

coordinate gradjevske linije GL1

- 1 557298.27 700426.95
- 2 557309.21 700445.59
- 3 557320.39 700440.45
- 4 557323.16 700446.47
- 5 557327.48 700446.00
- 6 557340.74 700439.91
- 7 557342.34 700443.39
- 8 557343.90 700444.18
- 9 557351.46 700440.71
- 10 557352.05 700441.98
- 11 557362.80 700437.04
- 12 557363.77 700417.53
- 13 557337.05 700425.21
- 14 557336.47 700423.93
- 15 557329.20 700427.27
- 16 557323.69 700415.28
- 17 557362.61 700426.46
- 18 557369.41 700441.27
- 19 557388.97 700432.28
- 20 557383.44 700420.30
- 21 557394.95 700415.01
- 22 557395.19 700414.21
- 23 557392.11 700407.51
- 24 557398.04 700404.19
- 25 557403.38 700388.02
- 26 557400.32 700381.28
- 27 557369.89 700384.86
- 28 557375.09 700406.20
- 29 557367.82 700409.53
- 30 557368.42 700410.85
- 31 557363.70 700413.02
- 32 557368.60 700423.70
- 33 557337.93 700365.66
- 34 557343.09 700386.88
- 35 557388.63 700365.96
- 36 557378.91 700344.79
- 37 557389.78 700340.18
- 38 557394.29 700328.23
- 39 557373.80 700322.77
- 40 557357.48 700334.82
- 41 557343.02 700341.46
- 42 557342.44 700340.19
- 43 557338.40 700342.04
- 44 557346.79 700354.59
- 45 557354.49 700351.05
- 46 557359.88 700352.77
- 47 557358.42 700363.44
- 48 557357.84 700362.16
- 49 557340.86 700369.86
- 50 557391.01 700346.93
- 51 557397.81 700361.74
- 52 557418.67 700352.16
- 53 557418.08 700350.88
- 54 557428.76 700345.98
- 55 557428.59 700341.26
- 56 557427.86 700340.68
- 57 557420.35 700324.32
- 58 557411.95 700324.12
- 59 557406.35 700325.36
- 60 557403.46 700326.68
- 61 557408.97 700338.67
- 62 557377.31 700318.33
- 63 557413.59 700318.33
- 64 557413.59 700311.79
- 65 557420.03 700311.79
- 66 557420.01 700294.12
- 67 557435.14 700294.12
- 68 557435.14 700276.80
- 69 557433.20 700276.80
- 70 557433.20 700269.71
- 71 557416.09 700268.38
- 72 557416.09 700290.00
- 73 557411.17 700290.00
- 74 557411.17 700295.28
- 75 557402.50 700295.28
- 76 557402.50 700300.00
- 77 557377.31 700300.00
- 78 557434.96 700300.75
- 79 557434.96 700318.33
- 80 557468.14 700318.33
- 81 557468.14 700310.10
- 82 557478.34 700310.10
- 83 557479.44 700309.12
- 84 557479.44 700300.20
- 85 557485.58 700300.20
- 86 557485.58 700291.74
- 87 557497.32 700291.74
- 88 557497.88 700291.17
- 89 557497.88 700274.96
- 90 557462.27 700272.07
- 91 557462.27 700300.75

coordinate gradjevske linije GLO1

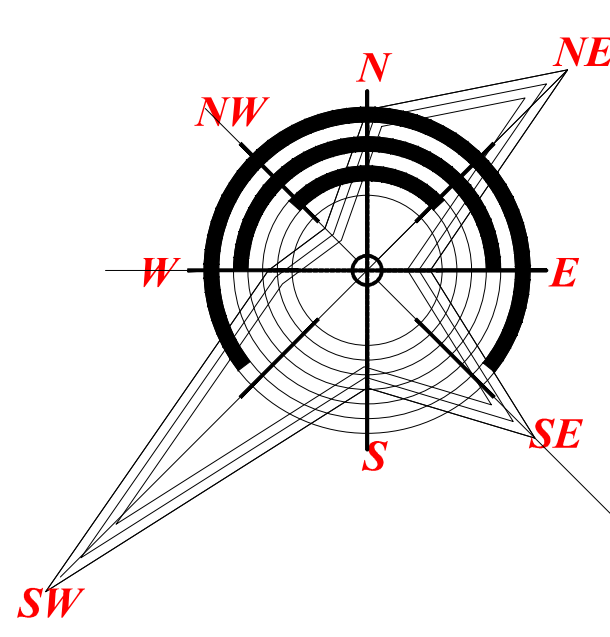
- g1 557300.01 700427.69
- g2 557304.69 700437.88
- g3 557309.21 700445.59
- g4 557326.39 700437.70
- g5 557330.15 700445.88
- g6 557336.03 700445.24
- g7 557344.99 700443.68
- g8 557355.89 700438.68
- g9 557357.77 700442.65
- g10 557360.12 700442.47
- g11 557378.33 700443.54
- g12 557386.50 700445.33
- g13 557390.59 700427.01
- g14 557390.77 700425.51
- g15 557394.56 700416.25
- g16 557390.82 700408.10
- g17 557398.04 700404.79
- g18 557403.38 700388.02
- g19 557400.33 700381.29
- g20 557371.71 700394.06
- g21 557371.98 700394.64
- g22 557365.98 700397.39
- g23 557366.92 700399.44
- g24 557331.21 700415.84
- g25 557330.27 700413.80
- g26 557341.94 700363.25
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- g28 557375.89 700373.54
- g29 557388.89 700367.78
- g30 557400.07 700365.58
- g31 557408.47 700358.34
- g32 557420.60 700351.68
- g33 557433.14 700344.10
- g34 557445.81 700335.68
- g35 557443.14 700329.87
- g36 557404.53 700329.87
- g37 557424.53 700316.70
- g38 557470.75 700316.70
- g39 557480.95 700301.40
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- g41 557485.52 700303.50
- g42 557497.88 700291.17
- g43 557497.88 700274.96
- g44 557416.91 700268.38
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- g46 557398.64 700290.00
- g47 557378.74 700295.11
- g48 557378.74 700332.13
- g49 557351.08 700335.71
- g50 557335.82 700338.17
- g51 557346.82 700354.33
- g52 557343.63 700355.76

coordinate regulacione linije RL

- r1 557292.43 700424.77
- r2 557330.37 700407.94
- r3 557334.58 700408.81
- r4 557360.90 700397.15
- r5 557363.99 700393.32
- r6 557411.53 700371.39
- r7 557284.91 700417.17
- r8 557298.84 700410.89
- r9 557300.97 700407.31
- r10 557340.66 700399.71
- r11 557345.09 700390.48
- r12 557390.37 700370.40
- r13 557395.20 700368.21
- r14 557416.40 700356.39
- r15 557454.13 700333.45
- r16 557448.17 700326.83
- r17 557427.53 700326.83
- r18 557427.53 700321.32
- r19 557469.73 700321.32
- r20 557812.71 700279.06
- r21 557509.37 700272.75
- r22 557413.17 700264.95
- r23 557373.24 700261.67

coordinate gradjevske linije GL2

- G1 557357.25 700357.04
- G2 557379.78 700346.69
- G3 557382.41 700352.42



LEGENDA:

- granica zahvata UP-a
- granica katastarske parcele
- broj katastarske parcele
- gradjevska linija GL1
- gradjevska linija ispod zemlje
- gradjevska linija iznad zemlje
- Regulacione linije RL
- granica urbanisticke parcele
- oznaka urbanisticke parcele
- granica Bloka
- oznaka Bloka
- granica Zone
- oznaka Zone
- Planirani objekti
- planirana spratnost obj.
- pozicije ulaza u objekte
- broj objekta
- kanal
- postojeći objekti (uklanjaju se!)

obradjivac planske dokumentacije:
TEHNOEKONOMSKI INŽENJERING - PODGORICA

URBANISTICKI PROJEKAT RULJINA

faza izrade: NACRT

Opština TIVAT:
Odluka o izradi Urbanistickog projekta Ruljina, broj:0101-1688 ,Tivat 30.12.2010 god.

REGULACIJA - NIVELACIJA

godina izrade: Podgorica ,februar 2012.g.

RAZMJERA 1:500

BROJ PRILOGA 9

naruocioc planske dokumentacije:
OPŠTINA TIVAT

| | |
|--|--|
| Odgovorni planer: Lidija Milovanovic dipl.ing arhitekture | Pечат pravnog lica koje je izradilo plan : |
| Strucni konsultant: Ratimir Mugosa dipl.ing arhitekture | |