画地略図

| 街区番号 | 25 -1/-2 | 備 考 | |

画 地 地 積 集 計 表

画 地 番 号	画 地 地 積	画 地 地 積	摘　　　要
25- 2	1.999380	1.99	
25- 3	1.999833	1.99	
25- 4	1.999561	1.99	
25- 5	1.962341	1.96	
25- 6	539.638357	539.63	
25- 7	1411.500698	1411.50	
25- 8	854.394427	854.39	
25- 9	101.041602	101.04	
GOKEI	2914.536200	2914.49	
25- 1	2914.499121	2914.49	
画 地 番 号	画 地 地 積	画 地 地 積	摘　　　要

座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION)   (6-25   BLOCK) 1

測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2)×(3)	(1)×(4)
交 I	−149733.390	2.416	−37521.511	129.628	−90651.970576	−19409639.878920
交 II	−149738.863	−11.387	−37392.477	128.694	425788.135599	−19270493.234922
B.C	−149744.777	−32.799	−37392.817	−4.863	1226447.004783	728208.850551
E.C	−149771.662	−30.807	−37397.340	−5.634	1152099.853380	843813.543708
交 III	−149775.584	30.383	−37398.451	−124.765	−1136277.136733	18686750.737760
交 IV	−149741.279	42.194	−37522.105	−123.060	−1583207.698370	18427161.793740
					−5801.811917	5801.811917
					−2900.905958	2900.905958

弓形面積   +   13.593163

29 14.499121

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座標法面積計算 (DESCRIPTION OF APPLICATION)　　隅切　　(　6-25-1 BLOCK) 2

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
交 I	−149733.390	1.910	−37521.511	2.148	−71666.086010	−321627.321720
1	−149733.475	−1.995	−37519.513	−.150	74851.428435	22460.021250
14	−149735.385	.085	−37521.661	−1.998	−3189.341185	299171.299230
					−3.998760	3.998760
					−1.999380	1.999380

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測 点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
4	−149738.779	1.997	−37394.475	.115	−74676.766575	−17219.959585
交 Ⅱ	−149738.863	−2.081	−37392.477	1.883	77813.744637	−281958.279029
5	−149740.860	.034	−37392.592	−1.998	−3140.977728	299182.238280
					−3.999666	3.999666
					−1.999833	1.999833

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座標法面積計算 (DESCRIPTION OF APPLICATION)　　隔切　(　6-25-1 BLOCK)

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2)×(3)	(1)×(4)
7	−149773.660	−.535	−37397.906	1.927	20007.879710	−288613.842820
交,Ⅲ	−149775.584	−1.389	−37398.451	−2.472	51946.448439	370245.243648
8	−149775.049	1.924	−37400.378	.545	−71958.327272	−81627.401705
					−3.999123	3.999123
					−1.999561	1.999561

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座標法面積計算 (DESCRIPTION OF APPLICATION) 　隔切 （ 6-25-1 BLOCK) 5

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
12	−149741.814	−1.994	−37520.177	−.150	74815.232938	22461.272100
交,Ⅳ	−149741.279	2.529	−37522.105	−1.778	−94893.403545	266239.994062
13	−149739.285	−.535	−37521.955	1.928	20074.245925	−288697.341480
					−3.924682	3.924682
					−1.962341	1.962341

座 標 法 面 積 計 算　(DESCRIPTION OF APPLICATION) 図 210-1本 (　6-25-1 BLOCK) 6

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2)×(3)	(1)×(4)
1	−149733.475	.212	−37519.513	42.192	−7954.136756	−6317554.777200
2	−149735.173	−19.475	−37479.469	39.477	729912.658775	−5911095.424521
11	−149752.950	−6.641	−37480.036	−40.708	248904.919076	6096143.088600
12	−149741.814	13.665	−37520.177	−41.919	−512713.218705	6277027.101066
13	−149739.285	6.429	−37521.955	−1.484	−241228.648695	222213.098940
14	−149735.385	5.810	−37521.661	2.442	−218000.850410	−365653.810170
					−1079.276715	1079.276715
					−539.638357	539.638357

分筆後の座標なし

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
2	-149735.173	15.271	-37479.469	59.638	-572348.971099	-8929906.247374
3	-149737.679	-14.603	-37420.398	58.631	546450.071994	-8779269.857449
15	-149749.776	-30.231	-37420.838	-5.715	1131269.353578	855819.969840
10	-149767.910	-3.174	-37426.113	-59.198	118790.482662	8865960.736180
11	-149752.950	32.737	-37480.036	-53.356	-1226983.938532	7990218.400200
					-2823.001397	2823.001397
					-1411.500698	1411.500698

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測点 STA.NO	X　(1)	△x　(2)	Y　(3)	△y　(4)	(2) × (3)	(1) × (4)
6	−149768.546	−6.829	−37396.501	12.914	255380.705329	−1934111.003044
E.C	−149771.662	−5.114	−37397.340	−1.405	191249.996760	210429.185110
7	−149773.660	−3.387	−37397.906	−3.038	126666.707622	455012.379080
8	−149775.049	1.852	−37400.378	−14.154	−69265.500056	2119916.043546
9	−149771.808	10.216	−37412.060	−9.876	−382201.604960	1479146.375808
16	−149764.833	3.262	−37410.254	15.559	−122032.248548	−2330191.036647
					−201.943853	201.943853
					−100.971926	100.971926
				弓形面積	±	0.069676
						101.041602

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測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
3	−149737.679	10.997	−37420.398	26.363	−411512.116806	−3947534.431477
4	−149738.779	−3.181	−37394.475	27.806	118951.824975	−4163636.488874
5	−149740.860	−5.998	−37392.592	1.658	224280.766816	−248270.345880
B.C	−149744.777	−27.686	−37392.817	−3.909	1035257.531462	585352.333293
6	−149768.546	−20.056	−37396.501	−17.437	750024.224056	2611514.136602
16	−149764.833	−3.262	−37410.254	−15.559	122032.248548	2330191.036647
9	−149771.808	−3.077	−37412.060	−15.859	115116.908620	2375231.103072
10	−149767.910	22.032	−37426.113	−8.778	−824572.121616	1314662.713980
15	−149749.776	30.231	−37420.838	5.715	−1131269.353578	−855819.969840
					−1690.087523	1690.087523
					−845.043761	845.043761
				弓形面積	+	9.350666
						854.394427

画 地 地 積 集 計 表

画 地 番 号	画 地 地 積	画 地 地 積	摘　　　要
25- 12	1.961344 '	1.96	
25- 13	1.995507 '	1.99	
25- 14	31.913049 '	31.91	
25- 15	4.415161 '	4.41	
25- 16	71.196633 '	71.19	
25- 17	37.281035 '	37.28	
25- 18	970.624072 '	970.62	
25- 19	62.176337 '	62.17	
25- 20	85.112310 '	85.11	
25- 21	832.037796 '	832.03	
25- 22	396.490917 '	396.49	
GOKEI	2495.204162	2495.16	
25- 11	2495.203572 '	2495.20	

座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION) （ 6-25-2 BLOCK）11

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2)×(3)	(1)×(4)
交，I	−149745.344	−13.673	−37522.411	124.206	513043.925603	−18599270.196864
交，II	−149779.377	−52.938	−37399.739	115.908	1979867.383182	−17360628.029316
交，III	−149798.282	13.673	−37406.503	−124.206	−511459.115519	18605845.414092
交，IV	−149765.704	52.938	−37523.945	−115.908	−1986442.600410	17359043.219232
					−4990.407144	4990.407144
					−2495.203572	2495.203572

座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION) 隔切 (6-25-2 BLOCK) 12

測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
交, エ	−149745.344	1.459	−37522.411	2.077	−54745.197649	−311021.079488
1	−149745.879	−1.994	−37520.484	−.150	74815.845096	22461.881850
18	−149747.338	.535	−37522.561	−1.927	−20074.570135	288563.120326
					−3.922688	3.922688
					−1.961344	1.961344

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2)×(3)	(1)×(4)
7	−149778.842	1.883	−37401.667	.674	−70427.338961	−100950.939508
交·II	−149779.377	−2.418	−37399.739	1.254	90432.568902	−187823.338758
8	−149781.260	.535	−37400.413	−1.928	−20009.220955	288778.269280
					−3.991014	3.991014
					−1.995507	1.995507

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座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION)

隅切 (6-25-2 BLOCK 14

測点 STA.NO	X (1)	△ x (2)	Y (3)	△ y (4)	(2) × (3)	(1) × (4)
9 ·	−149790.750	−2.138	−37403.808	7.709	79969.341504	−1154736.891750
交, Ⅲ	−149798.282	−5.394	−37406.503	−10.404	201770.677182	1558501.325928
10 ·	−149796.144	7.532	−37414.212	2.695	−281803.844784	−403700.608080
					−63.826098	63.826098
					−31.913049	31.913049

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
15	−149766.506	−2.992	−37521.054	−.225	112262.993568	33697.463850
交,Ⅳ	−149765.704	3.794	−37523.945	−2.666	−142365.847330	399275.366864
16	−149762.712	−.802	−37523.720	2.891	30094.023440	−432964.000392
					−8.830322	8.830322
					−4.415161	4.415161

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
14	-149767.856	-6.948	-37516.186	-7.090	260662.460328	1061854.099040
15	-149766.506	5.144	-37521.054	-7.534	-193008.301776	1128340.856204
16	-149762.712	9.423	-37523.720	-2.241	-353586.013560	335618.237592
17	-149757.083	3.154	-37523.295	9.756	-118348.472430	-1461030.101748
21	-149759.558	-10.773	-37513.964	7.109	404137.934172	-1064640.697822
					-142.393266	142.393266
					-71.196633	71.196633

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測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
13 .	−149768.999	−7.175	−37512.067	−6.456	269149.080725	966908.657544
14 .	−149767.856	9.441	−37516.186	−1.897	−354190.312026	284109.622832
21 .	−149759.558	7.175	−37513.964	6.456	−269162.691700	−966847.706448
22 .	−149760.681	−9.441	−37509.730	1.897	354129.360930	−284096.011857
					−74.562071	74.562071
					−37.281035	37.281035

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
1.	-149745.879	-1.578	-37520.484	13.027	59207.323752	-1950739.565733
2.	-149748.916	-13.023	-37509.534	8.180	488486.661282	-1224946.132880
19.	-149758.902	-11.590	-37512.304	3.012	434767.603360	-451073.812824
20.	-149760.506	8.382	-37506.522	8.551	-314379.667404	-1280602.086806
3.	-149750.520	2.309	-37503.753	30.439	-86596.165677	-4558256.078280
4.	-149758.197	-12.898	-37476.083	26.093	483366.518534	-3907640.634321
23.	-149763.418	-9.402	-37477.660	13.490	352364.959320	-2020308.508820
24.	-149767.599	-18.176	-37462.593	10.998	680920.090368	-1647144.053802
12.	-149781.594	-1.400	-37466.662	-49.474	52453.326800	7410294.581556
13.	-149768.999	20.913	-37512.067	-43.068	-784489.857171	6450251.248932
22.	-149760.681	11.916	-37509.730	-11.228	-446965.942680	1681512.926268
17.	-149757.083	13.343	-37523.295	-12.831	-500673.325185	1921533.131973
18.	-149747.338	11.204	-37522.561	2.811	-420402.773444	-420939.767118
					-1941.248145	1941.248145
					-970.624072	970.624072

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座 標 法 面 積 計 算 (DESCRIPTION OF APPLICATION) 図 210 - 18 : (6-25-2 BLOCK) 19

測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
2 .	−149748.916	8.382	−37509.534	8.551	−314404.913988	−1280502.980716
3 .	−149750.520	−11.590	−37503.753	3.012	434668.497270	−451048.566240
20 .	−149760.506	−8.382	−37506.522	−8.551	314379.667404	1280602.086806
19 .	−149758.902	11.590	−37512.304	−3.012	−434767.603360	451073.812824
					−124.352674	124.352674
					−62.176337	62.176337

測点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
4 .	−149758.197	1.056	−37476.083	16.590	−39574.743648	−2484488.488230
5 .	−149762.362	−9.402	−37461.070	13.490	352208.980140	−2020294.263380
24 .	−149767.599	−1.056	−37462.593	−16.590	39560.498208	2484644.467410
23 .	−149763.418	9.402	−37477.660	−13.490	−352364.959320	2020308.508820
					−170.224620	170.224620
					−85.112310	85.112310

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測 点 STA.NO	X (1)	△x (2)	Y (3)	△y (4)	(2) × (3)	(1) × (4)
5 ·	−149762.362	8.166	−37461.070	45.481	−305907.097620	−6811341.986122
6 ·	−149773.428	−30.378	−37421.181	34.589	1136780.636418	−5180513.101092
11 ·	−149792.740	−8.166	−37426.481	−45.481	305624.643846	6812723.607940
12 ·	−149781.594	30.378	−37466.662	−34.589	−1138162.258236	5180795.554866
					−1664.075592	1664.075592
					−832.037796	832.037796

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測点 STA.NO	X　(1)	△x　(2)	Y　(3)	△y　(4)	(2)×(3)	(1)×(4)
6	−149773.428	13.898	−37421.181	24.814	−520079.573538	−3716477.842392
7	−149778.842	−7.832	−37401.667	20.768	292929.855944	−3110606.990656
8	−149781.260	−11.908	−37400.413	−2.141	445364.118004	320681.677660
9	−149790.750	−14.884	−37403.308	−13.799	556718.278272	2066962.559250
10	−149796.144	−1.990	−37414.212	−22.673	74454.281880	3396327.972912
11	−149792.740	22.716	−37426.481	−6.969	−850179.942396	1043905.605060
					−792.981834	792.981834
					−396.490917	396.490917

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