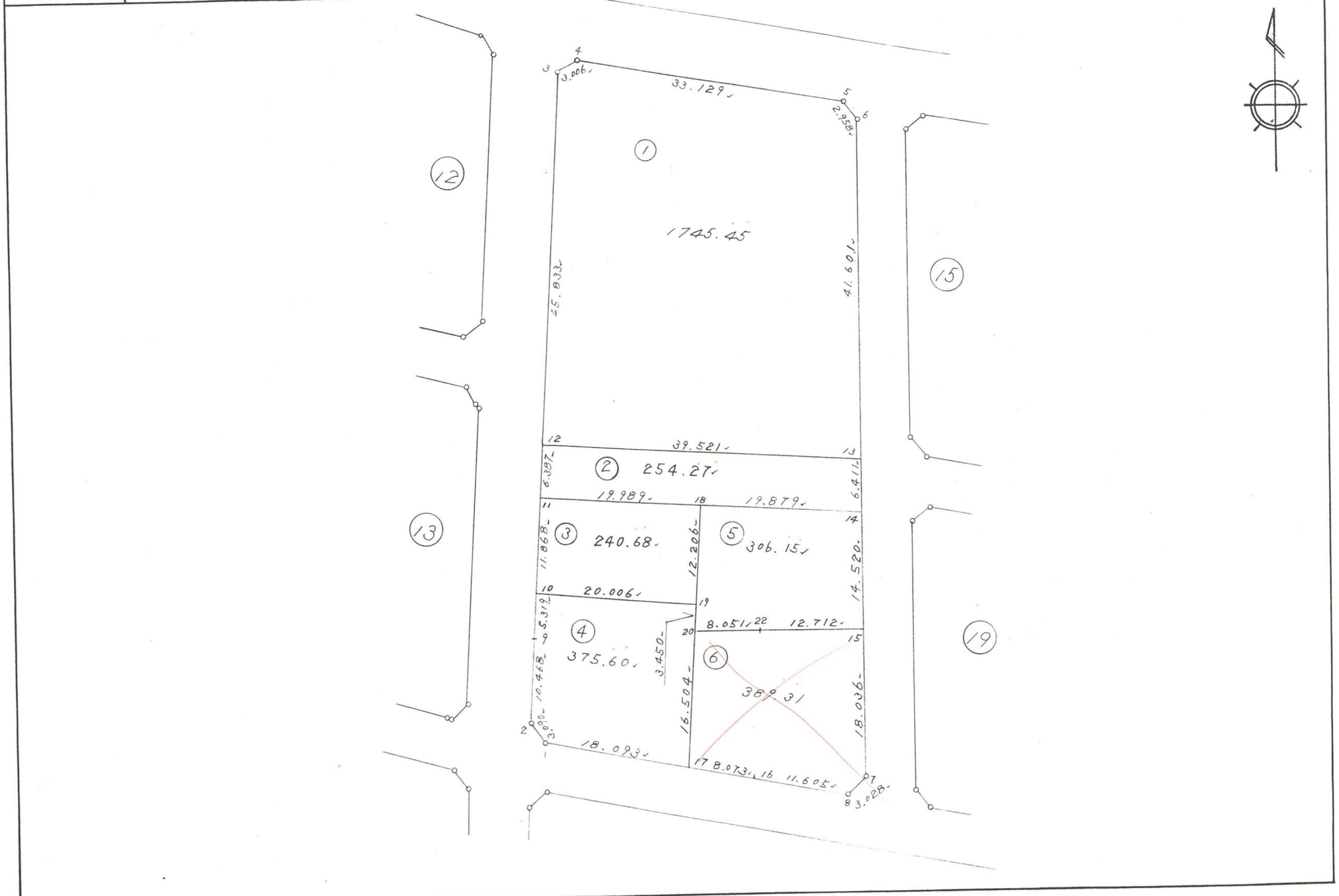
街区・画地・諸元原子一覧表

街区番号	14 BL

計算面積＝ 3311 ㎡ 47
角切面積＝
換地面積＝



LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B21	- B22			265-26-31								-31772.507	26318.815	B22
B22	- 14-2	315-06-05		40-32-36	9.773	0.759914	0.650022	7.427	6.353			-31765.080	26325.168	14-2
	- 14-1	332-50-00		58-16-31	10.139	0.525838	0.850584	5.331	8.624			-31767.176	26327.439	14-1

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
NO3	- B30			156-36-39								-31677.009	26316.842	B30
B30	- 14-4	184-52-30		161-29-09	6.818	-0.948245	0.317539	-6.465	2.165			-31683.474	26319.007	14-4
	- 14-3	202-54-20		179-30-59	8.624	-0.999964	0.008440	-8.624	0.073			-31685.633	26316.915	14-3

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B32	- B31			270-47-41								-31677.690	26352.777	B31
B31	- 14-6	78-32-10		169-19-51	8.537	-0.982712	0.185137	-8.389	1.581			-31686.079	26354.358	14-6
	- 14-5	94-56-40		185-44-21	6.476	-0.994987	-0.099999	-6.444	-0.648			-31684.134	26352.129	14-5

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ **　　ﾛｾﾝﾒｲ;　14BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B20	- B21			166-16-56								-31768.264	26372.027	B21
B21	- 14-8	286-43-45		273-00-41	6.832	0.052534	-0.998619	0.359	-6.823			-31767.905	26365.204	14-8
	- 14-7	312-23-15		298-40-11	5.514	0.479759	-0.877399	2.645	-4.838			-31765.619	26367.189	14-7

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ **　　ﾛｾﾝﾒｲ;　14BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A7	- B22			174-26-04								-31772.507	26318.815	B22
B22	- 14 -9	22-03-45		16-29-49	18.606	0.958834	0.283964	17.840	5.283			-31754.667	26324.098	14 -9

** ﾄﾗﾊﾞｰｽ ｹｲｻﾝｼｮ **　　ﾛｾﾝﾒｲ;　14BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
A6	- A7			94-48-27								-31720.947	26313.793	A7
A7	- 14-12	227-42-05		142-30-32	12.945	-0.793447	0.608638	-10.271	7.879			-31731.218	26321.672	14-12
	- 14-11	238-02-50		152-51-17	18.683	-0.889852	0.456248	-16.625	8.524			-31737.572	26322.317	14-11
	- 14-10	246-14-55		161-03-22	30.057	-0.945836	0.324642	-28.429	9.758			-31749.376	26323.551	14-10

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B21	- B20			346-16-56								-31730.639	26362.842	B20
B20	- 14-14	30-40-35		196-57-31	2.973	-0.956515	-0.291680	-2.844	-0.867			-31733.483	26361.975	14-14
	- 14-13	165-40-05		331-57-01	3.954	0.882539	-0.470237	3.490	-1.859			-31727.149	26360.983	14-13

** トラバース ケイサンショ **　　ロセンメイ;　14BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B20	- B20-1			263-46-31								-31732.945	26341.697	B20-1
B20-1	- 14-18	85-12-10		168-58-41	2.648	-0.981554	0.191184	-2.599	0.506			-31735.544	26342.203	14-18

** トラバース ケイサンショ **　　ロセンメイ;　14BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B22	- B22-1			354-26-04								-31744.465	26316.085	B22-1
B22-1	- 14-19	282-15-40		96-41-44	27.588	-0.116593	0.993179	-3.217	27.400			-31747.682	26343.485	14-19

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B22	- B21			85-26-31								-31768.264	26372.027	B21
B21	- 14-15	73-51-10		339-17-41	21.860	0.935411	-0.353561	20.448	-7.729			-31747.816	26364.298	14-15

** トラバース ケイサンショ **　　ロセンメイ;　14BL　　PAGE01

LINE	NO.	ANG	*A	AZM	L	COS	SIN	DX	DY	*X	*Y	X	Y	NO.
B22	- B21-1			85-26-31								-31769.834	26352.330	B21-1
B21-1	- 14-17	23-16-00		288-42-31	7.180	0.320755	-0.947162	2.303	-6.801			-31767.531	26345.529	14-17
	- 14-20	70-03-15		335-29-46	20.569	0.909933	-0.414755	18.716	-8.531			-31751.118	26343.799	14-20
	- 14-22	92-53-35		358-20-06	19.995	0.999577	-0.029055	19.987	-0.581			-31749.847	26351.749	14-22
	- 14-16	125-01-30		30-28-01	2.506	0.861921	0.507041	2.160	1.271			-31767.674	26353.601	14-16

*** ﾒﾝｾｷ ｹｲｻﾝｼｮ *** ﾁﾊﾞﾝ ； 14

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
14-1	312-42-19	3.090	-31767.176	2.451	26327.439	-20.361	64528.5529	646811.4705
14-2	354-07-59	10.468	-31765.080	12.509	26325.168	-3.341	329301.5265	106127.1322
14 -9	354-05-51	5.319	-31754.667	15.704	26324.098	-1.617	413393.6349	51347.2965
14-10	354-01-55	11.868	-31749.376	17.095	26323.551	-1.781	450001.1043	56545.6386
14-11	354-12-13	6.387	-31737.572	18.158	26322.317	-1.879	477960.6320	59634.8977
14-12	354-02-33	45.833	-31731.218	51.939	26321.672	-5.402	1367121.3220	171412.0396
14-3	44-05-49	3.006	-31685.633	47.744	26316.915	-2.665	1256474.7897	84442.2119
14-4	91-08-30	33.129	-31683.474	1.499	26319.007	35.214	39452.1914	-1115701.8534
14-5	131-06-27	2.958	-31684.134	-2.605	26352.129	35.351	-68647.2960	-1120065.8210
14-6	170-50-12	41.601	-31686.079	-43.015	26354.358	8.854	-1133632.7093	-280548.5434
14-13	171-05-56	6.411	-31727.149	-47.404	26360.983	7.617	-1249616.0381	-241665.6939
14-14	170-47-38	14.520	-31733.483	-20.667	26361.975	3.315	-544822.9373	-105196.4961
14-15	170-46-35	18.036	-31747.816	-32.136	26364.298	5.214	-847243.0805	-165533.1126
14-7	220-58-07	3.028	-31765.619	-20.089	26367.189	0.906	-529690.4598	-28779.6508
14-8	271-08-26	11.605	-31767.905	-2.055	26365.204	-13.588	-54180.4942	431662.2931
14-16	271-00-54	8.073	-31767.674	0.374	26353.601	-19.675	9856.2467	625028.9859
14-17	271-07-27	18.093	-31767.531	0.498	26345.529	-26.162	13120.0734	831102.1460
						ｺﾞｳｹｲ	-6622.9414	6622.9408
						ﾒﾝｾｷ		3311.470

*** メンセキ ケイサンショ *** チハン ; 14- 1

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
14-12	354-02-33	45.833	-31731.218	41.516	26321.672	-44.068	1092770.5347	1398331.3148
14-3	44-05-49	3.006	-31685.633	47.744	26316.915	-2.665	1256474.7897	84442.2119
14-4	91-08-30	33.129	-31683.474	1.499	26319.007	35.214	39452.1914	-1115701.8534
14-5	131-06-27	2.958	-31684.134	-2.605	26352.129	35.351	-68647.2960	-1120065.8210
14-6	170-50-12	41.601	-31686.079	-43.015	26354.358	8.854	-1133632.7093	-280548.5434
14-13	264-05-26	39.521	-31727.149	-45.139	26360.983	-32.686	-1189908.4116	1037033.5922
						ｺﾞｳｹｲ	-3490.9011	3490.9011
						ﾒﾝｾｷ		1745.450

*** メンセキ ケイサンショ *** チハン ; 14- 2

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
14-11	354-12-13	6.387	-31737.572	4.326	26322.317	-20.531	113870.3433	651604.0907
14-12	84-05-26	39.521	-31731.218	10.423	26321.672	38.666	274350.7872	-1226919.2751
14-13	171-05-56	6.411	-31727.149	-2.265	26360.983	40.303	-59707.6264	-1278699.2861
14-14	264-02-57	19.879	-31733.483	-8.395	26361.975	-18.780	-221308.7801	595954.8107
14-18	264-10-37	19.989	-31735.544	-4.089	26342.203	-39.658	-107713.2680	1258568.2039
						ｺﾞｳｹｲ	-508.5440	508.5441
						ﾒﾝｾｷ		254.272

*** メンセキ ケイサンショ *** チハン ; 14- 3

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
14-10	354-01-55	11.868	-31749.376	10.110	26323.551	-21.168	266131.1006	672070.7911
14-11	84-10-37	19.989	-31737.572	13.832	26322.317	18.652	364090.2887	-591969.1929
14-18	173-58-15	12.206	-31735.544	-10.110	26342.203	21.168	-266319.6723	-671777.9953
14-19	265-08-34	20.006	-31747.682	-13.832	26343.485	-18.652	-364383.0845	592157.7646
						ｺﾞｳｹｲ	-481.3675	481.3675
						ﾒﾝｾｷ		240.683

*** メンセキ ケイサンショ *** チハン ； 14- 4

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
14-1	312-42-19	3.090	-31767.176	2.451	26327.439	-20.361	64528.5529	646811.4705
14-2	354-07-59	10.468	-31765.080	12.509	26325.168	-3.341	329301.5265	106127.1322
14 -9	354-05-51	5.319	-31754.667	15.704	26324.098	-1.617	413393.6349	51347.2965
14-10	85-08-34	20.006	-31749.376	6.985	26323.551	19.387	183870.0037	-615525.1525
14-19	174-46-43	3.450	-31747.682	-1.742	26343.485	20.248	-45890.3508	-642827.0651
14-20	173-58-59	16.504	-31751.118	-19.849	26343.799	2.044	-522898.0663	-64899.2851
14-17	271-07-27	18.093	-31767.531	-16.058	26345.529	-16.360	-423056.5046	519716.8071
						ｺﾞｳｹｲ	-751.2037	751.2036
						ﾒﾝｾｷ		375.601

*** メンセキ ケイサンショ *** チハン ； 14- 5

NO.	T	S	X	(X-X)	Y	(Y-Y)	Y*(X-X)	X*(Y-Y)
14-20	354-46-43	3.450	-31751.118	2.165	26343.799	-8.264	57034.3248	262391.2391
14-19	353-58-15	12.206	-31747.682	15.574	26343.485	-1.596	410273.4353	50669.3004
14-18	84-02-57	19.879	-31735.544	14.199	26342.203	18.490	374032.9403	-586790.2085
14-14	170-47-38	14.520	-31733.483	-12.272	26361.975	22.095	-323514.1572	-701151.3068
14-15	260-48-24	12.712	-31747.816	-16.364	26364.298	-10.226	-431425.3724	324653.1664
14-22	260-55-00	8.051	-31749.847	-3.302	26351.749	-20.499	-87013.4751	650840.1136
						ｺﾞｳｹｲ	-612.3043	612.3042
						ﾒﾝｾｷ		306.152

14 20	-31,751.118	26,343.799								
			- 16.413		1.730	1.730	-	28.394490	173 58 59	16.504
14 17	-31,767.531	26,345.529								
			- 0.143		8.072	11.532	-	1.649076	91 00 54	8.073
14 16	-31,767.674	26,353.601								
			17.827	-	1.852	17.752		316.464904	354 04 08	17.923
14 22	-31,749.847	26,351.749								
			- 1.271	-	7.950	7.950	-	10.104450	260 55 00	8.051
14 20	-31,751.118	26,343.799								

276.316888

A= 138.158444

14 22	-31,749.847	26,351.749								
			-	5.293	0.550	0.550	-	2.911150	174 04 04	5.321
14 31	-31,755.140	26,352.299								
				2.080	12.851	13.951		29.018080	80 48 22	13.018
14 30	-31,753.060	26,365.150								
				5.244	- 0.852	25.950		136.081800	350 46 18	5.313
14 15	-31,747.816	26,364.298								
			-	2.031	- 12.549	12.549	-	25.487019	260 48 24	12.712
14 22	-31,749.847	26,351.749								

136.701711

A= 68.350855

14	31	-31,755.140	26,352.299							
				- 12.534	1.302	1.302	-	16.319268	174 04 10	12.601
14	16	-31,767.674	26,353.601							
				- 0.231	11.603	14.207	-	3.281817	91 08 26	11.605
14	8	-31,767.905	26,365.204							
				2.286	1.985	27.795		63.539370	40 58 07	3.028
14	7	-31,765.619	26,367.189							
				12.559	- 2.039	27.741		348.399219	350 46 42	12.723
14	30	-31,753.060	26,365.150							
				- 2.080	- 12.851	12.851	-	26.730080	260 48 22	13.018
14	31	-31,755.140	26,352.299							

365.607424

A= 182.803712