

Załącznik nr 3 do Uchwały Nr XLV.297.2022 Rady Gminy Kotuń z dnia 28 września 2022 r.

1. Wykaz współrzędnych punktów załamania granic miejscowego planu zagospodarowania przestrzennego części wsi Broszków, Gręzów i Polaki część 1 teren A w układzie współrzędnych płaskich prostokątnych PL-2000 – strefa 7.

L. p.	X	Y			
1	7 571 189.94987764 ,	5 784 415.35300000	66	7 571 410.14000000 ,	5 785 909.35000000
2	7 571 191.39051610 ,	5 784 435.45900000	67	7 571 436.16000000 ,	5 785 894.91000000
3	7 571 191.64274907 ,	5 784 438.98000000	68	7 571 450.55000000 ,	5 785 886.93000000
4	7 571 220.46114043 ,	5 784 841.26400000	69	7 571 464.30000000 ,	5 785 879.31000000
5	7 571 222.07186248 ,	5 785 068.86100000	70	7 571 485.42000000 ,	5 785 867.59000000
6	7 571 222.07388337 ,	5 785 069.14700000	71	7 571 503.20000000 ,	5 785 857.80000000
7	7 571 226.75000000 ,	5 785 072.88000000	72	7 571 542.05000000 ,	5 785 836.18000000
8	7 571 240.27000000 ,	5 785 083.68000000	73	7 571 543.01000000 ,	5 785 841.84000000
9	7 571 245.00000000 ,	5 785 087.46000000	74	7 571 605.42000000 ,	5 785 806.64000000
10	7 571 251.79000000 ,	5 785 093.82000000	75	7 571 682.43000000 ,	5 785 873.66000000
11	7 571 278.94000000 ,	5 785 119.11000000	76	7 571 852.86000000 ,	5 786 013.84000000
12	7 571 284.68000000 ,	5 785 123.95000000	77	7 571 884.71000000 ,	5 786 032.55000000
13	7 571 318.33000000 ,	5 785 152.31000000	78	7 572 008.54000000 ,	5 786 067.13000000
14	7 571 352.68000000 ,	5 785 197.90000000	79	7 572 018.23000000 ,	5 786 070.39000000
15	7 571 362.91000000 ,	5 785 227.85000000	80	7 572 081.18000000 ,	5 785 944.78000000
16	7 571 358.83000000 ,	5 785 226.69000000	81	7 572 113.64000000 ,	5 785 965.23000000
17	7 571 351.80000000 ,	5 785 224.68000000	82	7 572 119.82000000 ,	5 785 969.13000000
18	7 571 337.07000000 ,	5 785 220.47000000	83	7 572 153.85000000 ,	5 785 975.78000000
19	7 571 320.55000000 ,	5 785 215.75000000	84	7 572 194.46000000 ,	5 785 975.08000000
20	7 571 290.74000000 ,	5 785 207.24000000	85	7 572 222.01000000 ,	5 785 974.60000000
21	7 571 267.38000000 ,	5 785 200.57000000	86	7 572 248.69000000 ,	5 785 974.13000000
22	7 571 260.45000000 ,	5 785 199.37000000	87	7 572 259.44000000 ,	5 785 973.95000000
23	7 571 231.68000000 ,	5 785 194.40000000	88	7 572 270.19000000 ,	5 785 973.76000000
24	7 571 222.94964409 ,	5 785 192.89300000	89	7 572 293.08000000 ,	5 785 973.36000000
25	7 571 223.29710304 ,	5 785 241.98900000	90	7 572 305.39000000 ,	5 785 973.15000000
26	7 570 991.61289337 ,	5 785 387.68800000	91	7 572 314.89000000 ,	5 785 972.98000000
27	7 570 930.24792220 ,	5 785 426.28200000	92	7 572 368.82000000 ,	5 785 972.05000000
28	7 570 929.91044395 ,	5 785 426.49400000	93	7 572 422.76000000 ,	5 785 971.11000000
29	7 570 929.70000000 ,	5 785 432.62000000	94	7 572 437.26000000 ,	5 785 970.85000000
30	7 570 930.38000000 ,	5 785 442.07000000	95	7 572 425.89000000 ,	5 786 301.69000000
31	7 570 934.29000000 ,	5 785 496.17000000	96	7 572 456.47000000 ,	5 786 300.61000000
32	7 570 939.33000000 ,	5 785 543.29000000	97	7 572 485.95000000 ,	5 786 299.57000000
33	7 570 972.35000000 ,	5 785 784.96000000	98	7 572 505.14000000 ,	5 786 298.87000000
34	7 570 995.07000000 ,	5 785 945.26000000	99	7 572 522.68000000 ,	5 786 298.24000000
35	7 571 019.36000000 ,	5 786 110.01000000	100	7 572 553.21000000 ,	5 786 297.15000000
36	7 571 043.27000000 ,	5 786 094.28000000	101	7 572 575.80000000 ,	5 786 296.34000000
37	7 571 054.57000000 ,	5 786 086.83000000	102	7 572 577.63000000 ,	5 786 296.27000000
38	7 571 063.03000000 ,	5 786 081.25000000	103	7 573 267.70508968 ,	5 786 295.33700000
39	7 571 070.94000000 ,	5 786 076.22000000	104	7 573 270.55224105 ,	5 786 175.65300000
40	7 571 077.53000000 ,	5 786 072.02000000	105	7 573 802.14000000 ,	5 786 179.38000000
41	7 571 080.95000000 ,	5 786 069.83000000	106	7 573 843.47000000 ,	5 786 179.67000000
42	7 571 084.65000000 ,	5 786 068.70000000	107	7 574 148.24132468 ,	5 786 181.81100000
43	7 571 102.65000000 ,	5 786 066.31000000	108	7 574 140.61000000 ,	5 786 015.04000000
44	7 571 125.67000000 ,	5 786 058.22000000	109	7 574 402.32000000 ,	5 785 951.51000000
45	7 571 152.27000000 ,	5 786 048.87000000	110	7 574 405.31000000 ,	5 785 951.40000000
46	7 571 171.24000000 ,	5 786 042.20000000	111	7 574 411.27000000 ,	5 785 950.02000000
47	7 571 189.34000000 ,	5 786 035.83000000	112	7 574 573.82000000 ,	5 785 913.63000000
48	7 571 199.28000000 ,	5 786 032.72000000	113	7 574 705.67000000 ,	5 785 843.98000000
49	7 571 212.63000000 ,	5 786 028.65000000	114	7 574 710.30000000 ,	5 785 841.54000000
50	7 571 226.40000000 ,	5 786 024.48000000	115	7 574 799.78000000 ,	5 785 794.28000000
51	7 571 230.93000000 ,	5 786 026.12000000	116	7 574 845.60000000 ,	5 786 051.74000000
52	7 571 234.55000000 ,	5 786 025.01000000	117	7 575 439.20035332 ,	5 785 939.14400000
53	7 571 242.40000000 ,	5 786 022.60000000	118	7 575 404.61758881 ,	5 785 742.15700000
54	7 571 243.65000000 ,	5 786 022.22000000	119	7 575 752.96000000 ,	5 785 672.79000000
55	7 571 250.82000000 ,	5 786 015.17000000	120	7 575 771.54000000 ,	5 785 669.09000000
56	7 571 257.82000000 ,	5 786 008.29000000	121	7 575 771.23000000 ,	5 785 667.35000000
57	7 571 264.35000000 ,	5 786 001.87000000	122	7 575 810.54000000 ,	5 785 660.17000000
58	7 571 272.26000000 ,	5 785 994.10000000	123	7 576 172.03000000 ,	5 785 684.59000000
59	7 571 282.53000000 ,	5 785 984.01000000	124	7 576 212.27000000 ,	5 785 661.53000000
60	7 571 285.14000000 ,	5 785 982.41000000	125	7 576 252.30000000 ,	5 785 638.58000000
61	7 571 298.81000000 ,	5 785 974.01000000	126	7 576 311.81000000 ,	5 785 604.48000000
62	7 571 310.41000000 ,	5 785 967.76000000	127	7 576 316.46000000 ,	5 785 601.81000000
63	7 571 321.24000000 ,	5 785 960.29000000	128	7 576 323.90000000 ,	5 785 597.54000000
64	7 571 343.79000000 ,	5 785 946.49000000	129	7 576 331.34000000 ,	5 785 593.28000000
65	7 571 385.24000000 ,	5 785 924.03000000	130	7 576 374.48000000 ,	5 785 568.56000000
			131	7 576 418.16000000 ,	5 785 543.52000000

132	7 576 381.29000000 ,	5 785 306.07000000	208	7 577 840.06000000 ,	5 785 062.76000000
133	7 576 388.55000000 ,	5 785 304.19000000	209	7 577 842.49000000 ,	5 785 062.17000000
134	7 576 901.05000000 ,	5 785 175.33000000	210	7 577 847.36000000 ,	5 785 060.99000000
135	7 576 905.37000000 ,	5 785 174.24000000	211	7 577 865.28000000 ,	5 785 056.65000000
136	7 576 954.89000000 ,	5 785 159.90000000	212	7 577 871.60000000 ,	5 785 055.11000000
137	7 577 151.79000000 ,	5 785 110.14000000	213	7 577 877.34000000 ,	5 785 053.72000000
138	7 577 225.37000000 ,	5 785 091.65000000	214	7 577 883.47000000 ,	5 785 052.23000000
139	7 577 311.04000000 ,	5 785 069.90000000	215	7 577 889.42000000 ,	5 785 050.79000000
140	7 577 351.26000000 ,	5 785 059.84000000	216	7 577 900.62000000 ,	5 785 048.07000000
141	7 577 367.74000000 ,	5 785 173.33000000	217	7 577 907.91000000 ,	5 785 046.30000000
142	7 577 368.17321028 ,	5 785 176.31300000	218	7 577 911.82000000 ,	5 785 045.36000000
143	7 577 373.11000000 ,	5 785 175.18000000	219	7 577 923.69000000 ,	5 785 042.52000000
144	7 577 378.83000000 ,	5 785 173.86000000	220	7 577 929.54000000 ,	5 785 041.17000000
145	7 577 387.20000000 ,	5 785 171.94000000	221	7 577 934.71000000 ,	5 785 039.97000000
146	7 577 395.66000000 ,	5 785 169.98000000	222	7 577 940.57000000 ,	5 785 038.61000000
147	7 577 412.70000000 ,	5 785 166.06000000	223	7 577 946.81000000 ,	5 785 037.18000000
148	7 577 416.39000000 ,	5 785 165.22000000	224	7 577 953.81000000 ,	5 785 035.56000000
149	7 577 420.10000000 ,	5 785 164.36000000	225	7 577 958.67000000 ,	5 785 034.44000000
150	7 577 423.71000000 ,	5 785 163.54000000	226	7 577 962.18000000 ,	5 785 033.62000000
151	7 577 427.01000000 ,	5 785 162.76000000	227	7 577 961.34000000 ,	5 785 029.71000000
152	7 577 430.33000000 ,	5 785 162.00000000	228	7 577 995.28000000 ,	5 785 021.88000000
153	7 577 433.65000000 ,	5 785 161.24000000	229	7 578 024.22000000 ,	5 785 015.18000000
154	7 577 437.98000000 ,	5 785 160.24000000	230	7 578 052.97000000 ,	5 785 008.54000000
155	7 577 441.34000000 ,	5 785 159.47000000	231	7 578 042.10000000 ,	5 784 851.18000000
156	7 577 445.19000000 ,	5 785 158.58000000	232	7 578 057.18000000 ,	5 784 847.60000000
157	7 577 449.04000000 ,	5 785 157.70000000	233	7 578 063.02000000 ,	5 784 846.21000000
158	7 577 451.81000000 ,	5 785 157.06000000	234	7 578 064.96000000 ,	5 784 845.74000000
159	7 577 452.79000000 ,	5 785 156.82000000	235	7 578 072.46000000 ,	5 784 843.96000000
160	7 577 456.52000000 ,	5 785 155.90000000	236	7 578 081.69000000 ,	5 784 841.75000000
161	7 577 461.67000000 ,	5 785 154.65000000	237	7 578 091.14000000 ,	5 784 839.51000000
162	7 577 469.91000000 ,	5 785 152.62000000	238	7 578 100.28000000 ,	5 784 837.33000000
163	7 577 481.59000000 ,	5 785 149.76000000	239	7 578 110.20000000 ,	5 784 834.97000000
164	7 577 494.71000000 ,	5 785 146.55000000	240	7 578 118.09000000 ,	5 784 833.09000000
165	7 577 500.97000000 ,	5 785 145.03000000	241	7 578 118.41000000 ,	5 784 834.59000000
166	7 577 507.50000000 ,	5 785 143.44000000	242	7 578 120.31000000 ,	5 784 834.06000000
167	7 577 514.02000000 ,	5 785 141.86000000	243	7 578 130.28000000 ,	5 784 831.24000000
168	7 577 520.45000000 ,	5 785 140.30000000	244	7 578 140.15000000 ,	5 784 828.44000000
169	7 577 526.31000000 ,	5 785 138.88000000	245	7 578 157.66000000 ,	5 784 823.49000000
170	7 577 530.00000000 ,	5 785 137.98000000	246	7 578 165.28000000 ,	5 784 821.34000000
171	7 577 538.07000000 ,	5 785 136.03000000	247	7 578 175.97000000 ,	5 784 819.32000000
172	7 577 542.15000000 ,	5 785 135.04000000	248	7 578 193.10000000 ,	5 784 815.24000000
173	7 577 555.48000000 ,	5 785 131.80000000	249	7 578 210.26000000 ,	5 784 811.15000000
174	7 577 576.31000000 ,	5 785 126.75000000	250	7 578 220.34000000 ,	5 784 808.75000000
175	7 577 584.11000000 ,	5 785 124.85000000	251	7 578 223.46000000 ,	5 784 808.01000000
176	7 577 592.47000000 ,	5 785 122.82000000	252	7 578 225.11000000 ,	5 784 807.62000000
177	7 577 600.66000000 ,	5 785 120.84000000	253	7 578 226.96000000 ,	5 784 807.18000000
178	7 577 604.74000000 ,	5 785 119.84000000	254	7 578 230.07000000 ,	5 784 806.44000000
179	7 577 610.58000000 ,	5 785 118.43000000	255	7 578 241.55000000 ,	5 784 803.71000000
180	7 577 616.62000000 ,	5 785 116.97000000	256	7 578 255.17000000 ,	5 784 800.46000000
181	7 577 631.21000000 ,	5 785 113.43000000	257	7 578 265.02000000 ,	5 784 798.12000000
182	7 577 641.54000000 ,	5 785 110.92000000	258	7 578 181.93000000 ,	5 784 604.14000000
183	7 577 646.21000000 ,	5 785 109.79000000	259	7 578 186.95000000 ,	5 784 603.12000000
184	7 577 650.69000000 ,	5 785 108.70000000	260	7 578 202.17000000 ,	5 784 599.70000000
185	7 577 653.90000000 ,	5 785 107.92000000	261	7 578 234.73000000 ,	5 784 593.69000000
186	7 577 665.69000000 ,	5 785 105.06000000	262	7 578 268.38000000 ,	5 784 587.79000000
187	7 577 669.50000000 ,	5 785 104.14000000	263	7 578 274.11000000 ,	5 784 586.48000000
188	7 577 673.31000000 ,	5 785 103.21000000	264	7 578 311.47000000 ,	5 784 577.95000000
189	7 577 677.20000000 ,	5 785 102.27000000	265	7 578 330.55000000 ,	5 784 573.60000000
190	7 577 688.47000000 ,	5 785 099.54000000	266	7 578 349.61000000 ,	5 784 569.24000000
191	7 577 703.91000000 ,	5 785 095.79000000	267	7 578 368.49000000 ,	5 784 564.93000000
192	7 577 717.55000000 ,	5 785 092.48000000	268	7 578 379.30000000 ,	5 784 563.30000000
193	7 577 732.94000000 ,	5 785 088.75000000	269	7 578 389.48000000 ,	5 784 561.76000000
194	7 577 742.18000000 ,	5 785 086.50000000	270	7 578 397.78000000 ,	5 784 560.49000000
195	7 577 751.93000000 ,	5 785 084.14000000	271	7 578 401.76236305 ,	5 784 559.88100000
196	7 577 764.20000000 ,	5 785 081.17000000	272	7 578 396.90000000 ,	5 784 543.76000000
197	7 577 775.60000000 ,	5 785 078.39000000	273	7 578 384.62000000 ,	5 784 503.29000000
198	7 577 786.81000000 ,	5 785 075.68000000	274	7 578 509.53755915 ,	5 784 496.34600000
199	7 577 799.08000000 ,	5 785 072.70000000	275	7 578 509.07000000 ,	5 784 492.37000000
200	7 577 802.28000000 ,	5 785 071.93000000	276	7 578 520.46000000 ,	5 784 491.74000000
201	7 577 805.50000000 ,	5 785 071.15000000	277	7 578 547.04000000 ,	5 784 490.26000000
202	7 577 808.70000000 ,	5 785 070.37000000	278	7 578 572.42000000 ,	5 784 488.85000000
203	7 577 811.82000000 ,	5 785 069.61000000	279	7 578 598.00000000 ,	5 784 487.43000000
204	7 577 823.31000000 ,	5 785 066.83000000	280	7 578 633.21000000 ,	5 784 485.00000000
205	7 577 835.67000000 ,	5 785 063.82000000	281	7 578 656.73000000 ,	5 784 482.27000000
206	7 577 837.14000000 ,	5 785 063.47000000	282	7 578 688.85000000 ,	5 784 480.80000000
207	7 577 838.60000000 ,	5 785 063.11000000	283	7 578 705.76000000 ,	5 784 480.00000000

284	7 578 722.35000000 ,	5 784 478.82000000	360	7 577 539.27000000 ,	5 783 047.41000000
285	7 578 731.14000000 ,	5 784 478.20000000	361	7 576 711.40000000 ,	5 783 231.19000000
286	7 578 740.24000000 ,	5 784 477.56000000	362	7 576 687.39000000 ,	5 783 236.52000000
287	7 578 759.13000000 ,	5 784 476.23000000	363	7 576 649.38000000 ,	5 783 244.97000000
288	7 578 782.73000000 ,	5 784 473.21000000	364	7 576 597.26000000 ,	5 783 256.49000000
289	7 578 810.34000000 ,	5 784 469.67000000	365	7 576 589.77000000 ,	5 783 258.15000000
290	7 578 835.44000000 ,	5 784 467.17000000	366	7 576 557.30000000 ,	5 783 265.33000000
291	7 578 821.95000000 ,	5 784 353.91000000	367	7 576 468.88000000 ,	5 783 285.02000000
292	7 578 795.53000000 ,	5 784 132.20000000	368	7 576 461.06000000 ,	5 783 286.77000000
293	7 578 836.44000000 ,	5 784 064.88000000	369	7 576 460.58000000 ,	5 783 286.88000000
294	7 578 987.36000000 ,	5 783 887.41000000	370	7 576 456.95000000 ,	5 783 287.68000000
295	7 579 019.93000000 ,	5 783 882.10000000	371	7 576 352.61000000 ,	5 783 310.84000000
296	7 578 995.31000000 ,	5 783 731.28000000	372	7 576 259.03000000 ,	5 783 331.39000000
297	7 578 969.52000000 ,	5 783 711.67000000	373	7 576 143.75000000 ,	5 783 356.88000000
298	7 578 973.31000000 ,	5 783 610.74000000	374	7 576 028.97000000 ,	5 783 382.33000000
299	7 578 973.47000000 ,	5 783 606.09000000	375	7 575 937.73000000 ,	5 783 402.33000000
300	7 578 974.16000000 ,	5 783 588.50000000	376	7 575 830.25000000 ,	5 783 425.74000000
301	7 578 977.43000000 ,	5 783 500.56000000	377	7 575 728.79000000 ,	5 783 445.58000000
302	7 578 973.56000000 ,	5 783 501.39000000	378	7 575 626.63000000 ,	5 783 471.36000000
303	7 578 978.21000000 ,	5 783 263.32000000	379	7 575 613.93000000 ,	5 783 474.19000000
304	7 578 967.39000000 ,	5 783 265.72000000	380	7 575 540.67000000 ,	5 783 490.53000000
305	7 578 958.56000000 ,	5 783 267.67000000	381	7 575 525.33000000 ,	5 783 493.95000000
306	7 578 959.75000000 ,	5 783 263.31000000	382	7 575 517.71000000 ,	5 783 495.65000000
307	7 578 963.93000000 ,	5 783 026.67000000	383	7 575 510.19000000 ,	5 783 497.32000000
308	7 578 951.75000000 ,	5 783 029.48000000	384	7 575 468.87000000 ,	5 783 506.51000000
309	7 578 959.37000000 ,	5 782 804.80000000	385	7 575 415.33000000 ,	5 783 518.40000000
310	7 578 959.47362150 ,	5 782 801.70600000	386	7 575 390.94000000 ,	5 783 523.90000000
311	7 578 988.75123772 ,	5 782 795.18300000	387	7 575 320.48000000 ,	5 783 539.80000000
312	7 579 076.33000000 ,	5 782 775.80000000	388	7 575 310.27000000 ,	5 783 542.10000000
313	7 579 086.29000000 ,	5 782 773.59000000	389	7 575 221.62000000 ,	5 783 561.20000000
314	7 579 100.31000000 ,	5 782 770.80000000	390	7 575 211.83000000 ,	5 783 563.30000000
315	7 579 141.12000000 ,	5 782 761.78000000	391	7 575 196.33000000 ,	5 783 566.64000000
316	7 579 079.78000000 ,	5 782 706.58000000	392	7 575 055.32000000 ,	5 783 591.90000000
317	7 579 058.08000000 ,	5 782 709.43000000	393	7 575 053.82000000 ,	5 783 592.17000000
318	7 579 033.49000000 ,	5 782 714.93000000	394	7 575 015.44616289 ,	5 783 586.62000000
319	7 579 009.29000000 ,	5 782 720.34000000	395	7 574 951.56000000 ,	5 783 577.38000000
320	7 578 984.59000000 ,	5 782 725.86000000	396	7 574 845.60000000 ,	5 783 561.64000000
321	7 578 965.76000000 ,	5 782 730.07000000	397	7 574 740.45000000 ,	5 783 546.00000000
322	7 578 965.30000000 ,	5 782 730.18000000	398	7 574 646.04000000 ,	5 783 532.25000000
323	7 578 946.64000000 ,	5 782 734.39000000	399	7 574 613.88000000 ,	5 783 527.52000000
324	7 578 907.95000000 ,	5 782 743.14000000	400	7 574 529.07000000 ,	5 783 515.02000000
325	7 578 869.55000000 ,	5 782 751.82000000	401	7 574 462.23000000 ,	5 783 496.04000000
326	7 578 857.83000000 ,	5 782 754.47000000	402	7 574 398.46000000 ,	5 783 477.64000000
327	7 578 856.61000000 ,	5 782 754.74000000	403	7 574 373.96000000 ,	5 783 470.57000000
328	7 578 830.30000000 ,	5 782 760.63000000	404	7 574 245.07000000 ,	5 783 431.83000000
329	7 578 803.98000000 ,	5 782 766.51000000	405	7 574 213.41896180 ,	5 783 421.25100000
330	7 578 794.13000000 ,	5 782 768.71000000	406	7 574 161.21000000 ,	5 783 403.80000000
331	7 578 785.26000000 ,	5 782 770.69000000	407	7 574 158.36000000 ,	5 783 402.88000000
332	7 578 775.51000000 ,	5 782 772.87000000	408	7 574 151.73000000 ,	5 783 400.75000000
333	7 578 748.62000000 ,	5 782 778.89000000	409	7 574 146.41000000 ,	5 783 410.38000000
334	7 578 703.51000000 ,	5 782 788.79000000	410	7 574 127.53000000 ,	5 783 444.44000000
335	7 578 663.50000000 ,	5 782 797.57000000	411	7 574 118.81000000 ,	5 783 459.76000000
336	7 578 653.27000000 ,	5 782 799.82000000	412	7 574 098.70000000 ,	5 783 491.86000000
337	7 578 633.75000000 ,	5 782 804.15000000	413	7 574 019.11000000 ,	5 783 545.58000000
338	7 578 604.86000000 ,	5 782 810.54000000	414	7 573 993.08000000 ,	5 783 563.35000000
339	7 578 574.31000000 ,	5 782 817.30000000	415	7 573 967.47000000 ,	5 783 580.83000000
340	7 578 545.81000000 ,	5 782 823.62000000	416	7 573 962.49000000 ,	5 783 584.13000000
341	7 578 528.23000000 ,	5 782 827.52000000	417	7 573 939.46000000 ,	5 783 599.35000000
342	7 578 481.37000000 ,	5 782 837.91000000	418	7 573 913.88000000 ,	5 783 602.63000000
343	7 578 449.15000000 ,	5 782 845.06000000	419	7 573 875.99000000 ,	5 783 607.48000000
344	7 578 445.72000000 ,	5 782 845.82000000	420	7 573 843.62000000 ,	5 783 611.61000000
345	7 578 416.95000000 ,	5 782 852.29000000	421	7 573 834.52000000 ,	5 783 611.57000000
346	7 578 383.71000000 ,	5 782 859.77000000	422	7 573 803.41000000 ,	5 783 611.41000000
347	7 578 340.85000000 ,	5 782 869.42000000	423	7 573 767.91000000 ,	5 783 611.23000000
348	7 578 244.70000000 ,	5 782 890.93000000	424	7 573 732.82000000 ,	5 783 611.05000000
349	7 578 233.48000000 ,	5 782 893.40000000	425	7 573 708.41000000 ,	5 783 610.92000000
350	7 578 227.62000000 ,	5 782 894.69000000	426	7 573 699.54000000 ,	5 783 610.88000000
351	7 578 215.42000000 ,	5 782 897.38000000	427	7 573 697.33000000 ,	5 783 610.87000000
352	7 578 133.30000000 ,	5 782 915.49000000	428	7 573 683.41000000 ,	5 783 610.80000000
353	7 578 110.55000000 ,	5 782 920.46000000	429	7 573 655.40000000 ,	5 783 612.54000000
354	7 578 024.14000000 ,	5 782 939.29000000	430	7 573 612.80000000 ,	5 783 615.17000000
355	7 577 982.96000000 ,	5 782 948.52000000	431	7 573 608.31000000 ,	5 783 615.45000000
356	7 577 980.03000000 ,	5 782 949.18000000	432	7 573 604.86000000 ,	5 783 616.04000000
357	7 577 921.34000000 ,	5 782 962.34000000	433	7 573 557.56000000 ,	5 783 624.10000000
358	7 577 817.48000000 ,	5 782 985.60000000	434	7 573 542.79000000 ,	5 783 637.42000000
359	7 577 644.97000000 ,	5 783 023.85000000	435	7 573 522.00000000 ,	5 783 668.94000000

436	7 573 504.26000000 ,	5 783 695.83000000	512	7 572 089.85000000 ,	5 784 076.96000000
437	7 573 501.92000000 ,	5 783 699.37000000	513	7 572 079.65000000 ,	5 784 085.06000000
438	7 573 484.32000000 ,	5 783 726.05000000	514	7 572 067.28000000 ,	5 784 094.90000000
439	7 573 481.57000000 ,	5 783 730.22000000	515	7 572 064.78000000 ,	5 784 096.89000000
440	7 573 439.34000000 ,	5 783 793.22000000	516	7 572 064.16000000 ,	5 784 097.39000000
441	7 573 422.78000000 ,	5 783 818.38000000	517	7 571 997.45000000 ,	5 784 150.39000000
442	7 573 419.38000000 ,	5 783 823.55000000	518	7 571 980.85000000 ,	5 784 163.58000000
443	7 573 395.90000000 ,	5 783 859.21000000	519	7 571 964.40000000 ,	5 784 176.65000000
444	7 573 377.84000000 ,	5 783 885.50000000	520	7 571 947.97000000 ,	5 784 189.72000000
445	7 573 365.39000000 ,	5 783 903.62000000	521	7 571 946.15000000 ,	5 784 191.17000000
446	7 573 350.82000000 ,	5 783 924.84000000	522	7 571 931.14000000 ,	5 784 203.08000000
447	7 573 339.13000000 ,	5 783 941.86000000	523	7 571 865.77000000 ,	5 784 255.04000000
448	7 573 314.36000000 ,	5 783 977.91000000	524	7 571 866.66000000 ,	5 784 256.89000000
449	7 573 311.25000000 ,	5 783 982.44000000	525	7 571 793.57000000 ,	5 784 273.68000000
450	7 573 302.99000000 ,	5 783 994.46000000	526	7 571 700.57000000 ,	5 784 307.28000000
451	7 573 299.17000000 ,	5 784 000.02000000	527	7 571 598.98000000 ,	5 784 315.47000000
452	7 573 288.63000000 ,	5 784 015.36000000	528	7 571 586.14000000 ,	5 784 314.50000000
453	7 573 270.88000000 ,	5 784 041.19000000	529	7 571 566.50000000 ,	5 784 316.08000000
454	7 573 226.03000000 ,	5 784 106.49000000	530	7 571 543.98000000 ,	5 784 318.91000000
455	7 573 200.38000000 ,	5 784 143.84000000	531	7 571 522.04000000 ,	5 784 321.52000000
456	7 573 193.14000000 ,	5 784 154.37000000	532	7 571 499.55000000 ,	5 784 324.64000000
457	7 573 168.47000000 ,	5 784 190.30000000	533	7 571 497.01000000 ,	5 784 324.97000000
458	7 573 144.44000000 ,	5 784 225.28000000	534	7 571 477.63000000 ,	5 784 330.21000000
459	7 573 140.74000000 ,	5 784 230.68000000	535	7 571 472.77000000 ,	5 784 331.52000000
460	7 573 128.92000000 ,	5 784 248.05000000	536	7 571 461.60000000 ,	5 784 334.55000000
461	7 573 110.50000000 ,	5 784 231.15000000	537	7 571 450.52000000 ,	5 784 337.55000000
462	7 573 100.37000000 ,	5 784 221.63000000	538	7 571 439.15000000 ,	5 784 340.62000000
463	7 573 097.90000000 ,	5 784 219.30000000	539	7 571 428.46000000 ,	5 784 343.52000000
464	7 573 089.31000000 ,	5 784 211.24000000	540	7 571 406.30000000 ,	5 784 349.51000000
465	7 573 087.55000000 ,	5 784 209.58000000	541	7 571 400.81000000 ,	5 784 351.00000000
466	7 573 084.05000000 ,	5 784 206.28000000	542	7 571 395.32000000 ,	5 784 352.48000000
467	7 573 077.07000000 ,	5 784 199.70000000	543	7 571 393.77000000 ,	5 784 352.90000000
468	7 573 073.73000000 ,	5 784 197.51000000	544	7 571 383.41000000 ,	5 784 355.89000000
469	7 573 072.40000000 ,	5 784 195.32000000	545	7 571 363.78000000 ,	5 784 361.58000000
470	7 573 064.38000000 ,	5 784 187.77000000	546	7 571 351.77000000 ,	5 784 365.05000000
471	7 573 041.44000000 ,	5 784 166.18000000	547	7 571 343.08000000 ,	5 784 367.56000000
472	7 573 031.61000000 ,	5 784 156.93000000	548	7 571 335.43000000 ,	5 784 369.76000000
473	7 573 008.57000000 ,	5 784 143.45000000	549	7 571 323.53000000 ,	5 784 373.21000000
474	7 572 989.66000000 ,	5 784 132.40000000	550	7 571 303.98000000 ,	5 784 378.86000000
475	7 572 938.02000000 ,	5 784 102.21000000	551	7 571 290.27000000 ,	5 784 382.82000000
476	7 572 900.73000000 ,	5 784 080.40000000	552	7 571 271.12000000 ,	5 784 388.36000000
477	7 572 889.16000000 ,	5 784 073.64000000	553	7 571 241.70000000 ,	5 784 396.87000000
478	7 572 871.22000000 ,	5 784 063.13000000	554	7 571 189.70184427 ,	5 784 411.89200000
479	7 572 855.94000000 ,	5 784 054.21000000	555	7 575 081.33000000 ,	5 784 056.53000000
480	7 572 851.79000000 ,	5 784 051.78000000	556	7 575 086.73000000 ,	5 784 060.43000000
481	7 572 811.22000000 ,	5 784 028.06000000	557	7 575 136.78000000 ,	5 784 209.95000000
482	7 572 787.74000000 ,	5 784 014.33000000	558	7 575 174.15000000 ,	5 784 344.90000000
483	7 572 786.09000000 ,	5 784 013.37000000	559	7 575 174.94000000 ,	5 784 347.79000000
484	7 572 780.07000000 ,	5 784 009.73000000	560	7 575 203.84000000 ,	5 784 454.29000000
485	7 572 755.40000000 ,	5 783 993.38000000	561	7 575 209.88000000 ,	5 784 475.49000000
486	7 572 745.92000000 ,	5 783 988.07000000	562	7 575 216.38000000 ,	5 784 498.28000000
487	7 572 729.88000000 ,	5 783 976.81000000	563	7 575 224.53000000 ,	5 784 527.56000000
488	7 572 713.40000000 ,	5 783 967.02000000	564	7 575 233.00000000 ,	5 784 558.01000000
489	7 572 695.53000000 ,	5 783 953.72000000	565	7 575 250.38000000 ,	5 784 620.47000000
490	7 572 678.11000000 ,	5 783 942.17000000	566	7 575 255.64000000 ,	5 784 639.38000000
491	7 572 660.36000000 ,	5 783 930.40000000	567	7 575 240.30000000 ,	5 784 645.27000000
492	7 572 642.67000000 ,	5 783 918.69000000	568	7 575 230.70000000 ,	5 784 647.68000000
493	7 572 634.09000000 ,	5 783 913.00000000	569	7 575 136.59000000 ,	5 784 671.29000000
494	7 572 594.16000000 ,	5 783 893.99000000	570	7 575 080.85000000 ,	5 784 685.92000000
495	7 572 582.06000000 ,	5 783 888.23000000	571	7 575 039.19000000 ,	5 784 696.62000000
496	7 572 567.24000000 ,	5 783 881.17000000	572	7 574 956.80000000 ,	5 784 717.80000000
497	7 572 552.14000000 ,	5 783 873.92000000	573	7 574 833.13000000 ,	5 784 749.48000000
498	7 572 532.96000000 ,	5 783 864.77000000	574	7 574 819.13000000 ,	5 784 696.29000000
499	7 572 503.76000000 ,	5 783 850.85000000	575	7 574 808.54000000 ,	5 784 656.02000000
500	7 572 478.45000000 ,	5 783 838.91000000	576	7 574 798.83000000 ,	5 784 637.87000000
501	7 572 415.24000000 ,	5 783 864.90000000	577	7 574 790.59000000 ,	5 784 622.45000000
502	7 572 402.41000000 ,	5 783 870.17000000	578	7 574 773.16000000 ,	5 784 589.88000000
503	7 572 383.84000000 ,	5 783 877.80000000	579	7 574 748.03000000 ,	5 784 542.89000000
504	7 572 331.51000000 ,	5 783 899.32000000	580	7 574 740.88000000 ,	5 784 529.53000000
505	7 572 309.36000000 ,	5 783 908.42000000	581	7 574 717.89000000 ,	5 784 486.57000000
506	7 572 301.26000000 ,	5 783 909.40000000	582	7 574 719.05000000 ,	5 784 477.38000000
507	7 572 260.56000000 ,	5 783 914.33000000	583	7 574 724.48000000 ,	5 784 434.57000000
508	7 572 245.76000000 ,	5 783 916.12000000	584	7 574 726.47000000 ,	5 784 418.85000000
509	7 572 216.58000000 ,	5 783 919.65000000	585	7 574 713.87000000 ,	5 784 387.78000000
510	7 572 156.92000000 ,	5 783 926.88000000	586	7 574 703.95000000 ,	5 784 363.30000000
511	7 572 092.37000000 ,	5 784 071.33000000	587	7 574 719.07000000 ,	5 784 335.28000000

588	7 574 735.77000000 ,	5 784 304.35000000	623	7 574 763.92000000 ,	5 783 851.46000000
589	7 574 751.87000000 ,	5 784 274.52000000	624	7 574 765.10000000 ,	5 783 831.09000000
590	7 574 759.67000000 ,	5 784 263.98000000	625	7 574 701.71000000 ,	5 783 786.92000000
591	7 574 776.24000000 ,	5 784 279.76000000	626	7 574 648.60000000 ,	5 783 749.12000000
592	7 574 787.16000000 ,	5 784 290.16000000	627	7 574 627.53000000 ,	5 783 734.13000000
593	7 574 839.77000000 ,	5 784 297.97000000	628	7 574 599.85000000 ,	5 783 714.45000000
594	7 574 848.76000000 ,	5 784 298.30000000	629	7 574 359.33000000 ,	5 783 543.31000000
595	7 574 858.99000000 ,	5 784 298.68000000	630	7 574 435.60000000 ,	5 783 563.27000000
596	7 574 917.40000000 ,	5 784 300.87000000	631	7 574 609.05000000 ,	5 783 614.95000000
597	7 574 931.60000000 ,	5 784 267.74000000	632	7 574 688.95000000 ,	5 783 632.24000000
598	7 574 939.92000000 ,	5 784 248.32000000	633	7 574 776.73000000 ,	5 783 643.20000000
599	7 574 955.11000000 ,	5 784 212.87000000	634	7 574 800.82000000 ,	5 783 645.09000000
600	7 574 961.76000000 ,	5 784 197.36000000	635	7 574 877.56000000 ,	5 783 651.11000000
601	7 574 971.21000000 ,	5 784 161.28000000	636	7 574 891.78000000 ,	5 783 651.44000000
602	7 574 960.95000000 ,	5 784 160.36000000	637	7 574 952.07000000 ,	5 783 652.83000000
603	7 574 975.65000000 ,	5 784 140.43000000	638	7 575 033.33000000 ,	5 783 660.23000000
604	7 574 971.51000000 ,	5 784 124.47000000	639	7 575 037.61000000 ,	5 783 660.61000000
605	7 574 960.58000000 ,	5 784 139.28000000	640	7 575 062.95000000 ,	5 783 657.47000000
606	7 574 959.36000000 ,	5 784 138.42000000	641	7 575 091.02000000 ,	5 783 654.00000000
607	7 574 948.64000000 ,	5 784 130.89000000	642	7 575 101.56000000 ,	5 783 652.69000000
608	7 574 936.44000000 ,	5 784 122.33000000	643	7 575 134.87000000 ,	5 783 646.20000000
609	7 574 914.10000000 ,	5 784 106.63000000	644	7 575 147.19000000 ,	5 783 643.81000000
610	7 574 901.91000000 ,	5 784 098.07000000	645	7 575 167.31000000 ,	5 783 639.88000000
611	7 574 889.39000000 ,	5 784 089.27000000	646	7 575 209.75000000 ,	5 783 631.63000000
612	7 574 887.01000000 ,	5 784 092.49000000	647	7 575 174.66000000 ,	5 783 678.55000000
613	7 574 851.03212505 ,	5 784 140.94200000	648	7 575 140.12000000 ,	5 783 724.77000000
614	7 574 843.21096556 ,	5 784 134.70100000	649	7 575 134.88000000 ,	5 783 754.31000000
615	7 574 756.32587189 ,	5 784 065.38200000	650	7 575 111.70000000 ,	5 783 885.17000000
616	7 574 719.41000000 ,	5 784 035.93000000	651	7 575 081.33000000 ,	5 784 056.53000000
617	7 574 691.61673213 ,	5 784 006.29800000	652	7 571 019.36000000 ,	5 786 110.01000000
618	7 574 660.75000000 ,	5 784 033.44000000	653	7 571 019.84000000 ,	5 786 113.29000000
619	7 574 658.19000000 ,	5 784 029.14000000	654	7 571 020.91000000 ,	5 786 116.26000000
620	7 574 623.20000000 ,	5 783 970.46000000	655	7 571 019.85000000 ,	5 786 113.29000000
621	7 574 677.35000000 ,	5 783 937.49000000	656	7 571 019.36000000 ,	5 786 110.01000000
622	7 574 722.52000000 ,	5 783 905.79000000	657	7 571 189.70184427 ,	5 784 411.89200000

2. Wykaz współrzędnych punktów załamania granic miejscowego planu zagospodarowania przestrzennego części wsi Broszków, Gręzów i Polaki część 1 teren B w układzie współrzędnych płaskich prostokątnych PL-2000 – strefa 7.

L. p.	X	Y			
1	7 570 929.23612085 ,	5 785 344.22492498	16	7 571 065.78000000 ,	5 785 191.14000000
2	7 570 954.34710663 ,	5 785 328.43205229	17	7 571 047.36000000 ,	5 785 195.12000000
3	7 571 153.02289697 ,	5 785 203.49103571	18	7 571 027.04000000 ,	5 785 197.92000000
4	7 571 152.91355915 ,	5 785 188.04148021	19	7 571 000.19000000 ,	5 785 201.63000000
5	7 571 146.79000000 ,	5 785 187.84000000	20	7 570 984.06000000 ,	5 785 203.86000000
6	7 571 138.76000000 ,	5 785 187.58000000	21	7 570 962.44000000 ,	5 785 207.12000000
7	7 571 137.86000000 ,	5 785 187.55000000	22	7 570 959.94000000 ,	5 785 207.50000000
8	7 571 130.29000000 ,	5 785 187.83000000	23	7 570 951.19000000 ,	5 785 208.82000000
9	7 571 121.26000000 ,	5 785 188.17000000	24	7 570 942.87000000 ,	5 785 210.07000000
10	7 571 114.12000000 ,	5 785 188.43000000	25	7 570 929.54000000 ,	5 785 212.08000000
11	7 571 110.48000000 ,	5 785 188.57000000	26	7 570 939.92000000 ,	5 785 283.61000000
12	7 571 101.67000000 ,	5 785 188.89000000	27	7 570 932.98000000 ,	5 785 284.19000000
13	7 571 086.99000000 ,	5 785 189.43000000	28	7 570 933.26000000 ,	5 785 329.49000000
14	7 571 082.88000000 ,	5 785 189.59000000	29	7 570 928.00000000 ,	5 785 330.54000000
15	7 571 075.17000000 ,	5 785 190.67000000	30	7 570 928.85584217 ,	5 785 344.46409093
			31	7 570 928.85584217 ,	5 785 344.46409093

3. Wykaz współrzędnych punktów załamania granic miejscowego planu zagospodarowania przestrzennego części wsi Broszków, Gręzów i Polaki część 1 teren C w układzie współrzędnych płaskich prostokątnych PL-2000 – strefa 7.

L. p.	X	Y			
1	7 571 150.47885957 ,	5 784 844.01571389	10	7 571 119.52450203 ,	5 784 411.92136512
2	7 571 149.46633001 ,	5 784 829.88151385	11	7 571 119.25937355 ,	5 784 408.22122667
3	7 571 148.14712863 ,	5 784 811.46639082	12	7 571 106.07000000 ,	5 784 406.30000000
4	7 571 147.62212662 ,	5 784 804.13773218	13	7 571 075.55000000 ,	5 784 401.84000000
5	7 571 138.45178128 ,	5 784 676.12616436	14	7 571 060.28000000 ,	5 784 399.63000000
6	7 571 130.87048436 ,	5 784 570.29659425	15	7 571 062.30000000 ,	5 784 403.09000000
7	7 571 129.82653673 ,	5 784 555.72381993	16	7 571 059.13000000 ,	5 784 565.70000000
8	7 571 125.96057883 ,	5 784 501.75776811	17	7 571 059.09000000 ,	5 784 570.54000000
9	7 571 121.56948390 ,	5 784 440.46117292	18	7 571 058.93000000 ,	5 784 593.98000000
			19	7 571 058.74000000 ,	5 784 622.40000000

20	7 571 058.54000000 ,	5 784 650.87000000	27	7 571 061.21000000 ,	5 784 877.68000000
21	7 571 058.21000000 ,	5 784 698.41000000	28	7 571 091.07000000 ,	5 784 917.69000000
22	7 571 057.86000000 ,	5 784 748.20000000	29	7 571 120.40000000 ,	5 784 957.84000000
23	7 571 057.41000000 ,	5 784 812.82000000	30	7 571 132.06000000 ,	5 784 977.92000000
24	7 571 054.42000000 ,	5 784 813.00000000	31	7 571 141.53000000 ,	5 784 994.22000000
25	7 571 058.22000000 ,	5 784 877.86000000	32	7 571 151.62033671 ,	5 785 005.30770758
26	7 571 058.27000000 ,	5 784 878.76000000	33	7 571 151.62033671 ,	5 785 005.30770758

4. Wykaz współrzędnych punktów załamania granic miejscowego planu zagospodarowania

przestrzennego części wsi Broszków, Gręzów i Polaki część 2 w układzie współrzędnych płaskich prostokątnych PL-2000 – strefa 7.

L. P.	X	Y			
1	7 578 955.67000000 ,	5 784 458.18000000	61	7 578 072.46000000 ,	5 784 843.96000000
2	7 578 909.82000000 ,	5 784 460.57000000	62	7 578 064.96000000 ,	5 784 845.74000000
3	7 578 885.02000000 ,	5 784 462.24000000	63	7 578 063.02000000 ,	5 784 846.21000000
4	7 578 868.88000000 ,	5 784 463.84000000	64	7 578 057.18000000 ,	5 784 847.60000000
5	7 578 861.15000000 ,	5 784 464.62000000	65	7 578 042.10000000 ,	5 784 851.18000000
6	7 578 835.44000000 ,	5 784 467.17000000	66	7 578 052.97000000 ,	5 785 008.54000000
7	7 578 810.34000000 ,	5 784 469.67000000	67	7 578 024.22000000 ,	5 785 015.18000000
8	7 578 782.73000000 ,	5 784 473.21000000	68	7 577 995.28000000 ,	5 785 021.88000000
9	7 578 759.13000000 ,	5 784 476.23000000	69	7 577 961.34000000 ,	5 785 029.71000000
10	7 578 740.24000000 ,	5 784 477.56000000	70	7 577 962.18000000 ,	5 785 033.62000000
11	7 578 731.14000000 ,	5 784 478.20000000	71	7 577 958.67000000 ,	5 785 034.44000000
12	7 578 722.35000000 ,	5 784 478.82000000	72	7 577 953.81000000 ,	5 785 035.56000000
13	7 578 705.76000000 ,	5 784 480.00000000	73	7 577 946.81000000 ,	5 785 037.18000000
14	7 578 688.85000000 ,	5 784 480.80000000	74	7 577 940.57000000 ,	5 785 038.61000000
15	7 578 656.73000000 ,	5 784 482.27000000	75	7 577 934.71000000 ,	5 785 039.97000000
16	7 578 633.21000000 ,	5 784 485.00000000	76	7 577 929.54000000 ,	5 785 041.17000000
17	7 578 598.00000000 ,	5 784 487.43000000	77	7 577 923.69000000 ,	5 785 042.52000000
18	7 578 572.42000000 ,	5 784 488.85000000	78	7 577 911.82000000 ,	5 785 045.36000000
19	7 578 547.04000000 ,	5 784 490.26000000	79	7 577 907.91000000 ,	5 785 046.30000000
20	7 578 520.46000000 ,	5 784 491.74000000	80	7 577 900.62000000 ,	5 785 048.07000000
21	7 578 509.07000000 ,	5 784 492.37000000	81	7 577 889.42000000 ,	5 785 050.79000000
22	7 578 509.53755915 ,	5 784 496.34589622	82	7 577 883.47000000 ,	5 785 052.23000000
23	7 578 384.62000000 ,	5 784 503.29000000	83	7 577 877.34000000 ,	5 785 053.72000000
24	7 578 396.90000000 ,	5 784 543.76000000	84	7 577 871.60000000 ,	5 785 055.11000000
25	7 578 401.76236305 ,	5 784 559.88065047	85	7 577 865.28000000 ,	5 785 056.65000000
26	7 578 397.78000000 ,	5 784 560.49000000	86	7 577 847.36000000 ,	5 785 060.99000000
27	7 578 389.48000000 ,	5 784 561.76000000	87	7 577 842.49000000 ,	5 785 062.17000000
28	7 578 379.30000000 ,	5 784 563.30000000	88	7 577 840.06000000 ,	5 785 062.76000000
29	7 578 368.49000000 ,	5 784 564.93000000	89	7 577 838.60000000 ,	5 785 063.11000000
30	7 578 349.61000000 ,	5 784 569.24000000	90	7 577 837.14000000 ,	5 785 063.47000000
31	7 578 330.55000000 ,	5 784 573.60000000	91	7 577 835.67000000 ,	5 785 063.82000000
32	7 578 311.47000000 ,	5 784 577.95000000	92	7 577 823.31000000 ,	5 785 066.83000000
33	7 578 274.11000000 ,	5 784 586.48000000	93	7 577 811.82000000 ,	5 785 069.61000000
34	7 578 268.38000000 ,	5 784 587.79000000	94	7 577 808.70000000 ,	5 785 070.37000000
35	7 578 234.73000000 ,	5 784 593.69000000	95	7 577 805.50000000 ,	5 785 071.15000000
36	7 578 202.17000000 ,	5 784 599.70000000	96	7 577 802.28000000 ,	5 785 071.93000000
37	7 578 186.95000000 ,	5 784 603.12000000	97	7 577 799.08000000 ,	5 785 072.70000000
38	7 578 181.93000000 ,	5 784 604.14000000	98	7 577 786.81000000 ,	5 785 075.68000000
39	7 578 265.02000000 ,	5 784 798.12000000	99	7 577 775.60000000 ,	5 785 078.39000000
40	7 578 255.17000000 ,	5 784 800.46000000	100	7 577 764.20000000 ,	5 785 081.17000000
41	7 578 241.55000000 ,	5 784 803.71000000	101	7 577 751.93000000 ,	5 785 084.14000000
42	7 578 230.07000000 ,	5 784 806.44000000	102	7 577 742.18000000 ,	5 785 086.50000000
43	7 578 226.96000000 ,	5 784 807.18000000	103	7 577 732.94000000 ,	5 785 088.75000000
44	7 578 225.11000000 ,	5 784 807.62000000	104	7 577 717.55000000 ,	5 785 092.48000000
45	7 578 223.46000000 ,	5 784 808.01000000	105	7 577 703.91000000 ,	5 785 095.79000000
46	7 578 220.34000000 ,	5 784 808.75000000	106	7 577 688.47000000 ,	5 785 099.54000000
47	7 578 210.26000000 ,	5 784 811.15000000	107	7 577 677.20000000 ,	5 785 102.27000000
48	7 578 193.10000000 ,	5 784 815.24000000	108	7 577 673.31000000 ,	5 785 103.21000000
49	7 578 175.97000000 ,	5 784 819.32000000	109	7 577 669.50000000 ,	5 785 104.14000000
50	7 578 165.28000000 ,	5 784 821.34000000	110	7 577 665.69000000 ,	5 785 105.06000000
51	7 578 157.66000000 ,	5 784 823.49000000	111	7 577 653.90000000 ,	5 785 107.92000000
52	7 578 140.15000000 ,	5 784 828.44000000	112	7 577 650.69000000 ,	5 785 108.70000000
53	7 578 130.28000000 ,	5 784 831.24000000	113	7 577 646.21000000 ,	5 785 109.79000000
54	7 578 120.31000000 ,	5 784 834.06000000	114	7 577 641.54000000 ,	5 785 110.92000000
55	7 578 118.41000000 ,	5 784 834.59000000	115	7 577 631.21000000 ,	5 785 113.43000000
56	7 578 118.09000000 ,	5 784 833.09000000	116	7 577 616.62000000 ,	5 785 116.97000000
57	7 578 110.20000000 ,	5 784 834.97000000	117	7 577 610.58000000 ,	5 785 118.43000000
58	7 578 100.28000000 ,	5 784 837.33000000	118	7 577 604.74000000 ,	5 785 119.84000000
59	7 578 091.14000000 ,	5 784 839.51000000	119	7 577 600.66000000 ,	5 785 120.84000000
60	7 578 081.69000000 ,	5 784 841.75000000	120	7 577 592.47000000 ,	5 785 122.82000000
			121	7 577 584.11000000 ,	5 785 124.85000000

122	7 577 576.31000000 ,	5 785 126.75000000	198	7 572 505.14000000 ,	5 786 298.87000000
123	7 577 555.48000000 ,	5 785 131.80000000	199	7 572 485.95000000 ,	5 786 299.57000000
124	7 577 542.15000000 ,	5 785 135.04000000	200	7 572 456.47000000 ,	5 786 300.61000000
125	7 577 538.07000000 ,	5 785 136.03000000	201	7 572 425.89000000 ,	5 786 301.69000000
126	7 577 530.00000000 ,	5 785 137.98000000	202	7 572 437.26000000 ,	5 785 970.85000000
127	7 577 526.31000000 ,	5 785 138.88000000	203	7 572 422.76000000 ,	5 785 971.11000000
128	7 577 520.45000000 ,	5 785 140.30000000	204	7 572 368.82000000 ,	5 785 972.05000000
129	7 577 514.02000000 ,	5 785 141.86000000	205	7 572 314.89000000 ,	5 785 972.98000000
130	7 577 507.50000000 ,	5 785 143.44000000	206	7 572 305.39000000 ,	5 785 973.15000000
131	7 577 500.97000000 ,	5 785 145.03000000	207	7 572 293.08000000 ,	5 785 973.36000000
132	7 577 494.71000000 ,	5 785 146.55000000	208	7 572 270.19000000 ,	5 785 973.76000000
133	7 577 481.59000000 ,	5 785 149.76000000	209	7 572 259.44000000 ,	5 785 973.95000000
134	7 577 469.91000000 ,	5 785 152.62000000	210	7 572 248.69000000 ,	5 785 974.13000000
135	7 577 461.67000000 ,	5 785 154.65000000	211	7 572 222.01000000 ,	5 785 974.60000000
136	7 577 456.52000000 ,	5 785 155.90000000	212	7 572 194.46000000 ,	5 785 975.08000000
137	7 577 452.79000000 ,	5 785 156.82000000	213	7 572 153.85000000 ,	5 785 975.78000000
138	7 577 451.81000000 ,	5 785 157.06000000	214	7 572 119.82000000 ,	5 785 969.13000000
139	7 577 449.04000000 ,	5 785 157.70000000	215	7 572 113.64000000 ,	5 785 965.23000000
140	7 577 445.19000000 ,	5 785 158.58000000	216	7 572 081.18000000 ,	5 785 944.78000000
141	7 577 441.34000000 ,	5 785 159.47000000	217	7 572 018.23000000 ,	5 786 070.39000000
142	7 577 437.98000000 ,	5 785 160.24000000	218	7 572 008.54000000 ,	5 786 067.64000000
143	7 577 433.65000000 ,	5 785 161.24000000	219	7 571 884.71000000 ,	5 786 032.55000000
144	7 577 430.33000000 ,	5 785 162.00000000	220	7 571 852.86000000 ,	5 786 013.84000000
145	7 577 427.01000000 ,	5 785 162.76000000	221	7 571 682.43000000 ,	5 785 873.66000000
146	7 577 423.71000000 ,	5 785 163.54000000	222	7 571 605.42000000 ,	5 785 806.95000000
147	7 577 420.10000000 ,	5 785 164.36000000	223	7 571 543.01000000 ,	5 785 841.84000000
148	7 577 416.39000000 ,	5 785 165.22000000	224	7 571 542.05000000 ,	5 785 836.18000000
149	7 577 412.70000000 ,	5 785 166.06000000	225	7 571 503.20000000 ,	5 785 857.80000000
150	7 577 395.66000000 ,	5 785 169.98000000	226	7 571 485.42000000 ,	5 785 867.59000000
151	7 577 387.20000000 ,	5 785 171.94000000	227	7 571 464.30000000 ,	5 785 879.31000000
152	7 577 378.83000000 ,	5 785 173.86000000	228	7 571 450.55000000 ,	5 785 886.93000000
153	7 577 373.11000000 ,	5 785 175.18000000	229	7 571 436.16000000 ,	5 785 894.91000000
154	7 577 368.17321028 ,	5 785 176.31331521	230	7 571 410.14000000 ,	5 785 909.35000000
155	7 577 367.74000000 ,	5 785 173.33000000	231	7 571 385.24000000 ,	5 785 924.03000000
156	7 577 351.26000000 ,	5 785 059.84000000	232	7 571 343.79000000 ,	5 785 946.49000000
157	7 577 311.04000000 ,	5 785 069.90000000	233	7 571 321.24000000 ,	5 785 960.29000000
158	7 577 225.37000000 ,	5 785 091.65000000	234	7 571 310.41000000 ,	5 785 967.76000000
159	7 577 151.79000000 ,	5 785 110.14000000	235	7 571 298.81000000 ,	5 785 974.01000000
160	7 576 954.89000000 ,	5 785 159.90000000	236	7 571 285.14000000 ,	5 785 982.41000000
161	7 576 905.37000000 ,	5 785 174.24000000	237	7 571 282.53000000 ,	5 785 984.01000000
162	7 576 901.05000000 ,	5 785 175.33000000	238	7 571 272.26000000 ,	5 785 994.10000000
163	7 576 388.55000000 ,	5 785 304.19000000	239	7 571 264.35000000 ,	5 786 001.87000000
164	7 576 381.29000000 ,	5 785 306.07000000	240	7 571 257.82000000 ,	5 786 008.29000000
165	7 576 418.16000000 ,	5 785 543.52000000	241	7 571 250.82000000 ,	5 786 015.17000000
166	7 576 374.48000000 ,	5 785 568.56000000	242	7 571 243.65000000 ,	5 786 022.22000000
167	7 576 331.34000000 ,	5 785 593.28000000	243	7 571 242.40000000 ,	5 786 022.60000000
168	7 576 323.90000000 ,	5 785 597.54000000	244	7 571 234.55000000 ,	5 786 025.01000000
169	7 576 316.46000000 ,	5 785 601.81000000	245	7 571 230.93000000 ,	5 786 026.12000000
170	7 576 311.81000000 ,	5 785 604.48000000	246	7 571 226.40000000 ,	5 786 024.48000000
171	7 576 252.30000000 ,	5 785 638.58000000	247	7 571 212.63000000 ,	5 786 028.65000000
172	7 576 212.27000000 ,	5 785 661.53000000	248	7 571 199.28000000 ,	5 786 032.72000000
173	7 576 172.03000000 ,	5 785 684.59000000	249	7 571 189.34000000 ,	5 786 035.83000000
174	7 575 810.54000000 ,	5 785 660.17000000	250	7 571 171.24000000 ,	5 786 042.20000000
175	7 575 771.23000000 ,	5 785 667.35000000	251	7 571 152.27000000 ,	5 786 048.87000000
176	7 575 771.54000000 ,	5 785 669.09000000	252	7 571 125.67000000 ,	5 786 058.22000000
177	7 575 752.96000000 ,	5 785 672.79000000	253	7 571 102.65000000 ,	5 786 066.31000000
178	7 575 404.61758881 ,	5 785 742.15700475	254	7 571 084.65000000 ,	5 786 068.70000000
179	7 575 439.20035332 ,	5 785 939.14439622	255	7 571 080.95000000 ,	5 786 069.83000000
180	7 574 845.60000000 ,	5 786 051.74000000	256	7 571 077.53000000 ,	5 786 072.02000000
181	7 574 799.78000000 ,	5 785 794.28000000	257	7 571 070.94000000 ,	5 786 076.22000000
182	7 574 710.30000000 ,	5 785 841.54000000	258	7 571 063.03000000 ,	5 786 081.25000000
183	7 574 705.67000000 ,	5 785 843.98000000	259	7 571 054.57000000 ,	5 786 086.83000000
184	7 574 573.82000000 ,	5 785 913.63000000	260	7 571 043.27000000 ,	5 786 094.28000000
185	7 574 411.27000000 ,	5 785 950.02000000	261	7 571 019.36000000 ,	5 786 110.01000000
186	7 574 405.31000000 ,	5 785 951.40000000	262	7 571 019.85000000 ,	5 786 113.29000000
187	7 574 402.32000000 ,	5 785 951.51000000	263	7 571 020.91000000 ,	5 786 116.26000000
188	7 574 140.61000000 ,	5 786 015.04000000	264	7 571 046.62000000 ,	5 786 239.12000000
189	7 574 148.24132468 ,	5 786 181.81139040	265	7 571 050.29000000 ,	5 786 287.19000000
190	7 573 843.47000000 ,	5 786 179.67000000	266	7 571 065.75000000 ,	5 786 358.03000000
191	7 573 802.14000000 ,	5 786 179.38000000	267	7 571 074.78000000 ,	5 786 399.36000000
192	7 573 270.55224105 ,	5 786 175.65291415	268	7 571 117.90000000 ,	5 786 586.56000000
193	7 573 267.70508969 ,	5 786 295.33652931	269	7 571 155.16000000 ,	5 786 753.73000000
194	7 572 577.63000000 ,	5 786 296.27000000	270	7 571 166.24000000 ,	5 786 803.46000000
195	7 572 575.80000000 ,	5 786 296.34000000	271	7 571 329.89000000 ,	5 786 743.72000000
196	7 572 553.21000000 ,	5 786 297.15000000	272	7 571 392.42000000 ,	5 786 735.74000000
197	7 572 522.68000000 ,	5 786 298.24000000	273	7 571 457.64000000 ,	5 786 722.44000000

274	7 571 503.71000000 ,	5 786 740.87000000	350	7 572 779.52000000 ,	5 786 725.31000000
275	7 571 507.64000000 ,	5 786 740.15000000	351	7 572 789.50000000 ,	5 786 728.97000000
276	7 571 616.66000000 ,	5 786 720.32000000	352	7 572 802.29000000 ,	5 786 734.14000000
277	7 571 687.09000000 ,	5 786 729.35000000	353	7 572 867.77000000 ,	5 786 761.69000000
278	7 571 798.13000000 ,	5 786 725.15000000	354	7 572 910.91000000 ,	5 786 780.09000000
279	7 571 901.97000000 ,	5 786 721.23000000	355	7 572 923.15000000 ,	5 786 785.30000000
280	7 571 913.96000000 ,	5 786 720.77000000	356	7 572 955.72000000 ,	5 786 799.20000000
281	7 571 934.15000000 ,	5 786 720.01000000	357	7 573 004.75000000 ,	5 786 820.11000000
282	7 571 949.54000000 ,	5 786 719.42000000	358	7 573 031.98000000 ,	5 786 831.72000000
283	7 571 975.19000000 ,	5 786 635.63000000	359	7 573 059.22000000 ,	5 786 843.34000000
284	7 571 977.52000000 ,	5 786 627.99000000	360	7 573 086.27000000 ,	5 786 854.88000000
285	7 572 012.20000000 ,	5 786 555.80000000	361	7 573 118.83000000 ,	5 786 868.76000000
286	7 572 039.41000000 ,	5 786 499.16000000	362	7 573 157.65000000 ,	5 786 885.32000000
287	7 572 072.87000000 ,	5 786 494.27000000	363	7 573 200.29000000 ,	5 786 903.63000000
288	7 572 092.23000000 ,	5 786 491.43000000	364	7 573 233.46000000 ,	5 786 917.65000000
289	7 572 094.44000000 ,	5 786 491.11000000	365	7 573 243.84000000 ,	5 786 924.86000000
290	7 572 098.52000000 ,	5 786 495.20000000	366	7 573 264.51000000 ,	5 786 939.21000000
291	7 572 137.56000000 ,	5 786 534.21000000	367	7 573 302.32000000 ,	5 786 958.31000000
292	7 572 142.47000000 ,	5 786 538.02000000	368	7 573 328.16000000 ,	5 786 965.57000000
293	7 572 148.97000000 ,	5 786 543.03000000	369	7 573 350.49000000 ,	5 786 970.76000000
294	7 572 160.74000000 ,	5 786 546.57000000	370	7 573 380.95000000 ,	5 786 981.62000000
295	7 572 170.15000000 ,	5 786 549.40000000	371	7 573 383.74000000 ,	5 786 982.62000000
296	7 572 172.45000000 ,	5 786 550.09000000	372	7 573 414.69000000 ,	5 786 993.65000000
297	7 572 181.26000000 ,	5 786 551.91000000	373	7 573 423.46000000 ,	5 786 997.32000000
298	7 572 189.78000000 ,	5 786 553.66000000	374	7 573 448.36000000 ,	5 787 007.77000000
299	7 572 206.04000000 ,	5 786 557.02000000	375	7 573 451.12000000 ,	5 787 008.92000000
300	7 572 207.71000000 ,	5 786 557.36000000	376	7 573 460.78000000 ,	5 787 001.95000000
301	7 572 217.99000000 ,	5 786 559.48000000	377	7 573 497.34000000 ,	5 786 954.41000000
302	7 572 229.06000000 ,	5 786 561.77000000	378	7 573 512.05000000 ,	5 786 935.42000000
303	7 572 232.84000000 ,	5 786 562.54000000	379	7 573 533.06000000 ,	5 786 903.42000000
304	7 572 240.42000000 ,	5 786 564.10000000	380	7 573 562.37000000 ,	5 786 849.40000000
305	7 572 247.81000000 ,	5 786 565.63000000	381	7 573 571.45000000 ,	5 786 838.95000000
306	7 572 251.78000000 ,	5 786 566.44000000	382	7 573 592.15000000 ,	5 786 820.23000000
307	7 572 262.91000000 ,	5 786 568.74000000	383	7 573 608.73000000 ,	5 786 809.42000000
308	7 572 274.12000000 ,	5 786 571.05000000	384	7 573 614.79000000 ,	5 786 805.41000000
309	7 572 278.22000000 ,	5 786 571.90000000	385	7 573 623.45000000 ,	5 786 799.68000000
310	7 572 287.54000000 ,	5 786 573.82000000	386	7 573 653.33000000 ,	5 786 779.91000000
311	7 572 297.24000000 ,	5 786 575.82000000	387	7 573 666.88000000 ,	5 786 771.17000000
312	7 572 320.85000000 ,	5 786 580.68000000	388	7 573 675.90000000 ,	5 786 767.44000000
313	7 572 336.52000000 ,	5 786 583.91000000	389	7 573 693.47000000 ,	5 786 753.89000000
314	7 572 348.11000000 ,	5 786 585.87000000	390	7 573 709.51000000 ,	5 786 741.52000000
315	7 572 349.13000000 ,	5 786 586.04000000	391	7 573 747.31000000 ,	5 786 712.51000000
316	7 572 371.18000000 ,	5 786 589.75000000	392	7 573 771.79000000 ,	5 786 693.73000000
317	7 572 401.11000000 ,	5 786 594.80000000	393	7 573 777.08000000 ,	5 786 689.33000000
318	7 572 406.69000000 ,	5 786 595.74000000	394	7 573 801.23000000 ,	5 786 669.87000000
319	7 572 414.48000000 ,	5 786 597.05000000	395	7 573 820.55000000 ,	5 786 653.39000000
320	7 572 431.37000000 ,	5 786 599.41000000	396	7 573 845.91000000 ,	5 786 632.46000000
321	7 572 438.66000000 ,	5 786 600.42000000	397	7 573 876.60000000 ,	5 786 608.96000000
322	7 572 452.88000000 ,	5 786 602.39000000	398	7 573 884.16000000 ,	5 786 600.86000000
323	7 572 468.06000000 ,	5 786 604.51000000	399	7 573 910.58000000 ,	5 786 584.94000000
324	7 572 493.44000000 ,	5 786 608.05000000	400	7 573 922.64000000 ,	5 786 577.67000000
325	7 572 501.60000000 ,	5 786 609.18000000	401	7 573 958.87000000 ,	5 786 560.23000000
326	7 572 532.34000000 ,	5 786 647.13000000	402	7 573 978.76000000 ,	5 786 553.78000000
327	7 572 534.06000000 ,	5 786 683.41000000	403	7 574 001.79000000 ,	5 786 548.81000000
328	7 572 566.96000000 ,	5 786 685.86000000	404	7 574 032.82000000 ,	5 786 536.48000000
329	7 572 568.85000000 ,	5 786 686.01000000	405	7 574 046.50000000 ,	5 786 528.35000000
330	7 572 578.81000000 ,	5 786 687.01000000	406	7 574 056.73000000 ,	5 786 522.27000000
331	7 572 580.91000000 ,	5 786 687.22000000	407	7 574 060.70000000 ,	5 786 520.20000000
332	7 572 600.22000000 ,	5 786 689.17000000	408	7 574 074.91000000 ,	5 786 512.76000000
333	7 572 602.20000000 ,	5 786 689.35000000	409	7 574 092.08000000 ,	5 786 503.74000000
334	7 572 602.13000000 ,	5 786 684.30000000	410	7 574 129.91000000 ,	5 786 483.85000000
335	7 572 611.11000000 ,	5 786 684.42000000	411	7 574 130.74000000 ,	5 786 483.41000000
336	7 572 623.41000000 ,	5 786 684.58000000	412	7 574 144.33000000 ,	5 786 477.56000000
337	7 572 629.18000000 ,	5 786 684.30000000	413	7 574 153.15000000 ,	5 786 473.76000000
338	7 572 635.23000000 ,	5 786 684.01000000	414	7 574 161.44000000 ,	5 786 470.19000000
339	7 572 641.85000000 ,	5 786 683.70000000	415	7 574 161.86000000 ,	5 786 470.03000000
340	7 572 656.75000000 ,	5 786 682.99000000	416	7 574 170.84000000 ,	5 786 466.76000000
341	7 572 671.83000000 ,	5 786 682.28000000	417	7 574 192.87000000 ,	5 786 458.72000000
342	7 572 686.14000000 ,	5 786 681.59000000	418	7 574 198.30000000 ,	5 786 456.69000000
343	7 572 694.40000000 ,	5 786 681.20000000	419	7 574 199.48000000 ,	5 786 459.44000000
344	7 572 705.65000000 ,	5 786 680.67000000	420	7 574 234.91000000 ,	5 786 444.82000000
345	7 572 709.37000000 ,	5 786 680.49000000	421	7 574 237.82000000 ,	5 786 442.72000000
346	7 572 716.81000000 ,	5 786 683.75000000	422	7 574 273.75000000 ,	5 786 416.89000000
347	7 572 724.14000000 ,	5 786 686.95000000	423	7 574 283.74000000 ,	5 786 409.71000000
348	7 572 730.70000000 ,	5 786 689.82000000	424	7 574 310.68000000 ,	5 786 390.01000000
349	7 572 736.93000000 ,	5 786 692.55000000	425	7 574 313.73000000 ,	5 786 388.27000000

426	7 574 320.15000000 ,	5 786 384.64000000	502	7 575 490.70000000 ,	5 786 951.58000000
427	7 574 325.95000000 ,	5 786 381.35000000	503	7 575 504.49000000 ,	5 786 954.30000000
428	7 574 331.24000000 ,	5 786 378.34000000	504	7 575 521.47000000 ,	5 786 957.66000000
429	7 574 338.60000000 ,	5 786 374.17000000	505	7 575 529.45000000 ,	5 786 959.25000000
430	7 574 344.46000000 ,	5 786 370.84000000	506	7 575 544.80000000 ,	5 786 966.02000000
431	7 574 345.99000000 ,	5 786 369.97000000	507	7 575 595.00000000 ,	5 786 983.77000000
432	7 574 379.95000000 ,	5 786 350.71000000	508	7 575 602.34000000 ,	5 786 988.38000000
433	7 574 409.84000000 ,	5 786 329.81000000	509	7 575 622.29000000 ,	5 786 994.71000000
434	7 574 464.01000000 ,	5 786 297.50000000	510	7 575 673.08000000 ,	5 787 010.85000000
435	7 574 483.71000000 ,	5 786 274.64000000	511	7 575 692.78000000 ,	5 787 012.37000000
436	7 574 515.09000000 ,	5 786 238.54000000	512	7 575 725.92000000 ,	5 787 014.95000000
437	7 574 539.74000000 ,	5 786 198.93000000	513	7 575 761.32000000 ,	5 787 017.71000000
438	7 574 552.63000000 ,	5 786 135.56000000	514	7 575 767.80000000 ,	5 787 018.21000000
439	7 574 614.53000000 ,	5 786 086.53000000	515	7 575 769.53000000 ,	5 787 018.34000000
440	7 574 627.51000000 ,	5 786 083.84000000	516	7 575 781.68000000 ,	5 787 019.28000000
441	7 574 633.37000000 ,	5 786 083.19000000	517	7 575 784.50000000 ,	5 787 032.58000000
442	7 574 644.05000000 ,	5 786 082.46000000	518	7 575 796.27000000 ,	5 787 102.25000000
443	7 574 647.04000000 ,	5 786 082.25000000	519	7 575 799.12000000 ,	5 787 121.02000000
444	7 574 647.05000000 ,	5 786 084.75000000	520	7 575 802.65000000 ,	5 787 139.68000000
445	7 574 748.74000000 ,	5 786 077.82000000	521	7 575 806.19000000 ,	5 787 158.34000000
446	7 574 752.39000000 ,	5 786 077.57000000	522	7 575 807.29000000 ,	5 787 164.05000000
447	7 574 785.56000000 ,	5 786 082.13000000	523	7 575 812.41000000 ,	5 787 190.62000000
448	7 574 797.81000000 ,	5 786 083.81000000	524	7 575 817.88000000 ,	5 787 218.90000000
449	7 574 817.47000000 ,	5 786 086.51000000	525	7 575 824.03000000 ,	5 787 250.49000000
450	7 574 832.03000000 ,	5 786 088.51000000	526	7 575 831.35000000 ,	5 787 292.30000000
451	7 574 844.66000000 ,	5 786 090.24000000	527	7 575 835.89000000 ,	5 787 319.13000000
452	7 574 852.88000000 ,	5 786 091.37000000	528	7 575 836.55000000 ,	5 787 323.08000000
453	7 574 869.50000000 ,	5 786 093.70000000	529	7 575 839.79000000 ,	5 787 322.71000000
454	7 574 879.88000000 ,	5 786 095.41000000	530	7 576 105.74000000 ,	5 787 292.73000000
455	7 574 890.54000000 ,	5 786 097.17000000	531	7 576 142.66000000 ,	5 787 288.23000000
456	7 574 898.49000000 ,	5 786 098.49000000	532	7 576 144.75000000 ,	5 787 287.99000000
457	7 574 911.09000000 ,	5 786 100.56000000	533	7 576 147.74000000 ,	5 787 287.65000000
458	7 574 931.17000000 ,	5 786 103.88000000	534	7 576 479.87000000 ,	5 787 249.60000000
459	7 574 957.95000000 ,	5 786 108.31000000	535	7 576 483.86000000 ,	5 787 249.15000000
460	7 574 975.08000000 ,	5 786 111.14000000	536	7 576 483.75000000 ,	5 787 245.14000000
461	7 574 993.06000000 ,	5 786 114.11000000	537	7 576 477.11000000 ,	5 786 997.60000000
462	7 575 009.98000000 ,	5 786 116.91000000	538	7 576 475.47000000 ,	5 786 936.37000000
463	7 575 027.20000000 ,	5 786 119.75000000	539	7 576 474.77000000 ,	5 786 909.85000000
464	7 575 036.08000000 ,	5 786 121.22000000	540	7 576 474.74000000 ,	5 786 909.22000000
465	7 575 045.72000000 ,	5 786 122.82000000	541	7 576 473.86000000 ,	5 786 878.93000000
466	7 575 062.66000000 ,	5 786 125.62000000	542	7 576 473.50000000 ,	5 786 866.92000000
467	7 575 078.72000000 ,	5 786 128.27000000	543	7 576 472.72000000 ,	5 786 840.07000000
468	7 575 092.09000000 ,	5 786 130.48000000	544	7 576 471.95000000 ,	5 786 814.28000000
469	7 575 101.73000000 ,	5 786 132.07000000	545	7 576 471.27000000 ,	5 786 790.62000000
470	7 575 125.42000000 ,	5 786 135.98000000	546	7 576 470.09000000 ,	5 786 745.92000000
471	7 575 138.19000000 ,	5 786 138.09000000	547	7 576 469.44000000 ,	5 786 721.08000000
472	7 575 150.35000000 ,	5 786 139.83000000	548	7 576 468.39000000 ,	5 786 681.51000000
473	7 575 159.60000000 ,	5 786 141.63000000	549	7 576 467.19000000 ,	5 786 636.11000000
474	7 575 203.30000000 ,	5 786 148.85000000	550	7 576 466.62000000 ,	5 786 614.46000000
475	7 575 219.45000000 ,	5 786 151.52000000	551	7 576 466.31000000 ,	5 786 602.41000000
476	7 575 235.91000000 ,	5 786 154.23000000	552	7 576 466.00000000 ,	5 786 591.04000000
477	7 575 249.66000000 ,	5 786 156.51000000	553	7 576 465.71000000 ,	5 786 579.71000000
478	7 575 256.48000000 ,	5 786 157.97000000	554	7 576 465.30000000 ,	5 786 564.19000000
479	7 575 261.93000000 ,	5 786 158.53000000	555	7 576 927.76000000 ,	5 786 447.64000000
480	7 575 272.96000000 ,	5 786 160.36000000	556	7 576 930.66000000 ,	5 786 446.91000000
481	7 575 292.42000000 ,	5 786 163.57000000	557	7 576 933.63000000 ,	5 786 446.16000000
482	7 575 307.26000000 ,	5 786 166.02000000	558	7 576 933.40000000 ,	5 786 441.58000000
483	7 575 330.76000000 ,	5 786 169.91000000	559	7 576 932.38000000 ,	5 786 421.25000000
484	7 575 347.83000000 ,	5 786 172.73000000	560	7 576 935.69000000 ,	5 786 394.39000000
485	7 575 248.74000000 ,	5 786 881.12000000	561	7 576 944.82000000 ,	5 786 320.56000000
486	7 575 248.32000000 ,	5 786 884.09000000	562	7 576 949.05000000 ,	5 786 286.27000000
487	7 575 256.87000000 ,	5 786 889.91000000	563	7 577 293.88000000 ,	5 786 196.34000000
488	7 575 259.94000000 ,	5 786 892.01000000	564	7 577 549.98000000 ,	5 786 129.55000000
489	7 575 287.89000000 ,	5 786 897.44000000	565	7 577 551.11000000 ,	5 786 129.26000000
490	7 575 302.84000000 ,	5 786 900.34000000	566	7 577 554.94000000 ,	5 786 128.26000000
491	7 575 321.40000000 ,	5 786 905.12000000	567	7 577 559.23000000 ,	5 786 119.48000000
492	7 575 336.88000000 ,	5 786 909.10000000	568	7 577 561.90000000 ,	5 786 114.01000000
493	7 575 343.43000000 ,	5 786 911.74000000	569	7 577 383.99000000 ,	5 785 895.94000000
494	7 575 357.19000000 ,	5 786 917.28000000	570	7 577 259.89000000 ,	5 785 738.46000000
495	7 575 366.57000000 ,	5 786 921.17000000	571	7 577 343.54000000 ,	5 785 692.39000000
496	7 575 373.60000000 ,	5 786 924.03000000	572	7 577 355.08000000 ,	5 785 685.74000000
497	7 575 387.52000000 ,	5 786 927.91000000	573	7 577 387.87000000 ,	5 785 666.84000000
498	7 575 390.44000000 ,	5 786 928.73000000	574	7 577 406.84000000 ,	5 785 655.91000000
499	7 575 409.26000000 ,	5 786 933.98000000	575	7 577 420.16000000 ,	5 785 648.39000000
500	7 575 427.62000000 ,	5 786 939.10000000	576	7 577 425.21000000 ,	5 785 645.53000000
501	7 575 475.09000000 ,	5 786 948.49000000	577	7 577 430.17000000 ,	5 785 642.72000000

578	7 577 435.22000000 ,	5 785 639.86000000	654	7 577 972.28000000 ,	5 785 494.73000000
579	7 577 442.97000000 ,	5 785 635.49000000	655	7 577 982.68000000 ,	5 785 492.62000000
580	7 577 450.82000000 ,	5 785 631.06000000	656	7 577 988.75000000 ,	5 785 491.39000000
581	7 577 466.40000000 ,	5 785 622.26000000	657	7 577 994.83000000 ,	5 785 490.17000000
582	7 577 470.50000000 ,	5 785 619.95000000	658	7 578 002.18000000 ,	5 785 488.68000000
583	7 577 474.68000000 ,	5 785 617.58000000	659	7 578 008.46000000 ,	5 785 487.41000000
584	7 577 478.77000000 ,	5 785 615.27000000	660	7 578 011.03000000 ,	5 785 486.91000000
585	7 577 482.69000000 ,	5 785 613.06000000	661	7 578 013.15000000 ,	5 785 486.46000000
586	7 577 486.61000000 ,	5 785 610.85000000	662	7 578 017.49000000 ,	5 785 485.60000000
587	7 577 490.61000000 ,	5 785 608.58000000	663	7 578 018.06000000 ,	5 785 485.47000000
588	7 577 494.36000000 ,	5 785 606.47000000	664	7 578 021.00000000 ,	5 785 484.88000000
589	7 577 498.11000000 ,	5 785 604.35000000	665	7 578 023.94000000 ,	5 785 484.28000000
590	7 577 501.85000000 ,	5 785 602.24000000	666	7 578 026.69000000 ,	5 785 483.72000000
591	7 577 505.60000000 ,	5 785 600.12000000	667	7 578 029.53000000 ,	5 785 483.15000000
592	7 577 509.38000000 ,	5 785 597.98000000	668	7 578 036.00000000 ,	5 785 481.84000000
593	7 577 513.18000000 ,	5 785 595.85000000	669	7 578 048.45000000 ,	5 785 479.32000000
594	7 577 518.40000000 ,	5 785 592.89000000	670	7 578 053.14000000 ,	5 785 478.38000000
595	7 577 524.93000000 ,	5 785 589.19000000	671	7 578 053.60000000 ,	5 785 477.99000000
596	7 577 531.03000000 ,	5 785 585.76000000	672	7 578 059.01000000 ,	5 785 472.94000000
597	7 577 539.73000000 ,	5 785 583.90000000	673	7 578 059.75000000 ,	5 785 472.28000000
598	7 577 552.93000000 ,	5 785 581.07000000	674	7 578 060.56000000 ,	5 785 471.52000000
599	7 577 559.49000000 ,	5 785 579.66000000	675	7 578 061.00000000 ,	5 785 471.13000000
600	7 577 566.04000000 ,	5 785 578.27000000	676	7 578 070.08000000 ,	5 785 462.65000000
601	7 577 572.59000000 ,	5 785 576.86000000	677	7 578 081.76000000 ,	5 785 451.82000000
602	7 577 579.14000000 ,	5 785 575.46000000	678	7 578 090.26000000 ,	5 785 443.93000000
603	7 577 587.26000000 ,	5 785 573.72000000	679	7 578 095.06000000 ,	5 785 439.49000000
604	7 577 590.97000000 ,	5 785 572.93000000	680	7 578 096.13000000 ,	5 785 438.48000000
605	7 577 597.62000000 ,	5 785 571.50000000	681	7 578 104.83000000 ,	5 785 430.40000000
606	7 577 601.34000000 ,	5 785 570.71000000	682	7 578 116.98000000 ,	5 785 419.13000000
607	7 577 613.18000000 ,	5 785 568.17000000	683	7 578 124.97000000 ,	5 785 411.70000000
608	7 577 633.74000000 ,	5 785 563.77000000	684	7 578 128.11000000 ,	5 785 408.81000000
609	7 577 642.27000000 ,	5 785 561.95000000	685	7 578 128.94000000 ,	5 785 408.03000000
610	7 577 655.52000000 ,	5 785 560.19000000	686	7 578 140.82000000 ,	5 785 396.99000000
611	7 577 657.68000000 ,	5 785 558.65000000	687	7 578 151.84000000 ,	5 785 386.77000000
612	7 577 658.75000000 ,	5 785 558.43000000	688	7 578 168.34000000 ,	5 785 371.45000000
613	7 577 662.66000000 ,	5 785 557.63000000	689	7 578 175.68000000 ,	5 785 364.64000000
614	7 577 668.54000000 ,	5 785 556.43000000	690	7 578 178.22000000 ,	5 785 362.29000000
615	7 577 674.52000000 ,	5 785 555.22000000	691	7 578 181.04000000 ,	5 785 359.67000000
616	7 577 688.34000000 ,	5 785 552.41000000	692	7 578 192.34000000 ,	5 785 349.17000000
617	7 577 699.61000000 ,	5 785 550.10000000	693	7 578 206.72000000 ,	5 785 335.83000000
618	7 577 703.34000000 ,	5 785 549.35000000	694	7 578 209.43000000 ,	5 785 333.31000000
619	7 577 707.55000000 ,	5 785 548.49000000	695	7 578 213.33000000 ,	5 785 329.73000000
620	7 577 711.77000000 ,	5 785 547.64000000	696	7 578 219.35000000 ,	5 785 324.18000000
621	7 577 725.00000000 ,	5 785 544.94000000	697	7 578 220.45000000 ,	5 785 323.14000000
622	7 577 729.51000000 ,	5 785 544.02000000	698	7 578 238.08000000 ,	5 785 306.94000000
623	7 577 733.91000000 ,	5 785 543.12000000	699	7 578 243.81000000 ,	5 785 301.67000000
624	7 577 738.32000000 ,	5 785 542.22000000	700	7 578 250.64000000 ,	5 785 295.38000000
625	7 577 746.94000000 ,	5 785 540.47000000	701	7 578 266.73000000 ,	5 785 280.57000000
626	7 577 758.61000000 ,	5 785 538.09000000	702	7 578 283.46000000 ,	5 785 265.16000000
627	7 577 773.61000000 ,	5 785 535.04000000	703	7 578 288.61000000 ,	5 785 260.42000000
628	7 577 788.02000000 ,	5 785 532.10000000	704	7 578 290.08000000 ,	5 785 259.07000000
629	7 577 797.71000000 ,	5 785 530.13000000	705	7 578 293.02000000 ,	5 785 256.36000000
630	7 577 808.40000000 ,	5 785 527.95000000	706	7 578 296.83000000 ,	5 785 252.85000000
631	7 577 821.53000000 ,	5 785 525.28000000	707	7 578 301.53000000 ,	5 785 248.51000000
632	7 577 834.17000000 ,	5 785 522.71000000	708	7 578 314.75000000 ,	5 785 236.29000000
633	7 577 846.23000000 ,	5 785 520.25000000	709	7 578 327.60000000 ,	5 785 224.42000000
634	7 577 857.99000000 ,	5 785 517.85000000	710	7 578 341.41000000 ,	5 785 211.65000000
635	7 577 861.03000000 ,	5 785 517.23000000	711	7 578 363.29000000 ,	5 785 191.42000000
636	7 577 861.51000000 ,	5 785 517.13000000	712	7 578 389.07000000 ,	5 785 167.59000000
637	7 577 863.97000000 ,	5 785 516.64000000	713	7 578 401.33000000 ,	5 785 156.26000000
638	7 577 866.81000000 ,	5 785 516.06000000	714	7 578 412.88000000 ,	5 785 145.55000000
639	7 577 869.75000000 ,	5 785 515.47000000	715	7 578 415.51000000 ,	5 785 143.15000000
640	7 577 881.61000000 ,	5 785 513.07000000	716	7 578 416.83000000 ,	5 785 141.93000000
641	7 577 893.96000000 ,	5 785 510.57000000	717	7 578 430.56000000 ,	5 785 129.53000000
642	7 577 895.53000000 ,	5 785 510.26000000	718	7 578 446.15000000 ,	5 785 115.45000000
643	7 577 897.10000000 ,	5 785 509.94000000	719	7 578 458.18000000 ,	5 785 104.59000000
644	7 577 898.67000000 ,	5 785 509.62000000	720	7 578 467.43000000 ,	5 785 096.23000000
645	7 577 900.24000000 ,	5 785 509.30000000	721	7 578 472.79000000 ,	5 785 091.38000000
646	7 577 906.31000000 ,	5 785 508.07000000	722	7 578 494.94000000 ,	5 785 071.38000000
647	7 577 924.25000000 ,	5 785 504.44000000	723	7 578 516.82000000 ,	5 785 051.62000000
648	7 577 930.43000000 ,	5 785 503.20000000	724	7 578 517.72000000 ,	5 785 050.81000000
649	7 577 935.14000000 ,	5 785 502.25000000	725	7 578 539.30000000 ,	5 785 031.31000000
650	7 577 941.31000000 ,	5 785 500.99000000	726	7 578 549.15000000 ,	5 785 022.42000000
651	7 577 948.37000000 ,	5 785 499.57000000	727	7 578 564.13000000 ,	5 785 008.89000000
652	7 577 960.03000000 ,	5 785 497.21000000	728	7 578 579.46000000 ,	5 784 995.03000000
653	7 577 966.01000000 ,	5 785 496.00000000	729	7 578 580.93000000 ,	5 784 993.70000000

730	7 578 596.07000000 ,	5 784 980.03000000	748	7 578 799.22000000 ,	5 784 686.35000000
731	7 578 596.92000000 ,	5 784 979.27000000	749	7 578 811.78000000 ,	5 784 653.76000000
732	7 578 625.20000000 ,	5 784 953.75000000	750	7 578 825.98000000 ,	5 784 632.81000000
733	7 578 640.91000000 ,	5 784 939.54000000	751	7 578 832.42000000 ,	5 784 623.39000000
734	7 578 653.63000000 ,	5 784 928.04000000	752	7 578 850.01000000 ,	5 784 605.07000000
735	7 578 732.24000000 ,	5 784 857.03000000	753	7 578 856.80000000 ,	5 784 597.99000000
736	7 578 737.78000000 ,	5 784 852.02000000	754	7 578 859.79000000 ,	5 784 595.99000000
737	7 578 778.69000000 ,	5 784 846.27000000	755	7 578 881.49000000 ,	5 784 581.45000000
738	7 578 778.21000000 ,	5 784 839.61000000	756	7 578 883.11000000 ,	5 784 579.64000000
739	7 578 781.85000000 ,	5 784 824.67000000	757	7 578 893.47000000 ,	5 784 568.16000000
740	7 578 785.03000000 ,	5 784 811.60000000	758	7 578 894.92000000 ,	5 784 566.54000000
741	7 578 789.69000000 ,	5 784 800.62000000	759	7 578 902.22000000 ,	5 784 550.26000000
742	7 578 790.46000000 ,	5 784 789.22000000	760	7 578 908.79000000 ,	5 784 535.79000000
743	7 578 793.44000000 ,	5 784 777.02000000	761	7 578 911.82000000 ,	5 784 530.51000000
744	7 578 794.66000000 ,	5 784 771.96000000	762	7 578 927.99000000 ,	5 784 503.05000000
745	7 578 799.54000000 ,	5 784 736.12000000	763	7 578 932.98000000 ,	5 784 494.58000000
746	7 578 800.13000000 ,	5 784 731.78000000	764	7 578 942.70000000 ,	5 784 478.08000000
747	7 578 799.49000000 ,	5 784 699.78000000	765	7 578 951.80000000 ,	5 784 462.63000000

5. Wykaz współrzędnych punktów załamania granic miejscowego planu zagospodarowania przestrzennego części wsi Broszków w układzie współrzędnych płaskich prostokątnych PL-2000 – strefa 7.

L. p.	X	Y			
1	7 575 111.70000000 ,	5 783 885.17000000	49	7 574 960.95000000 ,	5 784 160.36000000
2	7 575 134.88000000 ,	5 783 754.31000000	50	7 574 971.21000000 ,	5 784 161.28000000
3	7 575 140.12000000 ,	5 783 724.77000000	51	7 574 961.76000000 ,	5 784 197.36000000
4	7 575 174.66000000 ,	5 783 678.55000000	52	7 574 955.11000000 ,	5 784 212.87000000
5	7 575 209.75000000 ,	5 783 631.63000000	53	7 574 939.92000000 ,	5 784 248.32000000
6	7 575 167.31000000 ,	5 783 639.88000000	54	7 574 931.60000000 ,	5 784 267.74000000
7	7 575 147.19000000 ,	5 783 643.81000000	55	7 574 917.40000000 ,	5 784 300.87000000
8	7 575 134.87000000 ,	5 783 646.20000000	56	7 574 858.99000000 ,	5 784 298.68000000
9	7 575 101.56000000 ,	5 783 652.69000000	57	7 574 848.76000000 ,	5 784 298.30000000
10	7 575 091.02000000 ,	5 783 654.00000000	58	7 574 839.77000000 ,	5 784 297.97000000
11	7 575 062.95000000 ,	5 783 657.47000000	59	7 574 787.16000000 ,	5 784 290.16000000
12	7 575 037.61000000 ,	5 783 660.61000000	60	7 574 776.24000000 ,	5 784 279.76000000
13	7 575 033.33000000 ,	5 783 660.22000000	61	7 574 759.67000000 ,	5 784 263.98000000
14	7 574 952.07000000 ,	5 783 652.83000000	62	7 574 751.87000000 ,	5 784 274.52000000
15	7 574 891.78000000 ,	5 783 651.44000000	63	7 574 735.77000000 ,	5 784 304.35000000
16	7 574 877.56000000 ,	5 783 651.11000000	64	7 574 719.07000000 ,	5 784 335.28000000
17	7 574 800.82000000 ,	5 783 645.09000000	65	7 574 703.95000000 ,	5 784 363.30000000
18	7 574 776.73000000 ,	5 783 643.20000000	66	7 574 713.87000000 ,	5 784 387.78000000
19	7 574 688.95000000 ,	5 783 632.24000000	67	7 574 726.47000000 ,	5 784 418.85000000
20	7 574 609.05000000 ,	5 783 614.95000000	68	7 574 724.48000000 ,	5 784 434.57000000
21	7 574 435.60000000 ,	5 783 563.27000000	69	7 574 719.05000000 ,	5 784 477.38000000
22	7 574 359.33000000 ,	5 783 543.31000000	70	7 574 717.89000000 ,	5 784 486.57000000
23	7 574 599.85000000 ,	5 783 714.45000000	71	7 574 740.88000000 ,	5 784 529.53000000
24	7 574 627.53000000 ,	5 783 734.13000000	72	7 574 748.03000000 ,	5 784 542.89000000
25	7 574 648.60000000 ,	5 783 749.12000000	73	7 574 773.16000000 ,	5 784 589.88000000
26	7 574 701.71000000 ,	5 783 786.92000000	74	7 574 790.59000000 ,	5 784 622.45000000
27	7 574 765.10000000 ,	5 783 831.09000000	75	7 574 798.83000000 ,	5 784 637.87000000
28	7 574 763.92000000 ,	5 783 851.46000000	76	7 574 808.54000000 ,	5 784 656.02000000
29	7 574 722.52000000 ,	5 783 905.79000000	77	7 574 819.13000000 ,	5 784 696.29000000
30	7 574 677.35000000 ,	5 783 937.49000000	78	7 574 833.13000000 ,	5 784 749.48000000
31	7 574 623.20000000 ,	5 783 970.46000000	79	7 574 956.80000000 ,	5 784 717.80000000
32	7 574 658.19000000 ,	5 784 029.14000000	80	7 575 039.19000000 ,	5 784 696.62000000
33	7 574 660.75000000 ,	5 784 033.44000000	81	7 575 080.85000000 ,	5 784 685.92000000
34	7 574 691.61673213 ,	5 784 006.29839759	82	7 575 136.59000000 ,	5 784 671.29000000
35	7 574 719.41000000 ,	5 784 035.93000000	83	7 575 230.70000000 ,	5 784 647.68000000
36	7 574 756.32587189 ,	5 784 065.38216869	84	7 575 240.30000000 ,	5 784 645.27000000
37	7 574 843.21096556 ,	5 784 134.70071121	85	7 575 255.64000000 ,	5 784 639.38000000
38	7 574 851.03212505 ,	5 784 140.94169678	86	7 575 250.38000000 ,	5 784 620.47000000
39	7 574 887.01000000 ,	5 784 092.49000000	87	7 575 233.00000000 ,	5 784 558.01000000
40	7 574 889.39000000 ,	5 784 089.27000000	88	7 575 224.53000000 ,	5 784 527.56000000
41	7 574 901.91000000 ,	5 784 098.07000000	89	7 575 216.38000000 ,	5 784 498.28000000
42	7 574 914.10000000 ,	5 784 106.63000000	90	7 575 209.88000000 ,	5 784 475.49000000
43	7 574 936.44000000 ,	5 784 122.33000000	91	7 575 203.84000000 ,	5 784 454.29000000
44	7 574 948.64000000 ,	5 784 130.89000000	92	7 575 174.94000000 ,	5 784 347.79000000
45	7 574 959.36000000 ,	5 784 138.42000000	93	7 575 174.15000000 ,	5 784 344.90000000
46	7 574 960.58000000 ,	5 784 139.28000000	94	7 575 136.78000000 ,	5 784 209.95000000
47	7 574 971.51000000 ,	5 784 124.47000000	95	7 575 086.73000000 ,	5 784 060.43000000
48	7 574 975.65000000 ,	5 784 140.43000000	96	7 575 081.33000000 ,	5 784 056.53000000
			97	7 575 081.33000000 ,	5 784 056.53000000

6. Wykaz współrzędnych punktów załamania granic miejscowego planu zagospodarowania przestrzennego części wsi Broszków – Stawy Broszkowskie w układzie współrzędnych płaskich prostokątnych PL-2000 – strefa 7.

L. p.	X	Y			
1	7 574 142.59000000 ,	5 783 117.46000000	68	7 577 539.27000000 ,	5 783 047.41000000
2	7 574 022.66000000 ,	5 783 186.31000000	69	7 577 644.97000000 ,	5 783 023.85000000
3	7 574 036.82000000 ,	5 783 255.91000000	70	7 577 817.48000000 ,	5 782 985.60000000
4	7 574 037.44000000 ,	5 783 258.92000000	71	7 577 921.34000000 ,	5 782 962.34000000
5	7 574 072.70000000 ,	5 783 292.25000000	72	7 577 980.03000000 ,	5 782 949.18000000
6	7 574 145.52000000 ,	5 783 260.28000000	73	7 577 982.96000000 ,	5 782 948.52000000
7	7 574 161.88264277 ,	5 783 289.78072564	74	7 577 967.50000000 ,	5 782 899.82000000
8	7 574 161.88264277 ,	5 783 289.78072564	75	7 577 967.05662009 ,	5 782 898.42381343
9	7 574 163.94000000 ,	5 783 293.49000000	76	7 577 953.50716327 ,	5 782 855.75708678
10	7 574 164.92000000 ,	5 783 295.26000000	77	7 577 951.12000000 ,	5 782 848.24000000
11	7 574 165.57000000 ,	5 783 296.43000000	78	7 577 933.15000000 ,	5 782 791.62000000
12	7 574 164.00615141 ,	5 783 296.98939817	79	7 577 919.29000000 ,	5 782 747.97000000
13	7 574 151.62000000 ,	5 783 301.42000000	80	7 577 918.23000000 ,	5 782 744.63000000
14	7 574 153.55000000 ,	5 783 305.36000000	81	7 577 886.09000000 ,	5 782 643.31000000
15	7 574 168.72000000 ,	5 783 336.26000000	82	7 577 861.34000000 ,	5 782 565.36000000
16	7 574 179.29000000 ,	5 783 362.08000000	83	7 577 851.92000000 ,	5 782 535.72000000
17	7 574 189.78000000 ,	5 783 387.70000000	84	7 577 900.42000000 ,	5 782 534.28000000
18	7 574 174.39000000 ,	5 783 390.31000000	85	7 577 995.36000000 ,	5 782 531.46000000
19	7 574 152.80000000 ,	5 783 393.95000000	86	7 578 043.34000000 ,	5 782 530.96000000
20	7 574 158.33561738 ,	5 783 402.84083871	87	7 578 048.10000000 ,	5 782 529.98000000
21	7 574 158.36000000 ,	5 783 402.88000000	88	7 578 098.11000000 ,	5 782 529.43000000
22	7 574 161.21000000 ,	5 783 403.80000000	89	7 578 228.88000000 ,	5 782 527.99000000
23	7 574 213.41896180 ,	5 783 421.25071786	90	7 578 234.88000000 ,	5 782 527.93000000
24	7 574 245.07000000 ,	5 783 431.83000000	91	7 578 234.93000000 ,	5 782 525.20000000
25	7 574 373.96000000 ,	5 783 470.57000000	92	7 578 235.26000000 ,	5 782 505.47000000
26	7 574 398.46000000 ,	5 783 477.64000000	93	7 578 237.06000000 ,	5 782 399.42000000
27	7 574 462.23000000 ,	5 783 496.04000000	94	7 578 237.83000000 ,	5 782 354.42000000
28	7 574 529.07000000 ,	5 783 515.02000000	95	7 578 292.67000000 ,	5 782 359.13000000
29	7 574 613.88000000 ,	5 783 527.52000000	96	7 578 329.51000000 ,	5 782 362.28000000
30	7 574 646.04000000 ,	5 783 532.25000000	97	7 578 364.97000000 ,	5 782 365.33000000
31	7 574 740.45000000 ,	5 783 546.00000000	98	7 578 391.22000000 ,	5 782 367.58000000
32	7 574 845.60000000 ,	5 783 561.64000000	99	7 578 419.02000000 ,	5 782 369.96000000
33	7 574 951.56000000 ,	5 783 577.38000000	100	7 578 445.22000000 ,	5 782 372.21000000
34	7 575 015.44616289 ,	5 783 586.61994083	101	7 578 493.92000000 ,	5 782 376.38000000
35	7 575 053.82000000 ,	5 783 592.17000000	102	7 578 529.62000000 ,	5 782 379.44000000
36	7 575 055.32000000 ,	5 783 591.90000000	103	7 578 541.90000000 ,	5 782 375.85000000
37	7 575 196.33000000 ,	5 783 566.64000000	104	7 578 567.13000000 ,	5 782 368.50000000
38	7 575 211.83000000 ,	5 783 563.30000000	105	7 578 593.35000000 ,	5 782 360.86000000
39	7 575 221.62000000 ,	5 783 561.20000000	106	7 578 632.91000000 ,	5 782 349.32000000
40	7 575 310.27000000 ,	5 783 542.10000000	107	7 578 658.05000000 ,	5 782 341.98000000
41	7 575 320.48000000 ,	5 783 539.80000000	108	7 578 684.71000000 ,	5 782 334.21000000
42	7 575 390.94000000 ,	5 783 523.90000000	109	7 578 711.09000000 ,	5 782 326.65000000
43	7 575 415.33000000 ,	5 783 518.40000000	110	7 578 737.98000000 ,	5 782 318.83000000
44	7 575 468.87000000 ,	5 783 506.51000000	111	7 578 764.21000000 ,	5 782 311.01000000
45	7 575 510.19000000 ,	5 783 497.32000000	112	7 578 790.76000000 ,	5 782 303.27000000
46	7 575 517.71000000 ,	5 783 495.65000000	113	7 578 817.53000000 ,	5 782 295.47000000
47	7 575 525.33000000 ,	5 783 493.95000000	114	7 578 823.55000000 ,	5 782 293.71000000
48	7 575 540.67000000 ,	5 783 490.53000000	115	7 579 049.41000000 ,	5 782 292.32000000
49	7 575 613.93000000 ,	5 783 474.19000000	116	7 579 056.60000000 ,	5 782 293.99000000
50	7 575 626.63000000 ,	5 783 471.36000000	117	7 579 082.82000000 ,	5 782 303.40000000
51	7 575 728.79000000 ,	5 783 445.58000000	118	7 579 109.63000000 ,	5 782 313.56000000
52	7 575 830.25000000 ,	5 783 425.74000000	119	7 579 188.70000000 ,	5 782 341.45000000
53	7 575 937.73000000 ,	5 783 402.33000000	120	7 579 196.16000000 ,	5 782 344.08000000
54	7 576 028.97000000 ,	5 783 382.33000000	121	7 579 204.31000000 ,	5 782 324.34000000
55	7 576 143.75000000 ,	5 783 356.88000000	122	7 579 205.70000000 ,	5 782 320.97000000
56	7 576 259.03000000 ,	5 783 331.39000000	123	7 579 206.99000000 ,	5 782 317.87000000
57	7 576 352.61000000 ,	5 783 310.84000000	124	7 579 210.56000000 ,	5 782 309.22000000
58	7 576 456.95000000 ,	5 783 287.68000000	125	7 579 185.60000000 ,	5 782 299.03000000
59	7 576 460.58000000 ,	5 783 286.88000000	126	7 579 162.42000000 ,	5 782 289.58000000
60	7 576 461.06000000 ,	5 783 286.77000000	127	7 579 137.42000000 ,	5 782 279.37000000
61	7 576 468.88000000 ,	5 783 285.02000000	128	7 579 127.23000000 ,	5 782 275.21000000
62	7 576 557.30000000 ,	5 783 265.33000000	129	7 579 121.23000000 ,	5 782 272.74000000
63	7 576 589.77000000 ,	5 783 258.15000000	130	7 579 117.22000000 ,	5 782 271.12000000
64	7 576 597.26000000 ,	5 783 256.49000000	131	7 579 108.80000000 ,	5 782 267.68000000
65	7 576 649.38000000 ,	5 783 244.97000000	132	7 579 102.03000000 ,	5 782 264.92000000
66	7 576 687.39000000 ,	5 783 236.52000000	133	7 579 085.28000000 ,	5 782 258.07000000
67	7 576 711.40000000 ,	5 783 231.19000000	134	7 579 061.10000000 ,	5 782 248.19000000
			135	7 579 048.14000000 ,	5 782 242.90000000

136	7 578 998.03000000 ,	5 782 222.43000000	212	7 577 677.79000000 ,	5 781 676.54000000
137	7 578 960.11000000 ,	5 782 206.92000000	213	7 577 674.99000000 ,	5 781 677.45000000
138	7 578 936.77000000 ,	5 782 192.88000000	214	7 577 673.18000000 ,	5 781 678.04000000
139	7 578 854.76000000 ,	5 782 143.58000000	215	7 577 672.55000000 ,	5 781 678.24000000
140	7 578 851.16000000 ,	5 782 141.42000000	216	7 577 669.89000000 ,	5 781 679.10000000
141	7 578 732.78000000 ,	5 782 070.24000000	217	7 577 668.27000000 ,	5 781 679.62000000
142	7 578 659.48000000 ,	5 782 027.95000000	218	7 577 666.56000000 ,	5 781 680.18000000
143	7 578 651.20000000 ,	5 782 023.17000000	219	7 577 665.68000000 ,	5 781 680.47000000
144	7 578 636.70000000 ,	5 782 014.81000000	220	7 577 664.67000000 ,	5 781 680.80000000
145	7 578 625.90000000 ,	5 782 008.60000000	221	7 577 659.88000000 ,	5 781 682.35000000
146	7 578 553.62000000 ,	5 781 966.87000000	222	7 577 657.46000000 ,	5 781 683.13000000
147	7 578 539.41000000 ,	5 781 955.23000000	223	7 577 656.52000000 ,	5 781 683.43000000
148	7 578 536.77000000 ,	5 781 728.22000000	224	7 577 650.02000000 ,	5 781 685.54000000
149	7 578 532.72000000 ,	5 781 728.46000000	225	7 577 645.65000000 ,	5 781 686.96000000
150	7 578 216.16000000 ,	5 781 745.36000000	226	7 577 641.68000000 ,	5 781 688.24000000
151	7 578 214.23000000 ,	5 781 739.61000000	227	7 577 637.67000000 ,	5 781 689.54000000
152	7 578 196.53000000 ,	5 781 736.40000000	228	7 577 634.83000000 ,	5 781 690.47000000
153	7 578 190.32000000 ,	5 781 735.28000000	229	7 577 632.20000000 ,	5 781 691.32000000
154	7 578 161.66000000 ,	5 781 730.07000000	230	7 577 630.01000000 ,	5 781 691.73000000
155	7 578 149.09000000 ,	5 781 727.79000000	231	7 577 618.00000000 ,	5 781 694.00000000
156	7 578 128.03000000 ,	5 781 723.98000000	232	7 577 616.26000000 ,	5 781 694.34000000
157	7 578 088.34000000 ,	5 781 716.77000000	233	7 577 613.45000000 ,	5 781 694.87000000
158	7 578 078.91000000 ,	5 781 715.07000000	234	7 577 605.96000000 ,	5 781 696.28000000
159	7 578 057.85000000 ,	5 781 711.24000000	235	7 577 599.95000000 ,	5 781 697.42000000
160	7 577 968.73000000 ,	5 781 552.50000000	236	7 577 593.94000000 ,	5 781 698.56000000
161	7 577 967.71000000 ,	5 781 550.69000000	237	7 577 593.44000000 ,	5 781 698.66000000
162	7 577 966.70000000 ,	5 781 548.90000000	238	7 577 592.29000000 ,	5 781 698.87000000
163	7 577 964.02000000 ,	5 781 550.34000000	239	7 577 590.07000000 ,	5 781 699.29000000
164	7 577 961.49000000 ,	5 781 551.71000000	240	7 577 578.58000000 ,	5 781 701.46000000
165	7 577 960.10000000 ,	5 781 552.46000000	241	7 577 572.53000000 ,	5 781 702.61000000
166	7 577 944.00000000 ,	5 781 561.15000000	242	7 577 568.07000000 ,	5 781 703.45000000
167	7 577 940.34000000 ,	5 781 563.14000000	243	7 577 566.99000000 ,	5 781 703.65000000
168	7 577 927.63000000 ,	5 781 570.00000000	244	7 577 565.35000000 ,	5 781 703.96000000
169	7 577 922.18000000 ,	5 781 572.94000000	245	7 577 563.40000000 ,	5 781 704.34000000
170	7 577 913.51000000 ,	5 781 577.62000000	246	7 577 562.25000000 ,	5 781 704.56000000
171	7 577 911.26000000 ,	5 781 579.42000000	247	7 577 558.55000000 ,	5 781 705.25000000
172	7 577 900.93000000 ,	5 781 587.65000000	248	7 577 555.80000000 ,	5 781 705.38000000
173	7 577 896.79000000 ,	5 781 590.94000000	249	7 577 552.67000000 ,	5 781 705.54000000
174	7 577 889.69000000 ,	5 781 596.59000000	250	7 577 550.28000000 ,	5 781 705.66000000
175	7 577 884.44000000 ,	5 781 600.79000000	251	7 577 548.73000000 ,	5 781 705.73000000
176	7 577 878.10000000 ,	5 781 605.84000000	252	7 577 543.75000000 ,	5 781 705.96000000
177	7 577 862.84000000 ,	5 781 617.99000000	253	7 577 541.54000000 ,	5 781 706.08000000
178	7 577 856.15000000 ,	5 781 620.00000000	254	7 577 540.54000000 ,	5 781 706.12000000
179	7 577 850.48000000 ,	5 781 621.71000000	255	7 577 537.73000000 ,	5 781 706.25000000
180	7 577 844.81000000 ,	5 781 623.42000000	256	7 577 533.51000000 ,	5 781 706.45000000
181	7 577 833.61000000 ,	5 781 626.78000000	257	7 577 530.71000000 ,	5 781 706.59000000
182	7 577 818.25000000 ,	5 781 631.41000000	258	7 577 529.50000000 ,	5 781 706.64000000
183	7 577 813.01000000 ,	5 781 632.98000000	259	7 577 528.19000000 ,	5 781 706.71000000
184	7 577 806.49000000 ,	5 781 634.95000000	260	7 577 527.35000000 ,	5 781 706.76000000
185	7 577 799.93000000 ,	5 781 636.96000000	261	7 577 527.08000000 ,	5 781 706.77000000
186	7 577 797.23000000 ,	5 781 637.84000000	262	7 577 525.88000000 ,	5 781 706.82000000
187	7 577 793.87000000 ,	5 781 638.92000000	263	7 577 524.81000000 ,	5 781 706.88000000
188	7 577 793.37000000 ,	5 781 639.09000000	264	7 577 523.47000000 ,	5 781 706.94000000
189	7 577 786.90000000 ,	5 781 641.18000000	265	7 577 520.85000000 ,	5 781 707.06000000
190	7 577 780.42000000 ,	5 781 643.29000000	266	7 577 519.06000000 ,	5 781 707.16000000
191	7 577 773.87000000 ,	5 781 645.41000000	267	7 577 517.75000000 ,	5 781 707.21000000
192	7 577 767.40000000 ,	5 781 647.51000000	268	7 577 515.13000000 ,	5 781 707.33000000
193	7 577 765.24000000 ,	5 781 648.20000000	269	7 577 508.81000000 ,	5 781 707.64000000
194	7 577 762.74000000 ,	5 781 649.02000000	270	7 577 506.05000000 ,	5 781 707.78000000
195	7 577 759.34000000 ,	5 781 650.12000000	271	7 577 505.09000000 ,	5 781 707.82000000
196	7 577 758.95000000 ,	5 781 650.24000000	272	7 577 501.57000000 ,	5 781 707.99000000
197	7 577 757.88000000 ,	5 781 650.60000000	273	7 577 498.07000000 ,	5 781 708.16000000
198	7 577 753.03000000 ,	5 781 652.16000000	274	7 577 494.55000000 ,	5 781 708.32000000
199	7 577 743.36000000 ,	5 781 655.29000000	275	7 577 490.94000000 ,	5 781 708.50000000
200	7 577 738.29000000 ,	5 781 656.95000000	276	7 577 487.42000000 ,	5 781 708.66000000
201	7 577 732.87000000 ,	5 781 658.70000000	277	7 577 483.93000000 ,	5 781 708.84000000
202	7 577 731.73000000 ,	5 781 659.06000000	278	7 577 481.49000000 ,	5 781 708.95000000
203	7 577 728.48000000 ,	5 781 660.12000000	279	7 577 480.42000000 ,	5 781 709.19000000
204	7 577 725.74000000 ,	5 781 661.00000000	280	7 577 477.59000000 ,	5 781 709.80000000
205	7 577 724.11000000 ,	5 781 661.53000000	281	7 577 474.74000000 ,	5 781 710.40000000
206	7 577 719.64000000 ,	5 781 662.98000000	282	7 577 469.05000000 ,	5 781 711.62000000
207	7 577 718.24000000 ,	5 781 663.43000000	283	7 577 468.82000000 ,	5 781 711.68000000
208	7 577 716.60000000 ,	5 781 663.97000000	284	7 577 460.24000000 ,	5 781 713.51000000
209	7 577 707.47000000 ,	5 781 666.93000000	285	7 577 457.20000000 ,	5 781 714.17000000
210	7 577 704.40000000 ,	5 781 667.92000000	286	7 577 452.31000000 ,	5 781 715.21000000
211	7 577 701.19000000 ,	5 781 668.97000000	287	7 577 442.03000000 ,	5 781 717.41000000

288	7 577 439.28000000 ,	5 781 718.00000000	364	7 576 687.94000000 ,	5 782 508.95000000
289	7 577 429.29000000 ,	5 781 720.15000000	365	7 576 663.96000000 ,	5 782 514.27000000
290	7 577 422.54000000 ,	5 781 721.60000000	366	7 576 639.18000000 ,	5 782 519.79000000
291	7 577 415.98000000 ,	5 781 723.00000000	367	7 576 616.58000000 ,	5 782 524.82000000
292	7 577 407.74000000 ,	5 781 724.77000000	368	7 576 592.43000000 ,	5 782 530.19000000
293	7 577 404.62000000 ,	5 781 725.44000000	369	7 576 569.94000000 ,	5 782 535.19000000
294	7 577 396.72000000 ,	5 781 727.13000000	370	7 576 546.98000000 ,	5 782 540.30000000
295	7 577 392.38000000 ,	5 781 726.89000000	371	7 576 523.10000000 ,	5 782 545.62000000
296	7 577 389.79000000 ,	5 781 726.75000000	372	7 576 510.91000000 ,	5 782 548.32000000
297	7 577 387.19000000 ,	5 781 726.61000000	373	7 576 498.72000000 ,	5 782 551.04000000
298	7 577 384.70000000 ,	5 781 726.47000000	374	7 576 487.16000000 ,	5 782 553.61000000
299	7 577 379.81000000 ,	5 781 726.20000000	375	7 576 476.09000000 ,	5 782 556.09000000
300	7 577 377.42000000 ,	5 781 726.07000000	376	7 576 453.80000000 ,	5 782 561.05000000
301	7 577 364.15000000 ,	5 781 725.33000000	377	7 576 435.40000000 ,	5 782 474.70000000
302	7 577 358.67000000 ,	5 781 725.03000000	378	7 576 434.77000000 ,	5 782 471.73000000
303	7 577 355.70000000 ,	5 781 724.87000000	379	7 576 087.29000000 ,	5 782 490.20000000
304	7 577 354.98000000 ,	5 781 724.84000000	380	7 575 916.12000000 ,	5 782 497.27000000
305	7 577 352.38000000 ,	5 781 724.69000000	381	7 575 908.84000000 ,	5 782 497.57000000
306	7 577 345.71000000 ,	5 781 724.32000000	382	7 575 908.83998816 ,	5 782 497.57000049
307	7 577 333.74000000 ,	5 781 723.66000000	383	7 575 800.25000000 ,	5 782 502.05000000
308	7 577 299.61000000 ,	5 781 730.37000000	384	7 575 533.25000000 ,	5 782 513.79000000
309	7 577 292.55000000 ,	5 781 731.76000000	385	7 575 305.92000000 ,	5 782 524.90000000
310	7 577 285.03000000 ,	5 781 733.24000000	386	7 575 270.48000000 ,	5 782 526.63000000
311	7 577 277.84000000 ,	5 781 734.65000000	387	7 575 261.85000000 ,	5 782 527.06000000
312	7 577 273.97000000 ,	5 781 735.41000000	388	7 575 265.37000000 ,	5 782 505.85000000
313	7 577 270.29000000 ,	5 781 736.13000000	389	7 575 280.08000000 ,	5 782 417.23000000
314	7 577 268.74000000 ,	5 781 736.44000000	390	7 575 276.77000000 ,	5 782 418.85000000
315	7 577 263.23000000 ,	5 781 737.52000000	391	7 575 092.39000000 ,	5 782 509.16000000
316	7 577 259.12000000 ,	5 781 738.33000000	392	7 575 060.00000000 ,	5 782 515.09000000
317	7 577 255.19000000 ,	5 781 739.10000000	393	7 575 026.53000000 ,	5 782 521.22000000
318	7 577 241.17000000 ,	5 781 741.85000000	394	7 574 976.39000000 ,	5 782 521.31000000
319	7 577 237.14000000 ,	5 781 742.65000000	395	7 574 973.13000000 ,	5 782 520.78000000
320	7 577 227.75000000 ,	5 781 748.21000000	396	7 574 951.84000000 ,	5 782 517.31000000
321	7 577 219.85000000 ,	5 781 752.89000000	397	7 574 947.77000000 ,	5 782 516.65000000
322	7 577 205.38000000 ,	5 781 761.47000000	398	7 574 912.68000000 ,	5 782 510.94000000
323	7 577 191.74000000 ,	5 781 766.51000000	399	7 574 904.39000000 ,	5 782 508.31000000
324	7 577 184.20000000 ,	5 781 771.43000000	400	7 574 898.58000000 ,	5 782 503.47000000
325	7 577 178.26000000 ,	5 781 775.31000000	401	7 574 892.86990394 ,	5 782 501.61827445
326	7 577 170.30000000 ,	5 781 780.49000000	402	7 574 859.51000000 ,	5 782 490.80000000
327	7 577 155.64000000 ,	5 781 790.05000000	403	7 574 854.49000000 ,	5 782 492.32000000
328	7 577 148.52000000 ,	5 781 794.69000000	404	7 574 840.18000000 ,	5 782 493.86000000
329	7 577 141.03000000 ,	5 781 799.61000000	405	7 574 837.38000000 ,	5 782 495.92000000
330	7 577 141.53000000 ,	5 781 801.61000000	406	7 574 812.08000000 ,	5 782 503.36000000
331	7 577 142.51000000 ,	5 781 805.60000000	407	7 574 812.08000000 ,	5 782 506.29729607
332	7 577 149.85000000 ,	5 781 835.33000000	408	7 574 812.08000000 ,	5 782 506.30000000
333	7 577 177.61504658 ,	5 781 976.36939821	409	7 574 812.07403622 ,	5 782 506.29890864
334	7 577 177.61816582 ,	5 781 976.37149143	410	7 574 812.07000000 ,	5 782 506.30000000
335	7 577 177.61000000 ,	5 781 976.33000000	411	7 574 804.77000000 ,	5 782 545.21000000
336	7 577 187.72000000 ,	5 782 027.70000000	412	7 574 792.24000000 ,	5 782 573.19000000
337	7 577 222.82000000 ,	5 782 201.76000000	413	7 574 750.43000000 ,	5 782 616.30000000
338	7 577 159.09000000 ,	5 782 208.82000000	414	7 574 723.11000000 ,	5 782 644.46000000
339	7 577 138.23000000 ,	5 782 211.14000000	415	7 574 716.98000000 ,	5 782 650.78000000
340	7 577 129.29000000 ,	5 782 212.13000000	416	7 574 692.07000000 ,	5 782 665.62000000
341	7 577 110.43000000 ,	5 782 214.23000000	417	7 574 668.54000000 ,	5 782 679.64000000
342	7 577 094.03000000 ,	5 782 216.05000000	418	7 574 643.28000000 ,	5 782 694.69000000
343	7 577 086.18000000 ,	5 782 216.92000000	419	7 574 636.59000000 ,	5 782 698.68000000
344	7 577 078.34000000 ,	5 782 217.79000000	420	7 574 596.73000000 ,	5 782 722.43000000
345	7 577 062.71000000 ,	5 782 219.52000000	421	7 574 483.87000000 ,	5 782 789.67000000
346	7 577 045.16000000 ,	5 782 221.47000000	422	7 574 423.01000000 ,	5 782 800.01000000
347	7 577 037.04000000 ,	5 782 222.37000000	423	7 574 380.85000000 ,	5 782 810.89000000
348	7 577 028.93000000 ,	5 782 223.28000000	424	7 574 360.34000000 ,	5 782 836.85000000
349	7 577 012.02000000 ,	5 782 225.15000000	425	7 574 343.57000000 ,	5 782 858.08000000
350	7 576 995.11000000 ,	5 782 227.03000000	426	7 574 340.89000000 ,	5 782 861.47000000
351	7 576 986.55000000 ,	5 782 227.98000000	427	7 574 334.81000000 ,	5 782 878.31000000
352	7 576 977.90000000 ,	5 782 228.94000000	428	7 574 327.10000000 ,	5 782 899.66000000
353	7 576 942.58000000 ,	5 782 232.87000000	429	7 574 320.37000000 ,	5 782 918.28000000
354	7 576 903.73000000 ,	5 782 237.18000000	430	7 574 319.35000000 ,	5 782 921.11000000
355	7 576 848.23000000 ,	5 782 243.34000000	431	7 574 265.02000000 ,	5 782 993.34000000
356	7 576 785.56000000 ,	5 782 250.32000000	432	7 574 249.63000000 ,	5 783 013.81000000
357	7 576 829.26000000 ,	5 782 477.52000000	433	7 574 200.69000000 ,	5 783 040.73000000
358	7 576 804.23000000 ,	5 782 483.07000000	434	7 574 172.78000000 ,	5 783 077.59000000
359	7 576 792.73000000 ,	5 782 485.63000000	435	7 577 965.36892470 ,	5 781 558.59480327
360	7 576 781.23000000 ,	5 782 488.18000000	436	7 577 965.37344752 ,	5 781 558.59261422
361	7 576 758.28000000 ,	5 782 493.29000000	437	7 578 005.34000000 ,	5 781 629.80000000
362	7 576 734.92000000 ,	5 782 498.49000000	438	7 577 965.36892470 ,	5 781 558.59480327
363	7 576 714.78000000 ,	5 782 502.97000000	439	7 574 172.78000000 ,	5 783 077.59000000

7. Wykaz współrzędnych punktów załamania granic miejscowego planu zagospodarowania przestrzennego części wsi Gręzów w układzie współrzędnych płaskich prostokątnych PL-2000 – strefa 7.

L.P.	X	Y			
1	7 578 835.44000000 ,	5 784 467.17000000	69	7 579 403.04000000 ,	5 783 179.16000000
2	7 578 861.15000000 ,	5 784 464.62000000	70	7 579 398.14000000 ,	5 783 167.50000000
3	7 578 868.88000000 ,	5 784 463.84000000	71	7 579 397.67000000 ,	5 783 166.40000000
4	7 578 885.02000000 ,	5 784 462.24000000	72	7 579 397.00000000 ,	5 783 164.79000000
5	7 578 909.82000000 ,	5 784 460.57000000	73	7 579 388.26000000 ,	5 783 143.96000000
6	7 578 955.67000000 ,	5 784 458.18000000	74	7 579 382.74000000 ,	5 783 136.52000000
7	7 578 958.62000000 ,	5 784 454.78000000	75	7 579 363.96000000 ,	5 783 111.22000000
8	7 578 982.27000000 ,	5 784 427.56000000	76	7 579 359.95000000 ,	5 783 105.62000000
9	7 578 996.22000000 ,	5 784 411.50000000	77	7 579 335.80000000 ,	5 783 072.92000000
10	7 578 998.24000000 ,	5 784 409.34000000	78	7 579 322.95000000 ,	5 783 055.53000000
11	7 579 007.03000000 ,	5 784 400.98000000	79	7 579 291.04000000 ,	5 783 012.33000000
12	7 579 015.69000000 ,	5 784 392.86000000	80	7 579 279.63000000 ,	5 782 997.58000000
13	7 579 024.35000000 ,	5 784 384.76000000	81	7 579 275.98000000 ,	5 782 992.43000000
14	7 579 025.87000000 ,	5 784 383.33000000	82	7 579 267.61000000 ,	5 782 980.61000000
15	7 579 053.46000000 ,	5 784 364.14000000	83	7 579 261.07000000 ,	5 782 971.76000000
16	7 579 091.93000000 ,	5 784 334.58000000	84	7 579 259.15000000 ,	5 782 969.15000000
17	7 579 117.73000000 ,	5 784 326.94000000	85	7 579 253.24000000 ,	5 782 961.36000000
18	7 579 130.79000000 ,	5 784 323.10000000	86	7 579 236.11000000 ,	5 782 938.95000000
19	7 579 131.94000000 ,	5 784 322.76000000	87	7 579 228.36000000 ,	5 782 928.51000000
20	7 579 149.61000000 ,	5 784 321.07000000	88	7 579 207.53000000 ,	5 782 877.70000000
21	7 579 177.56000000 ,	5 784 318.42000000	89	7 579 206.99000000 ,	5 782 876.37000000
22	7 579 188.91000000 ,	5 784 318.83000000	90	7 579 177.76000000 ,	5 782 827.18000000
23	7 579 247.05000000 ,	5 784 321.07000000	91	7 579 174.83000000 ,	5 782 822.36000000
24	7 579 298.49000000 ,	5 784 323.04000000	92	7 579 153.26000000 ,	5 782 785.95000000
25	7 579 311.52000000 ,	5 784 323.54000000	93	7 579 149.73000000 ,	5 782 780.02000000
26	7 579 315.23000000 ,	5 784 323.48000000	94	7 579 139.67000000 ,	5 782 763.10000000
27	7 579 336.49000000 ,	5 784 323.15000000	95	7 579 141.12000000 ,	5 782 761.78000000
28	7 579 342.37000000 ,	5 784 323.06000000	96	7 579 100.31000000 ,	5 782 770.80000000
29	7 579 352.54000000 ,	5 784 322.90000000	97	7 579 086.29000000 ,	5 782 773.59000000
30	7 579 359.04000000 ,	5 784 322.79000000	98	7 579 076.33000000 ,	5 782 775.80000000
31	7 579 370.04000000 ,	5 784 322.64000000	99	7 578 988.75123772 ,	5 782 795.18309860
32	7 579 382.82000000 ,	5 784 324.45000000	100	7 578 959.47362150 ,	5 782 801.70563313
33	7 579 407.53000000 ,	5 784 327.99000000	101	7 578 959.37000000 ,	5 782 804.80000000
34	7 579 417.29000000 ,	5 784 329.38000000	102	7 578 951.75000000 ,	5 783 029.48000000
35	7 579 421.98000000 ,	5 784 329.38000000	103	7 578 963.93000000 ,	5 783 026.67000000
36	7 579 437.00000000 ,	5 784 329.39000000	104	7 578 959.75000000 ,	5 783 263.31000000
37	7 579 454.27000000 ,	5 784 329.40000000	105	7 578 958.56000000 ,	5 783 267.67000000
38	7 579 454.49000000 ,	5 784 329.40000000	106	7 578 967.39000000 ,	5 783 265.72000000
39	7 579 465.38000000 ,	5 784 328.79000000	107	7 578 978.21000000 ,	5 783 263.32000000
40	7 579 477.39000000 ,	5 784 328.13000000	108	7 578 973.56000000 ,	5 783 501.39000000
41	7 579 488.71000000 ,	5 784 327.51000000	109	7 578 977.43000000 ,	5 783 500.56000000
42	7 579 491.71000000 ,	5 784 327.34000000	110	7 578 974.16000000 ,	5 783 588.50000000
43	7 579 499.23000000 ,	5 784 326.93000000	111	7 578 973.47000000 ,	5 783 606.09000000
44	7 579 521.48000000 ,	5 784 325.71000000	112	7 578 973.31000000 ,	5 783 610.74000000
45	7 579 546.31000000 ,	5 784 324.51000000	113	7 578 969.52000000 ,	5 783 711.67000000
46	7 579 551.23000000 ,	5 784 282.82000000	114	7 578 995.31000000 ,	5 783 731.28000000
47	7 579 568.11000000 ,	5 784 214.29000000	115	7 579 019.93000000 ,	5 783 882.10000000
48	7 579 570.08000000 ,	5 784 194.37000000	116	7 578 987.36000000 ,	5 783 887.41000000
49	7 579 569.04000000 ,	5 784 170.32000000	117	7 578 836.44000000 ,	5 784 064.88000000
50	7 579 562.42000000 ,	5 784 142.54000000	118	7 578 795.53000000 ,	5 784 132.20000000
51	7 579 544.26000000 ,	5 784 077.36000000	119	7 578 821.95000000 ,	5 784 353.91000000
52	7 579 533.61000000 ,	5 784 017.64000000			
53	7 579 506.83000000 ,	5 783 918.64000000			
54	7 579 504.52000000 ,	5 783 874.60000000			
55	7 579 507.92000000 ,	5 783 845.88000000			
56	7 579 509.14000000 ,	5 783 835.52000000			
57	7 579 503.02000000 ,	5 783 806.38000000			
58	7 579 504.02000000 ,	5 783 778.31000000			
59	7 579 504.41000000 ,	5 783 767.62000000			
60	7 579 507.99000000 ,	5 783 699.33000000			
61	7 579 510.83000000 ,	5 783 658.53000000			
62	7 579 513.84000000 ,	5 783 615.78000000			
63	7 579 513.09000000 ,	5 783 589.99000000			
64	7 579 483.35000000 ,	5 783 438.84000000			
65	7 579 443.05000000 ,	5 783 274.46000000			
66	7 579 435.49000000 ,	5 783 256.46000000			
67	7 579 433.65000000 ,	5 783 252.05000000			
68	7 579 413.47000000 ,	5 783 204.00000000			