

分筆計画図

多治見市大原町(6区画)／1～6号地

所在地：多治見市大原町1丁目39-1を分筆

地番	区画①			
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
380	-72775.592	-7238.007	10.489	-763343.184488
BU1	-72772.613	-7233.992	3.409	-248081.837717
BU2	-72759.607	-7234.598	-13.172	958389.543404
BU3	-72758.845	-7247.164	-13.292	967110.567740
378	-72770.822	-7247.890	2.683	-195244.115426
379	-72772.775	-7244.481	9.883	-719213.335325
合計				-382.361812
合計面積				191.1809060
地積				191.18 m ²

地番	区画②			
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
BU2	-72759.607	-7234.598	11.813	-859509.237491
BU4	-72743.465	-7235.351	-11.594	843387.733210
BU5	-72742.807	-7246.192	-11.813	859310.779091
BU3	-72758.845	-7247.164	11.594	-843566.048930
合計				-376.774120
合計面積				188.3870600
地積				188.38 m ²

地番	区画③			
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
BU4	-72743.465	-7235.351	9.902	-720305.790430
BU6	-72723.346	-7236.290	-1.224	89013.375504
KK8	-72723.403	-7236.575	-8.795	639602.329385
KK9	-72724.193	-7245.085	-9.298	676189.546514
KK10	-72737.549	-7245.873	-1.107	80520.466743
BU5	-72742.807	-7246.192	10.522	-765399.815254
合計				-379.887538
合計面積				189.9437690
地積				189.94 m ²

地番	区画④			
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
BU9	-72736.451	-7229.672	12.776	-929280.897976
BU10	-72735.886	-7217.563	11.441	-832171.271726
PK11	-72719.280	-7218.231	-11.109	807838.481520
KK7	-72721.806	-7228.672	-12.108	880515.627048
BU11	-72722.143	-7230.339	-1.000	72722.143000
合計				-375.918134
合計面積				187.9590670
地積				187.95 m ²

地番	区画⑤			
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
BU7	-72751.884	-7228.952	12.774	-929332.566216
BU8	-72751.322	-7216.898	12.024	-874761.895728
PK9	-72750.608	-7216.928	-0.665	48379.154320
BU10	-72735.886	-7217.563	-12.744	926946.131184
BU9	-72736.451	-7229.672	-11.389	828395.440439
合計				-373.736001
合計面積				186.8680005
地積				186.86 m ²

地番	区画⑥			
NO	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
1000	-72767.387	-7228.229	12.713	-925091.790931
PK8	-72766.876	-7216.239	11.331	-824521.471956
BU8	-72751.322	-7216.898	-12.713	924887.556586
BU7	-72751.884	-7228.952	-11.331	824351.597604
合計				-374.108697
合計面積				187.0543485
地積				187.05 m ²

