

Naročnik:

Občina Brežice

Cesta prvih borcev 18
8250 Brežice

Naziv gradnje:

**UREDITEV CESTE S PLOČNIKOM
GLOBOKO - BOJSNO**

Vrsta gradnje:

Rekonstrukcija

Vrsta dokumentacije:

PZI v soglasje

Številka projekta:

39

Podatki o načrtu:

Strokovno področje načrta:

0-Vodilni načrt

Številka in naziv načrta:

0/2 Vodilni načrt ceste

Številka načrta:

39-CES

ZVEZEK 2/2

Podatki o izdelovalcu načrta:

Ime in priimek pooblaščenega inženirja:

PI-Aljaž Vesenjāk, dipl. inž. grad.

G-2606 **ALJAŽ VESENJAK**
dipl.inž.grad.
IZS G-2606

Podatki o projektantu:

Projektant:

PROINFRA inženirski biro d.o.o.

Gospodsvetska cesta 84
2000 Maribor

Odgovorna oseba projektanta:

Aljaž Vesenjāk, direktor

Vodja projekta:

Aljaž Vesenjāk, dipl. inž. grad.

G-2606 **ALJAŽ VESENJAK**
dipl.inž.grad.
IZS G-2606

Kraj in datum izdelave:

Maribor, november 2020

Izvod:

1 2 3 4 5 6 7 8 9

		004.2101	S.1	
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VSEBINA NAČRTA

PZI

Št. projekta: 39

Št. načrta: 39-CES

0-Vodilni načrt

0/2 Vodilni načrt ceste

ZVEZEK 1

S SPLOŠNI DEL

S.1	Naslova stran
S.2	Podatki o udeležencih, gradnji in dokumentaciji
S.3.1	Kazalo vsebine projekta
S.3.2	Vsebina načrta
S.5	Splošni podatki o gradnji
S.5.1	Izjava projektanta in vodje projekta
S.5.2	Prejeti projektni pogoji
S.5.3	Prejeta soglasja, mnenja

T TEHNIČNI DEL

T.1	Tehnični opisi in izračuni
T.1.1	Tehnično poročilo
T.2.	Projektantski popis s predizmerami in stroškovno oceno
T.2.1	Projektantski popis s predizmerami

G Risbe / Grafični prikazi

G.101	Pregledna situacija	M 1:	list 1
G.102.1-4	Gradbena situacija	M 1:500	list 2 do 5
G.103.1-4	Prometna situacija	M 1:500	list 6 do 9
P.103.1-6	Tabelarni prikaz prometne signalizacije in opreme		

ZVEZEK 2

G.104.1-4	Zbirna situacija komunalnih napeljav	M 1:500	list 10 do 13
G.106.1-7	Zakoličbena situacija	M 1:250	list 14 do 20
G.106.8-9	Zakoličbena situacija taktilnih označb	M 1:100	list 21 in 22
P.106	Podatki za zakoličbo		
G.131.1-2	Karakteristični prečni profili	M 1:50	list 23 in 24
G.132.1-5	Prečni prerezi	M 1:100	list 25 do 29
G.142.1-3	Vzdolžni prerezi	M 1:1000/100	list 30 do 32

Detajli

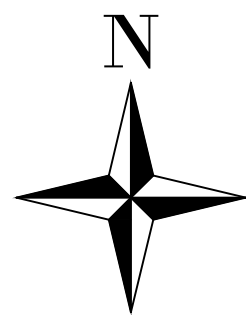
		004.2101	S.3.2	
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ŠTEVILKA PROJEKTA:	ŠTEVILKA NAČRTA
39	39-CES

G RISBE / GRAFIČNI PRIKAZI

G	Risbe / Grafični prikazi		
G.104.1-4	Zbirna situacija komunalnih napeljav	M 1:500	list 10 do 13
G.106.1-7	Zakoličbena situacija	M 1:250	list 14 do 20
G.106.8-9	Zakoličbena situacija taktilnih označb	M 1:100	list 21 in 22
P.106	Podatki za zakoličbo		
G.131.1-2	Karakteristični prečni profili	M 1:50	list 23 in 24
G.132.1-5	Prečni prerezi	M 1:100	list 25 do 29
G.142.1-3	Vzdolžni prerezi	M 1:1000/100	list 30 do 32
	Detajli		

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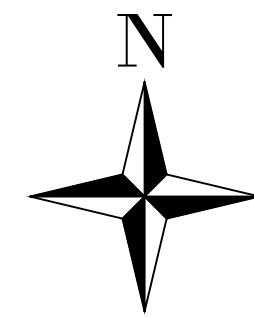
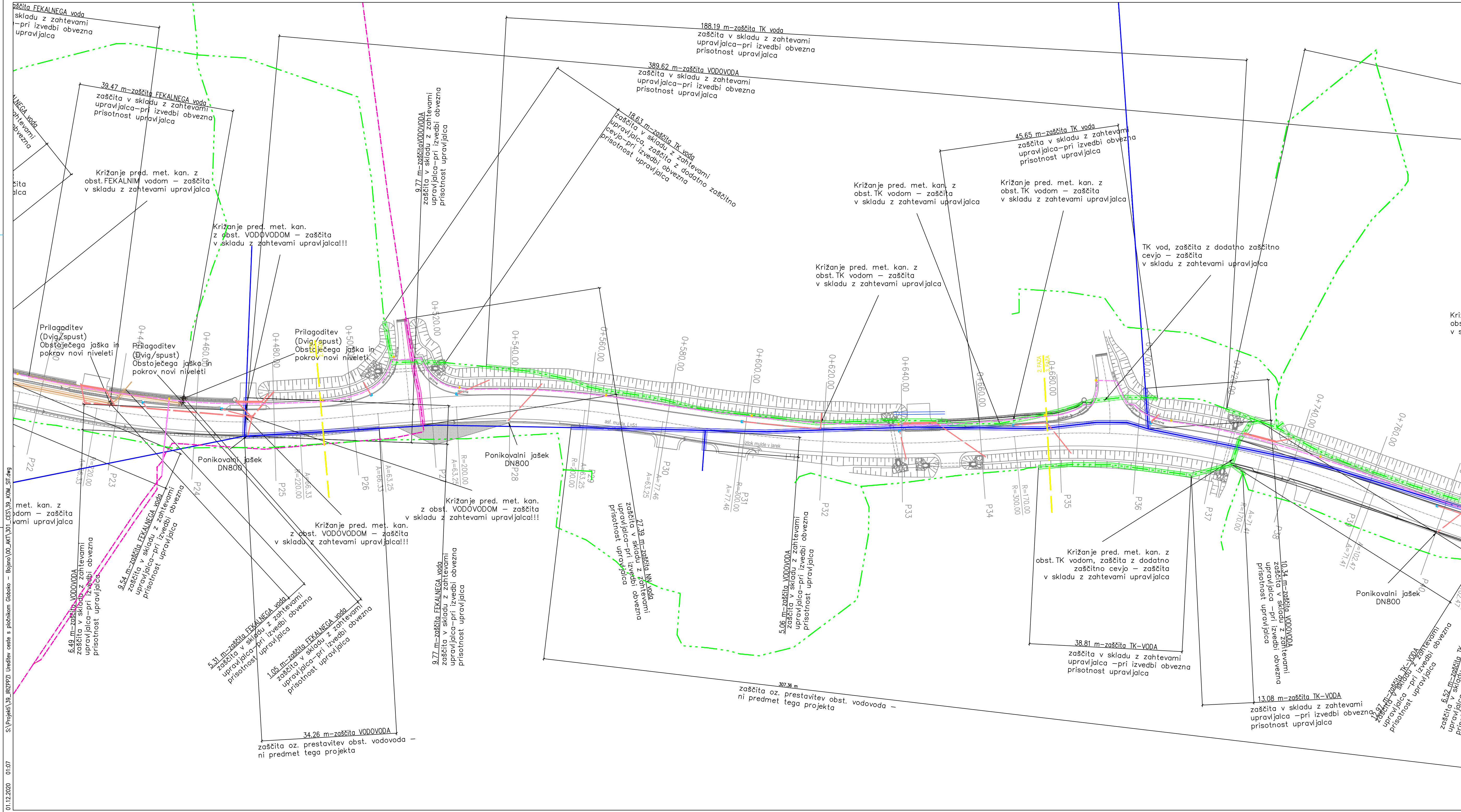


LEGENDA KOMUNALNIH VODOV

OBSTOJEČE	PROJEKTIRANO
	meteorna kanalizacija
	fekalna kanalizacija
	elektrika niska napetost (nadzemni vod)
	elektrika niska napetost (podzemni vod)
	telekomunikacijski vod
	javna razsvetljava
	zaščita oz. prestavitev obst. vodovoda – ni predmet tega projekta
	zaščita v skladu s upravitelcem TK–voda
	zaščita v skladu s upravitelcem FEKALNEGA–voda

upravitelj	opis upravitelja	datum	podpis
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Projektant:  PROINFRA INŽENIRSKI BIRO		Naročnik: Občina Brežice Cesta prvih borcev 18 8250 Brežice					
Projektant/Projektivalec:		Način gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO					
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi:				
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	ZBIRNA SITUACIJA KOMUNALNIH NAPELJAV				
Izdelal:	Matevž Liber Kazimir grad. teh.						
2 NACRTI S PODROČJA GRADBENIŠTVA 2/1 NACRTI METEORNE KANALIZACIJE		Faza:	PZI	Merilo:	1:500		
	Datum:	november 2020		Št. projekta:	39	Št. lista:	list 11
Št. odseka:	Arhivska št.:	Faza / objekt:	Štifa risbe:	Prostor za črtno kodo:			
		004.2101	G.104.2				



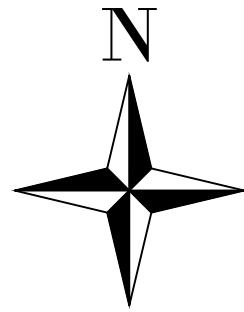
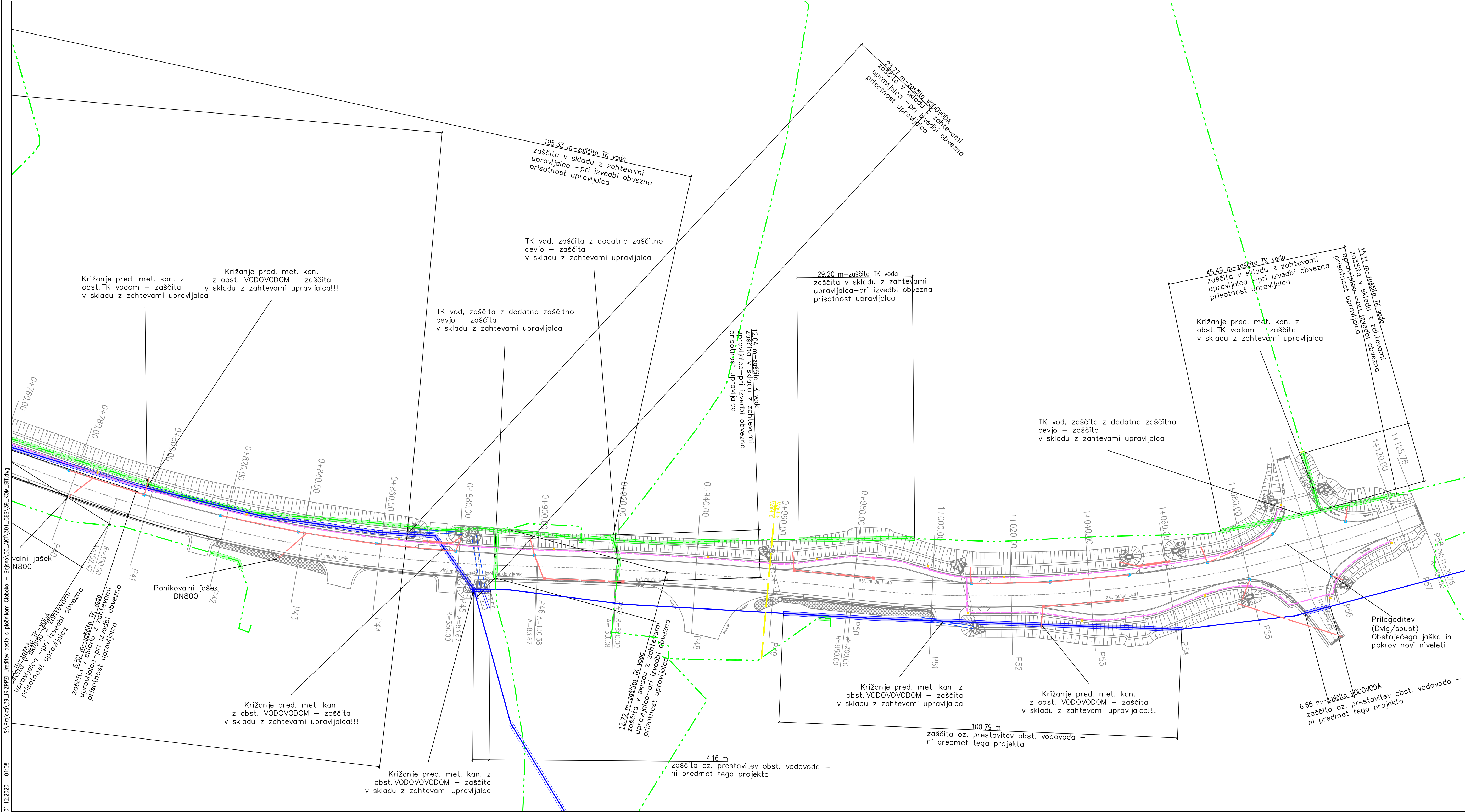
LEGENDA KOMUNALNIH VODOV

OBSTOJEČE	PROJEKTIRANO
meteorna kanalizacija	fekalna kanalizacija
vodovod	električna niska napetost (nadzemni vod)
električna niska napetost (podzemni vod)	javna razsvetljava
javna razsvetljava	
zaščita oz. prestavitev obst. vodovoda – ni predmet tega projekta	
zaščita v skladu s upravitelcem TK–voda	
zaščita v skladu s upravitelcem FEKALNEGA–voda	

spremenba	opis spremembe	datum	podpis

Projektant: 		Naročnik: Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projektant/Podizvajalec:		Naziv gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:	PI Aljaž Vesenjaj, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi:
Vodja načrta:	PI Aljaž Vesenjaj, dipl.inž.grad.	G-2606	ZBIRNA SITUACIJA KOMUNALNIH NAPELJAV
Izdajatelj:	Matevž Liber Kazimir grad. teh.		
2. NACRTI S PODROČJA GRADBENIŠTVA 2/1 NACRTI METEORNE KANALIZACIJE		Faza:	PZI
Datum:		november 2020	Št. projekta:
Št. odseka:		Arhivska št.:	Št. lista:
Faza / objekt:		Šifra risbe:	Prostor za črtno kodo:
004.2101		G.104.3	

V/S=420/950 (0.40 m³)



LEGENDA KOMUNALNIH VODOV

OBSTOJEČE

- meteorna kanalizacija
- fekalna kanalizacija
- vodovod
- elektrika nizka napetost (nadzemni vod)
- elektrika nizka napetost (podzemni vod)
- telekomunikacijski vod
- javna razsvetljava

PROJEKTIRANO

- zaščita oz. prestavitev obst. vodovoda – ni predmet tega projekta
- zaščita v skladu s upravitelcem TK-voda
- zaščita v skladu s upravitelcem FEKALNEGA-voda



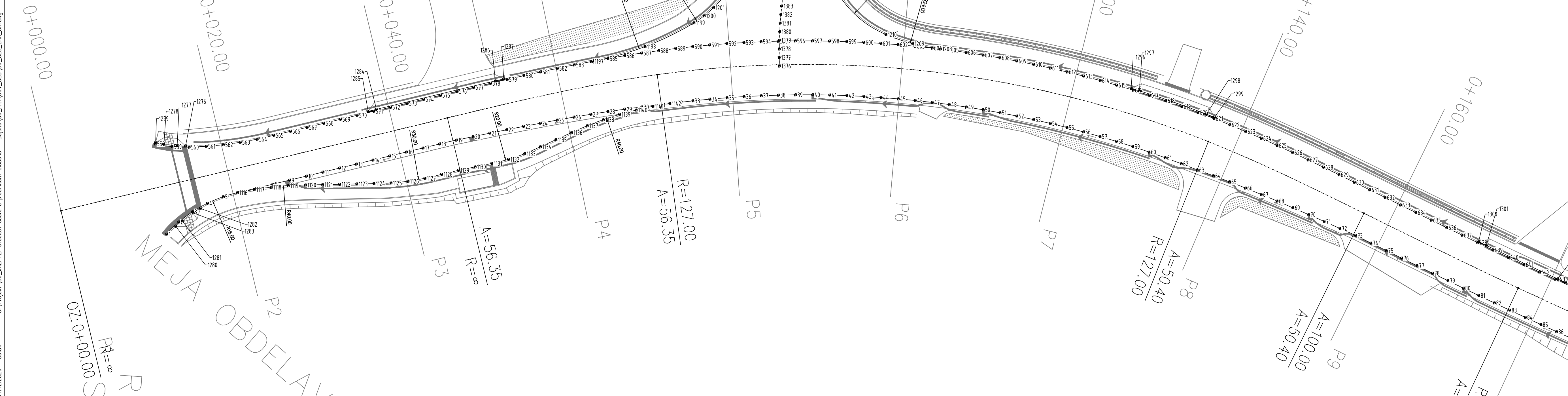
Naročnik:
Občina Brežice
Cesta prvih borcev 18
8250 Brežice

Projektant./Podizvajalec:
UREĐITEV CESTE S PLOČNIKOM
GLOBOKO - BOJSNO

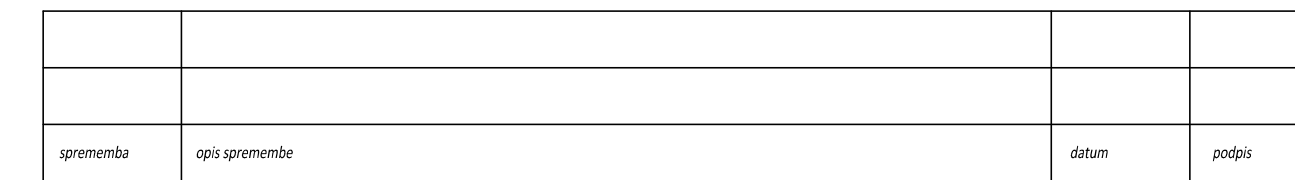
Vodja projekta: PI Aljaž Vesenjaj, dipl.inž.grad. G-2606 Lokacijski / grafični prikazi:
Vodja načrta: PI Aljaž Vesenjaj, dipl.inž.grad. G-2606 ZBIRNA SITUACIJA KOMUNALNIH
IZDELAL: Matevž Liber Kazimir grad. teh. NAPELJAV

2 NAČRTI S PODROČJA GRADBENIŠTVA
2/1 NAČRT METEORNE KANALIZACIJE
Datum: november 2020
Faza: PZI
Merilo: 1:500
St. projekta: 39
St. lista: list 13

St. odseka: Arhivska št.: Faza / objekt: Šifra risbe: Prostor za črtno kodo:
004.2101 G.104.4

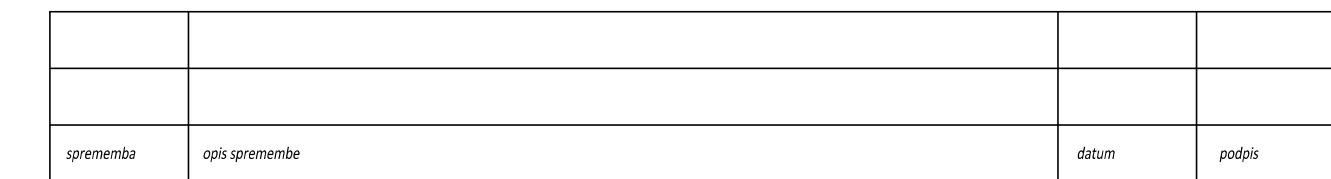
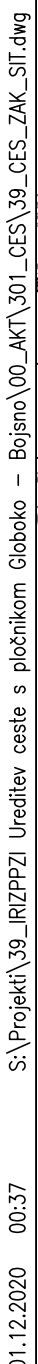
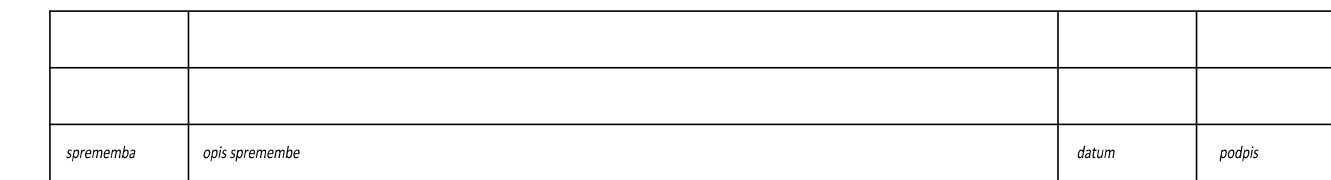
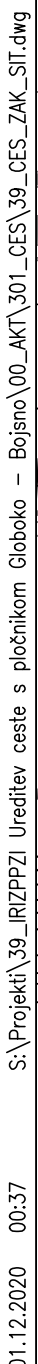


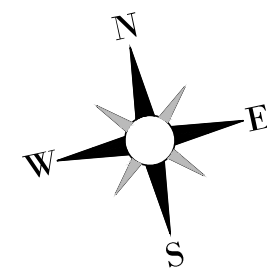
Projektant:  PROINFRA INŽENIRSKO BIRO			Narobilnik: Občina Brežice Ceste prvih borcev 18 8250 Brežice			
Projektant/Podizvajalec:			Naziv gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO			
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi: ZAKOLČBENA SITUACIJA			
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606				
Izdatelj:	Davorin Ogrižek inž.grad.					
0 VODILNI NAČRT 0/2 Vodilni načrt ceste			Faza:	PZI	Merilo:	1:250
39-CES	Datum:	november 2020	Št. projekta:	39	Št. lista:	list 14
Št. oddaja:	Arhivska št.:	Faza / objekt:	Šifra risbe:	Prostor za črtno kodo:		
		004.2101	G.106.1			



Projektant:				Naročnik:		Občina Brežice Cesta prvih borcev 18 8250 Brežice	
							
Projektant:/Podizvajalec:				Naziv gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO			
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi:				
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	ZAKOLICBENA SITUACIJA				
Izdatelj:	Davorin Ogriček inž.grad.						
0 VODILNI NAČRT 0/2 Vodilni načrt ceste			Faza:	PZI	Merilo:	1:250	
39-CES	Datum:	november 2020	Št. projekta:	39	Št. lista:	list 15	
Št. odseka:	Arhivska št.:	Faza / objekt:	Sifra robe:	Prostor za črno kodo:			
		004.2101	G.106.2				

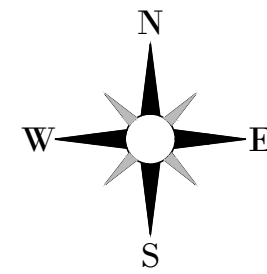
$$V/\dot{S}=297/950 \text{ (0.28 m}^2\text{)}$$


$$V/\dot{S}=297/950 \text{ (0.28 m}^2\text{)}$$

$$v/\dot{S}=297/950 \text{ (0.28 m}^2\text{)}$$



spremenba	zapis spremenbe	datum	podpis

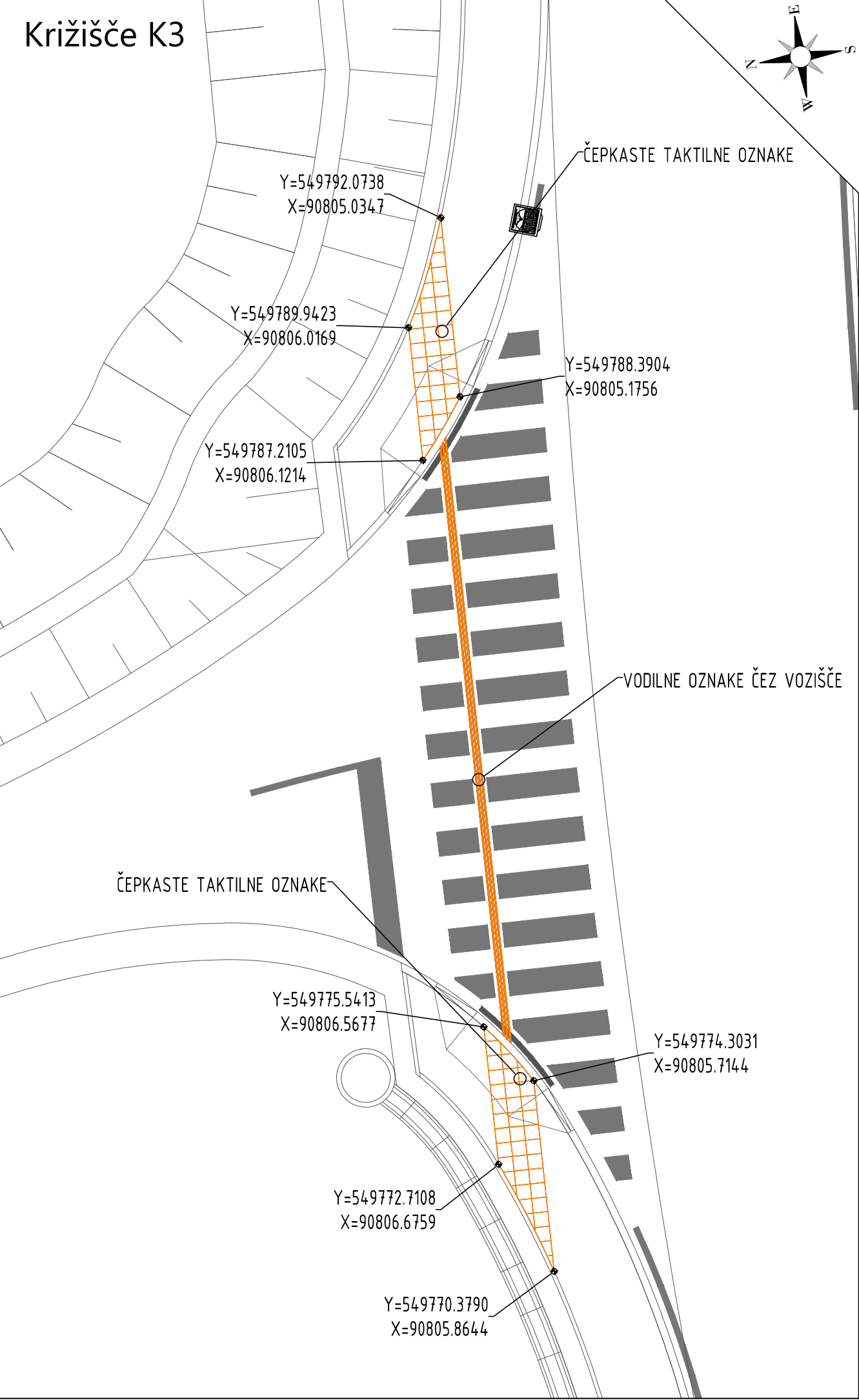
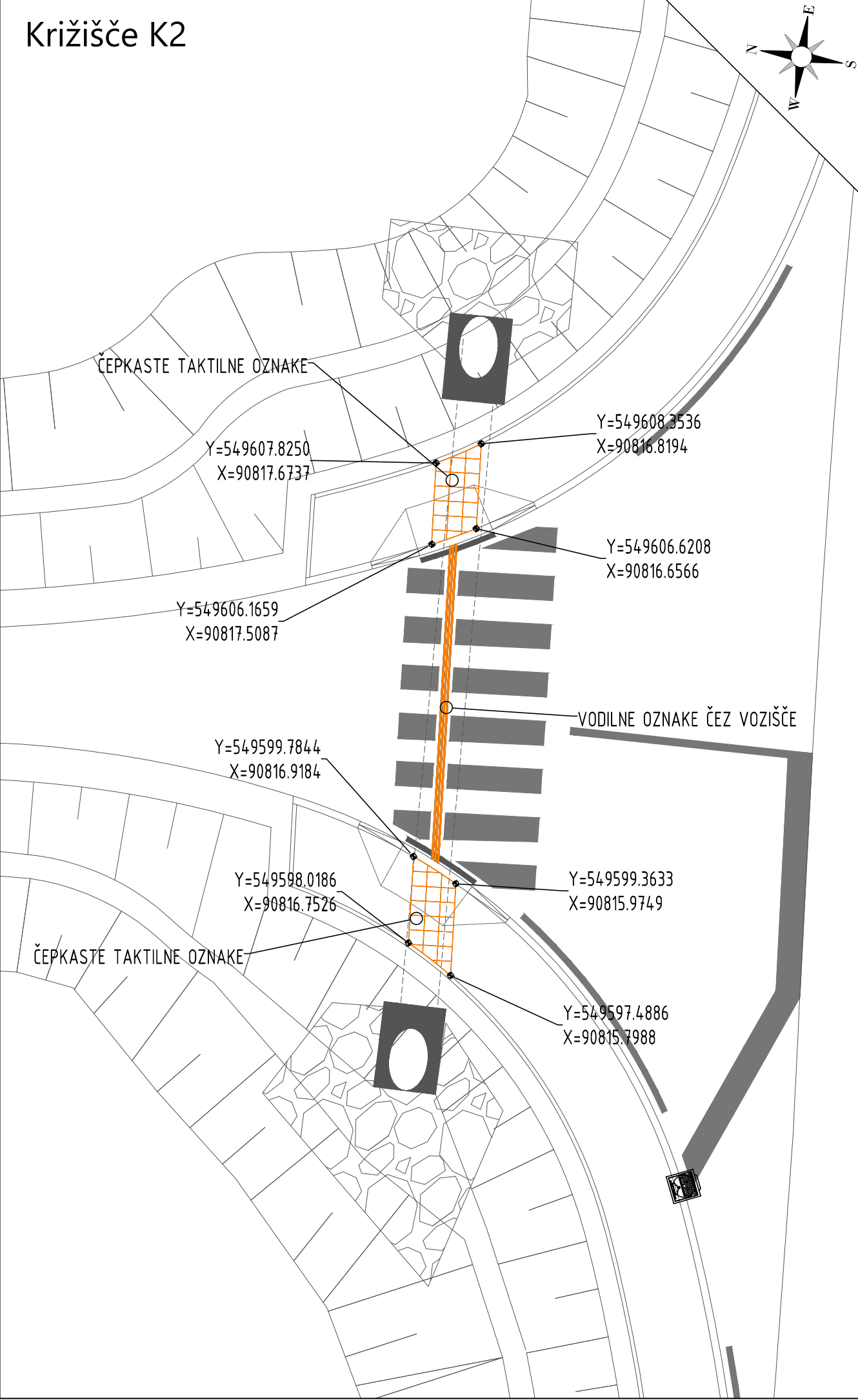
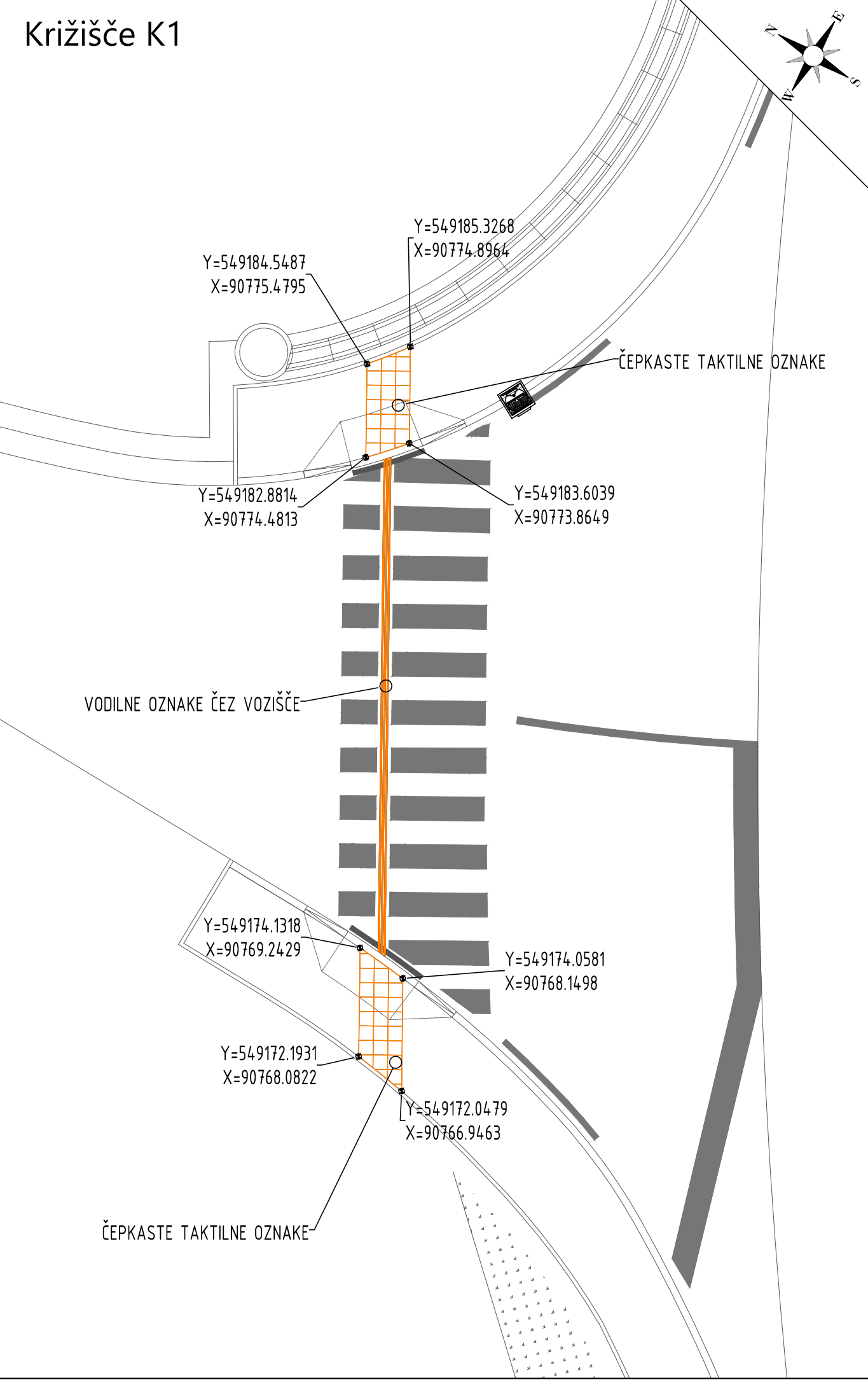
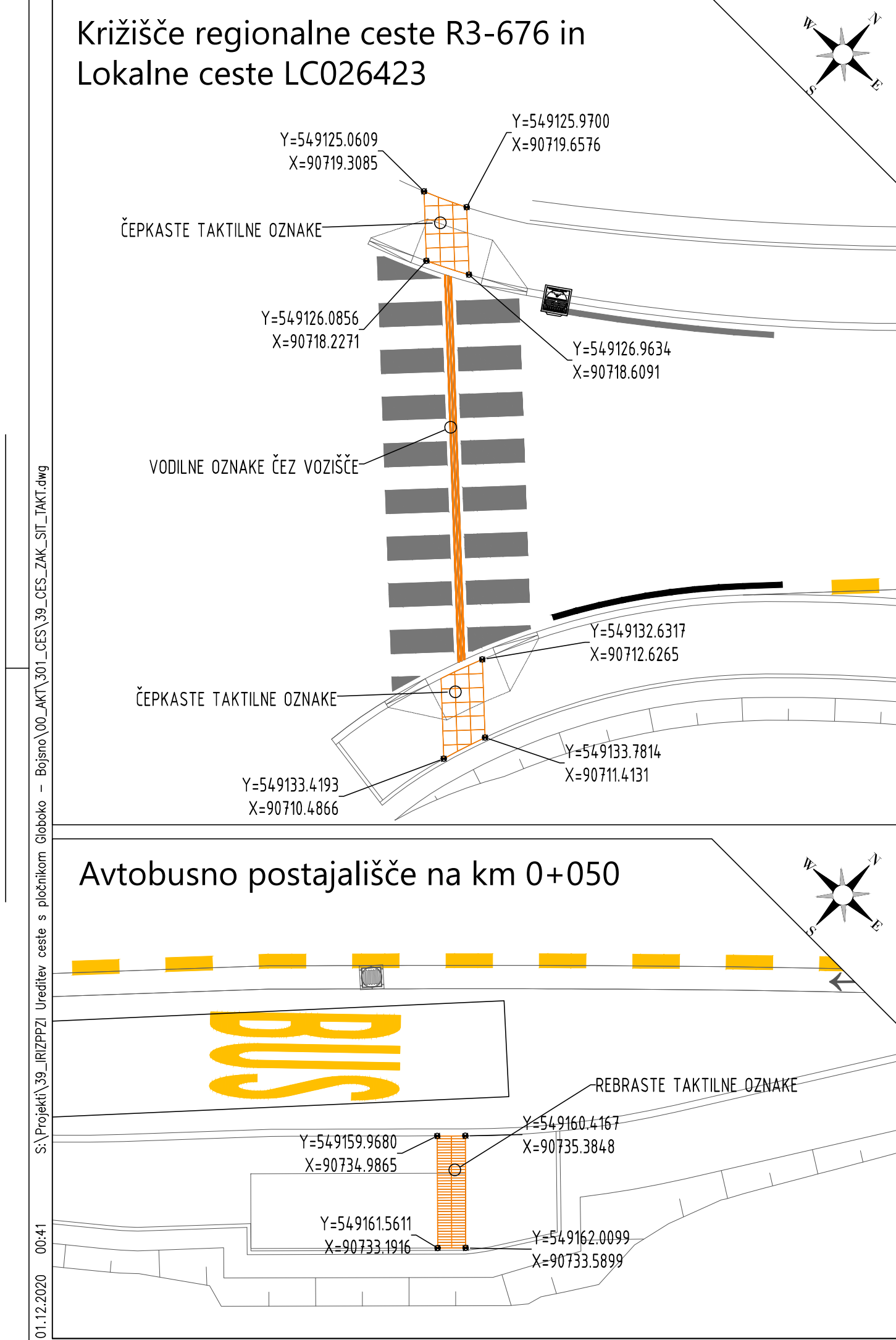
Projektant:			Narodnik:		
			Občina Brežice Cesta prvih borcev 18 8250 Brežice		
Projektant/Poslovni jevil:			Naziv gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO		
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.građ.	G-2606	Lokacijski / grafični prikazi:		
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.građ.	G-2606	ZAKOLIČBENA SITUACIJA		
Izdatelj:	Davorin Ogrižek inž.građ.				
0 VODILINI NAČRT 0/2 VODILINI načrt ceste					
	Faza:	PZI	Merilo:	1:250	
39-CES	Datum:	november 2020	Št. projekta:	39	Št. lista:
					list 18
Št. odseka:	Arhivna št.:	Faza / objekt:	Sifra risbe:	Prostor za črtno kodo:	
		004.2101	G.106.3		

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spremenbo	opis spremembe	datum	podpis

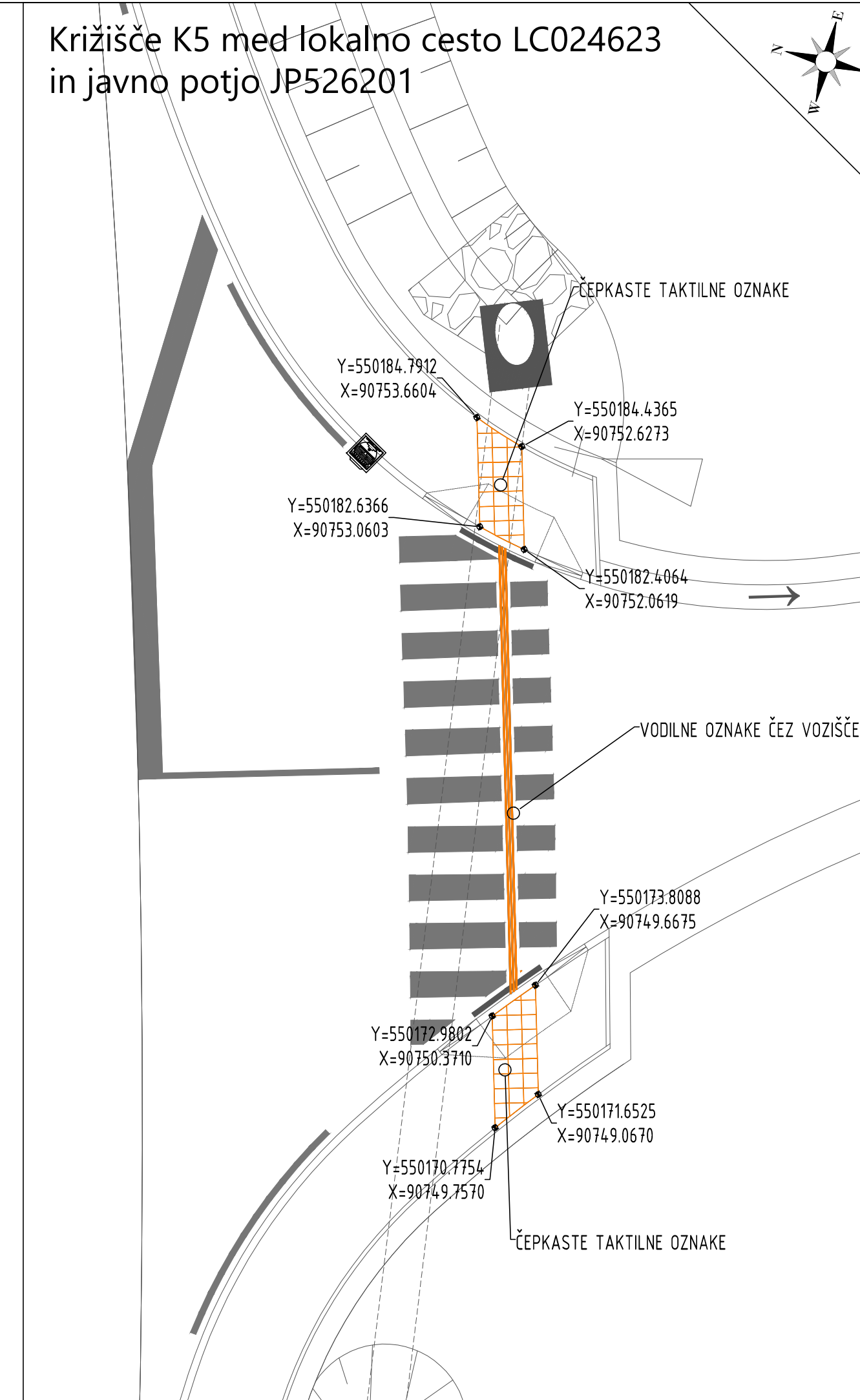
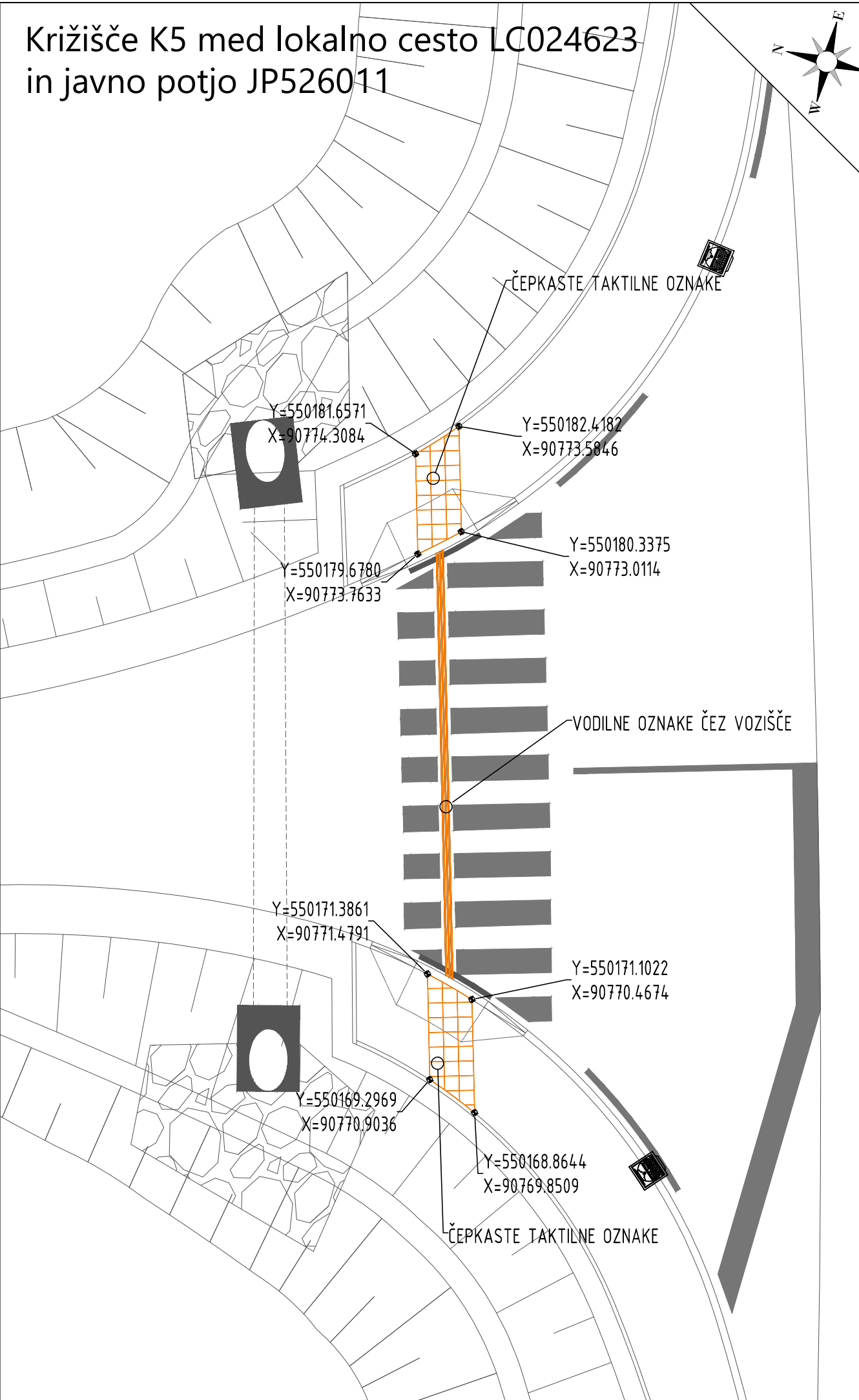
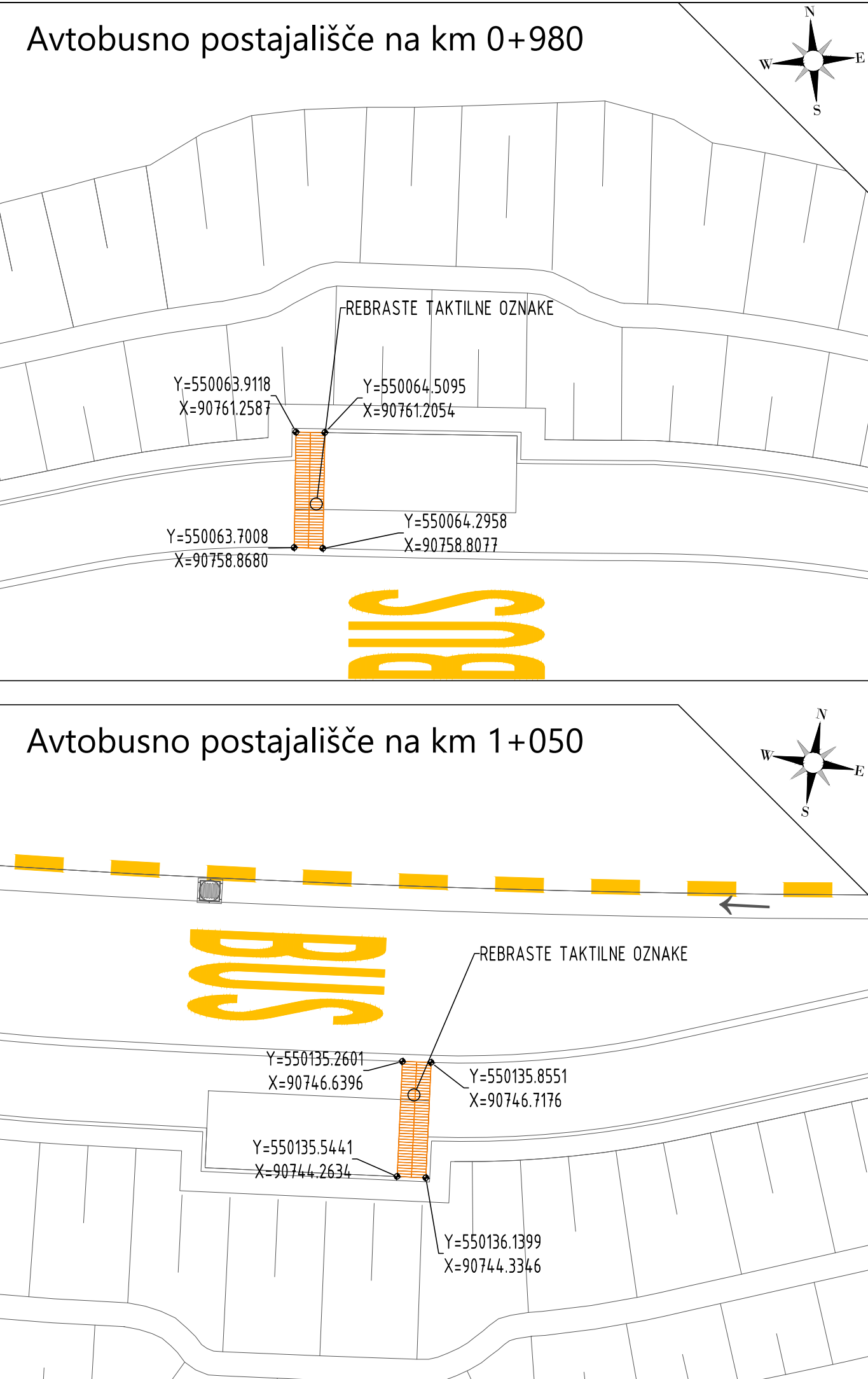
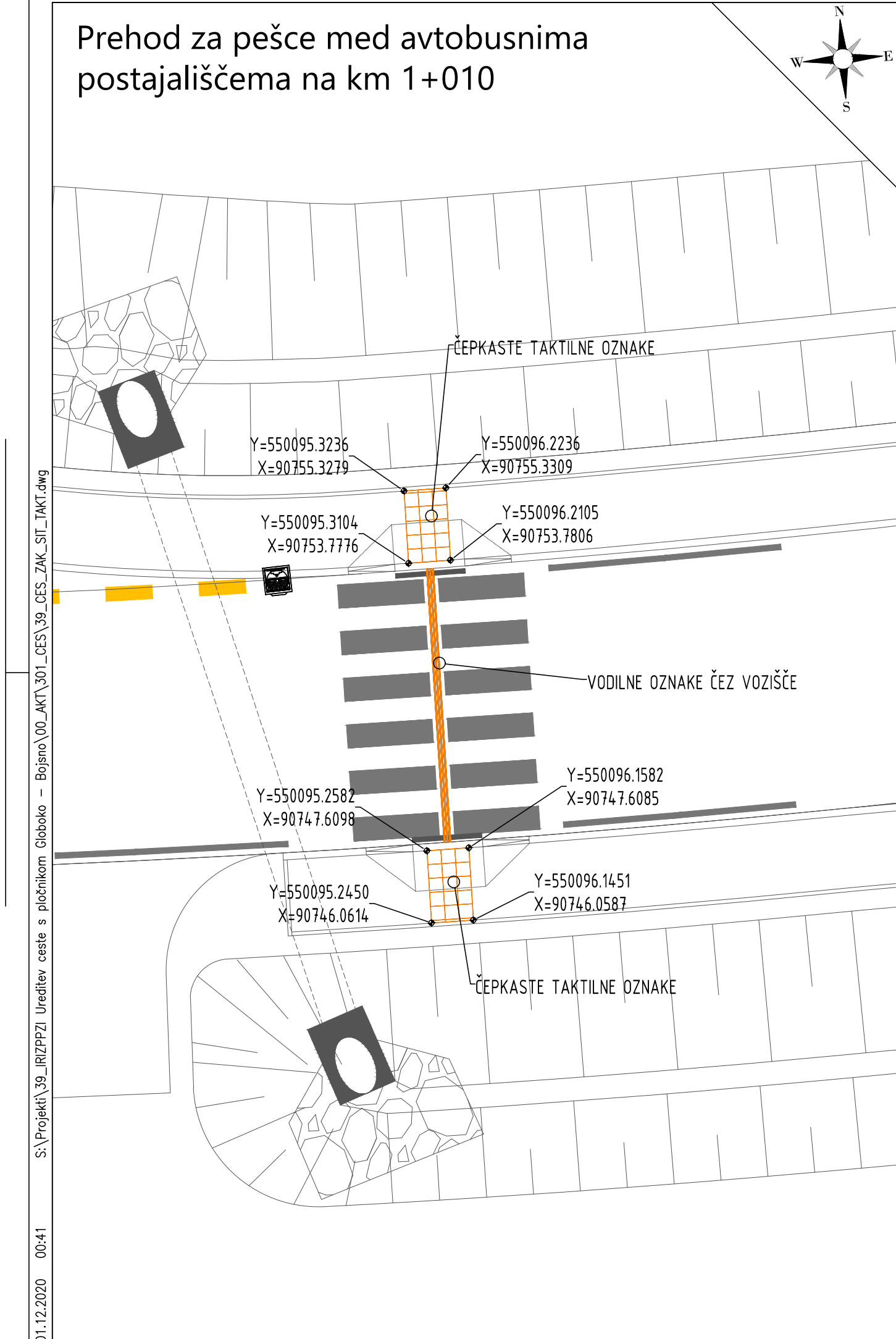
Projektant:		Naročnik:	
		Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projekt: Podizvajalec:		Naziv gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.građ.	G-2606	Lokacijski / grafični prikazi:
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.građ.	G-2606	ZAKOLIČBENA SITUACIJA
Izdelal:	Davorin Ogrižek inž.građ.		
O VODILNI NAČRT 0/2 Vodilni načrt ceste		Faza:	PZI
39-CES Datum: november 2020		Merilo:	1:250
Št. projekta:		39	Št. lista: list 19
Št. odseka:	Arhivska št.:	Faza / objekt:	Šifra risbe:
		004.2101	G.106.4
		Prostor za črtno kodo:	

$$v/\dot{S}=297/950 \text{ (0.28 m}^2\text{)}$$



opomba	opis opombe	datum	podpis
Projektant:		Naročnik:	
		Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projektant/Projektovalec:		Naziv gradnje:	
		UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi:
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	KOLIČBENA SITUACIJA TAKTILNIH OZNAČB
Izdatelj:	Davorin Ogrizek inž.grad.		
0 VODILNI NAČRT		Faza:	PZI
39-CES		Datum:	november 2020
39-CES		Št. projekta:	39
Št. odseka:		Arhivska št.:	Št. lista:
		Faza / objekt:	Šifra risbe:
		004.2101	G.106.6

V/S=297/950 (0.28 m²)



opomba	opis opombe	datum	podpis
Projektant:		Naročnik:	
		Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projektant/Projektovalec:		Naziv gradnje:	
		UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi:
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	KOLIČBENA SITUACIJA TAKTILNIH OZNAČB
Izdatelj:	Davorin Ogrizek inž.grad.		
0 VODILNI NAČRT		Faza:	PZI
39-CES		Datum:	november 2020
39-CES		Št. projekta:	39
Št. odseka:		Arhivska št.:	Št. lista:
		Faza / objekt:	Šifra risbe:
		004.2101	G.106.7

V/S=297/950 (0.28 m²)

KOLIČBENE TOČKE

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
1	549131.3422m	90709.2106m	166.359m	751	549486.5220m	90817.6899m	176.040m
2	549131.8481m	90711.1422m	166.365m	752	549488.4917m	90817.3432m	176.065m
3	549132.6382m	90712.9781m	166.368m	753	549490.4579m	90816.9769m	176.080m
4	549133.6509m	90714.7012m	166.393m	754	549492.4207m	90816.5933m	176.090m
5	549134.8707m	90716.2846m	166.427m	755	549494.3806m	90816.1946m	176.097m
6	549136.2775m	90717.7043m	166.474m	756	549496.3378m	90815.7831m	176.102m
7	549137.7284m	90719.0809m	166.507m	757	549498.2928m	90815.3611m	176.105m
8	549139.1794m	90720.4574m	166.553m	758	549500.2459m	90814.9308m	176.104m
9	549140.6303m	90721.8340m	166.603m	759	549502.1977m	90814.4945m	176.102m
10	549142.0812m	90723.2105m	166.653m	760	549504.1487m	90814.0544m	176.096m
11	549143.5321m	90724.5871m	166.703m	761	549506.1029m	90813.6291m	176.088m
12	549144.9830m	90725.9636m	166.753m	762	549508.0632m	90813.2327m	176.076m
13	549146.4339m	90727.3401m	166.803m	763	549510.0240m	90812.8389m	176.062m
14	549147.8848m	90728.7167m	166.853m	764	549511.9857m	90812.4493m	176.045m
15	549149.3357m	90730.0932m	166.903m	765	549513.9486m	90812.0658m	176.025m
16	549150.7866m	90731.4698m	166.954m	766	549515.9130m	90811.6903m	176.001m
17	549152.2375m	90732.8463m	167.004m	767	549517.8793m	90811.3246m	175.975m
18	549153.6884m	90734.2228m	167.054m	768	549519.8477m	90810.9703m	175.956m
19	549155.1484m	90735.5895m	167.104m	769	549521.8184m	90810.6297m	175.941m
20	549156.6434m	90736.9180m	167.155m	770	549523.7918m	90810.3041m	175.926m
21	549158.1405m	90738.2442m	167.205m	771	549525.7646m	90809.9763m	175.911m
22	549159.6413m	90739.5661m	167.244m	772	549527.7363m	90809.6406m	175.896m
23	549161.1476m	90740.8818m	167.281m	773	549529.7109m	90809.3232m	175.882m
24	549162.6610m	90742.1893m	167.317m	774	549531.6884m	90809.0241m	175.868m
25	549164.1832m	90743.4866m	167.352m	775	549533.6686m	90808.7431m	175.854m
26	549165.7157m	90744.7717m	167.387m	776	549535.6512m	90808.4805m	175.840m
27	549167.2602m	90746.0423m	167.422m	777	549537.6362m	90808.2362m	175.825m
28	549168.8187m	90747.2957m	167.456m	778	549539.6234m	90808.0102m	175.811m
29	549170.3916m	90748.5310m	167.490m	779	549541.6126m	90807.8025m	175.797m
30	549171.9810m	90749.7450m	167.523m	780	549543.6036m	90807.6132m	175.783m
31	549173.5880m	90750.9356m	167.554m	781	549545.5963m	90807.4422m	175.769m
32	549175.1805m	90752.1454m	167.604m	782	549547.5905m	90807.2897m	175.754m
33	549176.7871m	90753.3365m	167.655m	783	549549.5859m	90807.1555m	175.740m
34	549178.4127m	90754.5015m	167.707m	784	549551.5826m	90807.0398m	175.726m
35	549180.0571m	90755.6399m	167.758m	785	549553.5802m	90806.9425m	175.712m
36	549181.7197m	90756.7516m	167.810m	786	549555.5786m	90806.8636m	175.698m
37	549183.4000m	90757.8361m	167.861m	787	549557.5777m	90806.8032m	175.683m
38	549185.0977m	90758.8934m	167.912m	788	549559.5773m	90806.7612m	175.669m
39	549186.8123m	90759.9229m	167.964m	789	549561.5771m	90806.7377m	175.655m
40	549188.5434m	90760.9246m	168.015m	790	549563.5771m	90806.7326m	175.641m
41	549190.2905m	90761.8981m	168.067m	791	549565.5771m	90806.7459m	175.627m
42	549192.0531m	90762.8432m	168.118m	792	549567.5768m	90806.7777m	175.612m
43	549193.8307m	90763.7596m	168.169m	793	549569.5762m	90806.8280m	175.598m
44	549195.6230m	90764.6470m	168.218m	794	549571.5750m	90806.8967m	175.584m
45	549197.4295m	90765.5054m	168.266m	795	549573.5731m	90806.9838m	175.570m
46	549199.2496m	90766.3343m	168.312m	796	549575.5703m	90807.0887m	175.616m
47	549201.0828m	90767.1337m	168.357m	797	549577.5688m	90807.1659m	175.602m
48	549202.9288m	90767.9032m	168.400m	798	549579.5666m	90807.2604m	175.589m
49	549204.7871m	90768.6428m	168.442m	799	549581.5636m	90807.3690m	175.576m
50	549206.6570m	90769.3521m	168.482m	800	549583.5599m	90807.4909m	175.513m
51	549208.5382m	90770.0311m	168.521m	801	549585.5555m	90807.6232m	175.511m
52	549210.4302m	90770.6795m	168.558m	802	549587.5504m	90807.7654m	175.509m
53	549212.3324m	90771.2972m	168.595m	803	549589.5449m	90807.9138m	175.506m
54	549214.2443m	90771.8840m	168.632m	804	549591.5389m	90808.0686m	175.503m
55	549216.1655m	90772.4397m	168.669m	805	549593.5327m	90808.2259m	175.500m
56	549218.0955m	90772.9642m	168.706m	806	549595.5260m	90808.3895m	175.496m
57	549220.0337m	90773.4574m	168.743m	807	549597.5155m	90808.5942m	175.492m
58	549221.9797m	90773.9192m	168.781m	808	549599.5052m	90808.7967m	175.488m
59	549223.9328m	90774.3494m	168.818m	809	549601.4953m	90808.9951m	175.485m
60	549225.8927m	90774.7478m	168.855m	810	549603.4861m	90809.1875m	175.480m
61	549227.8588m	90775.1145m	168.892m	811	549605.4776m	90809.3717m	175.475m
62	549229.8306m	90775.4493m	168.929m	812	549607.4700m	90809.5460m	175.468m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
63	549231.8073m	90775.7530m	168.966m	813	549609.4634m	90809.7083m	175.458m
64	549233.7762m	90776.1044m	169.020m	814	549611.4578m	90809.8566m	175.439m
65	549235.7500m	90776.4270m	169.074m	815	549613.4534m	90809.9892m	175.420m
66	549237.7278m	90776.7242m	169.126m	816	549615.4501m	90810.1039m	175.399m
67	549239.7088m	90776.9992m	169.178m	817	549617.4479m	90810.1993m	175.378m
68	549241.6923m	90777.2548m	169.229m	818	549619.4464m	90810.2749m	175.356m
69	549243.6778m	90777.4951m	169.280m	819	549621.4456m	90810.3308m	175.393m
70	549245.6649m	90777.7225m	169.329m	820	549623.4453m	90810.3670m	175.371m
71	549247.6529m	90777.9412m	169.378m	821	549625.4452m	90810.3834m	175.347m
72	549249.6416m	90778.1537m	169.426m	822	549627.4452m	90810.3801m	175.323m
73	549251.6314m	90778.3528m	169.473m	823	549629.4451m	90810.3571m	175.299m
74	549253.6272m	90778.4836m	169.520m	824	549631.4446m	90810.3144m	175.275m
75	549255.6228m	90778.6153m	169.567m	825	549633.4436m	90810.2519m	175.252m
76	549257.6184m	90778.7487m	169.614m	826	549635.4419m	90810.1698m	175.228m
77	549259.6137m	90778.8846m	169.661m	827	549637.4393m	90810.0679m	175.204m
78	549261.6089m	90779.0237m	169.708m	828	549639.4356m	90809.9463m	175.180m
79	549263.6038m	90779.1670m	169.755m	829	549641.4306m	90809.8051m	175.156m
80	549265.5983m	90779.3151m	169.792m	830	549643.4241m	90809.6441m	175.132m
81	549267.5923m	90779.4689m	169.828m	831	549645.4159m	90809.4635m	175.103m
82	549269.5859m	90779.6291m	169.866m	832	549647.4059m	90809.2633m	175.074m
83	549271.5789m	90779.7965m	169.907m	833	549649.3937m	90809.0434m	175.045m
84	549273.5712m	90779.9718m	169.951m	834	549651.3795m	90808.8049m	175.016m
85	549275.5628m	90780.1550m	169.997m	835	549653.3631m	90808.5497m	174.987m
86	549277.5536m	90780.3461m	170.047m	836	549655.3448m	90808.2797m	174.957m
87	549279.5437m	90780.5452m	170.099m	837	549657.3247m	90807.9967m	174.928m
88	549281.5330m	90780.7521m	170.154m	838	549659.3030m	90807.7028m	174.899m
89	549283.5214m	90780.9670m	170.211m	839	549661.2799m	90807.4000m	174.869m
90	549285.5089m	90781.1898m	170.269m	840	549663.2557m	90807.0900m	174.840m
91	549287.4956m	90781.4204m	170.327m	841	549665.2308m	90806.7750m	174.811m
92	549289.4813m	90781.6590m	170.384m	842	549667.2053m	90806.4568m	174.784m
93	549291.4661m	90781.9055m	170.442m	843	549669.1817m	90806.1509m	174.758m
94	549293.4498m	90782.1599m	170.500m	844	549671.1612m	90805.8651m	174.733m
95	549295.4325m	90782.4222m	170.557m	845	549673.1408m	90805.5808m	174.710m
96	549297.4142m	90782.6923m	170.615m	846	549675.1211m	90805.3003m	174.687m
97	549299.3948m	90782.9703m	170.673m	847	549677.1019m	90805.0241m	174.666m
98	549301.3742m	90783.2562m	170.730m	848	549679.0835m	90804.7534m	174.646m
99	549303.3526m	90783.5500m	170.788m	849	549681.0662m	90804.4907m	174.627m
100	549305.3297m	90783.8517m	170.846m	850	549683.0499m	90804.2361m	174.610m
101	549307.3056m	90784.1612m	170.903m	851	549685.0349m	90803.9912m	174.593m
102	549309.2802m	90784.4786m	170.961m	852	549687.0213m	90803.7584m	174.578m
103	549311.2536m	90784.8038m	171.019m	853	549689.0072m	90803.5220m	174.531m
104	549313.2257m	90785.1368m	171.076m	854	549690.9927m	90803.2813m	174.527m
105	549315.1964m	90785.4778m	171.134m	855	549692.9797m	90803.0539m	174.525m
106	549317.1658m	90785.8265m	171.192m	856	549694.9682m	90802.8400m	174.528m
107	549319.1337m	90786.1831m	171.250m	857	549696.9581m	90802.6394m	174.522m
108	549321.1002m	90786.5475m	171.307m	858	549698.9493m	90802.4522m	174.507m
109	549323.0653m	90786.9197m	171.365m	859	549700.9418m	90802.2785m	174.491m
110	549325.0289m	90787.2998m	171.423m	860	549702.9353m	90802.1182m	174.476m
111	549326.9909m	90787.6876m	171.480m	861	549704.9299m	90801.9713m	174.461m
112	549328.9514m	90788.0833m	171.538m	862	549706.9255m	90801.8378m	174.447m
113	549330.9102m	90788.4867m	171.596m	863	549708.9219m	90801.7178m	174.468m
114	549332.8675m	90788.8979m	171.653m	864	549710.9190m	90801.6113m	174.425m
115	549334.8231m	90789.3170m	171.711m	865	549712.9168m	90801.5182m	174.419m
116	549336.7770m	90789.7438m	171.769m	866	549714.9153m	90801.4386m	174.413m
117	549338.7293m	90790.1783m	171.826m	867	549716.9142m	90801.3724m	174.407m
118	549340.6797m	90790.6207m	171.884m	868	549718.9135m	90801.3197m	174.401m
119	549342.6284m	90791.0707m	171.942m	869	549720.9131m	90801.2804m	174.395m
120	549344.5753m	90791.5286m	171.999m	870	549722.9129m	90801.2547m	174.389m
121	549346.5204m	90791.9941m	172.057m	871	549724.9129m	90801.2424m	174.383m
122	549348.4636m	90792.4675m	172.115m	872	549726.9128m	90801.2435m	174.376m
123	549350.4049m	90792.9485m	172.172m	873	549728.9128m	90801.2582m	174.370m
124	549352.3442m	90793.4372m	172.230m	874	549730.9126m	90801.2864m	174.364m
125	549354.2818m	90793.9331m	172.288m	875	549732.9122m	90801.3255m	174.361m
126	549356.2176m	90794.4355m	172.346m	876	549734.9116m	90801.3755m	174.361m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
127	549358.1520m	90794.9438m	172.403m	877	549736.9106m	90801.4374m	174.421m
128	549360.0848m	90795.4576m	172.461m	878	549738.9093m	90801.5098m	174.422m
129	549362.0165m	90795.9761m	172.519m	879	549740.9075m	90801.5941m	174.422m
130	549363.9469m	90796.4988m	172.575m	880	549742.9053m	90801.6889m	174.422m
131	549365.8764m	90797.0252m	172.622m	881	549744.9024m	90801.7954m	174.362m
132	549367.8051m	90797.5545m	172.669m	882	549746.8989m	90801.9140m	174.363m
133	549369.7331m	90798.0862m	172.715m	883	549748.8945m	90802.0463m	174.363m
134	549371.6606m	90798.6198m	172.762m	884	549750.8892m	90802.1926m	174.363m
135	549373.5878m	90799.1546m	172.809m	885	549752.8828m	90802.3515m	174.363m
136	549375.5148m	90799.6900m	172.856m	886	549754.8754m	90802.5240m	174.363m
137	549377.4456m	90800.2118m	172.903m	887	549756.8666m	90802.7107m	174.362m
138	549379.3768m	90800.7316m	172.950m	888	549758.8584m	90802.8924m	174.360m
139	549381.3083m	90801.2506m	172.997m	889	549760.8520m	90803.0512m	174.358m
140	549383.2404m	90801.7675m	173.044m	890	549762.8473m	90803.1877m	174.355m
141	549385.1730m	90802.2824m	173.090m	891	549764.8442m	90803.3002m	174.350m
142	549387.1064m	90802.7939m	173.137m	892	549766.8421m	90803.3900m	174.345m
143	549389.0407m	90803.3023m	173.183m	893	549768.8410m	90803.4570m	174.340m
144	549390.9762m	90803.8061m	173.231m	894	549770.8405m	90803.5007m	174.333m
145	549392.9129m	90804.3056m	173.289m	895	549772.8404m	90803.5236m	174.325m
146	549394.8510m	90804.7992m	173.347m	896	549774.8404m	90803.5255m	174.317m
147	549396.7905m	90805.2873m	173.405m	897	549776.8403m	90803.5065m	174.308m
148	549398.7318m	90805.7683m	173.462m	898	549778.8398m	90803.4660m	174.298m
149	549400.6748m	90806.2426m	173.520m	899	549780.8389m	90803.4045m	174.287m
150	549402.6197m	90806.7086m	173.578m	900	549782.8372m	90803.3227m	174.275m
151	549404.5666m	90807.1666m	173.636m	901	549784.8345m	90803.2197m	174.257m
152	549406.5156m	90807.6150m	173.694m	902	549786.8306m	90803.0945m	174.239m
153	549408.4668m	90808.0542m	173.752m	903	549788.8251m	90802.9462m	174.220m
154	549410.4204m	90808.4826m	173.810m	904	549790.8177m	90802.7748m	174.200m
155	549412.3762m	90808.9007m	173.868m	905	549792.8082m	90802.5804m	174.180m
156	549414.3346m	90809.3063m	173.926m	906	549794.7964m	90802.3629m	174.158m
157	549416.2954m	90809.7006m	173.984m	907	549796.7818m	90802.1225m	174.136m
158	549418.2589m	90810.0811m	174.042m	908	549798.7644m	90801.8590m	174.174m
159	549420.2247m	90810.4490m	174.100m	909	549800.7438m	90801.5726m	174.151m
160	549422.1934m	90810.8018m	174.159m	910	549802.7197m	90801.2634m	174.126m
161	549424.1644m	90811.1407m	174.217m	911	549804.6919m	90800.9312m	174.101m
162	549426.1383m	90811.4632m	174.275m	912	549806.6602m	90800.5763m	174.076m
163	549428.1145m	90811.7705m	174.333m	913	549808.6242m	90800.1986m	174.049m
164	549430.0934m	90812.0601m	174.392m	914	549810.5837m	90799.7982m	174.022m
165	549432.0747m	90812.3332m	174.450m	915	549812.5384m	90799.3751m	173.994m
166	549434.0585m	90812.5872m	174.508m	916	549814.4881m	90798.9294m	173.965m
167	549436.0445m	90812.8235m	174.567m	917	549816.4325m	90798.4612m	173.877m
168	549438.0328m	90813.0393m	174.625m	918	549818.3714m	90797.9705m	173.847m
169	549440.0231m	90813.2360m	174.684m	919	549820.3044m	90797.4574m	173.873m
170	549442.0154m	90813.4110m	174.742m	920	549822.2314m	90796.9220m	173.839m
171	549444.0094m	90813.5656m	174.801m	921	549824.1524m	90796.3656m	173.806m
172	549446.0050m	90813.6970m	174.859m	922	549826.0677m	90795.7896m	173.772m
173	549448.0020m	90813.8067m	174.918m	923	549827.9774m	90795.1956m	173.739m
174	549450.0001m	90813.8950m	174.977m	924	549829.8819m	90794.5850m	173.705m
175	549451.9985m	90813.9726m	175.036m	925	549831.7815m	90793.9593m	173.672m
176	549453.9978m	90814.0262m	175.095m	926	549833.6766m	90793.3199m	173.638m
177	549455.9976m	90814.0558m	175.154m	927	549835.5675m	90792.6684m	173.604m
178	549457.9976m	90814.0614m	175.213m	928	549837.4547m	90792.0062m	173.565m
179	549459.9975m	90814.0430m	175.273m	929	549839.3386m	90791.3348m	173.521m
180	549461.9970m	90814.0006m	175.332m	930	549841.2198m	90790.6557m	173.477m
181	549463.9959m	90813.9343m	175.390m	931	549843.0987m	90789.9703m	173.433m
182	549465.9938m	90813.8439m	175.447m	932	549844.9758m	90789.2801m	173.389m
183	549467.9906m	90813.7296m	175.500m	933	549846.8517m	90788.5865m	173.345m
184	549469.9858m	90813.5913m	175.551m	934	549848.7268m	90787.8910m	173.301m
185	549471.9792m	90813.4291m	175.599m	935	549850.6064m	90787.2076m	173.257m
186	549473.9705m	90813.2429m	175.644m	936	549852.4881m	90786.5299m	173.212m
187	549475.9594m	90813.0329m	175.686m	937	549854.3703m	90785.8536m	173.168m
188	549477.9457m	90812.7991m	175.726m	938	549856.2532m	90785.1792m	173.123m
189	549479.9290m	90812.5414m	175.762m	939	549858.1370m	90784.5074m	173.078m
190	549481.9091m	90812.2600m	175.797m	940	549860.0223m	90783.8399m	173.033m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
191	549483.8856m	90811.9548m	175.828m	941	549861.9088m	90783.1757m	172.988m
192	549485.8640m	90811.6624m	175.857m	942	549863.7970m	90782.5164m	172.953m
193	549487.8426m	90811.3707m	175.886m	943	549865.6871m	90781.8626m	172.919m
194	549489.8181m	90811.0587m	175.922m	944	549867.5794m	90781.2152m	172.884m
195	549491.7909m	90810.7298m	175.956m	945	549869.4741m	90780.5749m	172.849m
196	549493.7611m	90810.3858m	175.986m	946	549871.3715m	90779.9424m	172.815m
197	549495.7290m	90810.0293m	176.013m	947	549873.2717m	90779.3184m	172.780m
198	549497.6951m	90809.6627m	176.036m	948	549875.1749m	90778.7038m	172.745m
199	549499.6598m	90809.2882m	176.057m	949	549877.0813m	90778.0992m	172.711m
200	549501.6232m	90808.9075m	176.074m	950	549878.9867m	90777.4915m	172.616m
201	549503.5862m	90808.5245m	176.088m	951	549880.8943m	90776.8905m	172.582m
202	549505.5405m	90808.1003m	176.100m	952	549882.8053m	90776.3004m	172.548m
203	549507.4914m	90807.6600m	176.108m	953	549884.7196m	90775.7214m	172.513m
204	549509.4430m	90807.2227m	176.114m	954	549886.6372m	90775.1533m	172.479m
205	549511.3957m	90806.7902m	176.117m	955	549888.5581m	90774.5964m	172.445m
206	549513.3498m	90806.3643m	176.118m	956	549890.4822m	90774.0506m	172.410m
207	549515.3057m	90805.9466m	176.116m	957	549892.4094m	90773.5158m	172.376m
208	549517.2637m	90805.5389m	176.112m	958	549894.3396m	90772.9922m	172.342m
209	549519.2242m	90805.1431m	176.098m	959	549896.2728m	90772.4797m	172.307m
210	549521.1873m	90804.7607m	176.085m	960	549898.2090m	90771.9783m	172.273m
211	549523.1533m	90804.3937m	176.071m	961	549900.1480m	90771.4881m	172.239m
212	549525.1224m	90804.0435m	176.057m	962	549902.0897m	90771.0091m	172.205m
213	549527.0946m	90803.7111m	176.043m	963	549904.0343m	90770.5413m	172.170m
214	549529.0696m	90803.3964m	176.029m	964	549905.9814m	90770.0847m	172.136m
215	549531.0475m	90803.0995m	176.015m	965	549907.9312m	90769.6394m	172.102m
216	549533.0279m	90802.8203m	176.002m	966	549909.8835m	90769.2053m	172.067m
217	549535.0107m	90802.5590m	175.988m	967	549911.8383m	90768.7824m	172.033m
218	549536.9958m	90802.3154m	175.974m	968	549913.7955m	90768.3709m	171.999m
219	549538.9831m	90802.0897m	175.960m	969	549915.7551m	90767.9706m	171.964m
220	549540.9722m	90801.8818m	175.946m	970	549917.7169m	90767.5816m	171.932m
221	549542.9632m	90801.6918m	175.932m	971	549919.6809m	90767.2040m	171.956m
222	549544.9557m	90801.5197m	175.919m	972	549921.6470m	90766.8376m	171.874m
223	549546.9498m	90801.3655m	175.905m	973	549923.6153m	90766.4826m	171.848m
224	549548.9451m	90801.2292m	175.891m	974	549925.5855m	90766.1390m	171.819m
225	549550.9416m	90801.1108m	175.877m	975	549927.5577m	90765.8067m	171.794m
226	549552.9391m	90801.0103m	175.863m	976	549929.5318m	90765.4858m	171.772m
227	549554.9374m	90800.9278m	175.849m	977	549931.5077m	90765.1763m	171.751m
228	549556.9363m	90800.8632m	175.836m	978	549933.4854m	90764.8781m	171.732m
229	549558.9358m	90800.8166m	175.822m	979	549935.4647m	90764.5914m	171.715m
230	549560.9356m	90800.7879m	175.808m	980	549937.4457m	90764.3161m	171.689m
231	549562.9355m	90800.7772m	175.794m	981	549939.4282m	90764.0522m	171.662m
232	549564.9355m	90800.7844m	175.780m	982	549941.4122m	90763.7998m	171.636m
233	549566.9353m	90800.8096m	175.766m	983	549943.3976m	90763.5588m	171.612m
234	549568.9349m	90800.8528m	175.753m	984	549945.3844m	90763.3292m	171.591m
235	549570.9339m	90800.9139m	175.739m	985	549947.3724m	90763.1111m	171.571m
236	549572.9323m	90800.9929m	175.725m	986	549949.3617m	90762.9044m	171.553m
237	549574.9300m	90801.0899m	175.711m	987	549951.3522m	90762.7093m	171.537m
238	549576.9267m	90801.2048m	175.697m	988	549953.3437m	90762.5256m	171.524m
239	549578.9223m	90801.3367m	175.684m	989	549955.3363m	90762.3533m	171.512m
240	549580.9169m	90801.4838m	175.670m	990	549957.3298m	90762.1926m	171.507m
241	549582.9104m	90801.6443m	175.653m	991	549959.3243m	90762.0434m	171.504m
242	549584.9030m	90801.8166m	175.629m	992	549961.3195m	90761.9056m	171.502m
243	549586.8947m	90801.9988m	175.605m	993	549963.3151m	90761.7730m	171.562m
244	549588.8856m	90802.1892m	175.581m	994	549965.3099m	90761.6287m	171.565m
245	549590.8759m	90802.3859m	175.557m	995	549967.3054m	90761.4946m	171.569m
246	549592.8658m	90802.5872m	175.532m	996	549969.3015m	90761.3703m	171.576m
247	549594.8553m	90802.7912m	175.508m	997	549971.2980m	90761.2529m	171.595m
248	549596.8469m	90802.9732m	175.484m	998	549973.2950m	90761.1430m	171.615m
249	549598.8409m	90803.1275m	175.460m	999	549975.2922m	90761.0376m	171.637m
250	549600.8352m	90803.2788m	175.435m	1000	549977.2897m	90760.9375m	171.660m
251	549602.8298m	90803.4250m	175.409m	1001	549979.2873m	90760.8396m	171.684m
252	549604.8250m	90803.5643m	175.382m	1002	549981.2850m	90760.7436m	171.710m
253	549606.8207m	90803.6944m	175.354m	1003	549983.2831m	90760.6571m	171.738m
254	549608.8172m	90803.8135m	175.324m	1004	549985.2820m	90760.5909m	171.767m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
255	549610.8144m	90803.9194m	175.302m	1005	549987.2809m	90760.5241m	171.798m
256	549612.8123m	90804.0100m	175.282m	1006	549989.2798m	90760.4563m	171.830m
257	549614.8110m	90804.0832m	175.260m	1007	549991.2785m	90760.3869m	171.865m
258	549616.8092m	90804.1644m	175.238m	1008	549993.2773m	90760.3155m	171.900m
259	549618.8074m	90804.2488m	175.216m	1009	549995.2759m	90760.2416m	171.938m
260	549620.8064m	90804.3129m	175.192m	1010	549997.2744m	90760.1648m	171.972m
261	549622.8059m	90804.3567m	175.168m	1011	549999.2728m	90760.0846m	172.003m
262	549624.8057m	90804.3802m	175.143m	1012	550001.2711m	90760.0005m	172.035m
263	549626.8057m	90804.3833m	175.119m	1013	550003.2691m	90759.9121m	172.070m
264	549628.8056m	90804.3661m	175.095m	1014	550005.2669m	90759.8190m	172.105m
265	549630.8053m	90804.3285m	175.070m	1015	550007.2645m	90759.7213m	172.143m
266	549632.8044m	90804.2707m	175.046m	1016	550009.2619m	90759.6188m	172.182m
267	549634.8029m	90804.1925m	175.022m	1017	550011.2590m	90759.5117m	172.223m
268	549636.8005m	90804.0940m	174.997m	1018	550013.2559m	90759.3999m	172.266m
269	549638.7969m	90803.9752m	174.973m	1019	550015.2525m	90759.2834m	172.310m
270	549640.7921m	90803.8361m	174.948m	1020	550017.2488m	90759.1622m	172.356m
271	549642.7857m	90803.6768m	174.924m	1021	550019.2449m	90759.0364m	172.404m
272	549644.7776m	90803.4972m	174.906m	1022	550021.2406m	90758.9058m	172.453m
273	549646.7676m	90803.2973m	174.888m	1023	550023.2360m	90758.7706m	172.504m
274	549648.7579m	90803.1018m	174.871m	1024	550025.2311m	90758.6307m	172.557m
275	549650.7490m	90802.9131m	174.854m	1025	550027.2259m	90758.4861m	172.612m
276	549652.7383m	90802.7071m	174.837m	1026	550029.2203m	90758.3369m	172.668m
277	549654.7261m	90802.4859m	174.819m	1027	550031.2144m	90758.1829m	172.726m
278	549656.7123m	90802.2518m	174.802m	1028	550033.2081m	90758.0243m	172.785m
279	549658.6972m	90802.0066m	174.784m	1029	550035.2014m	90757.8610m	172.846m
280	549660.6810m	90801.7524m	174.767m	1030	550037.1945m	90757.6954m	172.909m
281	549662.6639m	90801.4913m	174.749m	1031	550039.1874m	90757.5267m	172.974m
282	549664.6461m	90801.2253m	174.732m	1032	550041.1801m	90757.3557m	173.040m
283	549666.6280m	90800.9563m	174.716m	1033	550043.1725m	90757.1820m	173.046m
284	549668.6056m	90800.6589m	174.701m	1034	550045.1648m	90757.0063m	173.112m
285	549670.5800m	90800.3402m	174.688m	1035	550047.1568m	90756.8272m	173.178m
286	549672.5548m	90800.0236m	174.675m	1036	550049.1486m	90756.6464m	173.240m
287	549674.5301m	90799.7104m	174.665m	1037	550051.1401m	90756.4623m	173.296m
288	549676.5062m	90799.4018m	174.655m	1038	550053.1312m	90756.2738m	173.351m
289	549678.4831m	90799.0992m	174.647m	1039	550055.1218m	90756.0800m	173.407m
290	549680.4612m	90798.8038m	174.640m	1040	550057.1119m	90755.8819m	173.462m
291	549682.4405m	90798.5171m	174.635m	1041	550059.1017m	90755.6795m	173.517m
292	549684.4213m	90798.2402m	174.631m	1042	550061.0908m	90755.4716m	173.573m
293	549686.4035m	90797.9744m	174.628m	1043	550063.0799m	90755.2625m	173.628m
294	549688.3874m	90797.7211m	174.626m	1044	550065.0701m	90755.0652m	173.684m
295	549690.3729m	90797.4810m	174.626m	1045	550067.0616m	90754.8807m	173.739m
296	549692.3600m	90797.2539m	174.625m	1046	550069.0543m	90754.7099m	173.794m
297	549694.3485m	90797.0399m	174.619m	1047	550071.0481m	90754.5528m	173.850m
298	549696.3384m	90796.8392m	174.613m	1048	550073.0429m	90754.4087m	173.905m
299	549698.3296m	90796.6515m	174.607m	1049	550075.0386m	90754.2781m	173.960m
300	549700.3220m	90796.4770m	174.601m	1050	550077.0350m	90754.1588m	174.025m
301	549702.3154m	90796.3157m	174.596m	1051	550079.0322m	90754.0515m	174.090m
302	549704.3099m	90796.1675m	174.590m	1052	550081.0298m	90753.9546m	174.156m
303	549706.3054m	90796.0326m	174.584m	1053	550083.0280m	90753.8690m	174.222m
304	549708.3017m	90795.9108m	174.578m	1054	550085.0266m	90753.7950m	174.288m
305	549710.2987m	90795.8022m	174.572m	1055	550087.0256m	90753.7317m	174.354m
306	549712.2964m	90795.7068m	174.566m	1056	550089.0249m	90753.6795m	174.420m
307	549714.2947m	90795.6246m	174.560m	1057	550091.0247m	90753.6488m	174.486m
308	549716.2935m	90795.5556m	174.554m	1058	550093.0246m	90753.6316m	174.552m
309	549718.2928m	90795.4998m	174.548m	1059	550095.0246m	90753.6272m	174.618m
310	549720.2923m	90795.4572m	174.542m	1060	550097.0246m	90753.6356m	174.718m
311	549722.2921m	90795.4278m	174.536m	1061	550099.0244m	90753.6568m	174.754m
312	549724.2920m	90795.4117m	174.530m	1062	550101.0241m	90753.6908m	174.816m
313	549726.2920m	90795.4087m	174.524m	1063	550103.0236m	90753.7376m	174.882m
314	549728.2920m	90795.4190m	174.518m	1064	550105.0227m	90753.7972m	174.948m
315	549730.2918m	90795.4425m	174.512m	1065	550107.0214m	90753.8696m	175.014m
316	549732.2916m	90795.4762m	174.506m	1066	550109.0196m	90753.9547m	175.080m
317	549734.2911m	90795.5192m	174.495m	1067	550111.0172m	90754.0527m	175.146m
318	549736.2904m	90795.5715m	174.484m	1068	550113.0141m	90754.1634m	175.212m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
319	549738.2894m	90795.6341m	174.473m	1069	550115.0103m	90754.2869m	175.278m
320	549740.2882m	90795.7049m	174.462m	1070	550117.0056m	90754.4232m	175.345m
321	549742.2866m	90795.7851m	174.450m	1071	550119.0001m	90754.5722m	175.413m
322	549744.2845m	90795.8755m	174.439m	1072	550120.9935m	90754.7340m	175.480m
323	549746.2820m	90795.9759m	174.428m	1073	550122.9859m	90754.9086m	175.546m
324	549748.2788m	90796.0885m	174.417m	1074	550124.9771m	90755.0959m	175.611m
325	549750.2748m	90796.2152m	174.405m	1075	550126.9670m	90755.2959m	175.717m
326	549752.2699m	90796.3546m	174.393m	1076	550128.9557m	90755.5087m	175.740m
327	549754.2641m	90796.5072m	174.382m	1077	550130.9429m	90755.7342m	175.803m
328	549756.2572m	90796.6730m	174.370m	1078	550132.9287m	90755.9724m	175.865m
329	549758.2494m	90796.8488m	174.356m	1079	550134.9129m	90756.2233m	175.953m
330	549760.2431m	90797.0078m	174.342m	1080	550136.8954m	90756.4869m	175.972m
331	549762.2385m	90797.1431m	174.327m	1081	550138.8763m	90756.7632m	176.007m
332	549764.2354m	90797.2548m	174.311m	1082	550140.8553m	90757.0521m	176.062m
333	549766.2335m	90797.3418m	174.294m	1083	550142.8324m	90757.3537m	176.164m
334	549768.2324m	90797.4055m	174.276m	1084	550144.8075m	90757.6680m	176.221m
335	549770.2320m	90797.4445m	174.257m	1085	550146.7806m	90757.9949m	176.278m
336	549772.2319m	90797.4633m	174.237m	1086	550148.7516m	90758.3344m	176.333m
337	549774.2319m	90797.4614m	174.216m	1087	550150.7204m	90758.6865m	176.369m
338	549776.2318m	90797.4406m	174.194m	1088	550152.6868m	90759.0512m	176.404m
339	549778.2314m	90797.3989m	174.172m	1089	550154.6509m	90759.4285m	176.436m
340	549780.2304m	90797.3375m	174.149m	1090	550156.6126m	90759.8183m	176.478m
341	549782.2288m	90797.2562m	174.125m	1091	550158.5717m	90760.2207m	176.526m
342	549784.2262m	90797.1551m	174.107m	1092	550160.5281m	90760.6356m	176.574m
343	549786.2224m	90797.0328m	174.089m	1093	550162.4819m	90761.0631m	176.621m
344	549788.2170m	90796.8864m	174.069m	1094	550164.4329m	90761.5030m	176.667m
345	549790.2098m	90796.7160m	174.049m	1095	550166.3811m	90761.9554m	176.712m
346	549792.2003m	90796.5218m	174.027m	1096	550168.3263m	90762.4202m	176.756m
347	549794.1884m	90796.3037m	174.005m	1097	550170.2685m	90762.8975m	176.800m
348	549796.1737m	90796.0617m	173.982m	1098	550172.2077m	90763.3873m	176.843m
349	549798.1559m	90795.7959m	173.959m	1099	550174.1436m	90763.8894m	176.885m
350	549800.1348m	90795.5064m	173.934m	1100	550176.0763m	90764.4039m	176.926m
351	549802.1101m	90795.1932m	173.908m	1101	550178.0056m	90764.9307m	176.967m
352	549804.0815m	90794.8562m	173.882m	1102	550179.9316m	90765.4699m	177.006m
353	549806.0487m	90794.4956m	173.855m	1103	550181.8540m	90766.0214m	177.045m
354	549808.0115m	90794.1115m	173.827m	1104	550183.7729m	90766.5852m	177.084m
355	549809.9695m	90793.7038m	173.798m	1105	550185.6882m	90767.1612m	177.122m
356	549811.9225m	90793.2726m	173.769m	1106	550187.5997m	90767.7495m	177.161m
357	549813.8701m	90792.8181m	173.738m	1107	550189.5074m	90768.3500m	177.200m
358	549815.8122m	90792.3402m	173.707m	1108	550191.4112m	90768.9628m	177.238m
359	549817.7483m	90791.8390m	173.675m	1109	550193.3111m	90769.5876m	177.277m
360	549819.6819m	90791.3279m	173.643m	1110	550195.2069m	90770.2247m	177.316m
361	549821.6161m	90790.8194m	173.610m	1111	550197.0986m	90770.8738m	177.354m
362	549823.5448m	90790.2903m	173.576m	1112	550198.9862m	90771.5351m	177.393m
363	549825.4681m	90789.7417m	173.543m	1113	550200.8694m	90772.2084m	177.432m
364	549827.3861m	90789.1749m	173.509m	1114	550202.7483m	90772.8937m	177.478m
365	549829.2993m	90788.5920m	173.476m	1115	550204.6228m	90773.5911m	177.510m
366	549831.2080m	90787.9947m	173.443m	1116	549136.0709m	90717.5158m	166.460m
367	549833.1128m	90787.3848m	173.409m	1117	549137.5864m	90718.8205m	166.487m
368	549835.0136m	90786.7628m	173.379m	1118	549139.1660m	90720.0469m	166.549m
369	549836.9111m	90786.1310m	173.357m	1119	549140.8049m	90721.1929m	166.598m
370	549838.8059m	90785.4909m	173.334m	1120	549142.4984m	90722.2566m	166.655m
371	549840.6987m	90784.8447m	173.311m	1121	549144.2106m	90723.2901m	166.712m
372	549842.5893m	90784.1924m	173.288m	1122	549145.9229m	90724.3236m	166.770m
373	549844.4786m	90783.5362m	173.265m	1123	549147.6351m	90725.3572m	166.827m
374	549846.3671m	90782.8779m	173.241m	1124	549149.3474m	90726.3907m	166.885m
375	549848.2492m	90782.2016m	173.218m	1125	549151.0396m	90727.4561m	166.952m
376	549850.1243m	90781.5059m	173.194m	1126	549152.6595m	90728.6286m	167.012m
377	549851.9999m	90780.8114m	173.170m	1127	549154.1976m	90729.9063m	167.055m
378	549853.8760m	90780.1185m	173.146m	1128	549155.6599m	90731.2707m	167.099m
379	549855.7531m	90779.4282m	173.123m	1129	549157.1117m	90732.6462m	167.149m
380	549857.6313m	90778.7410m	173.099m	1130	549158.6036m	90733.9782m	167.199m
381	549859.5110m	90778.0578m	173.075m	1131	549160.1000m	90735.3051m	167.250m
382	549861.3924m	90777.3791m	173.044m	1132	549161.5490m	90736.6825m	167.295m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
383	549863.2756m	90776.7058m	173.010m	1133	549162.8549m	90738.1963m	167.386m
384	549865.1610m	90776.0386m	172.976m	1134	549164.0327m	90739.8125m	167.410m
385	549867.0488m	90775.3781m	172.942m	1135	549165.1976m	90741.4382m	167.436m
386	549868.9392m	90774.7250m	172.908m	1136	549166.3625m	90743.0640m	167.460m
387	549870.8324m	90774.0802m	172.874m	1137	549167.5531m	90744.6708m	167.425m
388	549872.7286m	90773.4443m	172.841m	1138	549168.8209m	90746.2173m	167.451m
389	549874.6280m	90772.8180m	172.807m	1139	549170.1644m	90747.6986m	167.521m
390	549876.5308m	90772.2020m	172.773m	1140	549171.5803m	90749.1108m	167.462m
391	549878.4370m	90771.5969m	172.739m	1141	549173.0650m	90750.4505m	167.516m
392	549880.3467m	90771.0026m	172.706m	1142	549174.6148m	90751.7144m	167.585m
393	549882.2597m	90770.4191m	172.672m	1143	550041.5214m	90757.3263m	173.051m
394	549884.1759m	90769.8464m	172.638m	1144	550043.5174m	90757.2031m	173.125m
395	549886.0954m	90769.2847m	172.604m	1145	550045.5171m	90757.1798m	173.151m
396	549888.0181m	90768.7338m	172.571m	1146	550047.5154m	90757.2565m	173.181m
397	549889.9438m	90768.1938m	172.537m	1147	550049.5074m	90757.4330m	173.254m
398	549891.8725m	90767.6648m	172.503m	1148	550051.4916m	90757.6836m	173.377m
399	549893.8043m	90767.1467m	172.470m	1149	550053.4753m	90757.9383m	173.440m
400	549895.7389m	90766.6396m	172.436m	1150	550055.4591m	90758.1930m	173.503m
401	549897.6764m	90766.1434m	172.402m	1151	550057.4428m	90758.4477m	173.565m
402	549899.6166m	90765.6583m	172.368m	1152	550059.4268m	90758.6997m	173.631m
403	549901.5596m	90765.1841m	172.335m	1153	550061.4222m	90758.8219m	173.690m
404	549903.5053m	90764.7210m	172.301m	1154	550063.4199m	90758.7442m	173.748m
405	549905.4535m	90764.2689m	172.267m	1155	550065.4103m	90758.5487m	173.803m
406	549907.4043m	90763.8279m	172.233m	1156	550067.4018m	90758.3643m	173.859m
407	549909.3575m	90763.3979m	172.200m	1157	550069.3945m	90758.1937m	173.915m
408	549911.3131m	90762.9790m	172.166m	1158	550071.3881m	90758.0344m	173.974m
409	549913.2711m	90762.5712m	172.132m	1159	550073.3727m	90757.7896m	174.028m
410	549915.2314m	90762.1745m	172.098m	1160	550075.3366m	90757.4132m	174.076m
411	549917.1939m	90761.7890m	172.065m	1161	550077.2715m	90756.9084m	174.132m
412	549919.1585m	90761.4145m	172.031m	1162	550079.1944m	90756.3583m	174.188m
413	549921.1252m	90761.0513m	171.997m	1163	550081.1172m	90755.8082m	174.243m
414	549923.0940m	90760.6991m	171.964m	1164	550083.0401m	90755.2580m	174.298m
415	549925.0647m	90760.3582m	171.932m	1165	550084.9722m	90754.7420m	174.294m
416	549927.0373m	90760.0284m	171.902m	1166	550086.9274m	90754.3219m	174.380m
417	549929.0118m	90759.7098m	171.874m	1167	550088.9011m	90754.0001m	174.445m
418	549930.9880m	90759.4024m	171.847m	1168	550090.8884m	90753.7773m	174.468m
419	549932.9659m	90759.1062m	171.822m	1169	550092.8844m	90753.6541m	174.570m
420	549934.9455m	90758.8212m	171.798m	1170	550104.4691m	90747.8730m	175.148m
421	549936.9267m	90758.5475m	171.777m	1171	550106.4689m	90747.8783m	175.163m
422	549938.9094m	90758.2850m	171.757m	1172	550108.4665m	90747.7836m	175.202m
423	549940.8936m	90758.0338m	171.738m	1173	550110.4568m	90747.5893m	175.310m
424	549942.8791m	90757.7938m	171.722m	1174	550112.4377m	90747.3141m	175.416m
425	549944.8660m	90757.5650m	171.707m	1175	550114.4177m	90747.0314m	175.488m
426	549946.8541m	90757.3475m	171.693m	1176	550116.3976m	90746.7487m	175.560m
427	549948.8435m	90757.1413m	171.682m	1177	550118.3775m	90746.4660m	175.631m
428	549950.8339m	90756.9464m	171.672m	1178	550120.3574m	90746.1833m	175.702m
429	549952.8255m	90756.7628m	171.663m	1179	550122.3416m	90745.9345m	175.782m
430	549954.8180m	90756.5905m	171.657m	1180	550124.3376m	90745.8131m	175.841m
431	549956.8115m	90756.4295m	171.652m	1181	550126.3372m	90745.8248m	175.910m
432	549958.8059m	90756.2797m	171.648m	1182	550128.3315m	90745.9698m	175.963m
433	549960.8011m	90756.1413m	171.647m	1183	550130.3195m	90746.1888m	176.023m
434	549962.7971m	90756.0143m	171.647m	1184	550132.3060m	90746.4210m	176.081m
435	549964.7937m	90755.8982m	171.649m	1185	550134.2909m	90746.6662m	176.139m
436	549966.7909m	90755.7922m	171.652m	1186	550136.2735m	90746.9291m	176.196m
437	549968.7885m	90755.6951m	171.657m	1187	550138.2314m	90747.3330m	176.253m
438	549970.7866m	90755.6058m	171.654m	1188	550140.1392m	90747.9304m	176.306m
439	549972.7848m	90755.5232m	171.653m	1189	550141.9985m	90748.6673m	176.341m
440	549974.7834m	90755.4461m	171.653m	1190	550143.8549m	90749.4115m	176.385m
441	549976.7820m	90755.3735m	171.655m	1191	550145.7113m	90750.1556m	176.428m
442	549978.7808m	90755.3041m	171.658m	1192	550147.5677m	90750.8997m	176.471m
443	549980.7797m	90755.2369m	171.663m	1193	550149.4241m	90751.6439m	176.514m
444	549982.7786m	90755.1708m	171.670m	1194	550151.2864m	90752.3728m	176.495m
445	549984.7775m	90755.1046m	171.679m	1195	550153.1798m	90753.0164m	176.555m
446	549986.7764m	90755.0379m	171.689m	1196	550155.1030m	90753.5646m	176.605m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
447	549988.7753m	90754.9703m	171.701m	1197	549164.3478m	90751.4817m	167.589m
448	549990.7741m	90754.9012m	171.714m	1198	549168.7872m	90756.0268m	167.783m
449	549992.7728m	90754.8301m	171.730m	1199	549172.3584m	90761.2816m	167.938m
450	549994.7715m	90754.7567m	171.747m	1200	549172.9838m	90762.5816m	167.948m
451	549996.7700m	90754.6803m	171.770m	1201	549173.4487m	90763.9472m	167.952m
452	549998.7684m	90754.6006m	171.801m	1202	549174.1012m	90767.1780m	167.960m
453	550000.7667m	90754.5171m	171.833m	1203	549174.3048m	90770.4678m	167.969m
454	550002.7647m	90754.4293m	171.867m	1204	549174.2810m	90773.9058m	167.977m
455	550004.7626m	90754.3368m	171.903m	1205	549174.2573m	90777.3439m	167.984m
456	550006.7602m	90754.2396m	171.941m	1206	549174.2144m	90783.5534m	167.993m
457	550008.7576m	90754.1377m	171.980m	1207	549174.1883m	90787.1680m	167.998m
458	550010.7548m	90754.0311m	172.021m	1208	549198.7927m	90772.9938m	168.612m
459	550012.7517m	90753.9197m	172.064m	1209	549195.6775m	90771.9168m	168.548m
460	550014.7483m	90753.8036m	172.108m	1210	549192.4442m	90771.2768m	168.458m
461	550016.7447m	90753.6829m	172.154m	1211	549184.7692m	90772.8815m	168.240m
462	550018.7407m	90753.5574m	172.202m	1212	549179.7236m	90778.8833m	168.041m
463	550020.7365m	90753.4272m	172.252m	1213	549177.9808m	90784.9930m	167.966m
464	550022.7319m	90753.2923m	172.303m	1214	549177.3391m	90791.3140m	0.000m
465	550024.7270m	90753.1527m	172.356m	1215	549581.2161m	90807.3493m	175.579m
466	550026.7218m	90753.0083m	172.411m	1216	549587.5039m	90808.2597m	175.561m
467	550028.7163m	90752.8593m	172.467m	1217	549593.5339m	90810.2612m	175.544m
468	550030.7103m	90752.7056m	172.526m	1218	549598.2138m	90813.8772m	175.711m
469	550032.7041m	90752.5471m	172.585m	1219	549600.5982m	90819.2893m	175.929m
470	550034.6974m	90752.3840m	172.647m	1220	549600.9183m	90822.5698m	176.082m
471	550036.6903m	90752.2161m	172.710m	1221	549600.7860m	90825.8633m	176.235m
472	550038.6829m	90752.0435m	172.775m	1222	549600.4005m	90829.3896m	0.000m
473	550040.6750m	90751.8663m	172.841m	1223	549620.4419m	90810.3052m	175.345m
474	550042.6667m	90751.6843m	172.908m	1224	549617.1486m	90810.4395m	175.425m
475	550044.6580m	90751.4976m	172.974m	1225	549613.9047m	90811.0237m	175.461m
476	550046.6488m	90751.3063m	173.040m	1226	549609.2548m	90813.3592m	175.586m
477	550048.6392m	90751.1102m	173.110m	1227	549606.0308m	90817.4434m	175.795m
478	550050.6291m	90750.9094m	173.187m	1228	549603.7847m	90823.3866m	176.066m
479	550052.6185m	90750.7040m	173.263m	1229	549602.6183m	90829.6321m	176.401m
480	550054.6074m	90750.4938m	173.340m	1230	549765.3940m	90803.3275m	174.349m
481	550056.5958m	90750.2789m	173.416m	1231	549769.5900m	90803.9059m	174.354m
482	550058.5837m	90750.0594m	173.492m	1232	549773.6189m	90805.2130m	174.359m
483	550060.5711m	90749.8352m	173.569m	1233	549776.8516m	90807.7265m	174.489m
484	550062.5584m	90749.6096m	173.645m	1234	549778.4171m	90811.5103m	174.760m
485	550064.5469m	90749.3958m	173.720m	1235	549778.5593m	90813.7031m	174.906m
486	550066.5368m	90749.1952m	173.796m	1236	549778.3997m	90815.8947m	175.051m
487	550068.5280m	90749.0077m	173.871m	1237	549777.7298m	90820.6007m	175.366m
488	550070.5204m	90748.8333m	173.947m	1238	549796.8544m	90802.1132m	174.196m
489	550072.5139m	90748.6722m	174.022m	1239	549793.6211m	90802.7534m	174.238m
490	550074.5084m	90748.5242m	174.098m	1240	549790.5060m	90803.8305m	174.281m
491	550076.5038m	90748.3894m	174.165m	1241	549787.1745m	90805.9516m	174.378m
492	550078.5001m	90748.2677m	174.231m	1242	549784.7120m	90809.0393m	174.500m
493	550080.4972m	90748.1593m	174.297m	1243	549782.1239m	90814.8417m	174.900m
494	550082.4949m	90748.0641m	174.363m	1244	549780.5961m	90821.0087m	175.303m
495	550084.4932m	90747.9820m	174.429m	1245	550154.2604m	90759.3524m	176.479m
496	550086.4920m	90747.9132m	174.494m	1246	550160.3663m	90761.1086m	176.627m
497	550088.4913m	90747.8575m	174.560m	1247	550166.0684m	90763.9109m	176.709m
498	550090.4908m	90747.8133m	174.626m	1248	550170.2975m	90768.2752m	176.891m
499	550092.4905m	90747.7819m	174.752m	1249	550171.8460m	90774.1519m	177.114m
500	550094.4904m	90747.7638m	174.812m	1250	550171.6250m	90777.4406m	177.276m
501	550096.4904m	90747.7590m	174.871m	1251	550170.9556m	90780.6680m	177.457m
502	550098.4904m	90747.7677m	174.931m	1252	550169.6920m	90785.0028m	177.614m
503	550100.4903m	90747.7897m	174.993m	1253	550196.1848m	90770.5596m	177.336m
504	550102.4900m	90747.8251m	175.054m	1254	550193.0128m	90769.6638m	177.344m
505	550104.4894m	90747.8739m	175.117m	1255	550189.7479m	90769.2111m	177.247m
506	550106.4884m	90747.9360m	175.154m	1256	550184.2122m	90770.1444m	177.149m
507	550108.4870m	90748.0115m	175.220m	1257	550179.7068m	90773.4935m	177.262m
508	550110.4850m	90748.1004m	175.285m	1258	550176.0822m	90778.7116m	177.351m
509	550112.4824m	90748.2026m	175.351m	1259	550173.4313m	90784.4856m	177.539m
510	550114.4790m	90748.3182m	175.417m	1260	550172.8992m	90785.9717m	177.597m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
511	550116.4749m	90748.4472m	175.482m	1261	550157.7938m	90754.1714m	176.664m
512	550118.4698m	90748.5894m	175.547m	1262	550161.0589m	90754.6220m	176.740m
513	550120.4637m	90748.7451m	175.611m	1263	550164.3550m	90754.6210m	176.816m
514	550122.4566m	90748.9140m	175.673m	1264	550167.4044m	90754.0059m	176.873m
515	550124.4482m	90749.0963m	175.735m	1265	550170.1934m	90752.6277m	176.899m
516	550126.4387m	90749.2919m	175.797m	1266	550175.1442m	90748.6458m	176.829m
517	550128.4277m	90749.5008m	175.857m	1267	550179.3181m	90743.8557m	176.661m
518	550130.4153m	90749.7230m	175.917m	1268	550183.5211m	90738.0803m	176.472m
519	550132.4014m	90749.9584m	175.976m	1269	550197.3618m	90765.3893m	177.571m
520	550134.3859m	90750.2072m	176.034m	1270	550191.5876m	90762.7388m	177.475m
521	550136.3686m	90750.4692m	176.091m	1271	550186.3693m	90759.1145m	177.294m
522	550138.3496m	90750.7445m	176.148m	1272	550182.4521m	90752.9521m	177.037m
523	550140.3287m	90751.0330m	176.204m	1273	550182.8321m	90745.6600m	176.735m
524	550142.3058m	90751.3348m	176.259m	1274	550184.2059m	90742.6639m	176.628m
525	550144.2808m	90751.6497m	176.313m	1275	550185.9774m	90739.8843m	176.521m
526	550146.2537m	90751.9779m	176.366m	1276	549128.0990m	90719.2182m	166.580m
527	550148.2244m	90752.3192m	176.419m	1277	549127.2328m	90718.7412m	166.458m
528	550150.1927m	90752.6738m	176.471m	1278	549125.8053m	90718.1200m	166.456m
529	550152.1586m	90753.0414m	176.521m	1279	549124.8673m	90717.8119m	166.574m
530	550154.1220m	90753.4223m	176.572m	1280	549131.7985m	90710.5229m	166.613m
531	550156.0828m	90753.8162m	176.621m	1281	549132.1252m	90711.4569m	166.496m
532	550158.0409m	90754.2232m	176.670m	1282	549133.2386m	90713.7653m	166.500m
533	550159.9963m	90754.6434m	176.718m	1283	549132.7645m	90712.8955m	166.369m
534	550161.9488m	90755.0765m	176.765m	1284	549145.2690m	90734.0303m	166.863m
535	550163.8984m	90755.5228m	176.811m	1285	549144.5431m	90733.3425m	166.958m
536	550165.8450m	90755.9821m	176.857m	1286	549155.6407m	90743.8379m	167.230m
537	550167.7884m	90756.4543m	176.901m	1287	549156.3718m	90744.5202m	167.381m
538	550169.7286m	90756.9396m	176.945m	1288	549173.9055m	90766.8589m	168.080m
539	550171.6656m	90757.4378m	176.988m	1289	549174.0291m	90767.8512m	167.960m
540	550173.5991m	90757.9490m	177.031m	1290	549174.1462m	90769.6392m	167.960m
541	550175.5293m	90758.4731m	177.072m	1291	549174.1536m	90770.6339m	168.089m
542	550177.4558m	90759.0101m	177.113m	1292	549181.9594m	90775.4353m	168.255m
543	550179.3787m	90759.5599m	177.153m	1293	549182.6354m	90774.7154m	168.160m
544	550181.2979m	90760.1226m	177.192m	1294	549183.7938m	90773.7186m	168.200m
545	550183.2133m	90760.6982m	177.230m	1295	549184.6064m	90773.1575m	168.352m
546	550185.1249m	90761.2865m	177.268m	1296	549220.3622m	90780.1544m	169.149m
547	550187.0324m	90761.8876m	177.306m	1297	549221.3387m	90780.3753m	169.050m
548	550188.9359m	90762.5014m	177.344m	1298	549229.4953m	90781.9156m	169.190m
549	550190.8352m	90763.1280m	177.382m	1299	549230.4851m	90782.0661m	169.330m
550	550192.7303m	90763.7672m	177.420m	1300	549264.4382m	90784.8939m	169.761m
551	550194.6210m	90764.4191m	177.457m	1301	549265.4313m	90784.9686m	169.660m
552	550196.5074m	90765.0836m	177.494m	1302	549274.6045m	90785.7400m	169.850m
553	550198.3893m	90765.7608m	177.533m	1303	549275.5998m	90785.8337m	169.993m
554	550200.2666m	90766.4505m	177.571m	1304	549355.3410m	90800.0463m	172.345m
555	550202.1392m	90767.1527m	177.609m	1305	549356.3079m	90800.3006m	172.250m
556	550204.0072m	90767.8674m	177.648m	1306	549368.3003m	90803.5521m	172.650m
557	550205.8703m	90768.5947m	177.684m	1307	549369.2640m	90803.8187m	172.805m
558	549124.9072m	90717.6673m	166.324m	1308	549480.5732m	90818.7501m	176.068m
559	549126.7818m	90718.3592m	166.327m	1309	549481.5647m	90818.6135m	176.960m
560	549128.5395m	90719.3103m	166.340m	1310	549490.6763m	90817.0879m	176.080m
561	549130.2203m	90720.3939m	166.377m	1311	549491.6586m	90816.8972m	176.206m
562	549131.8516m	90721.5506m	166.419m	1312	549516.3654m	90811.7575m	176.116m
563	549133.4303m	90722.7783m	166.460m	1313	549517.3481m	90811.5747m	176.980m
564	549134.9532m	90724.0745m	166.506m	1314	549529.4260m	90809.5197m	175.884m
565	549136.4173m	90725.4368m	166.563m	1315	549530.4135m	90809.3665m	175.997m
566	549137.8691m	90726.8124m	166.612m	1316	549557.1332m	90806.9651m	175.807m
567	549139.3210m	90728.1880m	166.661m	1317	549558.1322m	90806.9397m	175.680m
568	549140.7728m	90729.5635m	166.710m	1318	549567.2789m	90806.9218m	175.610m
569	549142.2246m	90730.9391m	166.759m	1319	549568.2780m	90806.9433m	175.727m
570	549143.6764m	90732.3147m	166.809m	1320	549598.7262m	90814.8565m	175.822m
571	549145.1282m	90733.6903m	166.858m	1321	549599.2258m	90815.7083m	175.750m
572	549146.5800m	90735.0659m	166.907m	1322	549599.8911m	90817.1988m	175.830m
573	549148.0319m	90736.4414m	166.956m	1323	549600.1916m	90818.1395m	175.992m
574	549149.4837m	90737.8170m	167.005m	1324	549605.6198m	90818.6946m	175.920m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
575	549150.9355m	90739.1926m	167.054m	1325	549606.0324m	90817.7882m	175.750m
576	549152.3876m	90740.5679m	167.104m	1326	549606.7761m	90816.3999m	175.680m
577	549153.8412m	90741.9416m	167.154m	1327	549607.3322m	90815.5839m	175.754m
578	549155.2982m	90743.3117m	167.211m	1328	549728.4991m	90801.4041m	174.492m
579	549156.7601m	90744.6766m	167.273m	1329	549729.4986m	90801.4150m	174.370m
580	549158.2287m	90746.0342m	167.335m	1330	549738.3051m	90801.6367m	174.360m
581	549159.7055m	90747.3829m	167.397m	1331	549739.3039m	90801.6757m	174.482m
582	549161.1922m	90748.7207m	167.459m	1332	549773.1390m	90805.1767m	174.478m
583	549162.6903m	90750.0457m	167.521m	1333	549774.0418m	90805.5754m	174.360m
584	549164.2013m	90751.3560m	167.583m	1334	549775.7672m	90806.7651m	174.420m
585	549165.7265m	90752.6497m	167.644m	1335	549776.4508m	90807.4691m	174.519m
586	549167.2674m	90753.9247m	167.706m	1336	549786.3082m	90807.0392m	174.480m
587	549168.8252m	90755.1790m	167.767m	1337	549786.9915m	90806.3263m	174.330m
588	549170.4010m	90756.4106m	167.825m	1338	549788.6381m	90805.0064m	174.260m
589	549171.9956m	90757.6177m	167.874m	1339	549789.4826m	90804.4945m	174.362m
590	549173.6086m	90758.8001m	167.923m	1340	549813.2818m	90799.3618m	174.041m
591	549175.2396m	90759.9575m	167.972m	1341	549814.2572m	90799.1375m	173.910m
592	549176.8883m	90761.0897m	168.021m	1342	549823.1169m	90796.8245m	173.760m
593	549178.5543m	90762.1963m	168.070m	1343	549824.0774m	90796.5442m	173.868m
594	549180.2371m	90763.2770m	168.119m	1344	549951.7866m	90762.8189m	171.645m
595	549181.9364m	90764.3317m	168.167m	1345	549952.7819m	90762.7268m	171.520m
596	549183.6517m	90765.3601m	168.216m	1346	549960.6379m	90762.1017m	171.500m
597	549185.3826m	90766.3620m	168.265m	1347	549961.6352m	90762.0352m	171.622m
598	549187.1289m	90767.3370m	168.314m	1348	550094.0119m	90753.7787m	174.705m
599	549188.8899m	90768.2850m	168.363m	1349	550095.0046m	90753.7772m	174.620m
600	549190.6653m	90769.2058m	168.412m	1350	550096.5105m	90753.7822m	174.670m
601	549192.4547m	90770.0990m	168.459m	1351	550097.5100m	90753.7895m	174.820m
602	549194.2577m	90770.9646m	168.504m	1352	550097.4587m	90747.6113m	174.976m
603	549196.0738m	90771.8023m	168.549m	1353	550096.4582m	90747.6086m	174.820m
604	549197.9026m	90772.6119m	168.592m	1354	550094.9582m	90747.6109m	174.770m
605	549199.7436m	90773.3932m	168.638m	1355	550093.9578m	90747.6166m	174.861m
606	549201.5965m	90774.1461m	168.678m	1356	550134.0904m	90756.2688m	175.990m
607	549203.4607m	90774.8703m	168.716m	1357	550135.0817m	90756.3964m	176.900m
608	549205.3359m	90775.5656m	168.753m	1358	550143.0546m	90757.5402m	176.120m
609	549207.2216m	90776.2320m	168.788m	1359	550144.0418m	90757.6965m	176.271m
610	549209.1174m	90776.8693m	168.823m	1360	550171.6100m	90772.7466m	177.040m
611	549211.0227m	90777.4772m	168.858m	1361	550171.4505m	90771.7721m	177.000m
612	549212.9372m	90778.0557m	168.895m	1362	550171.0048m	90770.1836m	176.930m
613	549214.8604m	90778.6047m	168.931m	1363	550170.6340m	90769.2684m	177.000m
614	549216.7918m	90779.1239m	168.967m	1364	550178.8722m	90774.7780m	177.229m
615	549218.7310m	90779.6133m	169.003m	1365	550179.4882m	90773.9956m	177.210m
616	549220.6775m	90780.0727m	169.038m	1366	550180.5471m	90772.7968m	177.180m
617	549222.6308m	90780.5021m	169.074m	1367	550181.2744m	90772.1288m	177.273m
618	549224.5905m	90780.9013m	169.110m	1368	550174.7682m	90748.7965m	176.852m
619	549226.5562m	90781.2703m	169.144m	1369	550174.0337m	90749.4690m	176.860m
620	549228.5273m	90781.6089m	169.181m	1370	550172.7478m	90750.5607m	177.890m
621	549230.5034m	90781.9171m	169.215m	1371	550171.9651m	90751.1764m	177.015m
622	549232.4840m	90782.1950m	169.237m	1372	550183.0466m	90754.2804m	177.146m
623	549234.4683m	90782.4448m	169.261m	1373	550182.7202m	90753.3484m	176.990m
624	549236.4556m	90782.6694m	169.286m	1374	550182.3554m	90751.7663m	176.940m
625	549238.4454m	90782.8716m	169.310m	1375	550182.2407m	90750.7855m	176.864m
626	549240.4370m	90783.0544m	169.335m	1376	549183.5005m	90761.8937m	168.053m
627	549242.4300m	90783.2209m	169.360m	1377	549182.9851m	90762.7507m	168.093m
628	549244.4242m	90783.3741m	169.385m	1378	549182.4861m	90763.6173m	168.134m
629	549246.4190m	90783.5171m	169.409m	1379	549182.0037m	90764.4932m	168.170m
630	549248.4144m	90783.6529m	169.434m	1380	549181.5380m	90765.3782m	168.161m
631	549250.4101m	90783.7846m	169.459m	1381	549181.0893m	90766.2718m	168.151m
632	549252.4058m	90783.9153m	169.484m	1382	549180.6576m	90767.1738m	168.142m
633	549254.4015m	90784.0465m	169.509m	1383	549180.2432m	90768.0839m	168.132m
634	549256.3971m	90784.1790m	169.534m	1384	549179.8462m	90769.0017m	168.123m
635	549258.3926m	90784.3138m	169.559m	1385	549179.4666m	90769.9268m	168.113m
636	549260.3878m	90784.4515m	169.584m	1386	549179.1048m	90770.8591m	168.104m
637	549262.3828m	90784.5929m	169.609m	1387	549178.7608m	90771.7980m	168.094m
638	549264.3775m	90784.7389m	169.640m	1388	549178.4346m	90772.7433m	168.084m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
639	549266.3717m	90784.8903m	169.676m	1389	549178.1265m	90773.6946m	168.075m
640	549268.3655m	90785.0479m	169.713m	1390	549177.8366m	90774.6517m	168.065m
641	549270.3587m	90785.2125m	169.753m	1391	549177.5649m	90775.6140m	168.055m
642	549272.3513m	90785.3848m	169.797m	1392	549177.3116m	90776.5814m	168.045m
643	549274.3431m	90785.5651m	169.843m	1393	549177.0767m	90777.5534m	168.035m
644	549276.3343m	90785.7534m	169.892m	1394	549176.8604m	90778.5297m	168.025m
645	549278.3246m	90785.9498m	169.944m	1395	549176.6627m	90779.5100m	168.015m
646	549280.3141m	90786.1541m	169.998m	1396	549176.4836m	90780.4938m	168.006m
647	549282.3028m	90786.3665m	170.056m	1397	549176.3233m	90781.4808m	167.996m
648	549284.2906m	90786.5868m	170.114m	1398	549176.1818m	90782.4708m	167.987m
649	549286.2776m	90786.8151m	170.172m	1399	549176.0592m	90783.4632m	167.980m
650	549288.2635m	90787.0515m	170.231m	1400	549175.9554m	90784.4578m	167.976m
651	549290.2486m	90787.2958m	170.289m	1401	549175.8706m	90785.4542m	167.976m
652	549292.2326m	90787.5481m	170.347m	1402	549175.8048m	90786.4520m	167.978m
653	549294.2156m	90787.8083m	170.406m	1403	549175.7580m	90787.4509m	167.979m
654	549296.1975m	90788.0766m	170.464m	1404	549175.7301m	90788.4505m	168.550m
655	549298.1783m	90788.3528m	170.522m	1405	549175.7213m	90789.4504m	168.550m
656	549300.1581m	90788.6370m	170.581m	1406	549175.7315m	90790.4504m	168.143m
657	549302.1366m	90788.9291m	170.639m	1407	549603.7734m	90806.4524m	175.438m
658	549304.1140m	90789.2292m	170.697m	1408	549603.6792m	90807.4480m	175.453m
659	549306.0901m	90789.5373m	170.756m	1409	549603.5849m	90808.4435m	175.469m
660	549308.0650m	90789.8532m	170.814m	1410	549603.4907m	90809.4391m	175.488m
661	549310.0386m	90790.1772m	170.872m	1411	549603.3965m	90810.4346m	175.521m
662	549312.0108m	90790.5090m	170.931m	1412	549603.3022m	90811.4302m	175.553m
663	549313.9818m	90790.8488m	170.989m	1413	549603.2080m	90812.4257m	175.586m
664	549315.9513m	90791.1966m	171.047m	1414	549603.1138m	90813.4213m	175.622m
665	549317.9194m	90791.5522m	171.105m	1415	549603.0195m	90814.4168m	175.659m
666	549319.8861m	90791.9158m	171.164m	1416	549602.9205m	90815.4119m	175.698m
667	549321.8513m	90792.2872m	171.222m	1417	549602.8210m	90816.4069m	175.740m
668	549323.8150m	90792.6666m	171.280m	1418	549602.7214m	90817.4020m	175.783m
669	549325.7771m	90793.0538m	171.339m	1419	549602.6218m	90818.3970m	175.829m
670	549327.7377m	90793.4490m	171.397m	1420	549602.5222m	90819.3920m	175.876m
671	549329.6967m	90793.8520m	171.455m	1421	549602.4226m	90820.3870m	175.926m
672	549331.6540m	90794.2629m	171.514m	1422	549602.3230m	90821.3821m	175.977m
673	549333.6097m	90794.6817m	171.572m	1423	549602.2234m	90822.3771m	176.030m
674	549335.5636m	90795.1083m	171.630m	1424	549602.1238m	90823.3721m	176.085m
675	549337.5159m	90795.5428m	171.689m	1425	549602.0242m	90824.3671m	176.140m
676	549339.4663m	90795.9852m	171.747m	1426	549601.9246m	90825.3622m	176.194m
677	549341.4150m	90796.4353m	171.805m	1427	549601.8250m	90826.3572m	176.248m
678	549343.3619m	90796.8934m	171.864m	1428	549601.7254m	90827.3522m	176.297m
679	549345.3069m	90797.3592m	171.922m	1429	549601.6258m	90828.3473m	176.345m
680	549347.2500m	90797.8329m	171.980m	1430	549601.5262m	90829.3423m	176.393m
681	549349.1911m	90798.3143m	172.039m	1431	549781.3150m	90800.6322m	174.218m
682	549351.1304m	90798.8035m	172.097m	1432	549781.3657m	90801.6309m	174.242m
683	549353.0678m	90799.2999m	172.155m	1433	549781.3976m	90802.6304m	174.266m
684	549355.0035m	90799.8029m	172.213m	1434	549781.4105m	90803.6303m	174.297m
685	549356.9377m	90800.3118m	172.272m	1435	549781.4044m	90804.6302m	174.348m
686	549358.8704m	90800.8261m	172.330m	1436	549781.3795m	90805.6299m	174.401m
687	549360.8019m	90801.3451m	172.388m	1437	549781.3357m	90806.6289m	174.457m
688	549362.7323m	90801.8683m	172.450m	1438	549781.2729m	90807.6270m	174.514m
689	549364.6617m	90802.3950m	172.519m	1439	549781.1913m	90808.6236m	174.573m
690	549366.5903m	90802.9247m	172.588m	1440	549781.0908m	90809.6185m	174.635m
691	549368.5182m	90803.4567m	172.657m	1441	549780.9715m	90810.6114m	174.697m
692	549370.4457m	90803.9904m	172.726m	1442	549780.8335m	90811.6018m	174.760m
693	549372.3728m	90804.5254m	172.795m	1443	549780.6767m	90812.5894m	174.822m
694	549374.2998m	90805.0608m	172.864m	1444	549780.5143m	90813.5761m	174.884m
695	549376.2268m	90805.5962m	172.933m	1445	549780.3492m	90814.5624m	174.946m
696	549378.1540m	90806.1310m	173.002m	1446	549780.1792m	90815.5478m	175.008m
697	549380.0815m	90806.6646m	173.071m	1447	549780.0042m	90816.5324m	175.069m
698	549382.0095m	90807.1963m	173.140m	1448	549779.8244m	90817.5161m	175.129m
699	549383.9382m	90807.7256m	173.209m	1449	549779.6396m	90818.4989m	175.186m
700	549385.8677m	90808.2520m	173.278m	1450	549779.4498m	90819.4807m	175.241m
701	549387.7982m	90808.7747m	173.346m	1451	549779.2552m	90820.4616m	175.293m
702	549389.7298m	90809.2932m	173.412m	1452	550178.7614m	90762.1831m	177.063m

Točka	Y koordinata	X koordinata	Višina	Točka	Y koordinata	X koordinata	Višina
703	549391.6627m	90809.8069m	173.470m	1453	550178.4563m	90763.1354m	177.029m
704	549393.5970m	90810.3153m	173.527m	1454	550178.1512m	90764.0877m	176.994m
705	549395.5329m	90810.8176m	173.585m	1455	550177.8462m	90765.0401m	176.966m
706	549397.4704m	90811.3134m	173.643m	1456	550177.5411m	90765.9924m	176.982m
707	549399.4098m	90811.8021m	173.701m	1457	550177.2360m	90766.9447m	176.999m
708	549401.3512m	90812.2829m	173.758m	1458	550176.9309m	90767.8970m	177.019m
709	549403.2945m	90812.7554m	173.816m	1459	550176.6258m	90768.8494m	177.040m
710	549405.2401m	90813.2190m	173.874m	1460	550176.3207m	90769.8017m	177.063m
711	549407.1879m	90813.6729m	173.931m	1461	550176.0156m	90770.7540m	177.089m
712	549409.1380m	90814.1168m	173.989m	1462	550175.7106m	90771.7063m	177.116m
713	549411.0906m	90814.5498m	174.046m	1463	550175.4055m	90772.6587m	177.146m
714	549413.0456m	90814.9715m	174.104m	1464	550175.1004m	90773.6110m	177.177m
715	549415.0032m	90815.3813m	174.161m	1465	550174.7953m	90774.5633m	177.210m
716	549416.9633m	90815.7784m	174.219m	1466	550174.4902m	90775.5156m	177.246m
717	549418.9261m	90816.1624m	174.276m	1467	550174.1851m	90776.4680m	177.283m
718	549420.8916m	90816.5326m	174.334m	1468	550173.8800m	90777.4203m	177.323m
719	549422.8596m	90816.8884m	174.391m	1469	550173.5750m	90778.3726m	177.364m
720	549424.8304m	90817.2292m	174.448m	1470	550173.2699m	90779.3249m	177.404m
721	549426.8038m	90817.5545m	174.506m	1471	550172.9648m	90780.2773m	177.441m
722	549428.7797m	90817.8634m	174.563m	1472	550172.6597m	90781.2296m	177.477m
723	549430.7583m	90818.1556m	174.620m	1473	550172.3546m	90782.1819m	177.509m
724	549432.7393m	90818.4303m	174.678m	1474	550172.0495m	90783.1342m	177.539m
725	549434.7228m	90818.6870m	174.735m	1475	550171.7444m	90784.0866m	177.567m
726	549436.7085m	90818.9251m	174.792m	1476	550171.4393m	90785.0389m	177.592m
727	549438.6965m	90819.1438m	174.849m	1477	550175.1805m	90761.1781m	176.988m
728	549440.6866m	90819.3426m	174.907m	1478	550175.4447m	90760.2137m	177.022m
729	549442.6787m	90819.5209m	174.964m	1479	550175.7089m	90759.2492m	177.056m
730	549444.6725m	90819.6781m	175.021m	1480	550175.9732m	90758.2848m	177.075m
731	549446.6678m	90819.8136m	175.078m	1481	550176.2374m	90757.3203m	177.060m
732	549448.6646m	90819.9268m	175.135m	1482	550176.5016m	90756.3558m	177.045m
733	549450.6626m	90820.0173m	175.196m	1483	550176.7658m	90755.3914m	177.028m
734	549452.6614m	90820.0844m	175.252m	1484	550177.0300m	90754.4269m	177.010m
735	549454.6609m	90820.1285m	175.309m	1485	550177.2944m	90753.4625m	176.989m
736	549456.6608m	90820.1494m	175.366m	1486	550177.5961m	90752.5091m	176.967m
737	549458.6608m	90820.1471m	175.421m	1487	550177.9187m	90751.5626m	176.942m
738	549460.6606m	90820.1217m	175.479m	1488	550178.2620m	90750.6234m	176.916m
739	549462.6600m	90820.0731m	175.535m	1489	550178.6259m	90749.6920m	176.887m
740	549464.6587m	90820.0014m	175.591m	1490	550179.0101m	90748.7688m	176.857m
741	549466.6565m	90819.9066m	175.645m	1491	550179.4146m	90747.8542m	176.824m
742	549468.6530m	90819.7886m	175.696m	1492	550179.8390m	90746.9488m	176.791m
743	549470.6480m	90819.6475m	175.746m	1493	550180.2833m	90746.0529m	176.758m
744	549472.6412m	90819.4834m	175.791m	1494	550180.7471m	90745.1670m	176.725m
745	549474.6324m	90819.2961m	175.836m	1495	550181.2303m	90744.2915m	176.692m
746	549476.6213m	90819.0859m	175.877m	1496	550181.7326m	90743.4268m	176.659m
747	549478.6077m	90818.8526m	175.916m	1497	550182.2537m	90742.5734m	176.626m
748	549480.5912m	90818.5963m	175.952m	1498	550182.7935m	90741.7316m	176.594m
749	549482.5716m	90818.3171m	175.985m	1499	550183.3517m	90740.9019m	176.567m
750	549484.5486m	90818.0150m	176.014m	1500	550183.9280m	90740.0847m	176.539m
				1501	550184.5221m	90739.2803m	176.511m

Alignment: OS_CESTE

Tangent Data

Description	PT Station	Northing	Easting
Start:	0+00.000	90705.404	549119.272
End:	0+46.393	90737.313	549152.950

Tangent Data

Parameter	Value	Parameter	Value
Length:	46.393	Course:	N 46° 32' 42.6830" E

Spiral Point Data

Description	Station	Northing	Easting
TS:	0+46.393	90737.313	549152.950
SPI:		90748.781	549165.054
SC:	0+71.393	90753.895	549171.644

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	25.000	L Tan:	16.675
Radius:	127.000	S Tan:	8.341
Theta:	05° 38' 21.6542"	P:	0.205
X:	24.976	K:	12.496
Y:	0.820	A:	56.347
Chord:	24.989	Course:	N 48° 25' 29.3460" E

Curve Point Data

Description	Station	Northing	Easting
SC:	0+71.393	90753.895	549171.644
RP:		90653.567	549249.510
CS:	1+36.915	90779.251	549231.275

Circular Curve Data

Parameter	Value	Parameter	Value
Delta:	29° 33' 36.6996"	Type:	RIGHT
Radius:	127.000		
Length:	65.522	Tangent:	33.508
Mid-Ord:	4.202	External:	4.346
Chord:	64.798	Course:	N 66° 57' 52.6870" E

Spiral Point Data

Description	Station	Northing	Easting
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CS:	1+36.915	90779.251	549231.275
SPI:		90780.209	549237.876
SS:	1+56.915	90781.079	549251.185

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	20.000	L Tan:	13.338
Radius:	127.000	S Tan:	6.671
Theta:	04° 30' 41.3233"	P:	0.131
X:	19.988	K:	9.998
Y:	0.525	A:	50.398
Chord:	19.994	Course:	N 84° 45' 08.8698" E

Spiral Point Data

Description	Station	Northing	Easting
SS:	1+56.915	90781.079	549251.185
SPI:		90781.950	549264.491
SC:	1+76.915	90782.518	549271.133

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	20.000	L Tan:	13.334
Radius:	500.000	S Tan:	6.667
Theta:	01° 08' 45.2961"	P:	0.033
X:	19.999	K:	10.000
Y:	0.133	A:	100.000
Chord:	20.000	Course:	N 85° 52' 27.2660" E

Curve Point Data

Description	Station	Northing	Easting
SC:	1+76.915	90782.518	549271.133
RP:		91280.699	549228.514
CS:	2+56.827	90795.650	549349.872

Circular Curve Data

Parameter	Value	Parameter	Value
Delta:	09° 09' 25.8356"	Type:	LEFT
Radius:	500.000		
Length:	79.911	Tangent:	40.041
Mid-Ord:	1.596	External:	1.601
Chord:	79.826	Course:	N 80° 31' 54.1461" E

Spiral Point Data

Description	Station	Northing	Easting
CS:	2+56.827	90795.650	549349.872

SPI:		90797.747	549358.254
SS:	2+82.745	90802.374	549374.902

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	25.918	L Tan:	17.279
Radius:	500.000	S Tan:	8.640
Theta:	01° 29' 05.9345"	P:	0.056
X:	25.916	K:	12.959
Y:	0.224	A:	113.837
Chord:	25.917	Course:	N 74° 57' 47.2618" E

Spiral Point Data

Description	Station	Northing	Easting
SS:	2+82.745	90802.374	549374.902
SPI:		90816.018	549423.995
SC:	3+58.974	90817.214	549449.499

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	76.229	L Tan:	50.954
Radius:	170.000	S Tan:	25.532
Theta:	12° 50' 45.1082"	P:	1.422
X:	75.847	K:	38.051
Y:	5.676	A:	113.837
Chord:	76.059	Course:	N 78° 44' 53.7622" E

Curve Point Data

Description	Station	Northing	Easting
SC:	3+58.974	90817.214	549449.499
RP:		90647.401	549457.465
CS:	3+94.795	90815.125	549485.193

Circular Curve Data

Parameter	Value	Parameter	Value
Delta:	12° 04' 22.9479"	Type:	RIGHT
Radius:	170.000		
Length:	35.821	Tangent:	17.977
Mid-Ord:	0.943	External:	0.948
Chord:	35.755	Course:	S 86° 38' 58.1241" E

Spiral Point Data

Description	Station	Northing	Easting
CS:	3+94.795	90815.125	549485.193
SPI:		90814.037	549491.772

SS: 4+14.795 90811.092 549504.779

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	20.000	L Tan:	13.336
Radius:	170.000	S Tan:	6.669
Theta:	03° 22' 13.2239"	P:	0.098
X:	19.993	K:	9.999
Y:	0.392	A:	58.310
Chord:	19.997	Course:	S 78° 21' 57.7158" E

Spiral Point Data

Description	Station	Northing	Easting
SS:	4+14.795	90811.092	549504.779
SPI:		90808.148	549517.784
SC:	4+34.795	90806.972	549524.348

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	20.000	L Tan:	13.335
Radius:	220.000	S Tan:	6.668
Theta:	02° 36' 15.6730"	P:	0.076
X:	19.996	K:	9.999
Y:	0.303	A:	66.332
Chord:	19.998	Course:	S 78° 06' 38.5959" E

Curve Point Data

Description	Station	Northing	Easting
SC:	4+34.795	90806.972	549524.348
RP:		91023.527	549563.129
CS:	4+86.382	90803.888	549575.725

Circular Curve Data

Parameter	Value	Parameter	Value
Delta:	13° 26' 06.5790"	Type:	LEFT
Radius:	220.000		
Length:	51.587	Tangent:	25.912
Mid-Ord:	1.510	External:	1.521
Chord:	51.469	Course:	S 86° 33' 52.3888" E

Spiral Point Data

Description	Station	Northing	Easting
CS:	4+86.382	90803.888	549575.725
SPI:		90804.270	549582.382
SS:	5+06.382	90805.637	549595.646

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	20.000	L Tan:	13.335
Radius:	220.000	S Tan:	6.668
Theta:	02° 36' 15.6730"	P:	0.076
X:	19.996	K:	9.999
Y:	0.303	A:	66.332
Chord:	19.998	Course:	N 84° 58' 53.8184" E

Spiral Point Data

Description	Station	Northing	Easting
SS:	5+06.382	90805.637	549595.646
SPI:		90807.005	549608.911
SC:	5+26.382	90807.356	549615.570

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	20.000	L Tan:	13.335
Radius:	200.000	S Tan:	6.668
Theta:	02° 51' 53.2403"	P:	0.083
X:	19.995	K:	9.999
Y:	0.333	A:	63.246
Chord:	19.998	Course:	N 85° 04' 06.3228" E

Curve Point Data

Description	Station	Northing	Easting
SC:	5+26.382	90807.356	549615.570
RP:		90607.635	549626.113
CS:	5+59.012	90806.417	549648.150

Circular Curve Data

Parameter	Value	Parameter	Value
Delta:	09° 20' 51.9434"	Type:	RIGHT
Radius:	200.000		
Length:	32.630	Tangent:	16.351
Mid-Ord:	0.665	External:	0.667
Chord:	32.594	Course:	S 88° 20' 52.1392" E

Spiral Point Data

Description	Station	Northing	Easting
CS:	5+59.012	90806.417	549648.150
SPI:		90805.682	549654.778
SS:	5+79.012	90803.552	549667.942

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	20.000	L Tan:	13.335
Radius:	200.000	S Tan:	6.668
Theta:	02° 51' 53.2403"	P:	0.083
X:	19.995	K:	9.999
Y:	0.333	A:	63.246
Chord:	19.998	Course:	S 81° 45' 50.6012" E

Spiral Point Data

Description	Station	Northing	Easting
SS:	5+79.012	90803.552	549667.942
SPI:		90801.422	549681.105
SC:	5+99.012	90800.577	549687.718

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	20.000	L Tan:	13.334
Radius:	300.000	S Tan:	6.667
Theta:	01° 54' 35.4935"	P:	0.056
X:	19.998	K:	10.000
Y:	0.222	A:	77.460
Chord:	19.999	Course:	S 81° 26' 44.7368" E

Curve Point Data

Description	Station	Northing	Easting
SC:	5+99.012	90800.577	549687.718
RP:		91098.158	549725.739
PCC:	6+68.648	90799.812	549757.194

Circular Curve Data

Parameter	Value	Parameter	Value
Delta:	13° 17' 58.3190"	Type:	LEFT
Radius:	300.000		
Length:	69.636	Tangent:	34.975
Mid-Ord:	2.018	External:	2.032
Chord:	69.480	Course:	S 89° 22' 07.5802" E

Curve Point Data

Description	Station	Northing	Easting
PCC:	6+68.648	90799.812	549757.194
RP:		90630.749	549775.018
CS:	7+31.931	90794.716	549819.905

Circular Curve Data

Parameter	Value	Parameter	Value
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Delta:	21° 19' 42.5477"	Type:	RIGHT
Radius:	170.000		
Length:	63.283	Tangent:	32.012
Mid-Ord:	2.936	External:	2.988
Chord:	62.918	Course:	S 85° 21' 15.4659" E

Spiral Point Data

Description	Station	Northing	Easting
CS:	7+31.931	90794.716	549819.905
SPI:		90792.073	549829.558
SS:	7+61.931	90785.110	549848.315

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	30.000	L Tan:	20.008
Radius:	170.000	S Tan:	10.007
Theta:	05° 03' 19.8358"	P:	0.221
X:	29.977	K:	14.996
Y:	0.882	A:	71.414
Chord:	29.990	Course:	S 71° 19' 10.5682" E

Spiral Point Data

Description	Station	Northing	Easting
SS:	7+61.931	90785.110	549848.315
SPI:		90778.150	549867.067
SC:	7+91.931	90775.074	549876.584

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	30.000	L Tan:	20.002
Radius:	350.000	S Tan:	10.002
Theta:	02° 27' 19.9203"	P:	0.107
X:	29.994	K:	14.999
Y:	0.429	A:	102.470
Chord:	29.998	Course:	S 70° 27' 10.9504" E

Curve Point Data

Description	Station	Northing	Easting
SC:	7+91.931	90775.074	549876.584
RP:		91108.113	549984.216
CS:	8+79.779	90758.777	549962.672

Circular Curve Data

Parameter	Value	Parameter	Value
Delta:	14° 22' 51.2234"	Type:	LEFT

Radius:	350.000		
Length:	87.848	Tangent:	44.156
Mid-Ord:	2.753	External:	2.774
Chord:	87.617	Course:	S 79° 16' 49.8881" E

Spiral Point Data

Description	Station	Northing	Easting
CS:	8+79.779	90758.777	549962.672
SPI:		90758.367	549969.327
SS:	8+99.779	90757.926	549982.654

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	20.000	L Tan:	13.334
Radius:	350.000	S Tan:	6.667
Theta:	01° 38' 13.2802"	P:	0.048
X:	19.998	K:	10.000
Y:	0.190	A:	83.666
Chord:	19.999	Course:	S 87° 33' 44.3668" E

Spiral Point Data

Description	Station	Northing	Easting
SS:	8+99.779	90757.926	549982.654
SPI:		90757.486	549995.980
SC:	9+19.779	90757.188	550002.640

Spiral Curve Data: clothoid

Parameter	Value	Parameter	Value
Length:	20.000	L Tan:	13.333
Radius:	850.000	S Tan:	6.667
Theta:	00° 40' 26.6448"	P:	0.020
X:	20.000	K:	10.000
Y:	0.078	A:	130.384
Chord:	20.000	Course:	S 87° 52' 59.8993" E

Curve Point Data

Description	Station	Northing	Easting
SC:	9+19.779	90757.188	550002.640
RP:		89908.040	549964.584
PCC:	9+78.992	90752.479	550061.653

Circular Curve Data

Parameter	Value	Parameter	Value
Delta:	03° 59' 28.9533"	Type:	RIGHT
Radius:	850.000		

Length:	59.213	Tangent:	29.619
Mid-Ord:	0.516	External:	0.516
Chord:	59.201	Course:	S 85° 26' 17.6586" E

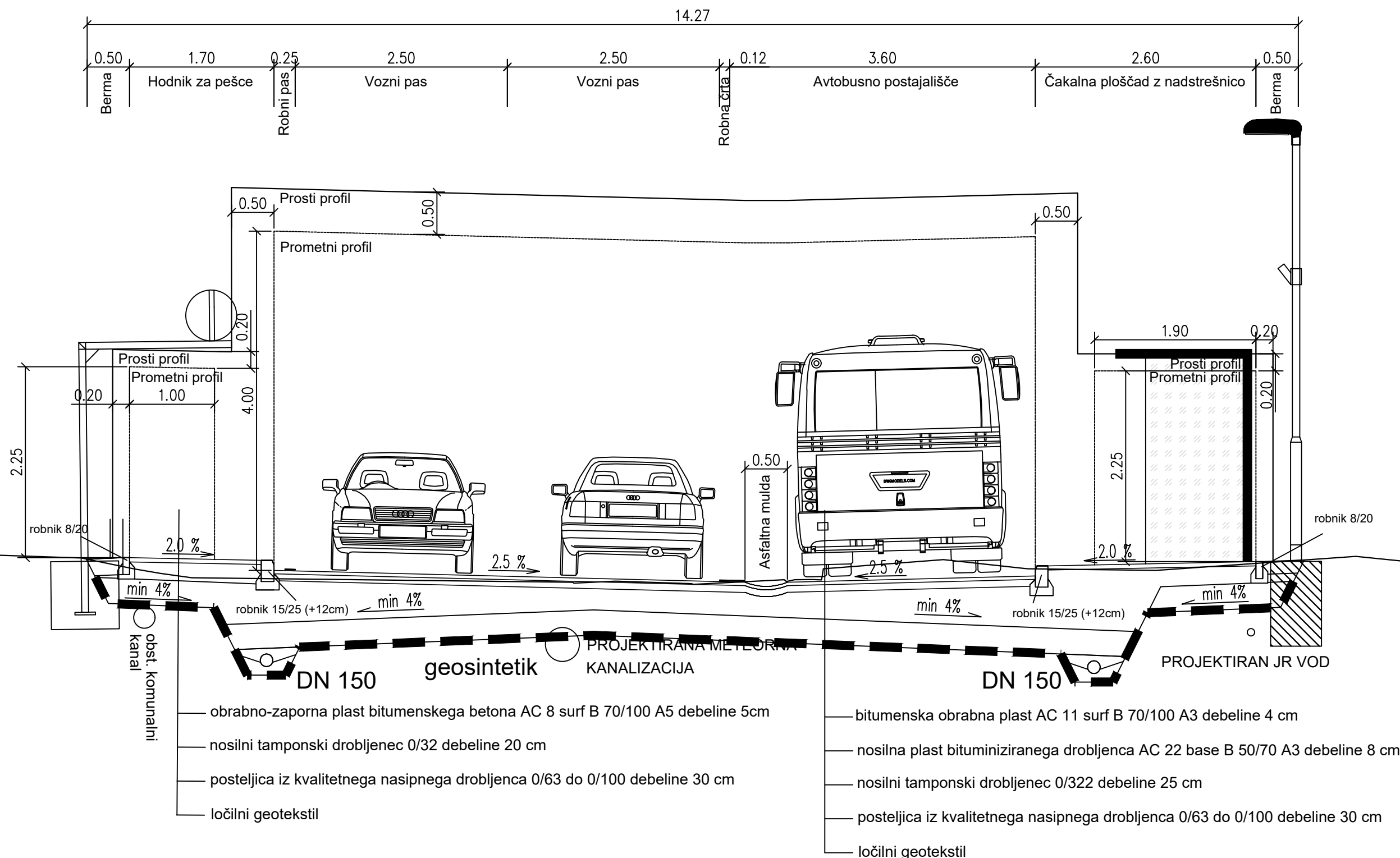
Curve Point Data

Description	Station	Northing	Easting
PCC:	9+78.992	90752.479	550061.653
RP:		91050.517	550095.913
PT:	11+25.759	90771.339	550205.732

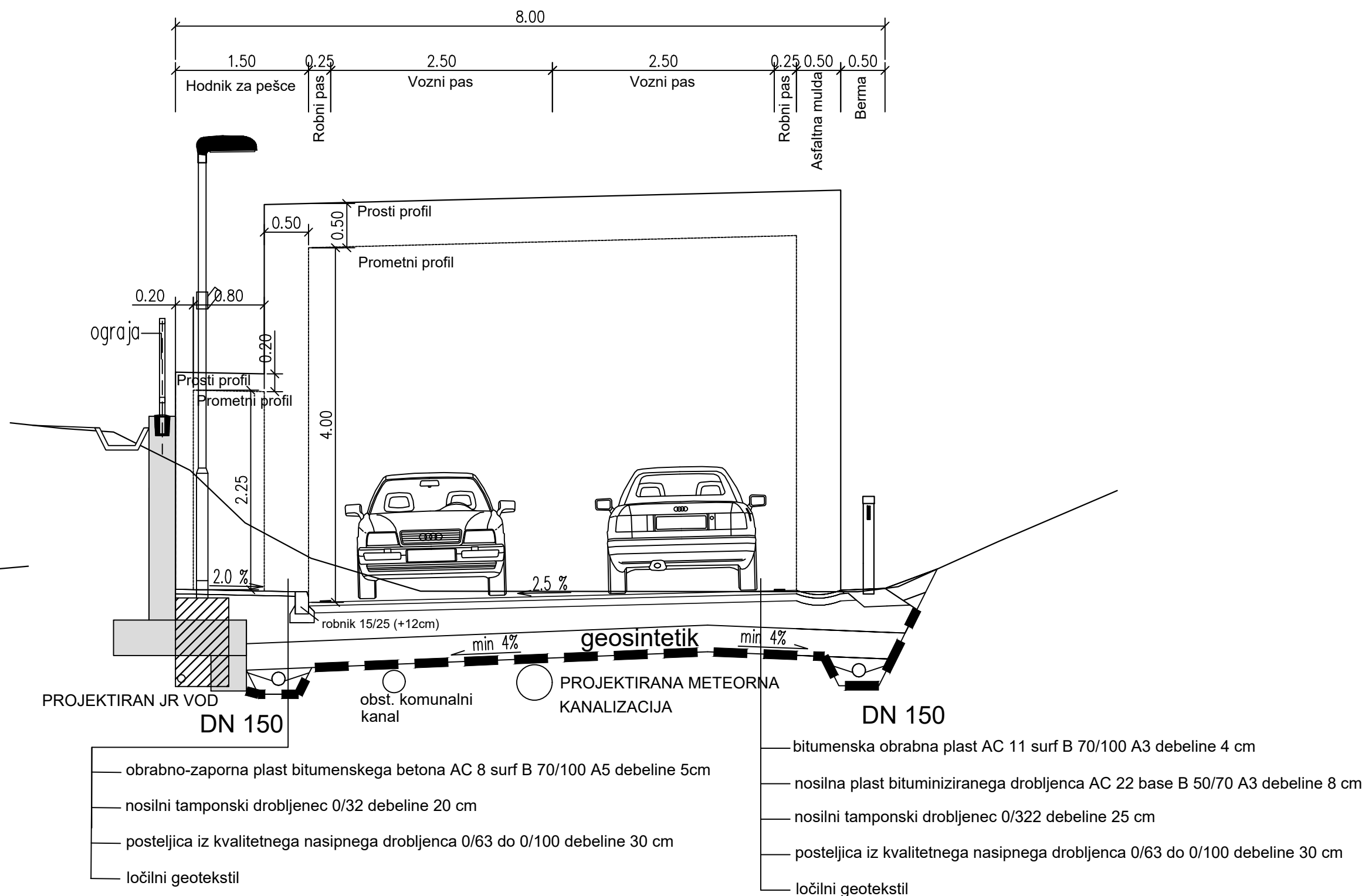
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Parameter	Value	Parameter	Value
Delta:	28° 01' 49.2760"	Type:	LEFT
Radius:	300.000		
Length:	146.767	Tangent:	74.883
Mid-Ord:	8.931	External:	9.205
Chord:	145.307	Course:	N 82° 32' 32.1801" E

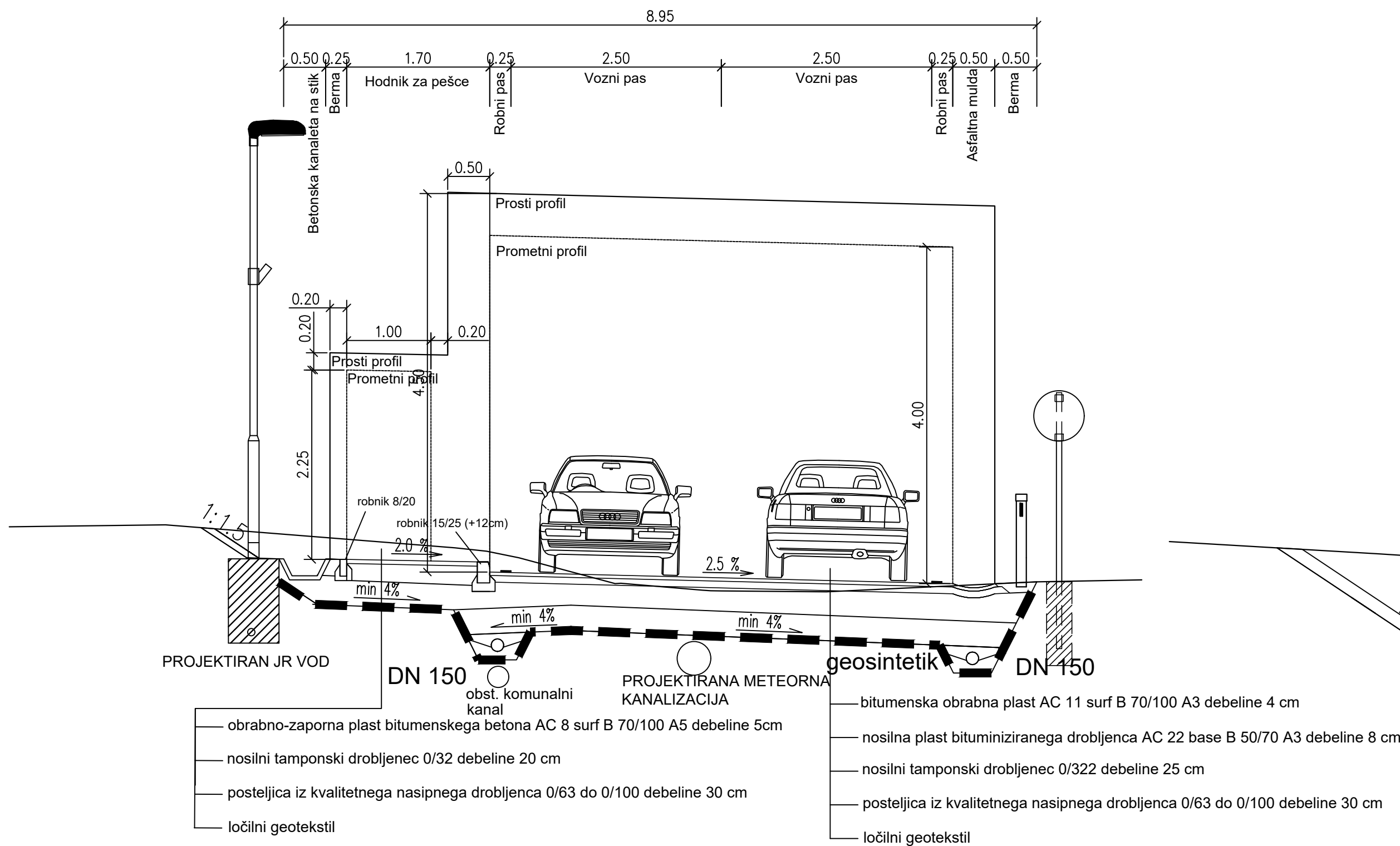
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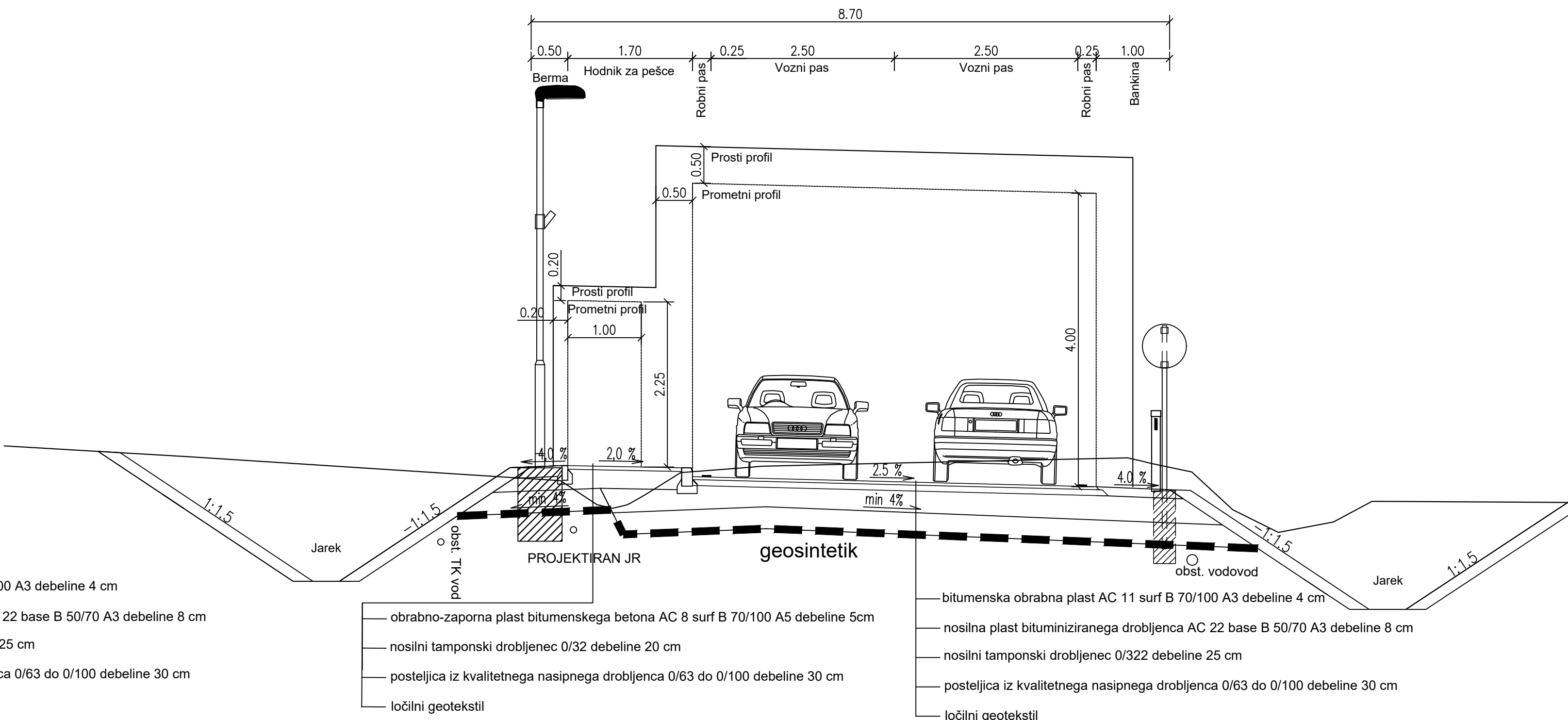
KPP AB zidu z pločnikom



KPP pločnika in mulde



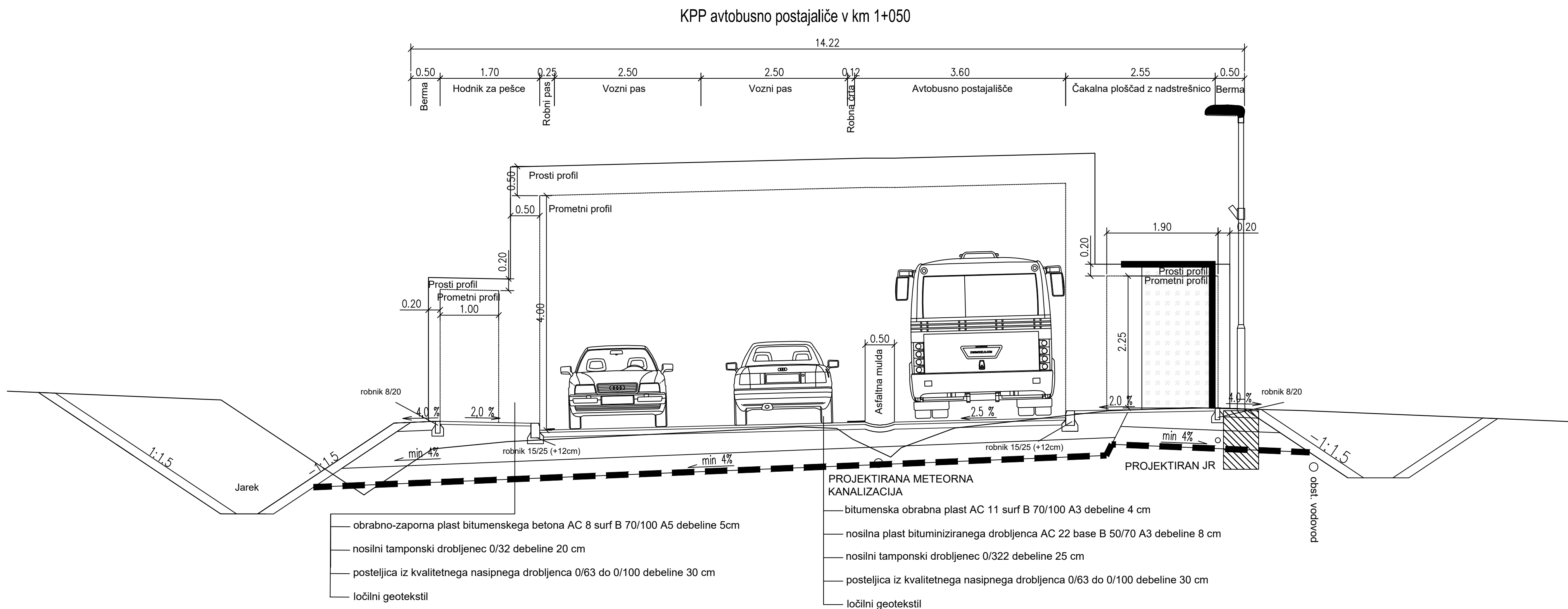
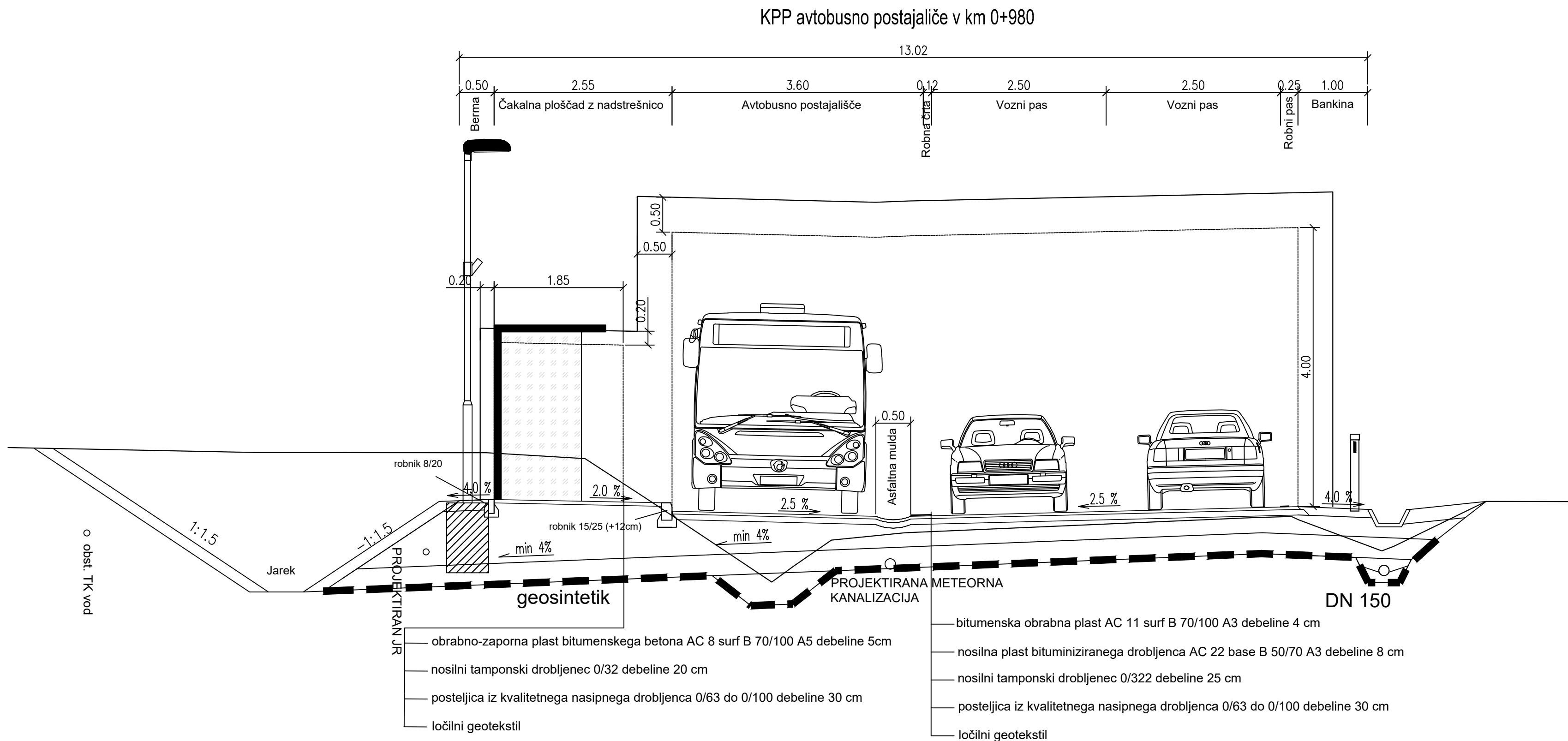
KPP jarka in pločnika



igrenenba	opis igrenenbe	datum	podpis

Projektant: PROINFRA INŽENIRSKO BIRO		Naročnik: Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projektant/Projektovalec:		Naziv gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi:
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	KARAKTERISTIČNI PREČNI PROFIL
Izdal:	Davorin Ogrizek inž.grad.		
0 VODILNI NAČRT 0/2 Vodilni načrt ceste		Faza:	PZI
39-CES	Datum: november 2020	Št. projekta:	39
Št. odseka:	Arhivska št.:	Faza / objekt:	Šifra risbe:
		004.2101	G.131.1
		Prostor za črtno kodo:	

V/S=594/950 (0.56 m³)

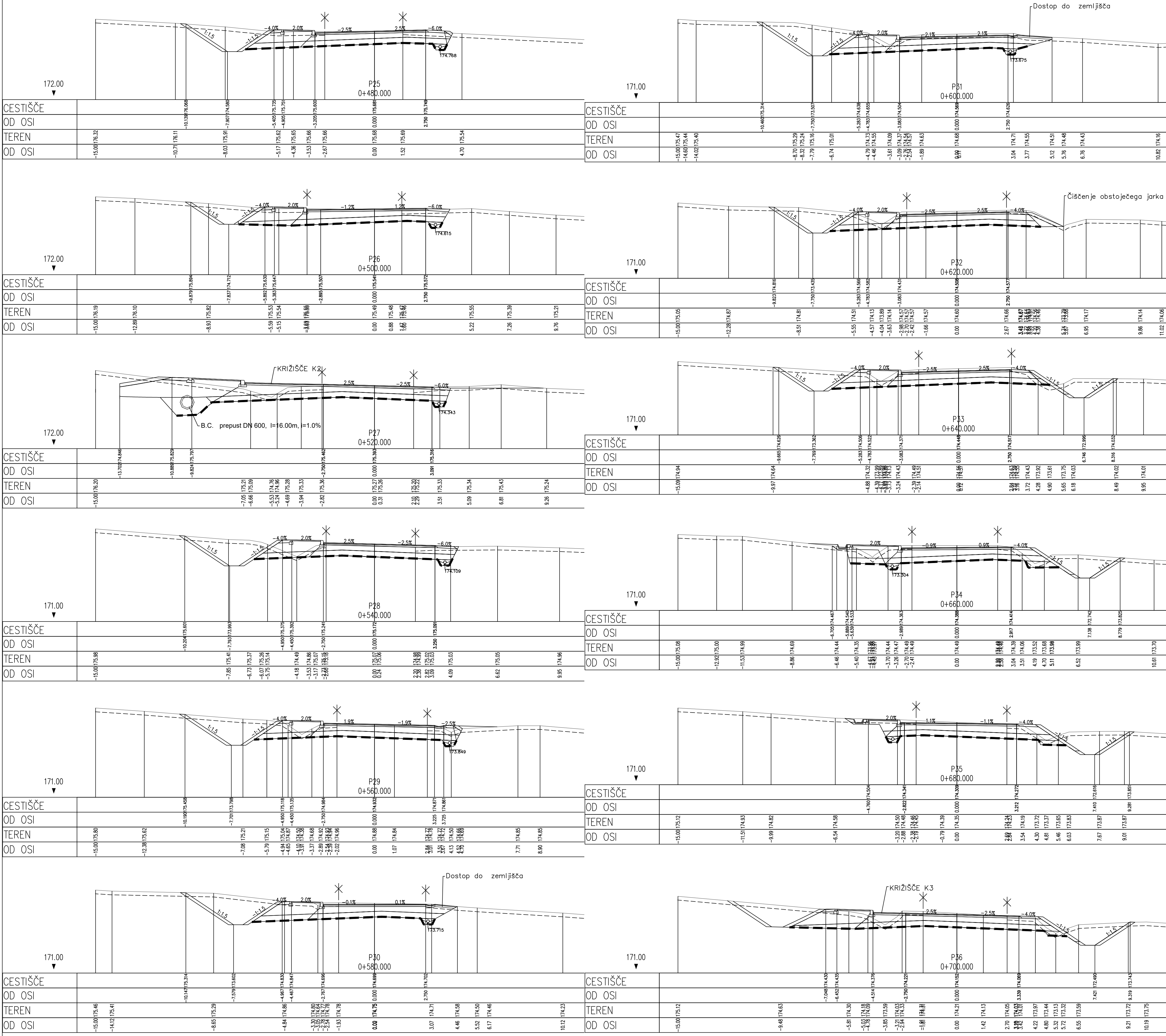


spremenba	opis spremembe	datum	podpis

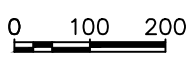
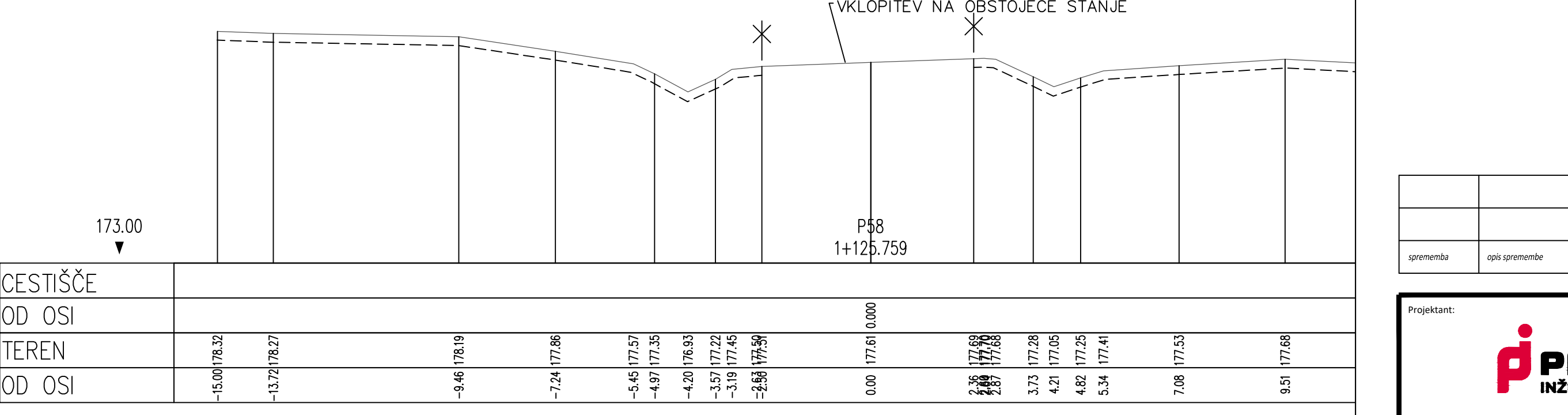
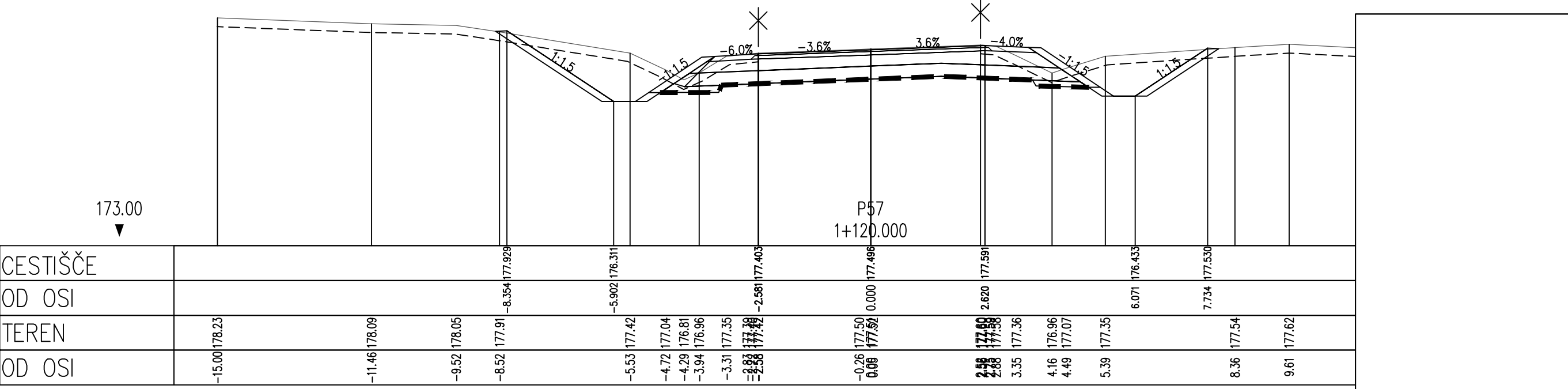
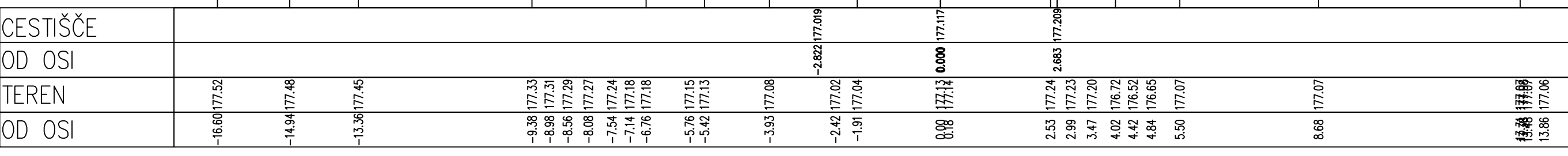
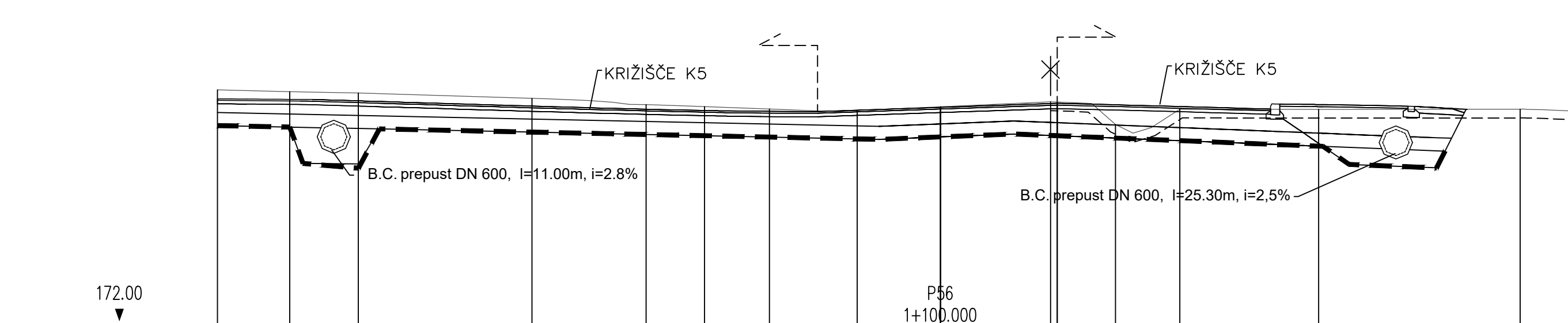
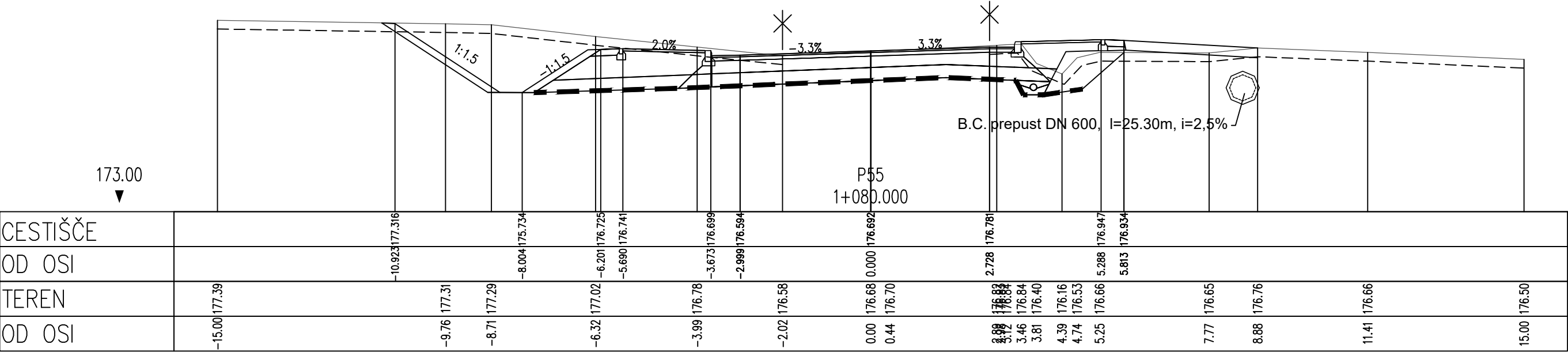
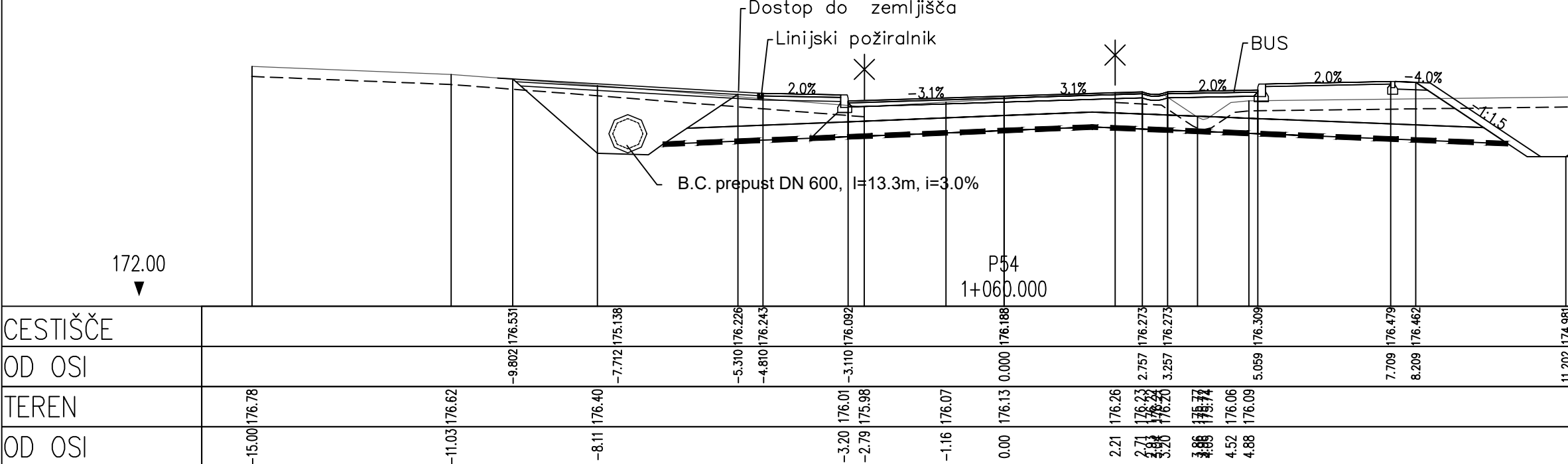
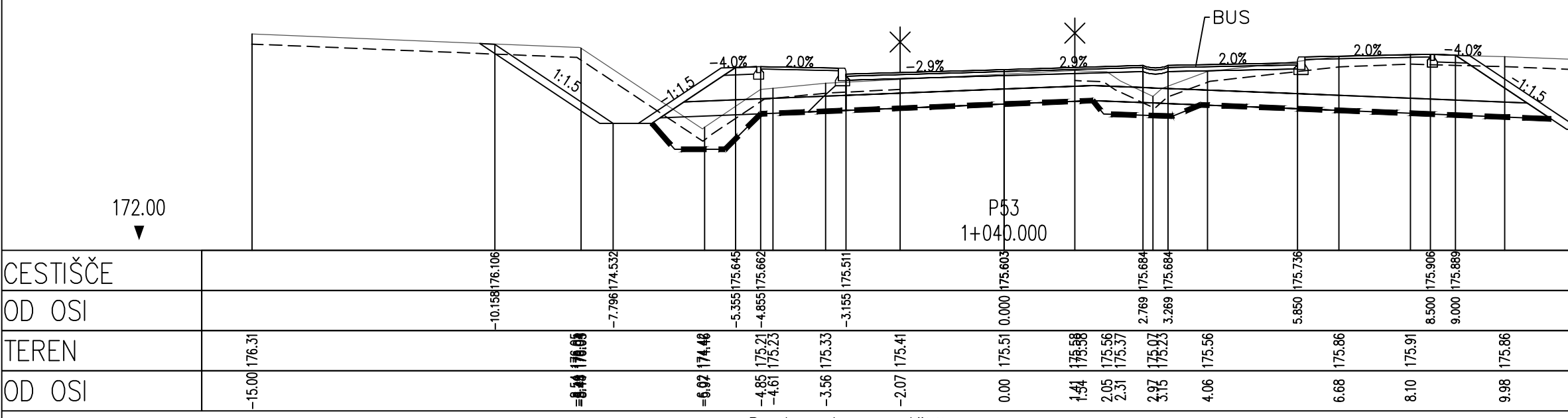
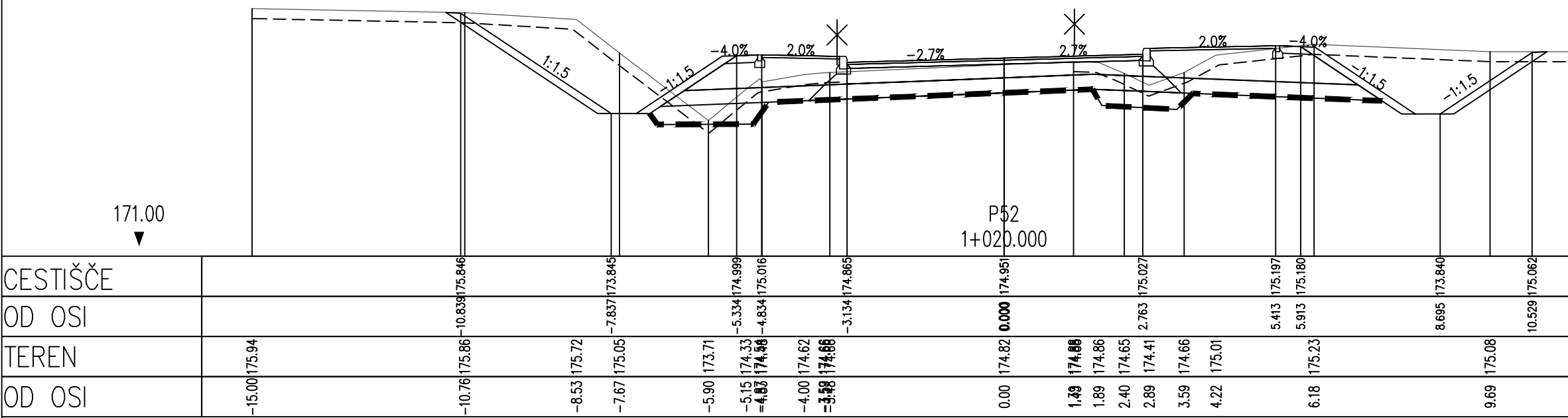
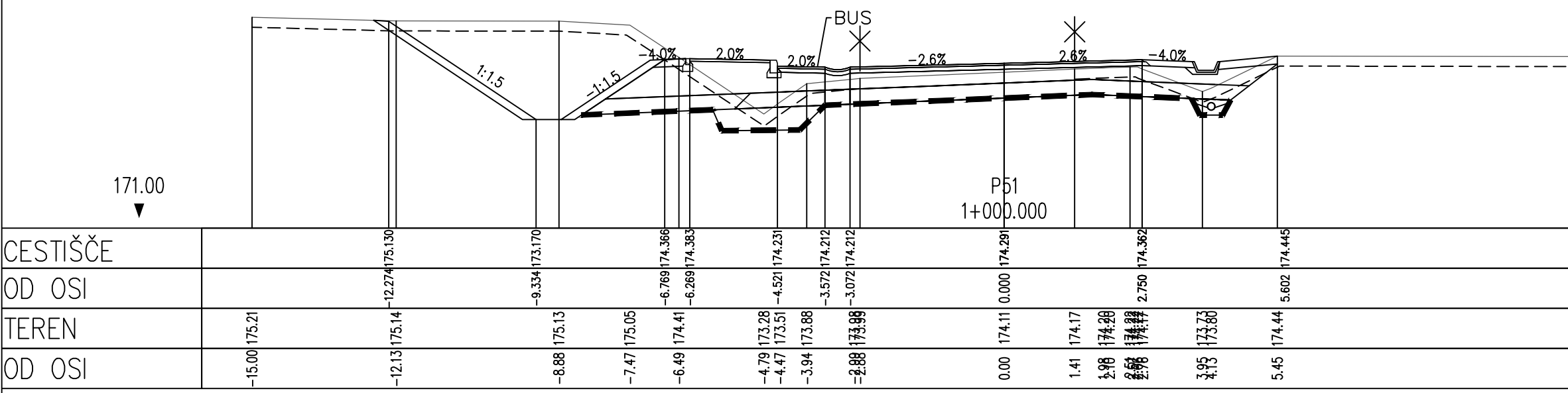
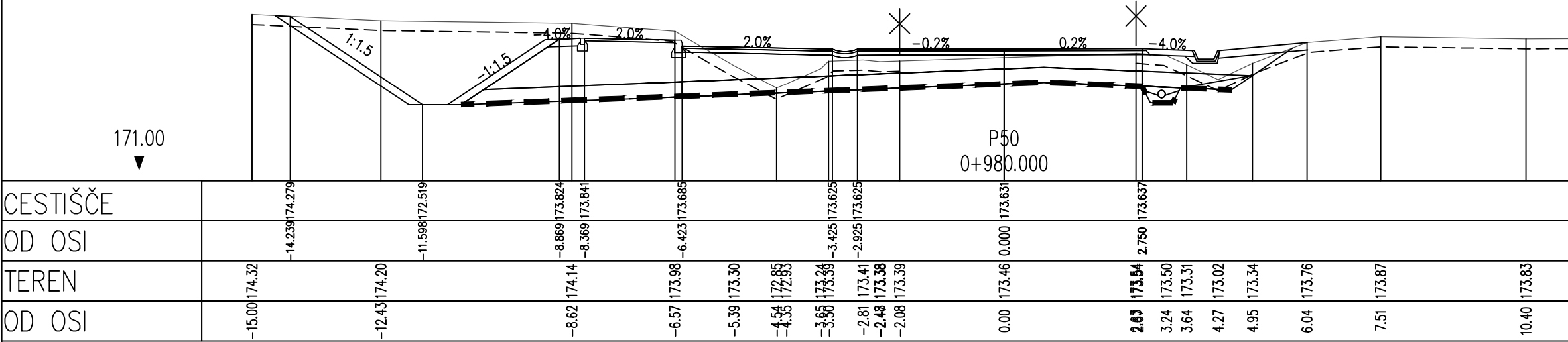
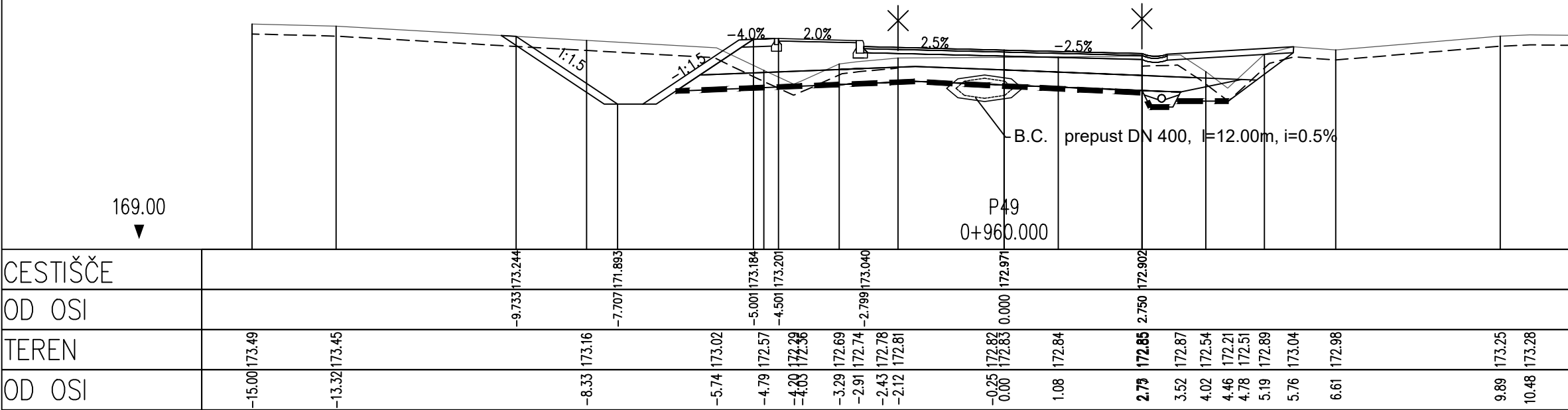
Projektant: PROINFRA INŽENIRSKI BIRO		Naročnik: Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projektant/Projektovalec:		Naziv gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:	PI Aljaž Vesenjaj, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi:
Vodja načrta:	PI Aljaž Vesenjaj, dipl.inž.grad.	G-2606	KARAKTERISTIČNI PREČNI PROFIL
Izdela:	Davorin Ogrizek inž.grad.		
0 VODILNI NAČRT 0/2 Vodilni načrt ceste		Faza:	PZI
39-CES		Datum:	november 2020
Št. odseka:		Šifra risbe:	004.2101
Arhivska št.:		Faza / objekt:	G.131.2
		Prostor za črtno kodo:	



Projektant:		Naročnik:	
		Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projektant/Podizvajalec:		Naziv gradnje:	
		UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi:
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	PREČNI PREREZI
Izdelal:	Davorin Ogrižek inž.grad.		
0 VODILNI NAČRT 0/2 Vodilni načrt ceste		Faza:	PZI
39-CES	Datum: november 2020	Št. projekta:	39
Št. odseka:	Arhivska št.:	Št. lista:	list 26
Faza / objekt:		Šifra risbe:	Prostor za črtno kodo:
004.2101		G.132.2	

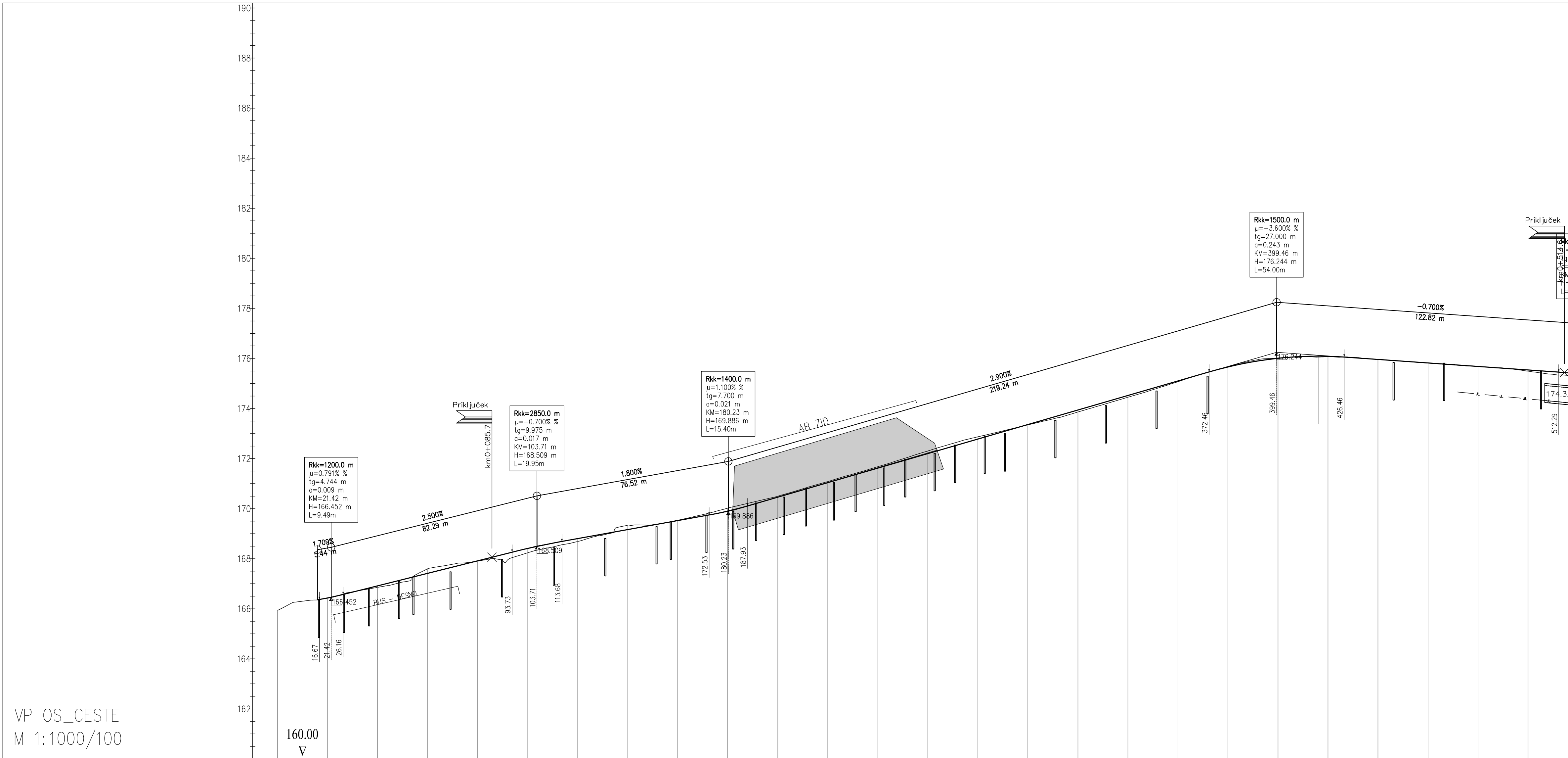


sprememba		opis spremembe		datum	
				podpis	
Projektant:  PROINFRA INŽENIRSKI BIRO				Naročnik: Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projektant./Podizvajalec:				Naziv gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:		PI Aljaž Vesenjak, dipl.inž.grad.		G-2606	
Vodja načrta:		PI Aljaž Vesenjak, dipl.inž.grad.		G-2606	
Izdal:		Davorin Ogriček inž.grad.		PREČNI PREREZI	
0 VODILNI NAČRT 0/2 Vodilni načrt ceste				Faza:	
39-CES		datum: november 2020		PZI	
				Merilo:	
				1:100	
Št. odseka:				Št. projekta:	
Arhivska št.:		Faza / objekt:		39	
		Šifra risbe:		Št. lista:	
		004.2101		list 27	
		G.132.3		Prostor za črtno kodo:	



sprememba		datum		podpis	
Projektant:		Miročnik:		Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projektant/Posredovalec:		Naziv gradnje:		UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:		G-2606		Lokacijski / grafični prikazi:	
Vodja načrta:		G-2606		PREČNI PREREZI	
Izdal:		Davorin Ogrižek inž.grad.			
0 VODILNI NAČRT 0/2 Vodilni načrt ceste		Faza:		PZI	
39-CES		Datum:		november 2020	
Št. odseka:		Arhivska št.:		Št. lista:	
		Faza / objekt:		Šifra risbe:	
		004.2101		G.132.5	
				Prostor za črtno kodo:	

v/s

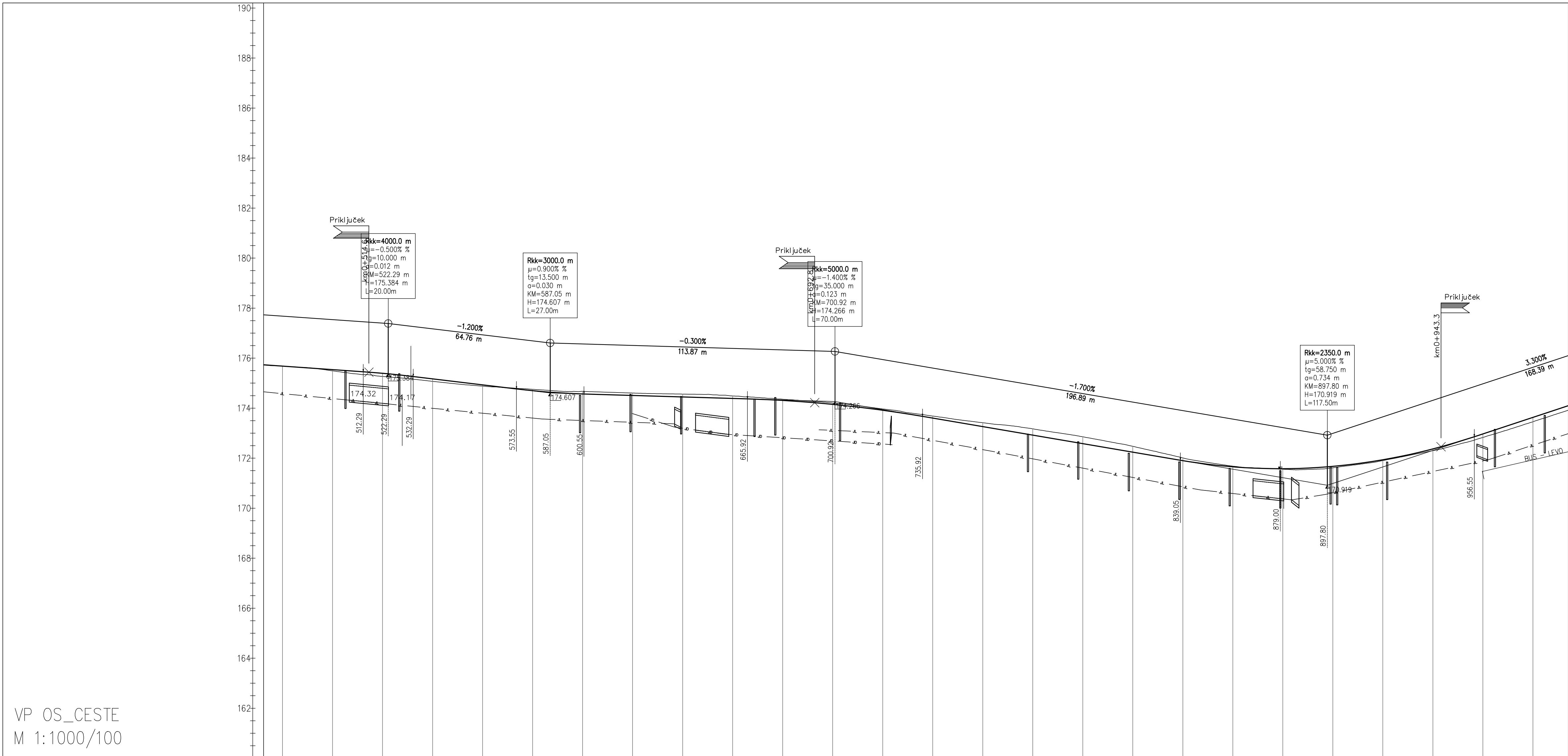


VP OS_CESTE
M 1:1000/100

PROFIL	P1	20.00	P2	20.00	P3	20.00	P4	20.00	P5	20.00	P6	20.00	P7	20.00	P8	20.00	P9	20.00	P10	20.00	P11	20.00	P12	20.00	P13	20.00	P14	20.00	P15	20.00	P16	20.00	P17	20.00	P18	20.00	P19	20.00	P20	20.00	P21	20.00	P22	20.00	P23	20.00	P24	20.00	P25	20.00	P26	20.00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
STACIONAŽA	0+000.00		0+020.00		0+040.00		0+060.00		0+080.00		0+100.00		0+120.00		0+140.00		0+160.00		0+180.00		0+200.00		0+220.00		0+240.00		0+260.00		0+280.00		0+300.00		0+320.00		0+340.00		0+360.00		0+380.00		0+400.00		0+420.00		0+440.00		0+460.00		0+480.00		0+500.00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
KOTE TERENA	165.93		166.43		166.85		167.60		167.90		168.24		168.69		169.31		169.54		170.02		170.50		171.08		171.67		172.31		172.87		173.35		173.86		174.45		175.07		175.67		176.02		176.07		175.97		175.81		175.68		175.49																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
KOTE NIVELETE		166.43		166.92		167.42		167.92		168.41		168.80		169.16		169.52		169.90		170.46		171.04		171.62		172.20		172.78		173.36		173.94		174.52		175.10		175.66		176.01		176.09		175.96		175.82		175.68		175.54																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
PREME IN KRIVINE	Prema d=46.39		A=56.35 d=25.00		R=127.00 d=65.52		A=50.40 d=20.00		A=100.00 d=26.60		R=500.00 d=79.91		A=113.84 d=25.92		A=113.84 d=76.23		R=170.00 d=35.82		A=58.31 d=20.00		A=66.33 d=20.00		R=220.00 d=51.59		A=66.33 d=20.00		A=6		d=2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
VZDOLŽNI NAKLONI	1.709% 0.70m		2.500% 67.57m		1.800% 58.84m		2.900% 184.54m																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									

sprememba	opis spremembe	datum	podpis

Projektant:		Naročnik:	
		Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projektant./Podizvajalec:		Naziv gradnje:	
		UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi:
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	VZDOLŽNI PROFIL
Izdelal:	Davorin Ogrizek inž.grad.		
0 VODILNI NAČRT 0/2 Vodilni načrt ceste		Faza:	PZI
39-CES	Datum: november 2020	Merilo:	1:1000/100
		Št. projekta:	39
		Št. lista:	list 30
Št. odseka:	Arhivska št.:	Faza / objekt:	Šifra risbe:
		004.2101	G.142.1
Prostor za črtno kodo:			

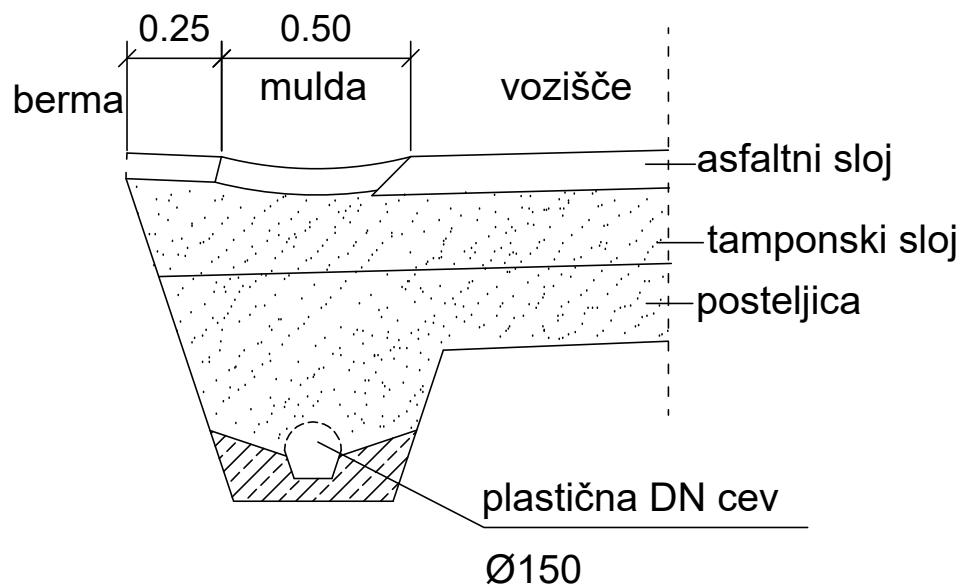


PROFIL	P25 20.00	P26 20.00	P27 20.00	P28 20.00	P29 20.00	P30 20.00	P31 20.00	P32 20.00	P33 20.00	P34 20.00	P35 20.00	P36 20.00	P37 20.00	P38 20.00	P39 20.00	P40 20.00	P41 20.00	P42 20.00	P43 20.00	P44 20.00	P45 20.00	P46 20.00	P47 20.00	P48 20.00	P49 20.00	P50 20.00
STACIONAŽA	0+480.00	0+500.00	0+520.00	0+540.00	0+560.00	0+580.00	0+600.00	0+620.00	0+640.00	0+660.00	0+680.00	0+700.00	0+720.00	0+740.00	0+760.00	0+780.00	0+800.00	0+820.00	0+840.00	0+860.00	0+880.00	0+900.00	0+920.00	0+940.00	0+960.00	0+980.00
KOTE TERENA	175.68	175.49	175.27	175.07	174.88	174.75	174.68	174.60	174.56	174.49	174.35	174.21	173.97	173.69	173.42	173.17	172.86	172.47	172.01	171.68	171.56	171.67	171.94	172.37	172.83	173.46
KOTE NIVELETE	175.68	175.54	175.39	175.17	174.93	174.70	174.57	174.51	174.45	174.39	174.31	174.15	173.92	173.60	173.26	172.92	172.58	172.24	171.90	171.65	171.58	171.67	171.94	172.37	172.97	173.63
PREME IN KRIVINE	A=66.33 d=20.00		A=63.25 d=20.00		R=200.00 d=32.63		A=63.25 d=20.00		A=77.46 d=20.00		R=300.00 d=69.64		R=170.00 d=63.28		A=71.41 d=30.00		A=102.47 d=30.00		R=350.00 d=87.85		A=83.67 d=20.00		A=130.38 d=20.00		R=860.00 d=59.21	
VZDOLŽNI NAKLONI	-0.700%		-1.200%		-0.300%		-1.700%		3.300%																	
PREČNI NAGIBI	0.00%		0.00%		0.00%		0.00%		0.00%		0.00%		0.00%		0.00%		0.00%		0.00%		0.00%		0.00%		0.00%	

sprememba	opis spremembe	datum	podpis

Projektant: PROINFRA INŽENIRSKI BIRO		Naročnik: Občina Brežice Cesta prvih borcev 18 8250 Brežice	
Projektant/Podizvajalec:		Naziv gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO	
Vodja projekta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	Lokacijski / grafični prikazi:
Vodja načrta:	PI Aljaž Vesenjak, dipl.inž.grad.	G-2606	VZDOLŽNI PROFIL
Izdelal:	Davorin Ogrizek inž.grad.		
0 VODILNI NAČRT 0/2 Vodilni načrt ceste		Faza:	PZI
39-CES		Datum:	november 2020
Št. odseka:		Arhivska št.:	
		Faza / objekt:	004.2101
		Sifra risbe:	G.142.2
		Prostor za črtno kodo:	

DETAJL ASFALTNE MULDE IN DRENAŽE ob robu vozišča



vsebina/ naslov risbe:

Detajl asfaltne mulde in drenaže
ob robu vozišča

merilo:

M 1:20

Projektant:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

arh. št.:

faza/objekt:

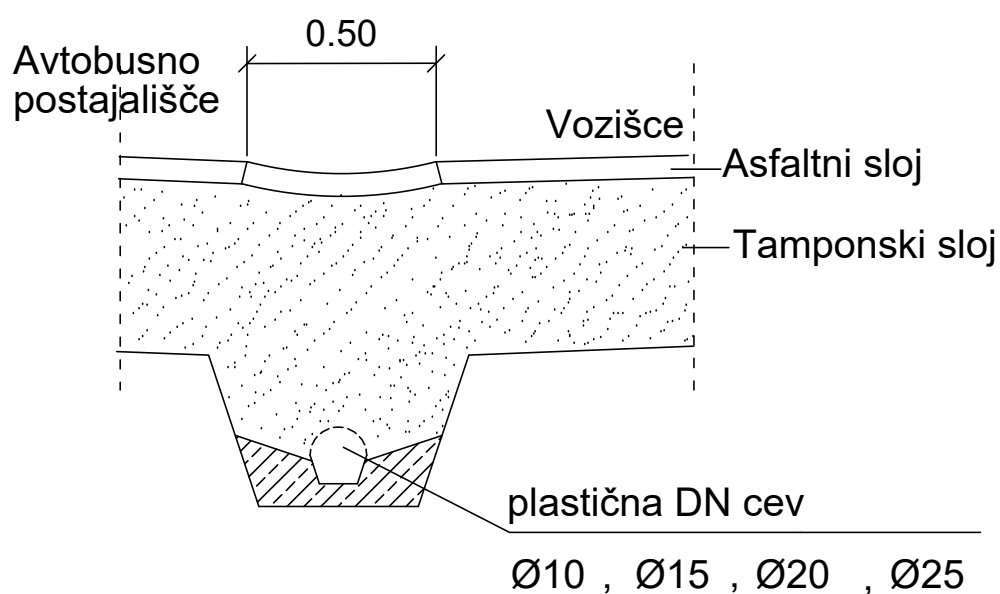
004.2101

šifra risbe:

G.151.1

prostor za črtno kodo:

DETAJL ASFALTNE MULDE IN PLITVE ob robu vozišča za avtobusno postajališče



vsebina/ naslov risbe:

Detajl asfaltne mulde in drenaže
ob robu vozišča z asfaltirano bermo

merilo:

M 1:20

Projektant:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

arh. št.:

faza/objekt:

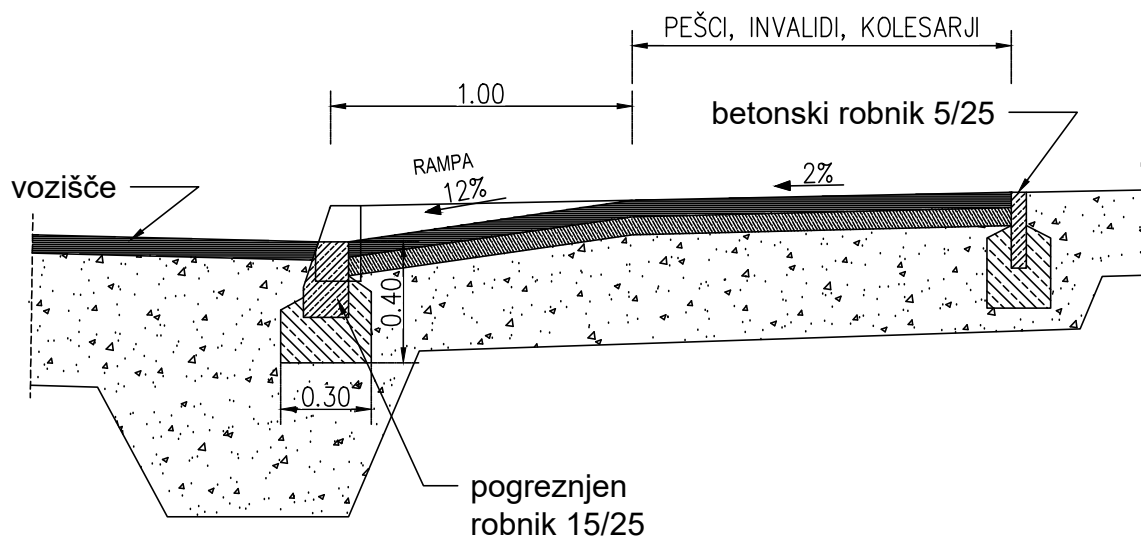
004.2101

šifra risbe:

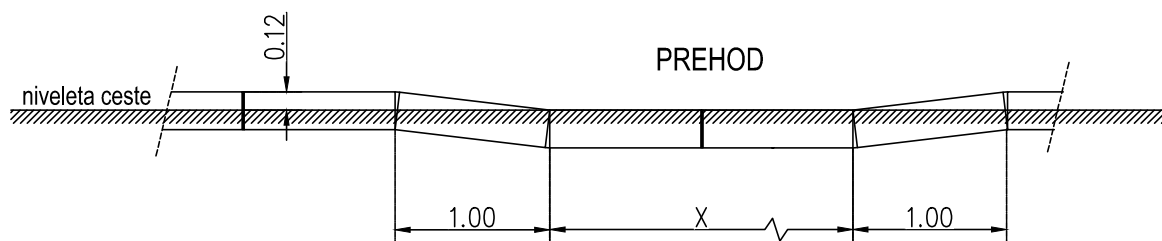
G.151.2

prostor za črtno kodo:

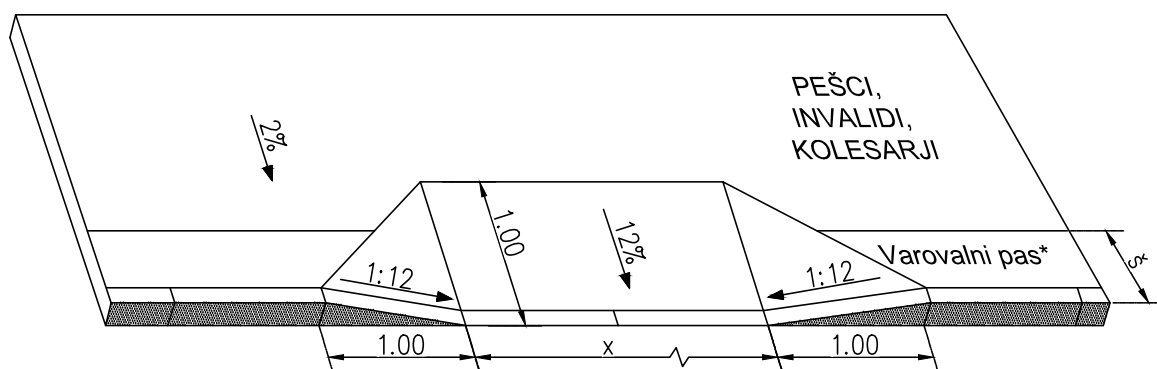
VZDOLŽNI PREREZ PO PREHODU - PLOČNIK ŠIRINE NAD 1m
M = 1:25



PREČNI PREREZ PO PREHODU
M = 1:50



AKSONOMETRIJA
M = 1:50



* OPOMBA: ŠIRINA VAROVALNIH PASOV

1. V = do 50 km/h ... š = 0.50m
2. V = 50 - 70 km/h ... š = 1.00m
3. V = nad 70 km/h ... š = 1.50m

vsebina/ naslov risbe:

Pogreznjen robnik na prehodih za pešce,
Širina pločnika večja od 1m

merilo:

M 1:25
M 1:50

Projektant:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

arh. št.:

faza/objekt:

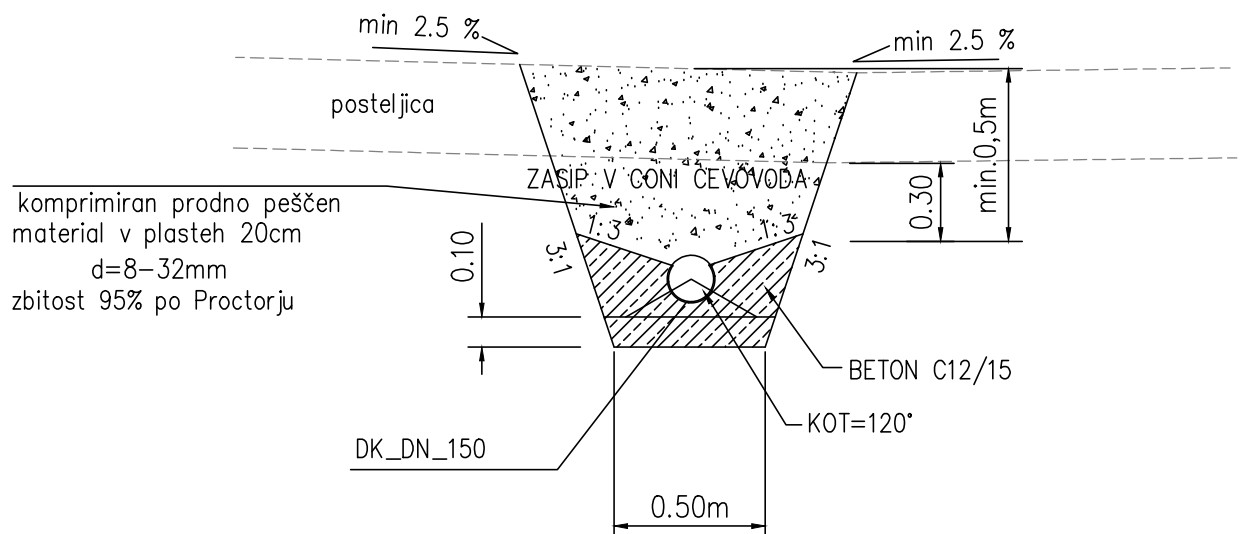
004.2101

šifra risbe:

G.151.3

prostor za črtno kodo:

DETAJL POLAGANJA DRENAŽNO KANALSKE CEVI



vsebina/ naslov risbe:

Detajl polaganja drenažno kanalske cevi

merilo:

M 1:25

projektant:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

arh. št.:

faza/objekt:

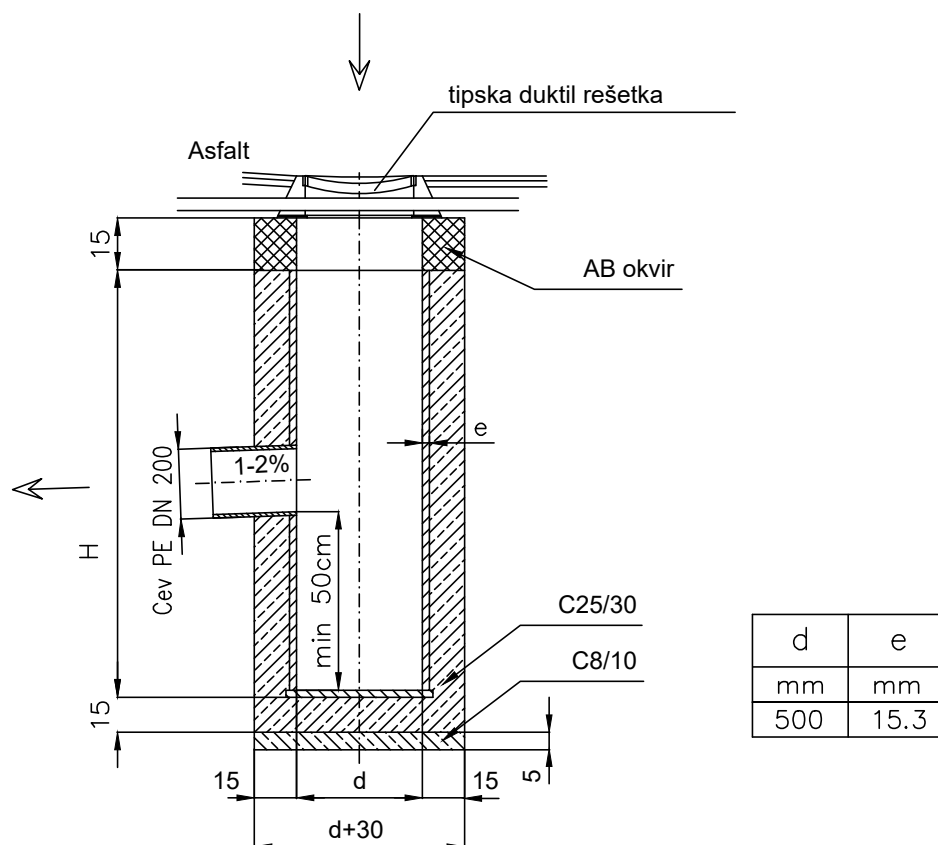
004.2101

šifra risbe:

G.151.5

prostor za črtno kodo:

DETAJL POŽIRALNIKA Z DUKTIL rešetko



Za utrjevanje gradbene jame jaška veljajo določila SIST EN 1610. Če stopnja zbitosti ni posebej predpisana, mora znašati najmanj 92% standardnega Proctorja. Material za zapolnitev se utrjuje po plasteh v širini najmanj 50 cm. Za zapolnitev se uporablja prod z velikostjo zrn do 32mm in drobljenec do velikosti 16mm.

OPOMBA: Dimenzije so v cm, razen kjer je drugače označeno.

vsebina/ naslov risbe:
Detajl požiralnika z duktil rešetko

merilo:
M 1:30

izvajalec:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

arh. št.:

faza/objekt:

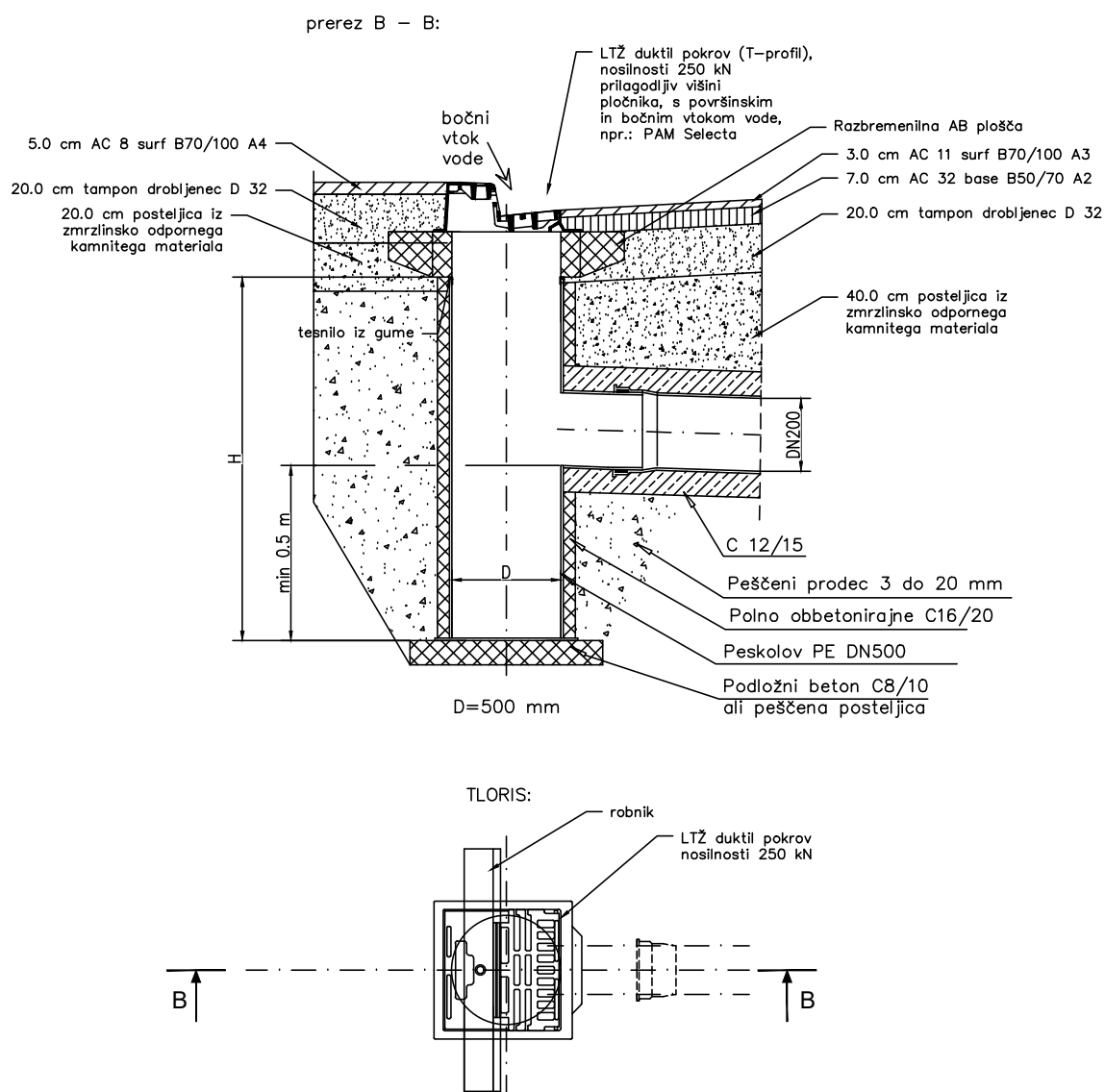
004.2112

šifra risbe:

G.151.10

prostor za črtno kodo:

Požiralnik s čelnim in bočnim vtokom



vsebina/ naslov risbe:

Detajl požiralnika z duktil rešetko

merilo:

M 1:30

izvajalec:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

arh. št.:

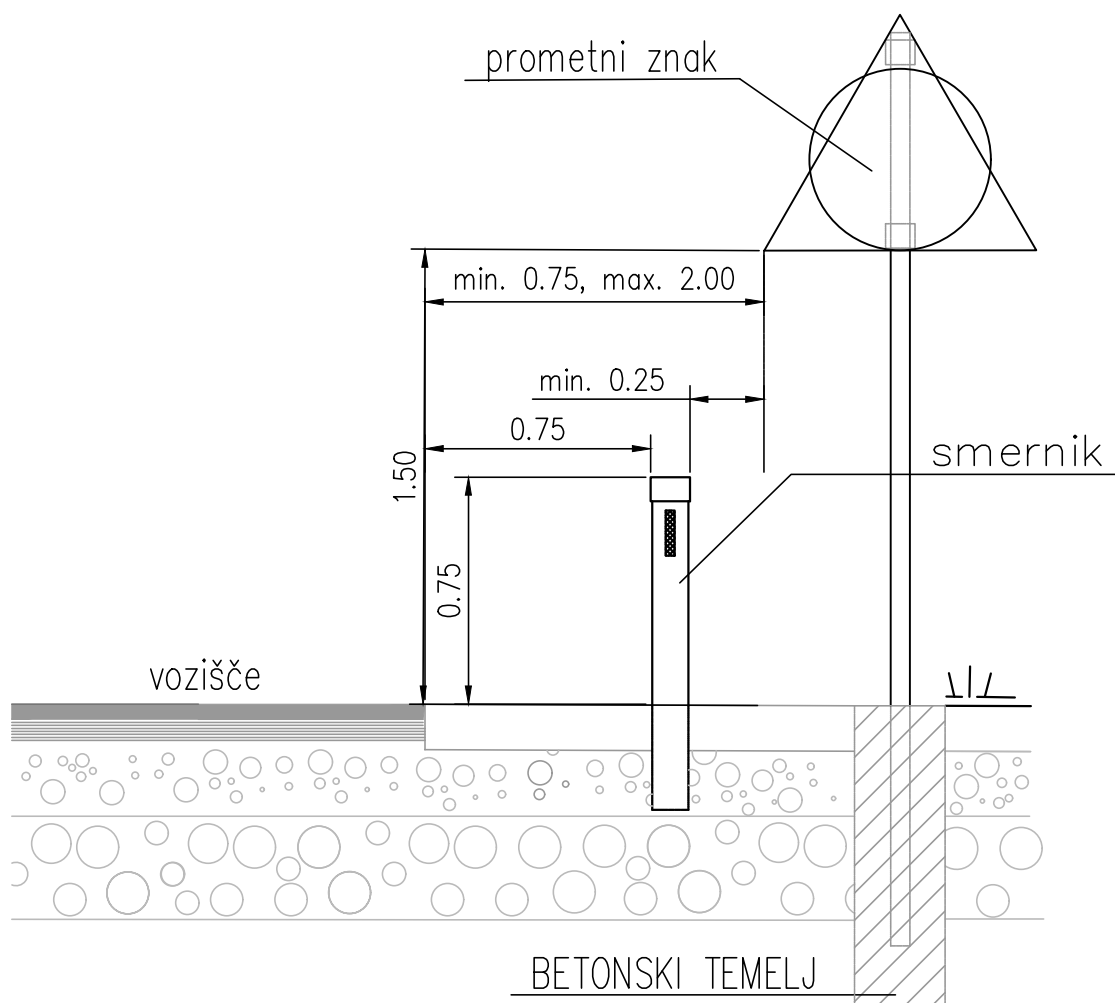
faza/objekt:

004.2112

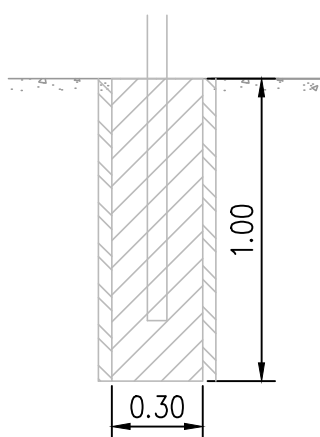
šifra risbe:

G.151

prostor za črtno kodo:



TEMELJ ZA ZNAKE



vsebina/ naslov risbe:

DETAJL POSTAVITVE PROMETNEGA ZNAKA
OB CESTIŠČU

merilo:

1:25

izvajalec:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

arh. št.:

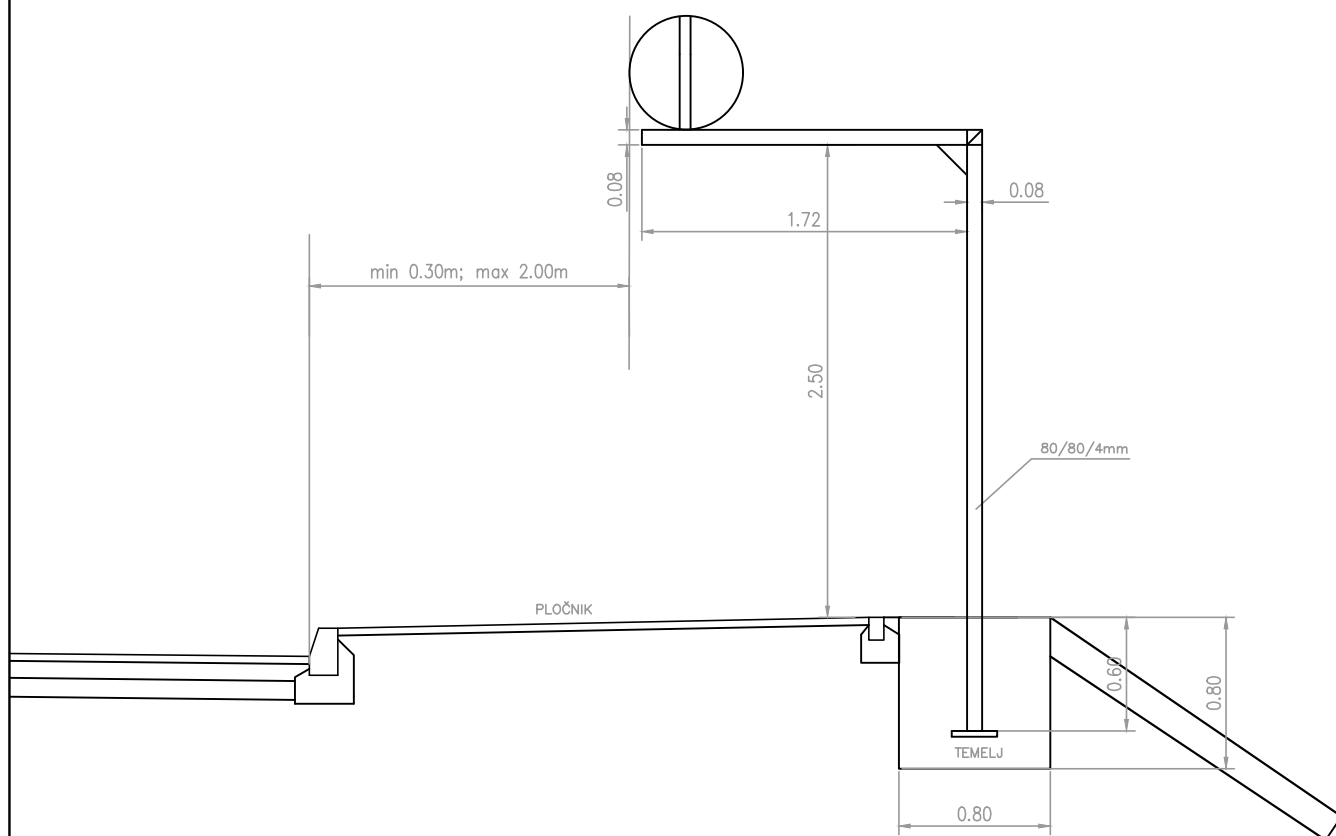
faza/objekt:

004.2101

šifra risbe:

G.151

prostor za črtno kodo:



vsebina/ naslov risbe:

DETAJL POSTAVITVE PROMETNEGA ZNAKA
NA KONZOLNI STEBER

merilo:

1: 40

izvajalec:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

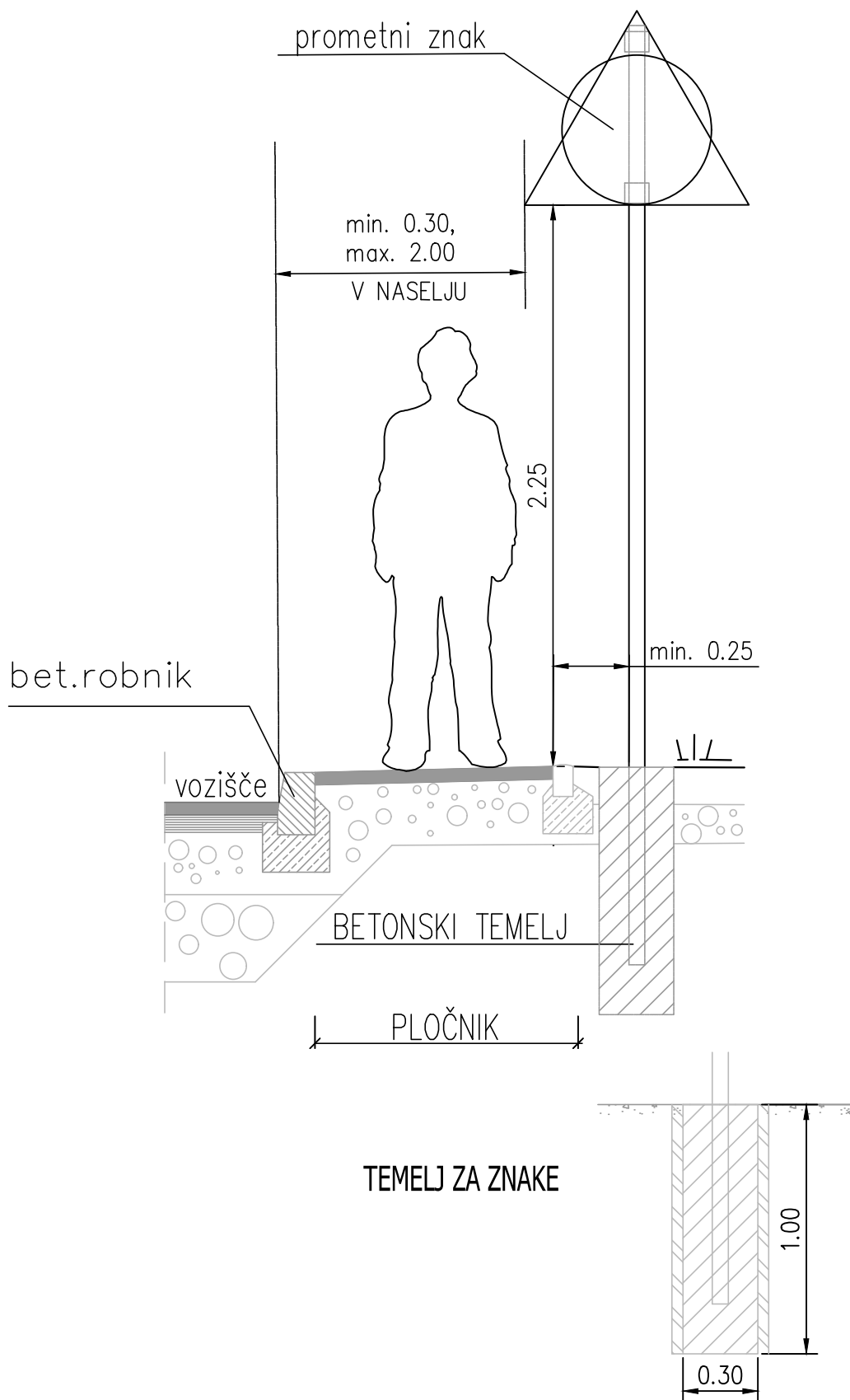
arh. št.:

faza/objekt:

šifra risbe:

G.151

prostor za črtno kodo:



vsebina/ naslov risbe:

DETAJL POSTAVITVE PROMETNEGA ZNAKA
OB PLOČNIKU

1:25

izvajalec:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

0366

arh. št.:

0074.00

faza/objekt:

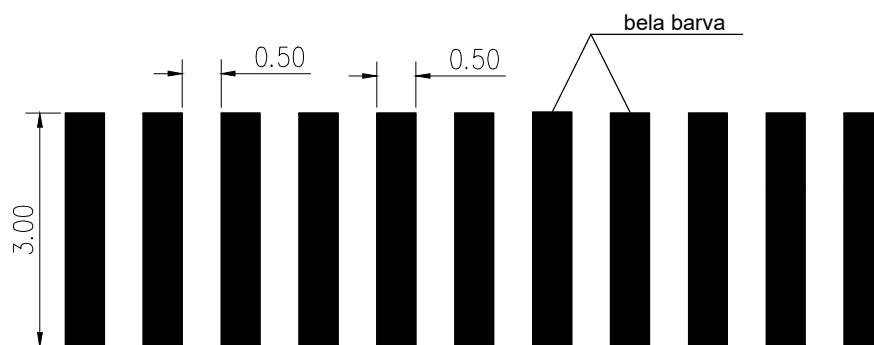
004.2101

šifra risbe:

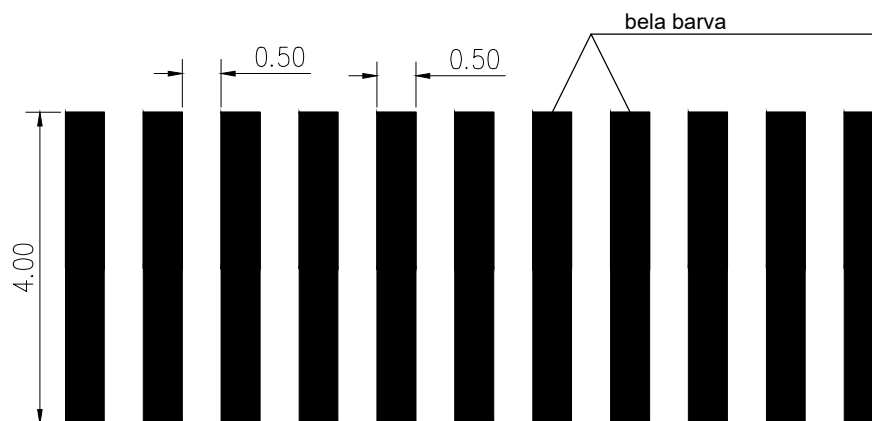
G.151.21

prostor za črtno kodo:

Prehod za pešce



Prehod za pešce



vsebina/ naslov risbe:

DETAJL PREHODA ZA PEŠČE

merilo:

1:100

izvajalec:



št. odseka:

arh. št.:

faza/objekt:

004.2101

šifra risbe:

G.151

prostor za črtno kodo:

Detajl vgrajevanja taktilnih oznak na peščeno podlago

M 1:50

nanos brizgane
strukturne plastike

robnik
nadvišanje +12cm

hidroizolacija
objekta

Q%

max 2%

VOZIŠČE

HODNIK

8 cm taktilne plošče,
stiki zapolnjeni s trajnoelastično zmesjo
oz. z bitumenskim trakom na meji s asfaltom
2 cm peščena izravnava 0/4
voziščna konstrukcija

vsebina/ naslov risbe:

TAKTILNE OZNAČBE

1:25

izvajalec:



št. odseka:

arh. št.:

faza/objekt:

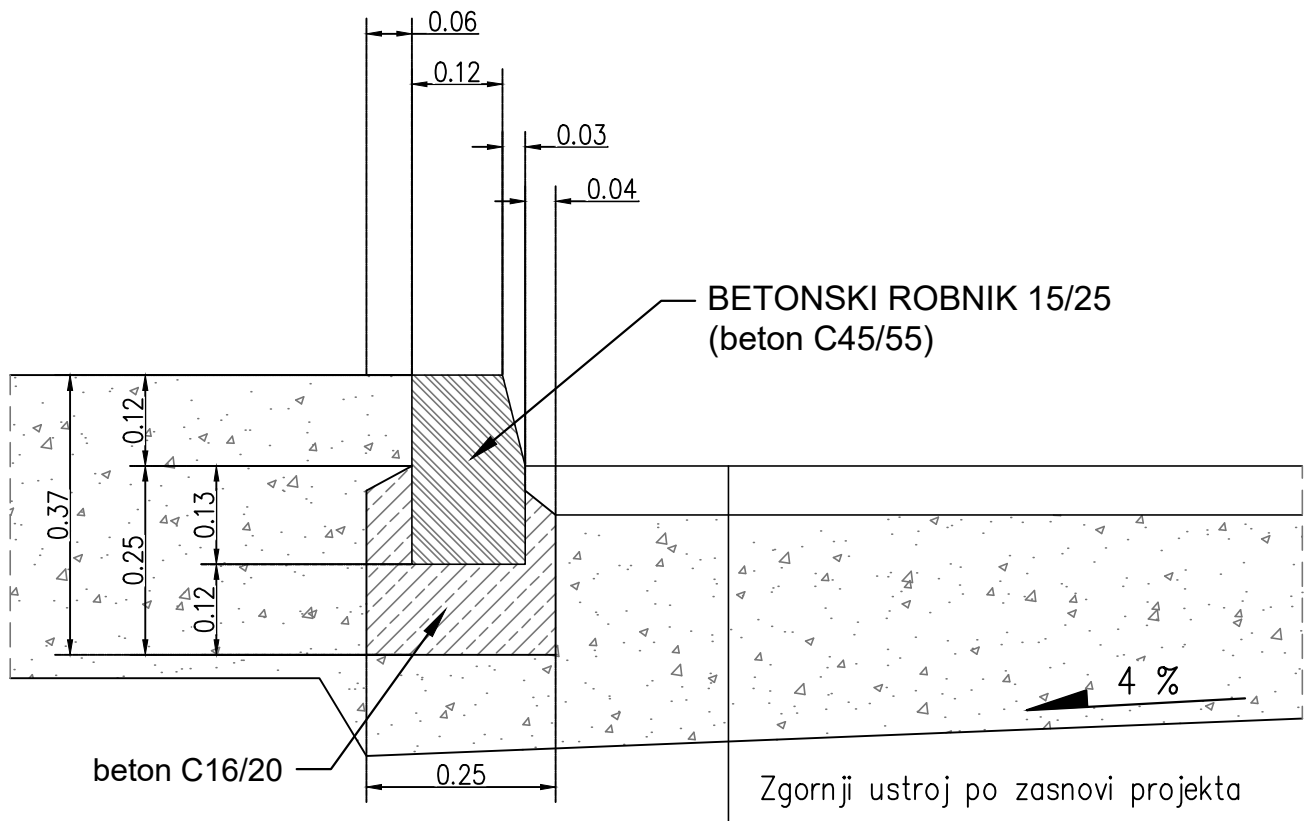
šifra risbe:

prostor za črtno kodo:

004.2101

G.151

DETAJL VGRADNJE POKONČNEGA BETONSKEGA ROBNIKA 15/25cm



vsebina/ naslov risbe:

DETAJL VGRADNJE POKONČNEGA
BETONSKEGA ROBNIKA 15/25cm

merilo:

izvajalec:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

arh. št.:

faza/objekt:

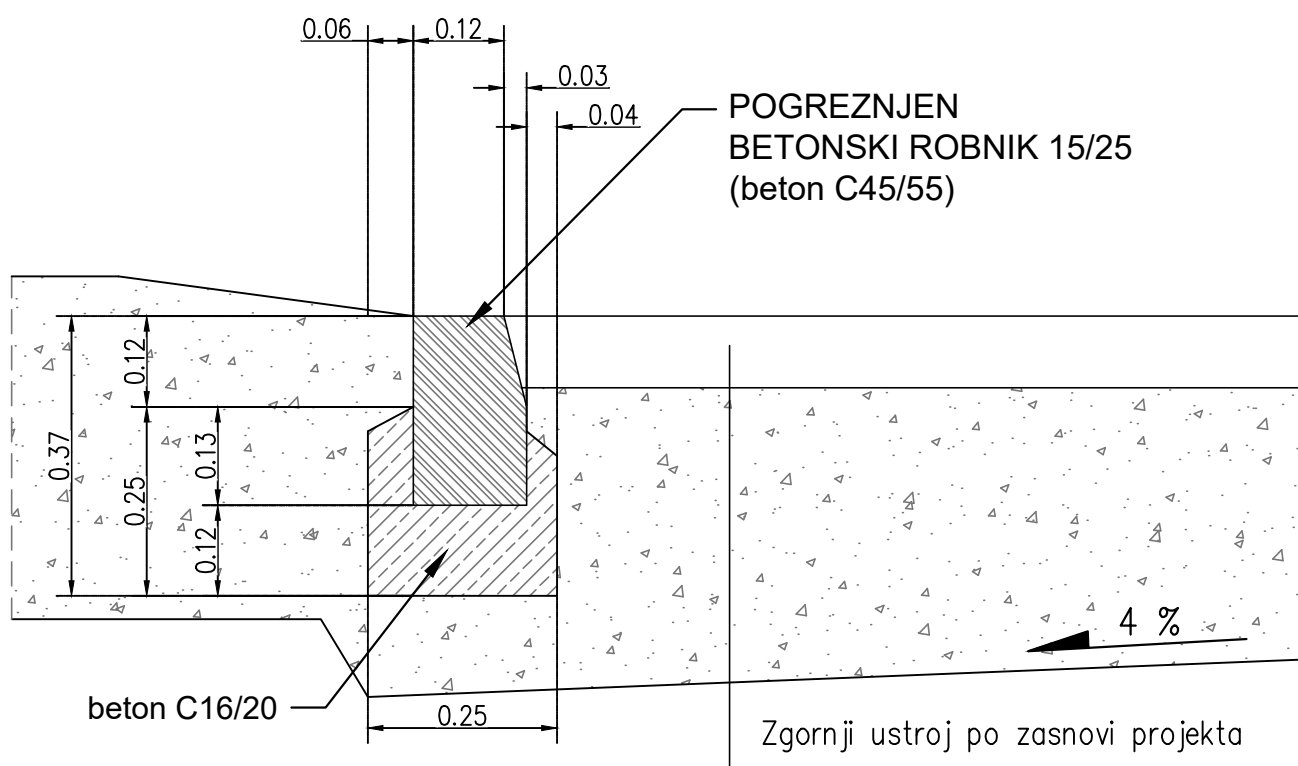
šifra risbe:

prostor za črtno kodo:

004.2101

G.151

DETAJL VGRADNJE POGREZNJENEGA BETONSKEGA ROBNIKA 15/25cm



vsebina/ naslov risbe:

DETAJL VGRADNJE POGREZNJENEGA
BETONSKEGA ROBNIKA 15/25cm

merilo:

izvajalec:

PROINFRA
INŽENIRSKI BIRO

št. odseka:

arh. št.:

faza/objekt:

šifra risbe:

prostor za črtno kodo:

004.2101

G.151

0.04

0.08

0.08

0.35

0.20

0.15

0.05

0.20

0.15

0.05

0.20

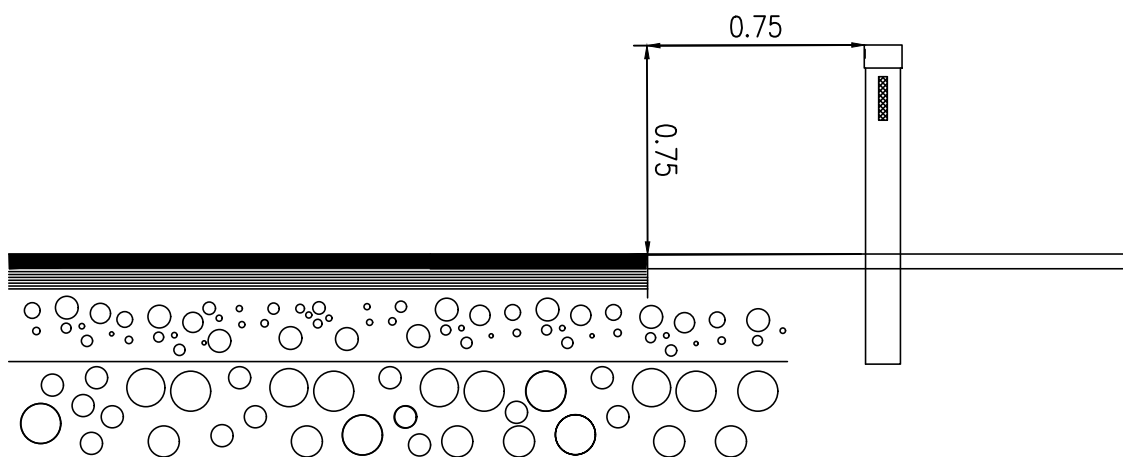
4 %

beton C16/20

MINI BETONSKI ROBNIK 8/20
(beton C45/55)

Zgornji ustroj po zasnovi projekta

vsebina/ naslov risbe:		merilo:		izvajalec:	
DETAJL VGRADNJE MINI BETONKEGA ROBNIKA					
št. odseka:	arh. št.:	faza/objekt:	šifra risbe:	prostor za črtno kodo:	
		004.2101	G.151		



vsebina/ naslov risbe:

Postavitev smernika ob robu vozišča

merilo:

M 1:25

izvajalec:

pi **PROINFRA**
INŽENIRSKI BIRO

št. odseka:

arh. št.:

faza/objekt:

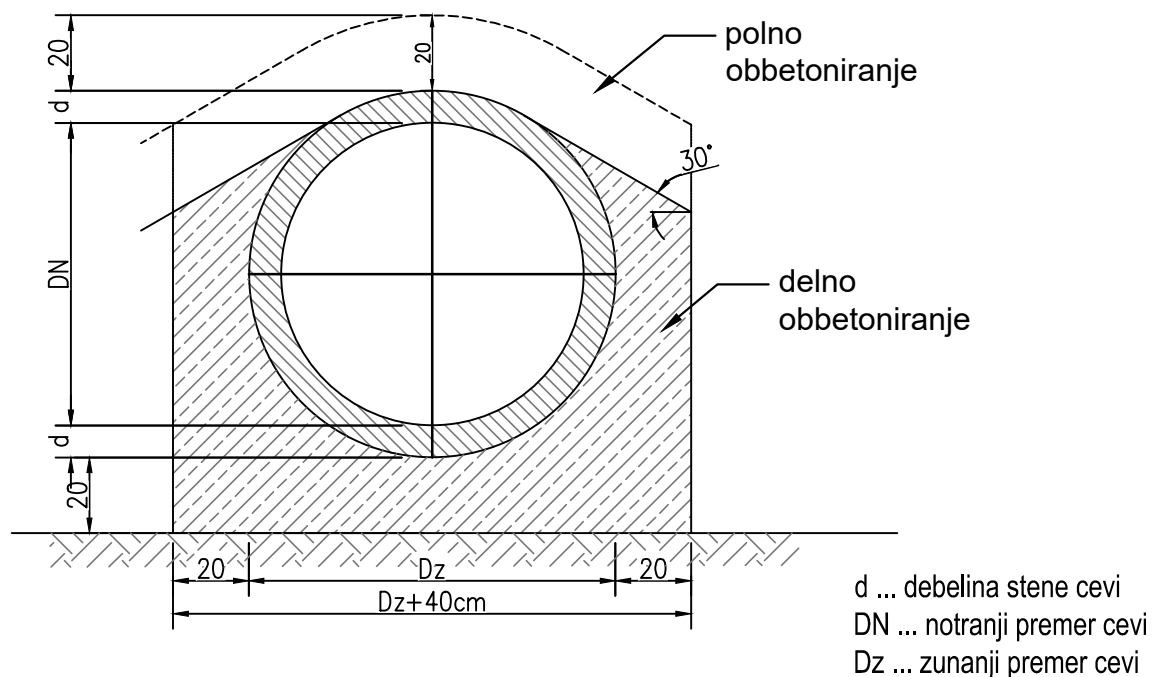
004.2101

šifra risbe:

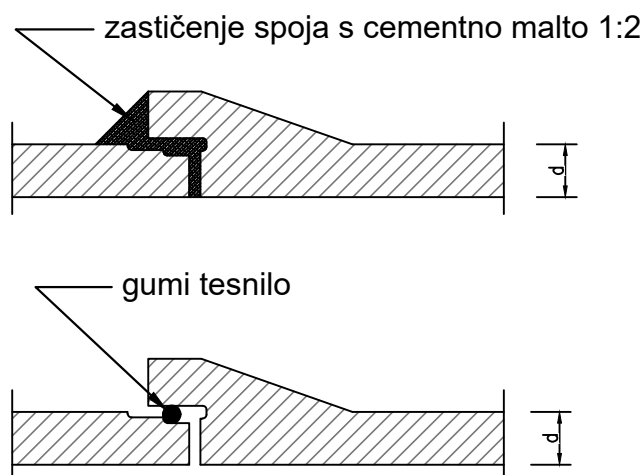
G.151

prostor za črtno kodo:

DETAJL KROŽNEGA BETONSKEGA CEVNEGA PREPUSTA



DETAJL STIKA:



MATERIAL ZA [m']				
	delno obbetoniranje		polno obbetoniranje	
cev DN	izpodr. zeml.	beton	izpodr. zeml.	beton
[m']	[m³]	[m³]	[m³]	[m³]
Φ 40cm	0,373	0,177	0,450	0,254
Φ 50cm	0,585	0,283	0,712	0,410
Φ 60cm	0,826	0,396	0,994	0,564
Φ 80cm	1,300	0,685	1,724	0,985
Φ 100cm	2.213	1,063	2,689	1,534

vsebina/ naslov risbe:
Detail krožnega betonskega cevnega prepusta

merilo:
M 1:20

PROINFRA
INŽENIRSKI BIRO

št. odseka:

arh. št.:

faza/objekt:

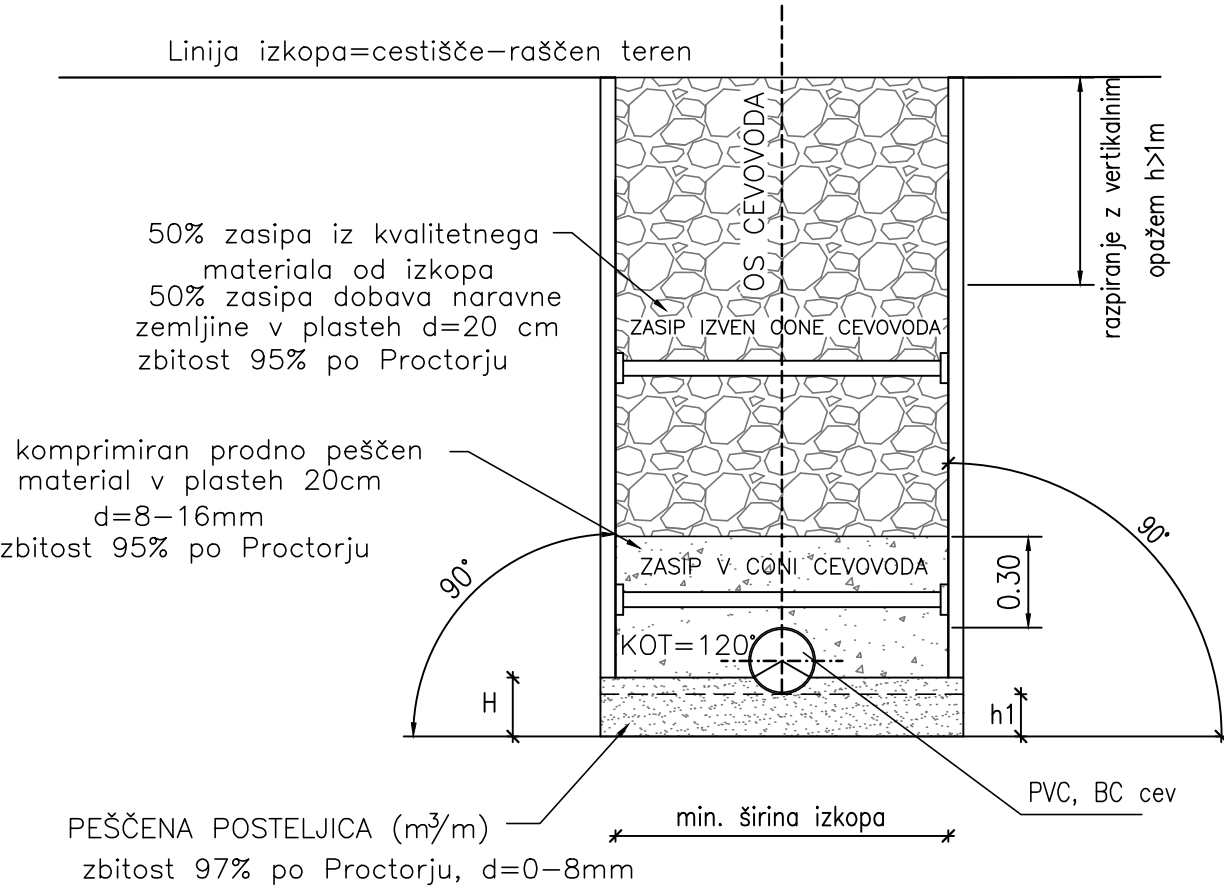
004.2101

šifra risbe:

G.151

prostor za črtno kodo:

KPP – DETAJL POLAGANJA PVC in ABC CEVI (90°)



PREMER CEVI	ŠIRINA IZKOPA (m)	PEŠČENO LEŽIŠČE (m³/m)		h1 (m)	H (m)
PVC DN 150mm	1.00		0.15	0.12	0.16
PVC DN 200mm	1.00		0.16	0.12	0.17
PVC DN 250mm	1.00		0.18	0.13	0.19
PVC DN 300mm	1.00		0.19	0.13	0.21
PVC DN 400mm	1.00		0.21	0.14	0.24
PVC DN 500mm	1.00		0.24	0.15	0.28
PVC DN 600mm	1.10		0.28	0.16	0.31
PVC DN 800mm	1.40		0.43	0.18	0.38
PVC DN 1000mm	1.60		0.56	0.20	0.45

OPOMBA: kadar je globina izkopa večja od 1m je potrebno izkop zavarovati z vertikalnim opažem

sip jarka cevi se lahko uporabi izkopan material, le po predhodni potrditvi geomehanika

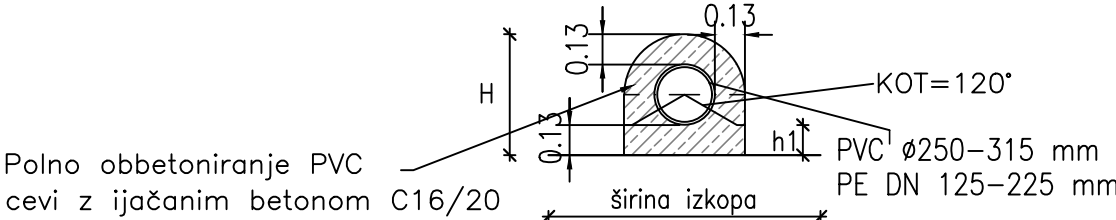
- na mestih jaškov se gradbena jama (rov) lokalno razširi
- minimalne širine izkopa so povzete po PR EN 1610

pa se lahko izvede z izkopanim materialom po predhodni potrditvi odgovornega geomehanika

		PEŠČENO LEŽIŠČE (m³/m)				
PREMER CEVI	ŠIRINA IZKOPA (m)			60°	h1 (m)	H (m)
BC DN 300mm	0.90			0.22	0.13	0.24
BC DN 400mm	1.00			0.27	0.14	0.28
ABC DN 500mm	1.10			0.34	0.15	0.31
ABC DN 600mm	1.20			0.40	0.16	0.35
ABC DN 700mm	1.30			0.48	0.17	0.39
ABC DN 800mm	1.40			0.56	0.18	0.43
ABC DN 900mm	1.50			0.64	0.19	0.47
ABC DN 1000mm	1.60			0.73	0.20	0.51
ABC DN 1200mm	1.90			0.98	0.22	0.59
ABC DN 1400mm	2.10			1.22	0.24	0.68

širina izkopa ob vgradnji opaža
(odvisna od tehnologije izvajalca del)

OBBETONIRANJE PVC in PE CEVI, M 1:25



		OBBETON				
PREMER CEVI	ŠIRINA IZKOPA (m)			(m ³ /m)	h1 (m)	H (m)
PVC Ø250 mm	1.00			0.18	0.13	0.51
PVC Ø315 mm	1.00			0.22	0.13	0.58
PE DN 125mm	1.00			0.12	0.13	0.39
PE DN 225mm	1.00			0.17	0.13	0.49

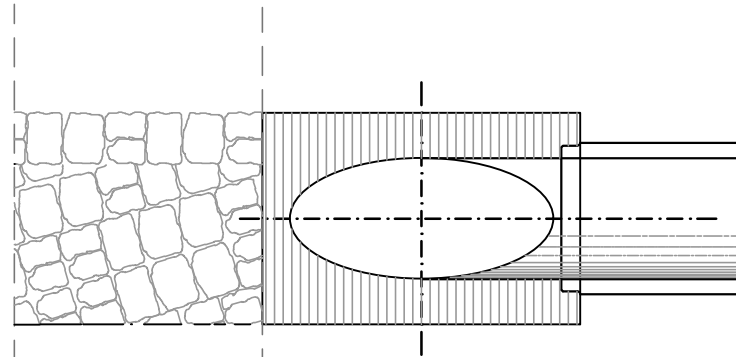
Opomba: V času gradnje ceste je potrebno minimalno kritje na temenom cevi 50 cm.

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

Projektant: 					Naročnik: Občina Brežice Cesta prvih borcev 18 8250 Brežice							
Projektant:/Podizvajalec:					Naziv gradnje: UREDITEV CESTE S PLOČNIKOM GLOBOKO - BOJSNO							
Vodja projekta:			PI Aljaž Vesenjak, dipl.inž.grad.		G-2606		Lokacijski / grafični prikazi:					
Vodja načrta:			PI Aljaž Vesenjak, dipl.inž.grad.		G-2606		DETAJL POLAGANJA CEVI					
Izdelač:			Davorin Ogrizek inž.grad.									
0 VODILNI NAČRT 0/2 Vodilni načrt ceste					Faza:		PZI		Merilo:		1:25	
39-CES		Datum:		november 2020			Št. projekta:		39		Št. lista:	
Št. odseka:		Arhivska št.:			Faza / objekt:		Šifra risbe:		Prostor za črtno kodo:			
					004.2101		G.151					

Detajl izpustne glave

TLORIS



VZDOLŽNI PREREZ

Dimenzije so podane v tabeli 1

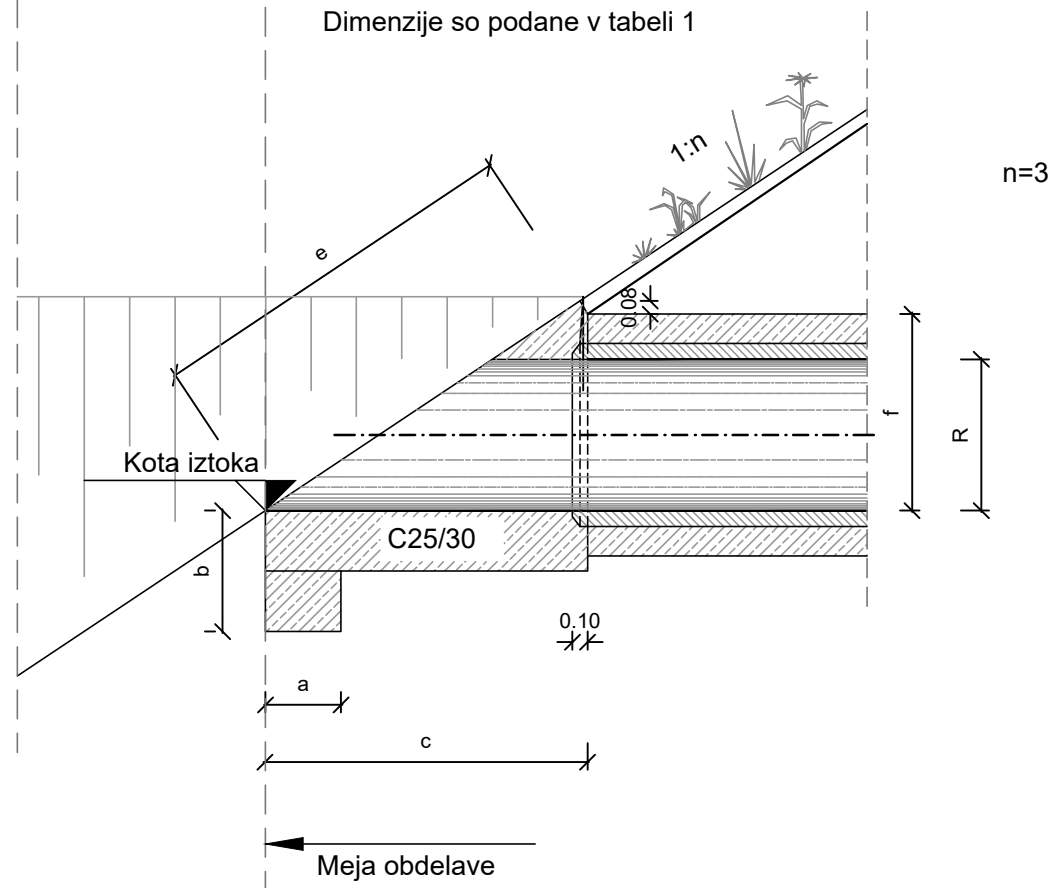
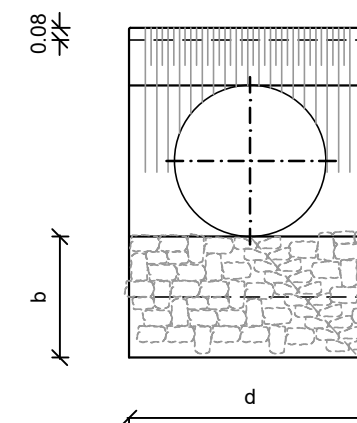


TABELA 1.: Podatki za poševne glave izpustov

OSNOVNE MERE									PREDIZMERE				
Profil cevi	TEMELJ GLAVE				GLAVA				beton temelja	beton glave	omet vidnih površin	ravni opaž	okrogli opaž
	peta temelja	višina temelja	dolžina temelja	širina temelja	poševnina glave	Ø cevi + obod	prerez cevi	zunanji obod cevi					
cm	m	m	m	m	m	m	m²	m	m³	m³	m²	m²	m²
	a	b	c	d	e	f	E	o	T	G	O	R	P
20	0.5	0.8	0.78	0.60	0.87	0.40	0.058	0.85	0.12	0.26	0.52	0.62	0.37
30	0.5	0.8	0.93	0.70	1.05	0.50	0.118	1.22	0.14	0.37	0.73	0.93	0.63
40	0.5	0.8	1.08	0.80	1.23	0.60	0.199	1.58	0.15	0.50	0.98	1.30	0.94
50	0.5	0.8	1.23	0.90	1.41	0.70	0.299	1.93	0.18	0.66	1.26	1.72	1.29
60	0.5	0.8	1.38	1.00	1.60	0.80	0.420	2.29	0.20	0.84	1.59	2.21	1.72
80	0.5	0.8	1.83	1.40	2.13	1.10	0.739	3.04	0.28	1.73	2.98	4.03	2.96
100	0.5	0.8	2.13	1.60	2.50	1.30	1.150	3.80	0.32	2.40	3.98	5.60	4.26
120	0.5	0.8	2.26	1.80	2.75	1.50	1.559	4.18	0.36	2.85	4.42	6.43	4.91

POGLED NA IZTOK

Dimenzije so podane v tabeli 1



vsebina/ naslov risbe: Detalji izpustne glave			merilo: M 1:50	izvajalec: 
št. odseka: 6223	arh. št.: 0012.00	faza/objekt: 004.2101	šifra risbe: G.151.14	prostor za črtno kodo: