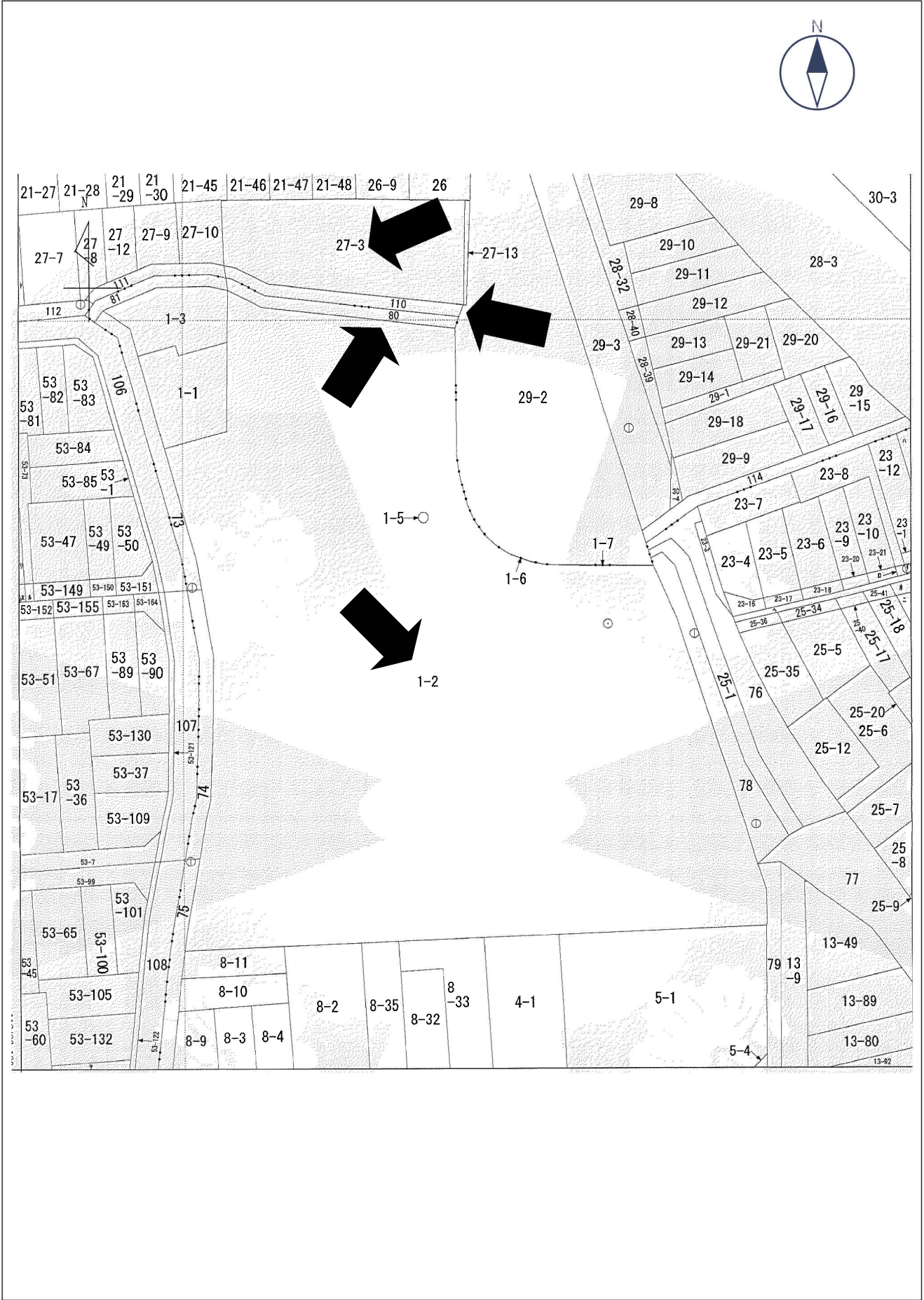
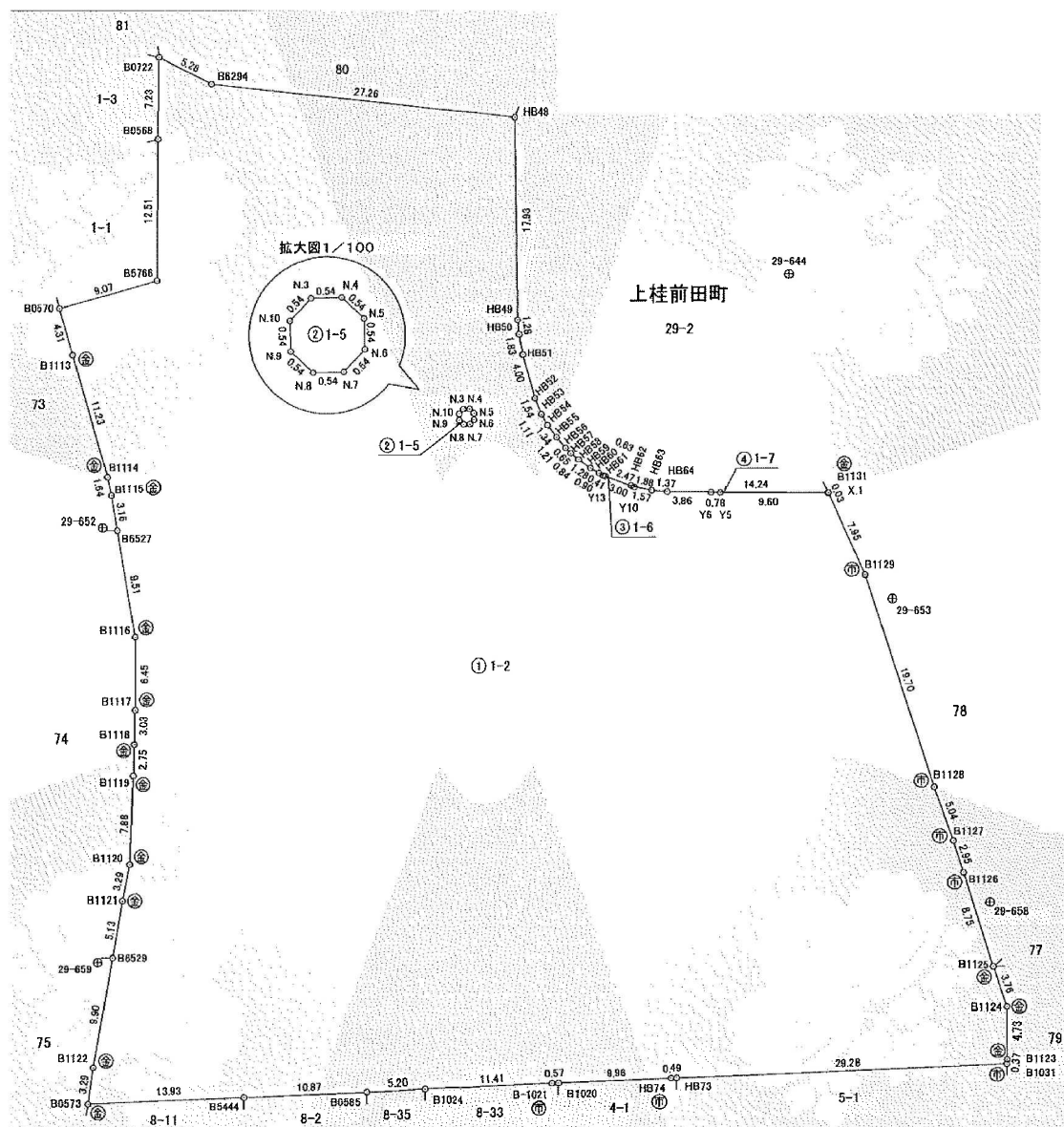


公図（4号物件）





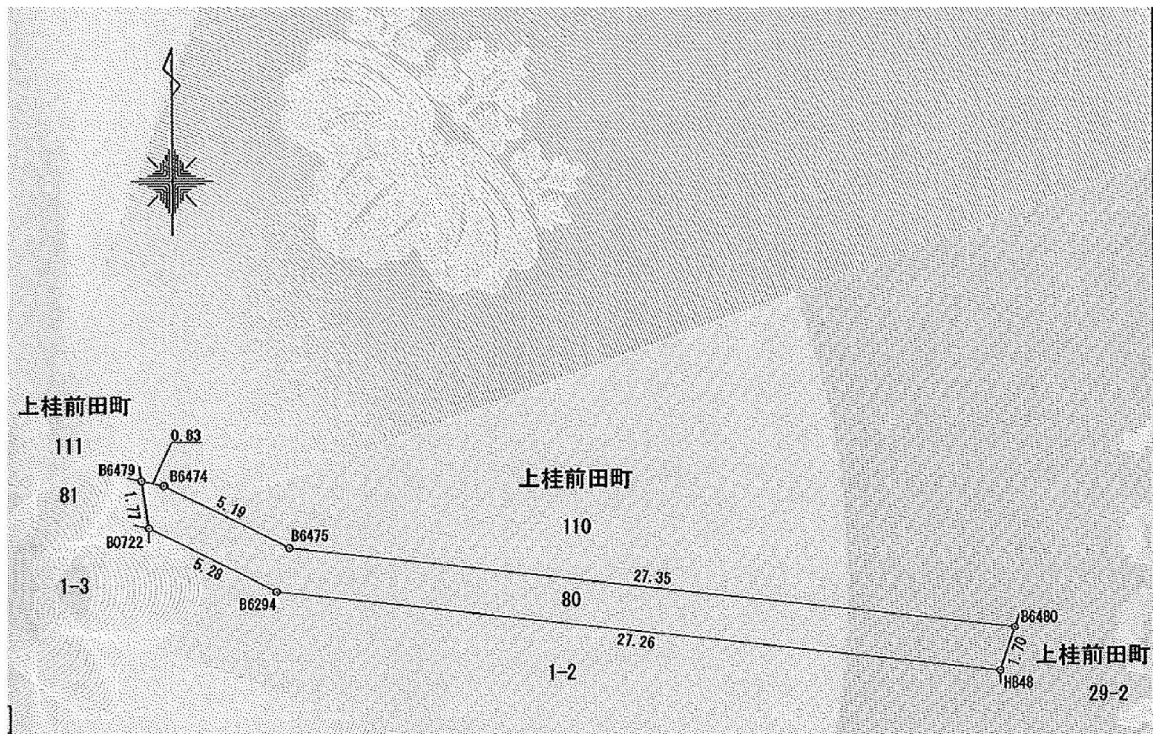
平面図（4号物件）

求 積 表

地 番	① 1-2			
NO	X _n	Y _n	Y _{n+1} -Y _{n-1}	X _n × (Y _{n+1} -Y _{n-1})
B0722	-112370.795	-27468.621	-22.358	2512386.234610
B6294	-112373.160	-27463.897	31.829	-3676725.309640
HB48	-112376.154	-27436.792	27.330	-3071240.288820
HB49	-112394.090	-27436.567	0.362	-40686.660580
HB50	-112395.371	-27436.430	0.460	-51701.870660
HB51	-112397.176	-27436.107	1.388	-156007.280288
HB52	-112401.040	-27435.042	1.669	-187597.335760
HB53	-112402.464	-27434.438	1.167	-131173.675488
HB54	-112403.427	-27433.875	1.350	-151744.626450
HB55	-112404.515	-27433.088	1.567	-176137.875005
HB56	-112405.445	-27432.308	1.235	-138820.724575
HB57	-112406.922	-27431.853	1.077	-121061.177994
HB58	-112406.493	-27431.231	1.668	-187494.030324
HB59	-112407.243	-27430.185	1.836	-206379.698148
HB60	-112407.683	-27429.395	1.151	-129381.243133
Y13	-112407.897	-27429.034	3.179	-367344.704563
Y10	-112408.946	-27426.216	4.362	-490327.822452
HB63	-112409.233	-27424.672	2.916	-327785.323428
HB64	-112409.371	-27423.300	5.239	-588912.694669
Y6	-112409.448	-27419.433	4.655	-523265.980440
Y5	-112409.460	-27418.645	10.395	-1168496.336700
X.1	-112409.519	-27409.038	12.898	-1449857.976062
B1129	-112416.760	-27405.747	9.403	-1057054.794280
B1128	-112435.497	-27399.635	7.760	-872499.456720
B1127	-112440.267	-27397.987	2.532	-284698.756044
B1126	-112443.082	-27397.103	3.519	-395687.205558
B1125	-112451.436	-27394.468	3.844	-432263.319984
B1124	-112455.003	-27393.259	1.222	-137420.013666
B1123	-112459.735	-27393.246	-0.024	2699.033640
B1031	-112460.104	-27393.283	-29.295	3294518.746680
HB73	-112461.277	-27422.541	-29.755	3346285.297135
HB74	-112461.297	-27423.038	-10.449	1175108.092363
B1020	-112461.704	-27432.990	-10.522	1183322.049486
B-1021	-112461.727	-27433.560	-11.972	1346391.795644
B1024	-112462.194	-27444.962	-16.600	1866872.420400
B0585	-112462.430	-27450.160	-16.069	1807158.787670
B5444	-112462.870	-27461.031	-24.791	2788067.010170
B0573	-112463.464	-27474.951	-13.455	1513195.908120
B1122	-112460.207	-27474.486	2.174	-244488.490018
B6529	-112450.447	-27472.777	2.594	-291596.459518
B1121	-112445.390	-27471.892	1.546	-173840.572940
B1120	-112442.166	-27471.231	0.967	-108731.574522
B1119	-112434.288	-27470.925	0.380	-42725.029440
B1118	-112431.532	-27470.851	0.159	-17876.613588
B1117	-112428.498	-27470.766	0.081	-9106.708338
B1116	-112422.044	-27470.770	-1.619	182011.289236
B6527	-112412.665	-27472.385	-2.151	241799.642415
B1115	-112409.550	-27472.921	-0.885	99482.451750
B1114	-112407.939	-27473.270	-3.431	386671.638709
B1113	-112397.133	-27476.352	-4.272	480160.552176
B0570	-112392.981	-27477.542	7.547	-848229.827607
B5786	-112390.541	-27468.805	8.822	-991509.352702
B0568	-112378.026	-27468.720	0.184	-20677.556784
B0722	-112370.795	-27468.621	27.181	-3054350.578895
N.3	-112402.045	-27441.539	26.707	-3001921.415815
N.10	-112402.443	-27441.914	-0.359	40352.477037
N.9	-112402.990	-27441.898	0.414	-46534.837860
N.B	-112403.365	-27441.500	0.945	-106221.179925

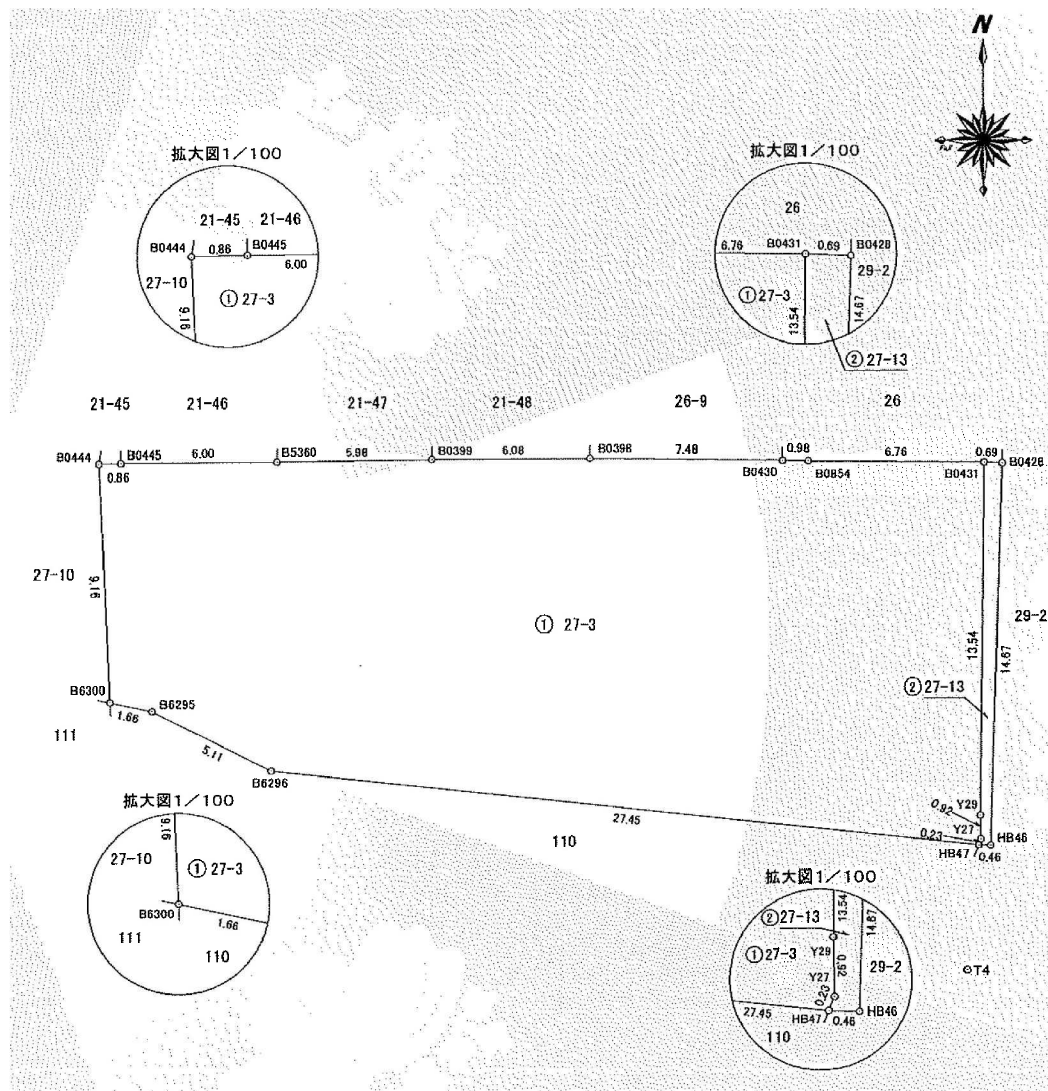
N.8	-112403.365	-27441.500	0.945	-106221.179925
N.7	-112403.349	-27440.953	0.922	-103635.887778
N.6	-112402.951	-27440.578	0.359	-40352.659409
N.5	-112402.404	-27440.594	-0.414	46534.595256
N.4	-112402.029	-27440.982	-0.945	106219.917405
N.3	-112402.045	-27441.539	-27.629	3105566.101305
合 計				10129.114629
合 計 面 積				5064.5573145
地 積				5064.55 m ²

平面図（４号物件）



地 番	80					
境 界 点	X座標(X _n)	Y座標(Y _n)	点間距離	境界標種別	座標値種別	
B6479	-112369.040	-27468.883	0.83		計算	
B6474	-112369.215	-27468.067	5.19		計算	
B6475	-112371.542	-27463.419	27.35		計算	
B6480	-112374.545	-27436.231	1.70		計算	
HB48	-112376.154	-27436.792	27.26		計算	
B6294	-112373.160	-27463.897	5.28		計算	
B0722	-112370.795	-27468.621	1.77	ペンキ	実測値	
B6479	-112369.040	-27468.883			計算	
計 算 方 法	$2F = \sum [Y_n(X_{n+1} - X_{n-1})]$					
倍 面 積	-109.510327					
面 積 (㎡)	54.7551635					
地 積	54.75 ㎡					

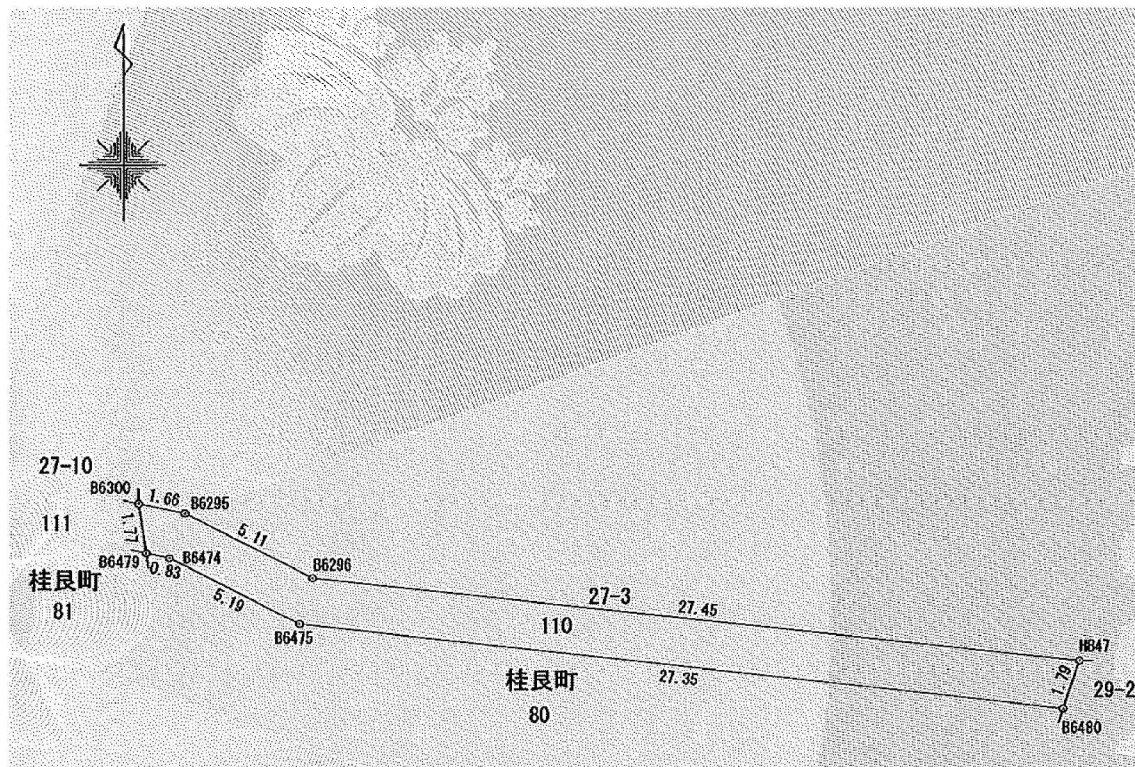
平面図（４号物件）



求積表

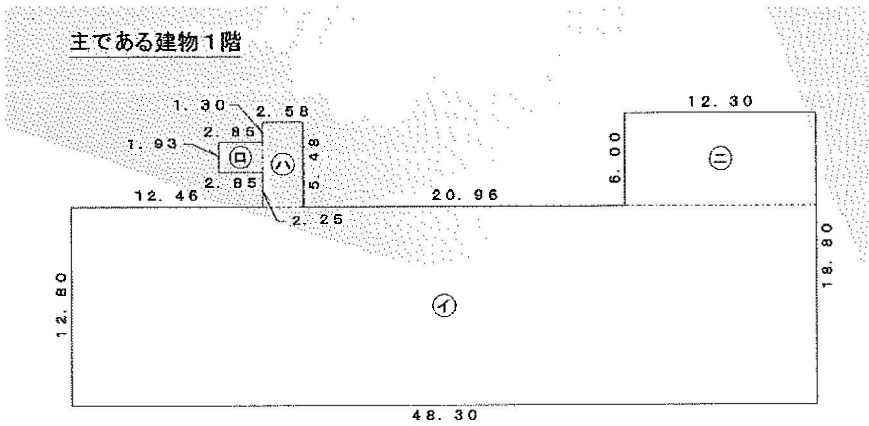
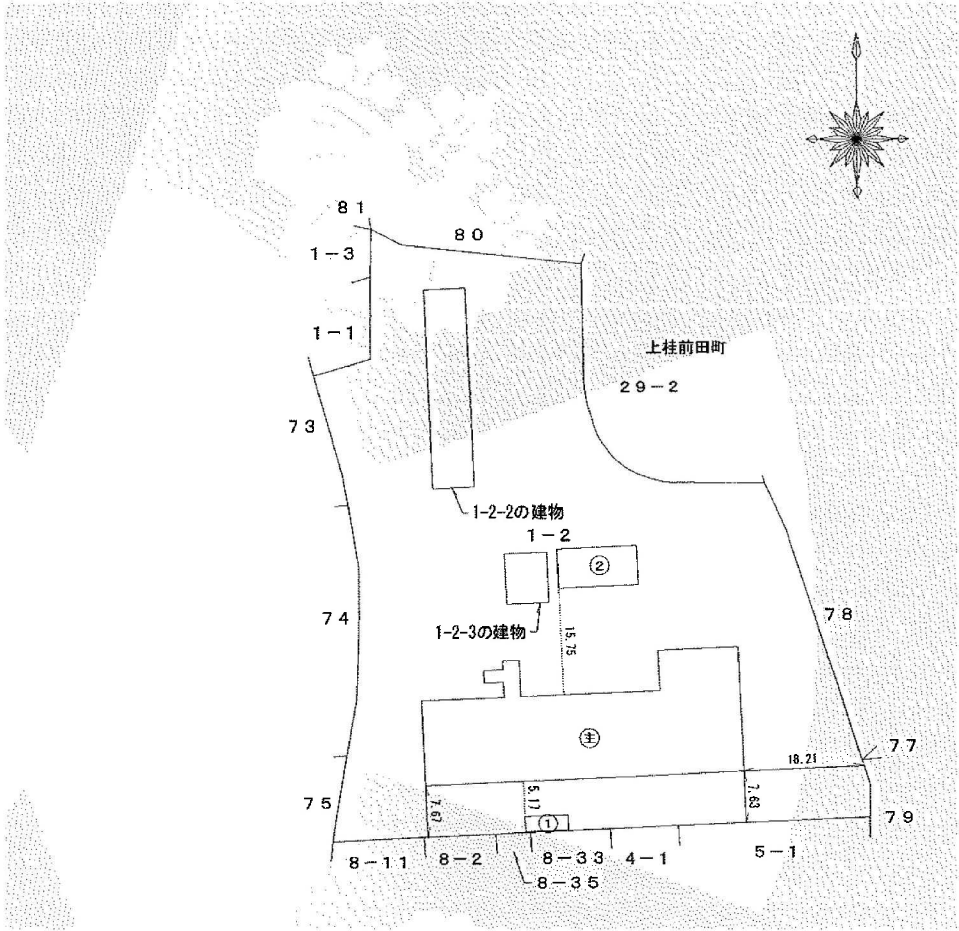
地 番	① 27-3			
NO	X _n	Y _n	Y _{n+1} -Y _{n-1}	X _n · (Y _{n+1} -Y _{n-1})
B0444	-112358.131	-27469.547	0.461	-51797.098391
B0445	-112358.112	-27468.584	6.868	-771675.513216
B5360	-112358.071	-27462.679	11.989	-1347060.913219
B0399	-112358.008	-27456.695	12.072	-1356385.872576
B0398	-112357.976	-27450.607	13.570	-1524697.734320
B0430	-112358.083	-27443.125	8.466	-951273.530678
B0854	-112358.096	-27442.141	7.752	-870989.960192
B0431	-112358.171	-27435.373	6.569	-738080.825299
Y29	-112371.710	-27435.572	-0.182	20461.651220
Y27	-112372.632	-27435.555	-0.070	7865.084240
HB47	-112372.853	-27435.642	-27.387	3077555.325111
B6296	-112369.924	-27462.942	-31.871	3581341.847804
B6295	-112367.636	-27467.513	-6.203	697016.446108
B6300	-112367.287	-27469.145	-2.034	228555.061758
合 計				864.968350
面 積				432.4841750
地 積				432.48 m ²

平面図（4号物件）



地 番	110					
境 界 点	X座標(X _n)	Y座標(Y _n)	点間距離	境界標種別	座標値種別	
B6300	-112367.287	-27469.145	1.66		計算	
B6295	-112367.636	-27467.513	5.11		計算	
B6296	-112369.924	-27462.942	27.45		計算	
HB47	-112372.853	-27435.642	1.79		計算	
B6480	-112374.545	-27436.231	27.35		計算	
B6475	-112371.542	-27463.419	5.19		計算	
B6474	-112369.215	-27468.067	0.83		計算	
B6479	-112369.040	-27468.883	1.77		計算	
B6300	-112367.287	-27469.145			計算	
計 算 方 法	$2F = \sum \{Y_n(X_{n+1} - X_{n-1})\}$					
倍 面 積	-114.609872					
面 積 (㎡)	57.3049360					
地 積	57.30 ㎡					

建物平面図（４号物件）



求積表

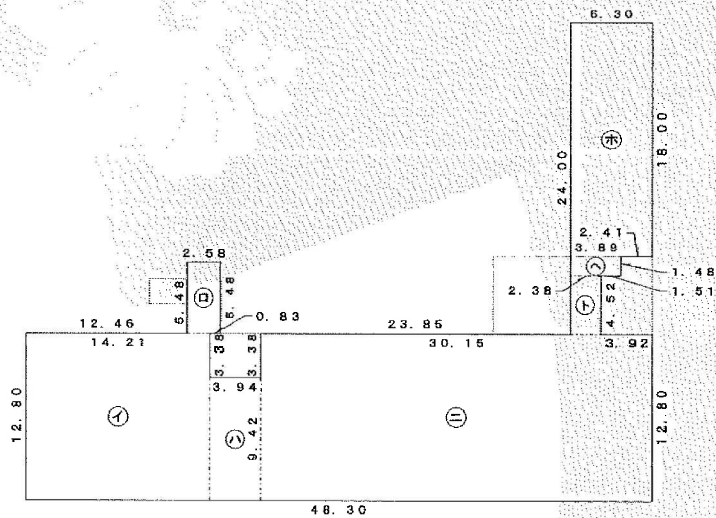
①	48.30 × 12.80	=	618.24000
②	2.85 × 1.93	=	5.50050
③	2.58 × 5.48	=	14.13840
④	12.30 × 6.00	=	73.80000

計 711.67890

床面積 711.67 m²

建物平面図（4号物件）

主である建物2階



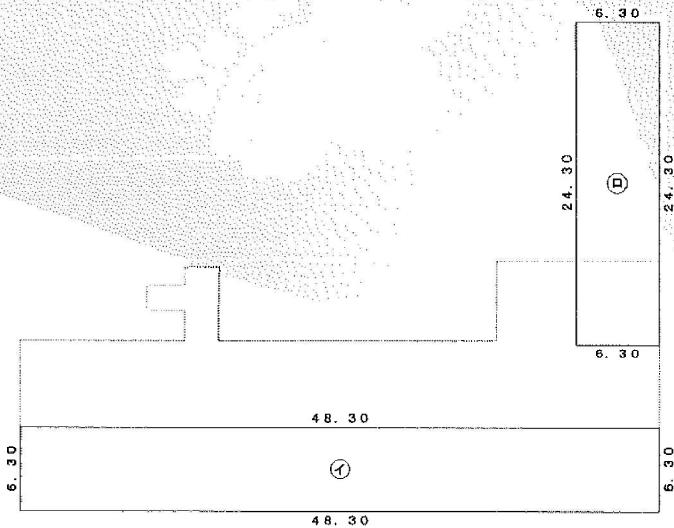
求積表

㉠	12.46 × 12.80	=	159.48800
㉡	30.15 × 12.80	=	385.92000
㉢	2.58 × 6.48	=	16.71840
㉣	3.94 × 9.42	=	37.11480
㉤	6.30 × 18.00	=	113.40000
㉥	2.38 × 4.52	=	10.75760

計 748.97600

床面積 748.97 m

主である建物3階～5階（各階同型）



求積表

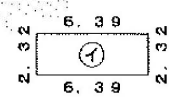
㉠	48.30 × 6.30	=	304.29000
㉡	6.30 × 24.30	=	153.09000

計 457.38000

床面積 457.38 m

建物平面図（4号物件）

附属建物（符号1）

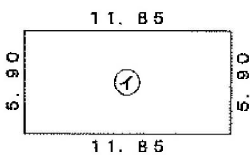


求積表

① 6.39 × 2.32 = 14.82480

床面積 14.82 m²

附属建物（符号2）

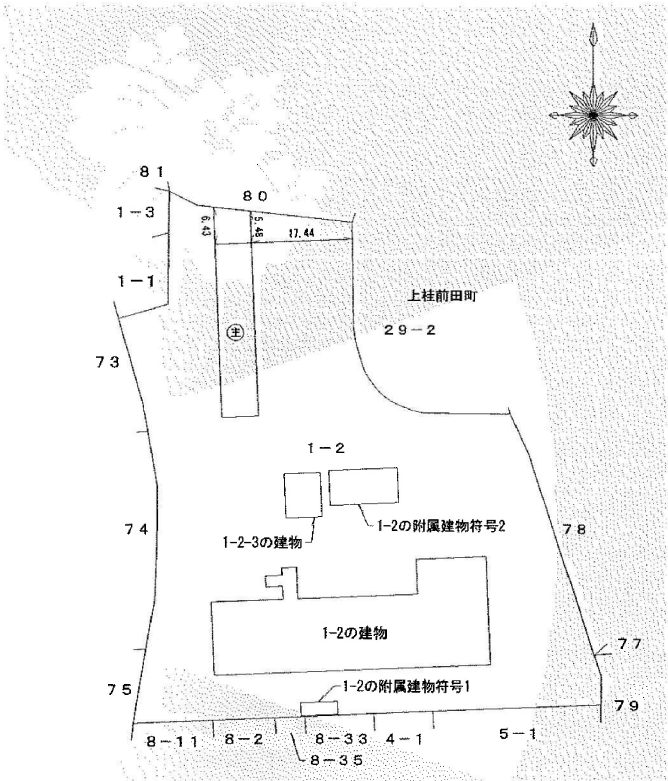


求積表

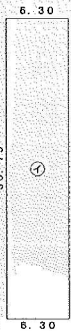
① 11.85 × 5.90 = 69.91500

床面積 69.91 m²

建物平面図（4号物件）



主である建物1階



求積表

① 6.30 x 30.15 = 189.94500

床面積 189.94 m²

主である建物2階～5階（各階同型）

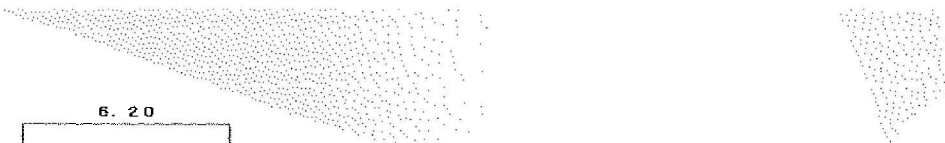
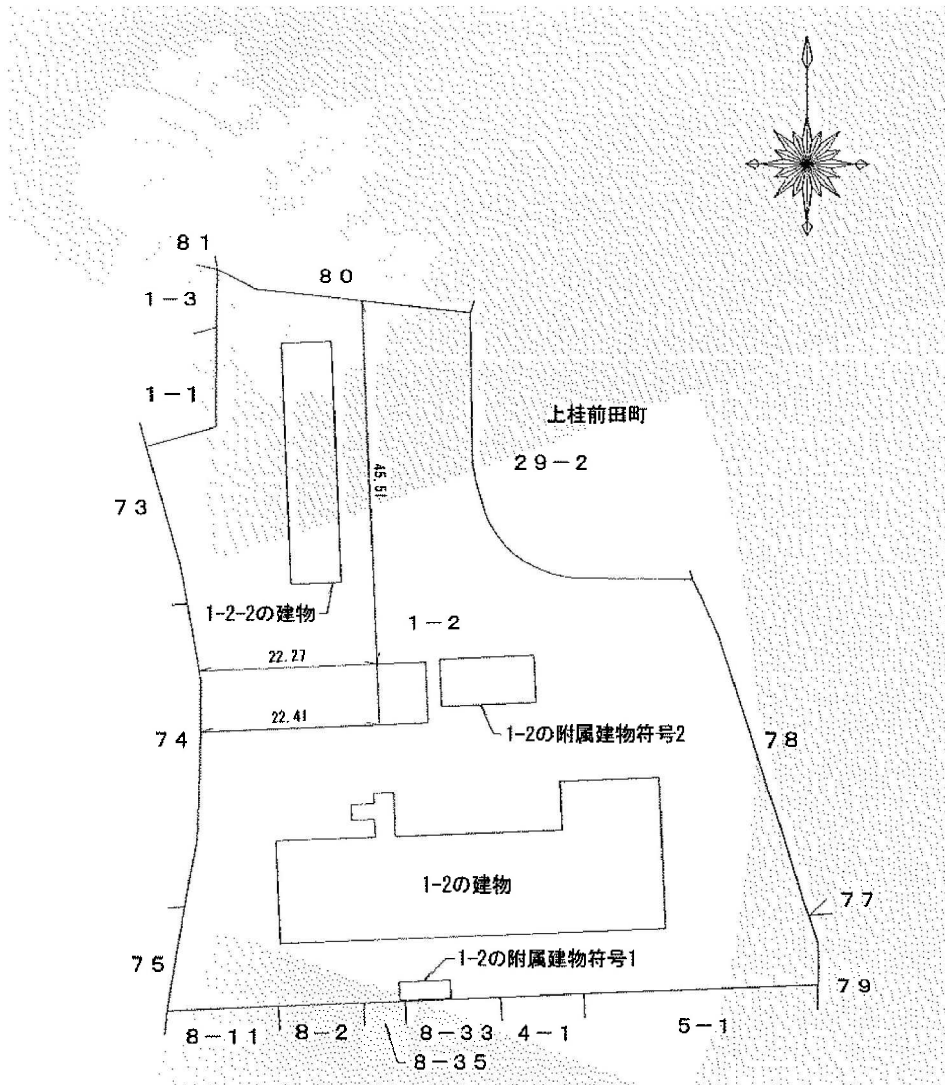


求積表

① 6.30 x 48.30 = 304.29000

床面積 304.29 m²

建物平面図（4号物件）

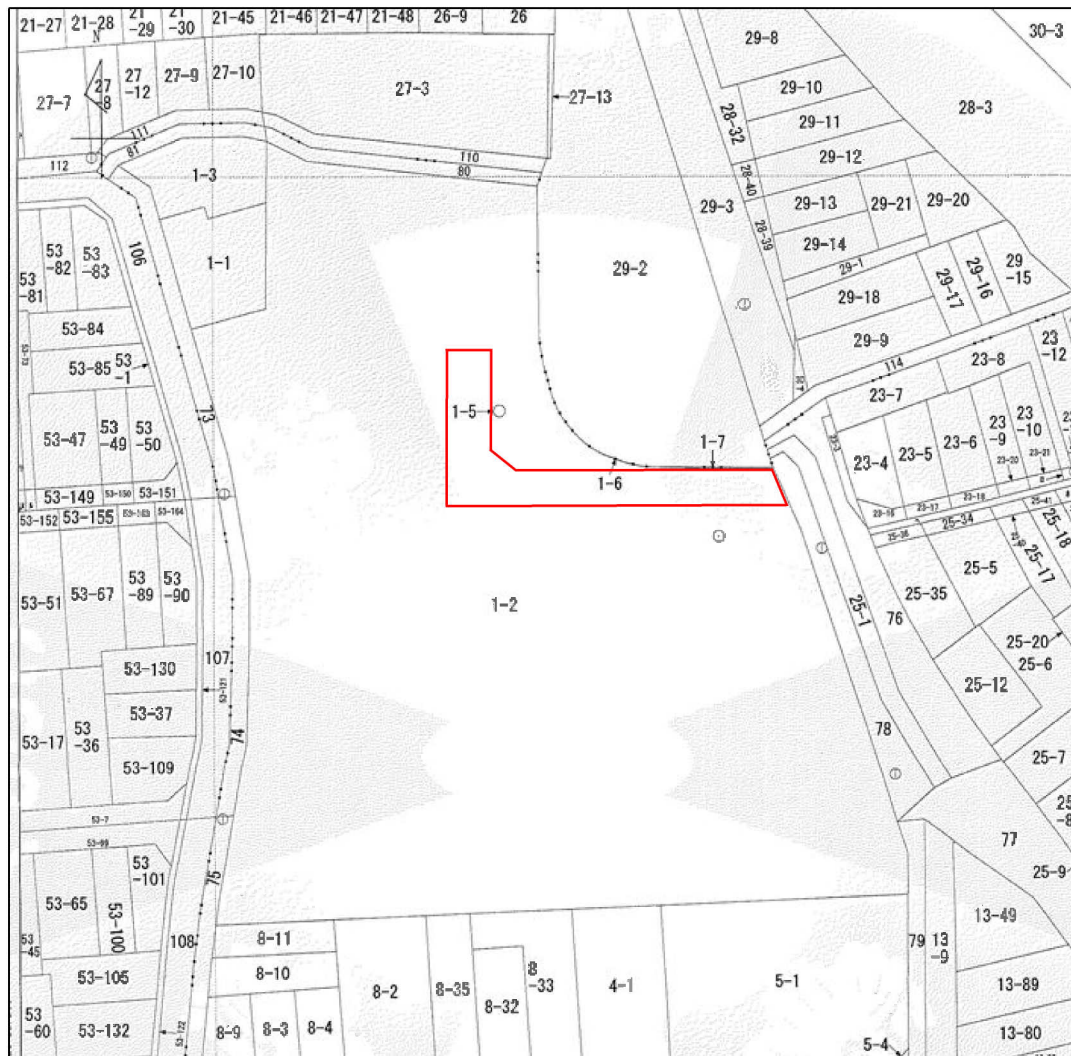


求積表

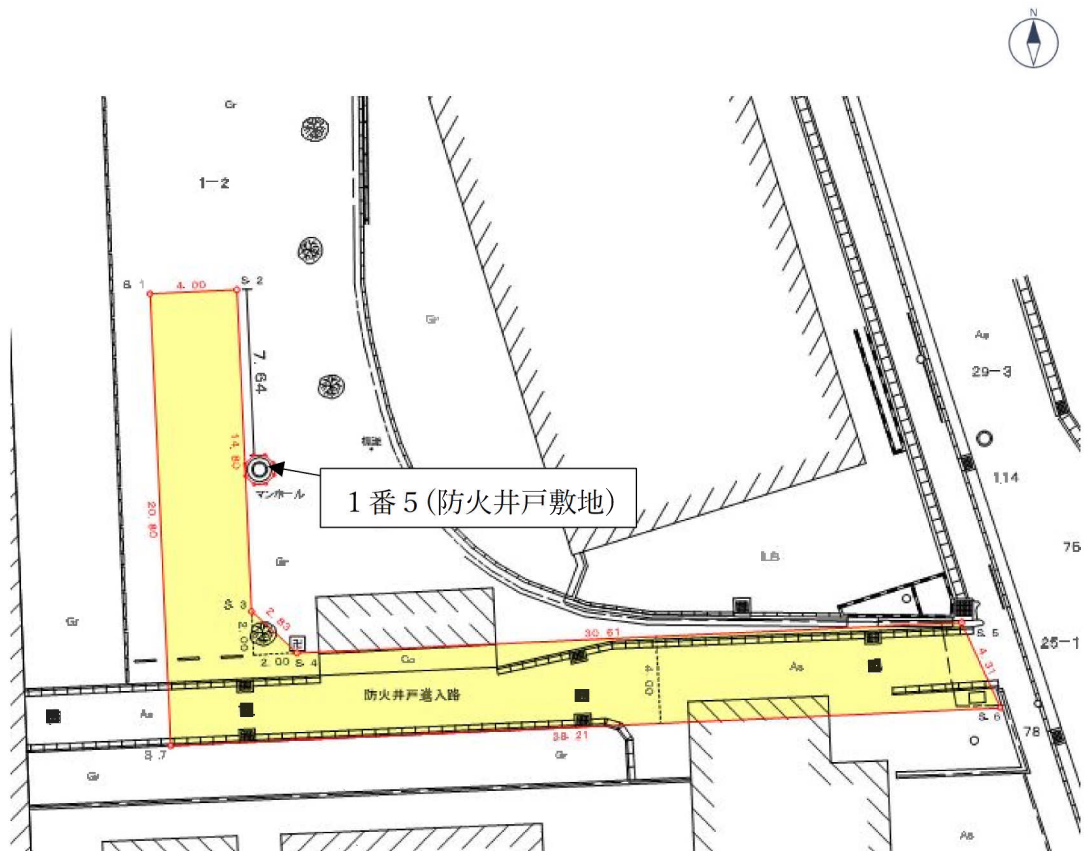
① 6.20 × 7.60 = 47.12000

床面積 47.12 m²

(参考) 公道から防火井戸までの通行帯



(拡大図)



求積表

地 番	防火井戸進入路			
NO	X _n	Y _n	Y _{n+1} -Y _{n-1}	X _n × (Y _{n+1} -Y _{n-1})
S. 1	-112394.615	-27446.288	3.042	-341904.418630
S. 2	-112394.432	-27442.291	4.676	-525556.364032
S. 3	-112409.217	-27441.612	2.770	-311373.531090
S. 4	-112411.124	-27439.521	32.665	-3671909.365460
S. 5	-112409.719	-27408.947	32.357	-3637241.277683
S. 6	-112413.642	-27407.164	-36.386	4090282.777812
S. 7	-112415.397	-27445.333	-39.124	4398139.992228
合 計				437.812945
面 積				218.9064725
地 積				218.90 m ²

地 番	面 積
防火井戸進入路	218.9064725 m ²