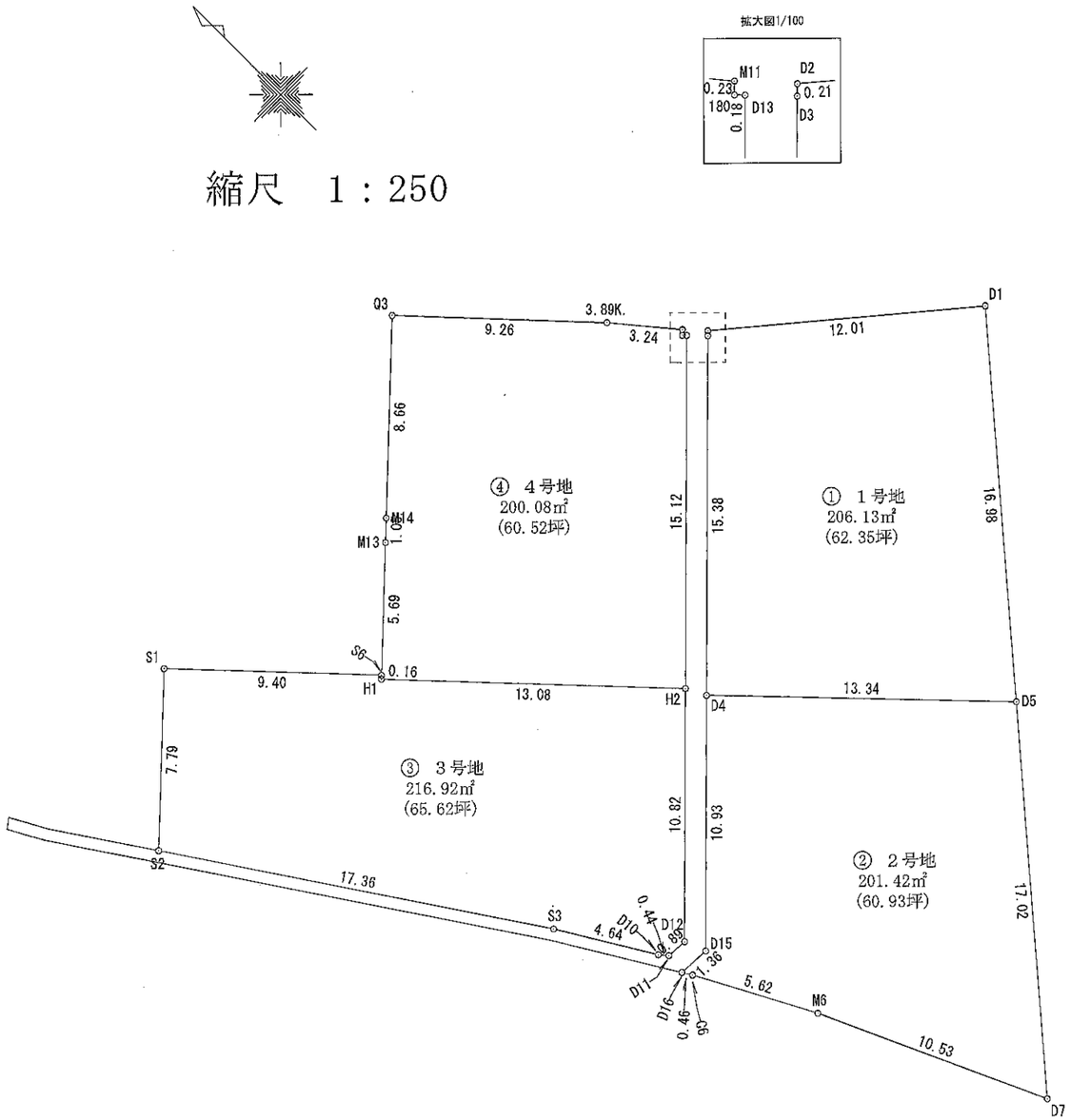
縮尺　1：250



求積表

地　番	① 1号地			
NO	Xn	Yn	Yn+1−Yn−1	Xn・(Yn+1−Yn−1)
D1	495.818	492.125	−1.920	−951.970560
D5	482.959	481.026	−20.301	−9804.550659
D4	492.628	471.824	1.766	869.981048
D3	503.419	482.792	11.122	5599.026118
D2	503.556	482.946	9.333	4699.781478
			合　計	412.267425
			合　計　面　積	206.1337125
			地　積	206.13　㎡

地　番	② 2号地			
NO	Xn	Yn	Yn+1−Yn−1	Xn・(Yn+1−Yn−1)
D6	482.959	481.026	−1.921	−927.764239
D7	470.072	469.903	−15.485	−7279.064920
M6	479.658	465.541	−7.001	−3358.085658
C6	484.629	462.902	−2.881	−1396.216149
D16	485.031	462.660	1.124	545.174844
D15	484.956	464.026	9.164	4444.136784
D4	492.628	471.824	17.000	8374.676000
			合　計	402.856662
			合　計　面　積	201.4283310
			地　積	201.42　㎡

地　番	③ 3号地			
NO	Xn	Yn	Yn+1−Yn−1	Xn・(Yn+1−Yn−1)
H2	493.466	471.393	1.218	601.041588
D12	485.876	463.678	−8.613	−4184.849988
D11	485.925	462.780	−1.182	−574.363350
D10	486.274	462.496	−2.682	−1304.186868
S3	490.249	460.098	−12.031	−5898.185719
S2	504.693	450.465	−3.934	−1985.462262
S1	510.016	456.164	12.119	6180.883904
S6	503.144	462.584	6.304	3171.819776
D9	503.036	462.468	−0.124	−62.376464
H1	503.029	462.460	8.925	4489.533825
			合　計	433.854442
			合　計　面　積	216.9272210
			地　積	216.92　㎡

地　番	④ 4号地			
NO	Xn	Yn	Yn+1−Yn−1	Xn・(Yn+1−Yn−1)
Q3	513.661	473.841	12.637	6491.134057
3.89K.	506.876	480.149	8.372	4243.565872
M11	504.372	482.213	1.895	955.784940
180	504.205	482.044	−0.042	−21.176610
D13	504.071	482.171	−10.651	−5368.860221
H2	493.466	471.393	−19.711	−9726.708326
H1	503.029	462.460	−8.809	−4431.182461
S6	503.144	462.584	4.283	2154.965752
M13	507.030	466.743	4.928	2498.643840
M14	507.748	467.512	7.098	3603.995304
			合　計	400.162147
			合　計　面　積	200.0810735
			地　積	200.08　㎡

総合計面積	824.5703380　㎡