P1 ZAKOLIČBENE TOČKE CESTE

CESTNA OS 1 (EGC-101006 – LOKACIJA 1)

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*****************************************************************************************************************
*!ŠT TIP  Z.ŠT.E.          ZAČ_STAC          ZAČ_R            VZHOD  ZAČ.TOČ.  SEVER          ZAČ_SM_KOT  1  *
*!   A                      DOLŽINA          KON_R            VZHOD  KON.TOČ.  SEVER          SPREM_KOTA  2  *
*!                         KON_STAC                           VZHOD  PRE.TAN.  SEVER          KON_SM_KOT  3  *
*!                                                            VZHOD  CEN.TOČ.  SEVER          TANGENTA1   4  *
*!                                                            VZHOD  SRE.TOČ.  SEVER          TANGENTA2   5  *
*****************************************************************************************************************
1   PREMA 1                    2680.000           NESK    474651.322230    140443.336565     229d28'44"  1
                               9.205493           NESK    474644.324511    140437.355509                 2
                               2689.205                                                                 3
                                                                                                        4
                                                                                                        5
*
2   KROZNI_LOK 1               2689.205    +125.000000    474644.324511    140437.355509     229d28'44"  1
                              46.673111    +125.000000    474604.067855    140414.277602      21d23'36"  2
                               2735.879                   474626.375800    140422.014473     250d52'21"  3
                                                          474563.108649    140532.376473         23.612  4
                                                          474625.276440    140423.932176         23.612  5
*
3   PREMA 2                    2735.879           NESK    474604.067855    140414.277602     250d52'21"  1
                              34.121397           NESK    474571.830268    140403.096919                 2
                               2770.000                                                                 3
                                                                                                        4
                                                                                                        5
*
* Celotna dolžina osi: 90.000
* Krivinska karakteristika (gradi/Km): 264.116
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PREČNI PROFILI OSI 1 (EGC-101006 – LOKACIJA 1)

Vzhod	Sever	Z	OZNAKA
474627.46880	140425.21878	1381.284	P3
474618.69948	140420.41818	1381.179	P4
474609.57457	140416.33373	1381.074	P5
474604.89693	140414.56841	1381.022	P6
474600.17400	140412.92713	1380.969	P7
474595.45004	140411.28876	1380.917	P8
474590.72609	140409.65039	1380.864	P9
474581.27818	140406.37366	1380.770	P10

PODPORNI ZID 1 (EGC-101006 – LOKACIJA 1)

Zakoličbena točka	Koordinata Y	Koordinata X
Z11	474605.6274	140419.8742
Z12	474603.3040	140419.0593
Z13	474598.6117	140417.4319
Z14	474593.8877	140415.7935
Z15	474591.5257	140414.9743

CESTNA OS 2 (EGC-101006 – LOKACIJI 2 IN 3)

*!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		2840.000 9.616346 2849.616	NESK NESK	474505.577278 474496.227809		140409.461200 140411.710986	283d31'48"	1 2 3 4 5
*									
2	KROZNI_LOK 1		2849.616 14.284880 2863.901	-15.000000 -15.000000	474496.227809 474482.870847 474488.706358 474492.718493 474489.152667		140411.710986 140408.442035 140413.520891 140397.127272 140411.697271	283d31'48" 54d33'51" 228d57'57" 7.736 7.736	1 2 3 4 5
*									
3	PREMA 2		2863.901 14.085452 2877.987	NESK NESK	474482.870847 474472.245944		140408.442035 140399.194798	228d57'57"	1 2 3 4 5
*									
4	KROZNI_LOK 2		2877.987 8.340334 2886.327	+20.000000 +20.000000	474472.245944 474465.010209 474469.053920 474459.115749 474468.838667		140399.194798 140395.169495 140396.416665 140414.281149 140396.803596	228d57'57" 23d53'36" 252d51'33" 4.232 4.232	1 2 3 4 5
*									
5	PREMA 3		2886.327 6.028919 2892.356	NESK NESK	474465.010209 474459.249079		140395.169495 140393.392633	252d51'33"	1 2 3 4 5
*									
6	KROZNI_LOK 3		2892.356 6.946501 2899.302	-9.000000 -9.000000	474459.249079 474454.002468 474455.754888 474461.901586 474456.206955		140393.392633 140389.105617 140392.314947 140384.792389 140391.761691	252d51'33" 44d13'22" 208d38'11" 3.657 3.657	1 2 3 4 5
*									
7	PREMA 4		2899.302 12.955630 2912.258	NESK NESK	474454.002468 474447.793513		140389.105617 140377.734723	208d38'11"	1 2 3 4 5
*									
8	KROZNI_LOK 4		2912.258 14.308221 2926.566	+20.000000 +20.000000	474447.793513 474437.202752 474444.210797 474430.239918 474443.326477		140377.734723 140368.570837 140371.173443 140387.319676 140372.195457	208d38'11" 40d59'24" 249d37'35" 7.476 7.476	1 2 3 4 5
*									
9	PREMA 5		2926.566 10.904789 2937.471	NESK NESK	474437.202752 474426.980145		140368.570837 140364.774425	249d37'35"	1 2 3 4 5
*									
10	KROZNI_LOK 5		2937.471 8.941933 2946.413	-9.000000 -9.000000	474426.980145 474421.333616 474422.406281 474430.113420 474423.337885		140364.774425 140358.316093 140363.075811 140356.337448 140362.261308	249d37'35" 56d55'34" 192d42'1" 4.879 4.879	1 2 3 4 5
*									
11	PREMA 6		2946.413 8.586995 2955.000	NESK NESK	474421.333616 474419.445769		140358.316093 140349.939189	192d42'1"	1 2 3 4 5

*
* Celotna dolžina osi: 115.000
* Krivinska karakteristika (gradi/Km): 2131.367

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

Vzhod	Sever	Z	OZNAKA
474500.71604	140410.63097	1378.790	P1
474495.85370	140411.79596	1378.629	P2
474490.88161	140412.01438	1378.510	P3
474486.11173	140410.59392	1378.429	P4
474482.04202	140407.72068	1378.354	P5
474478.27043	140404.43813	1378.279	P6
474474.49885	140401.15558	1378.204	P7
474470.66335	140397.95164	1378.127	P8
474466.26438	140395.60236	1378.024	P9
474461.50037	140394.08698	1377.890	P10
474456.87229	140392.25605	1377.725	P11
474453.66816	140388.49338	1377.528	P12
474451.27192	140384.10498	1377.301	P13
474448.87568	140379.71658	1377.042	P14
474446.31885	140375.42565	1376.752	P15
474442.87637	140371.81741	1376.433	P16
474438.64821	140369.17303	1376.108	P17
474433.98384	140367.37542	1375.783	P18
474429.29663	140365.63471	1375.488	P19
474424.76338	140363.57465	1375.234	P20
474421.75097	140359.66454	1375.021	P21
474420.54502	140354.81686	1374.850	P22

PODPORNI ZID 2 (EGC-101006 – LOKACIJA 2)

Zakoličbena točka	Koordinata Y	Koordinata X
Z21	474476.8571	140409.8700
Z22	474474.9714	140408.2287
Z23	474471.1764	140404.9730
Z24	474467.5134	140402.4060
Z25	474464.3279	140400.6622
Z26	474461.9679	140399.6189

PODPORNI ZID 3 (EGC-101006 – LOKACIJA 3)

Zakoličbena točka	Koordinata Y	Koordinata X
Z31	474445.2287	140382.9747
Z32	474444.6388	140382.0301
Z33	474442.0050	140378.6167
Z34	474439.3798	140376.1069
Z35	474436.4314	140373.9574
Z36	474432.3267	140371.8376
Z37	474431.3953	140371.4736

CESTNA OS 4 (EGC-101006 – LOKACIJA 4)

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**********************************************************************************************************
*!ŠT TIP  Z.ŠT.E.          ZAČ_STAC          ZAČ_R            VZHOD  ZAČ.TOČ.  SEVER          ZAČ_SM_KOT  1  *
*!   A                      DOLŽINA          KON_R            VZHOD  KON.TOČ.  SEVER          SPREM_KOTA  2  *
*!                         KON_STAC                           VZHOD  PRE.TAN.  SEVER          KON_SM_KOT  3  *
*!                                                            VZHOD  CEN.TOČ.  SEVER          TANGENTA1   4  *
*!                                                            VZHOD  SRE.TOČ.  SEVER          TANGENTA2   5  *
**********************************************************************************************************
1   PREMA 1                   3445.000           NESK    474089.985659    140077.915795      236d25'4"  1
                              6.802986           NESK    474084.318137    140074.152841                 2
                              3451.803                                                                 3
                                                                                                       4
                                                                                                       5
*
2   KROZNI_LOK 1              3451.803      +9.000000    474084.318137    140074.152841      236d25'4"  1
                              8.777496      +9.000000    474075.925262    140073.323619      55d52'45"  2
                              3460.580                   474080.341592    140071.512612     292d17'49"  3
                                                         474079.339943    140081.650680          4.773  4
                                                         474080.224842    140072.694288          4.773  5
*
3   PREMA 2                   3460.580           NESK    474075.925262    140073.323619     292d17'49"  1
                             11.224062           NESK    474065.540434    140077.582129                 2
                              3471.805                                                                 3
                                                                                                       4
                                                                                                       5
*
4   KROZNI_LOK 2              3471.805     +50.000000    474065.540434    140077.582129     292d17'49"  1
                             15.111676     +50.000000    474052.630416    140085.325589       17d19'0"  2
                              3486.916                   474058.495847    140080.470905     309d36'50"  3
                                                         474084.510884    140123.843581          7.614  4
                                                         474058.792325    140080.965198          7.614  5
*
5   PREMA 3                   3486.916           NESK    474052.630416    140085.325589     309d36'50"  1
                             10.620041           NESK    474044.449163    140092.097026                 2
                              3497.536                                                                 3
                                                                                                       4
                                                                                                       5
*
6   KROZNI_LOK 3              3497.536     -12.000000    474044.449163    140092.097026     309d36'50"  1
                             12.117755     -12.000000    474033.041033    140094.249476      57d51'29"  2
                              3509.654                   474039.339917    140096.325833     251d45'21"  3
                                                         474036.797851    140082.852708          6.632  4
                                                         474039.022717    140094.644653          6.632  5
*
7   PREMA 4                   3509.654           NESK    474033.041033    140094.249476     251d45'21"  1
                              5.345984           NESK    474027.963788    140092.575819                 2
                              3515.000                                                                 3
                                                                                                       4
                                                                                                       5
*
* Celotna dolžina osi: 70.000
* Krivinska karakteristika (gradi/Km): 2080.222
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PREČNI PROFILI OSI 4 (EGC-101006 – LOKACIJA 4)

Vzhod	Sever	Z	OZNAKA
474081.39959	140072.88952	1357.145	P1
474076.46907	140073.12085	1357.113	P2
474071.83620	140075.00042	1357.113	P3
474067.21005	140076.89747	1357.146	P4
474062.62465	140078.88813	1357.181	P5
474058.24593	140081.29770	1357.216	P6
474054.12964	140084.13237	1357.266	P7
474050.25480	140087.29184	1357.356	P8
474046.40300	140090.47988	1357.489	P9
474042.40381	140093.46276	1357.635	P10
474037.63014	140094.82381	1357.704	P11

PODPORNI ZID 4 (EGC-101006 – LOKACIJA 4)

Zakoličbena točka	Koordinata Y	Koordinata X
Z41	474063.9010	140083.5765
Z42	474060.7517	140085.3476
Z43	474057.0250	140087.9168
Z44	474054.8337	140089.6874

CESTNA OS 5 (EGC-101006 – LOKACIJA 5)

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*****************************************************************************************************************
*!ŠT TIP  Z.ŠT.E.          ZAČ_STAC          ZAČ_R            VZHOD  ZAČ.TOČ.  SEVER          ZAČ_SM_KOT  1  *
*!   A                      DOLŽINA          KON_R            VZHOD  KON.TOČ.  SEVER          SPREM_KOTA  2  *
*!                         KON_STAC                           VZHOD  PRE.TAN.  SEVER          KON_SM_KOT  3  *
*!                                                            VZHOD  CEN.TOČ.  SEVER          TANGENTA1   4  *
*!                                                            VZHOD  SRE.TOČ.  SEVER          TANGENTA2   5  *
*****************************************************************************************************************
1   PREMA 1                    4165.000           NESK    473499.789416    140156.935155     328d40'56"  1
                              13.963635           NESK    473492.531323    140168.864245                 2
                               4178.964                                                                  3
                                                                                                         4
                                                                                                         5
*
2   KROZNI_LOK 1               4178.964      +9.000000    473492.531323    140168.864245     328d40'56"  1
                              10.675012      +9.000000    473492.998516    140178.913555      67d57'33"  2
                               4189.639                   473489.378347    140174.046342      36d38'29"  3
                                                          473500.219995    140173.542314          6.066  4
                                                          473491.229705    140173.960272          6.066  5
*
3   PREMA 2                    4189.639           NESK    473492.998516    140178.913555      36d38'29"  1
                              20.361352           NESK    473505.150264    140195.251232                 2
                               4210.000                                                                  3
                                                                                                         4
                                                                                                         5
*
* Celotna dolžina osi: 45.000
* Krivinska karakteristika (gradi/Km): 1678.006
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PREČNI PROFILI OSI 5 (EGC-101006 – LOKACIJA 5)

Vzhod	Sever	Z	OZNAKA
473499.78942	140156.93515	1394.502	P0
473497.19049	140161.20664	1394.252	P1
473494.59156	140165.47812	1394.002	P2
473492.04474	140169.77863	1393.752	P3
473491.28922	140174.65642	1393.502	P4
473493.21417	140179.20350	1393.252	P5
473496.19820	140183.21543	1393.002	P6
473499.18222	140187.22737	1392.757	P7
473502.16624	140191.23930	1392.564	P8
473505.15026	140195.25123	1392.428	P9

PREPUST 5 (EGC-101006 – LOKACIJA 5)

Zakoličbena točka	Koordinata Y	Koordinata X	Koordinata Z
P51	473488.7383	140168.2564	1392.58
P52	473496.9345	140172.0301	1392.13