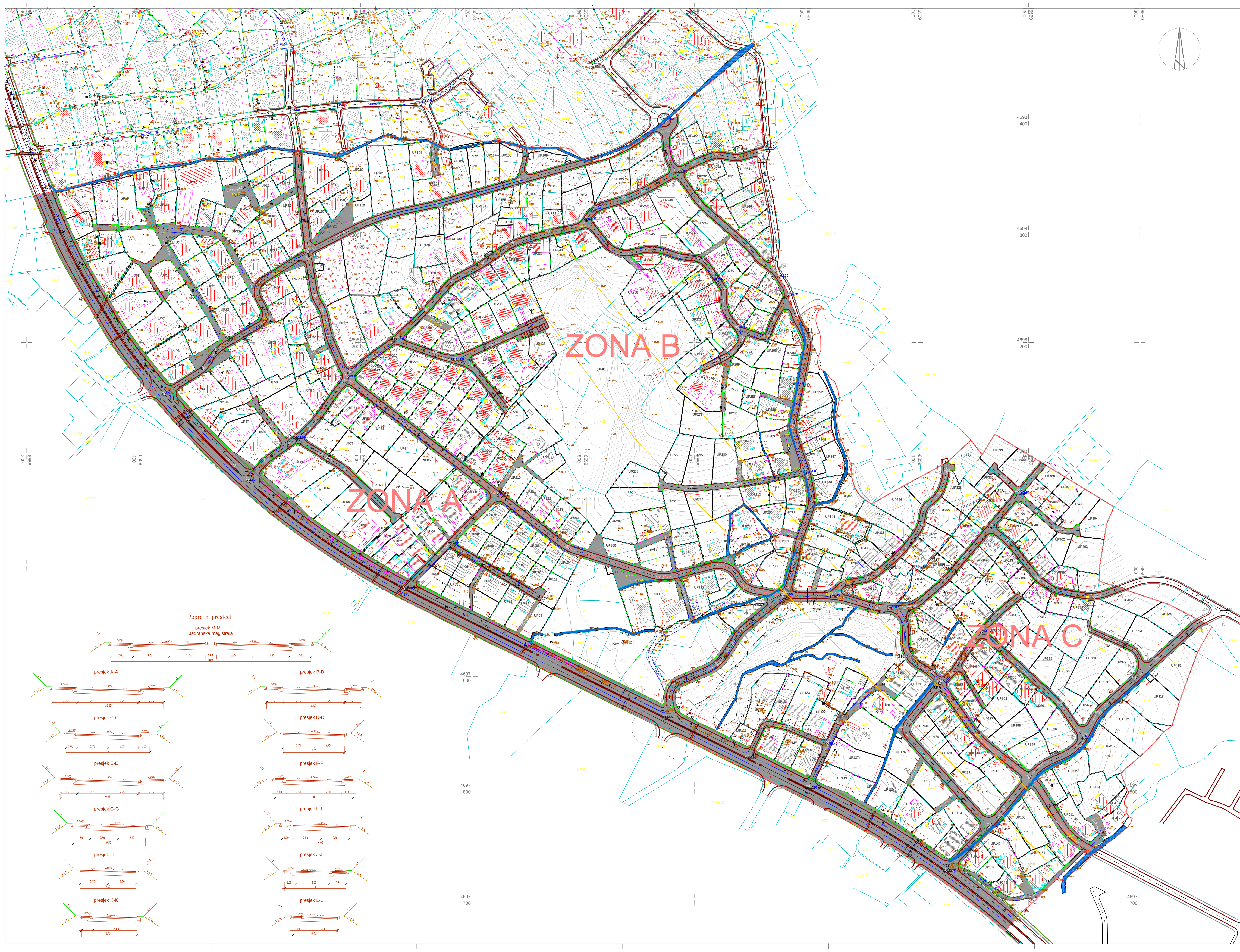

Koordinate presjeka i krajeva osovina

O1 6558423.31 4698153.77
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O4 6558873.84 4697862.69
O5 6558947.37 4697826.32
O6 6559001.85 4697799.37
O7 6559125.63 4697725.03
O8 6559164.44 4697765.03
O9 6559200.60 4697808.99
O10 6559249.61 4697844.43
O11 6559295.83 4697897.54
O12 6559374.71 4697959.31
O13 6559120.54 4697894.19
O14 6559136.98 4697911.09
O15 6559158.02 4697940.21
O16 6559020.22 4697838.78
O17 6559073.53 4697961.43
O18 6559165.47 4698033.97
O19 6559190.46 4698063.38
O20 6559191.81 4698064.97
O21 6559022.14 4697972.39
O22 6558979.72 4697972.88
O23 6559000.52 4698083.64
O24 6558984.36 4698242.33
O25 6558938.85 4698213.05
O26 6558975.65 4698259.30
O27 6558975.13 4698373.30
O28 6558884.39 4698352.77
O29 6558802.99 4698310.53
O30 6558630.40 4698202.09
O31 6558684.56 4698183.95
O32 6558588.93 4698168.74
O33 6558542.43 4698113.71
O34 6558534.46 4698107.87
O35 6558552.99 4698281.27
O36 6558742.06 4698345.00
O37 6558872.77 4698399.83
O38 6558537.19 4698407.90
O39 6558657.06 4698416.85
O40 6558668.04 4698350.13
O41 6558734.48 4698392.08
O42 6558906.96 4698176.70
O43 6558731.79 4698138.19
O44 6558766.08 4698220.27
O45 6558502.14 4698148.71
O46 6558633.39 4698040.40
O47 6558679.98 4698019.28
O48 6558723.80 4698062.95
O49 6558762.38 4697969.97
O50 6559028.77 4697857.13
O51 6558867.83 4698072.14
O52 6559125.03 4698095.40
O53 6559166.04 4698087.90
O54 6559213.78 4698090.83
O55 6559246.11 4698031.17
O56 6559193.31 4697973.18
O57 6559160.77 4697871.62
O58 6559254.02 4697950.57
O59 6559261.29 4697745.47

Koordinate tjemena

At1 6558459.45 4698176.20
At2 6558470.33 4698193.21
At3 6558518.35 4698221.27
At4 6558502.55 4698249.71
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At6 6558615.36 4698313.16
At7 6558668.47 4698324.15
At8 6558837.97 4698372.17
At9 6558853.98 4698412.25
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At12 6558670.12 4698385.58
At13 6558541.95 4698386.68
At14 6558543.77 4698371.01
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At16 6558552.76 4698286.25
At17 6558553.30 4698274.59
At18 6558559.02 4698240.58
At19 6558566.67 4698228.36
At20 6558571.75 4698204.44
At21 6558588.12 4698167.13
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At24 6558590.27 4698173.46
At25 6558632.36 4698203.20
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At27 6558681.93 4698255.57
At28 6558708.65 4698269.83
At29 6558735.65 4698288.53
At30 6558768.76 4698298.10
At31 6558798.63 4698304.23
At32 6558810.05 4698320.75
At33 6558837.07 4698328.48
At34 6558852.97 4698335.05
At35 6558875.96 4698364.44
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At82 6558585.90 4698086.64
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At120 6559259.43 4697970.80
At121 6559316.95 4697991.82
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At123 6558984.58 4697853.87

Elementi za iskolǀ avanje krivina

At1 R=30.00m DL=13.39m Tg=6.81m a=25°34'52"	At2 R=40.00m DL=18.93m Tg=9.64m a=27°06'34"	At3 R=11.00m DL=17.04m Tg=10.76m a=88°45'33"	At4 R=13.00m DL=19.72m Tg=12.32m a=86°56'46"	At5 R=80.00m DL=7.11m Tg=3.56m a=5°05'26"	At6 R=200.00m DL=53.55m Tg=26.94m a=15°20'29"	At7 R=300.00m DL=21.58m Tg=10.80m a=4°07'20"	At8 R=120.00m DL=47.47m Tg=22.56m a=22°39'47"	At9 R=60.00m DL=13.82m Tg=6.94m a=13°11'48"
At10 R=23.50m DL=23.53m Tg=12.89m a=57°59'38"	At11 R=23.50m DL=10.42m Tg=5.30m a=25°24'45"	At12 R=16.50m DL=11.86m Tg=6.20m a=41°11'54"	At13 R=80.00m DL=8.44m Tg=4.22m a=6°02'42"	At14 R=80.00m DL=6.86m Tg=3.43m a=4°54'50"	At15 R=100.00m DL=9.85m Tg=4.93m a=5°38'35"	At16 R=80.00m DL=6.57m Tg=3.29m a=4°42'21"	At17 R=80.00m DL=9.66m Tg=4.84m a=6°55'13"	At18 R=30.00m DL=11.78m Tg=5.97m a=22°30'03"
At19 R=30.00m DL=10.51m Tg=5.31m a=20°03'52"	At20 R=60.00m DL=12.27m Tg=6.16m a=11°42'55"	At21 R=50.00m DL=25.12m Tg=12.83m a=28°46'53"	At22 R=40.00m DL=9.42m Tg=4.73m a=13°29'40"	At23 R=120.00m DL=41.70m Tg=21.06m a=19°54'39"	At24 R=150.00m DL=52.37m Tg=26.45m a=20°00'09"	At25 R=120.00m DL=19.20m Tg=9.62m a=9°09'56"	At26 R=120.00m DL=9.39m Tg=4.70m a=4°29'05"	At27 R=30.00m DL=10.90m Tg=5.51m a=20°48'29"
At28 R=100.00m DL=11.58m Tg=5.79m a=6°37'58"	At29 R=60.00m DL=19.47m Tg=9.82m a=18°35'26"	At30 R=80.00m DL=6.33m Tg=3.17m a=4°32'07"	At31 R=14.00m DL=10.70m Tg=5.62m a=43°46'19"	At32 R=28.00m DL=19.26m Tg=10.03m a=39°24'11"	At33 R=60.00m DL=6.80m Tg=3.40m a=6°29'32"	At34 R=120.00m DL=14.60m Tg=7.31m a=6°58'20"	At35 R=30.00m DL=16.07m Tg=8.23m a=30°40'55"	At36 R=120.00m DL=15.97m Tg=8.00m a=7°37'25"
At37 R=25.00m DL=14.25m Tg=7.32m a=32°38'51"	At38 R=25.00m DL=11.88m Tg=6.05m a=27°13'28"	At39 R=20.00m DL=6.93m Tg=3.50m a=19°51'08"	At40 R=20.00m DL=26.50m Tg=15.60m a=75°55'03"	At41 R=12.00m DL=5.69m Tg=2.90m a=27°10'10"	At42 R=200.00m DL=17.72m Tg=6.36m a=3°38'42"	At43 R=50.00m DL=12.01m Tg=6.03m a=13°45'26"	At44 R=20.00m DL=13.67m Tg=7.12m a=39°10'32"	At45 R=25.00m DL=8.13m Tg=4.36m a=18°37'32"
At46 R=50.00m DL=11.22m Tg=5.63m a=12°51'15"	At47 R=60.00m DL=9.37m Tg=4.70m a=8°57'06"	At48 R=60.00m DL=13.31m Tg=6.68m a=12°42'42"	AT49 R=24.00m DL=27.27m Tg=15.32m a=65°06'40"	At50 R=40.00m DL=22.97m Tg=11.81m a=32°53'51"	At51 R=40.00m DL=9.63m Tg=4.84m a=13°47'40"	At52 R=16.00m DL=13.77m Tg=7.35m a=49°18'58"	At53 R=12.00m DL=8.55m Tg=4.46m a=40°48'26"	At54 R=30.00m DL=23.37m Tg=12.32m a=44°38'11"
At55 R=18.00m DL=10.28m Tg=5.29m a=32°44'06"	At56 R=8.50m DL=9.54m Tg=5.34m a=64°17'44"	At57 R=30.00m DL=13.28m Tg=6.75m a=25°21'27"	AT58 R=6.00m DL=9.23m Tg=5.81m a=88°09'06"	At59 R=50.00m DL=9.73m Tg=4.88m a=11°08'51"	At60 R=30.00m DL=8.19m Tg=4.12m a=15°38'01"	At61 R=50.00m DL=9.34m Tg=4.68m a=10°42'12"	At62 R=25.00m DL=17.48m Tg=9.12m a=40°04'21"	At63 R=30.00m DL=15.63m Tg=7.99m a=29°50'38"
At64 R=60.00m DL=13.51m Tg=6.78m a=12°54'03"	At65 R=200.00m DL=10.32m Tg=5.16m a=2°57'25"	At66 R=200.00m DL=9.89m Tg=4.94m a=2°49'57"	AT67 R=60.00m DL=8.60m Tg=4.31m a=8°12'42"	At68 R=30.00m DL=15.92m Tg=8.15m a=30°24'11"	At69 R=60.00m DL=12.25m Tg=6.15m a=11°42'03"	At70 R=60.00m DL=6.50m Tg=3.25m a=6°12'14"	At71 R=30.00m DL=19.12m Tg=9.90m a=36°30'43"	At72 R=75.00m DL=13.90m Tg=6.97m a=10°37'21"
At73 R=30.00m DL=9.45m Tg=4.76m a=18°02'32"	At74 R=35.00m DL=20.92m Tg=10.78m a=34°14'41"	At75 R=16.00m DL=21.63m Tg=12.83m a=77°27'33"	AT76 R=9.00m DL=5.80m Tg=3.01m a=36°55'43"	At77 R=20.00m DL=17.32m Tg=9.25m a=49°37'37"	At78 R=20.00m DL=26.05m Tg=15.24m a=74°37'50"	At79 R=40.00m DL=22.32m Tg=11.45m a=31°58'12"	At80 R=40.00m DL=13.90m Tg=7.02m a=19°54'52"	At81 R=500.00m DL=7.98m Tg=3.99m a=0°54'52"
At82 R=60.00m DL=12.90m Tg=6.48m a=12°19'12"	At83 R=120.00m DL=5.77m Tg=2.89m a=2°45'25"	At84 R=30.00m DL=18.63m Tg=9.62m a=35°34'22"	AT85 R=16.00m DL=9.87m Tg=5.10m a=35°19'57"	At86 R=16.00m DL=6.65m Tg=3.37m a=23°48'22"	At87 R=120.00m DL=13.82m Tg=6.92m a=6°35'51"	At88 R=120.00m DL=26.89m Tg=13.50m a=12°50'13"	At89 R=30.00m DL=15.14m Tg=7.74m a=28°55'08"	At90 R=14.00m DL=10.52m Tg=5.52m a=43°03'01"
At91 R=25.00m DL=14.25m Tg=7.32m a=32°39'08"	At92 R=40.00m DL=19.67m Tg=10.04m a=28°10'05"	At93 R=80.00m DL=24.26m Tg=12.22m a=17°22'22"	AT94 R=50.00m DL=14.26m Tg=7.18m a=16°20'09"	At95 R=16.00m DL=24.37m Tg=15.25m a=87°15'47"	At96 R=22.50m DL=23.37m Tg=12.86m a=59°30'27"	At97 R=44.00m DL=20.40m Tg=10.39m a=26°34'10"	At98 R=11.00m DL=15.17m Tg=9.16m a=80°52'28"	At99 R=100.00m DL=30.12m Tg=15.17m a=17°15'27"
At100 R=40.00m DL=13.80m Tg=6.97m a=19°45'48"	At101 R=60.00m DL=31.65m Tg=16.20m a=30°13'30"	At102 R=60.00m DL=4.43m Tg=2.22m a=4°13'52"	AT103 R=60.00m DL=29.15m Tg=14.87m a=27°50'18"	At104 R=46.50m DL=34.02m Tg=17.81m a=41°55'25"	At105 R=53.50m DL=21.19m Tg=10.74m a=22°41'33"	At106 R=100.00m DL=23.02m Tg=11.56m a=13°11'30"	At107 R=17.50m DL=33.50m Tg=26.36m a=109°45'23"	At108 R=40.00m DL=10.37m Tg=5.22m a=14°51'24"
At109 R=5.5m DL=5.55m Tg=3.01m a=57°48'48"	At110 R=30.00m DL=10.84m Tg=5.47m a=20°42'15"	At111 R=120.00m DL=11.62m Tg=5.81m a=5°32'46"	AT112 R=174.50m DL=41.32m Tg=27.87m a=13°34'03"	At113 R=25.00m DL=18.10m Tg=9.47m a=41°29'18"	At114 R=60.00m DL=9.61m Tg=4.82m a=9°10'42"	At115 R=50.00m DL=5.54m Tg=2.77m a=6°20'46"	At116 R=20.00m DL=15.69m Tg=8.27m a=44°56'07"	At117 R=60.00m DL=14.66m Tg=7.37m a=13°59'55"
At118 R=20.00m DL=5.87m Tg=2.95m a=16°48'10"	At119 R=20.50m DL=8.86m Tg=4.50m a=24°45'33"	At120 R=40.50m DL=21.56m Tg=11.04m a=30°30'25"	AT121 R=50.00m DL=43.15m Tg=23.02m a=49°27'07"	At122 R=7.50m DL=10.11m Tg=5.99m a=77°14'28"	At123 R=40.00m DL=7.13m Tg=3.57m a=10°12'26"			

DETALJNI URBANISTIĻ KI PLAN "ĢUPA Ļ EĢLJAR" - NACRT PLANA -

LEGENDA:

- GRANICA OBUHVATA PLANA
- GRANICA KATASTARSKE PARCELE
- OZNAKA KATASTARSKE PARCELE
- GRAĻ EVINSKA LINIJA GL1
- REGULACIONA LINIJA RL1
- GRANICA URBANISTIĻ KE PARCELE
- GRANICA URBANISTIĻ KE ZONE
- UP-S10 — OZNAKA PARCELE SAOBRAĹ AJNE POVRĢINE
- UP139 — OZNAKA URBANISTIĻ KE PARCELE
- 468m2 — POVRĢINA URBANISTIĻ KE PARCELE
- IVIĻ NJAK
- KOLSKO-PJEŠAČKE POVRŠINE
- PJEŠAĻ KE POVRĢINE
- OSOVINA SAOBRAĹ AJNICE
- DALEKOVOD

SAOBRAĆAJ		
Plan		R 1:1000
naručilac :	Opština Tivat	
obraĺivač :	MONTENEGRO projekt	
direktor:	Vasilije Đukanović dipl.pravnik	
odgovorni planer:	Mr.Jadranka Popović dipl.ing.arh.	
odgovorni planer faze:	Zoran Dašić dipl.ing.građ.	

avgust 2013.

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