

★ 22064.147

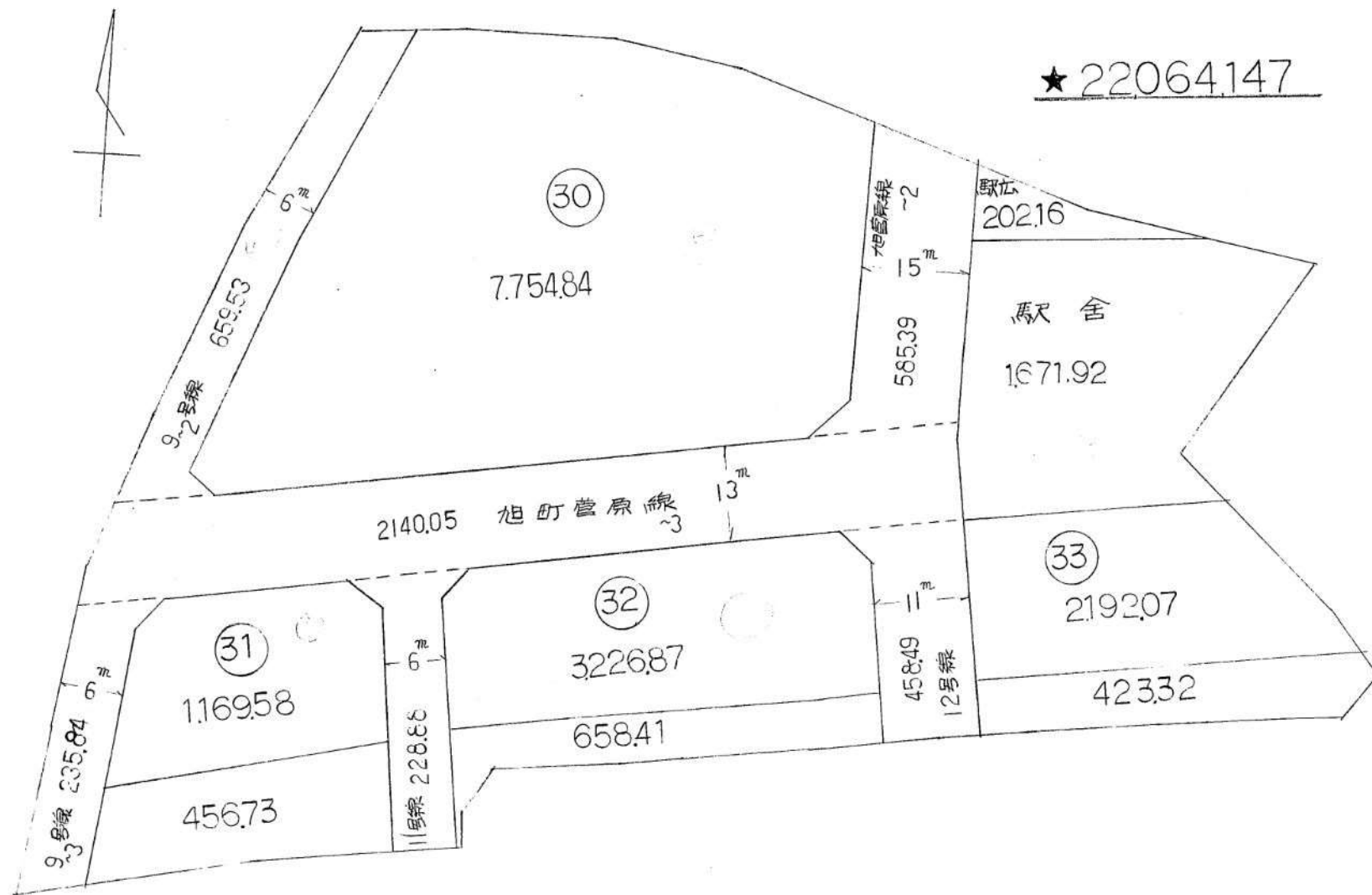
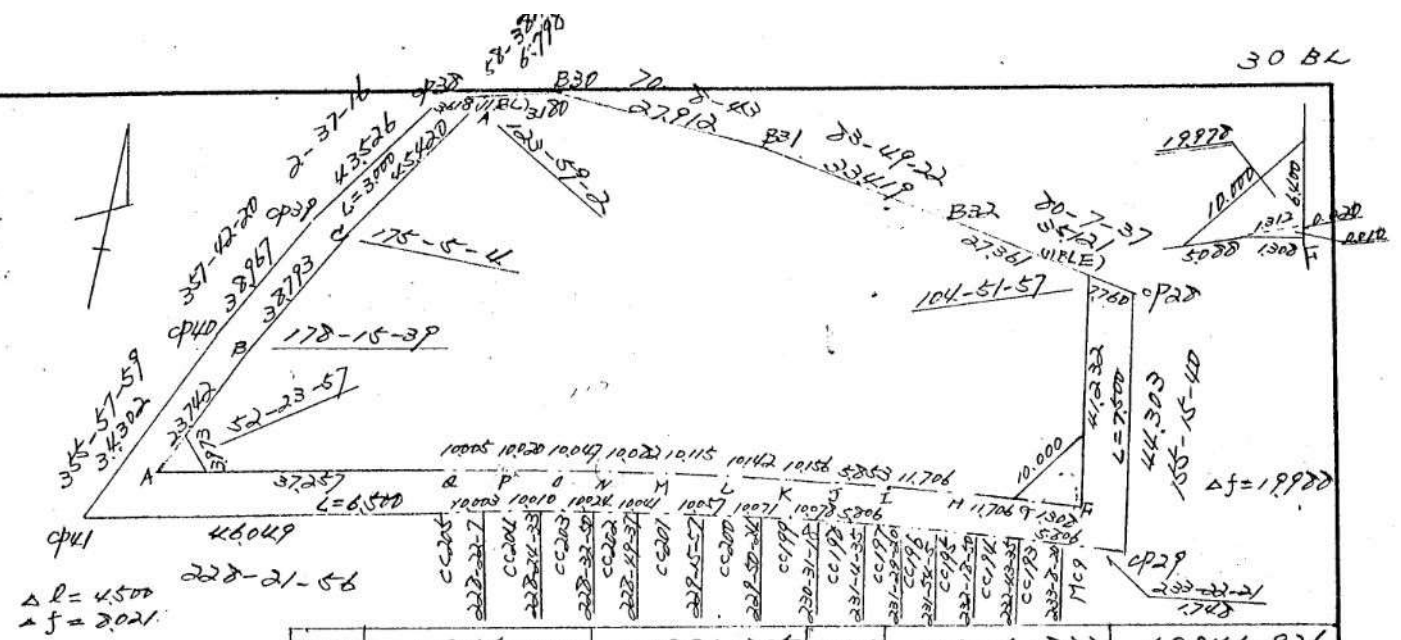


圖 略

計算面積 = 7782.849
 角切面積 = 1128.009
 換地面積 = 7754.840



$\Delta R = 4.500$
 $\Delta f = 2.021$

CP41	3955.717	69991.305	CC203	3911.833	69941.926
CP40	3921.500	69993.718	204	3918.478	69949.412
CP39	3882.563	69995.277	205	3925.123	69956.888
CP38	3839.082	69997.286	A	3945.018	69989.052
CP27	3816.446	69999.403	B	3921.335	69990.722
CP29	3856.623	69974.863	C	3882.572	69992.275
B30	3835.544	69987.482	11BLA	3837.199	69990.197
B31	3826.064	69961.229	11BLE	3817.776	69901.048
B32	3822.468	69927.004	F	3855.224	69923.793
MC9	3857.726	69976.266	G	3856.005	69924.242
CC193	3861.210	69970.912	H	3863.128	69924.133
194	3864.726	69985.532	I	3870.325	69903.319
195	3868.275	69990.127	J	3874.079	69907.859
196	3871.858	69994.697	K	3880.536	69915.698
197	3875.473	69999.240	L	3887.077	69923.449
198	3879.121	69903.757	M	3893.678	69931.114
199	3885.528	69911.536	N	3900.315	69938.703
200	3892.023	69919.233	O	3906.966	69946.233
201	3898.586	69926.854	P	3913.618	69953.728
CC202	3905.197	69934.463	Q	3920.265	69961.206

街角点座標及街区面積計算簿

街区番号 (No. 30BL) 1/1

点	方向角 (A)	距離 (S)	Cos A (1) SCos A	Sin A (2) SSin A	X	Y	(3) 複緯距	(4) 複経距	(1) × (4)	(2) × (3)
OPK					3955.717	69991.305				
	255 57 59	220.4	2.184	- 0.577						
A	42 21 56	3.726	2.515	2.830	3945.018	69989.052				
B	355 57 59	23.742	23.623	- 1.670	3921.335	69990.722				
C	357 42 20	32.793	32.762	- 1.553	3882.572	69992.75				
11BL										
A	2 37 16	45.420	45.372	2.077	3837.199	69990.197				
B30	58 32 14	3.180	1.655	2.715	3835.544	69987.482				
B31	70 7 40	27.912	9.480	26.253	3826.064	69961.229				
B32	83 49 22	33.419	3.596	33.225	3822.468	69928.004				
11BL										
E	80 7 40	27.361	4.692	26.956	3817.776	69901.048				
F	155 15 40	41.232	37.448	- 17.255	3855.204	69883.793				
G	233 20 40	13.08	0.781	- 1.049	3856.005	69884.842				
H	232 31 13	11.706	7.123	- 9.291	3863.128	69894.133				
点検点座標計算								Σ		
								倍面積		
								面積		

街角点座標及街区面積計算簿

街区番号(五)

12

点	方向角(A)	距離(S)	Cos A (1) SCos A	sin A (2) Ssin A	X	Y	(3) 緯線距	(4) 經線距	(1) × (4)	(2) × (3)
I	231 41 43	11.706	7.257	9.126	3870.325	69903.319				
J	230 52 19	5.253	3.694	4.540	3874.079	69907.259				
K	230 31 18	10.156	6.457	7.239	3880.536	69915.698				
L	229 50 24	10.142	6.541	7.751	3887.077	69923.449				
M	229 15 57	10.115	6.601	7.665	3893.678	69931.114				
N	228 49 37	10.082	6.637	7.589	3900.315	69938.703				
O	228 32 50	10.047	6.651	7.530	3906.966	69946.230				
P	228 24 33	10.020	6.652	7.495	3913.618	69953.728				
Q	228 22 7	10.005	6.647	7.478	3920.265	69961.206				
A	228 21 56	37.257	24.753	27.846	3945.018	69989.052				
点検点座標計算								Σ		
								倍面積 面積		7722849

街廓諸元計算用紙

街廓番号 (No. 30 B C)

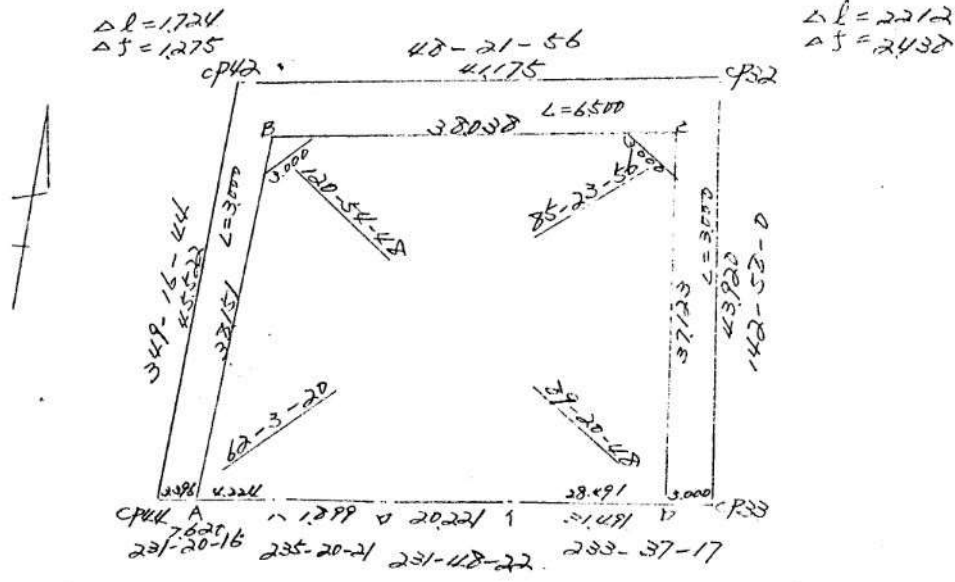
中心点番号	CP 41	CP 40	CP 38	CP 29			
夾角 $\alpha =$	521.22 57	178 15 39	123 59 2	102 44 27			
(街路半幅) $l_1 =$	6,500	3,000	3,000				
$\sin \alpha =$							
$(l_1 \div \sin \alpha) L_1 =$							
$\cos \alpha =$							
$(L_1 \times \cos \alpha) d_1 =$							
(街路半幅) $l_2 =$	3,000	3,000	3,000				
$\sin \alpha =$							
$(l_2 \div \sin \alpha) L_2 =$							
$\cos \alpha =$							
$(L_2 \times \cos \alpha) d_2 =$							
$\frac{\alpha}{2} =$							
(角切長の $\frac{1}{2}$) $C =$							
$\sin \frac{\alpha}{2} =$							
(尊除長) $C \div \sin \frac{\alpha}{2} =$							
$\cot \frac{\alpha}{2} =$							
(面積) $C^2 \times \cot \frac{\alpha}{2} =$	21021			19,928			

不二測量株式会社

第一覽表用紙 (A3/B2)

計置量積	1630.056
每切用積	3713
換地用錢	1636323

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CP44	4,501	165	69923	646
CP42	3,956	457	69992	114
CP32	3,929	071	69911	340
CP33	3,964	142	69934	737
IBL 1	3,982	321	69960	242
□	3,995	324	69976	134
△	3,996	404	69977	696
A	3,999	043	69980	994
B	3,961	558	69928	091
C	3,936	226	69959	661
D	3,965	921	69937	303

街角点座標及街区面積計算簿

31BL

点	方向角(A)	距離(S)	CosA (1) SCosA	SinA (2) SSinA	X	Y
A					3999.043	69980.994
B	349 16 44	38.151	+ 37485 -	7 097	3961.558	69988.091
C	48 21 56	38.038	+ 25272 +	28 430	39362.86	69959.661
D	142 58 0	37.123	- 29635 -	22 358	3965.921	69937.303
E	233 37 17	28.491	- 16900 -	22 939	3922.821	69960.242
F	231 48 22	20.221	- 12503 -	15 892	3985.324	69976.134
G	235 20 21	1.899	- 1080 -	1.562	3996.404	69977.696
A	231 20 16	4224	- 2.639 -	3.298	3999.043	69980.994

点検点座標計算

CP22					3929.081	69961.340
	142 58 0	6.521	- 5206 +	3 927	3934.287	69957.413
C	228 21 56	3.010	- 2.000 -	2.250	3936.287	69959.663

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16.30 1.36

31 BL

不二印刷株式会社.

2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 2681, 26

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点	方向角 (A)			距離 (S)	Cos A		Sin A		X	Y	Z
	1	2	3		1) FCos A	2) SSin A					
CP44											
A	51	20	16	3.396	+	2.122	+	2.652	3999.043	69980.994	
B	"	"	"	4.224	+	2.639	+	3.298	3996.404	69977.696	
CP33											
D	233	37	17	3.000	-	1.779	-	2.415	3965.921	69937.303	
E	"	"	"	22.491	-	16.898	-	22.938	3922.221	69960.242	
点検点座標計算											

不二週刊株式会社

街廓諸元計算用紙

街廓番号 No. 31BL

中心点番号	CP 42	CP 32					
夹角 α	120.54.48	25.23.56					
(街路半幅) ℓ_1	3.000	6.500					
$\sin \alpha$							
$(\ell_1 \div \sin \alpha) L_1$							
$\cos \alpha$							
$(L_1 \times \cos \alpha) d_1$							
(街路半幅) ℓ_2	6.500	3.000					
$\sin \alpha$							
$(\ell_2 \div \sin \alpha) L_2$							
$\cos \alpha$							
$(L_2 \times \cos \alpha) d_2$							
$\frac{\alpha}{2}$							
(角切長の $\frac{1}{2}$) C	1.500	1.500					
$\sin \frac{\alpha}{2}$							
(略除長) $C \div \sin \frac{\alpha}{2}$							
$\cot \frac{\alpha}{2}$							
面積 $C^2 \times \cot \frac{\alpha}{2}$	1.275	2.438					

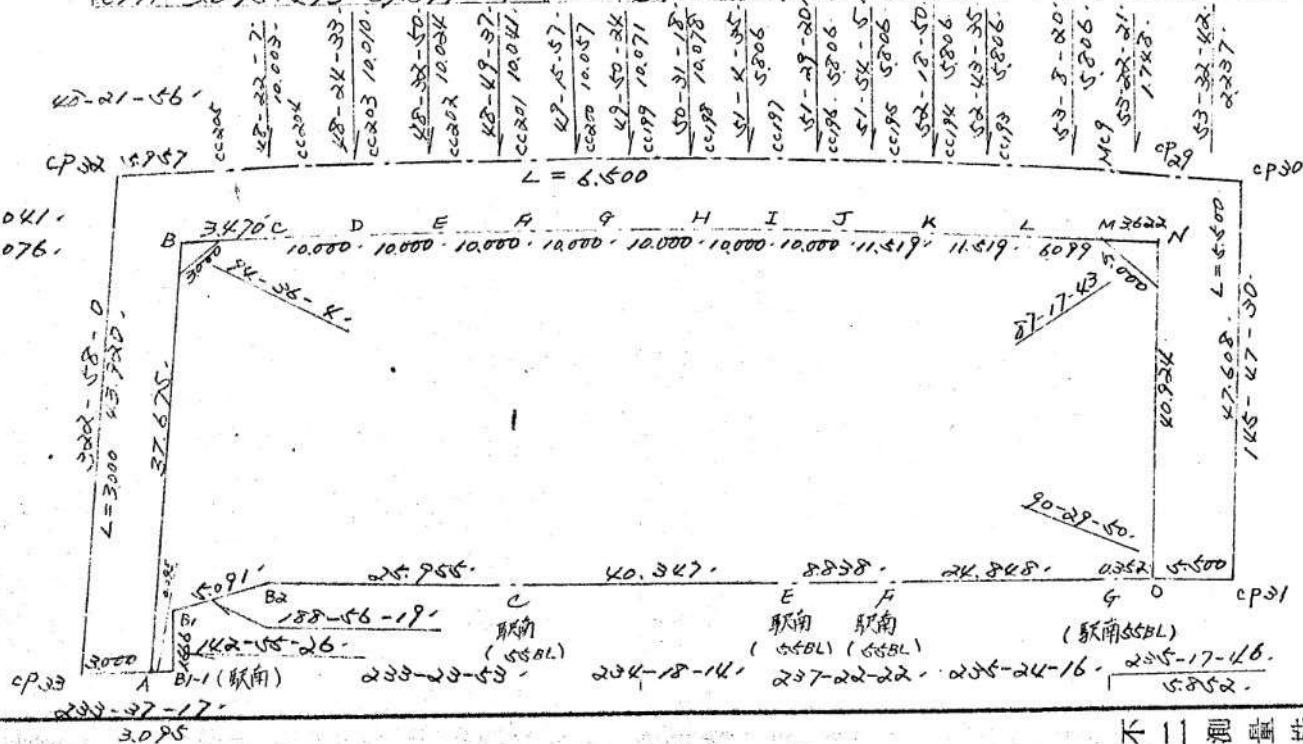
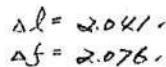
交点座標計算用紙

2121

	Xi	Yi	ΔX	ΔY	方 向 角	距 離
P ₁ (A) =	3999.043-	69980.994-		P ₁ - P =	349-15-44	求点(2)
P ₃ (2) =	3982.282-	69972.501-		P ₃ - P =	229-07-02	
求点P(a) =	3990.957-	69982.525-				
P ₁ (A) → P(a)			8.006	1.531-	349-16-43	8.133-
P ₃ (2) → P(a)			8.675-	10.024-	229-07-35	13.257-
P ₂ (B) → P(a)	3961.558-	69988.001-	29.399-	5.566	169-16-46	22.321
P ₄ (2481) → P(a)	3997.009-	69989.517-	6.052	6.992	49-07-19	9.247-
						22.161
						22.014
P ₁ (D) =	3965.921-	69937.303-		P ₁ - P =	322-58-00	求点(5)
P ₃ (1) =	3958.255-	69943.869-		P ₃ - P =	51-12-47	
求点P(5) =	3957.864-	69943.382-				
P ₁ (D) → P(5)			8.057	6.073-	322-57-56	10.230
P ₃ (1) → P(5)			8.391	6.427	51-12-14	9.815
P ₂ (2) → P(5)	3936.286-	69959.661-	21.578-	16.279	142-58-05	27.800
P ₄ (2481) → P(5)	3948.933-	69932.269-	8.931-	11.113-	231-12-46	14.857
						37.183
						14.812

計價部	5593711-
街切部	5593711-
部	5593711-

CP 27	3256	683	69874	863	CC 196	3871	858	69894	697	C	3929	981	69942	570
CP 30	3255	354	69873	064	CC 195	3868	275	69890	127	D	3923	338	69945	096
CP 31	3294	726	69846	298	CC 194	3864	726	69885	532	E	3916	700	69937	617
CP 32	3929	081	69961	340	CC 193	3861	210	69880	912	F	3910	020	69930	122
CP 33	3964	142	69934	888	CC 192	3857	726	69876	266	G	3903	496	69922	544
CC 205	3925	123	69956	888	CC 191	3853	058	69851	109	H	3896	970	69915	016
CC 254	3918	473	69949	412	" A	3912	166	69871	563	I	3890	522	69907	375
CC 255	3911	833	69941	926	" E	3916	931	69879	076	J	3884	163	69899	655
CC 262	3905	197	69934	413	" C	3940	473	69911	773	K	3876	958	69890	667
CC 261	3898	586	69926	854	" B2	3955	949	69932	610	L	3869	383	69881	576
CC 260	3892	023	69919	233	" B1	3960	978	69933	401	M	3866	189	69876	723
CC 199	3885	528	69911	536	" B1-1	3962	307	69932	396	N	3864	014	69873	827
CC 198	3879	121	69903	757	A	3962	363	69932	472	O	3897	858	69850	820
CC 197	3875	473	69899	240	B	3932	287	69955	163					


$$\Delta l = 3822$$

测角点座標及佔区面積計算簿

佔区番号(五)

32

1

点	方位角(A)	距離(S)	Cos A (1) SCos A	sin A (2) Ssin A	X	Y	(3) 度緯距	(4) 度經距	(5) × (4)	(2) × (3)
A					3962.363	69932.472				
B	322 58 0	57.675	+1 30.075	- 22.691	3922.287	69955.163				
C	48 21 56	34.70	+1 23.05	+ 2.593	3929.981	69942.570				
D	48 22 7	10.000	+1 6.643	+ 7.474	3923.338	69945.096				
E	48 24 33	10.000	+1 6.638	+ 7.479	3916.700	69937.617				
F	48 32 50	10.000	+1 6.620	+ 7.495	3910.080	69930.122				
G	48 49 07	10.000	+1 6.584	+ 7.528	3903.496	69922.594				
H	49 15 57	10.000	+1 6.526	+ 7.578	3896.970	69915.016				
I	49 50 24	10.000	+1 6.440	+ 7.641	3890.522	69907.375				
J	50 31 18	10.000	+1 6.359	+ 7.720	3884.163	69899.655				
K	51 16 53	11.519	+1 7.205	+ 8.928	3876.958	69890.667				
L	52 6 28	11.519	+1 7.075	+ 9.691	3869.883	69881.576				
M	52 43 21	6.099	+1 3.694	+ 4.853	3866.189	69876.723				
点檢点座標計算								Σ		
								倍面積		
								面積		3273.74

街角点座標及街区面積計算簿

街区番号(五)

32 2

点	方向(A)	距離(B)	$C \cos A$ (1) $SC \cos A$	$S \sin A$ (2) $SS \sin A$	X	Y	(3) 複線距	(4) 複線距	(1) × (4)	(2) × (3)
N	53 15 13	3622	2175	2896	3864.014	69879.827				
O	145 47 30	40924	33844	23007	3897258	69850220				
G	225 17 46	0.552	0.280	0.239	3898058	69851109				
"	225 24 16	24848	14108	20454	3912166	69871563				
F	207 22 22	8.238	4765	7443	3916931	69879006				
"	234 18 14	40047	23542	32767	3940473	69911773				
C	234 20 53	25.955	15476	20837	3955949	69932610				
B2	188 56 19	5.091	1529	0.791	3960978	69933401				
B1	142 55 26	1666	1329	1.005	3962307	69932396				
A	233 37 17	0.095	0.056	0.076	3962363	69932472				
点検点座標計算								Σ		
								倍面積 面積		3893.911

街角点座標及街区面積計算簿

G2-8C

点	方向角	距離	(1) ΔX	ΔY	X	Y	(2) 複経距	1	2
A					3962.363-	69932.472-			
a	322-58-00	10.346	8.259	6.401	3954.104-	69933.733-	6.401-	31.171-	
f	51-12-47	8.255	5.171	6.424	3948.933-	69932.557-	6.424-	31.171-	
g	51-55-35	14.882	9.178	11.715	3939.755-	69930.524-	12.121	111.246	
h	52-32-02	14.882	9.032	11.822	3930.723-	69908.726-	35.664	312.117	
i	53-20-10	14.882	8.885	11.939	3921.838-	69826.797-	59.431	520.044	
j	54-03-18	14.882	8.735	12.047	3913.103-	69884.740-	83.417	720.647	
k	54-45-56	14.882	8.586	12.156	3904.517-	69872.584-	107.620	924.025	
l	55-28-33	14.882	8.434	12.261	3896.083-	69860.323-	132.037	1113.600	
e	56-11-11	6.861	3.818	5.701	3892.265-	69854.622-	149.999	572.620	
o	145-17-30	6.763	5.593	3.802	3897.858-	69850.820-	159.502	692.024	
5尺高1500 C	235-17-46	0.352	0.200	0.289	3898.058-	69851.100-	163.015	32.303	
F	235-24-16	24.848	14.108	20.454	3912.166-	69871.563-	142.472	2067.173	
E	237-22-22	8.838	4.765	7.443	3916.931-	69879.006-	114.375	514.226	
C	234-18-14	40.347	23.542	32.767	3940.473-	69911.773-	74.165	1745.022	
4尺高 B2	233-23-53	25.955	15.476	20.837	3955.949-	69932.610-	20.561	318.202	
B1	188-56-19	5.091	5.029	0.791	3960.978-	69933.401-	1.067	5.265	
B1-1	142-55-26	1.666	1.329	1.005	3962.307-	69932.396-	0.853	1.133	
							倍面積		
							面積		

W2 BL

不二測量株式會社

街廊諸元計算用紙

街廊番号 (No. 32)

中心点番号	CP 32	CP 30				
交角 α	84.36.41	87.17.43				
(街路半幅) l_1	6.500	5.500				
$\sin \alpha$						
$(l_1 \div \sin \alpha) L_1$						
$\cos \alpha$						
$(L_1 \times \cos \alpha) d_1$						
(街路半幅) l_2	3.000	6.500				
$\sin \alpha$						
$(l_2 \div \sin \alpha) L_2$						
$\cos \alpha$						
$(L_2 \times \cos \alpha) d_2$						
$\frac{\alpha}{2}$						
(角切 $l_2 \times \frac{1}{2}$) C	1.500	2.500				
$\sin \frac{\alpha}{2}$						
(微除) $C \div \sin \frac{\alpha}{2}$	2.041	3.622				
$\cot \frac{\alpha}{2}$						
面積 $C^2 \times \cot \frac{\alpha}{2}$	2.076	6.552				

湖内点座標及街区面積計算簿

昭和十一年 五月 三〇

点	方位角(A)	距離(S)	Cosa		Sina	X	Y	複線距離	複線距離	(1) X (2)	(3) X (4)
			(1) SCosa	(2) Ssina							
P						3874.726	69846298				
O	235 17 40	5.500	5.131	4.521	3897.858	69860820					
Q	"	0.552	0.200	0.289	3898.058	69841109					
N						3864014	69873827				
C	145 47 50	3.622	2.995	2.036	3867.009	69871791					
O	"	57.302	30.849	20.971	3897.858	69860820					
C						3867.009	69871791				
M	279 46 21	5.000	0.820	4.932	3866.189	69876723					
N	53 5 13	3.622	2.175	2.896	3864014	69873827					
点検点座標計算									Σ		
									倍面積		

街角点座標及街区面積計算簿

32

点	方向角(A)			Cos A		sin A		X	Y
				(1) S cos A	(2) S sin A				
CP									
33									
A	53	37	17	3000	1779	2445	3762.363	69932472.	
B-1	"	"	0.075	0.056	0.076		3762.307	69932396.	

点檢点座標計算

--	--	--	--	--	--	--	--	--	--

二点間距離方位角計算用紙

328L

(N)	(0)	(L)	(M)
() $X = 3597.858$ $Y = 69850.020$ () $X = 3864.014$ $Y = 69873.827$ $\Delta X = 266.156$ $\Delta Y = 123.007$ $\div \Delta Z =$ $\tan \alpha =$ $\alpha = 185.47.50$ $\div \cos A =$ $S =$ $\div \sin A =$ $S = 40.924$ (Σ) $S^2 =$ $S =$	() $X = 3868.189$ $Y = 69876.723$ () $X = 3869.823$ $Y = 69881.576$ $\Delta X = 1.634$ $\Delta Y = 4.853$ $\div \Delta Z =$ $\tan \alpha =$ $\alpha = 52.48.21$ $\div \cos A =$ $S =$ $\div \sin A =$ $S = 6.099$ (Σ) $S^2 =$ $S =$	() $X =$ $Y =$ () $X =$ $Y =$ $\Delta X =$ $\Delta Y =$ $\div \Delta Z =$ $\tan \alpha =$ $\alpha =$ $\div \cos A =$ $S =$ $\div \sin A =$ $S =$ (Σ) $S^2 =$ $S =$	
1	2	3	
()	()	()	
() $X =$ $Y =$ () $X =$ $Y =$ $\Delta X =$ $\Delta Y =$ $\div \Delta Z =$ $\tan \alpha =$ $\alpha =$ $\div \cos A =$ $S =$ $\div \sin A =$ $S =$ (Σ) $S^2 =$ $S =$	() $X =$ $Y =$ () $X =$ $Y =$ $\Delta X =$ $\Delta Y =$ $\div \Delta Z =$ $\tan \alpha =$ $\alpha =$ $\div \cos A =$ $S =$ $\div \sin A =$ $S =$ (Σ) $S^2 =$ $S =$	() $X =$ $Y =$ () $X =$ $Y =$ $\Delta X =$ $\Delta Y =$ $\div \Delta Z =$ $\tan \alpha =$ $\alpha =$ $\div \cos A =$ $S =$ $\div \sin A =$ $S =$ (Σ) $S^2 =$ $S =$	
4	5	6	

交点座標計算用紙

0202

	Xi	Yi	ΔX	ΔY	方向角	距離
P ₁ (A) =	3962.363-	69932.472-		P ₁ → P =	322-58-00	求点 ()
P ₃ (31BL i) =	3958.255-	69943.869-		P ₃ → P =	51-12-47	
求点P (a) =	3954.104-	69938.703-				
P ₁ () → P ()			8.259	6.231-	322-58-02	10.346
P ₃ () → P ()			4.151	5.166	51-13-02	6.607
P ₂ (B) → P ()	3932.287-	69955.163-	21.817-	16.460	142-58-01	27.2 ²⁹ ₅
P ₄ (f) → P ()	3948.933-	69932.269-	5.171-	6.434-	231-12-40	8.0 ²⁹ ₅
						10.382
P ₁ (N) =	3864.014-	69873.827-		P ₁ → P =	145-47-30	求点 ()
P ₃ (1) =	3896.083-	69860.323-		P ₃ → P =	56-11-11	点 ()
求点P (e) =	3892.265-	69854.622-				
P ₁ () → P ()			28.251-	19.205	145-47-32	34.151
P ₃ () → P ()			3.818	5.701	56-11-22	6.651
						10.382
P ₂ (O) → P ()	3897.858-	69850.820-	5.593	3.902-	325-17-35	6.750
P ₄ (34) → P ()	3887.801-	69847.258-	4.464-	6.661-	236-12-50	8.0 ²⁹ ₅
						10.382

街角点座標及街区面積計算簿

街区番号 (五 33 84) 1

点	方向角 (A)			距離 (S)		$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	X	Y	(3) 緯線距	(4) 經線距	(1) × (4)	(2) × (3)
A								3891.595	69841.776				
B	325	47	30	41	246	+ 34.111	- 23.189	3857.484	69844.965				
Z	54	30	3	13	828	+ 8.030	+ 11.258	3849.454	69853.707				
Y	55	24	28	11	519	+ 6.540	+ 9.482	3842.914	69844.225				
X	56	10	18	10	000	+ 5.567	+ 8.307	3837.347	69835.918				
W	56	50	50	10	000	+ 5.468	+ 8.371	3831.879	69827.547				
V	57	25	26	5	547	+ 2.987	+ 4.875	3828.892	69822.872				
116 53-184 E-1	116	30	49	36	901	- 16.473	+ 33.020	3845.365	69789.852				
B54-1	128	56	26	8	841	- 5.431	+ 6.721	3850.796	69783.131				
B54	193	3	56	3	264	- 3.180	+ 0.738	3853.976	69783.869				
K15	237	28	51	29	454	- 15.834	- 24.836	3869.810	69808.705				
B55	237	28	10	7	634	- 4.105	- 6.436	3873.915	69815.141				
点検点座標計算											Σ		
											倍面積		
											面積		

街角点座標及街区面積計算簿

地区番号(五 33 BL.) 1

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W. W. B. L.

不二測量株式会社

交点座標計算用紙

33BL

	Xi	Yi	ΔX	ΔY	方 向 角	距 離
P ₁ (A) =	3891.595-	69841.776-		P ₁ → P =	325-47-30	求点 (a)
P ₂ (54) =	3887.801-	69847.958-		P ₂ → P =	56-53-49	
求点P (a) =	3886.173-	69845.462-				
P ₁ (A) → P (a)			5.422	3.686-	325-47-29	6.556
P ₂ (54) → P (a)			1.628	2.496	56-53-09	2.980
P ₂ (B) → P (a)	3857.484-	69864.965-	28.689-	19.503	145-47-31	34.690
P ₄ (b) → P (a)	3879.673-	69835.492-	6.500-	9.970-	236-53-51	11.902
						41.246
						14.002
P ₁ (E - /) =	3845.365-	69789.852-		P ₁ → P =	128-56-26	求点 (e)
P ₂ (d) =	3855.831-	69797.328-		P ₂ → P =	58-19-36	
求点P (e) =	3848.684-	69785.745-				
P ₁ (E-1) → P (e)			3.319-	4.107	128-56-34	5.280
P ₂ (d) → P (e)			7.147	11.583	58-19-28	13.610
P ₂ (54) → P (e)	3850.796-	69783.131-	2.112	2.614-	308-56-12	3.361
P ₄ (38) → P (e)	3805.944-	69716.470-	42.740-	69.275-	238-19-37	81.399
						8.641
						95.009

街 郭 原 子 一 覽 表 用 紙 (俗 銀 前 店 湯)

路

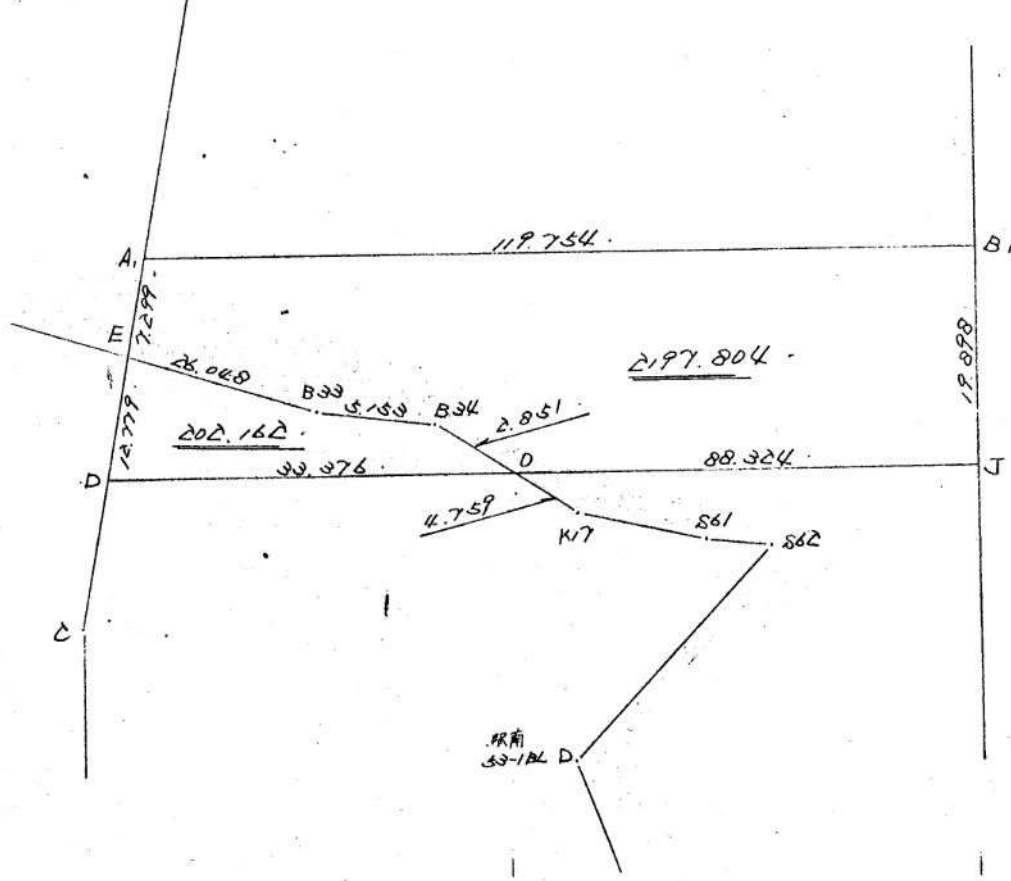
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附錄十

新亞書院

燒地面積

2399 986



角点座標及街区面積計算簿

街区番号 (六) 駅前駅前広場

点	方向角 (A)			距離 (S)	Cosa		sina		X	Y	(3) 假緯距	(4) 假経距	(1) × (4)	(2) × (3)
					(1) SCosa	(2) Ssina	(3) SCosa	(4) Ssina						
D									3826.722	69880.410				
E	335 15 40			12.779	+ 11.606	- 5.348	3815.116	69885.758						
B.33	80 7 40			26.028	+ 4.466	+ 25.662	3810.650	69860.096						
B.34	77 4 58			15.153	+ 1.152	+ 15.023	3809.498	69855.073						
D	72 36 20			2.851	+ 0.852	+ 2.721	3808.646	69852.352						
D	237 12 30			33.376	- 18.076	- 28.058	3826.722	69880.410						
点換点座標計算												Σ		
												倍面積		
												面積		202.162

街角点座標及街区面積計算簿

街区番号(五取南取舎) 1

戸	方向角(A)	距離(S)	$C \cos A$ (1) $SC \cos A$	$S \sin A$ (2) $SS \sin A$	X	Y	(3) 緯緯距	(4) 經緯距	(1) × (4)	(2) × (3)
B					3857.484	6984.965				
C	325 47 30	7.015	+ 5.801	- 3.944	3851.683	6988.909				
D	335 15 40	27.483	+ 24.961	- 11.501	3826.722	6988.410				
O	57 12 30	33.576	+ 18.076	+ 28.058	3808.646	69852.352				
9取南 K7	72 36 20	4.759	+ 1.423	+ 4.541	3807.223	69847.811				
S61	72 33 36	14.224	+ 4.263	+ 13.570	3802.960	69844.241				
S62	70 42 36	9.239	+ 3.052	+ 8.720	3799.908	69825.521				
53-18 D	198 40 30	24.987	- 23.671	- 8.001	3823.579	69803.522				
V	116 30 49	11.902	- 5.313	+ 10.650	3828.892	69822.872				
W	207 25 26	5.547	- 2.987	+ 4.675	3831.879	69827.547				
X	236 50 50	10.000	- 5.468	+ 8.371	3837.347	69825.918				
Y	236 10 18	10.000	- 5.567	+ 8.307	3842.914	69844.225				
点検点座標計算								Σ		
								倍面積 面積		

街角点座標及街区面積計算簿

街区番号(五、東南取舎)

△

[illegible]

不二測器株式會社

面積計算簿(電算用)

[illegible]

不二測量株式会社

[illegible]

卧南 2

不二測量株式會社[illegible]

原圖 ②

番号	9号線 ~ 2		面積	m ²
点	△ x	△ y	x	y
100L				
100L K1				
" K2	- 41.590	- 1.904		
" K3	- 39.111	+ 1.567		
" O	- 28.1395	+ 2.1002	3950.1051	62994.711
100L A	+ 5.1033	+ 5.1659	3945.018	62989.052
" B	+ 23.683	- 1.670		
" C	+ 38.763	- 1.553	3882.572	62992.275
110L A	+ 25.373	+ 2.1078	3837.199	62990.197
100L K1	- 3.766	- 6.179	3840.965	62996.376
				651.518
			100L A	8.021

面積計算簿 (電算用)

原圖

番号	9号線 ~ 3		面積	m ²
点	△ x	△ y	x	y
200L D				
200L K5	- 51.204	+ 0.640		
" K5-1	- 31.937	+ 6.191	4003.1375	62986.409
310L A	+ 4.332	+ 5.415	3999.1043	62980.994
" B	+ 37.425	- 7.097	3961.1558	62982.091
200L D	- 4.576	- 5.149	3966.134	62983.240
				224.567
			310L B	1.275

面積計算簿(電算用)

取

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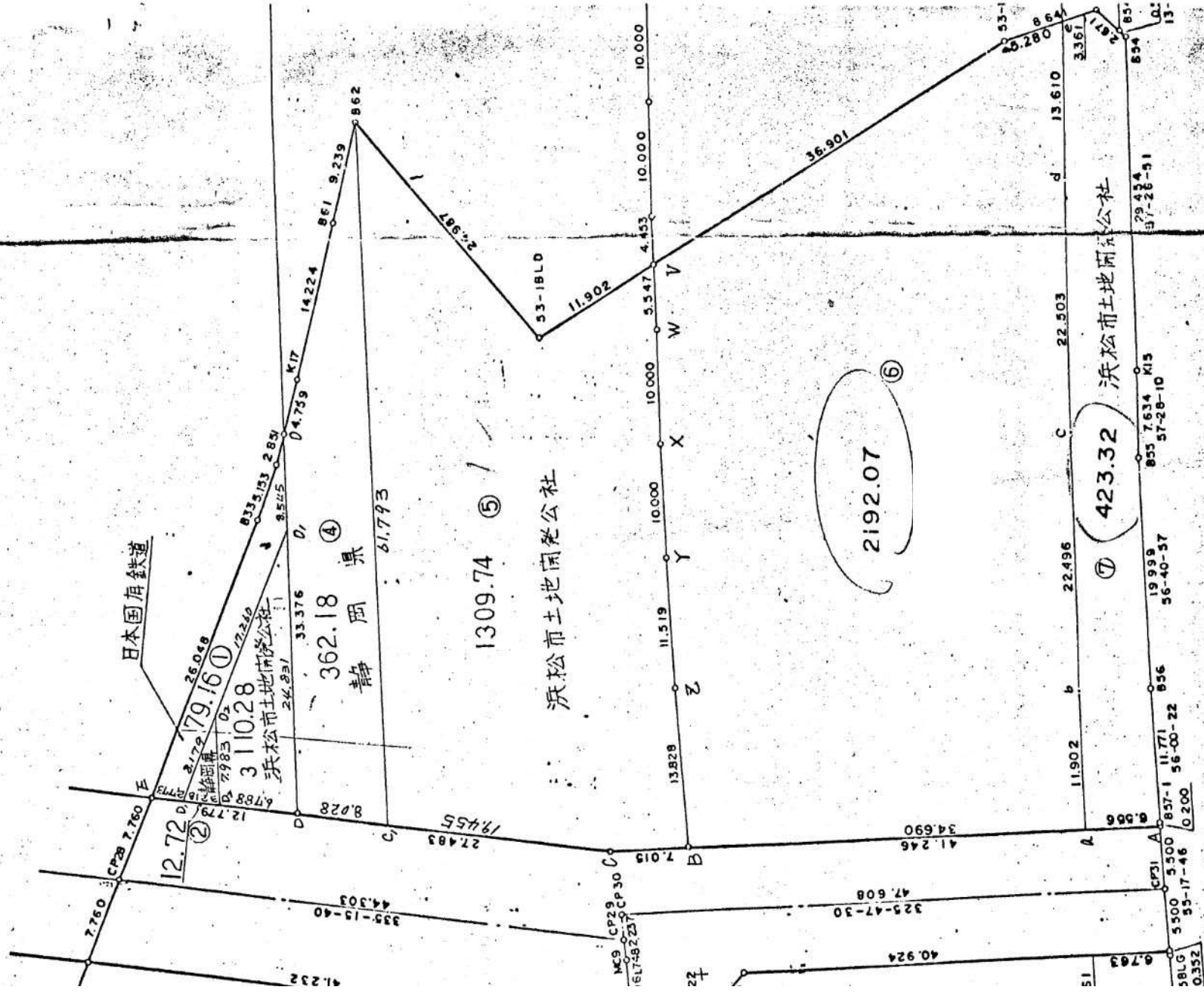
面積計算簿(電算用)

阮南

[illegible]

(BL)

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街角点座標及街区面積計算簿

街区番号 (No.)

①

点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	x	y	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
E	335 15 40	2.775	+ 2.518	- 1.166				- 1.161	- 2.923	
B33	80 7 40	26.048	+ 4.466	+ 25.662				+ 23.340	+ 104.236	
B34	77 4 58	5.153	+ 1.152	+ 5.023				+ 54.926	+ 62.238	
D	72 36 20	2.851	+ 0.852	+ 2.721				+ 61.769	+ 52.627	
D ₁	237 12 30	8.545	- 4.628	- 7.183				+ 57.307	- 265.217	
D ₂	260 7 40	17.260	- 2.958	- 17.004				+ 33.120	- 98.002	
D ₁	260 8 18	8.179	- 1.401	- 8.058				+ 8.058	- 11.289	
点検点座標計算								Σ	377.431 219.101	
								倍面積	1.58.330 79.165	

街角点座標及街区面積計算簿

街区番号 (No.)

②

点	方向角(A)	距離(S)	Cos A (1) S Cos A	Sin A (2) S Sin A	北	東	(3) 複緯距	(4) 複経距	(1) × (4)	(2) × (3)
D ₁	335 15 40	3.218	+ 2.923	- 1.347				- 1.347	- 3.937	
D ₂	80 8 13	8.179	+ 1.401	+ 8.058				+ 5.364	+ 7.515	
D ₂	237 12 20	7.983	- 4.324	- 6.711				+ 6.711	- 29.018	
点検点座標計算								Σ	32.955 7.515	
								倍面積 面積	25.440 12.720	

街角点座標及街区面積計算簿

街区番号 (No.)

③

点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	北	東	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
D ₂	335 15 40	6.788	+ 6.165	- 2.841				- 2.841	- 17.515	
O ₂	57 12 20	7.983	+ 4.324	+ 6.711				+ 1.029	+ 4.449	
O ₁	80 7 40	17.260	+ 2.959	+ 17.004				+ 24.744	+ 73.217	
D ₁	237 12 30	24.831	- 13.448	- 20.874				+ 20.874	- 280.714	
点検点座標計算								Σ	298.229	
									77.666	
								倍面積	220.563	
								面積	110.281	

街角点座標及街区面積計算簿

街区番号 (No.)

)

(4)

点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	x	y	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
D	57 12 30	33.376	+ 18.076	+ 28.058				+ 28.058	+ 507.176	
K17	72 36 20	4.759	+ 1.423	+ 4.541				+ 60.657	+ 86.315	
S61	72 33 36	14.224	+ 4.263	+ 13.570				+ 78.768	+ 335.788	
S62	70 42 36	9.239	+ 3.052	+ 8.720				+ 101.058	+ 308.429	
C1	236 30 4	61.793	- 34.105	- 51.529				+ 58.249	- 1986.582	
D	335 15 40	8.028	+ 7.291	- 3.360				+ 3.360	+ 24.498	
点檢点座標計算								Σ	1986.582 1262.206	
								倍面積 面積	724.376 362.188	

街角点座標及街区面積計算簿

街区番号 (No.)

⑤

点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	北	東	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
C	325 47 30	7.015	+ 5.801	- 3.944				- 3.944	- 22.879	
C ₁	335 15 40	19.455	+ 17.629	- 8.142				- 16.030	- 283.250	
S62	56 30 4	61.795	+ 34.105	+ 51.529				+ 27.357	+ 933.010	
53-104 D	198 40 32	24.987	- 23.671	- 8.001				+ 20.885	- 1,677.919	
V	116 30 49	11.902	- 5.313	+ 10.650				+ 70.534	- 390.686	
W	237 25 26	5.547	- 2.987	- 4.675				+ 79.510	- 237.496	
X	236 50 50	10.000	- 5.468	- 8.371				+ 66.465	- 363.431	
Y	236 10 18	10.000	- 5.567	- 8.307				+ 49.787	- 277.164	
Z	235 24 28	11.519	- 6.540	- 9.482				+ 31.998	- 209.267	
B	234 30 3	13.828	- 8.030	- 11.258				+ 11.258	- 90.402	
点検点座標計算								Σ	3552.494	
									933.010	
							倍面積	面積	2,619.484	
							面積	面積	1,309.742	

街角点座標及街区面積計算簿

街区番号 (No.)

⑥

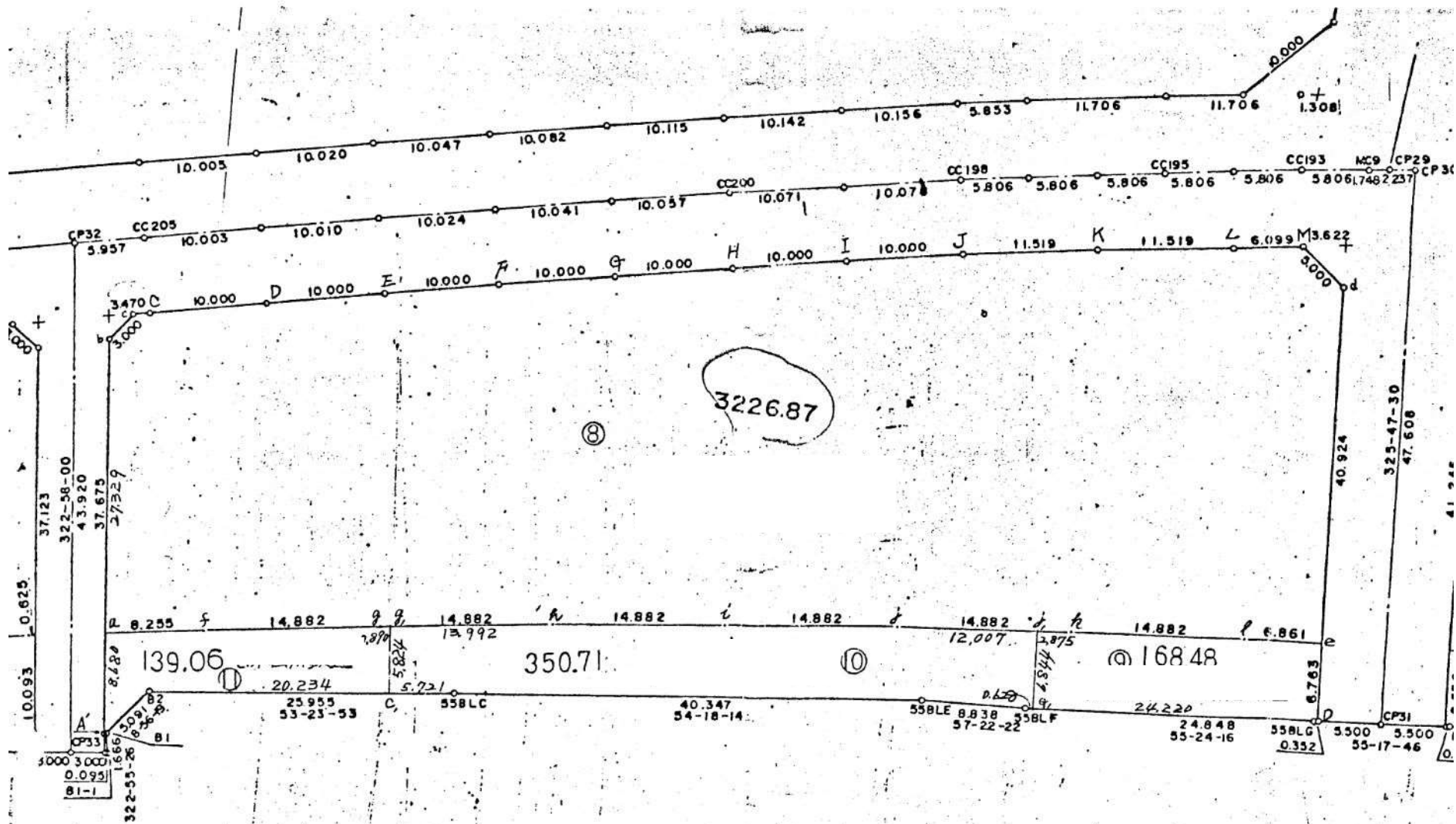
点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	X	Y	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
B	325 47 30	34.690	+ 28.689	- 19.503				- 19.503	- 559.522	
Z	54 30 3	18.828	+ 8.030	+ 11.258				- 27.748	- 222.816	
Y	55 24 28	11.519	+ 6.540	+ 9.482				- 7.008	- 45.832	
X	56 10 18	10.000	+ 5.567	+ 8.307				+ 10.781	+ 60.018	
W	56 50 50	10.000	+ 5.468	+ 8.371				+ 27.459	+ 150.146	
V	57 25 26	5.547	+ 2.987	+ 4.675				+ 40.505	+ 120.988	
530-101 E-1	116 30 49	36.901	- 16.473	+ 33.020				+ 78.200	- 1288.189	
e	128 56 26	5.280	- 3.319	+ 4.107				+ 115.327	- 382.770	
d	238 19 36	13.610	- 7.147	+ 11.583				+ 107.851	- 779.811	
C	238 16 32	22.503	- 11.833	+ 19.141				+ 77.127	- 912.644	
b	237 44 11	22.496	- 12.009	+ 19.023				+ 38.963	- 467.907	
a	236 53 49	11.902	- 6.500	+ 9.970				+ 9.970	- 64.805	
点検点座標計算								Σ	4215.296	
									331.152	
								倍面積	4.384.144	
								面積	2,192.072	

街角点座标及街区面积计算簿

街区番号 (No.)

⑦

点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	X	Y	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
a	325.4730	6.556	+ 5.422	- 3.686				- 3.686	- 19.985	
b	56.5349	11.902	+ 6.500	+ 9.970				+ 2.598	+ 16.887	
c	57.4011	22.496	+ 12.009	+ 19.023				+ 21.591	+ 379.376	
d	58.1632	22.503	+ 11.833	+ 19.141				+ 69.755	+ 825.410	
e	58.1936	13.610	+ 7.147	+ 11.583				+ 100.479	+ 718.123	
B54	128.5626	3.361	- 2.112	+ 2.614				+ 114.676	- 242.195	
B54	193.356	3.264	- 3.180	- 0.738				+ 116.552	- 370.635	
K15	237.2851	29.454	- 15.834	- 24.826				+ 90.973	- 1440.545	
B55	237.2810	7.634	- 4.105	- 6.436				+ 59.706	- 245.093	
B56	236.4057	19.999	- 10.985	- 16.712				+ 36.558	- 401.589	
B57	236.0022	11.771	- 6.581	- 9.759				+ 10.087	- 66.382	
A	235.1746	0.200	- 0.114	- 0.164				+ 0.164	- 0.018	
点検点座標計算								Σ	2,786.442	
									1,939.796	
								倍面積	846.646	
								面積	423.323	



街角点座標及街区面積計算簿

街区番号(No.)

⑧ 11

点	方向角(A)	距離(S)	CsA (1) SCsA	sinA (2) SsinA	七	八	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
b	322.58.0	25.288	+ 20.187	- 15.230				- 15.230	- 307.448	
c	5 38.25	3.000	+ 2.985	- 0.285				- 30.165	- 90.073	
C	48 21.56	1.429	+ 0.942	- 1.068				- 28.802	- 27.362	
D	48 22.7	10.000	+ 6.643	- 7.474				- 20.260	- 134.587	
E	48 24.33	10.000	+ 6.638	- 7.479				- 5.307	- 35.228	
F	48 32.50	10.000	+ 6.620	- 7.495				+ 9.667	+ 63.996	
G	48 49.37	10.000	+ 6.584	- 7.528				+ 24.690	+ 162.559	
H	49 15.57	10.000	+ 6.526	- 7.578				+ 39.796	+ 259.709	
I	49 50.24	10.000	+ 6.448	- 7.641				+ 55.015	+ 354.737	
J	50 31.18	10.000	+ 6.359	- 7.720				+ 70.376	+ 447.521	
K	51 16.58	11.519	+ 7.205	- 8.988				+ 87.084	+ 627.440	
点検点座標計算								Σ		
								倍面積 面積		

街角点座標及街区面積計算簿

街区番号 (No.)

⑧-2

点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	X	Y	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
L	52 6 28	11.519	+ 7.075	+ 9.091				+ 105.163	+ 744.028	
M	52 43 21	6.999	+ 3.694	+ 4.853				+ 119.107	+ 439.981	
d	99 26 23	5.000	- 0.820	+ 4.932				+ 128.892	- 105.691	
e	145 47 30	30.539	- 25.256	+ 17.169				+ 150.993	- 3813.479	
l	236 11 11	6.861	- 3.818	- 5.701				+ 162.461	- 620.276	
h	235 28 33	14.882	- 8.434	- 12.261				+ 144.499	- 1218.705	
j	234 45 56	14.882	- 8.586	- 12.156				+ 120.082	- 1031.024	
i	234 3 18	14.882	- 8.735	- 12.047				+ 95.879	- 837.503	
h	233 20 40	14.882	- 8.885	- 11.939				+ 71.893	- 638.769	
g	232 38 2	14.882	- 9.032	- 11.828				+ 48.126	- 434.674	
f	231 55 25	14.882	- 9.178	- 11.715				+ 24.583	- 225.623	
a	231 12 47	8.255	- 5.171	- 6.434				+ 6.434	- 33.270	
点検点座標計算							Σ	9,553.712		
								3,095.971		
							倍面積	6,453.741		
							面積	3,226.870		

街角点座標及街区面積計算簿

街区番号 (No.)

9

点	方向角(A)	距離(S)	$Cos A$ (1) $SCos A$	$\sin A$ (2) $Ssin A$	α	β	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
e										
D	145 47 30	6.763	5.590	+ 3.802				+ 3.802	- 21.265	
G	235 17 46	0.352	0.200	0.289				+ 7.315	- 1.463	
G ₁	235 24 16	24.220	18.752	19.937				- 12.911	+ 177.552	
J ₁	325 24 16	6.844	5.634	3.886				- 36.734	- 206.959	
K	54 45 56	2.875	1.659	2.348				- 38.272	- 63.490	
L	55 28 33	14.882	8.434	12.261				- 23.663	- 199.574	
e	56 11 11	6.861	3.818	5.701				- 5.701	- 21.766	
点検点座標計算								Σ	514.520	
									177.552	
								倍面積	336.968	
								面積	168.484	

街角点座標及街区面積計算簿

街区番号 (No.)

⑫

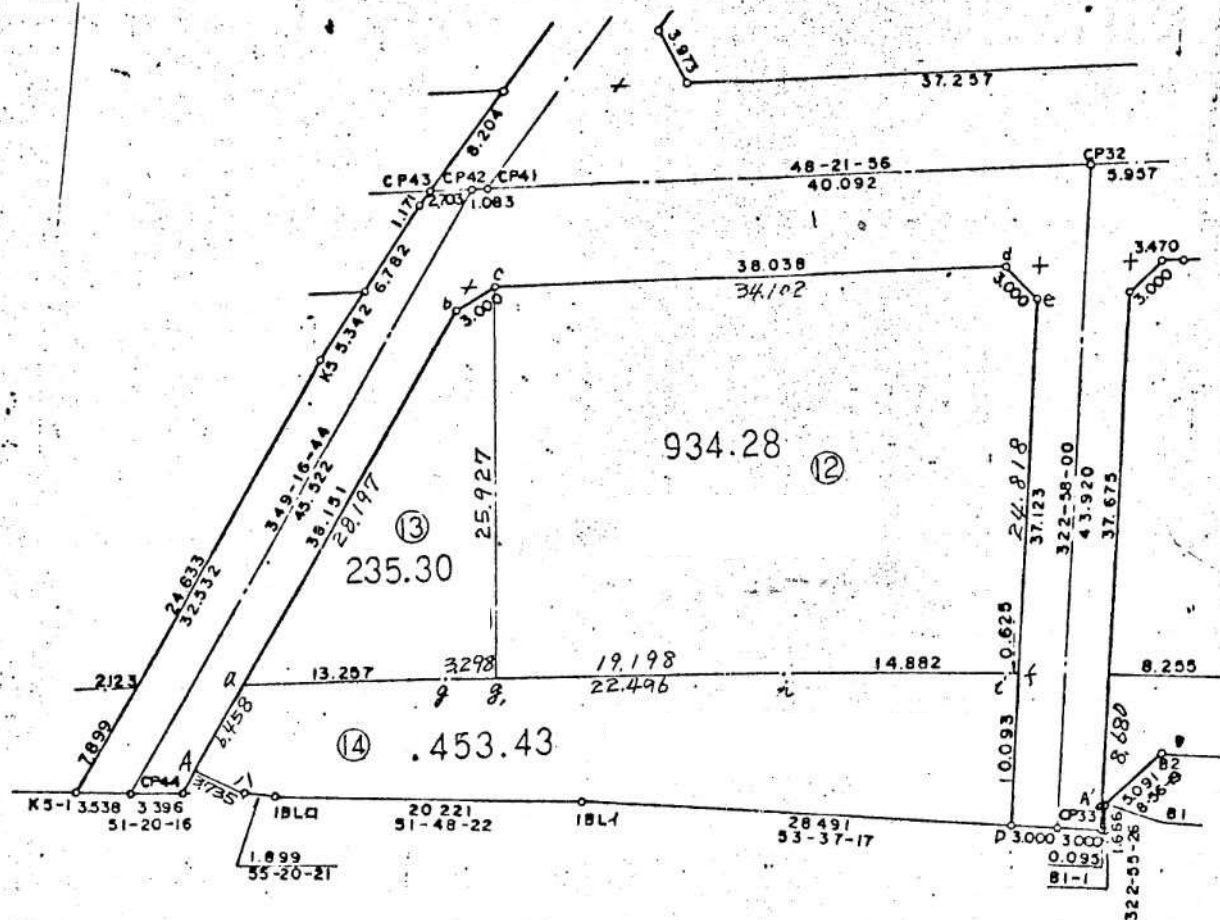
点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	X	Y	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
g.										
h	52°38'02"	13.992	+ 8.492	+ 11.120				+ 11.120	+ 94.431	
i	53°20'40"	14.882	+ 8.885	+ 11.939				+ 34.179	+ 303.715	
j	54°03'18"	14.882	+ 8.735	+ 12.047				+ 58.165	+ 508.071	
k	54°45'56"	12.007	+ 6.927	+ 9.807				+ 80.019	+ 554.292	
l	145°24'16"	6.844	- 5.634	+ 3.886				+ 93.712	- 527.973	
F	235°24'16"	0.628	- 0.357	- 0.517				+ 97.081	- 34.658	
E	237°22'22"	8.838	- 4.765	- 7.443				+ 89.121	- 424.662	
C	234°18'14"	40.347	- 23.542	- 32.768				+ 48.912	- 1,151.486	
C.	233°23'53"	5.721	- 3.411	- 4.595				+ 11.554	- 39.411	
g.	323°17'36"	5.824	+ 4.669	- 3.481				+ 3.481	+ 16.253	
点検点座標計算								Σ	2,178.190	
									1,476.762	
								倍面積	701.428	
								面積	350.714	

街角点座标及街区面积计算簿

街区番号 (No.)

11

点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	X	Y	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
A'										
a	322.58.0	8.680	+ 6.929	+ 5.228				- 5.228	- 36.225	
f	51.12.47	8.255	+ 5.171	+ 6.434				- 4.022	- 20.798	
g	51.55.25	14.882	+ 9.178	+ 11.715				+ 14.127	+ 129.658	
g ₁	52.38.02	0.890	+ 0.540	+ 0.707				+ 26.549	+ 14.336	
C ₁	143.17.36	5.824	- 4.669	+ 3.481				+ 30.737	- 143.511	
B ₂	223.23.53	20.234	- 12.065	- 16.244				+ 17.974	- 216.856	
B ₁	188.56.19	5.091	- 5.029	- 0.791				+ 0.939	- 4.722	
A'	233.22.43	0.092	- 0.055	- 0.074				+ 0.074	- 0.004	
点検点座標計算								Σ	422.116	
									143.994	
								倍面積	278.122	
								面積	139.061	



街角点座標及街区面積計算簿

街区番号 (No.)

(12)

点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	X	Y	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
f	142 58 0	24.818	-19.812	+14.947				+14.947	-296.130	
i	231 12 47	0.625	-0.391	-0.487				+29.407	-11.498	
h	230 30 9	14.882	-9.466	-11.484				+17.436	-165.049	
g	229 39 51	19.198	-12.426	-14.634				-8.682	+107.883	
c	319 34 4	25.927	+19.735	-16.815				-40.131	-791.985	
d	48 21 56	34.102	+22.656	+25.488				-31.458	-712.667	
e	95 39 47	3.000	+0.296	+2.985				-2.985	+0.884	
点検点座標計算								Σ	1977.329	
									108.767	
								倍面積	1.868.562	
								面積	934.281	

街角点座標及街区面積計算簿

街区番号 (No.)

13

点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	X	Y	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
b	349 16 44	28.197	+ 27.775	- 5.246				- 5.246	145.340	
c	18 49 28	3.000	+ 2.846	+ 0.918				- 9.523	- 27.055	
g ₁	109 34 4	25.927	- 19.735	+ 16.815				+ 8.261	- 163.031	
g	229 39 51	3.298	- 2.135	- 2.514				+ 22.562	- 48.170	
a	229 7 28	13.257	- 8.676	- 10.024				+ 10.024	- 86.968	
点検点座標計算								Σ	470.564	
								倍面積 面	470.564	
									235.282	

街角点座標及街区面積計算簿

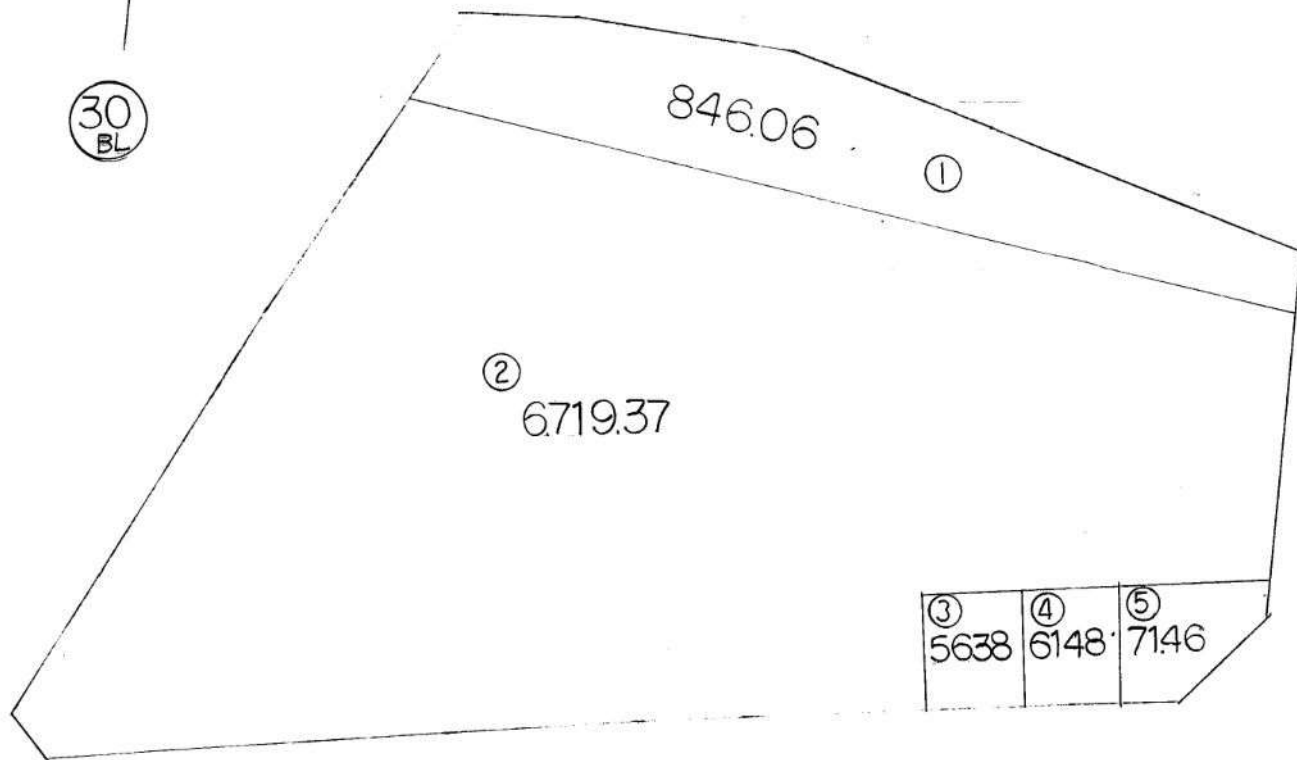
街区番号 (No.)

14

点	方向角(A)	距離(S)	$\cos A$ (1) $S \cos A$	$\sin A$ (2) $S \sin A$	X	Y	(3) 複緯距	(4) 複經距	(1) × (4)	(2) × (3)
g	49 7 28	13.257	8.675	10.024				10.024	86.958	
h	49 39 51	22.496	14.561	17.148				37.196	541.611	
i	50 30 9	14.882	9.466	11.484				65.828	623.128	
f	51 12 47	0.625	0.391	0.487				77.799	30.419	
D	142 58 0	10.090	8.057	6.079				84.365	679.729	
1BL	233 37 17	28.491	16.900	22.739				67.505	1,140.835	
□	231 48 22	20.221	12.503	15.892				28.674	758.511	
ハ	235 20 21	1.899	1.080	1.562				11.220	12.118	
A	256 5 11	3.735	0.898	3.626				6.032	5.417	
a	349 16 44	6.458	6.345	1.203				1.203	7.633	
点検点座標計算								Σ	2,196.610	
									1,289.749	
								倍面積	906.861	
								面積	453.430	

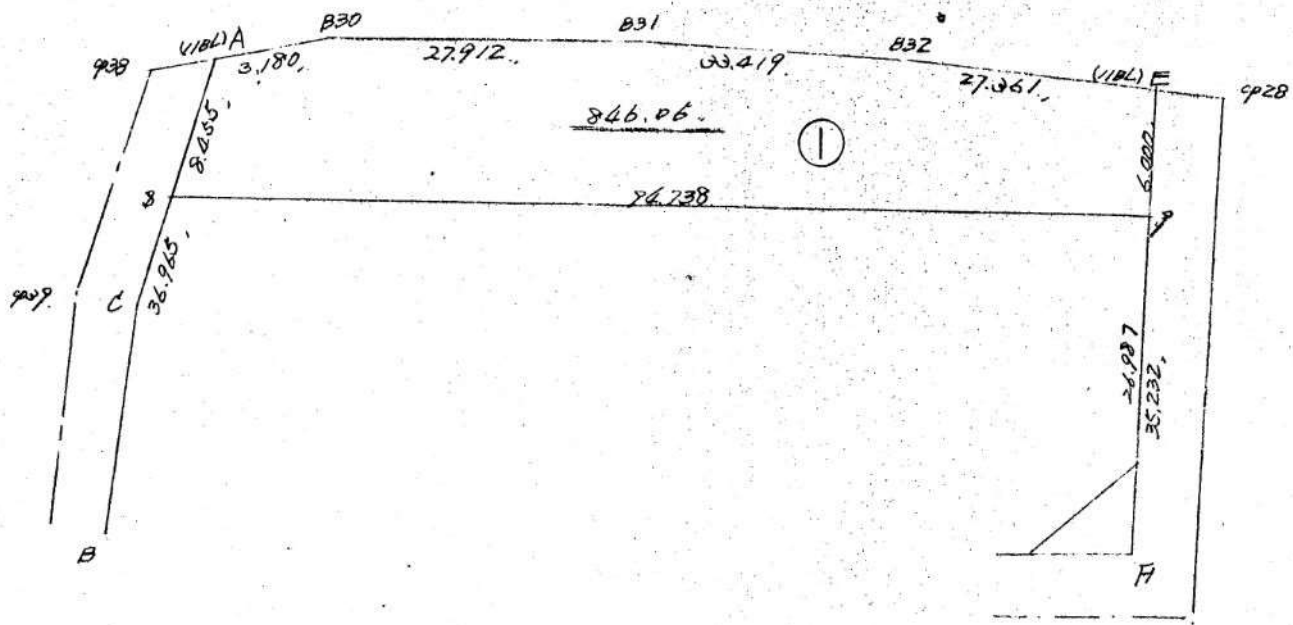


30
BL



略 図

計算面積 = m²
 角切面積 =
 換地面積 =



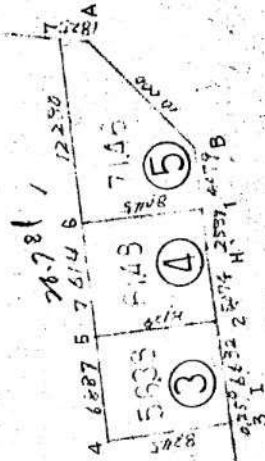
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30BL

換地 面積 計算 用紙 (不正 形用)	角 頂	夾 角	辺 長	方 位 角	緯 距		經 距		複 經 距	倍 面 積		町 地 名 番
					+	-	+	-		+	-	
	a	)										
	B	)	19.242	355-57-59	19.194	0	-1.354	0	-1.354	-25.9886		②
	C	)	38.793	357-42-20	38.762	0	-1.553	0	-4.261	-165.1648		
	8	)	36.965	2-37-16	36.926	0	1.690	0	-4.124	-152.2828		
	9	)	94.738	76-18-39	22.420	0	92.047	0	89.613	2009.1234		
	7	)	26.987	155-15-40	-24.510	0	11.294	0	192.954	-4729.3025		
	4	)	26.781	232-37-0	-16.261	0	-21.281	0	182.967	-2975.2263		
	3	)	8.245	142-37-27	-6.552	0	5.005	0	166.691	-1092.1594		
	J	)	5.594	230-52-13	-3.530	0	-4.339	0	167.357	-590.7702		
	K	)	10.156	230-31-18	-6.457	0	-7.839	0	155.179	-1001.9908		
	L	)	10.142	229-50-24	-6.541	0	-7.751	0	139.589	-913.0516		
	M	)	10.115	229-15-57	-6.601	0	-7.665	0	124.173	-819.6659		
	N	)	10.082	228-49-37	-6.637	0	-7.589	0	108.919	-722.8954		
	O	)	10.047	228-32-50	-6.651	0	-7.530	0	93.800	-623.8638		
	P	)	10.020	228-24-33	-6.651	0	-7.494	0	78.776	-523.9391		
	Q	)	10.005	228-22-7	-6.647	0	-7.478	0	63.804	-424.1051		
	d	)	32.757	228-21-56	-21.763	0	-24.483	-1	31.842	-692.9774		
	a	)	3.973	292-9-57	1.499	0	-3.679	0	3.679	5.5148		
									BAIMENSEKI	-13438.7455		
									MENSEKI	6719.37		

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③ 番 号 (No.)

[illegible]

面積計算簿

④

番号 (NO 2)

[illegible]

⑤ 番号 (No /)

[illegible]