



**LEGENDA:**

- OBSTOJĄCY TEREN (geodezyjny pomiar)
- OBMOĆCIE OBRABIANE (odmiki z rzutu od parcelnej meje sąsiedniej graficznej przysięgi)
- PARCELACJA
- OBRABIANE PARCELE
- PRZEDWIDZANA NOWA PROJEKTYJNA UŁOŻENIE (ogólny pomiar z podziałem)

**ZAKOŃCZONE TOČKE**

X	Y	Wysokość	X	Y	Wysokość	
1.1	50887.5700	12603.3400	286.61	26.150795.6463	12583.6651	285.74
1.2	50883.9857	12603.6570	286.64	26.250795.9848	12583.9870	285.74
1.3	50883.9800	12603.6336	286.62	26.350803.1010	12584.4600	285.77
2.1	50883.0465	12603.0243	286.72	27.150798.7276	12583.1359	285.64
2.2	50883.1000	12603.1014	286.74	27.250803.8415	12584.4639	285.64
2.3	50884.8055	12602.5786	286.72	27.350805.8569	12583.3181	285.62
3.1	50883.1008	12603.0831	286.62	28.150803.6299	12583.1363	285.74
3.2	50883.9803	12603.1602	286.64	28.250805.7448	12583.4343	285.74
3.3	50883.8508	12603.1417	286.62	28.350808.7902	12583.1345	285.72
4.1	50883.1039	12603.2756	286.74	29.150804.5322	12580.0367	285.64
4.2	50883.0347	12603.0300	286.74	29.250808.6471	12582.2647	285.64
4.3	50882.9142	12604.2063	286.72	29.350811.1615	12580.1789	285.62
5.1	50882.1183	12592.1143	286.64	30.150807.6343	12578.4477	285.74
5.2	50884.0890	12599.8777	286.64	30.250811.5492	12579.6957	285.74
5.3	50886.9685	12595.1348	286.62	30.350814.6316	12576.6099	285.72
6.1	50882.8584	12594.4699	286.54	31.150810.3367	12574.8778	285.64
6.2	50887.1586	12594.4377	286.54	31.250814.6316	12576.6099	285.72
6.3	50880.3086	12594.4141	286.52	31.350817.4660	12573.0401	285.62
7.1	50880.3506	12597.6788	286.44	32.150813.1390	12575.3380	285.74
7.2	50883.2562	12595.5551	286.44	32.250817.3339	12575.5560	285.74
7.3	50885.3847	12593.1270	286.62	32.350820.8684	12577.4702	285.72
8.1	50882.6509	12595.1424	286.54	33.150816.1413	12576.5784	285.64
8.2	50882.1239	12593.1300	286.54	33.250820.2562	12576.5684	285.64
8.3	50885.5454	12596.2773	286.52	33.350823.2707	12576.9007	285.62
9.1	50882.4355	12592.2137	286.74	34.150813.0435	12576.5584	285.74
9.2	50885.6931	12596.4062	286.24	34.250823.1584	12575.4374	285.74
9.3	50884.0792	12594.3408	286.72	34.350826.1728	12573.3116	285.72
10.1	50883.0372	12596.2124	286.54	35.150821.9459	12574.5993	285.64
10.2	50883.2524	12593.2602	286.54	35.250824.0608	12574.7473	285.64
10.3	50886.3402	12597.6848	286.52	35.350829.0792	12574.7615	285.62
11.1	50882.0638	12596.2148	286.74	36.150824.8482	12572.0297	285.74
11.2	50886.1094	12597.4971	286.24	36.250828.9631	12573.8277	285.74
11.3	50889.1700	12594.4334	286.72	36.350831.5175	12573.3519	285.74
11.4	50885.0364	12596.6709	286.54	37.150831.1328	12576.6428	285.64
11.5	50889.1430	12597.5493	286.54	37.250833.5795	12573.8258	285.64
12.1	50883.1497	12598.8805	286.52	37.350835.8201	12573.3447	285.62
12.2	50888.0090	12597.7139	286.54	38.150841.1533	12573.3175	285.74
12.3	50883.1146	12598.4011	286.24	38.250843.3658	12577.6044	285.74
12.4	50885.1213	12593.3219	286.72	38.350844.7814	12577.0291	285.72
13.1	50883.9816	12597.5749	286.54	39.150844.1835	12576.2043	285.64
13.2	50883.0619	12595.8533	286.74	39.250846.9851	12573.3412	285.64
13.3	50888.0949	12593.7895	286.52	39.350852.1090	12573.3396	285.62
14.1	50883.9542	12593.0270	286.74	40.150846.7880	12573.8889	285.74
14.2	50883.0600	12599.3048	286.24	40.250846.5066	12573.3188	285.74
14.3	50881.1053	12593.1416	286.72	40.350848.1735	12573.1442	285.72
14.4	50883.9168	12598.4790	286.14	41.150853.3025	12573.7174	285.64
14.5	50884.1035	12589.7572	286.14	41.250857.2951	12575.5033	285.64
14.6	50884.0401	12590.6936	286.12	41.350857.1340	12573.8588	285.62
15.1	50889.9984	12586.9117	286.04	42.150849.9970	12574.5480	285.74
15.2	50883.9933	12598.2066	286.04	42.250881.7996	12573.8479	285.74
15.3	50884.7017	12581.1456	286.00	42.350883.2075	12574.7133	285.74
15.4	50882.8720	12579.3831	285.54	43.150849.6015	12577.3425	285.64
15.5	50889.9777	12586.0613	285.94	43.250891.4844	12574.4275	285.64
15.6	50889.9853	12581.5977	285.92	43.350890.5270	12574.4079	285.62
15.7	50889.9777	12586.0613	285.94	44.150893.8076	12574.3936	285.68
15.8	50889.9777	12586.0613	285.94	44.250893.8076	12574.3936	285.68
15.9	50889.9777	12586.0613	285.94	44.350893.8076	12574.3936	285.68
16.1	50884.8141	12584.8272	285.74	44.450893.8076	12574.3936	285.68
16.2	50889.9777	12586.0613	285.94	44.550893.8076	12574.3936	285.68
16.3	50889.9777	12586.0613	285.94	44.650893.8076	12574.3936	285.68
16.4	50889.9777	12586.0613	285.94	44.750893.8076	12574.3936	285.68
16.5	50889.9777	12586.0613	285.94	44.850893.8076	12574.3936	285.68
16.6	50889.9777	12586.0613	285.94	44.950893.8076	12574.3936	285.68
16.7	50889.9777	12586.0613	285.94	45.050893.8076	12574.3936	285.68
16.8	50889.9777	12586.0613	285.94	45.150893.8076	12574.3936	285.68
16.9	50889.9777	12586.0613	285.94	45.250893.8076	12574.3936	285.68
17.1	50887.7335	12583.5693	285.64	45.350893.8076	12574.3936	285.68
17.2	50889.9777	12586.0613	285.94	45.450893.8076	12574.3936	285.68
17.3	50889.9777	12586.0613	285.94	45.550893.8076	12574.3936	285.68
17.4	50889.9777	12586.0613	285.94	45.650893.8076	12574.3936	285.68
17.5	50889.9777	12586.0613	285.94	45.750893.8076	12574.3936	285.68
17.6	50889.9777	12586.0613	285.94	45.850893.8076	12574.3936	285.68
17.7	50889.9777	12586.0613	285.94	45.950893.8076	12574.3936	285.68
17.8	50889.9777	12586.0613	285.94	46.050893.8076	12574.3936	285.68
17.9	50889.9777	12586.0613	285.94	46.150893.8076	12574.3936	285.68
18.1	50889.9777	12586.0613	285.94	46.250893.8076	12574.3936	285.68
18.2	50889.9777	12586.0613	285.94	46.350893.8076	12574.3936	285.68
18.3	50889.9777	12586.0613	285.94	46.450893.8076	12574.3936	285.68
18.4	50889.9777	12586.0613	285.94	46.550893.8076	12574.3936	285.68
18.5	50889.9777	12586.0613	285.94	46.650893.8076	12574.3936	285.68
18.6	50889.9777	12586.0613	285.94	46.750893.8076	12574.3936	285.68
18.7	50889.9777	12586.0613	285.94	46.850893.8076	12574.3936	285.68
18.8	50889.9777	12586.0613	285.94	46.950893.8076	12574.3936	285.68
18.9	50889.9777	12586.0613	285.94	47.050893.8076	12574.3936	285.68
19.1	50889.9777	12586.0613	285.94	47.150893.8076	12574.3936	285.68
19.2	50889.9777	12586.0613	285.94	47.250893.8076	12574.3936	285.68
19.3	50889.9777	12586.0613	285.94	47.350893.8076	12574.3936	285.68
19.4	50889.9777	12586.0613	285.94	47.450893.8076	12574.3936	285.68
19.5	50889.9777	12586.0613	285.94	47.550893.8076	12574.3936	285.68
19.6	50889.9777	12586.0613	285.94	47.650893.8076	12574.3936	285.68
19.7	50889.9777	12586.0613	285.94	47.750893.8076	12574.3936	285.68
19.8	50889.9777	12586.0613	285.94	47.850893.8076	12574.3936	285.68
19.9	50889.9777	12586.0613	285.94	47.950893.8076	12574.3936	285.68
20.1	50889.9777	12586.0613	285.94	48.050893.8076	12574.3936	285.68
20.2	50889.9777	12586.0613	285.94	48.150893.8076	12574.3936	285.68
20.3	50889.9777	12586.0613	285.94	48.250893.8076	12574.3936	285.68
20.4	50889.9777	12586.0613	285.94	48.350893.8076	12574.3936	285.68
20.5	50889.9777	12586.0613	285.94	48.450893.8076	12574.3936	285.68
20.6	50889.9777	12586.0613	285.94	48.550893.8076	12574.3936	285.68
20.7	50889.9777	12586.0613	285.94	48.650893.8076	12574.3936	285.68
20.8	50889.9777	12586.0613	285.94	48.750893.8076	12574.3936	285.68
20.9	50889.9777	12586.0613	285.94	48.850893.8076	12574.3936	285.68
21.1	50889.9777	12586.0613	285.94	48.950893.8076	12574.3936	285.68
21.2	50889.9777	12586.0613	285.94	49.050893.8076	12574.3936	285.68
21.3	50889.9777	12586.0613	285.94	49.150893.8076	12574.3936	285.68
21.4	50889.9777	12586.0613	285.94	49.250893.8076	12574.3936	285.68
21.5	50889.9777	12586.0613	285.94	49.350893.8076	12574.3936	285.68
21.6	50889.9777	12586.0613	285.94	49.450893.8076	12574.3936	285.68
21.7	50889.9777	12586.0613	285.94	49.550893.8076	12574.3936	285.68
21.8	50889.9777	12586.0613	285.94	49.650893.8076	12574.3936	285.68
21.9	50889.9777	12586.0613	285.94	49.750893.8076	12574.3936	285.68
22.1	50889.9777	12586.0613	285.94	49.850893.8076	12574.3936	285.68
22.2	50889.9777	12586.0613	285.94	49.950893.8076	12574.3936	285.68
22.3	50889.9777	12586.0613	285.94	50.050893.8076	12574.3936	285.68
22.4	50889.9777	12586.0613	285.94	50.150893.8076	12574.3936	285.68
22.5	50889.9777	12586.0613	285.94	50.250893.8076	12574.3936	285.68
22.6	50889.9777	12586.0613	285.94	50.350893.8076	12574.3936	285.68
22.7	50889.9777	12586.0613	285.94	50.450893.8076	12574.3936	285.68
22.8	50889.9777	12586.0613	285.94	50.550893.8076	12574.3936	285.68
22.9	50889.9777	12586.0613	285.94	50.650893.8076	12574.3936	285.68
23.1	50889.9777	12586.0613	285.94	50.750893.8076	12574.3936	285.68
23.2	50889.9777	12586.0613				