

Technical drawing of a rectangular concrete foundation (bunut) showing dimensions and components.

Labels:

- KOTA TERENA (Ground Level)
- Lijevano željezni poklopac (Cast Iron Cover)
- PENJALICE od betonskog željeza ϕ 20 mm (Concrete Reinforcement Bars ϕ 20 mm)
- Tamponski sloj šljunka $d=10$ cm (Filter Layer of Gravel $d=10$ cm)

Dimensions:

- Vertical Dimensions (from top to bottom):**
 - 50 (Height of the top section)
 - 30 (Height of the first section)
 - 30 (Height of the second section)
 - 30 (Height of the third section)
 - 30 (Height of the fourth section)
 - max 50cm (Height of the fifth section)
- Horizontal Dimensions (from left to right):**
 - 20 (Width of the left side)
 - 60 (Width of the main body)
 - 20 (Width of the right side)
 - 40 (Width of the top section)
 - 20 (Width of the right side)
- Internal Dimensions:**
 - Bunutr=120 (Internal width)
 - Buk=160 (Internal length)
- Overall Dimensions (from bottom to top):**
 - 10 (Height of the filter layer)
 - 20 (Height of the first section)
 - 10 (Height of the second section)
 - 20 (Height of the third section)
 - 10 (Height of the fourth section)
 - Hunutr.+50 (Internal height + 50)
 - Huk (Total height)

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

Top Dimensions:

- Overall width: 100 (20 + 60 + 20)
- Reinforcement spacing: 20, 60, 20
- Labels: Buk, Bunutr-60

Bottom Dimensions:

- Overall width: 100 (20 + 60 + 20)
- Reinforcement spacing: 20, 60, 20
- Labels: Bunutr, Buk=160

Left Dimensions:

- Overall height: 100 (20 + 60 + 20)
- Reinforcement spacing: 20, 60, 20
- Labels: Duk, Dunutr

Right Dimensions:

- Overall height: 100 (20 + 60 + 20)
- Reinforcement spacing: 20, 60, 20
- Labels: Duk, Dunutr-60

Internal Dimensions and Labels:

- Internal width: 45 (15 + 15)
- Internal height: 45 (15 + 15)
- Reinforcement spacing: 15, 15
- Label: PENJALICE od betonskog željeza Ø 20 mm

Lijevano željezni poklopac

KOTA TERENA

Huk

Hunutr.+50

Hunutr.

30

20

50

30

30

PENJALICE od
betonskog željeza Ø 20 mm

Tamponski sloj šljunka d=10 cm

10

20

20

20

20

60

20

20

20

Dunutr=100

Duk=140

Okno	Buk	Duk	Huk	Bunutr.	Dunutr.	Hunutr.	poklopac	dploče	dtemeljna ploča
	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)
ZO-01	1,60	1,40	2,10	1,20	1,00	1,40	0,60	0,20	0,20
ZO-02	1,60	1,60	2,10	1,20	1,20	1,40	0,60	0,20	0,20
ZO-03	1,20	1,20	2,10	0,80	0,80	1,40	0,60	0,20	0,20
ZO-04	1,20	1,20	2,10	0,80	0,80	1,40	0,60	0,20	0,20
ZO-05	1,20	1,20	2,10	0,80	0,80	1,40	0,60	0,20	0,20

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Zahvat u prostoru: IZGRADNJA POSLOVNE GRAĐEVINE GOSPODARSKI CENTAR OSIJEK					
Dispozicija:					
±0,00 = 90,00 m.n.m.					
Naziv mape: IZVEDBENI PROJEKT			Strukovna odrednica: GRAĐEVINSKI PROJEKT VODOVODA, KANALIZACIJE I HIDRANTSKE MREŽE		
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			Zajednička oznaka projekta: 17/2020 Oznaka projekta: 66/2020-ViK-IZ Mjerilo: 1:25		
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Vrsta projekta: Project type:			Oznaka crteža: Drawing mark:		
Broj crteža: Drawing No:			Sadržaj:		
GC			03		
VK			01		
01			105		
			GRAĐEVINSKI NACRT ZASUNSKOG OKNA		
			Verzija: Revision:		
			01		
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