ELEMENTI KRIVINA I KOORDINATE TJEMENA

SAOBRAĆAJNICA "A"

TA1 y= 30°38'40.01" T=19.89m R=50.00m a=42.21m D=34.39m Y=6595505.01 X=6665312.77	TA2 y= 30°00'57.52" T=34.99m R=50.00m a=47.76m D=65.47m Y=6595508.72 X=6665381.76	TA3 y= 33°33'18.54" T=20.19m R=50.00m a=44.80m D=37.39m Y=6595455.50 X=6665439.20	TA4 y= 33°35'54.93" T=18.57m R=50.00m a=43.28m D=33.26m Y=6595453.71 X=6665482.48
TA5 y= 34°16'03.98" T=9.00m R=40.00m a=41.86m D=23.92m Y=6595430.30 X=6665507.48	TA6 y= 7°48'49.23" T=7.00m R=10.00m a=41.23m D=13.64m Y=6595414.12 X=6665507.30		

SAOBRAĆAJNICA "B"

TB1 y= 69°54'11.01" T=9.00m R=65.00m a=46.11m D=57.21m Y=6595616.58 X=6665015.98	TB2 y= 69°00'09.51" T=7.00m R=75.00m a=16.01m D=60.32m Y=6595487.23 X=6665037.48	TB3 y= 37°00'27.23" T=7.00m R=65.00m a=2.80m D=13.73m Y=6595514.06 X=6665055.21	TB4 y= 67°47'15.20" T=9.00m R=30.00m a=42.14m D=35.49m Y=6595553.89 X=6665074.28
TB5 y= 70°01'16.51" T=6.50m R=40.00m a=41.21m D=19.45m Y=6595635.15 X=6665065.80	TB6 y= 84°25'17.62" T=12.00m R=40.00m a=41.88m D=24.03m Y=6595635.75 X=6665043.56	TB7 y= 89°14'07.02" T=10.00m R=30.00m a=41.08m D=20.94m Y=6595635.65 X=6665015.93	TB8 y= 30°05'03.60" T=25.00m R=50.00m a=41.08m D=44.99m Y=6595568.94 X=6665026.35

SAOBRAĆAJNICA "C"

TC1 y= 25°07'48.14" T=73.00m R=90.00m a=100.01m D=196.40m Y=6595968.93 X=6665986.16	TC2 y= 22°44'19.10" T=6.00m R=75.00m a=1.50m D=29.76m Y=6596027.60 X=6665957.31	

SAOBRAĆAJNICA "D"

TD1 y= 23°02'12.65" T=50.00m R=200.00m a=45.14m D=100.52m Y=6596396.09 X=6666475.07	TD2 y= 23°21'41.73" T=15.00m R=150.00m a=45.31m D=103.05m Y=6596396.09 X=6666432.37	TD3 y= 28°12'04.09" T=15.00m R=40.00m a=44.41m D=68.11m Y=6596396.95 X=6666335.55	TD4 y= 46°45'55.82" T=65.16m R=75.00m a=49.32m D=106.00m Y=6596396.09 X=6666213.85
TD5 y= 1°14'53.67" T=10.26m R=100.00m a=40.52m D=20.17m Y=6596732.98 X=6666138.26	TD6 y= 23°58'52.89" T=84.51m R=40.00m a=90.85m D=169.51m X=6666054.74	TD7 y= 52°27'04.70" T=30.43m R=40.00m a=14.83m D=36.61m Y=6596754.45 X=6665975.46	TD8 y= 10°10'58.06" T=9.98m R=75.00m a=40.66m D=19.91m Y=6596759.15 X=6665887.93
TD9 y= 61°33'25.47" T=25.70m R=50.00m a=41.00m D=53.68m Y=6596774.02 X=6665835.24	TD10 y= 59°28'34.94" T=75.28m R=110.00m a=41.00m D=128.38m Y=6596964.61 X=6665714.67	TD11 y= 19°26'01.20" T=13.00m R=100.00m a=41.00m D=26.98m Y=6596799.60 X=6665525.24	TD12 y= 50°34'29.49" T=42.38m R=60.00m a=41.00m D=70.31m Y=6596833.12 X=6665475.34
TD13 y= 53°21'43.33" T=27.92m R=50.00m a=41.27m D=50.93m Y=6596781.63 X=6665415.48			

SAOBRAĆAJNICA "E", "F", "G"

TE1 y= 29°23'51.26" T=13.12m R=50.00m a=41.69m D=25.65m Y=6595754.31 X=6665557.38	TE2 y= 23°44'54.89" T=30.33m R=50.00m a=44.30m D=58.90m Y=6595664.89 X=6665549.85	TF1 y= 39°31'01.71" T=24.46m R=50.00m a=44.10m D=47.06m Y=6595655.10 X=6665501.78	TG1 y= 9°43'03.06" T=17.05m R=50.00m a=43.72m D=33.92m Y=6595671.79 X=6665448.78

SAOBRAĆAJNICA "H"

TH1 y= 72°35'57.54" T=30.67m R=50.00m a=42.01m D=63.28m Y=6595655.40 X=6664455.18	TH2 y= 12°20'09.02" T=21.88m R=50.00m a=41.19m D=43.58m Y=6595124.90 X=6665367.87	TH3 y= 45°41'47.68" T=21.07m R=50.00m a=44.26m D=39.88m Y=6595423.74 X=6665301.57	

SAOBRAĆAJNICA "I"

TI1 y=0°16'28" T=3.87m R=50.00m a=41.17m D=7.72m Y=6595113.64 X=6666267.82	TI2 y=6°2'44" T=26.94m R=50.00m a=41.40m D=51.05m Y=6595045.56 X=6666267.06	TI3 y=6°2'44" T=26.94m R=50.00m a=41.40m D=51.05m Y=6595045.56 X=6666267.06	

SAOBRAĆAJNICA "K"

TK1 y= 69°40'06.93" T=8.20m R=50.00m a=42.04m D=17.34m Y=6595522.07 X=6665324.91	TK2 y= 25°03'29.82" T=8.10m R=50.00m a=41.28m D=15.66m Y=6595539.91 X=6665358.63	TK3 y= 9°20'44.02" T=20.43m R=50.00m a=43.63m D=40.78m Y=6595523.18 X=6665431.39	

SAOBRAĆAJNICA "L"

TL1 y= 69°10'28.65" T=22.00m R=50.00m a=44.77m D=44.24m X=6666283.12	TL2 y= 64°40'52.86" T=19.03m R=50.00m a=43.52m D=33.91m Y=6595638.26 X=6666337.35	TL3 y= 12°39'02.58" T=11.08m R=50.00m a=42.61m D=22.09m Y=6595668.32 X=6666336.52	TL4 y= 39°04'16.26" T=16.28m R=50.00m a=42.39m D=31.46m Y=6595654.06 X=6666344.22
TL5 y= 61°14'32" T=9.00m R=40.00m a=41.95m D=49.30m Y=6595692.35 X=6666309.43	TL6 y= 155°16'56" T=9.00m R=16.00m a=48.70m D=46.30m Y=6595664.74 X=6665314.12	TL7 y= 64°9'23" T=9.00m R=75.00m a=41.94m D=35.86m Y=6595657.47 X=6665295.54	TL8 y= 114°20'47.00" T=9.00m R=60.00m a=40.68m D=119.74m Y=6595693.95 X=6666122.47

SAOBRAĆAJNICA "M", "N"

TM1 y= 1°49'57.38" T=9.00m R=550.00m a=40.56m Y=6597710.90 X=6664151.01	TM2 y= 31°28'35.48" T=9.00m R=250.00m a=40.72m Y=6597824.83 X=6665313.15	TM3 y= 37°24'34.38" T=9.00m R=250.00m a=41.15m Y=6597866.68 X=6665366.62	TM4 y= 24°41'16.51" T=9.00m R=60.00m a=41.43m Y=6597187.03 X=6666115.53
TM5 y= 89°48'30.49" T=20.27m R=150.00m a=39.16m Y=6595575.85 X=6666257.23	TM6 y= 71°13'49.17" T=30.79m R=150.00m a=40.71m Y=6595.36m Y=6595632.50 X=6665995.91	TN1 y= 16°14'28.86" T=9.00m R=30.00m a=44.32m Y=6595429.45 Y=6595665.37 X=6666353.83	

LEGENDA:

- GRANICA DETALJNOG PLANA
- REZERVNI POJAS ZA BULEVAR
- ZAŠTITNA ZONA UZ ŽELEZNIČKU PRUGU
- REZERVNI POJAS ZAKOLSKO PJEŠAČKI SAOBRAĆAJ
- GRANICA ZONE
- GRAĐEVINSKA LINIJA
- GRANICA URBANISTIČKE PARCELE
- KOLSKE SAOBRAĆAJNICE
- KOLSKO-PJEŠAČKE POVRŠINE
- PJEŠAČKE POVRŠINE TROTOAR
- BICIKLISTIČKA STAZA
- RASKRŠĆE PUTEVA U DVA NIVOA
- MOST
- POTOCI

INVESTITOR	**OPŠTINA BAR**
OBRAĐIVAČ	**DEL PROJEKT d.o.o. Budva** ***BarProject* d.o.o. Bar**
	DUP BRCA - predlog
	PLANIRANO STANJE
CRTEŽ	**REGULACIJA SAOBRAĆAJA**
RAZMJERA	**1:1000**
LIST BR.	**07.**
DATUM	**april, 2011.**