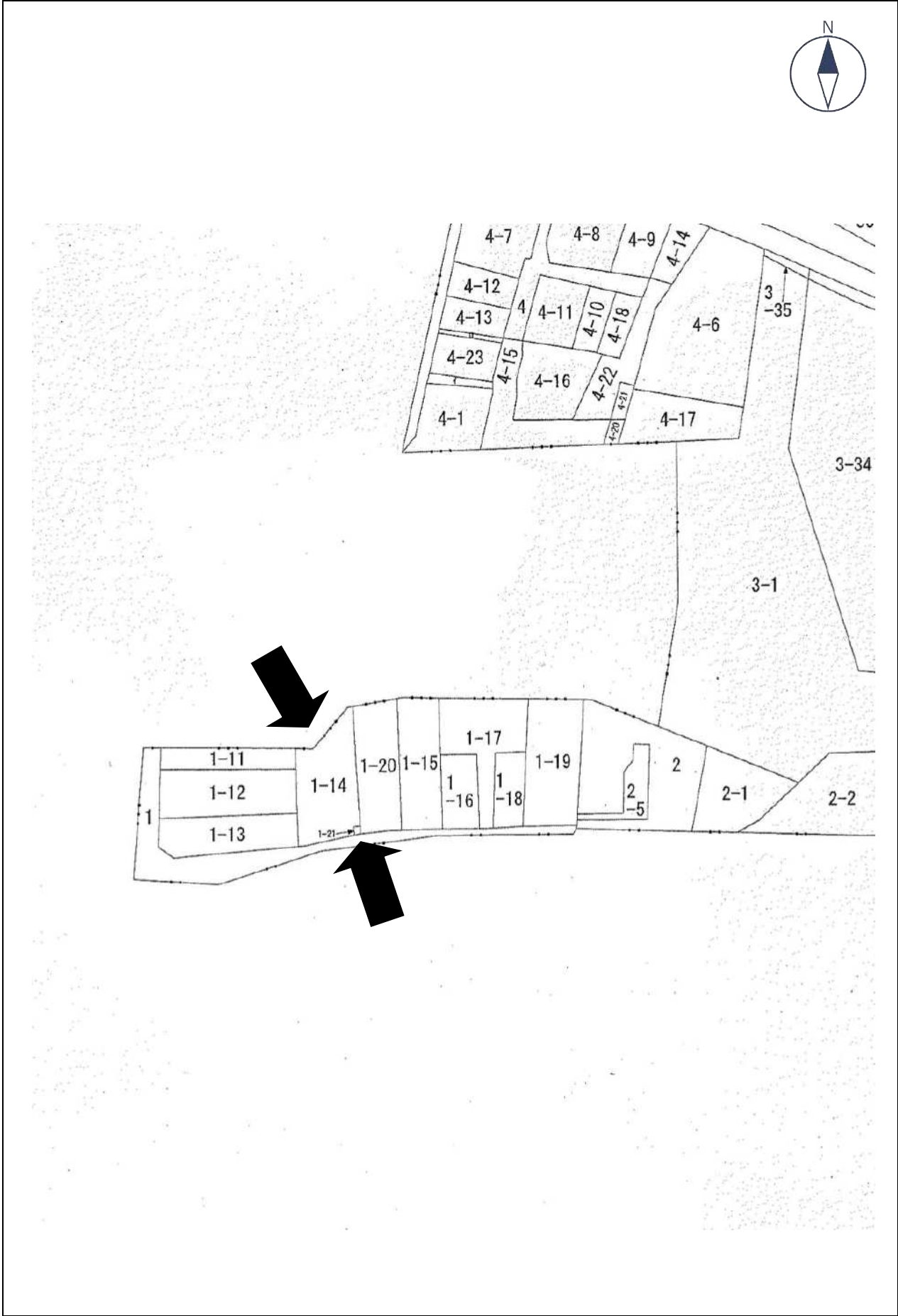
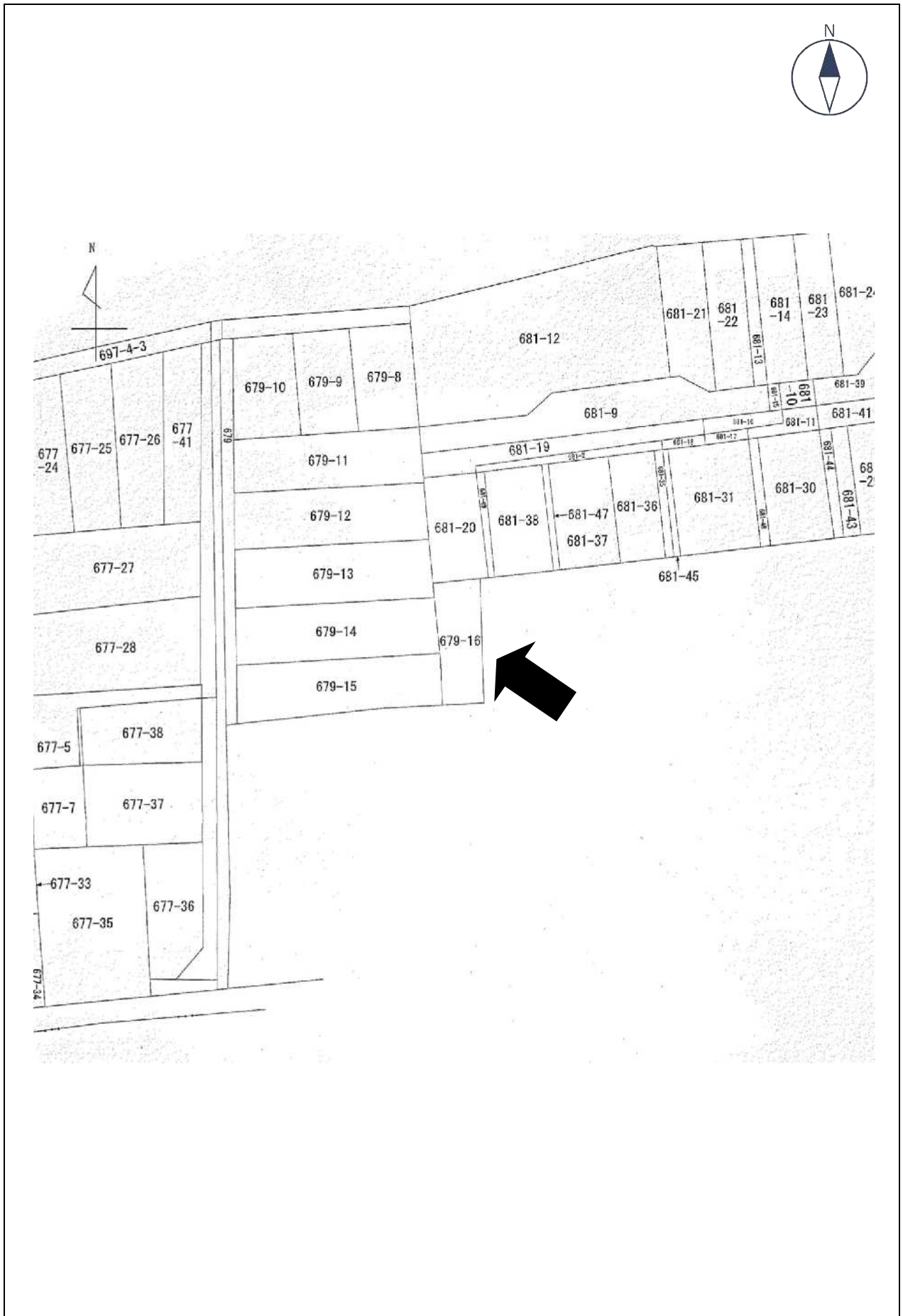


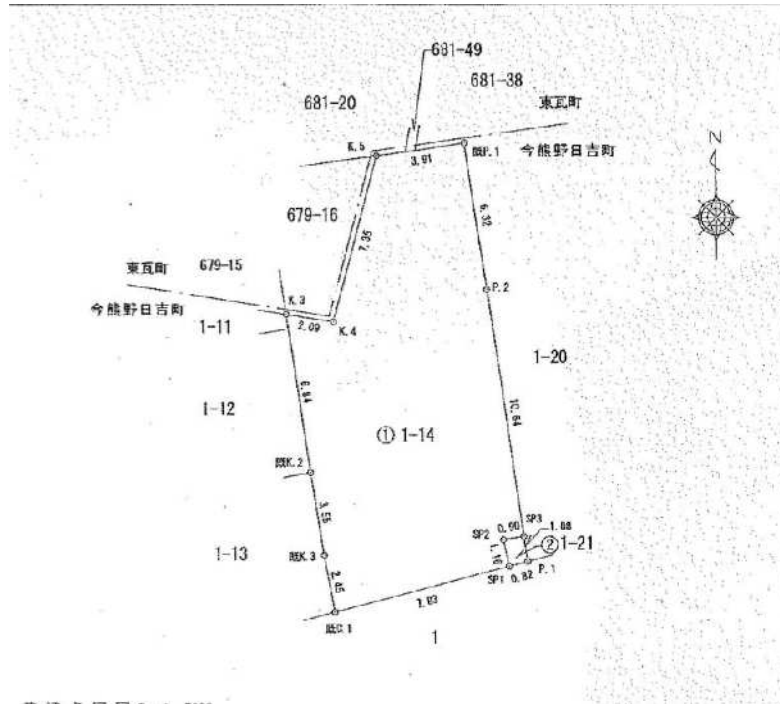
公図 (1号物件)



公図 (1号物件)



平面図 (1号物件)

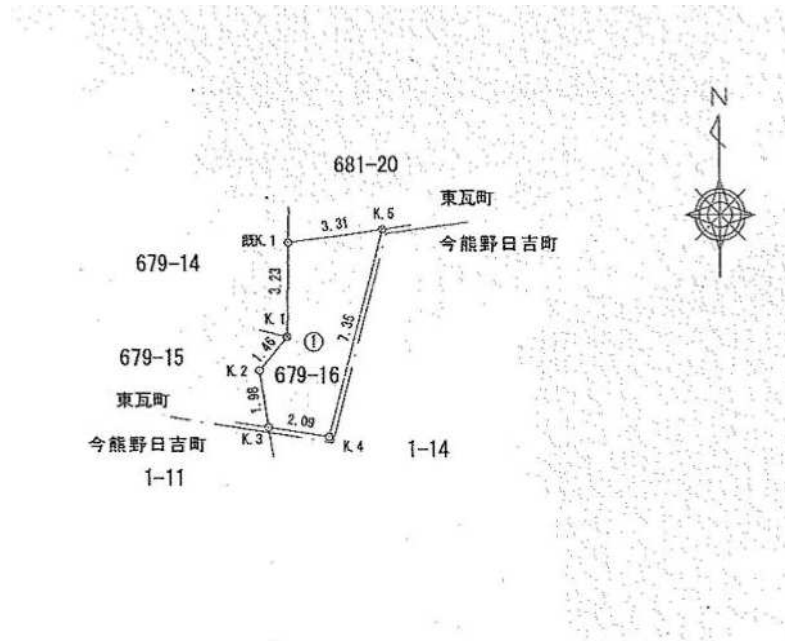


求積表

地番	① 1-14				
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)	
既C.1	-112451.100	-20546.103	-8.051	905343.806100	
既K.3	-112448.692	-20546.559	-1.025	115259.909300	
既K.2	-112445.188	-20547.128	-1.577	177326.061476	
K.3	-112438.427	-20548.136	1.061	-119297.171047	
K.4	-112438.745	-20546.067	3.969	-446269.378905	
K.5	-112431.646	-20544.167	5.777	-649517.618942	
既P.1	-112431.105	-20540.290	4.802	-539894.166210	
P.2	-112437.358	-20539.365	2.429	-273110.342582	
SP3	-112447.896	-20537.861	0.612	-68818.112352	
SP2	-112448.035	-20538.753	-0.647	72753.878645	
SP1	-112449.168	-20538.508	-7.350	826501.384800	
			合計	278.250283	
			合計面積	139.1251415	
			地積	139.12 m ²	

地番	② 1-21				
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)	
SP1	-112449.168	-20538.508	-1.045	117509.380560	
SP2	-112448.035	-20538.753	0.647	-72753.878645	
SP3	-112447.896	-20537.861	1.045	-117508.051320	
P.1	-112448.965	-20537.708	-0.647	72754.480355	
			合計	1.930950	
			合計面積	0.9654750	
			地積	0.96 m ²	

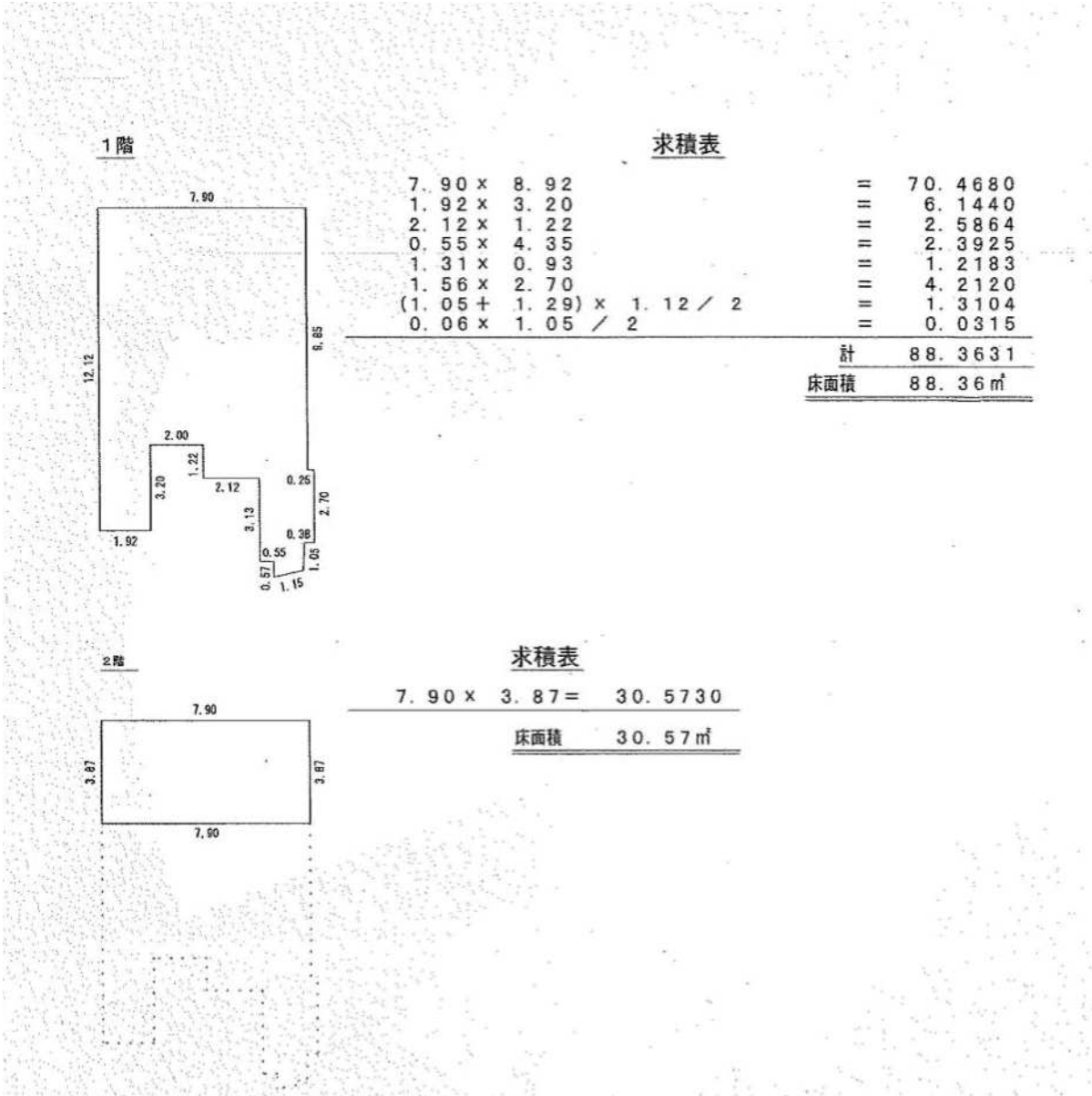
平面図 (1号物件)



求積表

地番	① 679-16				
NO	X_n	Y_n	$Y_{n+1}-Y_{n-1}$	$X_n \cdot (Y_{n+1}-Y_{n-1})$	
K.3	-112438.427	-20548.136	-2.360	265354.687720	
K.2	-112436.471	-20548.427	0.627	-70497.667317	
K.1	-112435.331	-20547.509	0.975	-109624.447725	
既K.1	-112432.100	-20547.452	3.342	-375748.078200	
K.5	-112431.646	-20544.167	1.385	-155717.829710	
K.4	-112438.745	-20546.067	-3.969	446269.378905	
			合計	36.043673	
			合計面積	18.0218365	
			地積	18.02	m ²

建物平面図 (1号物件)



1階

求積表

7.90 x 8.92	=	70.4680
1.92 x 3.20	=	6.1440
2.12 x 1.22	=	2.5864
0.55 x 4.35	=	2.3925
1.31 x 0.93	=	1.2183
1.56 x 2.70	=	4.2120
(1.05 + 1.29) x 1.12 / 2	=	1.3104
0.06 x 1.05 / 2	=	0.0315

計	88.3631
床面積	88.36㎡

求積表

$$7.90 \times 3.87 = 30.5730$$

床面積	30.57㎡
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