



実測図 S=1:500

所 在	高松市下田井町字滝ノ本145他
地 番	
作製年月日	令和7年5月9日
作 製 者	高松市仏生山町甲2130-1 土地家屋調査士・二級建築士 岡野上竜二 宅地建物取引士



求積表

地番	A 1-145-1				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
K80	144230.028	55053.610	-1.894	-273171.673032	
K86	144245.112	55057.121	24.585	3546266.078520	
K79	144241.129	55078.195	18.553	2676105.666337	
K96	144229.771	55075.674	-18.213	-2626856.819223	
K2	144233.231	55059.982	-16.659	-2402781.395229	
K1	144228.831	55059.015	-6.372	-919026.111132	
			合 計	535.746241	
			合 計 面 積	267.8731205	
			地 積	267.87	

地番	B 2-145-2				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
P2	144241.241	55079.687	12.763	1840950.958883	
S81	144239.419	55089.869	10.162	1465760.975878	
S82	144239.315	55089.849	2.950	425505.979250	
S83	144238.753	55092.819	3.775	544501.292575	
S84	144238.592	55093.624	2.007	289486.854144	
S85	144238.324	55094.826	2.546	367230.772904	
S86	144238.004	55096.170	1.710	246646.986840	
S8	144237.915	55096.536	-2.330	-336074.341950	
K3	144225.744	55093.840	-19.430	-2802306.205920	
K97	144229.454	55077.106	-14.153	-2041279.462462	
			合 計	423.810142	
			合 計 面 積	211.9050710	
			地 積	211.90	

地番	C 3-145-3				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
B8	144237.915	55096.536	2.998	432425.269170	
S87	144237.841	55096.838	1.185	170921.841585	
S88	144237.599	55097.721	2.586	372998.431014	
S89	144237.090	55099.424	10.950	1579396.135500	
S90	144234.283	55108.671	12.713	1833650.439779	
B9	144233.216	55112.137	-0.149	-21490.749184	
K87	144217.880	55108.522	-8.988	-1296230.305440	
K6	144219.091	55103.149	-4.408	-635717.753128	
K5	144223.475	55104.114	-9.309	-1342576.328775	
K3	144225.744	55093.840	-7.578	-1092942.688032	
			合 計	434.292489	
			合 計 面 積	217.1462445	
			地 積	217.14	

地番	D 5-145-5				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
K80	144230.028	55053.610	9.144	1318839.376032	
K1	144228.831	55059.015	15.118	2180451.467058	
K78	144226.694	55068.728	11.334	1634665.349796	
K77	144224.162	55070.349	-0.061	-8797.673882	
K76	144216.543	55068.667	-4.212	-607440.079116	
K75	144214.927	55066.137	-12.416	-1790572.533632	
K74	144217.110	55056.251	-10.865	-1566918.900150	
K73	144212.710	55055.272	-6.380	-920077.089800	
K81	144213.903	55049.871	-1.662	-239683.506786	
			合 計	466.409520	
			合 計 面 積	233.2047600	
			地 積	233.20	

地番	E 6-145-6				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
K9	144223.074	55075.227	4.207	606746.472318	
K8	144224.705	55077.758	17.847	2573978.310135	
K7	144221.309	55093.074	12.715	1833773.943935	
K12	144209.544	55090.473	-17.909	-2582648.723496	
K11	144212.928	55075.165	-16.922	-2440371.167616	
K10	144215.466	55073.551	0.062	8941.358892	
			合 計	420.194168	
			合 計 面 積	210.0970840	
			地 積	210.09	

地番	F 7-145-7				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
K7	144221.309	55093.074	12.676	1828149.312884	
K6	144219.091	55103.149	15.448	2227896.517768	
K87	144217.880	55108.522	6.452	930493.761760	
B11	144217.652	55109.601	0.494	71243.520088	
S93	144212.684	55109.016	-1.614	-232759.271976	
S94	144203.704	55107.987	-1.312	-189195.259648	
B12	144201.121	55107.704	-8.099	-1167884.878979	
K14	144202.844	55099.888	-6.834	-985482.235896	
K13	144207.242	55100.870	-9.415	-1357711.183430	
K12	144209.544	55090.473	-7.796	-1124257.605024	
			合 計	492.677547	
			合 計 面 積	246.3387735	
			地 積	246.33	

地番	G 8-145-8				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
K81	144213.903	55049.871	9.157	1320566.709771	
K73	144212.710	55055.272	15.296	2205877.612160	
K72	144210.531	55065.167	11.510	1659863.211810	
K71	144208.001	55066.782	-0.085	-12257.680085	
K70	144200.324	55065.082	-4.231	-610111.570844	
K69	144198.712	55062.551	-12.588	-1815173.386656	
K68	144200.929	55052.494	-11.023	-1589526.840367	
K67	144196.538	55051.528	-6.379	-919829.715902	
K82	144197.731	55046.115	-1.657	-238935.640267	
			合 計	472.699620	
			合 計 面 積	236.3498100	
			地 積	236.34	

地番	H 10-145-10				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
K17	144206.909	55071.658	4.224	609129.983616	
K16	144208.534	55074.193	18.930	2729867.548620	
K15	144204.905	55090.588	13.775	1986422.568575	
K20	144193.096	55087.968	-19.003	-2740101.403288	
K19	144196.723	55071.585	-17.999	-2595396.817277	
K18	144199.253	55069.969	0.073	10526.545469	
			合 計	448.423515	
			合 計 面 積	224.2117575	
			地 積	224.21	

地番	I 11-145-11				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
K15	144204.905	55090.588	11.920	1718922.467600	
K14	144202.844	55099.888	17.116	2468175.877904	
B12	144201.121	55107.704	5.995	864485.720395	
B13	144184.523	55105.883	-8.515	-1227731.213345	
K88	144186.007	55099.189	-9.567	-1379427.528969	
K22	144186.637	55096.316	-1.902	-274242.983574	
K21	144191.036	55097.287	-8.348	-1203706.768528	
K20	144193.096	55087.968	-6.699	-965949.550104	
			合 計	526.021379	
			合 計 面 積	263.0106895	
			地 積	263.01	

地番	J 12-145-12				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
K82	144197.731	55046.115	8.800	1268940.032800	
K67	144196.538	55051.528	15.474	2231297.229012	
K66	144194.321	55061.589	11.670	1682747.726070	
K65	144191.792	55063.198	-0.714	-102952.939488	
K64	144181.290	55060.875	-4.861	-700865.250690	
K63	144179.673	55058.337	-18.147	-2616428.525931	
K83	144183.112	55042.728	-12.222	-1762205.994864	
			合 計	532.276909	
			合 計 面 積	266.1384545	
			地 積	266.13	

地番	K 13-145-13				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
K25	144190.712	55068.078	4.854	699901.716048	
K24	144192.332	55070.610	15.980	2304193.465360	
K23	144189.351	55084.058	10.215	1472894.220465	
K28	144174.701	55080.825	-16.690	-2406275.759690	
K27	144177.672	55067.368	-15.069	-2172613.339368	
K26	144180.213	55065.756	0.710	102367.951230	
			合 計	468.254045	
			合 計 面 積	234.1270225	
			地 積	234.12	

地 番		L 15-145-15			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
K23	144189.351	55084.058	15.491	2233637.236341	
K22	144186.637	55096.316	15.131	2181688.004447	
K88	144186.007	55099.189	-0.361	-52051.148527	
K29	144171.364	55095.955	-18.364	-2647562.928496	
K28	144174.701	55080.825	-11.897	-1715246.417797	
			合 計	464.745968	
			合 計 面 積	232.3729840	
			地 積	232.37 m ²	

地 番	D' その他①145-9			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
721	144235.328	55056.904	21.411	3088436.717808
K99	144241.494	55078.276	21.291	3071045.648754
K79	144241.129	55078.195	-21.155	-3051421.083995
K86	144245.112	55057.121	-21.330	-3076748.238960
K100	144245.160	55056.865	-0.217	-31301.199720
合 計			11.843887	
合 計 面 積			5.9219435	
地 積			5.92	㎡

地 番	E' その他④145-14			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
B9	144233.216	55112.137	4.573	659578.496768
591	144232.921	55113.095	-2.442	-352216.793082
592	144218.453	55109.695	-3.494	-503899.274782
B11	144217.652	55109.601	-1.173	-169167.305796
K87	144217.880	55108.522	2.536	365736.543680
合 計			31.666788	
合 計 面 積			15.8333940	
地 積			15.83	㎡

地 番	F' その他③145-24			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
725	144142.285	55033.044	-12.366	-1782463.496310
B1	144142.239	55033.245	3.817	550190.926263
K95	144157.784	55036.861	4.759	686046.894056
K85	144162.670	55038.004	4.505	649452.828350
K84	144177.265	55041.366	4.724	681093.399860
K83	144183.112	55042.728	4.749	684725.598888
K82	144197.731	55046.115	7.143	1030004.392533
K81	144213.903	55049.871	7.495	1080883.202985
K80	144230.028	55053.610	7.250	1045667.703000
K86	144245.112	55057.121	3.255	469517.839560
K100	144245.160	55056.865	-4.484	-646795.297440
723	144226.848	55052.637	-11.100	-1600918.012800
3004	144197.235	55045.765	-7.026	-1013129.773110
724	144196.572	55045.611	-12.721	-1834324.592412
合 計			-48.386577	
合 計 面 積			24.1932885	
地 積			24.19	㎡

地 番	G' その他⑥145-29			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
B22	144130.595	55081.382	0.124	17872.193780
K43	144131.374	55082.621	6.074	875453.965676
K42	144130.097	55087.456	5.584	804822.461648
B15	144128.886	55088.205	-4.959	-714735.145674
603	144130.320	55082.497	-6.823	-983401.173360
合 計			12.302070	
合 計 面 積			6.1510350	
地 積			6.15	㎡

地 番	H' 水路②145-32			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
K37	144144.623	55119.667	3.420	492974.610660
B19	144144.089	55122.004	1.848	266378.276472
613	144142.222	55121.515	-1.280	-184502.044160
B20	144139.252	55120.724	-2.931	-422472.147612
K38	144139.739	55118.584	-1.057	-152355.704123
合 計			22.991237	
合 計 面 積			11.4956185	
地 積			11.49	㎡

地 番	I' その他⑦151-15			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
A4	144175.630	55158.002	1.311	189014.250930
K92	144177.068	55160.091	11.265	1624154.671020
A2	144175.303	55169.267	10.557	1522058.673771
691	144173.206	55170.648	-10.487	-1511944.411322
695	144175.479	55158.780	-12.646	-1823243.107434
合 計			40.076965	
合 計 面 積			20.0384825	
地 積			20.03	㎡

地 番	J' その他②154-8			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
655	144133.957	55186.065	0.846	121937.327622
656	144131.745	55186.211	0.219	31564.852155
654	144130.352	55186.284	-0.673	-96999.726896
B17	144130.467	55185.538	-0.919	-132455.899173
B16	144134.072	55185.365	0.527	75958.655944
合 計			5.209652	
合 計 面 積			2.6048260	
地 積			2.60	㎡

地 番	K' 公園154-7			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
C2	144138.109	55147.173	-6.888	-992823.294792
K90	144153.267	55150.007	4.780	689052.616260
K91	144152.840	55151.953	2.404	346543.427360
665	144155.234	55152.411	7.363	1061414.987942
664	144154.034	55159.316	5.015	722932.480510
663	144146.311	55157.426	13.589	1958804.220179
659	144145.761	55172.905	13.345	1923625.180545
658	144136.497	55170.771	3.285	473488.392645
657	144135.584	55176.190	14.594	2103514.712896
B16	144134.072	55185.365	9.348	1347365.305056
B17	144130.467	55185.538	-8.630	-1243845.930210
653	144131.818	55176.735	-15.589	-2246870.910802
3002	144132.929	55169.949	-7.481	-1078258.441849
652	144133.043	55169.254	-13.054	-1881512.743322
651	144135.592	55156.895	-22.081	-3182658.006952
合 計			771.995466	
合 計 面 積			385.9977330	
地 積			385.99	㎡

地 番	L' 開発道路			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
K1	144228.831	55059.015	-8.746	-1261425.355926
K2	144233.231	55059.982	16.659	2402781.395229
K96	144229.771	55075.674	17.124	2469790.598604
K97	144229.454	55077.106	18.166	2620072.261364
K3	144225.744	55093.840	27.008	3895248.893952
K5	144223.475	55104.114	9.309	1342576.328775
K6	144219.091	55103.149	-11.040	-1592178.764640
K7	144221.309	55093.074	-25.391	-3661923.256819
K8	144224.705	55077.758	-17.847	-2573978.310135
K9	144223.074	55075.227	-4.207	-606746.472318
K10	144215.466	55073.551	-0.062	-8941.358892
K11	144212.928	55075.165	16.922	2440371.167616
K12	144209.544	55090.473	25.705	3706906.328520
K13	144207.242	55100.870	9.415	1357711.183430
K14	144202.844	55099.888	-10.282	-1482693.642008
K15	144204.905	55090.588	-25.695	-3705345.033975
K16	144208.534	55074.193	-18.930	-2729867.548620
K17	144206.909	55071.658	-4.224	-609129.983616
K18	144199.253	55069.969	-0.073	-10526.545469
K19	144196.723	55071.585	17.999	2595396.817277
K20	144193.096	55087.968	25.702	3706050.953392
K21	144191.036	55097.287	8.348	1203706.768528
K22	144186.637	55096.316	-13.229	-1907445.020873
K23	144189.351	55084.058	-25.706	-3706531.456806
K24	144192.332	55070.610	-15.980	-2304193.465360
K25	144190.712	55068.078	-4.854	-699901.716048
K26	144180.213	55065.756	-0.710	-102367.951230
K27	144177.672	55067.368	15.069	2172613.339368
K28	144174.701	55080.825	28.587	4121522.177487
K29	144171.364	55095.955	30.263	4363057.988732
K30	144168.016	55111.088	30.357	4376508.461712
A93	144164.644	55126.312	17.209	2480929.358596
A94	144164.205	55128.297	17.374	2504708.897670
K89	144160.812	55143.686	19.569	2821082.930028
K98	144163.574	55147.866	6.195	893093.340930
A97	144174.341	55149.881	2.532	365049.431412
A98	144177.103	55150.398	1.949	281001.173747
K94	144184.761	55151.830	11.780	1698496.484580
K93	144182.773	55162.178	11.452	1651181.116396
A1	144184.390	55163.282	7.089	1022123.140710
A2	144175.303	55169.267	-3.191	-460063.391873
K92	144177.068	55160.091	-11.265	-1624154.671020
A4	144175.630	55158.002	-4.124	-594580.298120
A5	144174.243	55155.967	-2.206	-318048.380058
640	144173.328	55155.796	-3.556	-512680.354368
665	144155.234	55152.411	-3.843	-553988.564262
K91	144152.840	55151.953	-2.404	-346543.427360
K90	144153.267	55150.007	-24.833	-3579758.079411
A7	144158.321	55127.120	-24.870	-3585217.443270
A8	144158.759	55125.137	-16.737	-2412785.149383
K31	144162.025	55110.383	-27.809	-4009001.753225
K32	144164.913	55097.328	-15.593	-2247963.488409
K33	144163.304	55094.790	-4.856	-700057.004224
K34	144152.808	55092.472	-0.700	-100906.965600
K35	144150.271	55094.090	-7.425	-1070315.762175
K46	144152.262	55085.047	-6.498	-936701.398476
K47	144153.894	55087.592	4.864	701164.540416
K48	144164.380	55089.911	0.711	102500.874180
K49	144166.906	55088.303	-12.722	-1834091.378132
K50	144169.365	55077.189	-22.226	-3204308.306490
K51	144171.817	55066.077	-13.648	-1967656.958416
K52	144170.187	55063.541	-4.858	-700378.768446
K53	144159.708	55061.219	-0.705	-101632.594140
K54	144157.171	55062.836	12.732	1835409.101172
K55	144154.713	55073.951	22.211	3201820.330443
K46	144152.262	55085.047	20.139	2903082.404418
K35	144150.271	55094.090	22.101	3185865.139371
K36	144147.381	55107.148	25.577	3686857.563837
K37	144144.623	55119.667	11.436	1648437.908628
K38	144139.739	55118.584	-13.110	-1889671.978290
K39	144142.390	55106.557	-25.574	-3686297.481860
K40	144145.390	55093.010	-16.084	-2318434.452760
K41	144143.767	55090.473	-5.554	-800574.481918
K42	144130.097	55087.456	-2.268	-326887.059996
B15	144128.886	55088.205	-4.959	-714735.145674
603	144130.320	55082.497	-6.823	-983401.173360
B22	144130.595	55081.382	0.124	17872.193780
K43	144131.374	55082.621	4.212	607081.347288
K44	144144.839	55085.594	1.375	198199.153625
K45	144147.377	55083.996	-11.751	-1693875.827127
K56	144149.614	55073.843	-22.355	-3222464.620970
K57	144152.317	55061.641	-24.910	-3590834.216470</