Koordinate priključka i krajeva osovina

O1	6603829.10	4700918.95
O2	6603721.38	4700959.80
O3	6603588.45	4701010.21
O4	6603456.59	4701060.20
O5	6603321.17	4701111.55
O6	6603284.79	4701125.35
O7	6603281.33	4701126.76
O8	6603064.29	4701127.71
O9	6603299.89	4701161.18
O10	6603354.48	4701138.19
O11	6603367.62	4701169.41
O12	6603311.97	4701189.90
O13	6603049.62	4701314.38
O14	6603326.70	4701224.88
O15	6603385.48	4701273.90
O16	6603173.15	4701312.14
O17	6603120.99	4701335.99
O18	6603072.35	4701362.42
O19	6603239.80	4701368.59
O20	6603238.00	4701409.53
O21	6603185.55	4701405.07
O22	6603118.37	4701475.15
O23	6603181.38	4701467.19
O24	6603211.32	4701530.89
O25	6603235.60	4701532.00
O26	6603373.70	4701218.02
O27	6603763.50	4701404.66
O28	6603844.93	4701343.10
O29	6603847.68	4701309.80
O30	6603852.82	4701294.01
O31	6603849.83	4701293.19
O32	6603795.05	4701277.92
O33	6603732.34	4701260.01
O34	6603732.16	4701260.48
O35	6603722.08	4701257.12
O36	6603613.52	4701076.33
O37	6603615.78	4701076.61
O38	6603681.69	4701085.23
O39	6603671.77	4701059.07
O40	6603650.07	4701001.83
O41	6603747.66	4701028.96
O42	6603764.27	4701070.76
O43	6603779.20	4701108.34
O44	6603780.50	4701064.37
O45	6603765.44	4701026.45
O46	6603873.33	4701027.80
O47	6603883.19	4701052.06
O48	6603855.40	4701125.66
O49	6603839.84	4701129.32
O50	6603846.19	4701141.62
O51	6603858.03	4701130.26
O52	6603906.71	4701109.94
O53	6603917.94	4701137.59
O54	6603937.15	4701198.58
O55	6603958.20	4701194.18
O56	6603958.93	4701194.03
O57	6603965.02	4701223.15
O58	6603981.66	4701219.67
O59	6603975.57	4701190.55
O60	6603981.03	4701408.40
O61	6603738.08	4701244.64
O62	6603754.01	4701250.59
O63	6603768.53	4701211.75
O64	6603752.71	4701205.53
O65	6603854.25	4701281.61
O66	6603869.90	4701287.57
O67	6603902.98	4701248.53
O68	6603887.09	4701242.49
O69	6603871.44	4701236.53
O70	6603893.80	4701309.52
O71	6603934.44	4701300.84
O72	6603912.85	4701360.83
O73	6603947.84	4701353.35
O74	6603925.48	4701419.99
O75	6603935.94	4701468.90
O76	6603970.94	4701461.43
O77	6604006.14	4701528.47
O78	6604016.68	4701578.88
O79	6604068.90	4701567.96
O80	6604032.67	4701397.60
O81	6603997.70	4701233.15
O82	6603859.37	4701379.88
O83	6603797.06	4701410.20
O84	6603791.19	4701544.19
O85	6603758.82	4701586.51
O86	6603662.21	4701448.70
O87	6603574.98	4701420.72
O88	6603505.87	4701367.50
O89	6603406.43	4701342.86
O90	6603442.60	4701403.13
O91	6603417.18	4701467.71
O92	6603488.01	4701511.27
O93	6603525.73	4701531.04
O94	6603584.34	4701561.70
O95	6603640.06	4701478.98
O96	6603706.32	4701646.34
O97	6603567.19	4701620.13
O98	6603799.07	4701706.41
O99	6603786.96	4701757.41
O100	6603626.78	4701674.72
O101	6603885.94	4702106.90
O102	6603933.79	4702094.59
O103	6603871.24	4701817.86
O104	6603938.34	4701872.84
O105	6603973.46	4702024.18
O106	6604002.78	4702014.52
O107	6604036.16	4702108.12
O108	6604051.93	4701996.99
O109	6604016.84	4702025.00
O110	6604056.76	4702010.54
O111	6604078.42	4702002.69
O112	6604089.70	4701998.61
O113	6604007.36	4701805.82
O114	6603877.89	4701718.28
O115	6603921.30	4701663.13
O116	6603910.92	4701646.23
O117	6603909.56	4701647.17
O118	6603843.43	4701546.69
O119	6603836.99	4701670.79
O120	6604037.76	4701690.45
O121	6604041.93	4701688.72
O122	6604133.81	4701650.60
O123	6604171.83	4701634.83
O124	6604085.98	4701692.14
O125	6604120.41	4701761.30
O126	6604171.40	4701742.11
O127	6604146.21	4701871.18
O128	6604072.51	4701779.69
O129	6604140.11	4701959.16
O130	6604084.04	4702171.25
O131	6604067.11	4702287.38
O132	6604152.64	4701954.73
O133	6603816.39	4701300.95
O134	6603748.71	4701305.78
O135	6603849.50	4701037.16

Koordinate priključka i krajeva osovina staza

S1	6603286.80	4701231.22
S2	6603267.52	4701289.13
S3	6603292.94	4701343.55
S4	6603285.23	4701412.59
S5	6603289.77	4701467.74
S6	6603305.39	4701538.99
S7	6603495.44	4701277.13
S8	6603462.08	4701313.89
S9	6603469.16	4701333.95
S10	6603473.63	4701355.61
S11	6603495.88	4701370.67
S12	6603426.59	4701397.74
S13	6603302.42	4701568.59
S14	6603531.01	4701275.92
S15	6603538.02	4701259.10
S16	6603564.25	4701274.75
S17	6603563.11	4701313.95
S18	6603559.04	4701314.22
S19	6603551.17	4701348.72
S20	6603729.28	4701379.00
S21	6603731.30	4701418.95
S22	6603704.14	4701393.54
S23	6603665.47	4701447.20
S24	6603754.63	4701408.52
S25	6603693.41	4701560.03
S26	6603656.23	4701605.57
S27	6603646.70	4701629.41
S28	6603643.10	4701638.97
S29	6603635.10	4701660.23
S30	6603611.25	4701694.27
S31	6603720.23	4701800.08
S32	6603740.30	4701787.01
S33	6603778.90	4701772.96
S34	6603773.65	4701933.81
S35	6603818.15	4701917.52
S36	6603832.28	4702077.46
S37	6603866.29	4702065.40
S38	6603873.36	4702062.89
S39	6603920.18	4702046.29
S40	6603926.05	4702042.59
S41	6603956.25	4702053.38
S42	6603992.67	4702070.25
S43	6604014.56	4702062.44
S44	6604008.83	4702046.36
S45	6603968.22	4702027.54
S46	6603978.94	4701742.53
S47	6603917.82	4701776.70

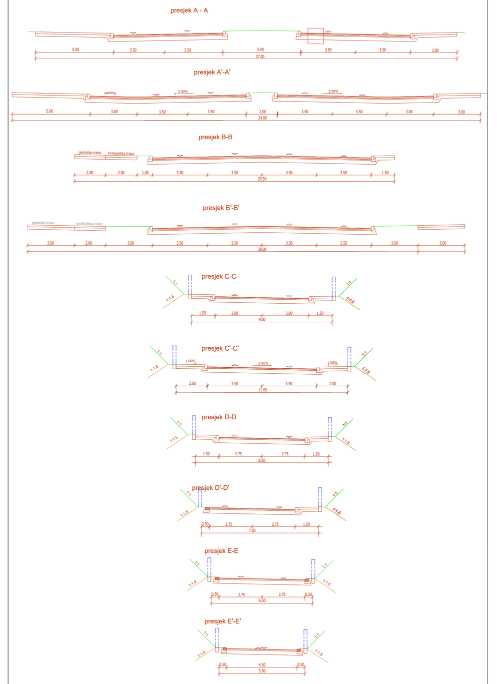
Koordinate tjemena tangenata staza

St1	6603278.89	4701298.59
St2	6603291.87	4701315.90
St3	6603300.71	4701353.95
St4	6603289.13	4701407.30
St5	6603269.90	4701433.35
St6	6603427.84	4701376.99
St7	6603455.80	4701376.76
St8	6603459.30	4701367.14
St9	6603465.89	4701356.90
St10	6603486.28	4701353.52
St11	6603494.05	4701363.30
St12	6603551.52	4701336.48
St13	6603561.57	4701307.05
St14	6603558.28	4701302.09
St15	6603564.55	4701289.72
St16	6603732.18	4701434.89
St17	6603714.08	4701454.69
St18	6603704.98	4701470.10
St19	6603696.98	4701486.16
St20	6603685.51	4701514.30
St21	6603701.70	4701549.87
St22	6603738.80	4701415.78

Koordinate tjemena tangenata

At1	6603123.50	4701201.09
At2	6603121.08	4701262.99
At3	6603228.31	4701240.51
At4	6603277.20	4701187.91
At5	6603293.09	4701199.85
At6	6603376.11	4701183.88
At7	6603373.81	4701216.49
At8	6603430.93	4701222.64
At9	6603457.54	4701258.75
At10	6603490.55	4701278.63
At11	6603577.26	4701272.82
At12	6603697.52	4701333.77
At13	6603745.17	4701401.63
At14	6603797.06	4701410.20
At15	6603851.53	4701349.69
At16	6603844.93	4701343.10
At17	6603842.16	4701326.75
At18	6603708.62	4701291.28
At19	6603703.90	4701252.01
At20	6603711.51	4701393.28
At21	6603648.40	4701372.59
At22	6603603.89	4701311.21
At23	6603470.67	4701320.15
At24	6603397.76	4701278.42
At25	6603340.33	4701257.26
At26	6603349.73	4701303.78
At27	6603254.55	4701286.82
At28	6603149.44	4701319.51
At29	6603081.34	4701358.96
At30	6603131.57	4701354.25
At31	6603237.84	4701361.19
At32	6603231.95	4701381.06
At33	6603186.45	4701391.61
At34	6603149.54	4701411.55
At35	6603119.73	4701402.59
At36	6603075.29	4701409.82
At37	6603254.57	4701333.79
At38	6603307.93	4701347.36
At39	6603374.86	4701338.05
At40	6603285.60	4701419.82
At41	6603420.11	4701394.28
At42	6603464.39	4701411.71
At43	6603533.20	4701421.40
At44	6603515.97	4701384.35
At45	6603610.41	4701411.51
At46	6603628.16	4701419.85
At47	6603628.83	4701494.32
At48	6603677.87	4701557.33
At49	6603723.15	4701452.04
At50	6603755.30	4701524.42
At51	6603634.76	4701588.07
At52	6603572.82	4701579.18
At53	6603467.14	4701500.40
At54	6603419.26	4701462.42
At55	6603298.48	4701469.82
At56	6603261.01	4701460.86
At57	6603229.54	4701468.72
At58	6603142.09	4701468.31
At59	6603223.20	4701530.76
At60	6603350.34	4701543.49
At61	6603444.78	4701565.60
At62	6603417.21	4701623.83
At63	6603512.02	4701614.00
At64	6603646.94	4701629.00
At65	6603748.26	4701672.45
At66	6603827.37	4701725.31
At67	6603850.93	4701802.03
At68	6603956.78	4701885.53
At69	6603924.51	4701886.08
At70	6603924.19	4702004.03
At71	6603922.25	4702052.35
At72	6603858.56	4702036.60
At73	6603855.46	4702017.21
At74	6603842.95	4701983.04
At75	6603836.33	4701960.37
At76	6603778.53	4701792.93
At77	6603749.78	4701732.89
At78	6603915.36	4701761.81
At79	6603878.48	4701640.49
At80	6603899.49	4701657.83
At81	6603909.86	4701672.09
At82	6603951.04	4701860.69
At83	6604072.42	4701989.69
At84	6604066.88	4701959.59
At85	6604044.19	4701901.42
At86	6604034.15	4701878.59
At87	6604024.34	4701848.13
At88	6604007.36	4701805.82
At89	6603994.82	4701771.41
At90	6603925.16	4701669.40
At91	6603889.69	4701635.36
At92	6603863.64	4701610.18
At93	6603852.91	4701581.64
At94	6603850.97	4701569.49
At95	6603948.70	4701528.50
At96	6603901.46	4701307.53
At97	6603730.54	4701090.67
At98	6603931.23	4701170.28
At99	6603951.26	4701161.02
At100	6603990.13	4701591.39
At101	6604086.49	4701564.28
At102	6604092.91	4701594.99
At103	6604113.97	4701619.83
At104	6604035.46	4701668.70
At105	6604104.16	4701734.57
At106	6604114.10	4701746.04
At107	6604192.80	4701794.20
At108	6604135.67	4701798.28
At109	6604160.63	4701961.90
At110	6604148.90	4701972.16
At111	6604121.49	4702060.52
At112	6604050.06	4702147.10
At113	6604067.06	4702209.70
At114	6604074.36	4701991.47
At115	6603862.33	4701835.30
At116	6604154.93	4701972.76

Poprečni presjeci



LEGENDA

- Granica zahvata plana
- Granica katastarske parcele
- Broj katastarske parcele
- Granica urbanističke parcele
- UP 1 — Oznaka urbanističke parcele
- Granica urbanističke zone
- A — Oznaka urbanističke zone
- RL — Regulaciona linija RL
- GL1 — Građevinska linija GL1
- Kolsko-pješačke površine
- Pješačke površine
- Ivičnjak
- Osovina saobraćajnice
- O1 — Oznaka mjesta priključka
- At1 — Oznaka presjeka tangenata
- P — Površine za parkiranje
- Most
- BUS — Autobusko stajalište

DETALJNI URBANISTIČKI PLAN "MOMIŠIĆI A" U GLAVNOM GRADU PODGORICA NACRT

Saobraćaj

INVESTITOR	Oznaka sjevera
VLADA CRNE GORE	N
OBRAĐIVAČ	**Razmjera**
MINISTARSTVO ODRŽIVOG RAZVOJA I TURIZMA	R 1:1000
	Broj lista
	06