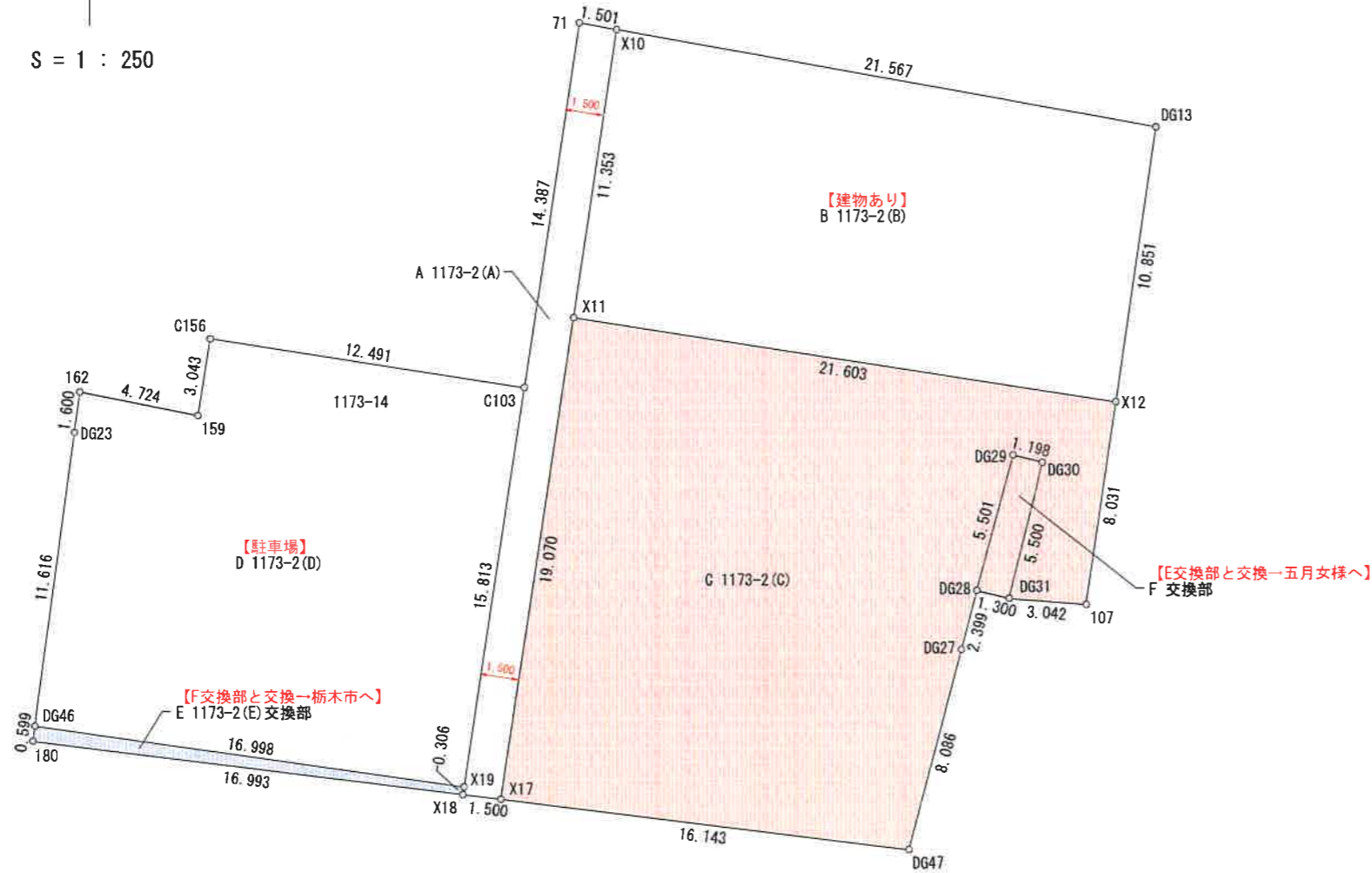




S = 1 : 250



求積表

地番	A 1173-2(A)			
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)
X10	101.350	83.614	0.248	25.134800
71	101.616	82.137	-3.663	-372.219408
C103	87.396	79.951	-4.589	-401.060244
X19	71.767	77.548	-2.450	-175.829150
X18	71.465	77.501	1.442	103.052530
X17	71.281	78.990	4.388	312.781028
X11	90.129	81.889	4.624	416.756496
合計				-91.383948
合計面積				45.6919740
地積				45.69 m ²

地番	B 1173-2(B)			
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)
DG13	97.526	104.839	-19.619	-1913.362594
X10	101.350	83.614	-22.950	-2325.982500
X11	90.129	81.889	19.619	1768.240851
X12	86.795	103.233	22.950	1991.945250
合計				-479.158993
合計面積				239.5794965
地積				239.57 m ²

地番	C 1173-2(C)			
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)
X12	86.795	103.233	-20.155	-1749.353225
X11	90.129	81.889	-24.243	-2184.997347
X17	71.281	78.990	13.121	935.278001
DG47	69.293	95.010	18.134	1256.559262
DG27	77.098	97.124	2.741	211.325618
DG28	79.414	97.751	2.065	163.989910
DG29	84.724	99.189	2.600	220.282400
DG30	84.433	100.351	-0.177	-14.944641
DG31	79.098	99.012	1.693	133.912914
107	78.852	102.044	4.221	332.834292
合計				-695.112816
合計面積				347.5564080
地積				347.55 m ²

地番	D 1173-2(D)			
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)
C103	87.396	79.951	-9.938	-868.541448
C156	89.324	67.610	-12.819	-1145.044356
159	86.319	67.132	-5.110	-441.090090
162	87.247	62.500	-4.848	-422.973456
DG23	85.662	62.284	-1.782	-152.649684
DG46	74.152	60.718	15.264	1131.856128
X19	71.767	77.548	19.233	1380.294711
合計				-518.148195
合計面積				259.0740975
地積				259.07 m ²

地番	E 1173-2(E)交換部			
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)
X19	71.767	77.548	-16.783	-1204.465561
DG46	74.152	60.718	-16.911	-1253.984472
180	73.558	60.637	16.783	1234.523914
X18	71.465	77.501	16.911	1208.544615
合計				-15.381504
合計面積				7.6907520
地積				7.69 m ²

地番	F 交換部			
NO	Xn	Yn	Yn+1-Yn-1	Xn · (Yn+1-Yn-1)
DG30	84.433	100.351	0.177	14.944641
DG29	84.724	99.189	-2.600	-220.282400
DG28	79.414	97.751	-0.177	-14.056278
DG31	79.098	99.012	2.600	205.654800
合計				-13.739237
合計面積				6.8696185
地積				6.86 m ²