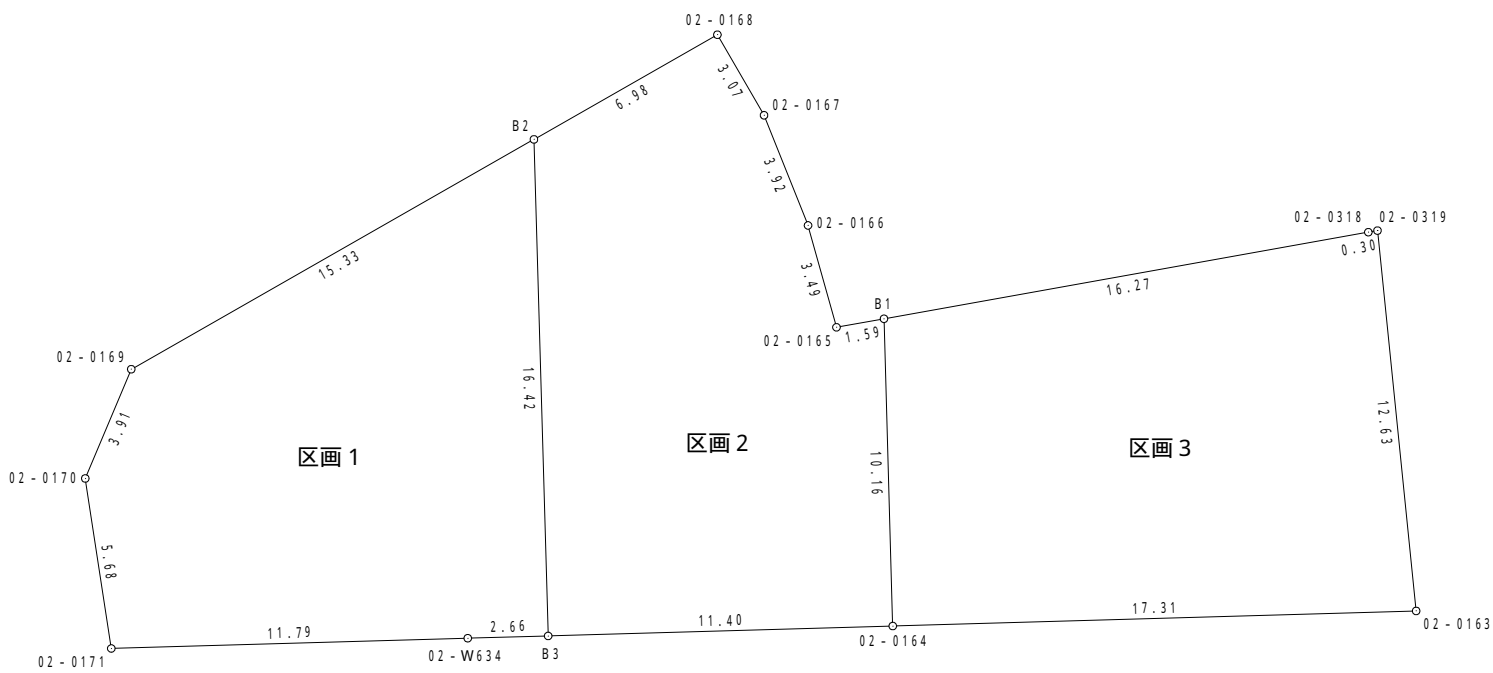
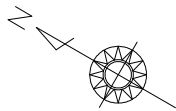


求 積 図 S = 1 : 2 5 0



求積表

地 番	区画1			
NO	Xn	Yn	Yn+1 - Yn - 1	Xn・(Yn+1 - Yn - 1)
B2	- 95234.329	13260.628	- 0.742	70663.872118
B3	- 95242.945	13246.648	- 15.376	1464455.522320
02-W634	- 95240.680	13245.252	- 7.584	722305.317120
02-0171	- 95230.640	13239.064	- 1.749	166558.389360
02-0170	- 95227.085	13243.503	8.326	- 792860.709710
02-0169	- 95226.595	13247.390	17.125	- 1630755.439375
合 計				366.951833
合 計 面 積				183.4759165
地 積				183.47 m ²

地 番	区画2			
NO	Xn	Yn	Yn+1 - Yn - 1	Xn・(Yn+1 - Yn - 1)
B1	- 95247.319	13261.280	- 7.623	726070.312737
02-0164	- 95252.651	13252.629	- 14.632	1393736.789432
B3	- 95242.945	13246.648	7.999	- 761848.317055
B2	- 95234.329	13260.628	20.011	- 1905734.157619
02-0168	- 95237.853	13266.659	4.496	- 428189.387088
02-0167	- 95240.521	13265.124	- 3.961	377247.703681
02-0166	- 95243.602	13262.698	- 4.872	464026.828944
02-0165	- 95246.100	13260.252	- 1.418	135058.969800
合 計				368.742832
合 計 面 積				184.3714160
地 積				184.37 m ²

地 番	区画3			
NO	Xn	Yn	Yn+1 - Yn - 1	Xn・(Yn+1 - Yn - 1)
02-0319	- 95259.996	13271.966	- 10.053	957648.739788
02-0163	- 95267.391	13261.716	- 19.337	1842185.539767
02-0164	- 95252.651	13252.629	- 0.436	41530.155836
B1	- 95247.319	13261.280	19.140	- 1823033.685660
02-0318	- 95259.761	13271.769	10.686	- 1017945.806046
合 計				384.943685
合 計 面 積				192.4718425
地 積				192.47 m ²