

Technical drawing of a road sign assembly, showing plan and elevation views with dimensions and labels.

Plan View (Top):

- Overall width: 3.30
- Overall height: 4.59
- Sign panel dimensions: 2.00 (width) x 2.00 (height)
- Sign panel label: "Mešana površina za kolesarje in pešce"
- Sign panel material: "profil 200/200/8mm"
- Sign panel thickness: ".25"
- Sign panel mounting: "profil 200/200/8mm"
- Sign panel mounting thickness: ".50"
- Sign panel mounting width: ".75"
- Sign panel mounting height: ".50"
- Sign panel mounting width: ".75"
- Sign panel mounting height: ".50"
- Sign panel mounting width: ".75"
- Sign panel mounting height: ".50"

Elevation View (Bottom):

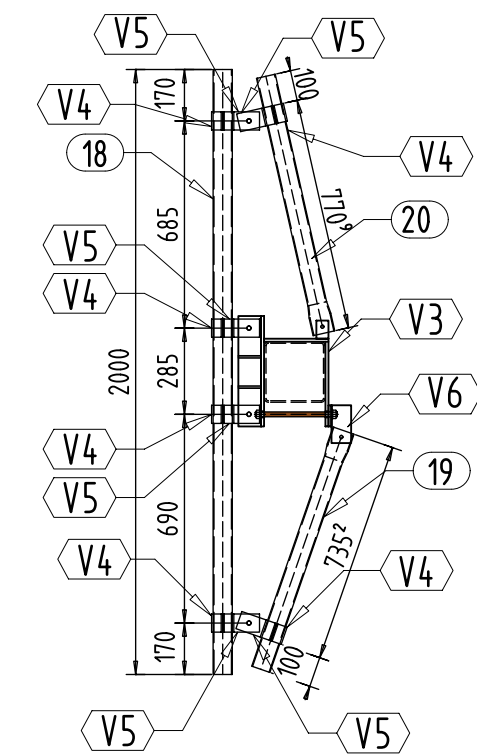
- Overall width: 1.40
- Overall height: 2.50
- Sign panel dimensions: 2.00 (width) x 2.00 (height)
- Sign panel label: "Mešana površina za kolesarje in pešce"
- Sign panel material: "profil 200/200/8mm"
- Sign panel thickness: ".25"
- Sign panel mounting: "profil 200/200/8mm"
- Sign panel mounting thickness: ".50"
- Sign panel mounting width: ".75"
- Sign panel mounting height: ".50"
- Sign panel mounting width: ".75"
- Sign panel mounting height: ".50"



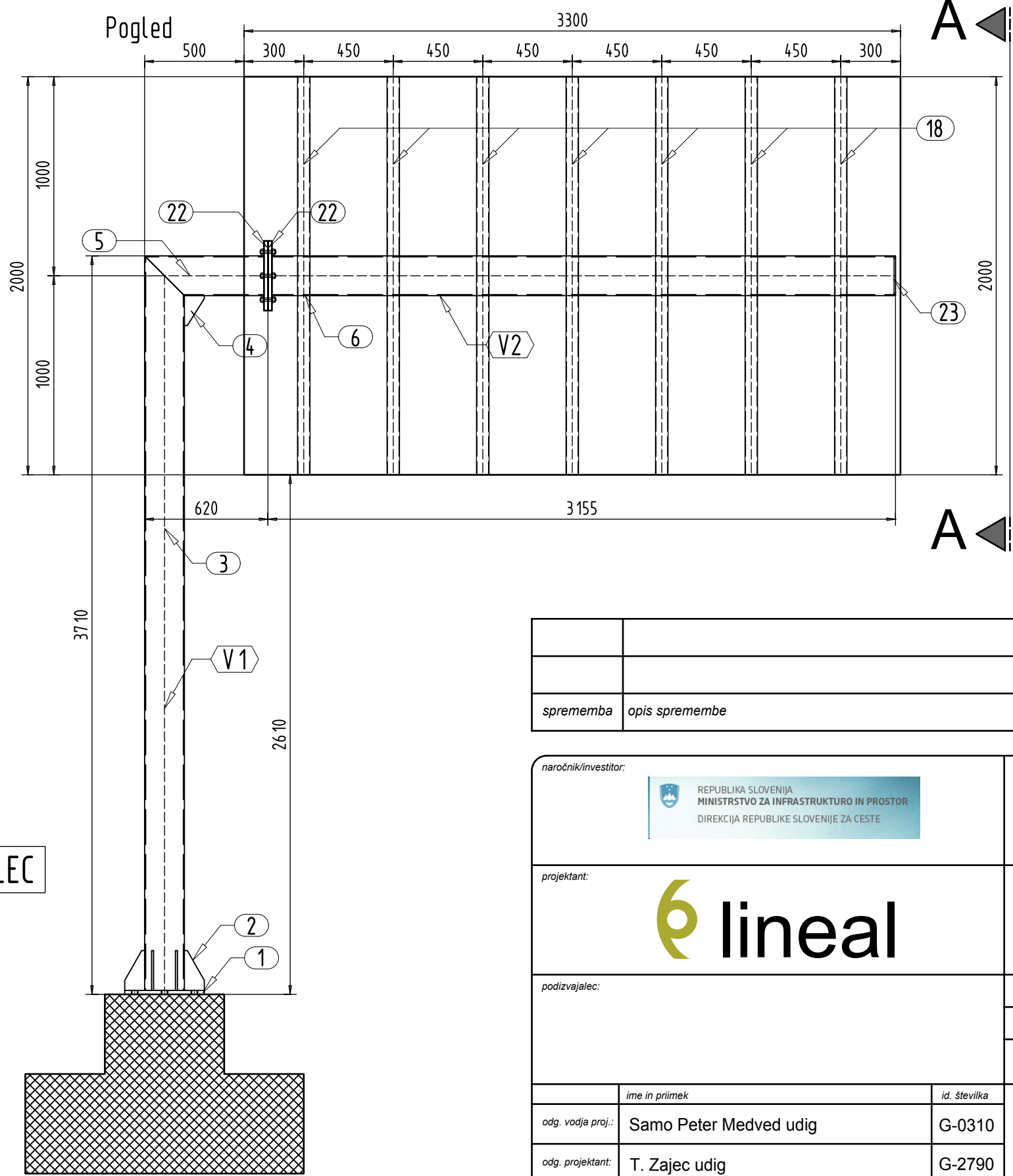
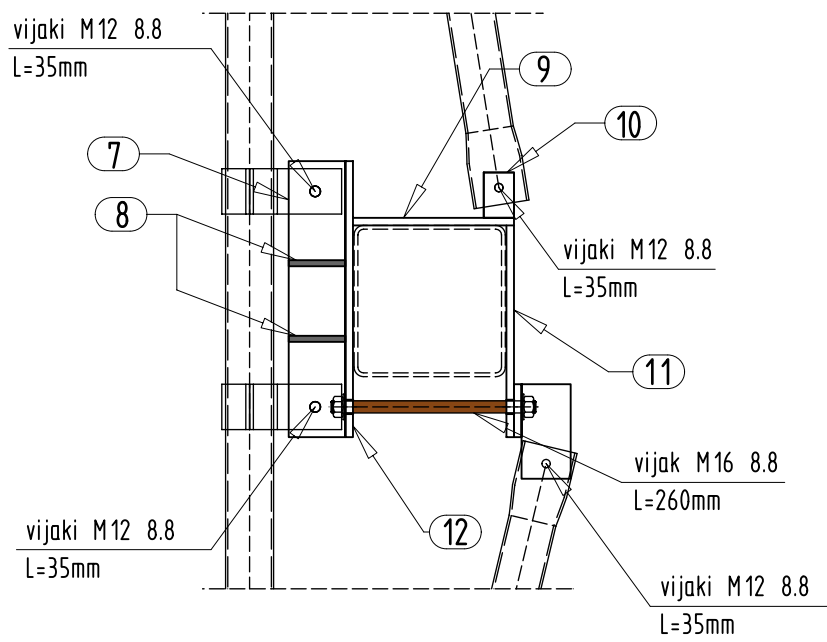
M 1:50

POGLED/PREREZ L-PORTALA

Prerez A-A



DETAJL PRITRJEVANJA TABLE NA NOSILEC

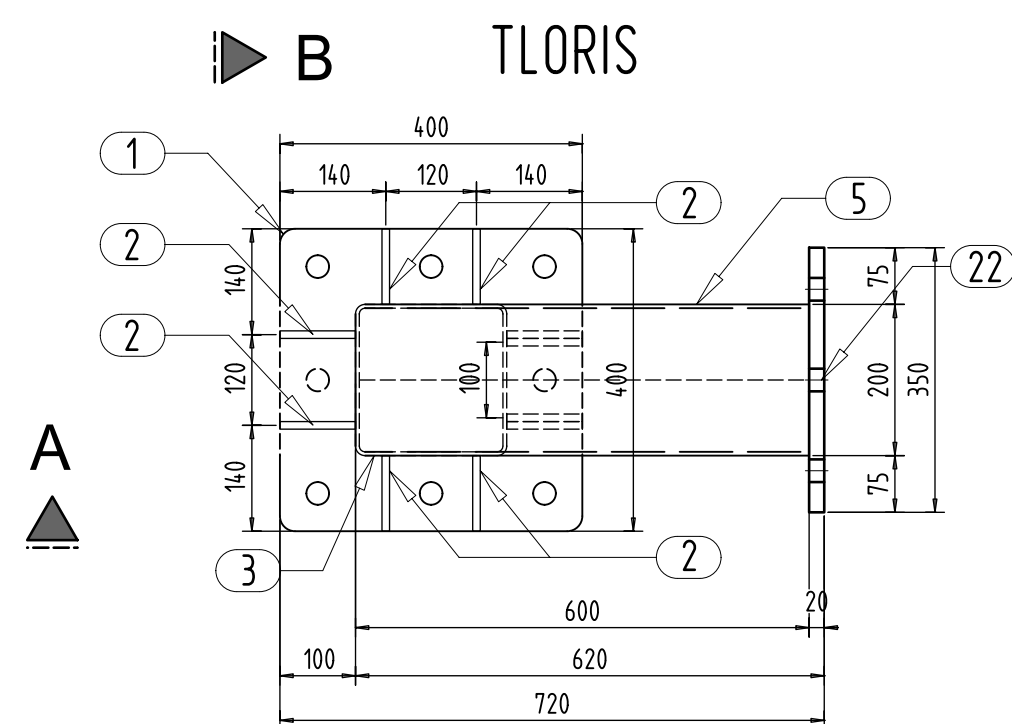
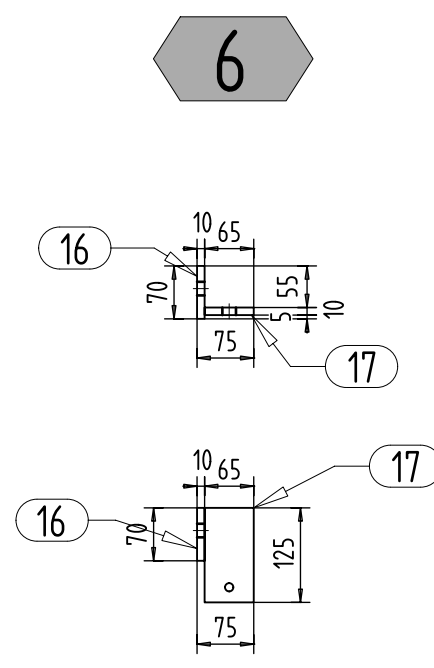
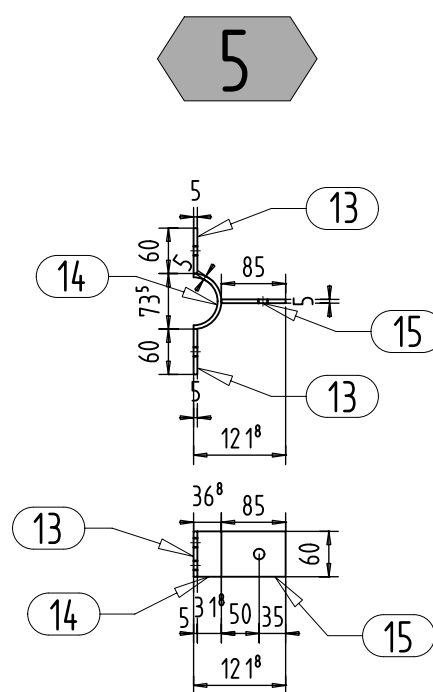
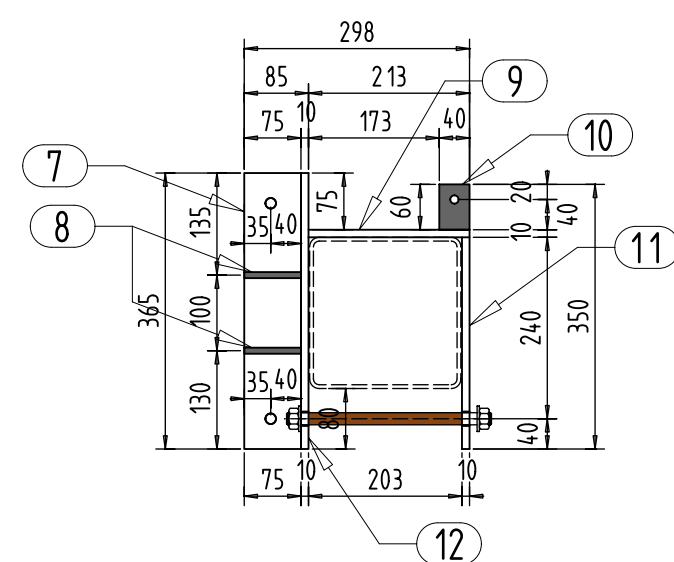


- Opombe:
- pri varjenjih se na vseh stičnih robovih med posameznimi elementi izvedejo kotni ali V zvari min. debeline 5mm;
 - stik elementov V4 in V5 se izvede s štirimi vijaki M10 25;
 - pri luknjah za sidrne vijake Ø16 iz temelja se uporabijo razširjene podložke ter 2 matici M16 8.8;
 - podatki za postavitve:
 - stacionaža - glej delavniški načrt table;
 - odmiki od roba in osi ceste - glej detajli Polportal prometne opreme: dispozicija;
- Postavitev polportala:
- izvedba AB temelja s sidri;
 - postavitve stebra in nosilca V1;
 - montaža nosilca V2;
 - montaža nosilnih cevi za tablo;
 - montaža označevalne table.

sprememba	opis spremembe	datum	podpis

naročnik/investitor:		cesta/lokacija:	
		R3-751/5507 Nizka - Rečica R1-225/1248 Radmirje - Mozirje in JP 767350 za naselje Trnovec	
projektant:		odsek/ objekt:	
		Rekonstrukcija križišča "Renek" križišče regionalnih cestnih odsekov R1-225/1248 Radmirje - Mozirje, R3-751/5507 Nizka rečica ob Savinji in JP 767350 za naselje Trnovec	
podizvajalec:		vrsta projekta:	št. projekta:
		št. načrta:	datum:
		vrsta načrta:	št. lista:
		vsebine/ naslov risbe:	
odg. vodja proj.:	ime in priimek	id. številka	Polportal prometne opreme Tabla 3410-1, stacionaža 0.210 Delavniški načrt: dispozicija
odg. projektant:			
izdelal:			merilo:
št. odseka:	arh. št.:	faza/objekt:	številka DN:
		004.2101	26449
Vse pravice pridržane. Projektna dokumentacija je last podjetja Lineal d.o.o., ki je lastnik avtorskih pravic. Prepovedana je vsakršna javna raba, kopiranje ali druge oblike posnemavanja celotne vsebine ali posameznih delov projektne dokumentacije, brez predhodnega pisnega soglasja podjetja Lineal d.o.o..			

1



Technical drawing of a building facade section. The drawing shows a wall with a decorative top and a base with columns. Dimensions are in millimeters.

Dimensions:

- Top width: 620
- Top width (inner): 600
- Top width (outer): 20
- Top width (inner, right): 75
- Top width (inner, right): 200
- Top width (inner, right): 75
- Top width (inner, right): 350
- Top width (inner, right): 3785
- Top width (inner, right): 3435
- Top width (inner, right): 3455
- Top width (inner, right): 3710
- Top width (inner, right): 3490
- Top width (inner, right): 3140
- Top width (inner, right): 3160
- Top width (inner, right): 3180
- Top width (inner, right): 3200
- Top width (inner, right): 3220
- Top width (inner, right): 3240
- Top width (inner, right): 3260
- Top width (inner, right): 3280
- Top width (inner, right): 3300
- Top width (inner, right): 3320
- Top width (inner, right): 3340
- Top width (inner, right): 3360
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- Top width (inner, right): 3880
- Top width (inner, right): 3900
- Top width (inner, right): 3920
- Top width (inner, right): 3940
- Top width (inner, right): 3960
- Top width (inner, right): 3980
- Top width (inner, right): 4000

Callouts:

- 1: Base of the wall
- 2: Columns
- 3: Wall
- 4: Top of the wall
- 5: Top of the wall (inner)
- 22: Top of the wall (outer)

2

Technical drawing of a road cross-section showing lane widths and dimensions. The drawing includes a centerline (dashed line) and two solid lines representing the lane boundaries. Dimensions are indicated by arrows and numbers:

- Overall width: 3135
- Left lane width: 3127
- Right lane width: 3155
- Centerline offset: 20
- Left lane width (excluding shoulder): 350
- Right lane width (excluding shoulder): 200
- Shoulder width (left): 75
- Shoulder width (right): 75

Callouts 6 and 23 point to the centerline and the right lane boundary, respectively.

Technical drawing of a vertical structure, likely a chimney or tower, showing dimensions and numbered callouts (1 through 5 and 22). The structure is divided into several sections:

- Top Section:** A square top with a side length of 350. It features a central square opening with a side length of 200. The opening is surrounded by a frame with a width of 75. The top section has a height of 350.
- Second Section:** A rectangular section with a height of 200. It contains a central square opening with a side length of 200. The opening is surrounded by a frame with a width of 75. The section is labeled with callout 22.
- Third Section:** A rectangular section with a height of 200. It contains a central square opening with a side length of 200. The opening is surrounded by a frame with a width of 75. The section is labeled with callout 5.
- Fourth Section:** A rectangular section with a height of 75. It contains a central square opening with a side length of 200. The opening is surrounded by a frame with a width of 75. The section is labeled with callout 4.
- Fifth Section:** A long, narrow vertical section with a height of 3435. It contains a central vertical opening with a width of 100. The opening is surrounded by a frame with a width of 50. The section is labeled with callout 3.
- Sixth Section:** A rectangular section with a height of 200. It contains a central square opening with a side length of 200. The opening is surrounded by a frame with a width of 75. The section is labeled with callout 2.
- Bottom Section:** A rectangular section with a height of 20. It contains a central square opening with a side length of 200. The opening is surrounded by a frame with a width of 75. The section is labeled with callout 1.

Dimensions and callouts are indicated by lines and circles. The overall height of the structure is 3435. The overall width of the structure is 350. The overall height of the top section is 350. The overall height of the second section is 200. The overall height of the third section is 200. The overall height of the fourth section is 75. The overall height of the fifth section is 3435. The overall height of the sixth section is 200. The overall height of the bottom section is 20.

Technical drawing of a square plate. The overall dimensions are 350 mm by 350 mm. The inner square opening has dimensions of 200 mm by 200 mm. The distance from the center of the opening to the outer edge is 75 mm. The drawing includes callouts: (6) points to the top-left corner of the inner square, (2) points to the top-right corner of the inner square, and (5) points to the bottom edge of the inner square.

naročni/investitor:		 REPUBLIKA SLOVENIJA MINISTRSTVO ZA INFRASTRUKTURO IN PROMET DIREKCIJA REPUBLIKE SLOVENIJE ZA CESTE		cestni/fotokanje	
projektant:				R3-751/5507 Nizka - Rečica R1-225/1248 Radmrije - Mozirje in JP 767350 za naselje Tmovec	
podizvajalec:		vrsta projekta: PZI št. načrta: 1124A-C vrsta načrta: 3/1 Načrt gradbenih konstrukcij 3/1 Načrt ceste		št. projekta: 1124 datum: Januar 20 št. lista:	
ime in priimek		id. številka		vrstni/ništevni red:	
odg. vodje proj.:		G-0310		Poliportal prometne opreme	
odg. projektant:		G-2790		Tabla 3410-1, stacionaža 0.210	
izdelal:				Delavniški načrt, varjenici	
št. oddaka:		faza/bloket:		merilo: 1:10	
arh. št.:		004.2101		števila DN: 2644	
		sifra rabe:		prostor za črno kodo:	

3

22

5

19

19

20

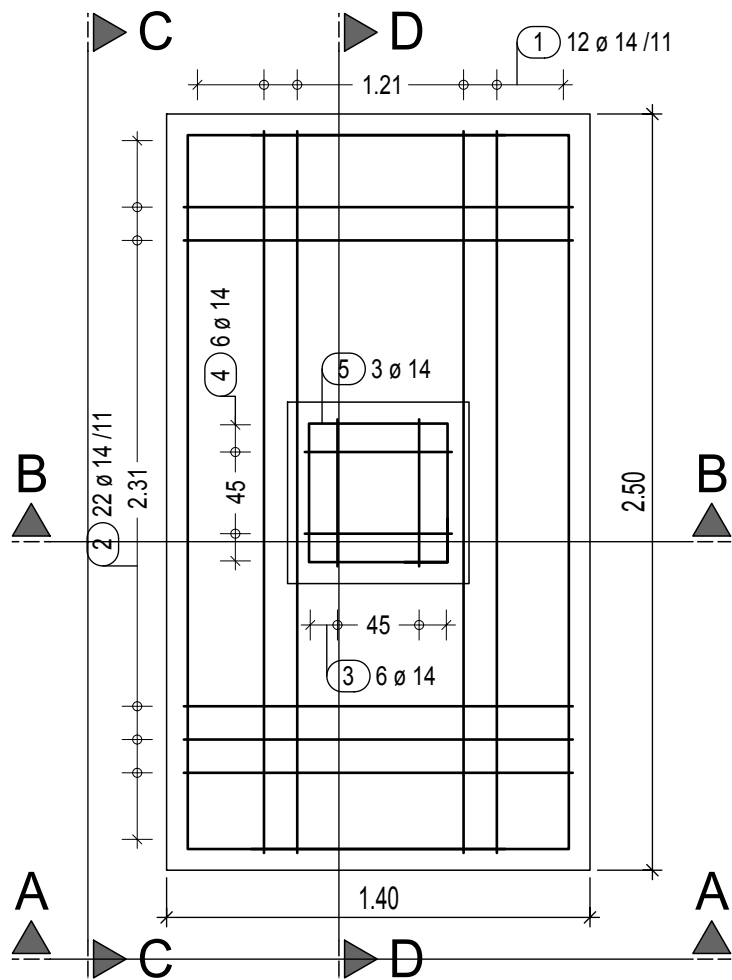
21
niveleirna plošča 400/400/15mm

<i>sprememba</i>	<i>opis spremembe</i>	<i>datum</i>	<i>podpis</i>

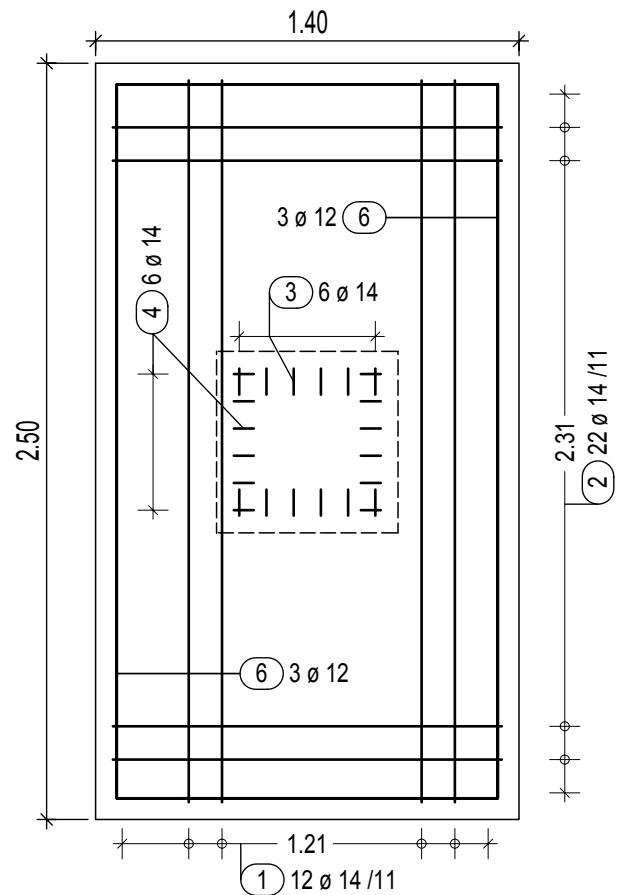
naročnik/investitor:		 REPUBLIKA SLOVENIJA MINISTRSTVO ZA INFRASTRUKTURO IN PROSTOR DIREKCIJA REPUBLIKE SLOVENIJE ZA ČISTE		mesta/lokacija:		R3-751/5507 Nizka - Rečica R1-225/1248 Radmirje - Mozirje in JP 767350 za naselje Trnovec			
projektant:				odsek/ objekt:		Rekonstrukcija križišča "Renek" križišče regionalnih cestnih odsekov R1-225/1248 Radmirje - Mozirje, R3-751/5507 Nizka rečica ob Savinji in JP 767350 za naselje Trnovec			
podizvajalec:				vrsta projekta:		PZI	št. projekta:	1124A	
				št. načrta:		1124A-C	datum:	Januar 201	
				vrsta načrta:		3 Načrt gradbenih konstrukcij 3/1 Načrt ceste		št. lista:	
ime in priimek		id. številka		veselina/ naslov risbe:					
odg. vodja proj.:	Samo Peter Medved udig	G-0310		Poportal prometne opreme Tabla 3410-1, stacionaža 0.210 Delavniški načrt: elementi					
odg. projektant:	T. Zajec udig	G-2790							
izdelal:				merilo:		1:10	številka DN:		2644
št. odseka:	arh. št.:	faza/projekt:		šifra risbe:		prostor za črno kodo:			
		004.2101							

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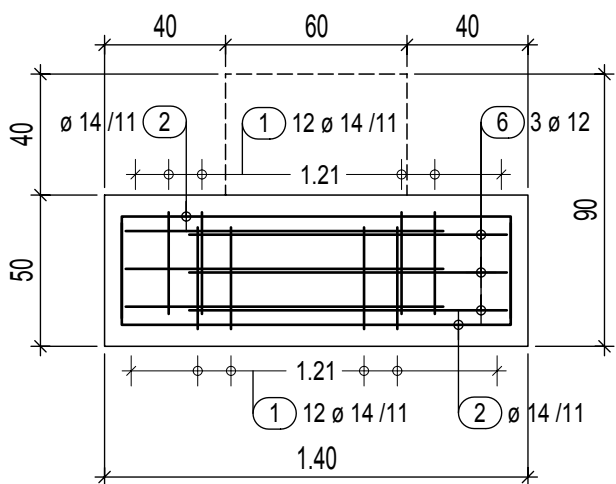
TLORIS, M 1:25
ARMATURA ZGORNJE CONE



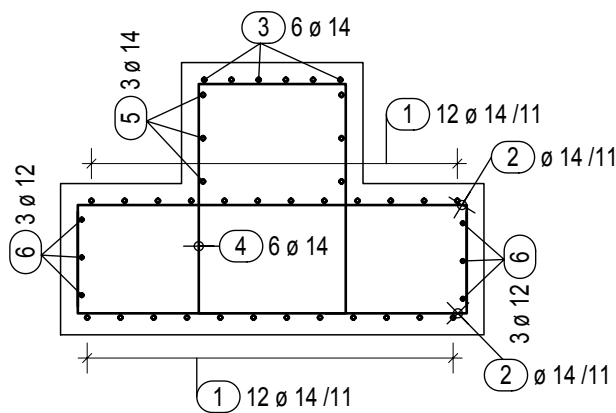
ARMATURA SPODNJE CONE



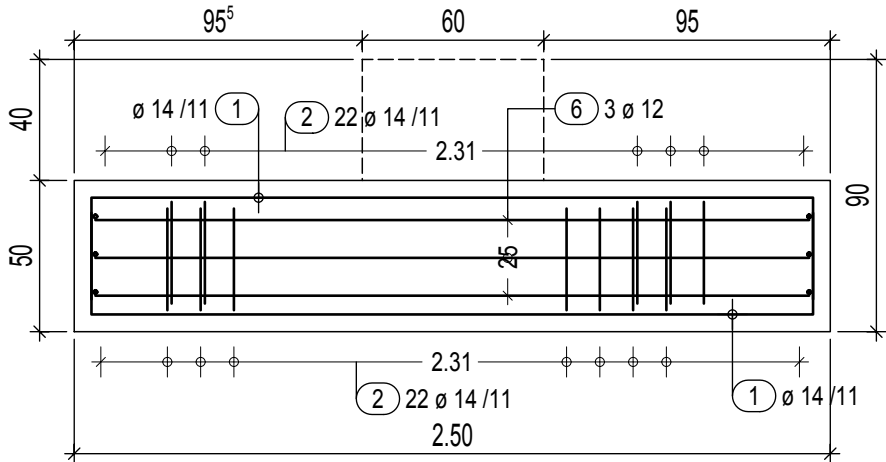
ARMATURA, M 1:25
POGLED A-A



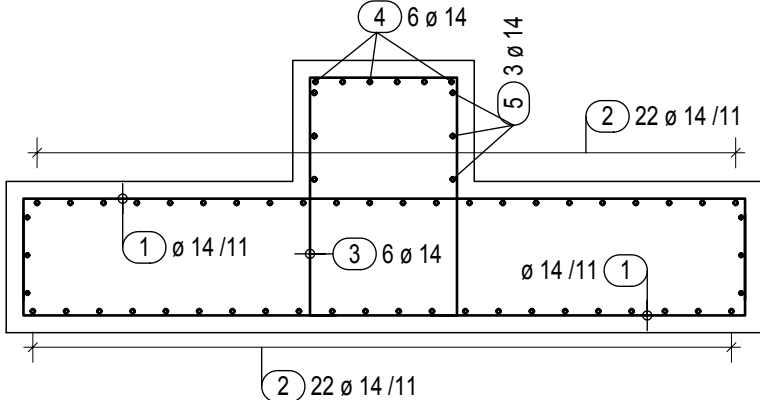
PREREZ B-B



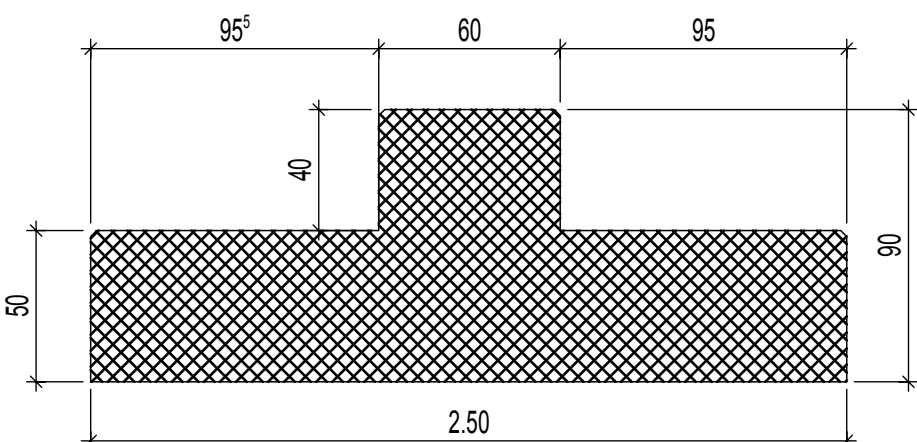
POGLED C-C



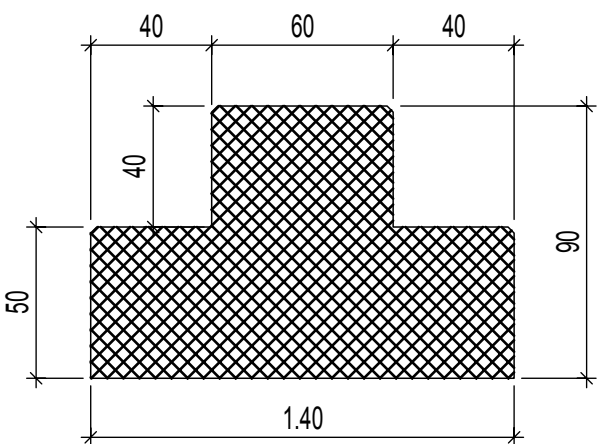
PREREZ D-D



OPAŽ, M 1:25
POGLED C-C



OPAŽ, M 1:25
POGLED A-A



Opombe:
- hkrati z izvedbo temelja je potrebno vgraditi tudi sidrne vijake M16
in nivelirno ploščo (glej delavniški načrt polportala)

sprememba	opis spremembe	datum	podpis

naročnik/investitor:		cesta/lokacija:	
		R3-751/5507 Nizka - Rečica R1-225/1248 Radmirje - Mozirje in JP 767350 za naselje Trnovec	
projektant:		odsek/ objekt:	
		Rekonstrukcija križišča "Renek" križišče regionalnih cestnih odsekov R1-225/1248 Radmirje - Mozirje, R3-751/5507 Nizka rečica ob Savinji in JP 767350 za naselje Trnovec	
podizvajalec:		vrsta projekta:	št. projekta:
		1124A-C	1124A
		datum:	Januar 2013
		vrsta načrta:	št. lista:
		3 Načrt gradbenih konstrukcij 3/1 Načrt ceste	
ime in priimek		id. številka	vsebina/ naslov risbe:
odg. vodja proj.:		G-0310	
odg. projektant:		G-2790	Polportal prometne opreme Tabla 3410-1, stacionaža 0.210 Opažni in armaturni načrt temelja polportala
izdelal:			
št. odseka:	arh. št.:	faza/objekt:	merilo:
		004.2101	1:25
		šifra risbe:	številka DN:
			26449
prostor za črtno kodo:			
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