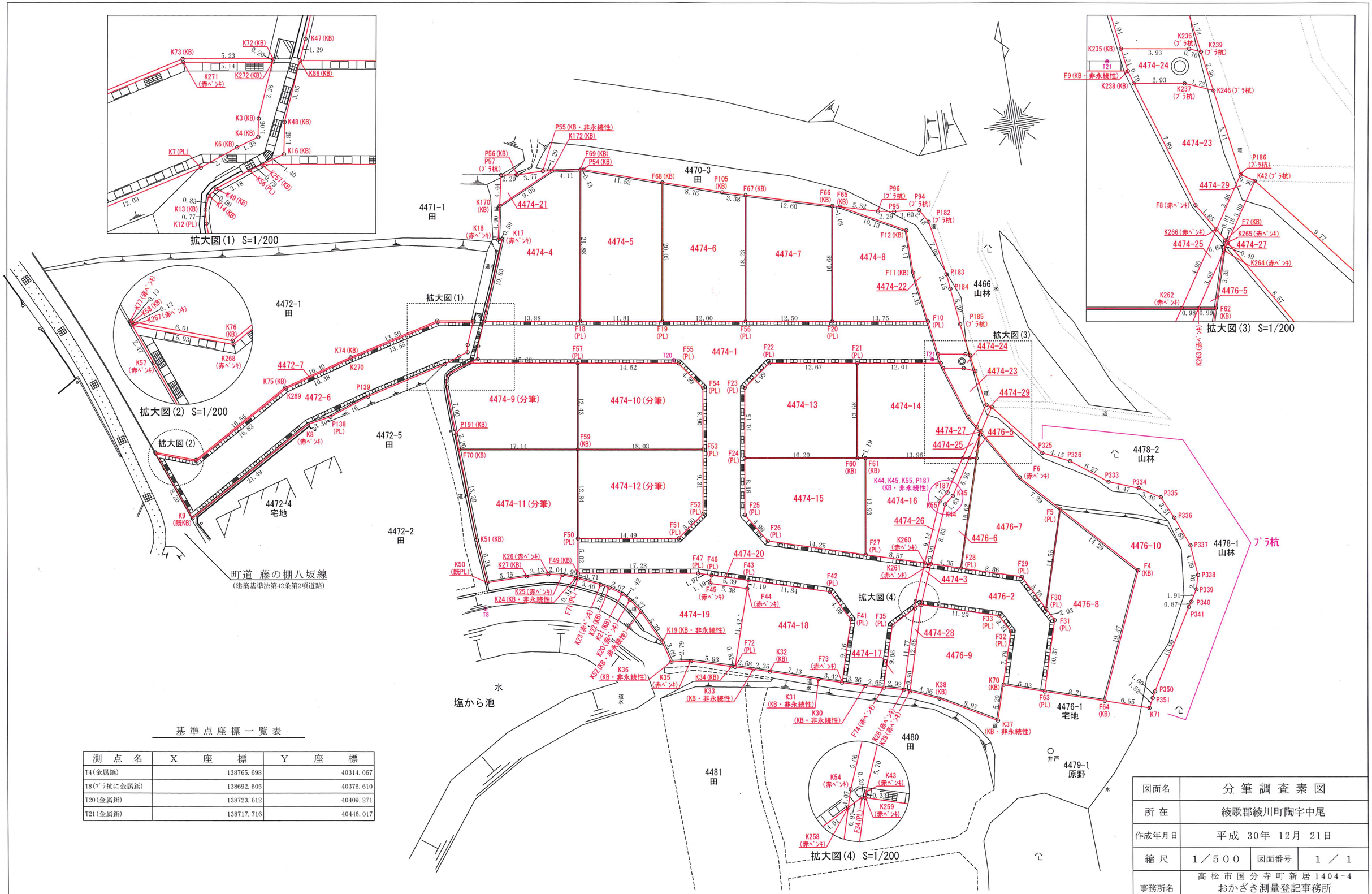
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町道 藤の棚八坂線
(建築基準法第42条第2項道路)
4471-1 田
4472-1 田
4472-2 田
4472-4 宅地
4472-5 田
4470-3 田
4466 山林
4478-2 山林
4478-1 山林
4476-1 宅地
4479-1 原野
4480 田
4481 田
塩から池
井戸
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(KB・非永続性)
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座　標　求　積　表

地　番	4472-6			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K272	138733.656	40381.552	158053.394528	5.14
K271	138734.487	40376.470	-93633.033930	13.55
K270	138731.337	40363.288	-239192.844688	10.38
K269	138728.561	40353.285	-445661.679540	16.63
K268	138720.293	40338.854	-251754.787814	5.93
K267	138722.320	40333.276	-11978.982972	2.47
K57	138719.996	40334.137	-404430.391699	8.20
K9	138712.293	40336.966	120325.169578	21.49
K8	138722.979	40355.616	452184.677280	3.39
P138	138723.498	40358.969	102753.935074	6.16
P139	138725.525	40364.789	194679.377347	12.03
K7	138728.321	40376.490	145759.128900	2.40
K6	138729.135	40378.752	48898.668672	1.35
K4	138729.532	40380.045	58066.504710	1.05
K3	138730.573	40380.234	166528.085016	3.35
		倍　面　積	597.220462	
		面　積	298.6102310	
		地　積	298.61 ㎡	

地　番	4472-7			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K272	138733.656	40381.552	-25924.956384	0.20
K72	138733.845	40381.633	41794.990155	5.23
K73	138734.691	40376.463	-93431.135382	13.59
K74	138731.531	40363.238	-239919.086672	10.40
K75	138728.747	40353.208	-444651.998952	16.56
K76	138720.512	40338.836	-249334.345316	6.01
K77	138722.566	40333.185	77802.713865	0.13
K58	138722.441	40333.231	-9921.974826	0.12
K267	138722.320	40333.276	-86635.876848	5.93
K268	138720.293	40338.854	251754.787814	16.63
K269	138728.561	40353.285	445661.679540	10.38
K270	138731.337	40363.288	239192.844688	13.55
K271	138734.487	40376.470	93633.033930	5.14
		倍　面　積	20.675612	
		面　積	10.3378060	
		地　積	10.33 ㎡	

合　計　308.94 ㎡

座　標　求　積　表

地　番	4474-1(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F19	138729.378	40408.483	155006.940788	11.81
F18	138731.277	40396.825	166556.109475	13.88
K86	138733.501	40383.120	-45996.373680	3.65
K48	138730.138	40381.682	-209621.311262	1.85
K16	138728.310	40381.348	-89202.397732	1.40
K257	138727.929	40380.000	-117707.700000	15.68
F57	138725.395	40395.484	-197008.775468	14.52
F55	138723.052	40409.819	-258744.071057	4.99
F54	138718.992	40412.735	-519303.644750	8.90
F53	138710.202	40411.299	-726958.857711	9.31
F52	138701.003	40409.808	-488797.037568	5.00
F51	138698.106	40405.730	-22627.208800	14.49
F50	138700.443	40391.424	-105946.705152	5.02
F49	138695.483	40390.618	-312946.508264	17.28
F47	138692.695	40407.672	-136335.485328	1.97
F46	138692.109	40409.558	-88375.703346	5.39
F43	138690.508	40414.711	-207004.149742	11.84
F42	138686.987	40426.025	-321144.342600	4.99
F41	138682.564	40428.344	-532562.575512	9.16
F73	138673.814	40425.628	-394594.554908	3.36
K30	138672.803	40428.838	-68284.307382	2.65
F74	138672.125	40431.405	322561.749090	9.06
F35	138680.781	40434.100	425528.468400	4.01
K258	138682.649	40437.649	117026.556206	1.07
K54	138683.675	40437.960	252656.374080	5.66
K260	138688.897	40440.161	314220.050970	8.57
F27	138691.445	40431.978	274169.242818	14.25
F26	138695.678	40418.364	342828.563448	4.99
F25	138699.927	40415.733	498285.572157	8.18
F24	138708.007	40417.038	731548.387800	10.15
F23	138718.027	40418.679	522573.100791	4.99
F22	138720.936	40422.743	35167.786410	12.67
F21	138718.897	40435.250	-160325.766250	12.01
F9	138716.971	40447.110	-23944.689120	1.34
K235	138718.305	40446.922	252146.111748	4.94
F10	138723.205	40446.253	287734.643842	13.75
F20	138725.419	40432.673	171272.802828	12.50
F56	138727.441	40420.333	160024.098347	12.00
		倍　面　積	1874.393566	
		面　積	937.1967830	
		地　積	937.19 ㎡	

地　番	4474-4(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K170	138749.609	40388.036	-346408.184772	4.90
K18	138744.804	40387.039	-196281.009540	0.59
K17	138744.749	40387.636	-408561.325776	10.83
K47	138734.688	40383.627	-454235.036496	1.29
K86	138733.501	40383.120	-137746.822320	13.88
F18	138731.277	40396.825	782526.897075	21.88
F69	138752.872	40400.349	893009.314296	4.11
K172	138753.381	40396.266	-131813.015958	9.05
		倍　面　積	490.816509	
		面　積	245.4082545	
		地　積	245.40 ㎡	

地　番	4474-5(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
P54	138752.818	40400.784	149563.702368	0.43
F69	138752.872	40400.349	-870263.917809	21.88
F18	138731.277	40396.825	-949083.006550	11.81
F19	138729.378	40408.483	723028.986319	20.05
F68	138749.170	40411.714	947250.576160	11.52
		倍　面　積	496.340488	
		面　積	248.1702440	
		地　積	248.17 ㎡	

地　番	4474-6(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F68	138749.170	40411.714	-687726.548852	20.05
F19	138729.378	40408.483	-878035.927107	12.00
F56	138727.441	40420.333	649271.808979	18.23
F67	138745.441	40423.277	766223.215535	3.38
P105	138746.396	40420.025	150726.273225	8.76
		倍　面　積	458.821780	
		面　積	229.4108900	
		地　積	229.41 ㎡	

地　番	4474-7(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F67	138745.441	40423.277	-583995.082819	18.23
F56	138727.441	40420.333	-809295.907326	12.50
F20	138725.419	40432.673	584130.826831	16.68
F66	138741.888	40435.370	809596.978140	12.60
		倍　面　積	436.814826	
		面　積	218.4074130	
		地　積	218.40 ㎡	

地　番	4474-8(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F65	138741.581	40436.414	211280.263150	1.08
F66	138741.888	40435.370	-653516.449940	16.68
F20	138725.419	40432.673	-755403.629659	13.75
F10	138723.205	40446.253	205224.287722	7.35
F11	138730.493	40445.265	544312.376370	6.17
F12	138736.663	40445.276	448457.220288	10.13
		倍　面　積	354.067931	
		面　積	177.0339655	
		地　積	177.03 ㎡	

地　番	4474-9(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K257	138727.929	40380.000	93641.220000	0.79
K56	138727.714	40379.238	-38562.172290	2.18
K49	138726.974	40377.184	-43647.735904	0.59
K14	138726.633	40376.691	-45020.010465	0.83
K13	138725.859	40376.370	-62623.749870	0.77
K12	138725.082	40376.302	-314127.629560	7.00
P191	138718.079	40376.505	-371867.611050	2.20
F70	138715.872	40376.572	-200429.303408	17.14
F59	138713.115	40393.496	384667.262408	12.43
F57	138725.395	40395.484	598418.699976	15.68
		倍　面　積	448.969837	
		面　積	224.4849185	
		地　積	224.48 ㎡	

地　番	4474-10(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F57	138725.395	40395.484	-401409.924508	12.43
F59	138713.115	40393.496	-613698.384728	18.03
F53	138710.202	40411.299	237497.204223	8.90
F54	138718.992	40412.735	519303.644750	4.99
F55	138723.052	40409.819	258744.071057	14.52
		倍　面　積	436.610794	
		面　積	218.3053970	
		地　積	218.30 ㎡	

地　番	4474-11(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F70	138715.872	40376.572	-425246.056304	13.29
K51	138702.583	40376.976	-792034.761216	6.34
K50	138696.256	40377.484	-257164.195596	5.75
K27	138696.214	40383.236	-7874.731020	3.13
K26	138696.061	40386.366	-24312.592332	2.04
K25	138695.612	40388.357	-46446.610550	1.99
K24	138694.911	40390.220	-33725.833700	0.31
F71	138694.777	40390.506	23103.369432	0.71
F49	138695.483	40390.618	228853.241588	5.02
F50	138700.443	40391.424	712181.587968	12.84
F59	138713.115	40393.496	623231.249784	17.14
		倍　面　積	564.668054	
		面　積	282.3340270	
		地　積	282.33 ㎡	

地　番	4474-12(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F59	138713.115	40393.496	-394200.127464	12.84
F50	138700.443	40391.424	-606234.882816	14.49
F51	138698.106	40405.730	22627.208800	5.00
F52	138701.003	40409.808	488797.037568	9.31
F53	138710.202	40411.299	489461.653488	18.03
		倍　面　積	450.889576	
		面　積	225.4447880	
		地　積	225.44 ㎡	

地　番	4474-13(分筆)			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F22	138720.936	40422.743	-35167.786410	4.99
F23	138718.027	40418.679	-522573.100791	10.15
F24	138708.007	40417.038	-510548.024016	16.20
F60	138705.395	40433.036	440315.762040	13.68
F21	138718.897	40435.250	628404.220250	12.67
		倍　面　積	431.071073	
		面　積	215.5355365	
		地　積	215.53 ㎡	

地　番	4474-14			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F21	138718.897	40435.250	-468078.454000	13.68
F60	138705.395	40433.036	-553851.727128	1.19
F61	138705.199	40434.217	-98740.357914	13.96
K262	138702.953	40448.000	77215.232000	4.96
K266	138707.108	40450.710	232187.075400	1.85
F8	138708.693	40449.739	368173.524378	7.89
K238	138716.210	40447.340	334823.080520	0.79
F9	138716.971	40447.110	108681.384570	12.01
		倍　面　積	409.757826	
		面　積	204.8789130	
		地　積	204.87 ㎡	

地　番	4474-15			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F24	138708.007	40417.038	-221000.363784	8.18
F25	138699.927	40415.733	-498285.572157	4.99
F26	138695.678	40418.364	-342828.563448	14.25
F27	138691.445	40431.978	384952.862538	13.93
F61	138705.199	40434.217	564057.327150	1.19
F60	138705.395	40433.036	113535.965088	16.20
		倍　面　積	431.655387	
		面　積	215.8276935	
		地　積	215.82 ㎡	

地　番	4474-16			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F61	138705.199	40434.217	-465316.969236	13.93
F27	138691.445	40431.978	-659122.105356	8.57
K260	138688.897	40440.161	237747.706519	9.14
K55	138697.324	40443.712	384902.807104	1.71
P187	138698.414	40445.039	227665.124531	5.41
K262	138702.953	40448.000	274439.680000	13.96
		倍　面　積	316.243562	
		面　積	158.1217810	
		地　積	158.12 ㎡	

地　番	4474-18			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F43	138690.508	40414.711	96591.159290	1.19
F44	138689.377	40414.325	-484204.027825	11.42
F72	138678.527	40410.752	-469734.581248	2.68
K33	138677.753	40413.323	-59730.891394	2.35
K32	138677.049	40415.573	-117609.317430	7.13
K31	138674.843	40422.358	-130766.328130	3.42
F73	138673.814	40425.628	312126.273788	9.16
F41	138682.564	40428.344	532562.575512	4.99
F42	138686.987	40426.025	321144.342600	11.84
		倍　面　積	379.205163	
		面　積	189.6025815	
		地　積	189.60 ㎡	

地　番	4474-17			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F35	138680.781	40434.100	-425528.468400	9.06
F74	138672.125	40431.405	-380216.932620	2.92
K28	138671.377	40434.233	425529.868092	11.77
K258	138682.649	40437.649	380275.651196	4.01
		倍　面　積	60.118268	
		面　積	30.0591340	
		地　積	30.05 ㎡	

地　番	4474-19			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F49	138695.483	40390.618	84093.266676	0.71
F71	138694.777	40390.506	-86678.025876	3.40
K23	138693.337	40393.591	-82928.042323	1.30
K22	138692.724	40394.746	-72508.569070	2.07
K21	138691.542	40396.452	-90245.673768	1.42
K20	138690.490	40397.406	-119253.142512	2.27
K52	138688.590	40398.665	-273337.367390	5.39
K19	138683.724	40401.004	-317471.089432	3.09
K36	138680.732	40401.797	-134376.376822	2.79
K35	138680.398	40404.572	-83031.395460	5.93
K34	138678.677	40410.254	-75607.585234	0.52
F72	138678.527	40410.752	432395.046400	11.42
F44	138689.377	40414.325	503198.760575	5.38
F45	138690.978	40409.186	110397.896152	1.19
F46	138692.109	40409.558	69383.211086	1.97
F47	138692.695	40407.672	136335.485328	17.28
		倍　面　積	366.398330	
		面　積	183.1991650	
		地　積	183.19 ㎡	

地　番	4474-20			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F46	138692.109	40409.558	18992.492260	1.19
F45	138690.978	40409.186	-110397.896152	5.38
F44	138689.377	40414.325	-18994.732750	1.19
F43	138690.508	40414.711	110412.990452	5.39
		倍　面　積	12.853810	
		面　積	6.4269050	
		地　積	6.42 ㎡	

地　番	4474-21			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
P57	138753.957	40388.939	-160546.032525	4.44
K170	138749.609	40388.036	-23263.508736	9.05
K172	138753.381	40396.266	158838.117912	1.29
P55	138753.541	40394.977	8200.180331	3.77
P56	138753.584	40391.205	16802.741280	2.29
		倍　面　積	31.498262	
		面　積	15.7491310	
		地　積	15.74 ㎡	

座　標　求　積　表

地　番	4474-22			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
P94	138739.263	40447.558	91168.795732	3.60
P95	138739.620	40443.975	30777.864975	2.29
P96	138740.024	40441.714	79306.201154	5.52
F65	138741.581	40436.414	-135906.787454	10.13
F12	138736.663	40445.276	-448457.220288	6.17
F11	138730.493	40445.265	-544312.376370	7.35
F10	138723.205	40446.253	-492958.931564	4.94
K235	138718.305	40446.922	-223873.713270	3.93
K236	138717.670	40450.802	-36850.680622	0.70
K239	138717.394	40451.451	178431.350361	4.74
P185	138722.081	40450.720	403212.776960	5.30
P184	138727.362	40450.177	300504.364933	2.15
P183	138729.510	40449.979	404661.589916	7.96
P182	138737.366	40448.649	394495.673697	2.18
		倍　面　積	198.908160	
		面　積	99.4540800	
		地　積	99.45 ㎡	

地　番	4474-23			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K237	138715.737	40450.232	46477.316568	2.93
K238	138716.210	40447.340	-284911.062960	7.89
F8	138708.693	40449.739	-368173.524378	1.85
K266	138707.108	40450.710	53233.134360	3.46
P186	138710.009	40452.602	321719.543706	5.11
K246	138715.061	40451.814	231707.990592	1.72
		倍　面　積	53.397888	
		面　積	26.6989440	
		地　積	26.69 ㎡	

地　番	4474-24			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K235	138718.305	40446.922	-28272.398478	1.34
F9	138716.971	40447.110	-84736.695450	0.79
K238	138716.210	40447.340	-49912.017560	2.93
K237	138715.737	40450.232	-46477.316568	1.72
K246	138715.061	40451.814	67028.655798	2.36
K239	138717.394	40451.451	105537.835659	0.70
K236	138717.670	40450.802	36850.680622	3.93
		倍　面　積	18.744023	
		面　積	9.3720115	
		地　積	9.37 ㎡	

合　計　4361.12 ㎡

地　番	4474-3			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K54	138683.675	40437.960	-252656.374080	1.07
K258	138682.649	40437.649	-23049.459930	0.97
F34	138683.105	40438.515	15973.213425	0.20
K259	138683.044	40438.711	10675.819704	0.33
K43	138683.369	40438.810	225810.315040	5.70
K261	138688.628	40441.026	223557.991728	0.90
K260	138688.897	40440.161	-200300.117433	5.66
		倍　面　積	11.388454	
		面　積	5.6942270	
		地　積	5.69 ㎡	

地　番	4474-25			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K262	138702.953	40448.000	-174492.672000	0.98
K263	138702.794	40448.973	116614.389159	3.63
K264	138705.836	40450.957	146230.209555	0.60
F7	138706.409	40451.137	51453.846264	0.81
K266	138707.108	40450.710	-139797.653760	4.96
		倍　面　積	8.119218	
		面　積	4.0596090	
		地　積	4.05 ㎡	

地　番	4474-26			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K262	138702.953	40448.000	-177162.240000	5.41
P187	138698.414	40445.039	-227665.124531	1.71
K55	138697.324	40443.712	-384902.807104	9.14
K260	138688.897	40440.161	-351667.640056	0.90
K261	138688.628	40441.026	318311.315646	8.83
K44	138696.768	40444.456	371158.772712	1.63
K45	138697.805	40445.719	243725.902694	5.95
K263	138702.794	40448.973	208231.313004	0.98
		倍　面　積	29.492365	
		面　積	14.7461825	
		地　積	14.74 ㎡	

地　番	4474-27			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F7	138706.409	40451.137	-16908.575266	0.60
K264	138705.836	40450.957	-6269.898335	0.49
K265	138706.254	40451.230	23178.554790	0.18
		倍　面　積	0.081189	
		面　積	0.0405945	
		地　積	0.04 ㎡	

地　番	4474-28			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K258	138682.649	40437.649	-474252.747472	11.77
K28	138671.377	40434.233	-470411.866722	0.90
K39	138671.015	40435.065	471755.903355	12.56
K259	138683.044	40438.711	488904.015990	0.20
F34	138683.105	40438.515	-15973.213425	0.97
		倍　面　積	22.091726	
		面　積	11.0458630	
		地　積	11.04 ㎡	

地　番	4474-29			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K266	138707.108	40450.710	-145622.556000	0.81
F7	138706.409	40451.137	-34545.270998	0.18
K265	138706.254	40451.230	125681.971610	3.89
K42	138709.516	40453.357	151902.355535	0.90
P186	138710.009	40452.602	-97409.865616	3.46
		倍　面　積	6.634531	
		面　積	3.3172655	
		地　積	3.31 ㎡	

合　計　38.90 ㎡

座　標　求　積　表

地　番	4476-2			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F29	138684.702	40453.651	313839.424458	8.86
F28	138687.333	40445.184	158787.792384	4.35
K261	138688.628	40441.026	-160308.227064	5.70
K43	138683.369	40438.810	-225810.315040	0.33
K259	138683.044	40438.711	-148935.772613	11.29
F33	138679.686	40449.494	-236912.686358	2.81
F32	138677.187	40450.797	-401716.865007	7.78
K70	138669.755	40448.481	-377182.085325	6.03
F63	138667.862	40454.215	324442.804300	10.37
F31	138677.775	40457.285	473876.179205	2.03
F30	138679.575	40456.335	280241.032545	5.78
		倍　面　積	321.281485	
		面　積	160.6407425	
		地　積	160.64 ㎡	

地　番	4476-5			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K263	138702.794	40448.973	-129477.162573	0.99
F62	138702.635	40449.952	123048.753984	3.35
K264	138705.836	40450.957	6431.702163	3.63
		倍　面　積	3.293574	
		面　積	1.6467870	
		地　積	1.64 ㎡	

地　番	4476-6			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K45	138697.805	40445.719	-243725.902694	1.63
K44	138696.768	40444.456	-371158.772712	8.83
K261	138688.628	40441.026	-381561.080310	4.35
F28	138687.333	40445.184	566515.692288	16.02
F62	138702.635	40449.952	625396.707872	0.99
K263	138702.794	40448.973	-195368.539590	5.95
		倍　面　積	98.104854	
		面　積	49.0524270	
		地　積	49.05 ㎡	

地　番	4476-7			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K265	138706.254	40451.230	280246.121440	0.49
K264	138705.836	40450.957	-146392.013383	3.35
F62	138702.635	40449.952	-748445.461856	16.02
F28	138687.333	40445.184	-725303.484672	8.86
F29	138684.702	40453.651	-313839.424458	5.78
F30	138679.575	40456.335	354882.970620	14.55
F5	138693.474	40460.665	782226.036445	7.39
F6	138698.908	40455.647	517023.168660	8.57
		倍　面　積	397.912796	
		面　積	198.9563980	
		地　積	198.95 ㎡	

地　番	4476-8			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
F5	138693.474	40460.665	-136595.205040	14.55
F30	138679.575	40456.335	-635124.003165	2.03
F31	138677.775	40457.285	-473876.179205	10.37
F63	138667.862	40454.215	-511462.640245	8.71
F64	138665.132	40462.491	610538.526699	19.47
F4	138682.951	40470.338	1147010.319596	14.29
		倍　面　積	490.818640	
		面　積	245.4093200	
		地　積	245.40 ㎡	

地　番	4476-9			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
K259	138683.044	40438.711	-350644.063081	12.56
K39	138671.015	40435.065	-556750.409985	4.36
K38	138669.275	40439.063	-250722.190600	8.97
K37	138664.815	40446.850	19414.488000	5.20
K70	138669.755	40448.481	500428.606932	7.78
F32	138677.187	40450.797	401716.865007	2.81
F33	138679.686	40449.494	236912.686358	11.29
		倍　面　積	355.982631	
		面　積	177.9913155	
		地　積	177.99 ㎡	

地　番	4476-10			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
P334	138694.593	40472.328	139386.697632	4.47
P333	138696.223	40468.161	221037.095382	6.27
P326	138700.055	40463.190	228778.876260	4.15
P325	138701.877	40459.453	382786.884833	9.77
K42	138709.516	40453.357	177064.343589	3.89
K265	138706.254	40451.230	-429106.647840	8.57
F6	138698.908	40455.647	-517023.168660	7.39
F5	138693.474	40460.665	-645630.831405	14.29
F4	138682.951	40470.338	-1147010.319596	19.47
F64	138665.132	40462.491	-804192.008625	6.55
K71	138663.076	40468.720	-28166.229120	1.52
P351	138664.436	40469.418	90853.843410	1.00
P350	138665.321	40469.902	489159.705474	13.09
P341	138676.523	40476.681	482522.514201	0.87
P340	138677.242	40477.187	94838.049141	1.91
P339	138678.866	40478.208	147097.807872	2.08
P338	138680.876	40478.769	258416.461296	4.39
P337	138685.250	40478.371	352040.392587	4.63
P336	138689.573	40476.710	304749.149590	3.51
P335	138692.779	40475.279	203185.900580	3.46
		倍　面　積	788.516601	
		面　積	394.2583005	
		地　積	394.25 ㎡	

合　計　1227.95 ㎡