80									
14	8	1,05	16	16,80									
15	8	0,95	16	15,20									
		SKUPAJ m':	536,16	97,8	172,80								
		TEŽA (kg/m³):	0,409	0,649	0,920								
		SKUPAJ kg:	219,29	63,47	158,98								
rebrasta armatura S500B									SKUPAJ kg:			441,74	

rebrasta armaturna mreža S500B	ΣΣ kg:	186,68
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BRETONIRANJE PO PRINCIPU BELIH KADI

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