

Technical drawing of a square with a square hole and a square inside the hole. The outer square has a side length of 200. The square hole has a side length of 60. The square inside the hole has a side length of 20. The hole is centered within the outer square. The inner square is also centered within the hole. The drawing includes dimension lines and labels 'B' on both sides.

Technical drawing of a square cross-section of a composite material. The drawing shows a square with an outer side length of 200 mm and an inner side length of 160 mm. A cross-hatched layer of 20 mm thickness is shown around the inner square. A circular feature is labeled "PEHD Ø 160, L=300 mm". The drawing is labeled "B" on both sides.

Technical cross-section drawing of a drainage structure. The structure is U-shaped, with a vertical riser and two horizontal base sections. The riser has a total height of 150 cm. The base sections have a width of 160 cm. The structure is made of concrete (Zalito z betonom) and has a cross-section of 20 cm by 20 cm. The top of the riser is covered with a concrete slab (LTŽ 60 x 60 cm) and a drainage grate (MB 30). The base sections are covered with a concrete slab (Podložni beton deb. 5 cm) and a drainage grate (MB 10). The structure is surrounded by a 20 cm thick concrete base (Zalito z betonom). The structure is labeled with 'A' on both sides, indicating a cross-section. The drawing includes dimensions for the structure, the base, and the surrounding concrete.

Labels and dimensions:

- LTŽ 60 x 60 cm
- 20
- 60
- 20
- 150
- 20
- 20
- 30/65
- 10
- 20
- 160
- 20
- 20
- Zalito z betonom
- PVC Ø 110
- MB 30
- Podložni beton deb. 5 cm
- MB 10
- PEHD Ø 160, L=300 mm
- A
- A

Projektivno podjetje:		IZS 13330		pomba glede varovanja podatkov:	
 RC PLAN M podjetje za projektiranje in inženiring, d.o.o. Ulica XIV. divizije 14, CELJE		Dajanje te dokumentacije naprej kakor tudi kopiranje, uporabljanje in dajanje obvestil o njeni vsebini ni dovoljeno, če ni posebej odobreno. Za vsa opravila, ki bi bila v nasprotju s tem določilom, je predvideno denarno nadomestilo za nastalo škodo. Pridržane so vse pravice v primeru dodelitve patenta.			
Investitor:		Vsebina risbe:			
OBČINA VOJNIK Keršova ulica 8 3213 VOJNIK		KABELSKI JAŠEK 1,6 X 1,6 X 1, 5 m			
Objekt, lokacija:		Merilo: 1: 250 Dat.: februar 2018			
CESTNI PRIKLJUČEK NOVA CERKEV					
Avtor:	Ime in priimek:	Identifikacijska številka:	Datum:	Podpis:	
Odgovorni vodja projekta:	Milan ŠETINA, dipl.inž.grad.	IZS G-1291	5.2.2018		
Odgovorni projektant:	Milan ŠETINA, dipl.inž.grad.	IZS G-1291	5.2.2018		
Projektant/obdelal:	Damijan GOTLIN, dipl.inž,prom.		5.2.2018		
Obdelal:					
Št. projekta:	Št. načrta-mape:	Vrsta proj. dok.:	Vrsta načrta:		Številka risbe:
048/17	048/17	PGD	3 NAČRT CESTE		11