MARKOVINA
PINJATIĆA NJIVE
GUBAVICA
Put Cetinje - Budva
BJELOV DUB
POD GUBAVICOM
MARKOVIĆI
POPOV DO
KOD ŠKOLE
MILINO BRDO
BUKINE
ISPOD CRKVE
VR LAZA
CRNILA
STRMOVNICA
Potok
Put
Put Cetinje - Budva
saobraćajnica "A"
saobraćajnica "B"
saobraćajnica "C"
saobraćajnica "D"
BUS

LEGENDA:

- GRANICA DETALJNOG PLANA
- GRANICA ZONE
- BRZA SAOBRAĆAJNICA
- ZAŠTITNI KORIDOR UZ BRZU SAOBRAĆAJNICU
- ZAŠTITNI KORIDOR UZ DALEKOVOD
- KOLSKE SAOBRAĆAJNICE
- JAVNI PARKING
- KOLSKO-PJEŠAČKE POVRŠINE
- PJEŠACKE POVRŠINE
- KOLSKE SAOBRAĆAJNICE
- KOLSKO-PJEŠAČKE POVRŠINE
- PJEŠAČKE POVRŠINE TROTOAR
- BUS AUTOBUSKO STAJALISTE
- MOST
- POTOCI

ELEMENTI KRIVINA I KOORDINATE TJEMENA

A1 α = 49°29'59.91" T=32.27m R=70.00m sk=7.08m Dk=60.48m Y=6570793.42 X=4685181.12	A2 α = 27°06'47.80" T=12.06m R=50.00m sk=1.43m Dk=23.66m Y=6570744.89 X=4685228.95	A3 α=105°30'23.03" T=19.73m R=15.00m sk=9.78m Dk=27.62m Y=6570721.33 X=4685300.16	A4 α = 50°08'55.35" T=23.39m R=50.00m sk=5.20m Dk=43.76m Y=6570656.76 X=4685256.91	A5 α = 13°31'27.41" T=17.79m R=150.00m sk=1.05m Dk=35.41m Y=6570646.71 X=4685161.80
A6 α = 26°12'40.61" T=11.64m R=50.00m sk=1.34m Dk=22.87m Y=6570654.75 X=4685100.60				
B1 α = 64°16'32.44" T=8.17m R=13.00m sk=2.35m Dk=14.58m Y=6570536.19 X=4685064.34	B2 α = 85°58'32.95" T=21.40m R=23.00m sk=8.42m Dk=34.47m Y=6570668.16 X=4685029.16	B3 α = 91°07'14.51" T=20.40m R=20.00m sk=8.56m Dk=31.81m Y=6570602.59 X=4685014.57	B4 α = 64°09'04.15" T=12.53m R=20.00m sk=3.60m Dk=22.39m Y=6570614.95 X=4684968.06	B5 α=131°15'34.95" T=40.81m(1) T=77.22m(2) R=17.00m(1) R=303.50m(2) sk=27.21m Dk=36.71m(1) Dk=39.87m(2) Y=6570566.84 X=4684926.63
C1 α = 30°39'33.43" T=32.90m R=120.00m sk=4.43m Dk=64.21m Y=6570987.79 X=4685041.95	C2 α = 42°19'28.59" T=15.48m R=40.00m sk=2.89m Dk=29.55m Y=6571047.53 X=4685034.35	C3 α = 59°14'54.04" T=20.75m R=40.00m sk=6.01m Dk=41.36m Y=6571084.79 X=4685060.51	C4 α = 14°20'44.57" T=12.58m R=100.00m sk=0.79m Dk=25.04m Y=6571152.96 X=4685029.91	C5 α=162°26'46.43" T=148.97m R=23.00m sk=127.73m Dk=163.21m Y=6571450.10 X=4684978.45
C6 α = 45°20'05.63" T=16.71m R=40.00m sk=3.35m Dk=31.65m Y=6571179.62 X=4684941.74	C7 α=145°29'06.97" T=96.57m R=30.00m sk=71.12m Dk=76.18m Y=6571081.04 X=4684810.62	C8 α = 76°33'43.83" T=27.62m R=35.00m sk=9.59m Dk=46.77m Y=6571088.80 X=4684994.05	C9 α = 65°16'07.27" T=19.21m R=30.00m sk=5.62m Dk=34.17m Y=6571043.75 X=4685006.84	
D1 α = 93°36'22.38" T=15.98m R=15.00m sk=6.91m Dk=24.51m Y=6571036.90 X=4684760.62	D2 α = 59°23'18.56" T=14.26m R=25.00m sk=3.78m Dk=25.91m Y=6570985.11 X=4684931.49	D3 α = 18°47'53.27" T=41.38m R=250.00m sk=3.40m Dk=82.02m Y=6570903.78 X=4684823.59	D4 α = 85°01'22.56" T=32.08m R=35.00m sk=12.48m Dk=51.94m Y=6570830.90 X=4684840.76	D5 α = 72°09'24.22" T=21.86m R=30.00m sk=7.12m Dk=37.78m Y=6570813.29 X=4684787.25
D6 α = 74°56'58.83" T=23.00m R=30.00m sk=7.80m Dk=39.24m Y=6570757.56 X=4684787.63	D7 α = 48°56'25.99" T=13.65m R=30.00m sk=2.96m Dk=25.63m Y=6570737.20 X=4684713.88	D8 α = 60°51'52.18" T=17.62m R=30.00m sk=4.79m Dk=31.87m Y=6570697.68 X=4684694.93	D9 α = 44°02'35.32" T=9.71m R=24.00m sk=1.89m Dk=18.45m Y=6570696.00 X=4684667.65	D10 α = 53°00'53.80" T=16.46m R=33.00m sk=3.88m Dk=30.52m Y=6570676.69 X=4684649.99
D11 α = 82°57'59.09" T=53.05m R=60.00m sk=20.09m Dk=86.88m Y=6570687.44 X=4684537.55	D12 α = 74°25'43.31" T=30.38m R=40.00m sk=10.23m Dk=51.96m Y=6570880.42 X=4684532.19	D13 α = 53°48'40.08" T=20.30m R=40.00m sk=4.86m Dk=37.57m Y=6570917.75 X=4684646.72	D14 α = 81°21.28m R=25.00m sk=7.63m Dk=35.26m Y=6570844.45 X=4684745.19	D15 α = 50°38'38.32" T=18.93m R=40.00m sk=4.25m Dk=35.36m Y=6570766.25 X=4684704.51

INVESTITOR	OPŠTINA BUDVA
IZRAĐIVAČ	BarProject d.o.o. Bar
PODIZRAĐIVAČ	"Profil Ing." d.o.o. Bar
ODGOVORNI PLANER	Jovo Zenović dipl. ing. arh.
PLANER	Edvard Spahija dipl.ing.gra d.
SARADNIK	Nikola Trtica, dipl.ing.saob.
	LSL MILINO BRDO
	PLANIRANO STANJE
FAZA	SAOBRAĆAJ
CRTEŽ	PLAN NIVELACIJE
RAZMJERA	1:1000
LIST BR.	06.2.
DATUM	decembar, 2012.