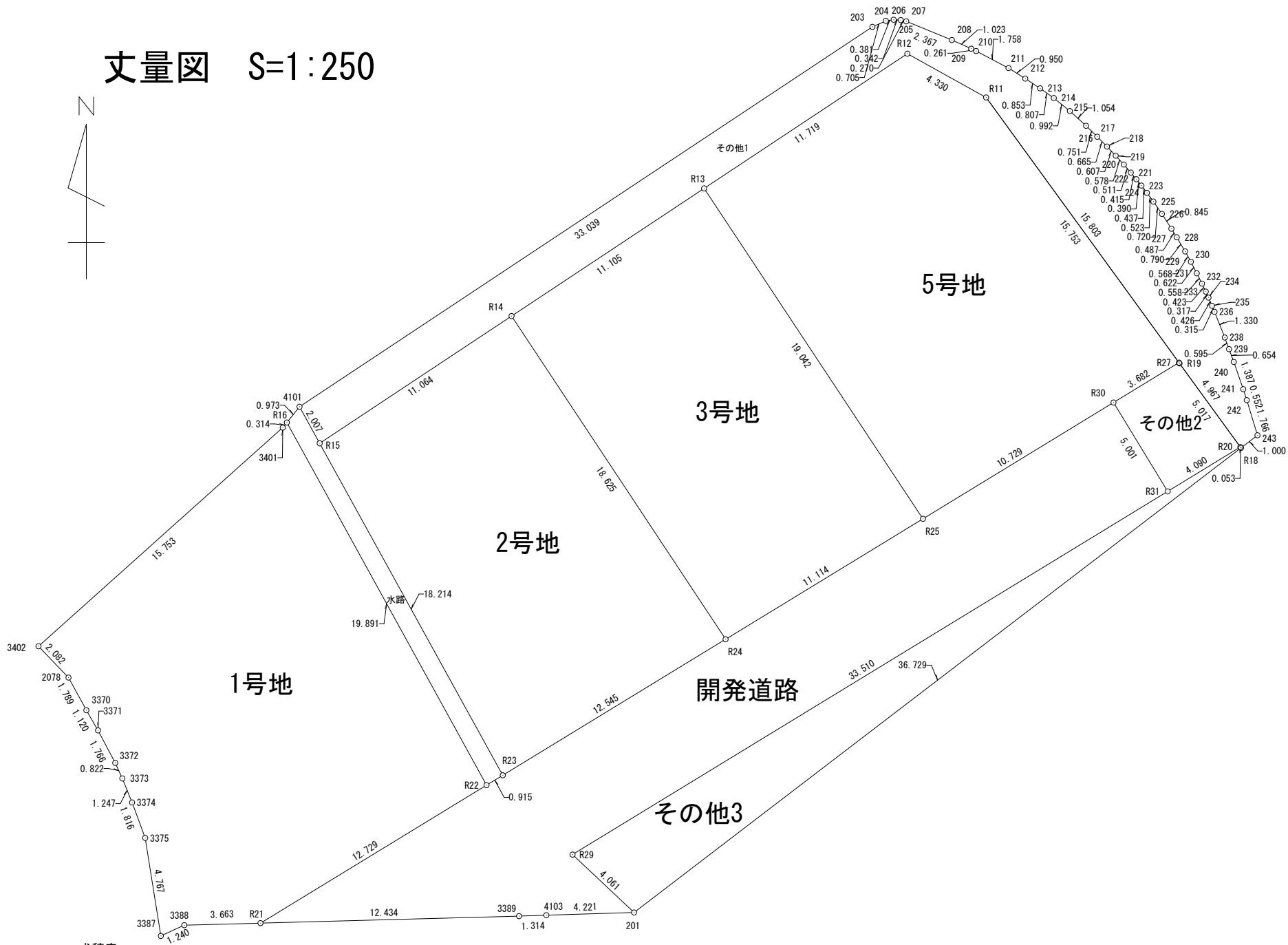


丈量図 S=1:250



求積表

地 番	A 1号地				
No	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
3402	138463.835	39800.023	10.301	1426315.964335	
3401	138474.338	39811.764	11.938	1653106.647044	
R16	138474.583	39811.961	9.796	1356497.015068	
R22	138457.162	39821.560	-1.268	-175563.681416	
R21	138450.534	39810.693	-14.529	-2011547.808486	
3388	138450.435	39807.031	-4.790	-663177.583650	
3387	138449.920	39805.903	-1.878	-260008.949760	
3375	138454.628	39805.153	-1.382	-191344.295896	
3374	138456.330	39804.521	-1.099	-152163.506670	
3373	138457.486	39804.054	-0.809	-112012.106174	
3372	138458.233	39803.712	-1.169	-161857.674377	
3371	138459.793	39802.885	-1.389	-192320.652477	
3370	138460.762	39802.323	-1.422	-196891.203564	
2078	138462.331	39801.463	-2.300	-318463.361300	
			合 計	568.802677	
			合 計 面 積	284.4013385	
			地 積	284.40㎡	

地 番	B 2号地				
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
R15	138473.585	39813.540	0.422	58435.852870	
R14	138479.697	39822.763	19.511	2701877.368167	
R24	138464.171	39833.051	-0.422	-58431.880162	
R23	138457.639	39822.341	-19.511	-2701446.994529	
			合 計	434.346346	
			合 計 面 積	217.1731730	
			地 積	217.17	

地 番	C 3号地				
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
R14	138479.697	39822.763	-1.031	-142772.567607	
R13	138485.831	39832.020	19.776	2738695.793856	
R25	138469.958	39842.539	1.031	142762.526698	
R24	138464.171	39833.051	-19.776	-2738267.445696	
			合 計	418.307251	
			合 計 面 積	209.1536255	
			地 積	209.15	

地 番	D 5号地				
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
R13	138485.831	39832.020	-0.750	-103864.373250	
R12	138492.304	39841.789	13.554	1877124.688416	
R11	138490.200	39845.574	13.054	1807851.070800	
R27	138477.462	39854.843	6.125	848174.454750	
R30	138475.545	39851.699	-12.304	-1703803.105680	
R25	138469.958	39842.539	-19.679	-2724950.303482	
			合 計	532.431554	
			合 計 面 積	266.2157770	
			地 積	266.21	

地 番	E 開発道路				
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
R21	138450.534	39810.693	-1.562	-216259.734108	
R22	138457.162	39821.560	11.648	1612749.022976	
R23	138457.639	39822.341	11.491	1591016.729749	
R24	138464.171	39833.051	20.198	2796699.325858	
R25	138469.958	39842.539	18.648	2582187.776784	
R30	138475.545	39851.699	11.764	1629026.311380	
R31	138471.276	39854.303	-26.005	-3600945.532380	
R29	138453.827	39825.694	-25.649	-3551202.208723	
201	138451.046	39828.654	-1.259	-174309.866914	
4103	138450.915	39824.435	-5.532	-765910.461780	
3389	138450.871	39823.122	-13.742	-1902591.869282	
			合 計	459.493560	
			合 計 面 積	229.7467800	
			地 積	229.74	

地 番	F 水路				
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
R16	138474.583	39811.961	-8.990	-1244886.501170	
4101	138475.342	39812.570	1.579	218652.565018	
R15	138473.585	39813.540	9.771	1353025.399035	
R23	138457.639	39822.341	8.020	1110430.264780	
R22	138457.162	39821.560	-10.380	-1437185.341560	
			合 計	36.386103	
			合 計 面 積	18.1930515	
			地 積	18.19	

地 番	G その他1				
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
4101	138475.342	39812.570	26.571	3679428.312282	
203	138493.592	39840.111	28.184	3903303.396928	
204	138493.880	39840.754	1.020	141263.757600	
205	138493.933	39841.131	0.719	99577.137827	
206	138493.918	39841.473	0.605	83788.820390	
207	138493.856	39841.736	2.454	339863.922624	
208	138492.960	39843.927	3.124	432652.007040	
209	138492.541	39844.860	1.169	161897.780429	
210	138492.430	39845.096	1.792	248178.434560	
211	138491.611	39846.652	2.361	326978.693571	
212	138491.106	39847.457	1.518	210229.498908	
213	138490.637	39848.170	1.372	190009.153964	
214	138490.171	39848.829	1.431	198179.434701	
215	138489.548	39849.601	1.551	214797.288948	
216	138488.838	39850.380	1.315	182112.821970	
217	138488.312	39850.916	1.006	139319.241872	
218	138487.841	39851.386	0.889	123115.690649	
219	138487.402	39851.805	0.809	112036.308218	
220	138486.975	39852.195	0.726	100541.543850	
221	138486.590	39852.531	0.602	83368.927180	
222	138486.271	39852.797	0.510	70627.998210	
223	138485.967	39853.041	0.507	70212.385269	
224	138485.618	39853.304	0.576	79767.715968	
225	138485.199	39853.617	0.723	100124.798877	
226	138484.607	39854.027	0.864	119650.700448	
227	138483.894	39854.481	0.713	98739.016422	
228	138483.482	39854.740	0.662	91676.065084	
229	138482.803	39855.143	0.679	94029.823237	
230	138482.306	39855.419	0.559	77411.609054	
231	138481.752	39855.702	0.534	73949.255568	
232	138481.254	39855.953	0.432	59823.901728	
233	138480.872	39856.134	0.313	43344.512936	
234	138480.584	39856.266	0.298	41267.214032	
235	138480.192	39856.432	0.288	39882.295296	
236	138479.902	39856.554	0.616	85303.619632	
238	138478.667	39857.048	0.700	96935.066900	
239	138478.109	39857.254	0.432	59822.543088	
240	138477.495	39857.480	0.682	94441.651590	
241	138476.185	39857.936	0.625	86547.615625	
242	138475.660	39858.105	0.684	94717.351440	
243	138473.971	39858.620	-0.279	-38634.237909	
R18	138473.363	39857.826	-0.825	-114240.524475	
R20	138473.406	39857.795	-2.954	-409050.441324	
R19	138477.422	39854.872	-12.221	-1692332.574262	
R11	138490.200	39845.574	-13.083	-1811867.286600	
R12	138492.304	39841.789	-13.554	-1877124.688416	
R13	138485.831	39832.020	-19.026	-2634831.420606	
R14	138479.697	39822.763	-18.480	-2559104.800560	
R15	138473.585	39813.540	-10.193	-1411461.251905	
			合 計	270.087858	
			合 計 面 積	135.0439290	
			地 積	135.04	

地 番	H その他2				
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
R30	138475.545	39851.699	0.540	74776.794300	
R27	138477.462	39854.843	6.096	844158.608352	
R20	138473.406	39857.795	-0.540	-74775.639240	
R31	138471.276	39854.303	-6.096	-844120.898496	
			合 計	38.864916	
			合 計 面 積	19.4324580	
			地 積	19.43	

地 番	I その他3
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