

* * 面積計算 (座標法) * *

地 器 械 点	番 視 準 点	142-2 内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
142-28	142-29	89-49-30	154-08-13	18.226	-51231.411	44467.070	-18.360	-816415.405200
142-29	142-25	61-18-14	35-26-27	7.967	-51247.812	44475.021	-9.910	-440747.458110
142-25	K329	180-00-00	35-26-27	0.538	-51241.321	44479.641	6.929	308199.432489
K329	K328	201-23-45	56-50-12	3.759	-51240.883	44479.952	2.494	110933.000288
K328	K327	262-32-35	139-22-47	3.906	-51238.827	44483.099	-0.908	-40390.653892
K327	K326	131-00-11	90-22-58	7.206	-51241.791	44485.642	-3.013	-134035.239346
K326	142-1	60-44-07	331-07-05	18.757	-51241.840	44492.848	16.375	728570.386000
142-1	142-2	136-29-30	287-36-35	3.033	-51225.416	44483.788	17.342	771437.851496
142-2	142-5	134-23-27	242-00-02	2.738	-51224.498	44480.898	-0.368	-16368.970464
142-5	142-6	181-14-20	243-14-22	5.462	-51225.784	44478.480	-3.745	-166571.907600
142-6	142-15	180-36-10	243-50-32	0.992	-51228.243	44473.603	-2.896	-128795.554288
142-15	142-7	179-58-25	243-48-57	1.749	-51228.680	44472.713	-1.209	-53767.510017
142-7	142-28	180-29-46	244-18-43	4.520	-51229.452	44471.144	-2.731	-121450.694264
							倍 面 積	597.277092
							面 積	298.6385460
							坪 数	90.33

* * 面積計算（座標法） * *

地 器械点	番 視準点	142-1	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
142-3	142-4		135-31-29	199-56-24	3.035	-51243.837	44441.244	-8.170	-363084.963480
142-4	142-8		135-21-40	155-18-04	4.786	-51246.690	44440.209	-7.201	-320013.945009
142-8	142-18		179-39-14	154-57-18	5.781	-51251.038	44442.209	-9.585	-425978.573265
142-18	142-9		179-40-02	154-37-20	3.775	-51256.275	44444.656	-8.648	-384357.385088
142-9	142-19		179-18-25	153-55-45	8.636	-51259.686	44446.274	-11.169	-496420.434306
142-19	142-10		179-37-10	153-32-55	0.919	-51267.444	44450.069	-8.580	-381381.592020
142-10	142-11		179-26-50	152-59-45	9.555	-51268.266	44450.479	-9.336	-414989.671944
142-11	142-20		179-26-10	152-25-55	1.026	-51276.780	44454.817	-9.423	-418897.740591
142-20	142-12		179-29-59	151-55-54	9.971	-51277.689	44455.292	-9.707	-431527.519444
142-12	142-21		179-39-07	151-35-01	1.027	-51286.487	44459.983	-9.701	-431306.295083
142-21	142-13		179-53-32	151-28-33	2.320	-51287.390	44460.472	-2.941	-130758.248152
142-13	142-14		179-40-48	151-09-21	16.015	-51289.428	44461.580	-16.066	-714319.744280
142-14	K335		87-31-12	58-40-33	0.131	-51303.456	44469.306	-13.960	-620791.511760
K335	K334		137-15-15	15-55-48	13.350	-51303.388	44469.418	12.906	573922.308708
K334	K333		218-00-39	53-56-27	8.733	-51290.550	44473.082	17.978	799537.068196
K333	142-22		94-57-37	328-54-04	7.642	-51285.410	44480.141	11.684	519705.967444
142-22	142-23		180-00-00	328-54-04	10.802	-51278.866	44476.194	15.793	702412.531842
142-23	K332		180-00-00	328-54-04	8.539	-51269.617	44470.615	16.561	736477.855015
K332	K331		207-09-24	356-03-28	1.903	-51262.305	44466.204	9.210	409533.738840
K331	K330		219-16-28	35-19-56	7.226	-51260.407	44466.073	7.793	346524.106889
K330	142-24		180-06-31	35-26-27	2.435	-51254.512	44470.252	7.879	350381.115508
142-24	142-29		180-00-00	35-26-27	5.789	-51252.528	44471.664	6.700	297960.148800
142-29	142-28		118-41-46	334-08-13	18.226	-51247.812	44475.021	21.117	939179.018457
142-28	142-16		90-10-30	244-18-43	5.043	-51231.411	44467.070	14.215	632099.400050

