P1 ZAKOLIČBENE TOČKE CESTE

CESTNA OS 1 (EGC-101004 – LOKACIJA 1)

*!ŠT	TIP A	Z.ŠT.E.	ZAČ_STAC DOLŽINA KON_STAC	ZAČ_R KON_R	VZHOD VZHOD VZHOD VZHOD VZHOD	ZAČ.TOČ. KON.TOČ. PRE.TAN. CEN.TOČ. SRE.TOČ.	SEVER SEVER SEVER SEVER SEVER	ZAČ_SM_KOT SPREM_KOTA KON_SM_KOT TANGENTA1 TANGENTA2	* 1 * 2 * 3 * 4 * 5 *
1	PREMA 1		2260.000	NESK	475293.780822	139231.011842		318d11'31"	1
			13.600439	NESK	475284.714269	139241.149374			2
			2273.600						3
									4
									5
*									
2	KROZNI_LOK 1		2273.600	+150.000000	475284.714269	139241.149374		318d11'31"	1
			35.912941	+150.000000	475264.190669	139270.515547		13d43'4"	2
			2309.513		475272.686315	139254.598121		331d54'35"	3
					475396.521677	139341.144891		18.043	4
					475273.572563	139255.217507		18.043	5
*									
3	PREMA 2		2309.513	NESK	475264.190669	139270.515547		331d54'35"	1
			17.211346	NESK	475256.086495	139285.699512			2
			2326.725						3
									4
									5
*									
4	KROZNI_LOK 2		2326.725	+9.000000	475256.086495	139285.699512		331d54'35"	1
			14.190995	+9.000000	475259.836158	139297.902336		90d20'34"	2
			2340.916		475251.823313	139293.687002		62d15'9"	3
					475264.026356	139289.937273		9.054	4
					475255.423344	139292.580791		9.054	5
*									
5	PREMA 3		2340.916	NESK	475259.836158	139297.902336		62d15'9"	1
			19.067933	NESK	475276.711413	139306.779938			2
			2359.984						3
									4
									5
*									
6	KROZNI_LOK 3		2359.984	-410.000000	475276.711413	139306.779938		62d15'9"	1
			24.067468	-410.000000	475297.670275	139318.603761		3d21'48"	2
			2384.051		475287.364412	139312.384184		58d53'21"	3
					475085.824615	139669.632843		12.037	4
					475287.277610	139312.538050		12.037	5
*									
7	KROZNI_LOK 4		2384.051	+210.000000	475297.670275	139318.603761		58d53'21"	1
			23.627619	+210.000000	475318.542914	139329.649513		6d26'47"	2
			2407.679		475307.795571	139324.714365		65d20'8"	3
					475406.176589	139138.808378		11.826	4
					475307.951206	139324.420269		11.826	5
*									
8	PREMA 4		2407.679	NESK	475318.542914	139329.649513		65d20'8"	1
			12.321254	NESK	475329.740067	139334.791212			2
			2420.000						3
									4
									5
*									

* Celotna dolžina osi: 160.000
* Krivinska karakteristika (gradi/Km): 790.766

PREČNI PROFILI OSI 1 (EGC-101004 – LOKACIJA 1)

Vzhod	Sever	Z	OZNAKA
475263.96154	139270.94485	940.631	P1
475259.25292	139279.76691	939.152	P2
475256.89860	139284.17795	938.403	P3
475255.09810	139288.80316	937.746	P4
475255.84269	139293.68262	937.413	P5
475257.18344	139295.78317	937.371	P6
475259.04881	139297.43554	937.413	P7
475263.45077	139299.80389	937.617	P8
475267.87581	139302.13177	937.547	P9
475272.30084	139304.45966	937.143	P10
475276.72588	139306.78755	936.544	P11
475285.51811	139311.55114	935.366	P12
475294.19155	139316.52773	934.262	P13

ZAPLAVNI ZID 1 (EGC-101004 – LOKACIJA 1)

Zakoličbena točka	Koordinata Y	Koordinata X
Z11	475251.9541	139293.1791
Z12	475252.6602	139295.1391
Z13	475254.5223	139298.0566
Z14	475257.1131	139300.3515
Z15	475259.6087	139301.7375

ROBOVI MULDE 1 (EGC-101004 – LOKACIJA 1)

Zakoličbena točka	Koordinata Y	Koordinata X
M11	475253.0577	139295.3918
M12	475261.0917	139292.1435
M13	475256.9257	139299.9194
M14	475262.9359	139295.4102

CESTNA OS 2 (EGC-101004 – LOKACIJA 2)

*!ŠT	TIP Z.ŠT.E.	ZAČ_STAC / DOLŽINA / KON_STAC	ZAČ_R / KON_R	VZHOD	ZAČ.TOČ. / PRE.TAN. / CEN.TOČ. / SRE.TOČ.	SEVER	ZAČ_SM_KOT / SPREM_KOTA / KON_SM_KOT / TANGENTA1 / TANGENTA2	
1	PREMA 1	2510.000	NESK	475406.901122		139373.522041	28d23'47"	1
		11.565499	NESK	475412.401327		139383.695954		2
		2521.565						3
								4
								5
*								
2	KROZNI_LOK 1	2521.565	-50.000000	475412.401327		139383.695954	28d23'47"	1
		19.161084	-50.000000	475418.101976		139401.866767	21d57'25"	2
		2540.727		475417.014137		139392.228424	6d26'22"	3
				475368.417433		139407.474455	9.700	4
				475416.124756		139392.507445	9.700	5
*								
3	PREMA 2	2540.727	NESK	475418.101976		139401.866767	6d26'22"	1
		10.679635	NESK	475419.299738		139412.479023		2
		2551.406						3
								4
								5
*								
4	KROZNI_LOK 2	2551.406	+9.000000	475419.299738		139412.479023	6d26'22"	1
		8.736232	+9.000000	475424.025489		139419.420298	55d37'0"	2
		2560.142		475419.832112		139417.195901	62d3'22"	3
				475428.242955		139411.469639	4.747	4
				475420.803451		139416.534595	4.747	5
*								
5	PREMA 3	2560.142	NESK	475424.025489		139419.420298	62d3'22"	1
		11.350067	NESK	475434.052213		139424.739023		2
		2571.493						3
								4
								5
*								
6	KROZNI_LOK 3	2571.493	-15.000000	475434.052213		139424.739023	62d3'22"	1
		7.948836	-15.000000	475439.786129		139430.109439	30d21'44"	2
		2579.441		475437.647778		139426.646308	31d41'37"	3
				475427.023103		139437.990121	4.070	4
				475437.277005		139427.042177	4.070	5
*								
7	PREMA 4	2579.441	NESK	475439.786129		139430.109439	31d41'37"	1
		12.796612	NESK	475446.509198		139440.997672		2
		2592.238						3
								4
								5
*								
8	KROZNI_LOK 4	2592.238	+30.000000	475446.509198		139440.997672	31d41'37"	1
		22.177865	+30.000000	475463.791476		139454.081413	42d21'24"	2
		2614.416		475452.615762		139450.887455	74d3'1"	3
				475472.035251		139425.236307	11.623	4
				475453.927341		139449.154994	11.623	5
*								
9	PREMA 5	2614.416	NESK	475463.791476		139454.081413	74d3'1"	1
		5.584158	NESK	475469.160663		139455.615898		2
		2620.000						3
								4
								5
*								

* Celotna dolžina osi: 110.000
* Krivinska karakteristika (gradi/Km): 1518.106

PREČNI PROFILI OSI 2 (EGC-101004 – LOKACIJA 2)

Vzhod	Sever	Z	OZNAKA
475411.65682	139382.31882	920.488	P1
475415.76920	139391.41798	918.990	P2
475418.01524	139401.14539	917.490	P3
475418.58126	139406.11322	916.740	P4
475419.14202	139411.08168	916.001	P5
475420.39573	139415.87658	915.501	P6
475423.90018	139419.35255	915.334	P7
475428.31668	139421.69658	915.490	P8
475432.73371	139424.03962	915.573	P9
475436.93129	139426.72834	915.322	P10
475440.07963	139430.58477	914.738	P11
475445.33342	139439.09346	913.265	P12
475451.39151	139447.00408	912.495	P13

ZAPLAVNI ZID 2 (EGC-101004 – LOKACIJA 2)

Zakoličbena točka	Koordinata Y	Koordinata X
Z21	475415.5520	139410.4805
Z22	475415.6641	139411.4742
Z23	475417.3440	139417.5904
Z24	475421.9701	139422.8561
Z25	475424.9341	139425.7988

ROBOVI MULDE 2 (EGC-101004 – LOKACIJA 2)

Zakoličbena točka	Koordinata Y	Koordinata X
M21	475419.8969	139420.4455
M22	475424.2759	139415.7361
M23	475424.3257	139424.8425
M24	475427.5854	139418.6975