koordinate prelomnih tačaka UPa

1	6576227.37	4693766.03
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3	6576693.84	4694271.16
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6	6576681.34	4694285.79
7	6576681.35	4694285.79
8	6576263.41	4693809.92
9	6576256.76	4693814.77
10	6576252.85	4693819.45
11	6576201.86	4693773.25
12	6576219.04	4693765.52
13	6576100.87	4693958.83
14	6576101.81	4693968.01
15	6576142.13	4693957.44
16	6576143.36	4693957.65
17	6576542.32	4694268.99
18	6576551.08	4694275.68
19	6576551.50	4694276.22
20	6576552.94	4694277.55
21	6576559.72	4694269.84
22	6576707.02	4694116.91
23	6576692.87	4694136.23
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25	6576761.80	4694046.40
26	6576783.87	4694063.40
27	6576792.50	4694073.50
28	6576798.90	4694076.89
29	6576799.10	4694077.61
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33	6576784.34	4694073.50
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36	6576724.08	4694074.28
37	6576690.25	4694047.79
38	6576708.51	4694005.36
39	6576702.95	4694002.86
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41	6576676.45	4694067.56
42	6576673.84	4694075.82
43	6576670.58	4694084.28
44	6576661.77	4694098.88
45	6576655.21	4694107.39
46	6576666.53	4694116.02
47	6576540.35	4694410.78
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49	6576548.39	4694417.02
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56	6576768.80	4694386.88
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59	6576753.90	4694419.39
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61	6576768.39	4694420.65
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64	6576606.16	4694030.59
65	6576606.37	4694030.77
66	6576621.15	4694043.11
67	6576855.10	4694129.49
68	6576843.53	4694120.45
69	6576844.59	4694142.97
70	6576831.81	4694111.09
71	6576832.06	4694133.86
72	6576835.64	4694129.50
73	6576774.14	4694178.56
74	6576788.43	4694189.62
75	6576800.15	4694145.21
76	6576791.86	4694154.94
77	6576814.42	4694156.41
78	6576784.01	4694150.25
79	6576775.63	4694143.82
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81	6576773.36	4694163.98
82	6576774.51	4694162.27
83	6576780.68	4694154.37
84	6576782.50	4694152.29
85	6576822.65	4694104.00
86	6576813.52	4694133.94
87	6576804.41	4694144.65
88	6576795.86	4694138.01
89	6576800.94	4694141.73
90	6576695.60	4694012.07
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93	6576628.58	4693986.10
94	6576657.13	4694073.13
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144	6576713.58	4694431.46
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149	6576543.56	4694173.23
150	6576539.21	4694171.82
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155	6576516.49	4694195.33
156	6576531.16	4694200.42
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167	6576476.42	4694415.47
168	6576481.69	4694408.70
169	6576484.30	4694405.18
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172	6576440.27	4694491.65
173	6576444.20	4694494.34
174	6576449.52	4694498.40
175	6576457.40	4694489.15
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184	6576445.14	4694582.72
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187	6576433.75	4694573.17
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190	6576415.69	4694574.19
191	6576663.01	4694360.89
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194	6576643.67	4694386.48
195	6576631.92	4694377.66
196	6576644.61	4694358.46
197	6576651.80	4694351.20
198	6576595.92	4694368.63
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209	6576578.57	4694453.39
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216	6576573.22	4694438.47
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252	6576307.92	4694336.20
253	6576311.43	4694335.97
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255	6576306.07	4694327.75
256	6576298.77	4694323.92
257	6576293.97	4694324.56
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260	6576276.26	4694324.03
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265	6576279.41	4694319.89
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269	6576290.24	4694330.24
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277	6576334.52	4694428.07
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288	6576210.31	4694346.14
289	6576208.08	4694338.90
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293	6576238.09	4694332.45
294	6576242.52	4694332.24
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317	6576240.44	4694354.61
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322	6576290.68	4694308.76
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324	6576279.73	4694303.65
325	6576279.39	4694300.55
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353	6576572.26	4694232.11
354	6576593.50	4694257.14
355	6576596.24	4694254.35
356	6576595.03	4694253.20
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358	6576592.82	4694251.14
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366	6576602.31	4694280.38
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374	6576583.96	4694278.41
375	6576590.09	4694270.56
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377	6576591.88	4694268.29
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381	6576583.82	4694257.77
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546	6576321.90	4694580.98
547	6576337.19	4694536.76
548	6576309.71	4694574.84
549	6576304.88	4694574.70
550	6576289.69	4694562.20
551	6576288.98	4694556.73
552	6576287.37	4694555.55
553	6576313.70	4694519.57
554	6576676.21	4694415.18
555	6576668.56	4694425.56
556	6576683.40	4694421.08
557	6576685.97	4694403.02
558	6576684.88	4694404.73
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562	6576796.25	4694272.33
563	6576779.14	4694259.77
564	6576299.17	4694320.08
565	6576298.92	4694320.67
566	6576309.01	4694324.58
567	6576313.95	4694323.95
568	6576314.65	4694318.34
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571	6576313.93	4694306.50
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573	6576203.90	4693781.69
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576	6576185.82	4693793.95
577	6576182.50	4693799.92
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580	6576191.89	4693829.67
581	6576210.56	4693822.75
582	6576213.27	4693828.88
583	6576243.54	4693815.44
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585	6576261.47	4693809.18
586	6576337.00	4694482.95
587	6576338.03	4694481.27
588	6576343.15	4694473.96
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591	6576366.24	4694495.93
592	6576362.44	4694501.20
593	6576358.62	4694499.54
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595	6576351.16	4694492.62
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628	6576662.42	4694313.09
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630	6576654.23	4694323.54
631	6576648.25	4694330.56
632	6576659.16	4694327.50
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635	6576644.51	4694307.43
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644	6576684.07	4694287.84
645	6576679.99	4694293.78
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671	6576732.84	4694344.89
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673	6576742.42	4694334.37
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803	6576456.36	4694443.53
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847	6576426.18	4694509.23
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853	6576382.92	4694527.17
854	6576376.24	4694522.31
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856	6576376.67	4694505.25
857	6576389.92	4694487.48
858	6576391.28	4694487.55
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874	6576403.41	4694590.33
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1086	6576608.74	4694350.17
1087	6576609.53	4694350.80
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1094	6576733.29	4694137.12
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1100	6576308.57	4694391.01
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1103	6576320.11	4694380.77
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1122	6576424.24	4694061.55
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1192	6576365.85	4694583.15
1193	6576371.59	4694587.15
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1587	6576573.41	4694255.15
1588	6576606.42	4694248.43
1589	6576611.11	4694252.04
1590	6576612.69	4694253.13
1591	6576614.43	4694254.66
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1593	6576607.21	4694260.28
1594	6576616.75	4694267.04
1595	6576631.33	4694267.87
1596	6576598.75	4694273.20
1597	6576597.06	4694275.38
1598	6576596.40	4694276.08
1599	6576587.90	4694261.27
1600	6576578.75	4694274.37
1601	6576585.96	4694259.91
1602	6576576.29	4694259.91
1603	6576576.75	4694259.68
1604	6576578.60	4694259.01
1605	6576562.04	4694297.91
1606	6576559.65	4694296.04
1607	6576567.19	4694292.74
1608	6576567.16	4694290.76
1609	6576573.81	4694282.82
1610	6576567.86	4694302.09
1611	6576568.41	4694302.51
1612	6576570.86	4694299.70
1613	6576573.78	4694296.76
1614	6576494.08	4694342.68
1615	6576507.29	4694357.84
1616	6576505.59	4694360.21
1617	6576503.34	4694358.68
1618	6576513.51	4694348.29
1619	6576498.75	4694355.55
1620	6576489.70	4694349.18
1621	6576508.21	4694351.54
1622	6576504.72	4694349.61
1623	6576512.93	4694361.74
1624	6576470.39	4694396.11
1625	6576479.50	4694417.55
1626	6576470.65	4694435.55
1627	6576450.92	4694420.94
1628	6576455.09	4694424.08
1629	6576461.21	4694428.74
1630	6576440.57	4694432.75
1631	6576442.10	4694433.68
1632	6576448.06	4694437.71
1633	6576448.64	4694438.04
1634	6576423.86	4694440.51
1635	6576446.22	4694456.71
1636	6576431.19	4694446.15
1637	6576430.03	4694445.30
1638	6576452.93	4694448.98
1639	6576469.26	4694473.91
1640	6576461.37	4694468.28
1641	6576459.55	4694466.94
1642	6576369.28	4694548.16
1643	6576358.00	4694540.08
1644	6576353.68	4694537.02
1645	6576342.04	4694553.36
1646	6576362.89	4694569.45
1647	6576358.79	4694566.48
1648	6576350.80	4694559.93
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1650	6576367.41	4694575.78
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1652	6576399.55	4694611.07
1653	6576400.94	4694612.21
1654	6576403.25	4694620.61
1655	6576415.08	4694622.54
1656	6576408.92	4694618.04
1657	6576408.42	4694605.15
1658	6576405.57	4694603.02
1659	6576425.77	4694581.56
1660	6576426.77	4694582.42
1661	6576438.28	4694590.99
1662	6576438.81	4694591.47
1663	6576418.79	4694588.89
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1665	6576436.43	4694594.69
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1667	6576437.24	4694561.23
1668	6576442.05	4694564.76
1669	6576444.56	4694566.49
1670	6576616.50	4694356.29
1671	6576590.40	4694345.81
1672	6576599.74	4694352.95
1673	6576602.69	4694355.28
1674	6576611.67	4694361.78
1675	6576629.60	4694365.80
1676	6576630.04	4694366.11
1677	6576604.93	4694327.20
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1679	6576625.02	4694349.79
1680	6576612.53	4694333.75
1681	6576619.70	4694339.86
1682	6576630.68	4694348.70
1683	6576608.38	4694322.63
1684	6576634.09	4694344.42
1685	6576632.01	4694346.72
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1687	6576627.53	4694330.63
1688	6576623.97	4694335.12
1689	6576619.29	4694331.60
1690	6576618.41	4694330.93
1691	6576616.10	4694329.48
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1694	6576576.88	4694403.19
1695	6576578.84	4694404.82
1696	6576557.01	4694409.69
1697	6576554.20	4694407.43
1698	6576576.88	4694413.06
1699	6576574.00	4694416.55
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1703	6576528.49	4694426.09
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1708	6576536.67	4694431.86
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1710	6576534.45	4694430.59
1711	6576587.16	4694476.41
1712	6576589.75	4694493.34
1713	6576613.15	4694471.05
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1715	6576598.98	4694480.74
1716	6576596.30	4694484.52
1717	6576598.29	4694499.71
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1719	6576607.12	4694486.60
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1721	6576607.44	4694507.04
1722	6576689.62	4694383.82
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1732	6576732.40	4694452.73
1733	6576718.28	4694478.63
1734	6576716.85	4694478.84
1735	6576650.16	4694067.33
1736	6576641.91	4694077.60
1737	6576639.96	4694079.64
1738	6576638.91	4694080.46
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1740	6576645.58	4694072.96
1741	6576643.94	4694075.13
1742	6576643.36	4694075.81
1743	6576642.56	4694076.84
1744	6576622.74	4694061.26
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1765	6576564.24	4694222.10
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1838	6576557.72	4694500.25
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1868	6576486.03	4694045.95
1869	6576485.13	4694040.48
1870	6576484.30	4694035.14
1871	6576483.53	4694029.79
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1873	6576342.71	4694385.14
1874	6576340.55	4694388.04
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1882	6576250.96	4694366.08
1883	6576252.86	4694361.71
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1888	6576618.57	4694237.49
1889	6576621.16	4694234.59
1890	6576624.09	4694231.78
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1894	6576741.81	4694441.31
1895	6576724.25	4694462.86
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1909	6576655.02	4694210.58
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1912	6576667.56	4694221.04
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1914	6576646.95	4694205.01
1915	6576640.16	4694214.27
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1918	6576658.92	4694232.14
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1920	6576469.46	4694205.53
1921	6576471.19	4694204.62
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1925	6576708.32	4694330.75
1926	6576726.07	4694309.09
1927	6576721.62	4694314.32
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1929	6576552.75	4694292.20
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1934	6576569.78	4694071.67
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1936	6576733.68	4694474.36
1937	6576725.94	4694477.48
1938	6576479.88	4694317.94
1939	6576478.89	4694317.04
1940	6576581.78	4694357.11
1941	6576590.55	4694364.28
1942	6576914.38	4694032.67
1943	6576908.65	4694055.67
1944	6576868.24	4694082.54
1945	6576819.68	4694075.06
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1947	6576797.38	4694072.01
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1949	6576784.01	4693844.62
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1953	6576522.26	4693795.56
1954	6576516.73	4693795.99
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1960	6576408.88	4693907.25
1961	6576427.94	4693936.98
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1963	6576457.96	4693983.99
1964	6576472.84	4694010.97
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1966	6576481.46	4694011.03
1967	6576482.58	4694304.55
1968	6576491.18	4694310.66
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1972	6576470.60	4694098.18
1973	6576427.87	4694092.71
1974	6576562.81	4694402.85
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1976	6576620.28	4694324.27
1977	6576622.50	4694326.19
1978	6576623.82	4694361.56
1979	6576451.26	4694557.56
1980	6576448.62	4694555.40
1981	6576445.94	4694553.29
1982	6576444.29	4694551.81
1983	6576505.02	4694380.56
1984	6576479.49	4694362.22
1985	6576488.46	4694348.31
1986	6576584.98	4694266.29
1987	6576584.63	4694266.69
1988	6576621.80	4694260.56
1989	6576693.67	4694169.89
1990	6576718.18	4694376.59
1991	6576712.53	4694383.55
1992	6576638.74	4694311.70
1993	6576706.60	4694332.77
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1995	6576689.48	4694352.81
1996	6576425.73	4694339.91
1997	6576426.77	4694345.93
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2002	6576389.63	4694367.79
2003	6576357.99	4694349.11
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2013	6576384.54	4694470.67
2014	6576573.24	4694084.51
2015	6576320.36	4694394.65
2016	6576316.54	4694391.57
2017	6576280.55	4694343.90
2018	6576281.15	4694344.52
2019	6576281.77	4694344.95
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2021	6576285.48	4694345.45
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2061	6576269.91	4694346.22
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2091	6576310.74	4694154.58
2092	6576314.54	4694150.55
2093	6576318.13	4694153.96
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2095	6576336.42	4694180.88
2096	6576328.21	4694189.77
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2098	6576324.54	4694191.88
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2100	6576287.71	4694179.46
2101	6576278.52	4694171.88
2102	6576267.55	4694162.64
2103	6576251.67	4694142.91
2104	6576245.77	4694137.06
2105	6576244.80	4694134.59
2106	6576245.02	4694128.64
2107	6576252.75	4694100.18
2108	6576255.60	4694100.51
2109	6576360.28	4694528.30
2110	6576364.96	4694521.85
2111	6576366.34	4694519.89
2112	6576366.80	4694519.35
2113	6576382.81	4694530.92
2114	6576396.60	4694540.45
2115	6576405.37	4694546.83
2116	6576410.12	4694549.99
2117	6576401.50	4694561.49
2118	6576320.89	4694309.97
2119	6576327.57	4694311.27
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2121	6576322.09	4694340.90
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2123	6576345.08	4694337.92
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2125	6576340.40	4694335.85
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2137	6576604.35	4693786.55
2138	6576631.36	4693796.13
2139	6576645.67	4693767.02
2140	6576587.15	4693735.08
2141	6576579.23	4693731.85
2142	6576350.98	4694422.10
2143	6576345.62	4694419.12
2144	6576453.24	4694287.20
2145	6576455.77	4694286.15
2146	6576473.35	4694298.65
2147	6576362.52	4694137.73
2148	6576347.65	4694147.93
2149	6576343.88	4694150.01
2150	6576335.86	4694150.89
2151	6576327.76	4694142.86
2152	6576297.67	4694113.32
2153	6576299.48	4694111.59
2154	6576293.82	4694105.59
2155	6576292.79	4694106.19
2156	6576284.02	4694088.85
2157	6576279.87	4694077.32
2158	6576271.57	4694040.66
2159	6576260.28	4693990.75
2160	6576258.07	4693973.65
2161	6576257.54	4693944.17
2162	6576255.61	4693930.99
2163	6576251.96	4693914.02
2164	6576244.62	4693879.92
2165	6576243.59	4693872.89
2166	6576248.87	4693838.93
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2185	6576332.39	4693778.28
2186	6576330.51	4693762.57
2187	6576330.23	4693758.96
2188	6576329.41	4693745.51
2189	6576330.08	4693744.34
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2192	6576308.83	4693733.88
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2194	6576273.94	4693734.48
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2196	6576261.82	4693743.50
2197	6576263.76	4693760.29
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2204	6576273.33	4694062.01
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2221	6576156.53	4694182.55
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2225	6576196.37	4694135.10
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2237	6576771.03	4694133.43
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2256	6576454.36	4694474.25
2257	6576453.28	4694473.58
2258	6576500.30	4694416.32
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2281	6576443.26	4694568.16
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2289	6576647.16	4694247.41
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2304	6576480.08	4694516.85
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2320	6576358.68	4694160.98
2321	6576395.97	4694214.48
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2325	6576443.48	4694585.55
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2353	6576534.12	4694468.77
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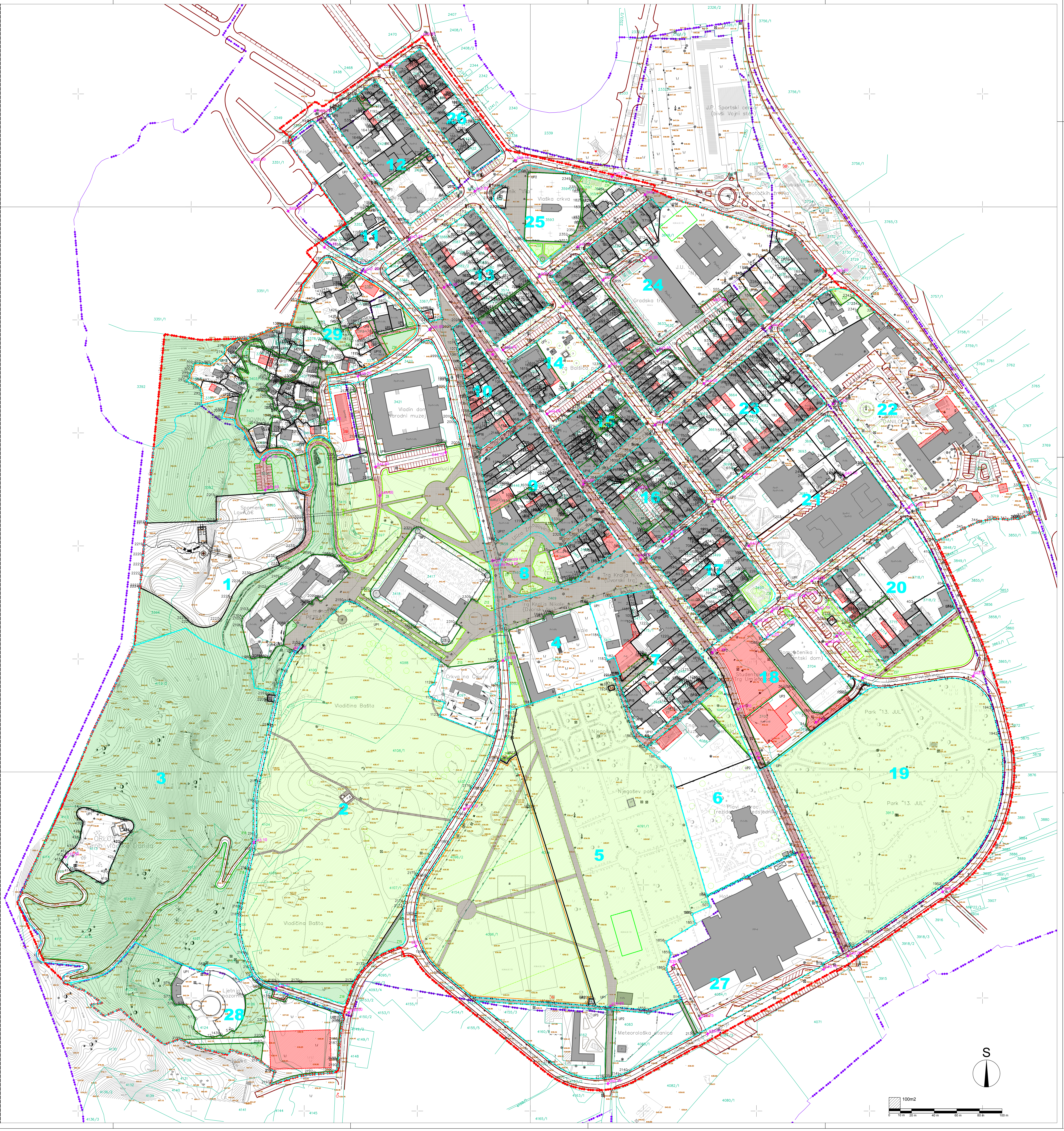
2356	6576549.44	4694260.93



LEGENDA

●●●●●●	GRANICA IZMJENA I DOPUNA DUP/UP
●●●—●●●—	GRANICA BAFER ZONE
●●●—●●●—	GRANICA NACIONALNE ZAŠTITE
3664	GRANICA I BROJ KATASTARSKE PARCELE
— — —	GRANICA BLOKA
12	BROJ BLOKA
UP12	GRANICA I BROJ URBANISTIČKE PARCELE
■	POSTOJEĆI OBJEKTI
▭	GRADJEVINSKA LINIJA - NOVI OBJEKTI, DOGRADNJA
P+Pk	SPRATNOST OBJEKATA
▭	REGULACIONA LINIJA
▨	ZELENE POVRŠINE JAVNE NAMJENE
▨	ZELENE POVRŠINE SPECIJALNE NAMJENE
▭	RAZRADA PUTEM JAVNOG KONKURSA

SAOBRAĆAJ

═	KOLSKA SAOBRAĆAJNICA
═	TROTOAR
▦	PJEŠAČKE POVRŠINE
▨	KOLSKO-PJEŠAČKE POVRŠINE
642.70	VISINSKE KOTE SAOBRAĆAJNICA

IZMJENE I DOPUNE
DUP/UP ISTORIJSKO JEZGRO CETINJA

KONCEPT

	obrađivač plana: **MINISTARSTVO ODRŽIVOG RAZVOJA I TURIZMA**	*odluka o izradi plana:* br. 00 Podgorica, 00. **Vlada Crne Gore** **Predsjednik** **Duško Marković, s.r.**
godina izrade plana: 2020.god.	*rukovodilac izrade plana:* **Ksenija Vukmanović,** dipl.inž.arh.	
razmjera: 1:1000	*naziv grafičkog priloga:* **PLAN NAMJENE POVRŠINA**	*broj grafičkog priloga:* **6.**