

Załącznik nr 4 do Opisu Przedmiotu Zamówienia

Nr_OMGGS	Punkt GPS	Numer działki	Obręb ewidencyjny
GD_001	54,3552532764; 18,6460364251	14/1	0090
GD_002	54,3515312570; 18,6409193927	53/3	0080
GD_003	54,3543999018; 18,6425253979	12/31	0080
GD_004	54,3514717885; 18,6368883906	471/9	0079
GD_005	54,3558716972; 18,6490422247	87/5	0090
GD_006	54,3577552718; 18,6474082805	86/2	0081
GD_007	54,3556256429; 18,6451741651	1/3	0090
GD_008	54,3521508032; 18,6455704504	102/7	0090
GD_009	54,3503962318; 18,6464603598	230/8	0089
GD_010	54,3486710947; 18,6531200771	453/5	0089
GD_011	54,3478173497; 18,6558315540	67/2	0099
GD_012	54,3813930457; 18,6051919872	219, 286	0032
GD_013	54,3801074149; 18,6037207119	266/5	0032
GD_014	54,3781426604; 18,6064840801	258/7	0041
GD_015	54,3733355220; 18,6258723583	230/3	0056
GD_016	54,3722884866; 18,6199988925	608/3	0055
GD_017	54,3745197693; 18,6271984506	260/11	0056
GD_018	54,3815993055; 18,6071901665	352/3	0042
GD_019	54,4096380831; 18,5673807641	405/2	0010
GD_020	54,3895989211; 18,5938490009	71/25, 71/24	0033
GD_021	54,3912296365; 18,5778772147	33/2	0030
GD_022	54,4021318720; 18,5769154633	131/2	0019
GD_023	54,4014625715; 18,5766534541	80/1	0019
GD_024	54,4001894328; 18,5752024830	218/7	0013
GD_025	54,3988995394; 18,5762453193	228/2	0013
GD_026	54,4097965058; 18,5707007200	260/2	0014
GD_027	54,4109676356; 18,5722390648	70/1	0016
GD_028	54,4206697183; 18,5703215253	149/2	0007
GD_029	54,4198500798; 18,5819736464	43/12	0007
GD_030	54,4205942435; 18,5679389748	7	0014
GD_031	54,3807134804; 18,5884564282	199	0031
GD_032	54,3649170841; 18,5729519278	163/3	0038
GD_033	54,3533445972; 18,5495218953	7/80	0049
GD_034	54,3551352975; 18,5283807786	390/5	0036
GD_035	54,3509987408; 18,5301952294	395/7	0036
GD_036	54,3493627766; 18,5516256597	7/130	0049
GD_037	54,3505751962; 18,5596829097	3/1	0050
GD_038	54,3499883670; 18,5661723373	8/1	0050
GD_039	54,3521462796; 18,5760502208	356	0053
GD_040	54,3553555192; 18,5784458530	93	0052
GD_041	54,3574185607; 18,5833472356	370/2	0053
GD_042	54,4261218116; 18,5794720322	239	0007

GD_043	54,3517579908; 18,5880967587	918	0064
GD_044	54,3514758264; 18,5918127893	703/1	0064
GD_045	54,3492752183; 18,5901740136	730/10	0064
GD_046	54,3500424150; 18,5825560520	915/2	0064
GD_047	54,3481833264; 18,6064674819	8/3	0703
GD_048	54,3492409532; 18,6135731166	134	0704
GD_049	54,3487099776; 18,6180933872	214	0077
GD_050	54,3503314402; 18,6305702850	1/4	0077
GD_051	54,3564306040; 18,6430528696	33/2	0080
GD_052	54,3542928441; 18,6463098468	120/17	0090
GD_053	54,3524607486; 18,6485113926	1/1	0089
GD_054	54,3542843852; 18,6501706552	174/3	0090
GD_055	54,3516827245; 18,6510393182	168	0089
GD_056	54,3509700848; 18,6481865783	234/2	0089
GD_057	54,3500755789; 18,6511080534	408/3	0089
GD_058	54,3485457042; 18,6490568440	338	0089
GD_059	54,3474046439; 18,6528949888	491/11	0089
GD_060	54,3481179257; 18,6544877491	453/5	0089
GD_061	54,3490392984; 18,6509415962	452/2	0089
GD_062	54,3510831730; 18,6539456062	196	0089
GD_063	54,3507329330; 18,6563345018	168	0089
GD_064	54,3528981117; 18,6545437995	68/8	0089
GD_065	54,3537496199; 18,6574620419	76/1, 77/10	0089
GD_066	54,3523085663; 18,6576182626	77/11	0089
GD_067	54,3601277122; 18,6484222295	99	0081
GD_068	54,3614129042; 18,6505969125	151/25	0068
GD_069	54,3576535332; 18,6504987639	42/7	0090
GD_070	54,3567762823; 18,6518159563	42/7	0090
GD_071	54,3437355384; 18,6457610512	119/8	0099
GD_072	54,3437270633; 18,6506429941	257/3	0099
GD_073	54,3415851045; 18,6550219020	170/5, 432/4	0100
GD_074	54,3404517861; 18,6572961761	193/1	0100
GD_075	54,3431859019; 18,6625106191	262/2	0100
GD_076	54,3472820994; 18,6608993374	78/1	0100
GD_077	54,3478950204; 18,6651841657	78/1	0100
GD_078	54,3500064935; 18,6598873863	21	0100
GD_079	54,3476572442; 18,6568112704	67/6	0099
GD_080	54,3771073310; 18,6109677417	2/2	0055
GD_081	54,3831520456; 18,6143756967	539/1	0042
GD_082	54,3846495855; 18,6096486396	237/6	0042
GD_083	54,3755232112; 18,6142060401	72/1	0055
GD_084	54,3734347688; 18,6154822089	333/8	0055
GD_085	54,3788268786; 18,6161257855	542/4	0042
GD_086	54,3783932713; 18,6075347203	286	0032
GD_087	54,3797048410; 18,6072639758	286	0032

GD_088	54,3829336740; 18,5984424234	837/4	0031
GD_089	54,3807657374; 18,5936697242	57	0039
GD_090	54,3790053798; 18,5885993969	73	0040
GD_091	54,3784698200; 18,5838226084	1/2	0040
GD_092	54,3763689636; 18,5809406572	187/5	0040
GD_093	54,3785051566; 18,6006667744	277/12	0041
GD_094	54,3799202687; 18,6023880299	258/7	0041
GD_095	54,3958798996; 18,5705834800	354/2	0012
GD_096	54,3988735456; 18,5683188637	329/3	0012
GD_097	54,4062609186; 18,5698098713	183/27	0013
GD_098	54,4094952070; 18,5621586131	378/6	0010
GD_099	54,4156601356; 18,5829051098	196	0015
GD_100	54,4088925025; 18,5554168262	235/1	0010
GD_101	54,4133783040; 18,5351738580	4/2	0005
GD_102	54,4081874349; 18,5632285689	468/2	0010
GD_103	54,4155544383; 18,5579066569	112/2	0006
GD_104	54,4188621372; 18,5599635776	212/2	0006
GD_105	54,4204621357; 18,5646762779	70	0006
GD_106	54,4181641868; 18,5657218968	218/1	0006
GD_107	54,4139106316; 18,5658345132	250/2, 251/3	0006
GD_108	54,4231806701; 18,5878325506	133/1	0007
GD_109	54,4203338541; 18,5838223614	317/2	0015
GD_110	54,4241593035; 18,5774733581	25/4	0007
GD_111	54,4228637561; 18,5701791509	149/2	0007
GD_112	54,4234329877; 18,5647362340	2/60	0014
GD_113	54,4008539712; 18,5736799497	221	0013
GD_114	54,4025806318; 18,5815408331	61/1	0019
GD_115	54,4040299349; 18,5903137217	88/1	0021
GD_116	54,4030804402; 18,5865383936	244/7	0020
GD_117	54,4051730249; 18,5848107517	218/2	0020
GD_118	54,4042788117; 18,5762291377	60/2	0019
GD_119	54,4062594285; 18,5795759240	1/4	0019
GD_120	54,4095945147; 18,5753939294	2/4	0019
GD_121	54,4091976557; 18,5858176002	1/1, 136/4	0020
GD_122	54,4070914075; 18,5890552054	1/7	0021
GD_123	54,4112332986; 18,5817157774	380/2	0016
GD_124	54,4116044592; 18,5875563523	525	0016
GD_125	54,4129257402; 18,5838393867	276/4	0016
GD_126	54,4120808650; 18,5769394372	65/2	0016
GD_127	54,4142732912; 18,5796864042	244	0016
GD_128	54,4191190438; 18,5816402915	318/3	0015
GD_129	54,4171400953; 18,5757761400	4/3	0015
GD_130	54,4247159852; 18,5954259737	247/2	0008
GD_131	54,4277788867; 18,5905879993	104/4	0008
GD_132	54,4217290748; 18,6016353408	182/1	0008

GD_133	54,4169658630; 18,5915574604	1/5	0017
GD_134	54,4158964032; 18,5876070304	290/9	0016
GD_135	54,4137264459; 18,5882292494	290/9	0016
GD_136	54,4133519605; 18,5927294305	9/6, 10/5	0017
GD_137	54,4119364319; 18,5885431971	525	0016
GD_138	54,4139363209; 18,5981389805	41/71	0017
GD_139	54,4150222275; 18,6011619214	41/72	0017
GD_140	54,4161329008; 18,5964695049	2/4	0017
GD_141	54,4088850999; 18,5942264138	26	0021
GD_142	54,4109062659; 18,6043257958	56/3	0017
GD_143	54,4091598968; 18,5975422439	29/2	0021
GD_144	54,4049749655; 18,6044178551	57	0021
GD_145	54,4080574429; 18,5897660590	1/7	0021
GD_146	54,3589495859; 18,5785019449	71/3	0052
GD_147	54,3557150824; 18,5877993482	394/1	0053
GD_148	54,3541386094; 18,5954698578	689/2	0064
GD_149	54,3579560000; 18,5859240000	394/1	0053
GD_150	54,3604742792; 18,5898924096	136/3	0053
GD_151	54,3644056175; 18,5888796563	22	0052
GD_152	54,3745603524; 18,6053084802	166/3	0055
GD_153	54,3810070415; 18,6136885861	579	0042
GD_154	54,3863135035; 18,6056832592	179/5	0042
GD_155	54,3836653225; 18,6061078740	348/7	0042
GD_156	54,3875414192; 18,6107179343	428/7	0043
GD_157	54,3882852729; 18,6168749608	193/1	0043
GD_158	54,3857670731; 18,6162055673	487	0043
GD_159	54,3832763421; 18,6225066019	918/2	0044
GD_160	54,3880059586; 18,6227210199	23/4	0043
GD_161	54,3870253463; 18,6287755282	658/2	0044
GD_162	54,3764591199; 18,6238676870	1062/3	0043
GD_163	54,3776159330; 18,6192076553	1103/3	0043
GD_164	54,3699701384; 18,6105759154	219/2	0054
GD_165	54,3660074681; 18,6126863058	435	0054
GD_166	54,3704513205; 18,6165170149	269	0054
GD_167	54,3760972294; 18,6152871755	2/2	0055
GD_168	54,3746798207; 18,6196633829	404/10	0055
GD_169	54,3683969765; 18,6298189287	628/9	0055
GD_170	54,3663508749; 18,6267141817	2	0066
GD_171	54,3607530885; 18,6411580357	315/12	0067
GD_172	54,3548753195; 18,6545307044	253/4	0090
GD_173	54,3552407172; 18,6563215320	362	0090
GD_174	54,3585397215; 18,6542162754	33/3	0090
GD_175	54,3538695446; 18,6331748060	471/9	0079
GD_176	54,3477850047; 18,6436676439	124/14	0080
GD_177	54,3537005538; 18,6075813699	907	0064

GD_178	54,3560573670; 18,6065587317	555/1	0064
GD_179	54,3632496402; 18,5961401468	422/3	0053
GD_180	54,3624212687; 18,6052834590	117/1	0053
GD_181	54,3460268403; 18,5980161507	7	0677
GD_182	54,3420050346; 18,5788247418	49	0063
GD_183	54,3388431406; 18,5644985979	261/33	0049
GD_184	54,3491020000; 18,6249980000	108	77
GD_185	54,3409306355; 18,5614970744	258/13	0049
GD_186	54,3389356583; 18,5875265245	21/10	0075
GD_187	54,3302946125; 18,5850016280	72/7	0075
GD_188	54,3256128796; 18,5841015987	10/235	0074
GD_189	54,3337046113; 18,5855029839	17/4	0075
GD_190	54,3854258461; 18,5696567405	336/2	0029
GD_191	54,3331019368; 18,5965972715	138/184	0075
GD_192	54,3290151646; 18,5990144558	138/184	0075
GD_193	54,3274283610; 18,5960650596	179/38	0075
GD_194	54,3299874583; 18,5931895732	175/10	0075
GD_195	54,3307358154; 18,6059405046	138/37	0075
GD_196	54,3226513153; 18,6049924529	382/14	0074
GD_197	54,3271890805; 18,6110156089	751/9	0303
GD_198	54,3241232202; 18,6093218873	384/2	0074
GD_199	54,3228015033; 18,6152508459	757/12	0303
GD_200	54,3279141117; 18,6218544939	703/10	0303
GD_201	54,3287667069; 18,6165325737	721/1	0303
GD_202	54,3301388071; 18,6267347389	680/6	0303
GD_203	54,3323238992; 18,6348371848	40/7	0098
GD_204	54,3227218335; 18,6322733712	111	0098
GD_205	54,3380807953; 18,6065877262	214/99	0670
GD_206	54,3372850000; 18,6032720000	214/40	0670
GD_207	54,3376132377; 18,6111256099	214/86	0670
GD_208	54,3363463167; 18,6149287341	214/32	0670
GD_209	54,3384337892; 18,6178447937	2/7	0712
GD_210	54,3410132316; 18,6174327661	2/58	0712
GD_211	54,3421394369; 18,6259118759	8/10	0713
GD_212	54,3415236764; 18,6211948926	4/78	0712
GD_213	54,3378784118; 18,6268288573	7/6	0713
GD_214	54,3478450943; 18,6698926083	143/8	0091
GD_215	54,3494872560; 18,6749873066	118/4	0091
GD_216	54,3522916802; 18,6721036833	47	0091
GD_217	54,3567379860; 18,6808914314	11	0092
GD_218	54,3576088444; 18,6831727245	35	0092
GD_219	54,3582722132; 18,6870923838	49	0092
GD_220	54,3603806239; 18,7097556952	10/102	0257
GD_221	54,3612738625; 18,7149582087	1/23	0259
GD_222	54,3626278279; 18,7080267792	17/19	0755

GD_223	54,3177967794; 18,5820915476	8/23	0074
GD_224	54,3202246111; 18,5765002748	8/71	0074
GD_225	54,3943711513; 18,5873884662	1	0033
GD_226	54,3961977219; 18,5891894401	75/65	0033
GD_227	54,3970287135; 18,5965171569	75/27	0033
GD_228	54,3936268745; 18,5993583354	75/27	0033
GD_229	54,3907771516; 18,5965065327	75/45	0033
GD_230	54,3902249019; 18,5981884644	98	0033
GD_231	54,3928050439; 18,6012771121	95/39	0033
GD_232	54,3923072912; 18,6050156086	235/7	0033
GD_233	54,3886068586; 18,6048570627	238/11	0033
GD_234	54,3889127409; 18,6013192277	95/35	0033
GD_235	54,3898482204; 18,6087685009	235/7	0033
GD_236	54,3953333977; 18,6031529827	81/13	0033
GD_237	54,3992113418; 18,6072755618	294/8	0033
GD_238	54,3968979023; 18,6118354709	268	0033
GD_239	54,3944543658; 18,6149503407	270/4	0033
GD_240	54,3913971461; 18,6169874321	218/4	0043
GD_241	54,4024519117; 18,6107472448	122/8	0033
GD_242	54,4076262704; 18,6147501933	17/8	0022
GD_243	54,4073900201; 18,6101354336	62/68	0021
GD_244	54,4044567748; 18,6122128258	57/2	0033
GD_245	54,3998910975; 18,6064992018	39/11	0033
GD_246	54,4067060587; 18,6058115754	54/3	0021
GD_247	54,4055135304; 18,5993525769	54/1	0021
GD_248	54,4042411340; 18,5926098865	88/1	0021
GD_249	54,4047370222; 18,5967885774	88/1	0021
GD_250	54,3439805663; 18,6470116365	133/2	0099
GD_251	54,4000452140; 18,5953775977	91/7	0021
GD_252	54,3972518805; 18,5975691566	81/10	0033
GD_253	54,3968640760; 18,6041229226	294/8	0033
GD_254	54,4046251067; 18,6248349895	37/3	0022
GD_255	54,4041701269; 18,6281945487	355/5	0034
GD_256	54,4081715855; 18,6272818157	25/1	0022
GD_257	54,4041887525; 18,6331502929	379/16	0034
GD_258	54,4068692803; 18,6383841272	69/56	0045
GD_259	54,4050326809; 18,6429198964	107/18	0045
GD_260	54,4029864480; 18,6391128642	107/25	0045
GD_261	54,4030255039; 18,6553764681	383	0060
GD_262	54,3988878668; 18,6667062478	306/6	0060
GD_263	54,4009978915; 18,6713819199	255	0060
GD_264	54,4003042975; 18,6613506817	347	0060
GD_265	54,3886483584; 18,6506021218	242/4	0059
GD_266	54,3824728425; 18,6381235147	174/4	0058
GD_267	54,3864811844; 18,6365642811	134/1	0058

GD_268	54,3791366401; 18,6316045591	330/35	0058
GD_269	54,3757694448; 18,6269505895	262/6	0056
GD_270	54,3744440978; 18,6308786294	359/7	0058
GD_271	54,3630452960; 18,6300044976	17	0066
GD_272	54,3826641313; 18,4671669689	20/4	0024
GD_273	54,3806138638; 18,4830773262	26/10	0025
GD_274	54,3768155578; 18,5082142419	140	0025
GD_275	54,3739754964; 18,5062115155	137/16	0025
GD_276	54,3760568351; 18,5236626406	10/1, 9/4	0027
GD_277	54,3718870576; 18,5240907927	22/9	0027
GD_278	54,3745192941; 18,5668293359	57/3	0028
GD_279	54,3765758718; 18,5648744419	38/5	0028
GD_280	54,3628043338; 18,5586853380	26	0037
GD_281	54,3669704984; 18,5491916279	250/34	0038
GD_282	54,3826447824; 18,5851962389	463/4	0031
GD_283	54,3861355423; 18,5921838073	809/8	0031
GD_284	54,3864293094; 18,5816106451	464/2	0031
GD_285	54,3838205306; 18,5879716864	656	0031
GD_286	54,3870618016; 18,5920897383	33/5	0032
GD_287	54,3894282298; 18,5873954035	94/2	0030
GD_288	54,3844656724; 18,5821546097	463/4	0031
GD_289	54,3868253686; 18,5781312802	233/5	0030
GD_290	54,3885796399; 18,5810509416	44/3	0030
GD_291	54,3898712173; 18,5738955149	89/7	0029
GD_292	54,3897641360; 18,5684683189	532/1	0012
GD_293	54,3869894191; 18,5720852987	275/2	0029
GD_294	54,3942200678; 18,5813580669	237/2	0013
GD_295	54,4063857207; 18,5598692857	452/7	0010
GD_296	54,4033244107; 18,5649102342	152	0012
GD_297	54,4117714068; 18,5562141327	319/1	0006
GD_298	54,3527593715; 18,5132587625	948/1	0036
GD_299	54,3557950324; 18,4928701857	403	0035
GD_300	54,3389016095; 18,5077281832	252	0036
GD_301	54,3504138288; 18,5094449089	418/6	0035
GD_302	54,3529182313; 18,5087696150	420/243	0035
GD_303	54,3558594588; 18,5107530089	408/24	0035
GD_304	54,4212970872; 18,4522212736	1193/22	0001
GD_305	54,4321975673; 18,4713178652	572/73	0001
GD_306	54,4297997726; 18,4695150025	558	0001
GD_307	54,4245163079; 18,4636237632	1144	0001
GD_308	54,4205886185; 18,4787503075	1171/9	0001
GD_309	54,4290321792; 18,4784799327	439/3	0001
GD_310	54,4246267085; 18,4721811918	1161/38	0001
GD_311	54,3131680947; 18,5976600920	298/4	0074
GD_312	54,3212817630; 18,5988426818	352/3	0074

GD_313	54,3089970535; 18,5875375848	395/1	0074
GD_314	54,3050704537; 18,5821369115	18/77	0074
GD_315	54,3162942563; 18,5901235976	17/18	0074
GD_316	54,3772584461; 18,6086358570	2/2	0055
GD_317	54,3555511220; 18,6451241739	1/3	0090
GD_318	54,3498347553; 18,6467140913	234/2	0089
GD_319	54,3482341886; 18,6068476241	8/3	0703
GD_320	54,3574209131; 18,5829388829	370/2	0053
GD_321	54,3416272016; 18,5659690608	150/24	0049
GD_322	54,3756266649; 18,5217171867	6	0027
GD_323	54,4244875794; 18,4783435249	1166/11	0001
GD_324	54,4095934830; 18,5674242148	408/2	0010
GD_325	54,3771958103; 18,5715165044	3/4, 2/6	0031
GD_326	54,3804429353; 18,5589674986	5/12	0028
GD_327	54,3617885846; 18,5938747568	165/4	0053
GD_328	54,3591179162; 18,6176885158	61/24	0065
GD_329	54,3553597542; 18,6136397645	244/24	0065
GD_330	54,3719585612; 18,6257660648	609/17	0055
GD_331	54,3387010298; 18,6190152366	2/7	0712
GD_332	54,3362024203; 18,5987140507	138/184	0075
GD_333	54,3226429251; 18,6054048018	382/10	0074
GD_334	54,3247410122; 18,6180798507	751/9	0303
GD_335	54,3162915258; 18,6039313495	929/4, 909/2	0303
GD_336	54,3445321856; 18,5891561347	49	0063
GD_337	54,3581933662; 18,6298426511	366/13	0067
GD_338	54,4111627437; 18,6289693788	10/6	0022
GD_339	54,3557173824; 18,6460194767	1/2, 1/3	0090
GD_340	54,4020909978; 18,5914597127	84/11	0021
GD_341	54,4024020093; 18,5712161260	220/4	0013
GD_342	54,3511432772; 18,5331003443	395/8	0036
GD_343	54,4133952469; 18,6236874427	3/1	0022
GD_344	54,3567848059; 18,6607985036	323/9	0090
GD_345	54,3442968696; 18,5628492769	136/17	0049
GD_346	54,3429846168; 18,6118383435	1250/5	0670
GD_347	54,3221481661; 18,6298562932	794/4	0303
GD_348	54,4097857041; 18,5993956912	29/2	0021
GD_349	54,3339790636; 18,6163001657	625/112	0303
GD_350	54,3766477527; 18,6113232139	2/2	0055
GD_351	54,4061787790; 18,6305897439	362/3	0034
GD_352	54,3665376646; 18,6199655522	678/1	0055
GD_353	54,3906512684; 18,6429416781	3/1	0058
GD_354	54,3481241846; 18,6686717597	143/8	0091
GD_355	54,3357040923; 18,6491961561	10/2	0112
GD_356	54,3810428187; 18,6053322973	250/33	0032
GD_357	54,4025853792; 18,5719790895	220/4	0013

GD_358	54,3457740818; 18,6482056673	164/5	0099
GD_359	54,4127696855; 18,5811672853	276/4	0016
GD_360	54,3781206489; 18,5867793795	6/10	0040
GD_361	54,3791272717; 18,5945422865	152/2	0041
GD_362	54,3565176812; 18,6193773381	2/4	0079
GD_363	54,3443191643; 18,6551486577	68/6	0099
GD_364	54,3259433247; 18,5926822316	179/38	0075
GD_365	54,3286747323; 18,5821958012	10/6	0074
GD_366	54,3534780546; 18,5999306598	757/6	0064
GD_367	54,3415783485; 18,6017736139	993/5	0534
GD_368	54,3955081618; 18,5688464582	354/2	0012
GA_001	54.52022, 18.532	1318/5	Śródmieście [0026]
GA_002	54.50809, 18.53636	236/2, 239/2, 240/1, 241/2, 285/1	Wzgórze Św. Maksymiliana [0030]
GA_003	54.46919, 18.50797	825; 2739	Karwiny [0017]; Mały Kack [0019]
GA_004	54.57786, 18.53872	76	Babie Doły [0009]
GA_005	54.5591, 18.54894	1627	Oksywie [0021]
GA_006	54.5536, 18.52992	2240	Obtuże [0020]
GA_007	54.54919, 18.5304	324, 875	Oksywie [0021]
GA_008	54.54282, 18.54329	1620	Oksywie [0021]
GA_009	54.54866, 18.52194	329, 332, 338; 2030	Oksywie [0021]; Obtuże [0020]
GA_010	54.55949, 18.51066	232, 543	Obtuże [0020]
GA_011	54.56312, 18.48141	747, 751, 750	Pogórze [0023]
GA_012	54.55468, 18.49255	1958	Pogórze [0023]
GA_013	54.54634, 18.50174	245, 246	Śródmieście [0026]
GA_014	54.53274, 18.51683	664, 610/2, 617	Śródmieście [0026]
GA_015	54.53295; 18.546474	2513, teraz 2517	Śródmieście [0026]
GA_016	54.52442, 18.51763	908, 910	Grabówek [0015]
GA_017	54.52657, 18.51195	260, 881	Grabówek [0015]
GA_018	54.52211, 18.53491	994	Śródmieście [0026]
GA_019	54.52228, 18.54302	953	Śródmieście [0026]
GA_020	54.52052, 18.5388	1470, 1471, 1473	Śródmieście [0026]
GA_021	54.51616, 18.5483	364, 3042	Śródmieście [0026]
GA_022	54.51915, 18.54222	1888, 1898, 1919	Śródmieście [0026]
GA_023	54.52008, 18.52947	277, 279, 281	Działki Leśne [0013]
GA_024	54.51904, 18.54672	2851, 2852	Śródmieście [0026]
GA_025	54.51859, 18.55802	3131/2	Śródmieście [0026]
GA_026	54.51654, 18.54328	2938/2	Śródmieście [0026]
GA_027	54.51485, 18.54012	2049, 2099	Śródmieście [0026]
GA_028	54.50312, 18.54173	709, 711	Wzgórze Św. Maksymiliana [0030]
GA_029	54.50816, 18.5537	869, 872, 874; 1454	Kamienna Góra [0016]; Wzgórze Św. Maksymiliana

			[0030]
GA_030	54.52895, 18.50369	670	Grabówek [0015]
GA_031	54.50778, 18.53409	26	Wzgórze Św. Maksymiliana [0030]
GA_032	54.51471, 18.53128	591	Działki Leśne [0013]
GA_033	54.53465, 18.49432	597 (dr), 602 (RVI, W)	Leszczynki [0018]
GA_034	54.53299, 18.4882	1098, 1099	Leszczynki [0018]
GA_035	54.49743, 18.53783	203, 204	Wzgórze Św. Maksymiliana [0030]
GA_036	54.49429, 18.55212	1208/5 (dr, Ls, RIVb, PsVI)	Redłowo [0025]
GA_037	54.48964, 18.55479	1729	Redłowo [0025]
GA_038	54.49149, 18.53699	896, 895	Mały Kack [0019]
GA_039	54.49211, 18.53859	15/2	Redłowo [0025]
GA_040	54.49666, 18.53336	785	Mały Kack [0019]
GA_041	54.48668, 18.52795	1264 (B, Bz, dr)	Mały Kack [0019]
GA_042	54.48351, 18.53797	336	Orłowo [0022]
GA_043	54.4848, 18.54582	1295	Orłowo [0022]
GA_044	54.47603, 18.55065	1872	Orłowo [0022]
GA_045	54.48001, 18.56336	2462	Orłowo [0022]
GA_046	54.46877, 18.50802	2609	Wielki Kack [0027]
GA_047	54.46985, 18.49877	675, 677, 682	Karwiny [0017]
GA_048	54.47132, 18.49005	231, 233, 234, 338	Karwiny [0017]
GA_049	54.46444, 18.49652	2409	Wielki Kack [0027]
GA_050	54.4738, 18.46554	2705	Dąbrowa [0014]
GA_051	54.47049, 18.46783	2707	Dąbrowa [0014]
GA_052	54.49812, 18.51023	299, 329, 399	Witomino - Radiostacja [0028]
GA_053	54.5006, 18.4574	1896	Chwarzno Wiczlino
GA_054	54.48638, 18.42808	4344	Chwarzno Wiczlino
GA_055	54.53411, 18.44567	642, 643	Pustki Cisowskie [0024]
GA_056	54.53629, 18.47862	661, 759	Leszczynki [0018]
GA_057	54.54121, 18.47799	1482, 1483, 1463, 1485, 1464	Chylonia [0010]
GA_058	54.54527, 18.46284	709	Chylonia [0010]
GA_059	54.54659, 18.46334	542	Chylonia [0010]
GA_060	54.54165, 18.46088	3075	Chylonia [0010]
GA_061	54.54401, 18.4531	2402	Cisowa [0012]
GA_062	54.54949, 18.44465	988, 989 (dr, Bp. Ti)	Cisowa [0012]
GA_063	54.54758, 18.43577	1743, 1744	Cisowa [0012]
GA_064	54.58337, 18.53859	44	Babie Doły [0009]
GA_065	54.55054, 18.53691	1110	Oksywie [0021]
GA_066	54.55256, 18.51508	1750	Obtuże [0020]
GA_067	54.55213, 18.50377	404	Obtuże [0020]
GA_068	54.56249, 18.50705	103, 102 (B)	Obtuże [0020]

GA_069	54.55899, 18.48449	846, 1231, 845 (dr, Bp)	Pogórze [0023]
GA_070	54.56101, 18.49322	1446	Pogórze [0023]
GA_071	54.55922, 18.47185	536	Pogórze [0023]
GA_072	54.55096, 18.50675	404,409	Obtuże [0020]
GA_073	54.56293, 18.49693	1382	Pogórze [0023]
GA_074	54.52646, 18.51914	786	Śródmieście [0026]
GA_075	54.51591, 18.53815	1990	Śródmieście [0026]
GA_076	54.51339, 18.54384	86	Kamienna Góra [0016]
GA_077	54.50944, 18.5371	2453	Śródmieście [0026]
GA_078	54.50901, 18.53899	299, 300, 338	Wzgórze Św. Maksymiliana [0030]
GA_079	54.50841, 18.54483	555	Kamienna Góra [0016]
GA_080	54.51199, 18.53223	1375	Działki Leśne [0013]
GA_081	54.51964, 18.52778	430	Działki Leśne [0013]
GA_082	54.51894, 18.51972	122	Działki Leśne [0013]
GA_083	54.49907, 18.54915	2087 (dr, RIVb)	Wzgórze Św. Maksymiliana [0030]
GA_084	54.52665, 18.4907	2001	Leszczynki [0018]
GA_085	54.49718, 18.54154	182, 259	Redłowo [0025]
GA_086	54.48422, 18.51573	599 (RIVb, Br, RIVb, Bz, dr)	Mały Kack [0019]
GA_087	54.47824, 18.54822	1692, 1608	Orłowo [0022]
GA_088	54.47823, 18.54818	1075	Orłowo [0022]
GA_089	54.47313, 18.55429	3177, 3290 (RIIIa, RIIIb, RIVa, S-RIIIa, Ls, B, N, Ws)	Orłowo [0022]
GA_090	54.47551, 18.51587	3393 (B, Ba, dr)	Mały Kack [0019]
GA_091	54.46984, 18.51841	3217, 3170, 3220	Mały Kack [0019]
GA_092	54.47065, 18.50216	753	Mały Kack [0019]
GA_093	54.47401, 18.49989	544	Karwiny [0017]
GA_094	54.47194, 18.4959	519/1,519/2	Karwiny [0017]
GA_095	54.47367, 18.4902	373,334	Karwiny [0017]
GA_096	54.47381, 18.48405	143	Karwiny [0017]
GA_097	54.4657, 18.48265	1213	Wielki Kack [0027]
GA_098	54.46789, 18.48779	973	Wielki Kack [0027]
GA_099	54.46423, 18.48795	1351, 1861	Wielki Kack [0027]
GA_100	54.4679, 18.49342	1642/2,1641	Wielki Kack [0027]
GA_101	54.4742, 18.46203	1818 (Bp)	Dąbrowa [0014]
GA_102	54.47186, 18.46222	2694 (dr, Bz), 2008 (Bi)	Dąbrowa [0014]
GA_103	54.47142, 18.45104	1234	Dąbrowa [0014]
GA_104	54.46714, 18.46402	2321 (dr, Bi)	Dąbrowa [0014]
GA_105	54.46342, 18.45658	1089	Dąbrowa [0014]
GA_106	54.45517, 18.45466	273,274,194 (RV)	Wielki Kack [0027]
GA_107	54.49965, 18.51386	340	Witomino - Radiostacja

			[0028]
GA_108	54.49496, 18.5083	736	Witomino - Leśniczówka [0029]
GA_109	54.49162, 18.51377	1123	Witomino - Leśniczówka [0029]
GA_110	54.47661, 18.50356	2216	Mały Kack [0019]
GA_111	54.49951, 18.50539	106/2	Witomino - Radiostacja [0028]
GA_112	54.4982, 18.49709	97, 98	Witomino - Leśniczówka [0029]
GA_113	54.49981, 18.47085	2893, 2924	Chwarzno Wiczlino
GA_114	54.49653, 18.43827	2986	Chwarzno Wiczlino
GA_115	54.49301, 18.43422	3550	Chwarzno Wiczlino
GA_116	54.52909, 18.45678	1284, 1285	Pustki Cisowskie [0024]
GA_117	54.53738, 18.4395	185	Pustki Cisowskie [0024]
GA_118	54.54287, 18.46624	2205	Chylonia [0010]
GA_119	54.5376, 18.45829	3158/1	Chylonia [0010]
GA_120	54.53879, 18.47105	2493, 2494, 2497	Chylonia [0010]
GA_121	54.54601, 18.44927	2356	Cisowa [0012]
GA_122	54.54648, 18.4417	2146	Cisowa [0012]
GA_123	54.55005, 18.54795	1822,1824 (B,RbIII)	Oksywie [0021]
GA_124	54.54632, 18.55067	2163/2	Oksywie [0021]
GA_125	54.54284, 18.54715	2116	Oksywie [0021]
GA_126	54.55003, 18.48587	66	Śródmieście [0026]
GA_127	54.5529, 18.51001	845	Obtuże [0020]
GA_128	54.54728, 18.47263	913	Chylonia [0010]
GA_129	54.50984, 18.51969	38, 27/1	Działki Leśne [0013]
GA_130	54.54472, 18.45838	1840	Chylonia [0010]
GA_131	54.54511, 18.43966	2233	Cisowa [0012]
GA_132	54.49542, 18.53863	176	Redłowo [0025]
GA_133	54.51611, 18.52511	23	Działki Leśne [0013]
GA_134	54.5381, 18.49386	89, 90, 127	Leszczynki [0018]
GA_135	54.51255, 18.53745	2283	Śródmieście [0026]
GA_136	54.55606, 18.52006	1644, 1646	Obtuże [0020]
GA_137	54.5238, 18.51265	944	Grabówek [0015]
GA_138	54.5315, 18.48267	990	Leszczynki [0018]
GA_139	54.53025, 18.50011	116, 117	Grabówek [0015]
GA_140	54.52488, 18.54248	928/1	Śródmieście [0026]
GA_141	54.50804, 18.54918	809	Kamienna Góra [0016]
GA_142	54.50253, 18.55859	1823, 1825, 1826	Redłowo [0025]
GA_143	54.49466, 18.54283	550	Redłowo [0025]
GA_144	54.48985, 18.54523	287	Redłowo [0025]
GA_145	54.48142, 18.53129	1754	Mały Kack [0019]
GA_146	54.4995, 18.43818	507	Chwarzno Wiczlino
PR_001	54,2573340; 18,6597640	521	17

PR_002	54,2466925; 18,6524738	1/126	22
PR_003	54,2644602; 18,6691615	49	9
PR_004	54,2641667; 18,6645705	661	10
PR_005	54,2607836; 18,6504655	83/5	11
PR_006	54,2585369; 18,6449475	59/3	12
PR_007	54,2582823; 18,6477812	297/1	16
PR_008	54,2696619; 18,6399894	36/2	2
PR_009	54,2679552; 18,6281458	25/6	5
PR_010	54,2628602; 18,6363865	36	7
PR_011	54,2616511; 18,6383037	17/8	12
PR_012	54,2601454; 18,6337757	93/41	13
PR_013	54,2552161; 18,6374604	88/3	12
PR_014	54,2532582; 18,6307972	26/3	14
PR_015	54,2494100; 18,6378514	132	15
PR_016	54,2407890; 18,6159662	5/2 + 6/20	21
PR_017	54,2574680; 18,6329850	62/5	13
PR_018	54,2602200; 18,6735860	358/10	10
SOP_001	54.427190, 18.564336	8/6	0001
SOP_002	54.430722, 18.561341	168/29	0001
SOP_003	54.443019, 18.556642	4/2	0001
SOP_004	54.442969, 18.563176	119/17	0001
SOP_005	54.445458, 18.568498	4/1	0001
SOP_006	54.445326, 18.570900	23/4 + 189/9 + 23/1	0001
SOP_007	54.439290, 18.563131	44/5	0001
SOP_008	54.440973, 18.561521	74/4	0001
SOP_009	54.430631, 18.565940	119/1	0001
SOP_010	54.426036, 18.579067	6/1	0001
SOP_011	54.430790, 18.586513	3/5 i 3/10	0001
SOP_012	54.439316, 18.547036	58/4	0001
SOP_013	54.433645, 18.561490	184/3	0001
SOP_014	54.435173, 18.572252	86/6	0001
SOP_015	54.438528, 18.572854	114/1 + 148	0001
SOP_016	54.442748, 18.570553	202/8 + 195/4	0001
SOP_017	54.444220, 18.566090	100/8	0001
SOP_018	54.448693, 18.562195	39/13	0001
SOP_019	54.458549, 18.547737	131	0001
SOP_020	54.457507, 18.534852	2/55	0001
SOP_021	54.454003, 18.549056	180	0001
SOP_022	54.457264, 18.552924	6	0001
SOP_023	54.436412, 18.552097	24/3	0001
SOP_024	54.432356, 18.582819	1/78	0001
SOP_025	54.447901, 18.540724	1	0001
SOP_026	54.453849, 18.562466	31/5	0001
SOP_027	54.440870, 18.561495	91/2 + 152/4	0001

SOP_028	54.435853, 18.567366	123/80	0001
RE_001	54.610939, 18.352856	328/1	2
RE_002	54.613891, 18.333453	128/87	2
RE_003	54.624473, 18.350583	614/1	2
RE_004	54.613986, 18.333407	34/2	5
RE_005	54.615889, 18.346199	536/7	2
RE_006	54.602114, 18.355754	62/61	1
RE_007	54.599675, 18.352075	527/6	1
RE_008	54.603377, 18.350009	19/21	1
RE_009	54.597360, 18.356048	673/3	1
RE_010	54.596231, 18.361634	682/10	1
RE_011	54.596936, 18.344746	472/1	1
RE_012	54.592451, 18.336651	1191	1
RE_013	54.603093, 18.316866	37/1	3
RE_014	54.607242, 18.362655	758/7	1
RE_015	54.605071, 18.355740	43/124	1
RE_016	54.595329, 18.352629	435/13	1
RE_017	54.595311, 18.353437	435/18	1
ZUK_001	54.34268; 18.35943	742/9	Żukowo Miasto
ZUK_002	54.34395; 18.36395	735/2	Żukowo Miasto
STE_001	54.213608, 18.038361	160/27	Gołubie
STE_002	54.209808, 17.956139	554/1	Stężycza
SOM_001	54.254702, 18.114732	137/5	7
SOM_002	54.269538, 18.193064	174/10	14
SIE_001	54.345428; 17.892521	252/2	Sierakowice
SIE_002	54.349392; 17.891134	471/5	Sierakowice
SIE_003	54.349559; 17.897372	405/9	Sierakowice
PU_001	54.7229376453; 18.410317219347	197/4	2.1
PU_002	54.712921069852; 18.420142098656	142	5
PU_003	54.710365015973; 18.411687393024	408	5
PU_004	54.713985247888; 18.415793218766	222	5
PU_005	54.711523191601; 18.402923019631	53/2	2.5
PU_006	54.709986725541; 18.396182518578	3/7	4

PU_007	54.719367399987; 18.39978571248	9	2.1
PU_008	54.716685; 18.403456	174/4	2.3
PU_009	54.715830393236; 18.408656373066	270/3	2.4
PU_010	54.720709447788; 18.411498779248	122	2.4
PU_011	54.720368059435; 18.411544102028	122	2.4
PU_012	54.724576910102; 18.403242144311	251	2.1
PU_013	54.721255551991; 18.418668914052	224/2	2.4
PU_014	54.715341982274; 18.430379260185	84/20	5
WLA_001	N:54.789394, E:18.414519	361/10	5
WLA_002	N:54.794114, E:18.409226	396/17	4
WLA_003	N:54.793942, E:18.416431	31/1	5
WLA_004	N:54.793163, E:18.399127	99/2	4
RU_001	54.56260012; 18.38533818	90/8	19
RU_002	54.56534301; 18.39190604	12/10	19
RU_003	54.56864622; 18.38669245	9/24	19
RU_004	54.56892364; 18.3879046	7/2	19
RU_005	54.57467566; 18.38735902	536/7	11
RU_006	54.57786814; 18.39169387	244/2	11
RU_007	54.58221782; 18.38630801	30/2	9
RU_008	54.58368424; 18.39499678	231/10	8
RU_009	54.57794292; 18.40016734	156/5	7
RU_010	54.57383055; 18.39510345	872/4	18
RU_011	54.56963378; 18.39197892	970/1	18
RU_012	54.56740942; 18.39844998	172/51	18
RU_013	54.5730775; 18.40026145	556/1	18
RU_014	54.57552781; 18.40865345	258/10	12
RU_015	54.57357377; 18.41565485	261/3	12
RU_016	54.56755746; 18.40656213	44/27	17
RU_017	54.56804133; 18.41189472	2/33	12
RU_018	54.56606649; 18.41671103	165/3	16
RU_019	54.56331118; 18.40526714	331	17
RU_020	54.56412886; 18.40999834	439/1	17
RU_021	54.56124223; 18.41360597	58/3	16
RU_022	54.55967735; 18.40524525	439/2	17
RU_023	54.55850699; 18.40558479	20/3	20
TCZ_001	54.08696, 18.79496	Działka nr: 11/2	Obręb nr 08
TCZ_002	54.08713, 18.79960	Działka nr: 294/2	Obręb nr 08
TCZ_003	54.08397, 18.79204	Działka nr: 4/2	Obręb nr 09
TCZ_004	54.07729, 18.80040	Działka nr: 402	Obręb nr 09

TCZ_005	54.09019, 18.80286	Działka nr: 749/6	Obręb nr 08
TCZ_006	54.07498, 18.80609	Działka nr: 23	Obręb nr 14
TCZ_007	54.07608, 18.79164	Działka nr: 644	Obręb nr 09
TCZ_008	54.08213, 18.80218	Działka nr: 539	Obręb nr 08
TCZ_009	54.06773, 18.76764	Działka nr: 60/1	Obręb nr 12
TCZ_010	54.07328, 18.77435	Działka nr: 401	Obręb nr 13
TCZ_011	54.09693, 18.78155	Działka nr: 201/57	Obręb nr 06
TCZ_012	54.09274, 18.78751	Działka nr: 290/1	Obręb nr 06
TCZ_013	54.09298, 18.78176	Działka nr: 516/19	Obręb nr 06
TCZ_014	54.09548, 18.77855	Działka nr: 194	Obręb nr 06
TCZ_015	54.08367, 18.77736	Działka nr: 75	Obręb nr 10
TCZ_016	54.08784, 18.78213	Działka nr: 15/2	Obręb nr 10
TCZ_017	54.08817, 18.78766	Działka nr: 504	Obręb nr 06
TCZ_018	54.08878, 18.77220	Działka nr: 158/1	Obręb nr 11
TCZ_019	54.08965, 18.76749	Działka nr: 33	Obręb nr 11
TCZ_020	54.09168, 18.76211	Działka nr: 143/2	Obręb nr 05
TCZ_021	54.09618, 18.76093	Działka nr: 170/2	Obręb nr 05
TCZ_022	54.09558, 18.76514	Działka nr: 358	Obręb nr 05
TCZ_023	54.09798, 18.76585	Działka nr: 117/2	Obręb nr 04
TCZ_024	54.10047, 18.77188	Działka nr: 205	Obręb nr 04
TCZ_025	54.10068, 18.77945	Działka nr: 16/17	Obręb nr 04
TCZ_026	54.09638, 18.78973	Działka nr: 394/1	Obręb nr 06
TCZ_027	54.09586, 18.79303	Działka nr: 21	Obręb nr 07
TCZ_028	54.10418, 18.80395	Działka nr: 368/5	Obręb nr 01
KA_001	54.335972, 18.191276	130/4	1
KA_002	54.325963, 18.194418	86/22	7
KA_003	54.334219, 18.195828	1/49	5
KA_004	54.334346, 18.205882	94/21	9
KA_005	54.340393, 18.202315	161/3	3