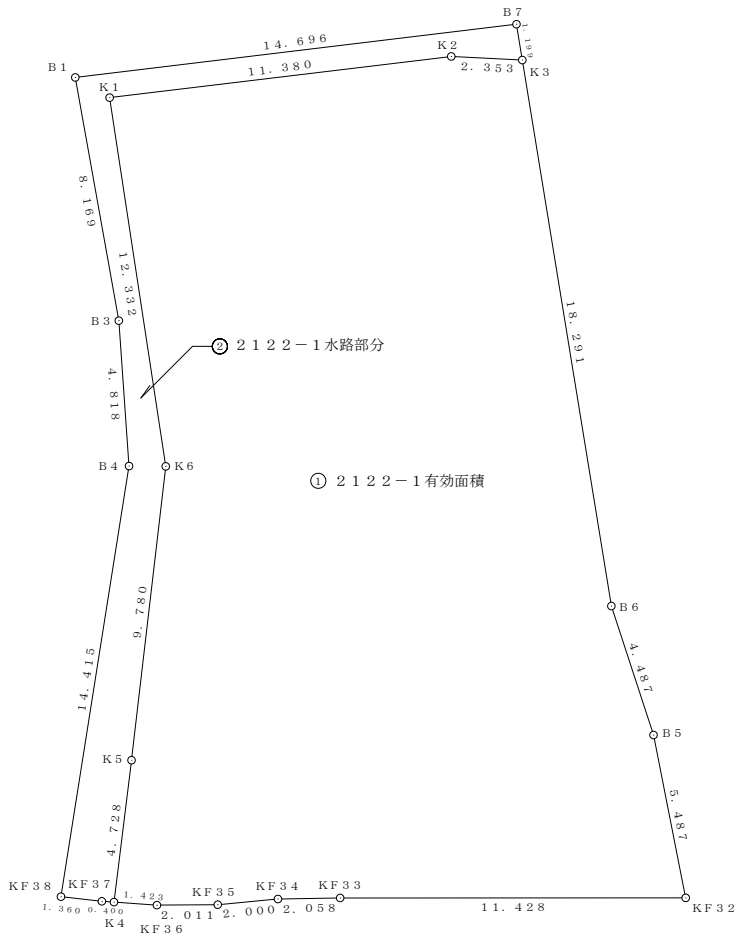
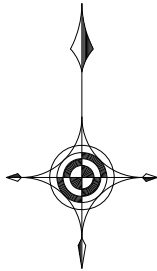


(単位：m)



求積表

地 番	① 2122-1有効面積			
筆界点	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
K1	-212777.941	-73358.819	-9.444	2009474.874804
K6	-212790.133	-73356.964	0.724	-154060.056292
K5	-212799.848	-73358.095	-1.712	364313.339776
K4	-212804.541	-73358.676	0.839	-178543.009899
KF36	-212804.641	-73357.256	3.431	-730132.723271
KF35	-212804.626	-73355.245	4.003	-851856.917878
KF34	-212804.438	-73353.253	4.050	-861857.973900
KF33	-212804.403	-73351.195	13.486	-2869880.178858
KF32	-212804.399	-73339.767	10.364	-2205504.791236
B5	-212799.016	-73340.831	-2.458	523059.981328
B6	-212794.751	-73342.225	-4.339	923316.424589
K3	-212776.698	-73345.170	-5.295	1126652.615910
K2	-212776.579	-73347.520	-13.649	2904187.526771
倍 面 積				-830.888156
面 積				415.4440780
地 積				415.44 m ²

地 番	② 2122-1水路部分			
筆界点	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
B1	-212777.273	-73359.955	-13.151	2798233.917223
B3	-212785.315	-73358.515	1.777	-378119.504755
B4	-212790.122	-73358.178	-1.913	407067.503386
KF38	-212804.361	-73360.428	-0.898	191098.316178
KF37	-212804.514	-73359.076	1.752	-372833.508528
K4	-212804.541	-73358.676	0.981	-208761.254721
K5	-212799.848	-73358.095	1.712	-364313.339776
K6	-212790.133	-73356.964	-0.724	154060.056292
K1	-212777.941	-73358.819	9.444	-2009474.874804
K2	-212776.579	-73347.520	13.649	-2904187.526771
K3	-212776.698	-73345.170	2.156	-458746.560888
B7	-212775.514	-73345.364	-14.785	3145885.974490
倍 面 積				-90.802674
面 積				45.4013370
地 積				45.40 m ²

総合計面積	460.8454150 m ²
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