



A1 Y=6575214.06 X=4677385.32 R=0.00 a=0°00'00" T=0.00 L=0.00 B=0.00	A2 Y=6575189.65 X=4677378.40 R=15.00 a=87°10'10" T=14.27 L=22.82 B=5.70	A3 Y=6575212.56 X=4677279.33 R=300.00 a=4°20'40" T=11.38 L=22.74 B=0.21	A4 Y=6575225.61 X=4677193.80 R=60.00 a=22°10'47" T=11.76 L=23.22 B=1.14	A5 Y=6575265.92 X=4677126.33 R=100.00 a=33°27'09" T=30.05 L=58.38 B=4.42
A6 Y=6575263.17 X=4677065.76 R=80.00 a=20°14'51" T=14.28 L=28.27 B=1.38	A7 Y=6575234.69 X=4676998.17 R=75.00 a=69°44'46" T=52.26 L=91.30 B=16.41	A8 Y=6575278.05 X=4676957.59 R=35.00 a=11°59'59" T=3.67 L=7.33 B=0.19	A9 Y=6575290.78 X=4676939.35 R=35.00 a=14°44'54" T=4.52 L=9.01 B=0.29	A10 Y=6575300.46 X=4676912.98 R=15.00 a=65°36'19" T=9.66 L=17.17 B=2.84
A11 Y=6575327.13 X=4676911.00 R=15.00 a=76°03'17" T=11.73 L=19.91 B=4.04	A12 Y=6575342.87 X=4676818.96 R=50.00 a=44°06'43" T=20.25 L=38.49 B=3.94	A13 Y=6575393.20 X=4676782.15 R=12.00 a=117°28'59" T=19.76 L=24.60 B=11.12	A14 Y=6575407.37 X=4676874.72 R=203.00 a=9°55'04" T=17.61 L=35.14 B=0.76	A15 Y=6575406.30 X=4676925.23 R=53.00 a=23°34'28" T=11.06 L=21.80 B=1.14
A15 Y=6575396.26 X=4676946.97 R=28.00 a=13°13'42" T=0.00 L=6.46 B=0.18	A15 Y=6575341.32 X=4677017.23 R=0.00 a=0°00'00" T=0.00 L=0.00 B=0.00			

B1 Y=6575251.80 X=4676997.28 R=0.00 a=0°00'00" T=0.00 L=0.00 B=0.00	B2 Y=6575225.03 X=4676989.90 R=13.00 a=105°58'28" T=17.24 L=24.04 B=8.59	B3 Y=6575250.10 X=4676948.81 R=50.00 a=14°50'26" T=6.51 L=12.95 B=0.42	B4 Y=6575260.99 X=4676912.14 R=100.00 a=19°59'00" T=17.61 L=34.87 B=1.54	B5 Y=6575280.65 X=4676885.60 R=0.00 a=0°00'00" T=0.00 L=0.00 B=0.00
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- GRANICA STUDIJA LOKACIJE
- SAOBRAČAJ
- TROTOAR

DELPROJEKT
d.o.o. BUDVA

NARUČILAC
 OPŠTINA BUDVA
SEKRETARIJAT
ZA PROSTORNO
PLANIRANJE I
ODRŽIVI RAZVOJ

OBRAĐIVAC
DEL PROJEKT
d.o.o. Budva

**LOKALNA
STUDIJA
LOKACIJE**

"BARE"

PLANIRANO
STANJE

CRTEŽ
SAOBRAČAJ

RAZMJERA
1:1000

LIST BR.
19

DATUM
2012.