

Technical drawing of a rectangular concrete foundation with a cross-section and plan view.

Dimensions (mm):

- Plan View (Top):** Total width 340, total depth 210. Internal dimensions: 20 (left), 60 (top-left), 20 (top-right), 220 (top), 20 (right).
- Cross-section (Left):** Total height 210, total width 340. Internal dimensions: 10 (top-left), 10 (top), 20 (top-right), 190 (right), 140 (bottom-right), 10 (bottom-right), 10 (bottom), 20 (bottom-left).
- Internal Dimensions (Plan View):** 50 (left), 30 (top-left), 30 (top), 30 (right), 50 (bottom-right).

Labels:

- K.P. (Kutna ploča - Corner plate)
- Lijevano željezni poklopac (Cast iron cover)
- PENJALICE od betonskog željeza Ø 20 mm (Reinforcement bars of concrete steel Ø 20 mm)

Technical drawing of a concrete drainage channel cross-section. The channel has a U-shaped profile with a width of 180 mm and a depth of 190 mm. The top is covered with a cast iron cover (Lijeivano željezni poklopac). The channel walls and bottom are made of concrete. The bottom is reinforced with steel bars (PENJALICE) of diameter 20 mm, spaced at 50 mm. The channel is surrounded by a 10 mm layer of bedding (Tamponski sloj šljunka d=10 cm). The channel is connected to a drainage system (K.T.) on the left and a collection point (K.P.) on the right. Dimensions are given in mm.

Technical drawing of a rectangular concrete slab, showing a cross-section and a plan view.

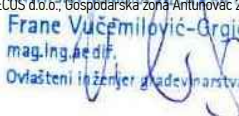
Cross-section (top view):

- Total height: 180 mm
- Slab thickness: 140 mm
- Top layer thickness: 40 mm
- Section line A-A is indicated.

Plan view (bottom view):

- Total width: 340 mm
- Slab width: 220 mm
- Side margins: 20 mm each
- Section line B-B is indicated.
- Central rectangular area labeled: **PENJALICE od betonskog željeza Ø 20 mm**
- Dimensions for the central area: 15 mm, 45 mm, 15 mm.

$$\pm 0,00 = 90,00 \text{ m.n.m.}$$

Naziv mape:					Strukovna odrednica:				
IZVEDBENI PROJEKT					GRAĐEVINSKI PROJEKT VODOVODA, KANALIZACIJE I HIDRANTSKE MREŽE				
Voditelj projekta: Siniša Berečić dipl.ing.građ. ovlašten inženjer građevinarstva - broj ovlaštenja: G 3433 SIRRAH projekt d.o.o. Ribarska 4, 31000 Osijek - HR					Projektantski ured:  AECOS d.o.o. za projektiranje i nadzor Gospodarska zona Antunovac 23, 31216 Antunovac - HR OIB: 54012083475				
Projektanti: Frane Vučemić-Grgić, mag.ing.aedif. ovlašten inženjer građevinarstva - broj ovlaštenja: G 5724 AECOS d.o.o. Gospodarska zona Antunovac 23, 31216 Antunovac - HR 									
Suradnici: Krešimir Lešić, mag.ing.aedif. Jelena Lešić, mag.ing.aedif.					Broj mape: MAPA 5		Zajednička oznaka projekta: 17/2020	Oznaka projekta: 66/2020-ViK-IZ	
					Datum: Listopad 2020.		Mjerilo: 1:25		
Šifra projekta:	Faza projekta:	Vrsta projekta:	Oznaka crteža:	Broj crteža:	Sadržaj:				Verzija:
Projekt Code:	Project phase:	Project type:	Drawing mark:	Drawing No:					Revision:
GC	03	VK	01	104	GRAĐEVINSKI NACRT VODOMJERNOG OKNA				01
\\storage\DATA 1\066 - Gospodarski centar\IZVEDBENI PROJEKT									