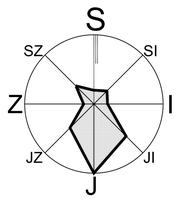

LEGENDA:

granica Plana

ELEMENTI KRIVINA I KOORDINATE TJEMENA

A1 a= 22°52'06.14" T=40.45m R=200.00m ysk=4.05m Dk=79.83m Y=6569807.20 X=4683632.20	A2 a= 11°32'57.07" T=5.06m R=50.00m ysk=0.26m Dk=10.08m Y=6569788.64 X=4683536.75	A3 a= 0°58'55.41" T=0.86m R=100.00m ysk=0.00m Dk=1.71m Y=6569668.03 X=4683241.49	B1 a= 17°03'18.96" T=29.99m R=200.00m ysk=2.24m Dk=59.53m Y=6569719.07 X=4683137.62
C1 a= 16°03'40.57" T=42.33m R=300.00m ysk=2.97m Dk=84.10m Y=6569688.12 X=4683552.38	D1 a= 25°46'54.01" T=11.44m R=50.00m ysk=1.29m Dk=22.50m Y=6569825.90 X=4683659.82	E1 a=100°53'39.64" T=36.32m R=30.00m ysk=17.11m Dk=52.83m Y=6569929.94 X=4683630.26	F1 a= 7°27'16.27" T=3.26m R=50.00m ysk=0.11m Dk=6.51m Y=6569860.54 X=4683517.50
F4 a= 2°40'16.86" T=2.33m R=100.00m ysk=0.03m Dk=4.66m Y=6569805.38 X=4683440.53	G1 a= 5°44'50.95" T=5.02m R=100.00m ysk=0.13m Dk=10.03m Y=6569939.31 X=4683523.25	G2 a= 5°04'12.71" T=75.35m R=950.00m ysk=2.98m Dk=150.39m Y=6569863.69 X=4683379.56	A0 Y=6569785.08 X=4683737.44 A4 Y=6569635.44 X=4683171.28
B0 Y=6569427.36 X=4683255.03 B2 Y=6569768.37 X=4683097.73	C0 Y=6569483.74 X=4683385.78 C1 Y=6569817.18 X=4683242.04	E0 Y=6569580.57 X=4683602.31 E2 Y=6569788.38 X=4683536.79	F0 Y=6569801.52 X=4683656.18
G0 Y=6569961.42 X=4683556.64 A11 Y=6569763.07 X=4683475.17	A12 Y=6569699.54 X=4683501.97 A13 Y=6569756.89 X=4683460.30	B11 Y=6569466.63 X=4683239.22 B12 Y=6569538.41 X=4683412.38	B21 Y=6569535.12 X=4683211.66 B22 Y=6569589.20 X=4683340.32
C11 Y=6569731.25 X=4683279.07 C12 Y=6569769.13 X=4683262.74	D12 Y=6569589.68 X=4683396.62	D14 Y=6569767.18 X=4683301.95	E11 Y=6569656.61 X=4683567.11 E12 Y=6569687.46 X=4683627.11
E13 Y=6569735.00 X=4683648.02 E14 Y=6569632.98 X=4683632.76	E15 Y=6569680.02 X=4683558.09 E16 Y=6569696.15 X=4683553.15	F11 Y=6569824.51 X=4683467.22 F12 Y=6569845.79 X=4683414.62	G1 Y=6569519.35 X=4683505.71 R=0.00 a=63°56'36" T=0.00 L=0.00 B=0.00
H2 Y=6569632.07 X=4683500.35 R=0.00 a=63°56'36" T=0.00 L=0.00 B=0.00	H3 Y=6569597.90 X=4683472.59 R=260.00 a=23°11'33" T=53.74 L=104.06 B=5.29	H4 Y=6569613.61 X=4683434.17 R=0.00 a=63°56'36" T=0.00 L=0.00 B=0.00	H5 Y=6569632.98 X=4683436.50 R=0.00 a=63°56'36" T=0.00 L=0.00 B=0.00
H6 Y=6569679.51 X=4683388.68 R=60.00 a=42°30'44" T=23.68 L=39.22 B=4.11	H7 Y=6569726.56 X=4683387.28 R=0.00 a=63°56'36" T=0.00 L=0.00 B=0.00	H8 Y=6569739.32 X=4683387.96 R=50.00 a=21°19'27" T=10.78 L=20.02 B=1.02	H9 Y=6569751.39 X=4683377.83 R=0.00 a=63°56'37" T=0.00 L=1.41 B=0.02
H10 Y=6569784.32 X=4683349.84 R=60.00 a=19°04'27" T=10.20 L=19.96 B=0.77	H11 Y=6569846.19 X=4683327.18 R=0.00 a=63°56'36" T=0.00 L=0.00 B=0.00		

1 ha

0 10 20 50 100 150 m

list 10.

PLANIRANO STANJE SAOBRACAJ-regulacioni i nivelacioni plan

R 1:1000

NARUČILAC
OPŠTINA BUDVA Agencija za planiranje prostora

OBRAĐIVAČ
ZAVOD ZA IZGRADNJU "BUDVA" AD

DETALJNI URBANISTIČKI PLAN
ROZINO 1