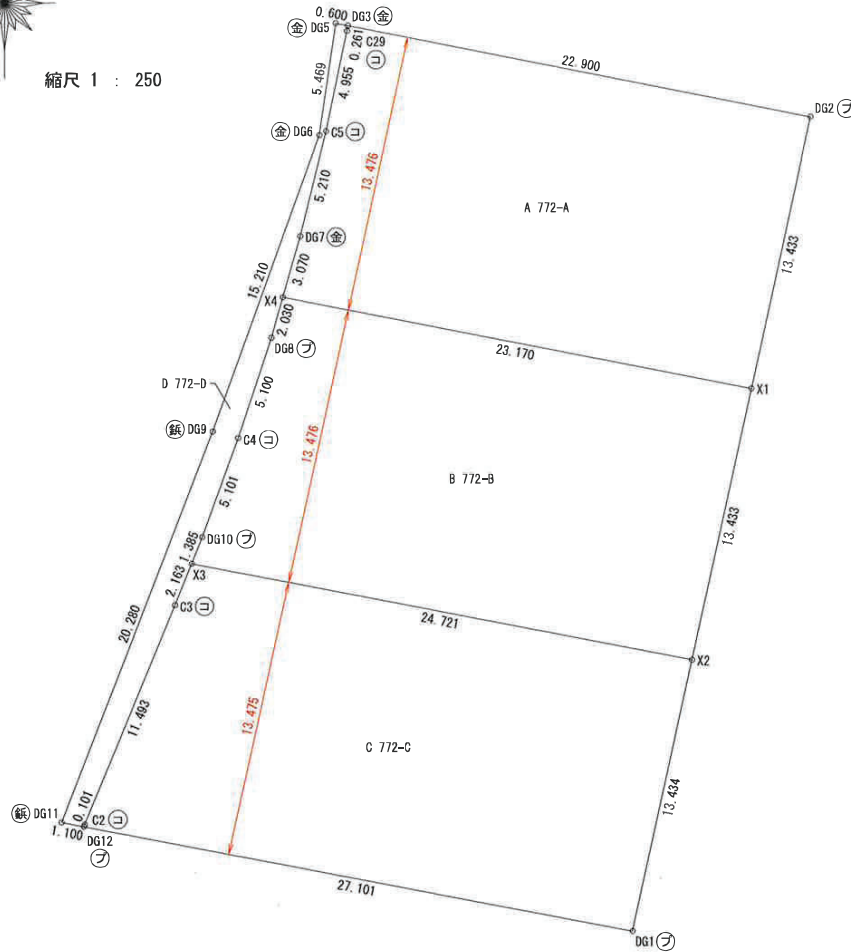




縮尺 1 : 250



求積表

地番	A 772-A			
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)
DG2	133.258	135.928	-19.626	-2615.321508
DG3	137.646	113.452	-22.519	-3099.650274
C29	137.389	113.409	-1.050	-144.258450
C5	132.537	112.402	-2.246	-297.678102
DG7	127.476	111.163	-2.074	-264.385224
X4	124.522	110.328	21.915	2728.896300
X1	120.131	133.078	25.600	3075.353600
			合計	-617.040328
			合計面積	308.5201640
			地積	308.52 m ²

地番	B 772-B			
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)
X1	120.131	133.078	-19.900	-2390.606900
X4	124.522	110.328	-23.302	-2901.611644
DG8	122.568	109.776	-2.142	-262.540656
C4	117.722	108.186	-3.318	-390.601596
DG10	112.923	106.458	-2.241	-253.060443
X3	111.637	105.945	23.770	2653.611490
X2	107.004	130.228	27.133	2903.339532
			合計	-641.470217
			合計面積	320.7351085
			地積	320.73 m ²

地番	C 772-C			
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)
X2	107.004	130.228	-21.433	-2293.416732
X3	111.637	105.945	-25.083	-2800.190871
C3	109.627	105.145	-5.160	-565.675320
C2	98.993	100.785	-4.398	-435.371214
DG12	98.899	100.747	26.593	2630.021107
DG1	93.676	127.378	29.481	2767.558356
			合計	-697.074674
			合計面積	348.5373370
			地積	348.53 m ²

地番	D 772-D			
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)
DG3	137.646	113.452	-0.546	-75.154716
DG5	137.761	112.863	-1.374	-189.283614
DG6	132.349	112.078	-5.906	-781.653194
DG9	118.027	106.957	-12.412	-1464.951124
DG11	99.103	99.666	-6.210	-615.429630
DG12	98.899	100.747	1.119	110.667981
C2	98.993	100.785	4.398	435.371214
C3	109.627	105.145	5.160	565.675320
X3	111.637	105.945	1.313	146.579381
DG10	112.923	106.458	2.241	253.060443
C4	117.722	108.186	3.318	390.601596
DG8	122.568	109.776	2.142	262.540656
X4	124.522	110.328	1.387	172.712014
DG7	127.476	111.163	2.074	284.385224
C5	132.537	112.402	2.246	297.678102
C29	137.389	113.409	1.050	144.258450
			合計	-82.941897
			合計面積	41.4709465
			地積	41.47 m ²

総合計面積	1019.2635580 m ²
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