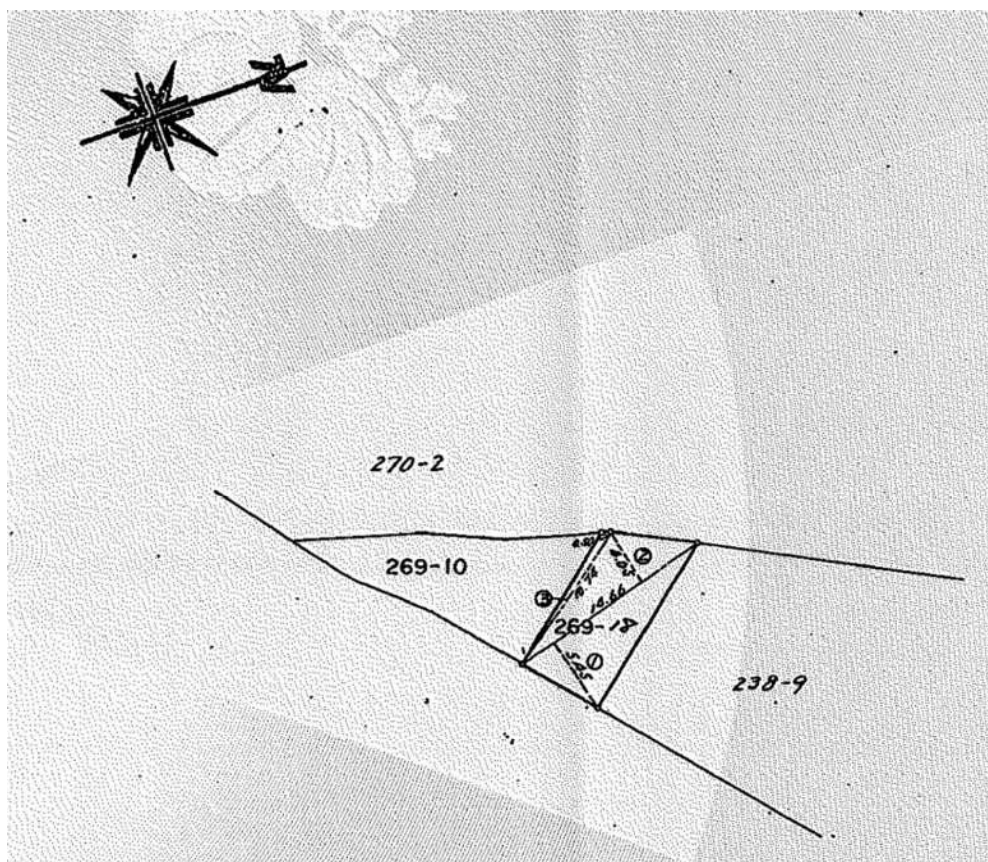


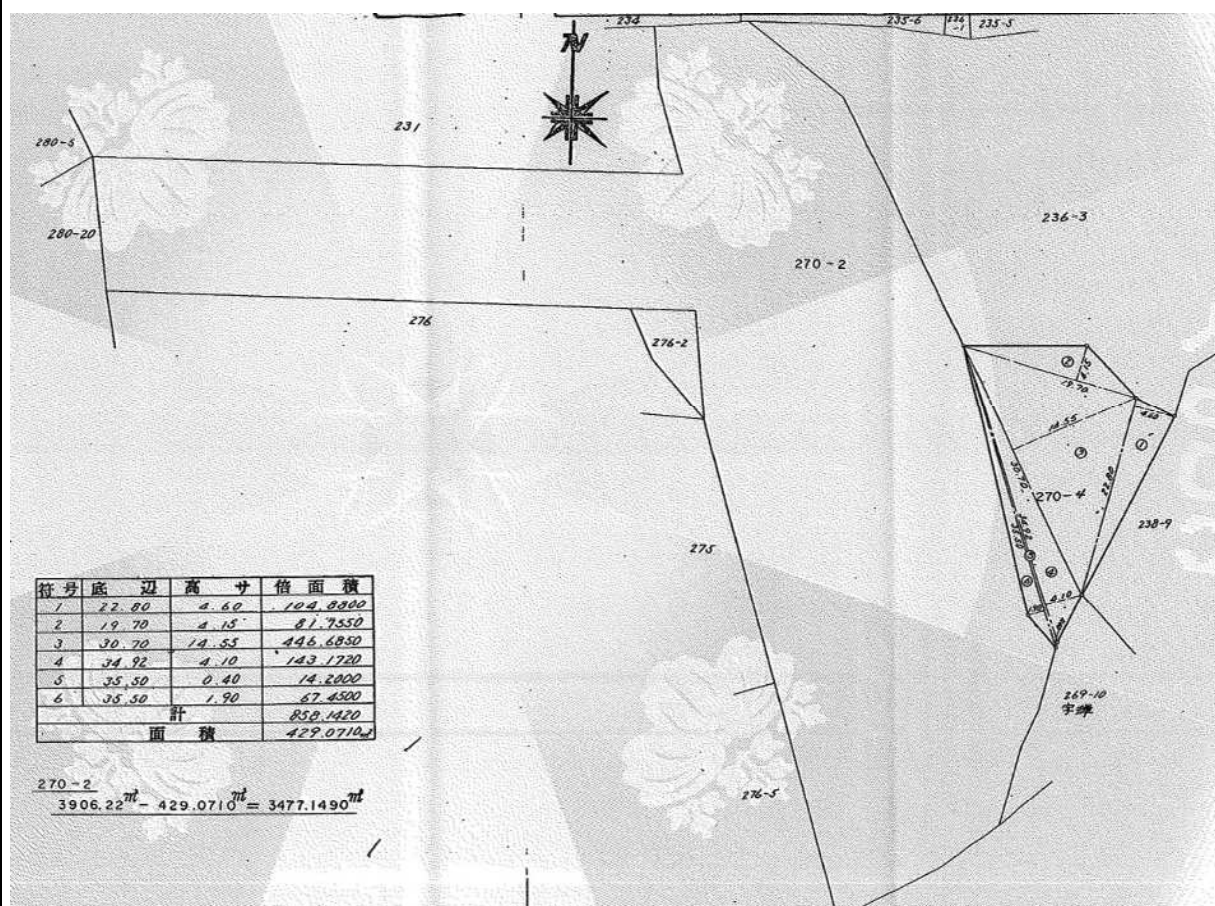
(参考) 平面図 (3号物件)



符号	底 辺	高 サ	倍 面 積
1	14.66	5.45	79.8970
2	14.66	4.05	59.3730
3	10.74	0.50	5.3700
計			144.6400
面 積			72.3200㎡

$$\frac{269-10}{168} \frac{m}{m} \frac{72.3200}{m} = 95.6800 \frac{m}{m}$$

(参考) 平面図 (3号物件)



(1/2)

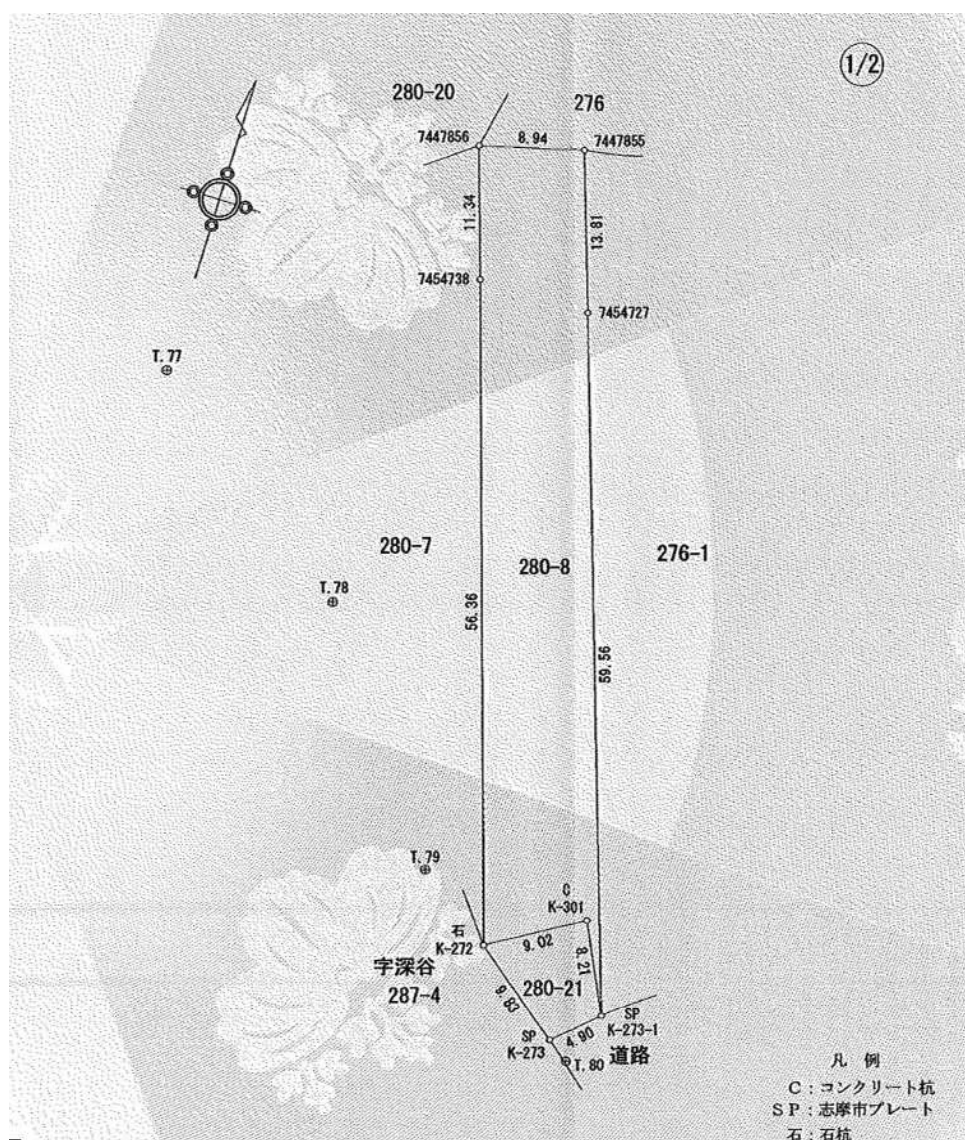
求積表

地番	280-5	Xn	Yn	Xn · (Yn-1 - Yn+1)	距離
7447876	-192141.417	79168.169	3198770.310216	25.33	
7447875	-192119.480	79165.513	3808655.376720	11.92	
7447885	-192109.943	79148.355	2234430.747033	7.78	
7447883	-192103.576	79143.882	637379.487784	0.54	
7454736	-192103.051	79143.995	-58399.327504	0.90	
7454735	-192102.171	79144.185	-144845.036934	3.78	
7454734	-192098.433	79144.750	260485.475148	3.15	
7446521	-192095.932	79142.830	820441.725572	4.07	
7446520	-192092.905	79140.479	701138.008250	9.24	
7446519	-192083.459	79139.180	127927.563028	4.79	
7446518	-192078.709	79139.813	-688421.244323	4.62	
7446517	-192077.359	79144.227	-7630273.066275	43.67	
7454681	-192103.050	79179.539	-8086385.786700	8.39	
7454680	-192107.985	79186.321	-225918.990360	20.67	
7454679	-192127.879	79180.714	-4791669.302280	76.77	
7454678	-192198.310	79211.261	-810884.668890	30.02	
7447886	-192212.731	79184.933	7304083.779000	17.34	
7447889	-192199.911	79173.261	2598542.796720	6.27	
7454731	-192193.925	79171.413	674600.676750	1.75	
7454730	-192194.482	79169.751	893512.146818	9.91	
7454729	-192185.030	79166.764	253684.239600	1.85	
7454728	-192184.220	79168.431	473926.286520	17.35	
7447878	-192167.370	79164.298	-716784.290100	8.21	
7447877	-192165.004	79172.161	-743870.730484	23.92	
合計				7128.173329	
合計面積				3563.0866645	
地積				3563.08	㎡

(2/2)

地番	280-5		280-6		距離
NO	Xn	Yn	Xn + (Yn1-Yn-1)		
7447876	-192141.417	79188.169	3198770.310216		25.33
7447875	-192119.480	79155.513	3806855.376720		11.92
7447885	-192109.943	79148.355	2234430.747033		7.76
7447883	-192103.576	79143.882	837378.467784		0.54
7445736	-192103.051	79143.995	-58399.327650		0.90
7445735	-192102.171	79144.188	-144845.036934		3.78
7445734	-192098.433	79144.750	260485.475148		3.15
7440521	-192095.932	79142.830	820441.725572		4.07
7440520	-192092.605	79140.479	701138.008259		9.24
7440519	-192083.458	79139.180	127277.583028		9.24
7440516	-192078.709	79139.813	-689421.244323		4.62
7440517	-192077.359	79144.227	-7630273.068275		73.67
7445481	-192103.050	79179.539	-8068385.785140		8.38
7445480	-192107.985	79186.321	-225918.990360		20.67
7445479	-192127.879	79180.714	-4791669.302280		76.77
7445478	-192108.310	79211.261	-810684.669890		30.02
7447886	-192212.731	79184.933	7304083.778000		17.34
7447889	-192199.911	79173.261	2598542.796720		6.27
7445731	-192193.925	79171.413	674500.676750		1.76
7445730	-192194.482	79169.751	893512.146819		9.91
7445729	-192185.030	79166.764	253984.239600		1.85
7445728	-192184.220	79168.431	473928.286520		17.35
7447878	-192167.370	79164.298	-716784.290100		8.21
7447877	-192165.004	79172.161	-743570.730484		23.92
		合計	7126.173323		
		合計面積	3563.0866845		
		地積	3563.08	㎡	

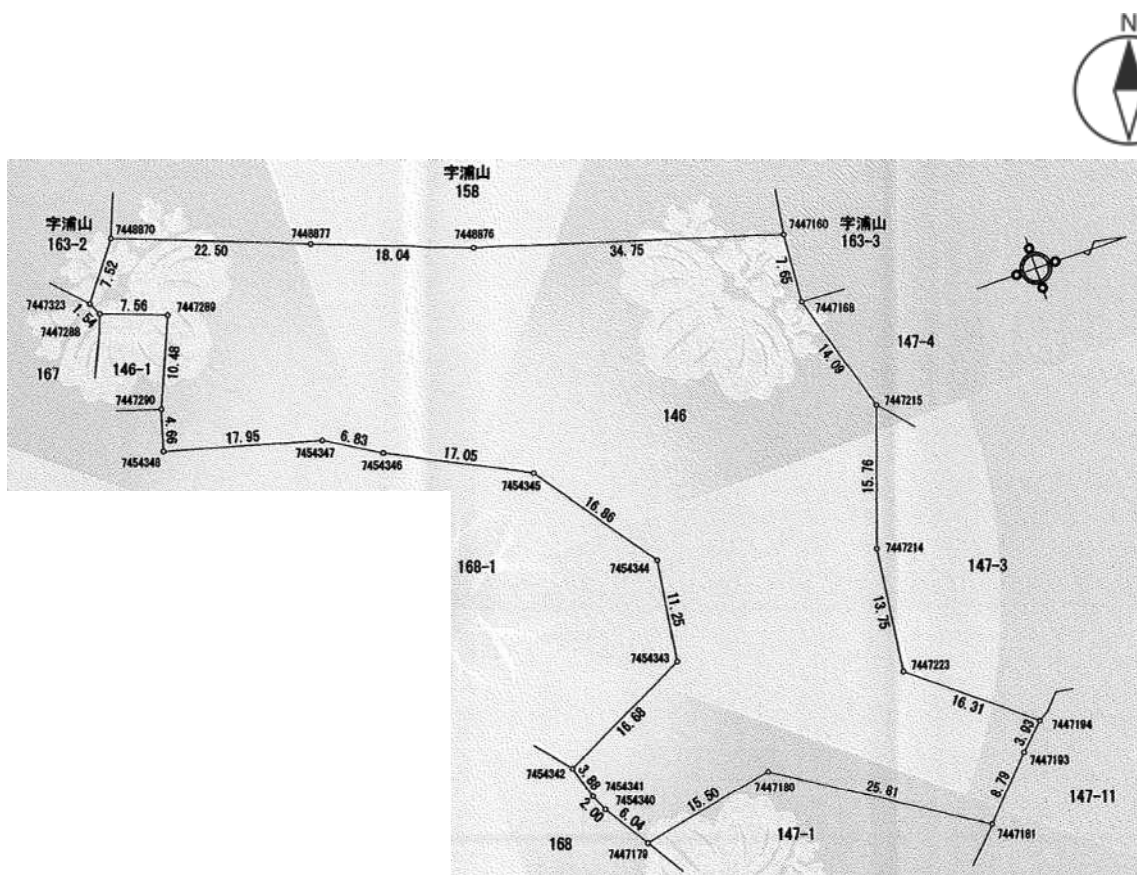
(参考) 平面図 (3号物件)



座標求積表

地番	280-8			
NO	X _n	Y _n	X _n × (Y _{n+1} - Y _{n-1})	距離
K-272	-192306.843	79232.625	-4720748.381964	9.02
K-301	-192302.234	79240.375	-2171476.826328	8.21
K-273-1	-192309.645	79243.917	2886952.390740	59.56
7454727	-192253.048	79225.363	4393943.412040	13.81
7447855	-192239.930	79221.062	2488353.653920	8.94
7447856	-192242.233	79212.419	1006388.089755	11.34
7454738	-192253.048	79215.827	-3884665.087888	56.36
合計			-1252.749725	
合計面積			626.3748625	
地積			626.37	m ²

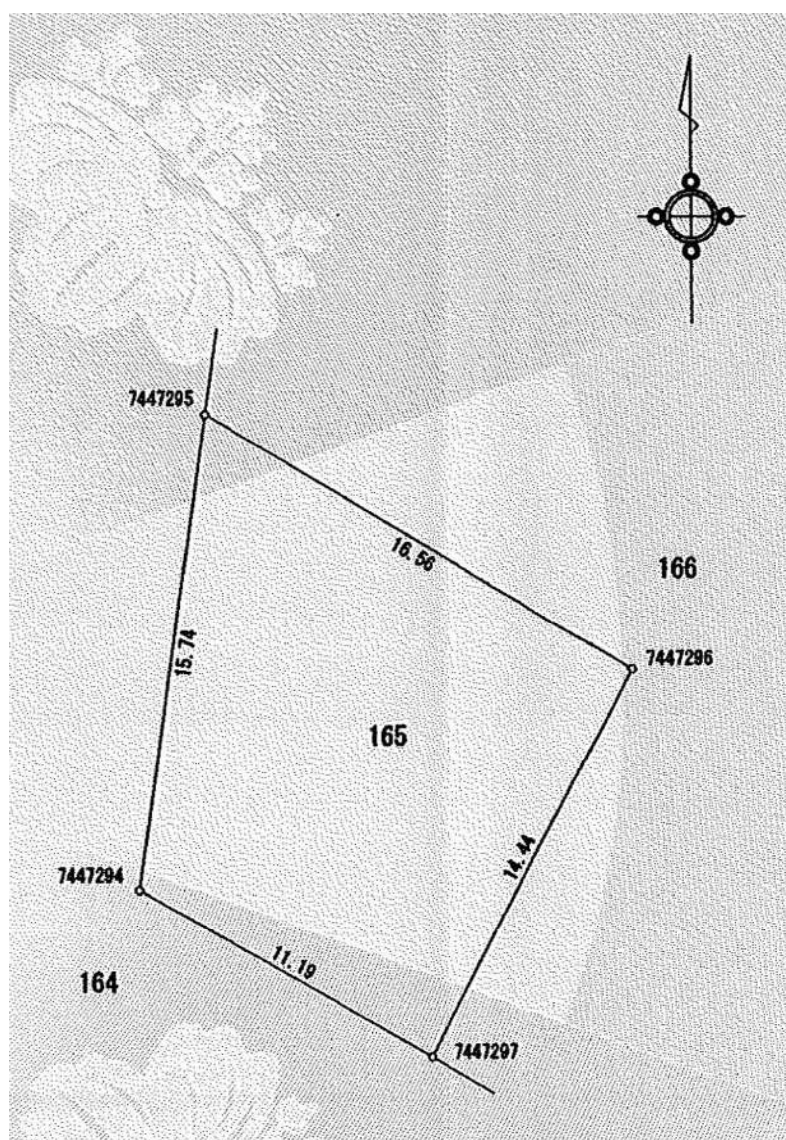
(参考) 平面図 (3号物件)



求積表

地番	146			
NO	Xn	Yn	Xn・(Yn-1-Yn)	距離
7447289	-191820.910	79208.295	2350573.431140	7.56
7447288	-191828.009	79205.700	761365.367721	1.64
7447323	-191828.695	79204.326	1413777.482150	7.52
7448870	-191824.164	79198.330	-343748.901888	22.50
7448877	-191803.053	79206.118	-2691380.439696	18.04
7448876	-191786.132	79212.382	-3098113.176328	34.75
7447160	-191752.827	79222.272	-3363598.338407	7.65
7447168	-191753.341	79229.903	-4042735.688303	14.09
7447215	-191749.161	79243.355	-5437814.456799	15.78
7447214	-191754.263	79258.262	-5479378.065225	13.75
7447223	-191755.730	79271.930	-4555732.633340	16.31
7447194	-191742.922	79282.020	-2458719.488806	3.93
7447193	-191745.747	79284.753	-1750446.924363	8.79
7447181	-191751.773	79291.149	1397486.921624	25.81
7447180	-191773.860	79277.465	2012664.681700	15.50
7447179	-191788.823	79280.654	383248.030762	6.04
7454340	-191782.082	79275.571	1320104.989236	2.00
7454341	-191792.984	79273.771	1051884.407540	3.88
7454342	-191794.165	79270.086	2108776.844175	18.68
7454343	-191779.169	79262.776	3541394.134754	11.25
7454344	-191777.740	79251.620	4738444.389020	16.86
7454345	-191787.761	79238.068	4046338.181578	17.05
7454346	-191803.053	79230.522	2119423.735650	6.83
7454347	-191808.916	79227.018	1552693.175020	17.95
7454348	-191826.268	79222.427	1738713.293152	4.66
7447290	-191824.979	79217.954	2710870.803228	10.48
合計			6253.426195	
合計面積			3126.7130975	
地積			3126.71	㎡

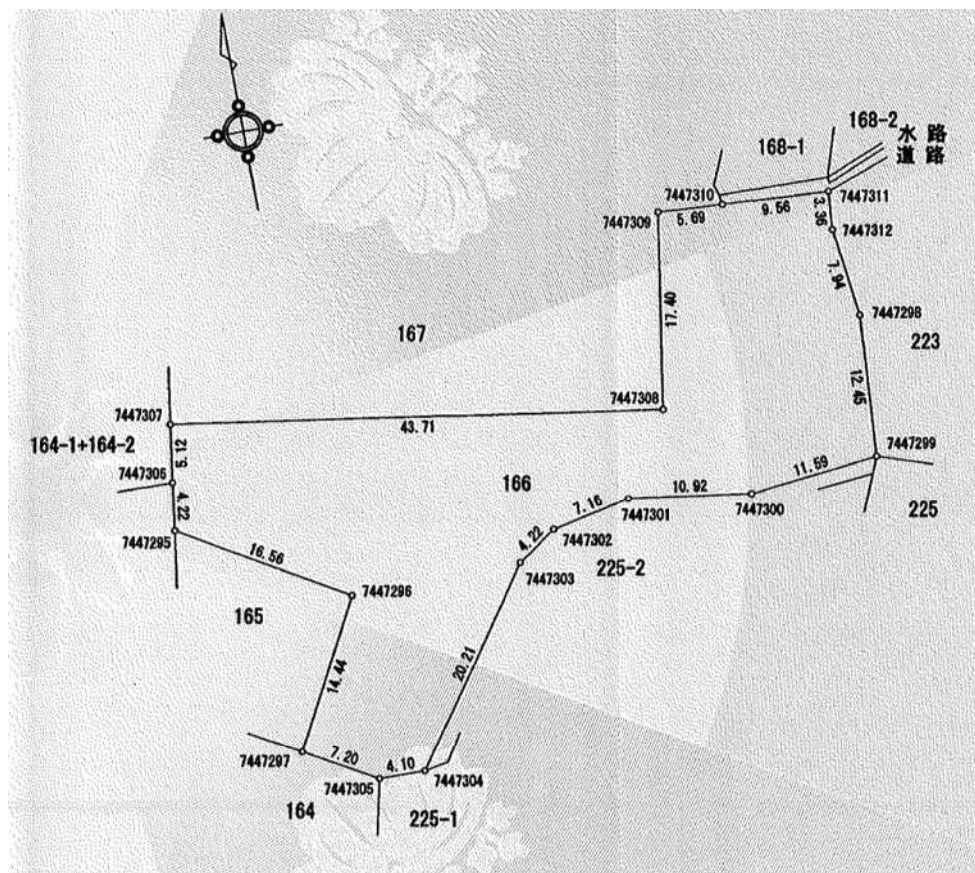
(参考) 平面図 (3号物件)



求積表

地番	165			
NO	Xn	Yn	$X_n \cdot (Y_{n+1} - Y_{n-1})$	距離
7447294	-191903.865	79149.008	1441389.930015	15.74
7447295	-191888.282	79151.226	-3168651.200886	16.56
7447296	-191896.643	79165.521	-1441335.685573	14.44
7447297	-191909.391	79158.737	3168999.773583	11.19
合計			402.817359	
合計面積			201.4086795	
地積			201.40	m ²

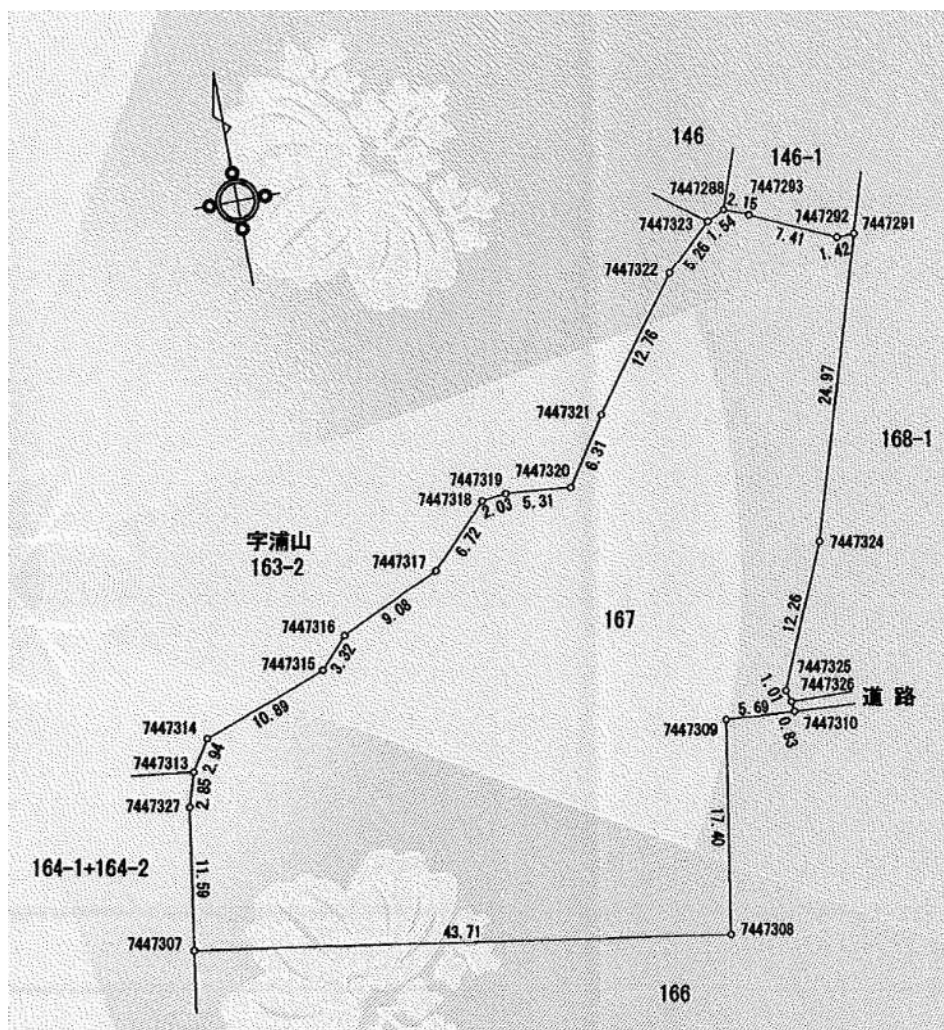
(参考) 平面図 (3号物件)



求積表

地番	166			
NO	Xn	Yn	Xn * (Yn+1-Yn-1)	距離
7447298	-191880.501	79214.439	-39527.383206	12.45
7447299	-191892.920	79213.631	2364888.346080	11.59
7447300	-191894.197	79202.115	4284805.524813	10.92
7447301	-191892.648	79191.302	3419335.094712	7.16
7447302	-191894.136	79184.296	2016615.475224	4.22
7447303	-191896.481	79180.793	2914907.646390	20.21
7447304	-191912.967	79169.106	3030113.835963	4.10
7447305	-191912.927	79165.004	1989945.140063	7.20
7447297	-191909.391	79158.737	-99217.155147	14.44
7447296	-191896.643	79165.521	1441335.685573	16.56
7447295	-191888.282	79151.226	2638847.654064	4.22
7447306	-191884.102	79151.769	-244844.114152	5.12
7447307	-191879.040	79152.502	-8434810.719360	43.71
7447308	-191885.555	79195.728	-8820978.963350	17.40
7447309	-191868.378	79198.472	-1615339.874382	5.69
7447310	-191868.712	79204.147	-2920433.665352	9.56
7447311	-191869.274	79213.693	-1780163.124172	3.36
7447312	-191872.622	79213.425	-143136.976012	7.94
合計			2342.327749	
合計面積			1171.1638745	
地積			1171.16	㎡

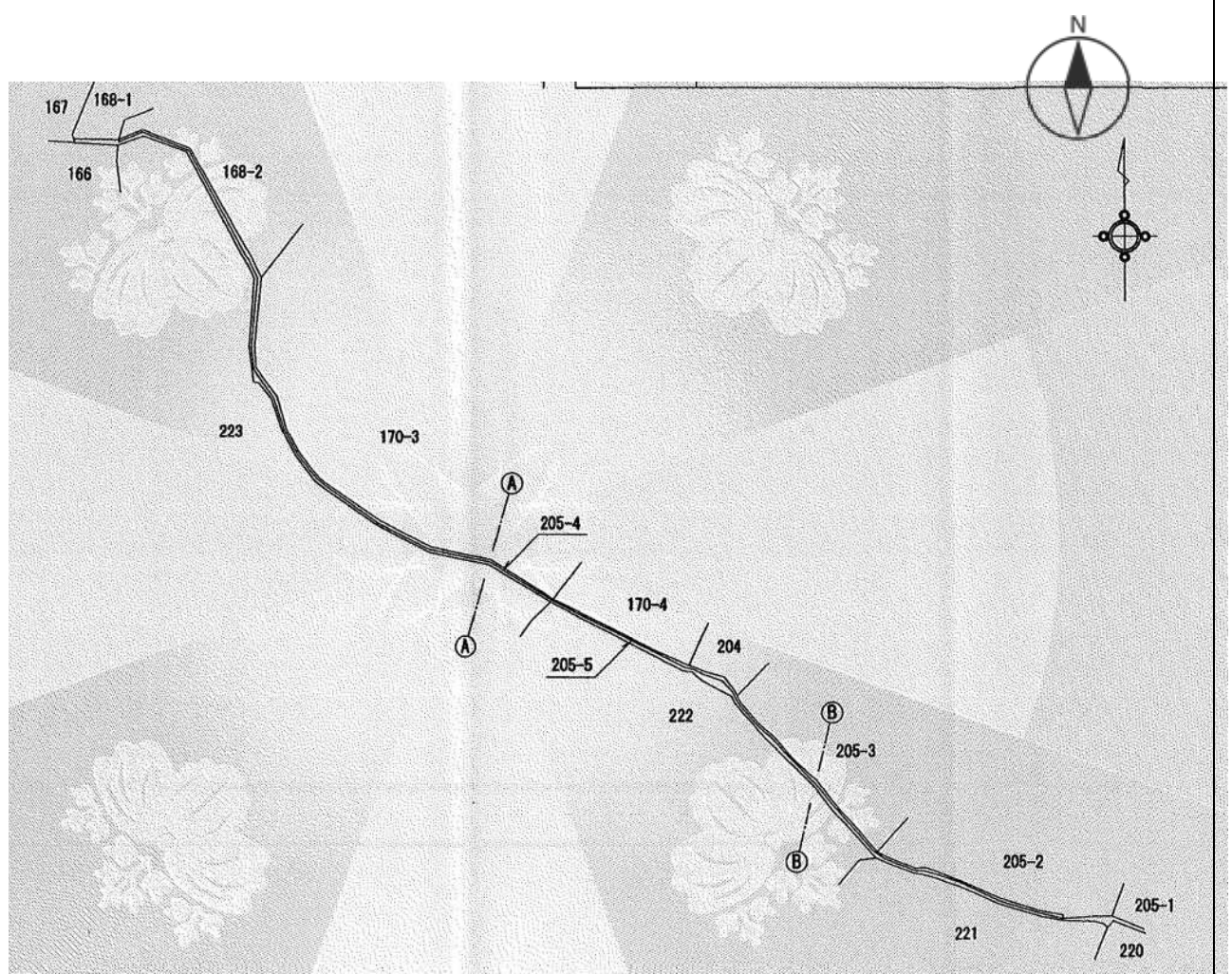
(参考) 平面図 (3号物件)



求積表

地番	167			
NO	Xn	Yn	Xn・(Yn+1-Yn-1)	距離
7447313	-191864.857	79155.078	-462202.440513	2.94
7447314	-191862.368	79156.651	-2264167.804768	10.89
7447315	-191858.641	79166.879	-2395355.132885	3.32
7447316	-191856.209	79169.136	-2016408.756590	9.08
7447317	-191852.416	79177.389	-2489668.802432	6.72
7447318	-191847.641	79182.113	-1292861.252699	2.03
7447319	-191847.375	79184.128	-1401253.227000	5.31
7447320	-191847.819	79189.417	-1685191.242096	6.31
7447321	-191842.569	79192.912	-2130603.571314	12.76
7447322	-191832.325	79200.523	-2189574.157550	5.26
7447323	-191828.695	79204.326	-993097.154015	1.54
7447288	-191828.009	79205.700	-649913.294492	2.15
7447293	-191828.769	79207.714	-1679460.785045	7.41
7447292	-191831.823	79214.455	-1565731.339326	1.42
7447291	-191831.780	79215.876	1126244.380380	24.97
7447324	-191855.660	79208.584	2326633.588820	12.26
7447325	-191866.923	79203.749	872227.031958	1.01
7447326	-191867.886	79204.038	-76383.418628	0.83
7447310	-191868.712	79204.147	1067941.250992	5.69
7447309	-191868.378	79198.472	1615339.874382	17.40
7447308	-191885.555	79195.728	8820978.983350	43.71
7447307	-191879.040	79152.502	7860293.853440	11.59
7447327	-191867.584	79154.242	-494250.896384	2.85
合計			3555.667685	
合計面積			1777.8337925	
地積			1777.83	m ²

(参考) 平面図 (3号物件)



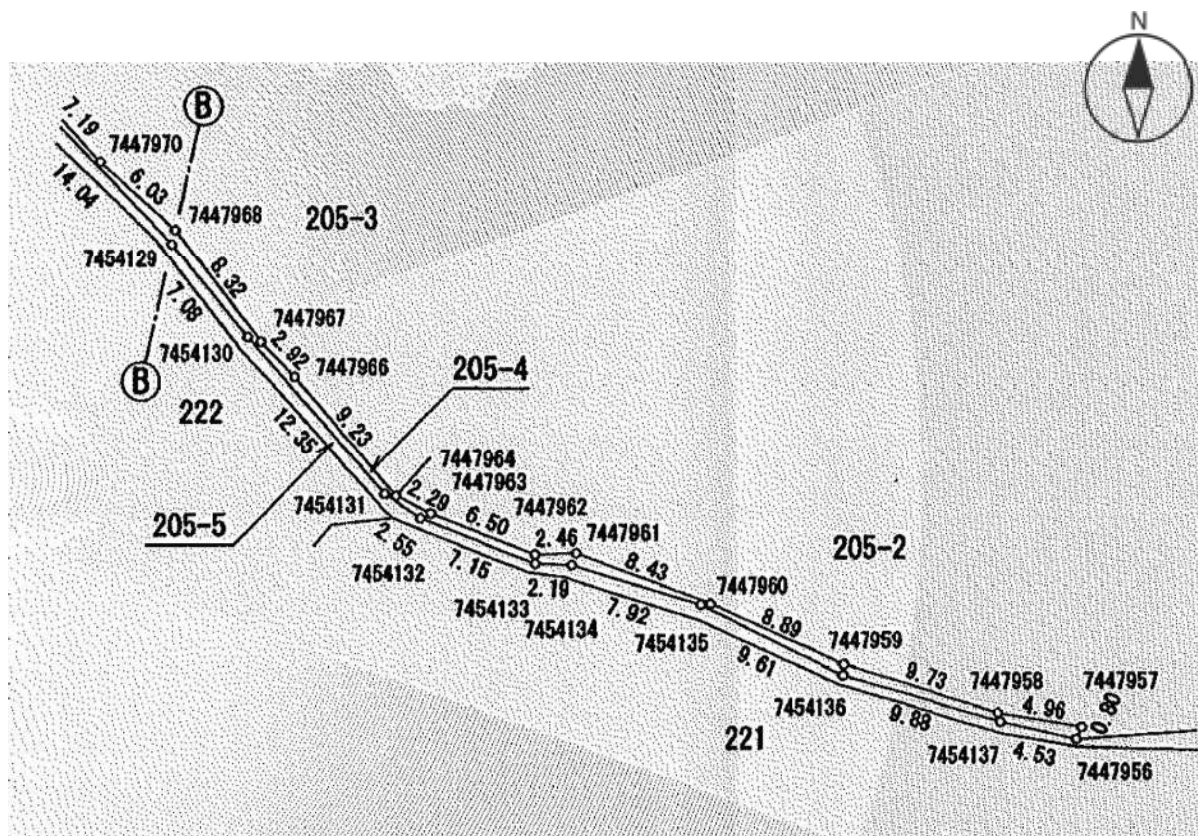
The image contains three technical diagrams of a road layout, likely for a highway project. The diagrams are labeled 170-3, 168-2, and 205-4.

Diagram 170-3 (Top): This diagram shows a road segment with stationing ranging from 13.46 to 15.61. It includes labels for 170-3, 205-4, 205-5, 204, 222, and 205-3. A north arrow is located in the top right corner. A scale indicator (1/3) is also present.

Diagram 168-2 (Middle): This diagram shows a road segment with stationing ranging from 11.14 to 14.62. It includes labels for 168-1, 168-2, 205-4, 205-5, and 223.

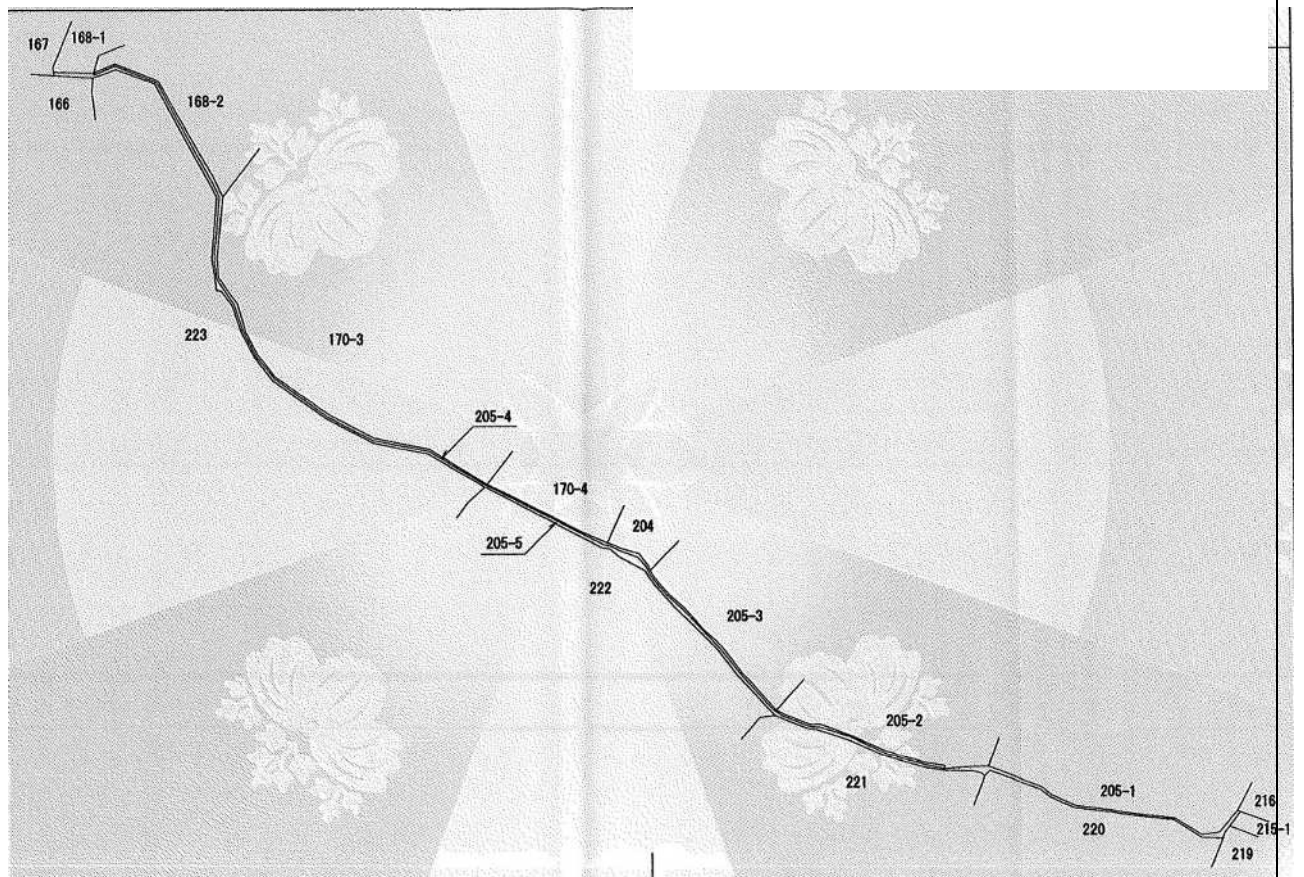
Diagram 205-4 (Bottom): This diagram shows a road segment with stationing ranging from 13.46 to 15.61. It includes labels for 205-4, 205-5, 223, 170-3, and 205-3. A north arrow is located in the top right corner.

(参考) 平面図 (3号物件)



7454177	-191950.717	79269.962	3403670.113844	16.02
7454176	-191941.475	79256.878	3334599.245175	6.82
7454175	-191936.168	79252.589	1405356.622096	6.62
7454174	-191930.280	79249.556	1004755.015800	6.97
7454173	-191923.668	79247.354	1208927.184732	7.23
7454172	-191917.713	79243.257	908922.288768	5.08
7454171	-191912.671	79242.618	-149691.883380	14.87
7454170	-191897.870	79244.037	97292.220090	4.34
7454169	-191893.983	79242.111	2831395.719165	26.84
7454168	-191870.412	79229.282	4412080.123940	10.93
7454167	-191866.409	79219.116	2946482.443013	5.62
7454166	-191868.568	79213.925	1007118.113432	0.53
7447330	-191868.041	79213.867	-996946.341036	5.67
7447329	-191865.896	79219.121	-2997520.893208	11.14
7447328	-191869.978	79229.490	-4503572.123616	26.57
7447339	-191893.091	79242.593	-2943831.909031	5.27
7447338	-191897.859	79244.831	-147569.453571	14.62
7454180	-191912.406	79243.362	223769.885396	4.87
7454181	-191917.265	79243.665	-931374.487045	7.80
7454182	-191923.596	79248.215	-1230614.097552	7.00
7454183	-191930.341	79250.077	-903799.975769	6.16
7454184	-191935.800	79252.924	-1356794.170200	6.79
7454185	-191941.119	79257.146	-3378699.223352	16.21
7454186	-191950.263	79270.532	-3634770.180168	6.21
7454187	-191953.051	79276.082	-2115706.528122	6.12
7454188	-191955.800	79281.554	-3584774.565000	13.46
7454189	-191958.435	79294.757	-5207256.466245	16.32
7454190	-191966.954	79308.681	-3687685.186340	5.87
7454191	-191969.501	79313.967	-4285336.170823	19.07
7454192	-191978.078	79331.004	-4424134.807510	6.56
7454193	-191980.722	79337.012	-1320251.425194	0.95
合 計			312.772650	
合 計 面 積			156.3863250	
地 積			156.38	㎡

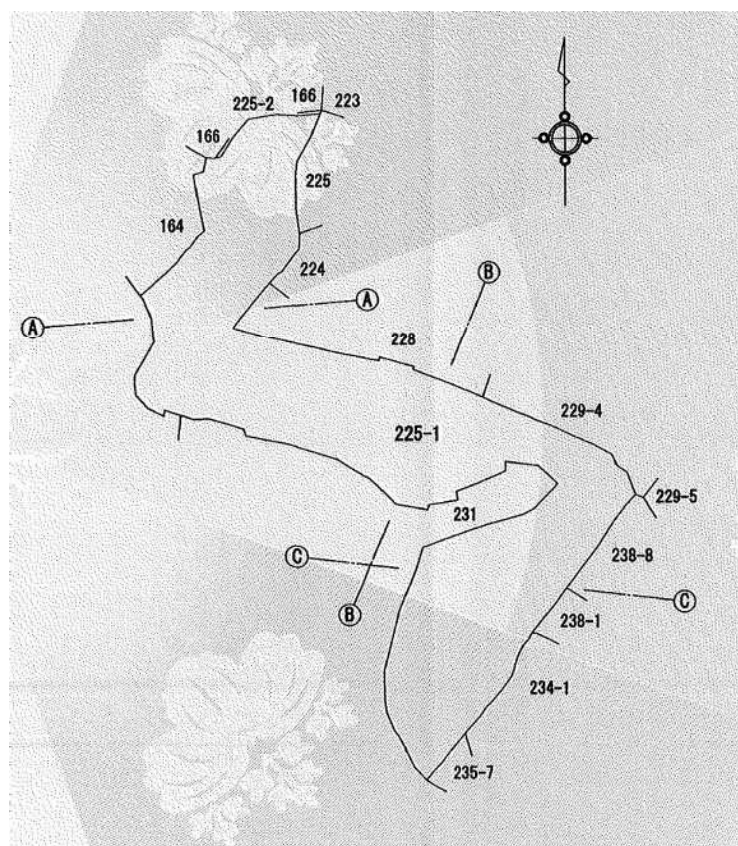
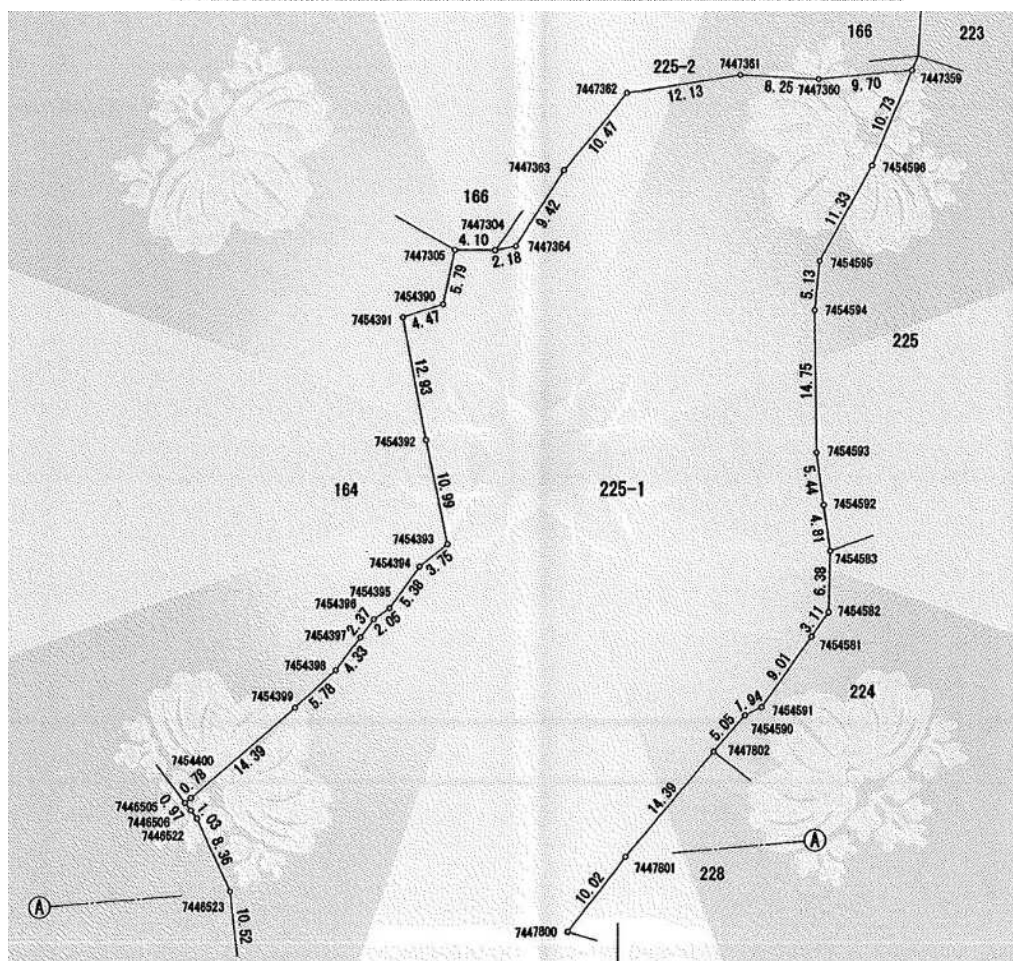
(参考) 平面図 (3号物件)



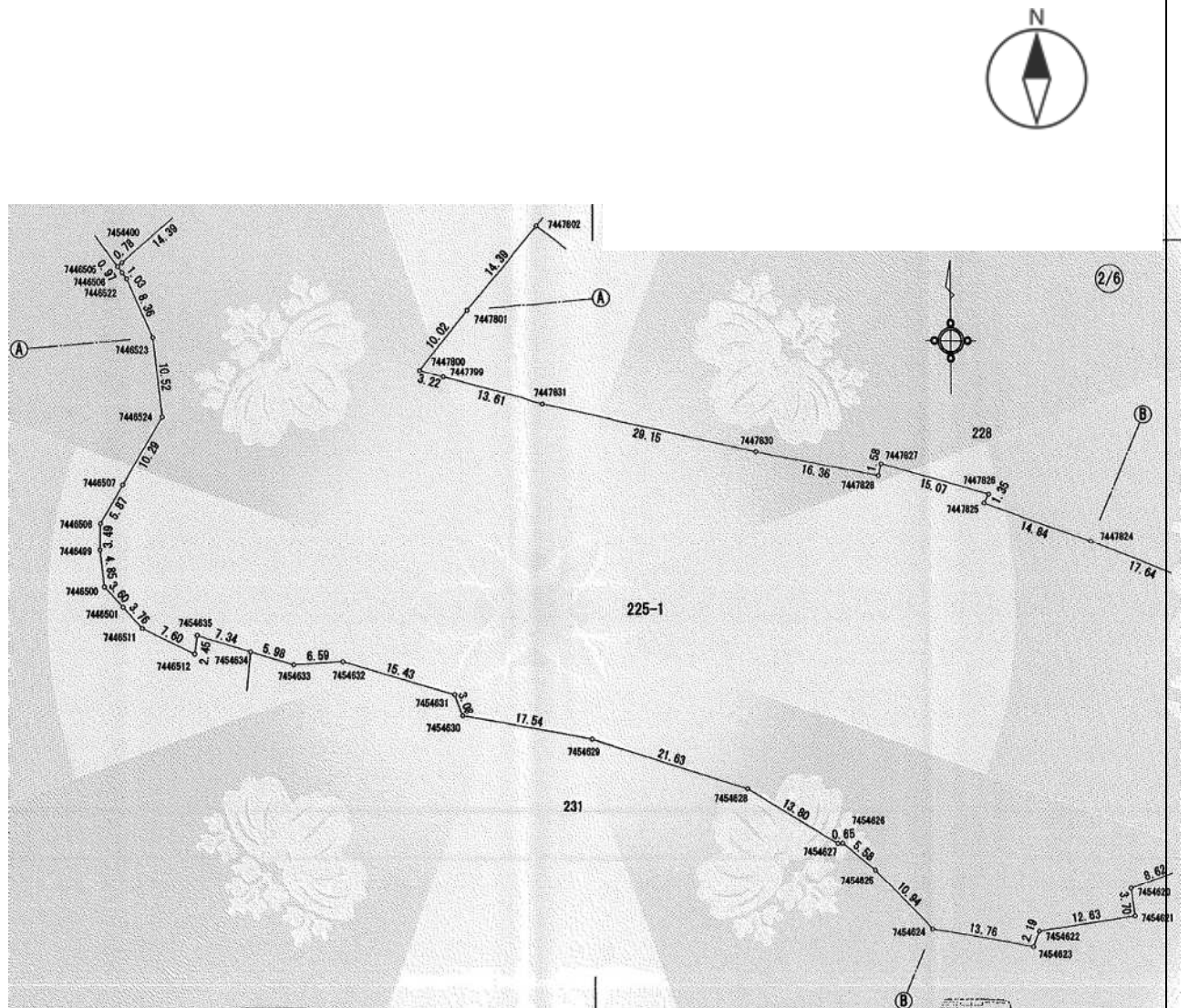
7448068	-192022.804	79378.702	488890.058984	0.44
7454138	-192022.607	79378.372	1275029.446480	9.41
7454139	-192015.527	79372.062	1845381.050863	3.27
7454140	-192013.168	79369.803	1430882.127936	8.48
7454141	-192006.469	79364.610	2897377.617210	13.83
7454142	-191996.811	79354.713	2470614.963948	4.34
7454143	-191993.644	79351.742	1282517.541920	5.68
7454144	-191989.337	79348.033	892558.427713	1.88
7454145	-191987.708	79347.093	1394982.686328	7.14
7454146	-191984.399	79340.767	1653561.628587	2.99
7454147	-191982.479	79338.480	720894.208645	1.48
7454148	-191982.300	79337.012	366878.175300	0.45
7454149	-191982.246	79338.669	5539263.743838	31.98
7454150	-191987.565	79308.159	8108709.945800	15.98
7454151	-191959.550	79294.328	5170238.519700	13.35
7454152	-191956.974	79281.225	3993856.801044	8.64
7454153	-191953.051	79273.523	2228078.532447	4.37
7454154	-191951.067	79269.628	3281019.688231	16.06
7454155	-191941.916	79256.430	3349386.434200	7.01
7454156	-191936.348	79252.178	1385588.496212	6.50
7454157	-191930.585	79248.211	1009362.841335	7.06
7454158	-191923.888	79248.919	958659.820560	4.39
7454159	-191920.425	79244.216	721045.036725	1.06
7454160	-191920.339	79243.162	400720.667832	7.76
7454161	-191912.647	79242.128	-33200.887931	14.77
7454162	-191897.930	79243.335	45287.911480	3.23
7454163	-191895.043	79241.892	2797637.831897	27.69
7454164	-191870.666	79228.756	4326491.647634	10.01
7454165	-191867.258	79219.343	2890096.507254	6.00
7447311	-191869.274	79213.693	2915645.487704	9.56
7447310	-191868.712	79204.147	1852482.414360	0.83
7447326	-191867.886	79204.038	-1864955.851920	9.83
7447330	-191868.041	79213.867	-1896999.321367	0.53
7454166	-191868.568	79213.925	-1007118.113432	5.62
7454167	-191866.406	79219.116	-2948492.443013	10.93
7454168	-191870.412	79226.282	-4412060.123940	26.84
7454169	-191893.983	79242.111	-2831395.719165	4.34
7454170	-191897.870	79244.037	-97282.220090	14.87
7454171	-191912.671	79242.616	149091.983380	5.08
7454172	-191917.713	79243.257	-908922.288768	7.23
7454173	-191923.668	79247.354	-1208927.184732	6.97
7454174	-191930.280	79249.596	-1004765.015800	6.62
7454175	-191936.168	79252.599	-1405356.622096	6.62
7454176	-191941.476	79256.878	-3334599.245175	16.02
7454177	-191950.717	79269.962	-3403670.113844	5.29
7454178	-191953.051	79274.610	-2146610.969333	7.31
合計			514.312083</	

7449068	-192022.604	79378.702	488890.058984	0.44
7454138	-192022.607	79378.372	1275029.446480	9.41
7454139	-192015.527	79372.062	1845381.050863	3.27
7454140	-192013.168	79369.803	1430882.127938	8.48
7454141	-192006.469	79364.610	2897377.617210	13.83
7454142	-191996.811	79354.713	2470614.963948	4.34
7454143	-191993.644	79351.742	1282517.541920	5.68
7454144	-191989.337	79348.033	892568.427713	1.88
7454145	-191987.708	79347.093	1304982.666328	7.1
7454146	-191984.399	79340.767	1653561.628587	2.99
7454147	-191982.479	79338.480	720894.208045	1.48
7454148	-191982.300	79337.012	366878.175300	0.45
7454149	-191982.246	79338.569	6539263.743838	31.98
7454150	-191987.565	79308.159	8108709.945600	15.98
7454151	-191959.550	79294.329	5170238.519700	13.35
7454152	-191956.974	79281.225	3993856.801044	8.64
7454153	-191953.051	79273.523	2226078.532447	4.37
7454154	-191951.067	79269.628	3281018.688231	16.06
7454155	-191941.916	79256.430	3348388.434200	7.01
7454156	-191936.348	79252.178	1385588.496212	6.50
7454157	-191930.585	79249.211	1009362.841335	7.06
7454158	-191923.888	79246.919	986859.820560	4.39
7454159	-191920.425	79244.216	721045.038725	1.06
7454160	-191920.339	79243.162	400728.667832	7.76
7454161	-191912.647	79242.128	-33200.887931	14.77
7454162	-191897.930	79243.335	45287.911480	3.23
7454163	-191895.043	79241.899	2797637.831897	27.69
7454164	-191870.666	79228.556	4326491.647634	10.01
7454165	-191867.258	79219.343	2890096.507254	6.00
7447311	-191869.274	79213.693	2915545.487704	9.56
7447310	-191868.712	79204.147	1852492.414360	0.83
7447326	-191867.886	79204.038	-1964955.851920	9.83
7447330	-191868.041	79213.867	-1886999.321367	0.63
7454166	-191868.568	79213.925	-1007118.113432	5.82
7454167	-191866.406	79219.116	-2948492.443013	10.93
7454168	-191870.412	79226.282	-4412060.123940	26.84
7454169	-191893.983	79242.111	-2831395.791915	4.34
7454170	-191897.870	79244.037	-97292.220090	14.87
7454171	-191912.671	79242.618	146691.883380	5.08
7454172	-191917.713	79243.257	-608922.288768	7.23
7454173	-191923.668	79247.354	-1206927.184732	6.97
7454174	-191930.280	79249.556	-1004755.016800	6.82
7454175	-191936.168	79252.589	-1406556.822096	6.82
7454176	-191841.475	79256.878	-3334599.254175	16.02
7454177	-191950.717	79289.962	-3403670.113844	5.20
7454178	-191953.051	79274.610	-2146610.969333	7.31
合 計			514.312083	
合 計 面 積			267.1560415	
地 塊			257.15	m

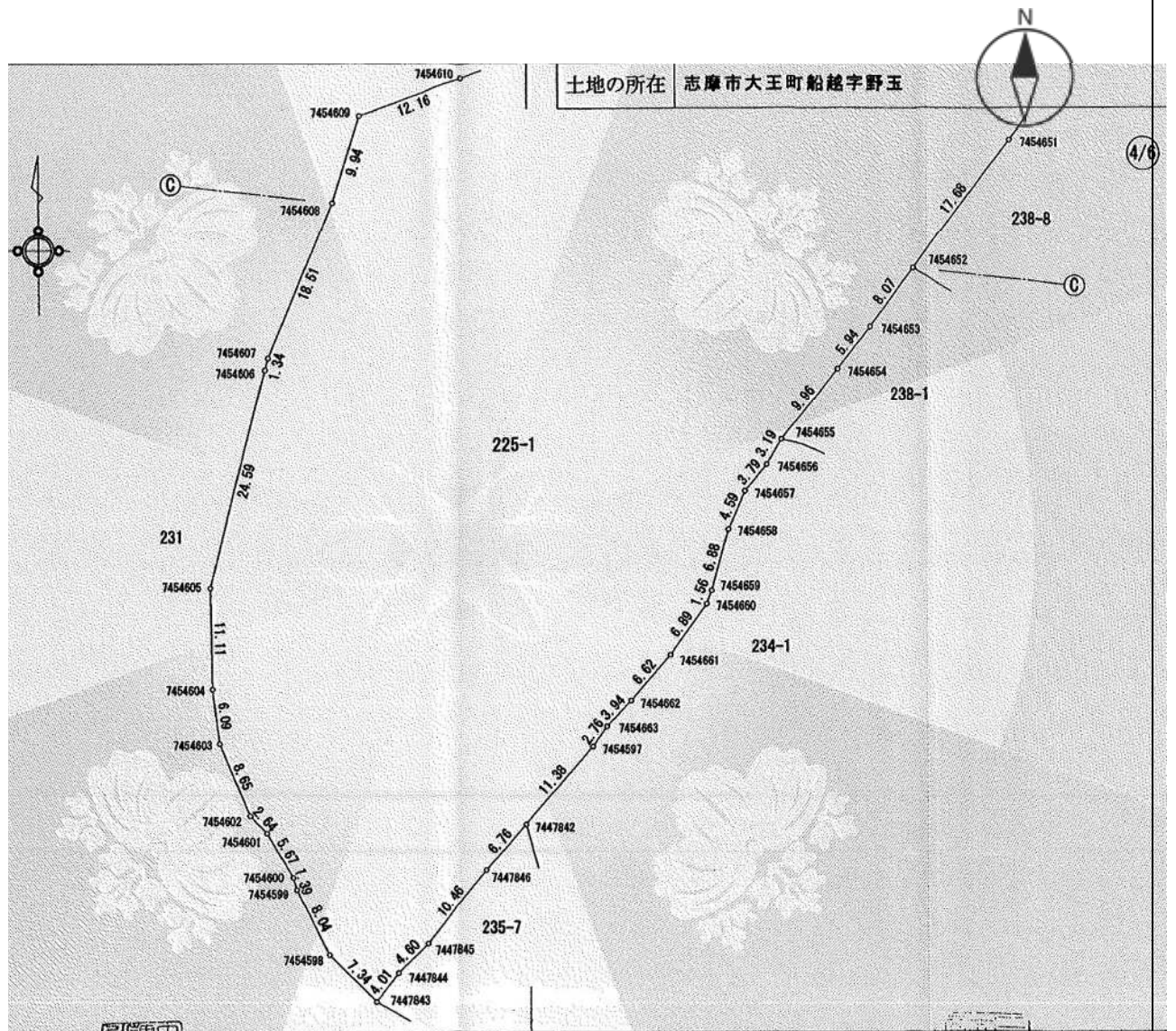
(参考) 平面図 (3号物件)



(参考) 平面図 (3号物件)



(参考) 平面図 (3号物件)



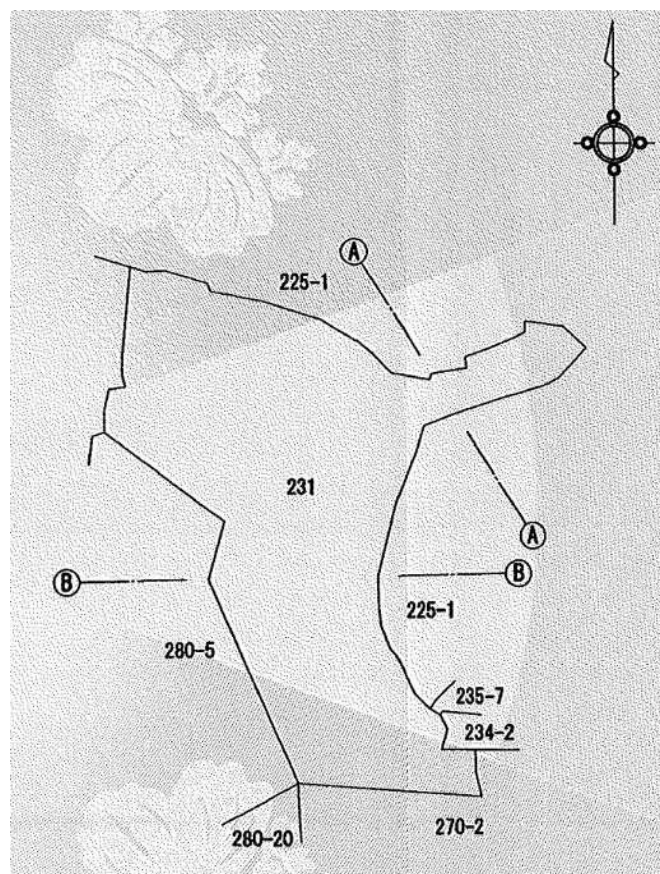
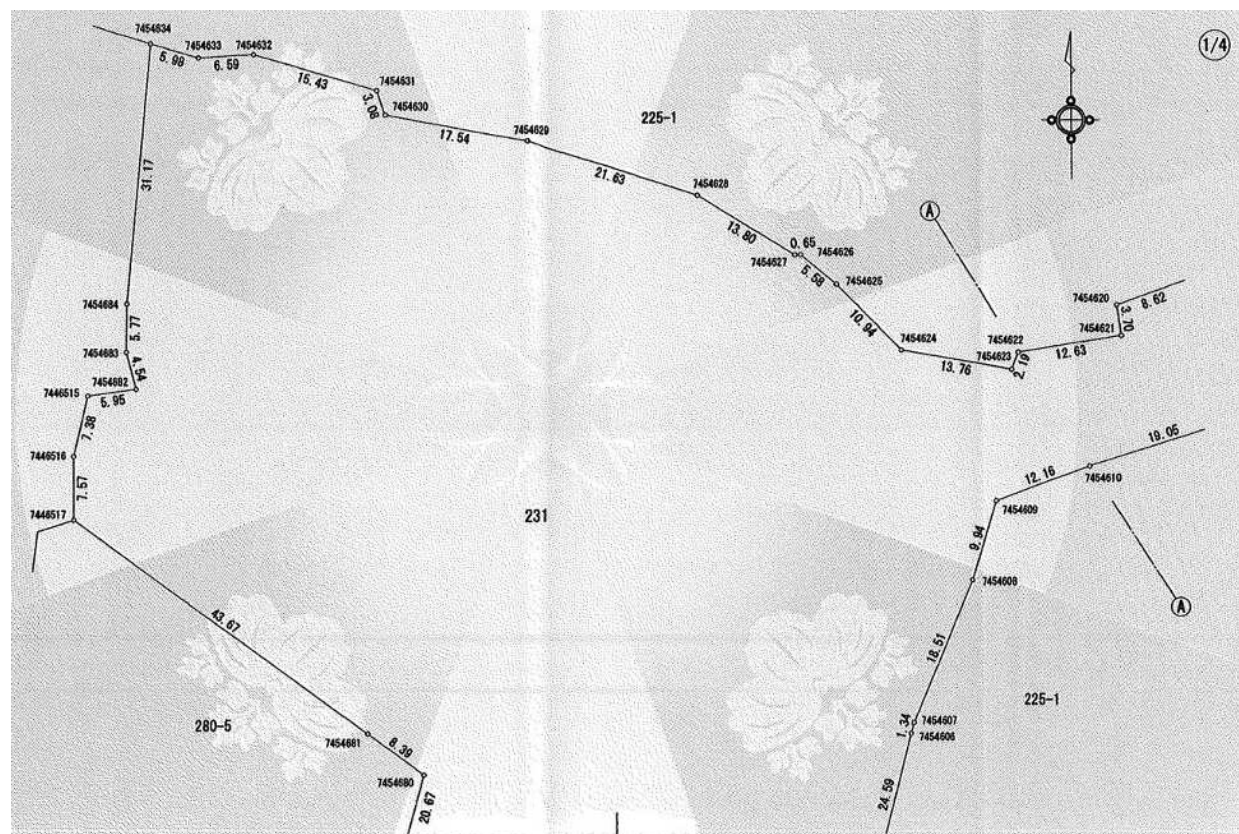
(参考) 平面図 (3号物件)

求積表					5/6				
地番	225-1	Xn	Yn	Xn・(Yn-1-Yn)	距離				
7454635	-192018.506	79146.724	1409223.815534	2.45					
7448512	-192020.932	79146.412	1372373.901004	7.60					
7448511	-192017.612	79136.577	1903813.447128	3.76					
7448501	-192014.680	79137.018	961902.433740	3.80					
7448500	-192012.228	79134.568	582181.069232	4.85					
7448499	-192007.409	79133.986	99843.852880	3.49					
7448998	-192003.916	79134.046	-582155.873312	5.87					
7448997	-191998.857	79137.018	-1570358.651403	10.29					
7448524	-191988.685	79142.227	-778953.469285	10.52					
7448523	-191979.630	79141.065	880034.185520	8.36					
7448522	-191971.900	79137.643	778910.279300	1.03					
7448506	-191971.078	79137.018	233052.868892	0.97					
7448505	-191970.304	79136.429	0.000000	0.78					
7454400	-191968.794	79137.018	-2201317.627799	14.00					
7454399	-191960.376	79147.896	-2604938.370006	5.78					
7454398	-191956.485	79152.151	-1329995.042545	4.33					
7454397	-191953.052	79154.809	-790078.762032	2.37					
7454396	-191951.179	79156.267	-602918.653239	2.05					
7454395	-191950.009	79157.950	-845353.794325	5.38					
7454394	-191946.715	79161.192	-1188224.618700	3.75					
7454393	-191943.387	79164.130	-137047.578318	10.99					
7454392	-191932.822	79161.906	892102.827066	12.93					
7454391	-191919.917	79159.482	-353900.326948	4.47					
7454390	-191918.576	79163.750	-1059774.387716	5.70					
7447305	-191912.927	79165.004	-1027885.637012	4.10					
7447304	-191912.967	79169.106	-1199072.277816	2.18					
7447364	-191912.582	79171.252	-1386598.404960	9.42					
7447363	-191904.654	79176.331	-2283995.352900	10.47					
7447362	-191896.708	79183.152	-3807466.213682	12.13					
7447361	-191894.797	79195.130	-3879537.110949	8.25					
7447360	-191895.276	79203.369	-3433582.173468	9.70					
7447359	-191894.380	79213.023	-1052156.776880	10.73					
7454596	-191904.241	79208.852	1864948.393506	11.33					
7454595	-191914.154	79203.357	1188454.228012	5.13					
7454594	-191919.251	79202.774	85787.905197	14.75					
7454593	-191933.998	79202.910	-188518.050244	5.44					
7454592	-191936.382	79203.652	-270250.649595	4.81					
7454591	-191944.148	79204.318	-88294.308080	6.38					
7454582	-191950.521	79204.112	387848.101899	3.11					
7454581	-191953.052	79202.299	1355764.406276	9.01					
7454599	-191960.379	79197.049	1342854.811484	1.94					
7447902	-191961.233	79195.303	977082.675970	5.05					
7447901	-191965.010	79191.959	2425861.831370	14.38					
7447800	-191976.000	79182.666	2982731.112000	10.02					
7447800	-191983.539	79176.422	604657.109011	3.22					

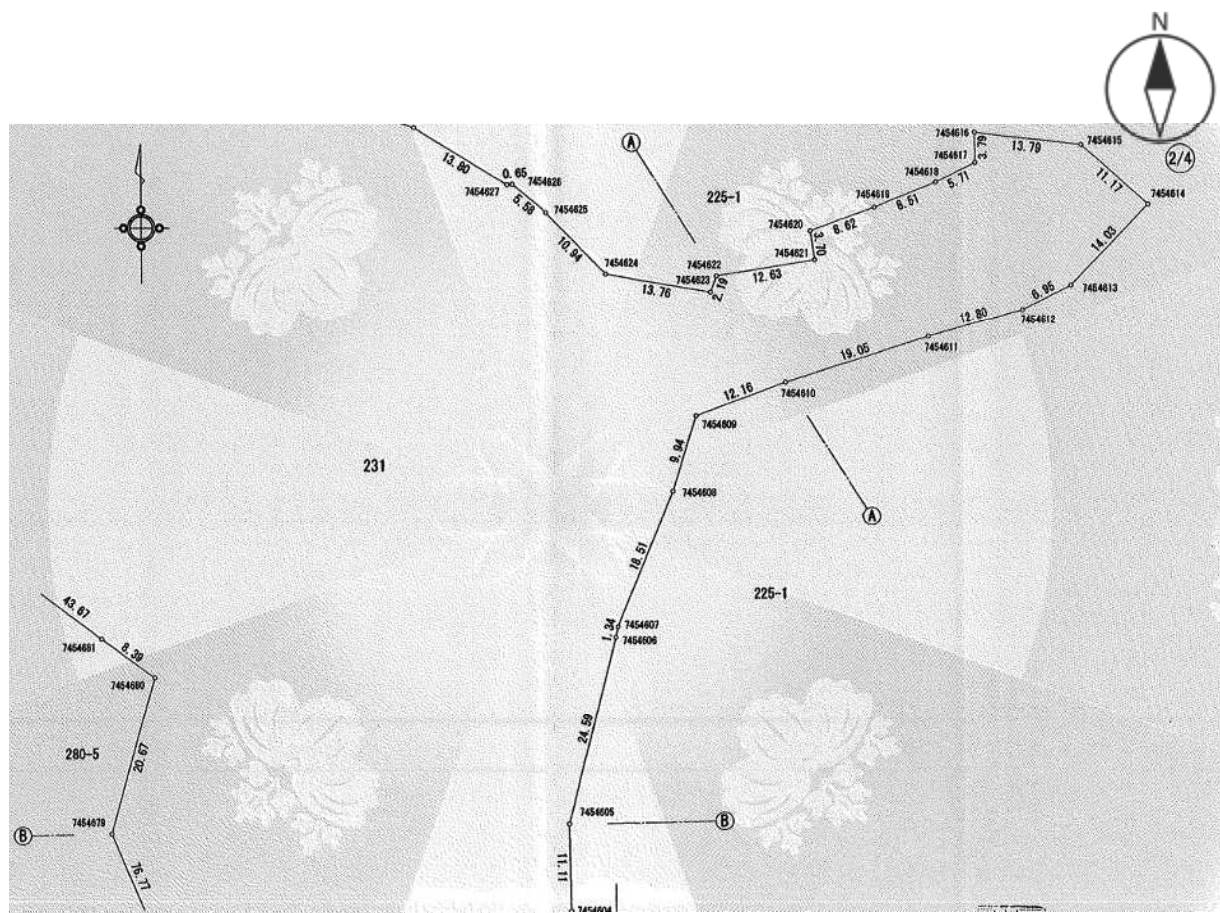
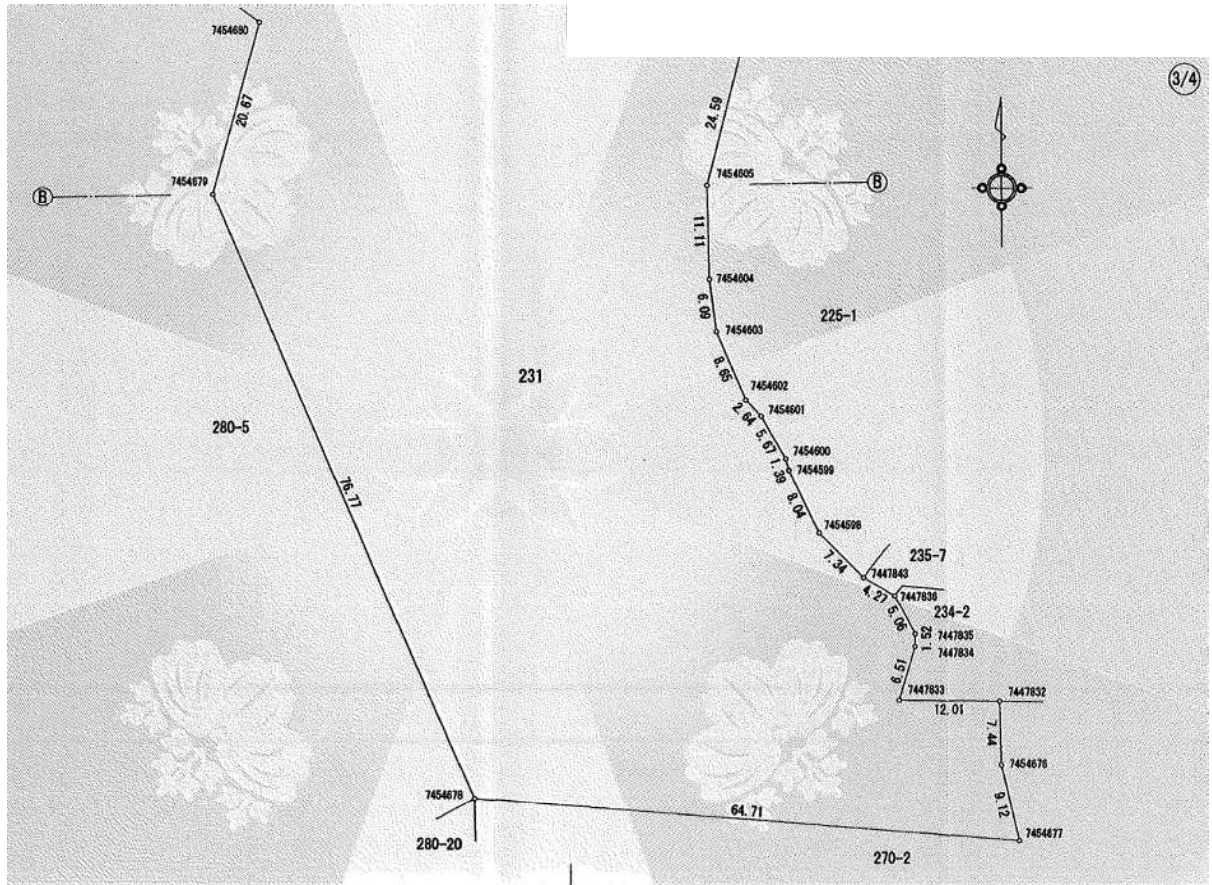
地番	225-1	Xn	Yn	Xn・(Yn-1-Yn)	距離
7454597	-192144.389	79281.651	1738885.369980	11.38	
7447842	-192152.984	79274.160	2303914.038390	6.78	
7447846	-192158.010	79269.681	2126220.597170	10.46	
7447845	-192166.110	79263.043	1903597.485660	4.90	
7447844	-192169.332	79259.755	1701514.611024	4.01	
7447843	-192172.508	79257.011	1470695.203724	7.34	
7454598	-192167.338	79252.102	1685499.721598	8.04	
7454599	-192160.138	79248.640	759224.697338	1.39	
7454600	-192158.800	79248.151	625476.894000	5.67	
7454601	-192153.905	79245.285	894092.119985	2.64	
7454602	-192151.968	79243.488	982849.218556	8.65	
7454603	-192144.007	79240.118	796344.765008	6.09	
7454604	-192137.967	79239.254	189155.897495	11.11	
7454605	-192126.880	79239.133	-1135853.996320	24.59	
7454606	-192103.050	79245.256	-1242522.627400	1.34	
7454607	-192101.749	79245.601	-1441147.320988	18.51	
7454608	-192094.678	79252.768	-1959382.445430	9.94	
7454609	-192078.209	79265.786	-2772889.792333	12.16	
7454610	-192071.038	79267.205	-5980800.948850	19.05	
7454611	-192065.285	79265.381	-5880295.385880	12.80	
7454612	-192061.920	79267.717	-3569013.668640	6.95	
7454613	-192058.807	79303.929	-305128.268809	14.03	
7454614	-192048.646	79313.604	-288676.055754	11.17	
7454615	-192041.152	79305.327	4220104.315200	13.79	
7454616	-192039.589	79291.629	2625849.339988	3.78	
7454617	-192043.382	79291.653	990367.720974	5.71	
7454618	-192045.773	79286.472	2509654.181564	8.51	
7454619	-192048.957	79278.585	3071054.871387	8.82	
7454620	-192051.881	79270.481	1454600.946894	3.70	
7454621	-192055.540	79271.011	2283719.314220	12.63	
7454622	-192057.637	79259.538	2544782.385250	2.19	
7454623	-192059.580	79257.781	2753790.268040	13.78	
7454624	-192057.250	79244.200	4078799.245750	10.94	
7454625	-192048.442	79236.534	2298447.721856	5.58	
7454626	-192045.892	79232.232	950819.211292	0.65	
7454627	-192045.928	79231.583	2389435.411292	13.80	
7454628	-192038.756	79219.790	6224088.832486	21.63	
7454629	-192032.273	79199.162	7275334.894878	17.54	
7454630	-192029.139	79181.904	3508948.458947	3.08	
7454631	-192028.227	79180.889	3040159.225884	16.43	
7454632	-192021.926	79166.072	4107825.062918	6.59	
7454633	-192022.309	79159.498	2385906.869189	5.98	
7454634	-192020.638	79163.751	2452487.882892	7.34	

7447799	-191984.718	79179.517	-3115719.888422	13.61
7447831	-191988.283	79182.651	-7883064.765423	28.15
7447830	-191994.652	79221.098	-8545681.960520	16.36
7447828	-191997.770	79237.161	-3156827.334340	1.58
7447827	-191998.241	79237.540	-2865159.904443	15.07
7447826	-192000.200	79252.084	-2670530.781800	1.35
7447825	-192001.388	79251.449	-2559954.506204	14.84
7447824	-192006.382	79265.417	-5834306.227312	17.64
7447823	-192012.645	79281.835	-4179735.609980	5.83
7454638	-192015.170	79287.185	-4445727.231010	19.24
7454637	-192022.466	79304.988	-5129112.089326	9.48
7454636	-192025.711	79313.898	-2546844.978282	4.84
7454639	-192027.835	79318.250	-1436388.205800	3.44
7454640	-192029.276	79321.376	-1788560.676664	6.61
7454641	-192031.597	79327.564	-2967656.300038	10.48
7454642	-192036.489	79336.830	-1814360.748072	0.48
7454643	-192036.929	79337.012	-351619.618999	4.32
7454644	-192040.923	79338.661	-1161847.584150	5.24
7454645	-192043.774	79343.062	-1544031.942960	9.93
7454646	-192053.012	79346.701	62609.281912	5.81
7454647	-192057.261	79342.736	1538186.603349	6.55
7454648	-192062.408	79338.692	1099365.223392	3.08
7454649	-192064.985	79337.012	1471025.720115	10.95
7454650	-192074.157	79331.033	1674310.426569	4.69
7454651	-192077.962	79328.295	2594204.954772	17.68
7454652	-192091.989	79317.527	2897979.672323	8.07
7454653	-192098.447	79312.688	1650125.659730	5.94
7454654	-192103.049	79308.937	1930069.333303	9.96
7454655	-192110.772	79302.641	1516138.212624	3.19
7454656	-192113.536	79301.045	774408.663616	3.79
7454657	-192116.442	79298.610	827828.748578	4.59
7454658	-192120.626	79296.735	719883.864996	6.88
7454659	-192127.241	79294.884	463218.778051	1.56
7454660	-192128.709	79294.325	884368.447527	6.89
7454661	-192134.273	79290.261	1613351.490381	6.62
7454662	-192139.274	79285.928	1356695.413714	3.94
7454663	-192142.121	79283.200	821791.851517	2.76
合 計				34695.655690
合 計 面 積				17347.8278450
地 積				17347.82 m ²

(参考) 平面図 (3号物件)



(参考) 平面図 (3号物件)



(参考) 平面図 (3号物件)

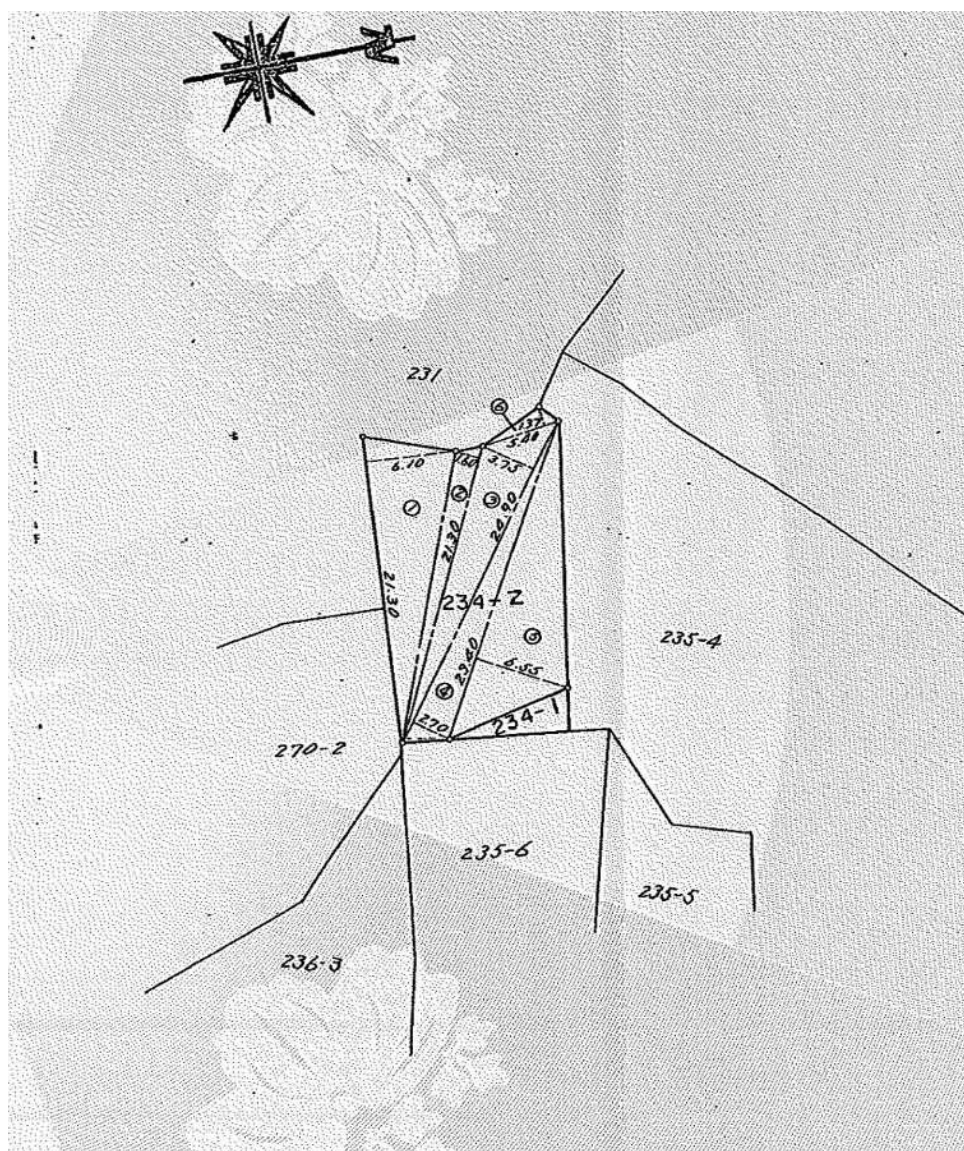
4/4

求積表

地番	231			
NO	X _n	Y _n	X _n × (Y _{n+1} - Y _{n-1})	距離
7447833	-192186.627	79261.498	-1945699.436548	12.01
7447832	-192186.968	79273.509	-2341806.018112	7.44
7454676	-192194.406	79273.682	-436857.884638	9.12
7454677	-192203.281	79275.782	11997521.003301	64.71
7454678	-192198.310	79211.281	18271908.935080	76.77
7454679	-192127.879	79180.714	4791668.302260	20.67
7454680	-192107.985	79186.321	225918.990360	8.39
7454681	-192103.050	79179.538	8086385.786700	43.67
7446517	-192077.359	79144.227	6784556.474598	7.57
7446516	-192069.789	79144.216	-323828.684254	7.38
7446515	-192062.611	79145.913	-1459099.655767	5.95
7454682	-192061.811	79151.813	-905763.500676	4.54
7454683	-192057.427	79150.629	211071.112273	5.77
7454684	-192051.659	79150.714	-599585.279392	31.17
7454684	-192020.636	79153.751	-1686325.225352	5.98
7454633	-192022.309	79159.486	-2365906.869189	6.59
7454632	-192021.926	79166.072	-4107925.062918	15.43
7454631	-192028.227	79180.889	-3040159.225884	3.08
7454630	-192029.139	79181.904	-3508948.456947	17.54
7454629	-192032.273	79199.162	-7275334.684878	21.63
7454628	-192038.766	79219.790	-6226088.632486	13.80
7454627	-192045.926	79231.583	-2389435.411292	0.65
7454626	-192045.892	79232.232	-950819.211292	5.58
7454625	-192049.442	79236.534	-2298447.721856	10.94
7454624	-192057.250	79244.200	-4076799.245750	13.76
7454623	-192059.580	79257.761	-2753750.258040	2.19
7454622	-192057.637	79258.538	-2544782.365250	12.63
7454621	-192055.540	79271.011	-2293719.314220	3.70
7454620	-192051.881	79270.481	-1454800.946694	8.62
7454619	-192048.957	79278.585	-3071054.671387	8.51
7454618	-192045.773	79286.472	-2509654.161564	5.71
7454617	-192043.382	79281.653	-990367.720974	3.79
7454616	-192039.589	79291.629	-2625949.339988	13.79
7454615	-192041.152	79305.327	-4220104.315200	11.17
7454614	-192048.846	79313.604	288678.055754	14.03
7454613	-192058.807	79303.928	3051238.266809	6.95
7454612	-192061.920	79287.717	3556013.668640	12.80
7454611	-192065.265	79285.381	5860295.395680	19.05
7454610	-192071.038	79267.205	5680500.948850	12.16
7454609	-192075.209	79255.786	2772889.792333	9.94
7454608	-192084.678	79252.768	1956382.445430	18.51
7454607	-192101.749	79245.601	1441147.320998	1.34
7454606	-192103.050	79245.266	1242522.527400	24.59

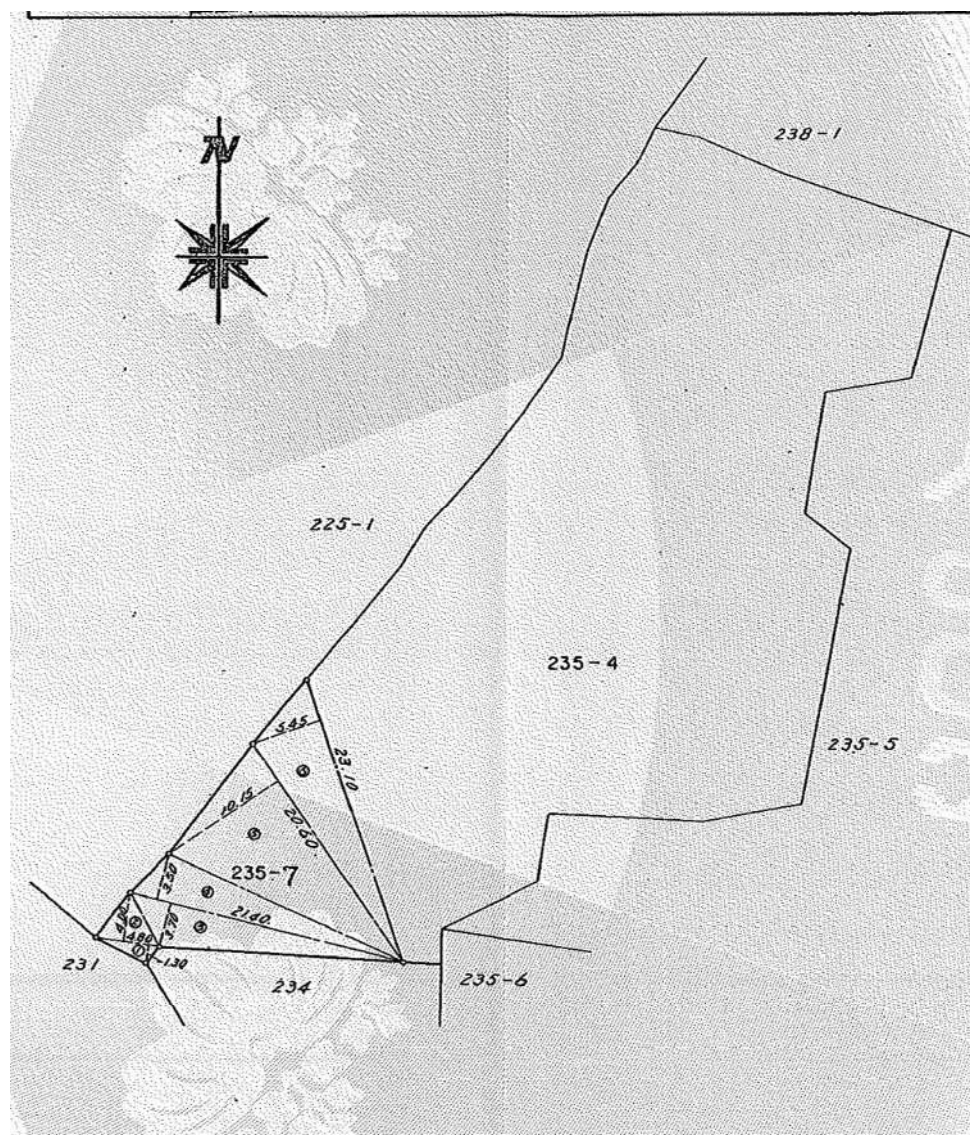
7454605	-192126.860	79239.133	1135853.996320	11.11
7454604	-192137.967	79239.354	-189255.897495	8.08
7454603	-192144.007	79240.118	-796244.765008	8.65
7454602	-192151.968	79243.498	-892849.218656	2.64
7454601	-192153.905	79245.285	-894092.119965	5.87
7454600	-192158.800	79248.151	-625476.894000	1.39
7454599	-192160.136	79248.540	-759224.697336	8.04
7454598	-192167.338	79252.102	-1685499.721598	7.34
7447843	-192172.508	79257.311	-1715523.978916	4.27
7447836	-192174.604	79261.029	-1170151.163756	5.06
7447835	-192179.078	79263.400	-452773.907768	1.52
7447834	-192180.598	79263.385	365527.497396	6.51
合 計			26492.434952	
合 計 面 積			13246.2174760	
地 積			13246.21	㎡

(参考) 平面図 (3号物件)



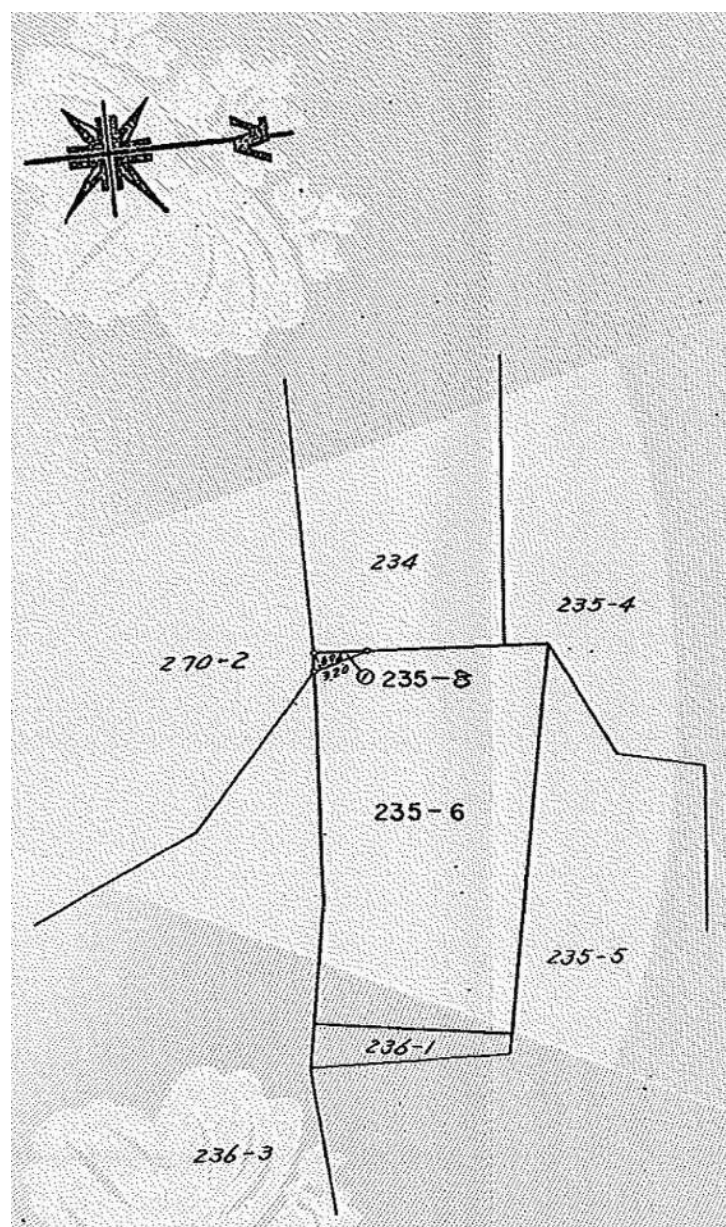
符号	底 辺	高 サ	倍 面 積
1	21.30	6.10	129.9300
2	21.30	1.60	34.0800
3	24.90	3.75	93.3750
4	24.90	2.70	67.2300
5	23.40	6.55	153.2700
6	5.40	1.37	7.3980
計			485.2830
面 積			242.6415㎡

(参考) 平面図 (3号物件)



符号	底 辺	高 さ	倍 面 積
1	4.80	1.30	6.2400
2	4.80	4.00	19.2000
3	21.40	3.70	79.1800
4	21.40	3.50	74.9000
5	20.60	10.15	209.0900
6	23.10	5.45	125.8950
計			514.5050
面 積			257.2525 m^2

(参考) 平面図 (3号物件)



符号	底 辺	高 さ	倍 面 積
	3.20	0.94	3.0080
	面 積		1.5040m ²