別紙3_半田運動公園敷地図

6・5・1半田運動公園求積図

約26.7ha

S=1:1000

測点名	X 座標	Y 座標
E 1	-122264.546	-25861.598
E 2	-122383.844	-25851.871
E 3	-122306.479	-25836.781
E 4	-122383.154	-25836.354
E 5	-122368.798	-25831.539
E 6	-122311.773	-25838.644
E 7	-122315.915	-25826.893
E 8	-122316.582	-25816.814
E 9	-122347.735	-25811.767
E 10	-122358.968	-25812.399
E 11	-122366.368	-25789.977
E 12	-122396.482	-25776.739
E 13	-122399.169	-25756.739
E 14	-122403.387	-25748.670
E 15	-122413.869	-25735.966
E 16	-122436.953	-25736.849
E 17	-122425.561	-25731.668
E 18	-122438.644	-25704.577
E 19	-122441.589	-25699.543
E 20	-122456.247	-25685.325
E 21	-122455.817	-25684.223
E 22	-122476.231	-25661.193
E 23	-122485.939	-25650.926
E 24	-122493.188	-25643.881

測点名	X 座標	Y 座標
E 25	-122513.693	-25630.618
E 26	-122543.298	-25612.123
E 27	-122556.636	-25604.973
E 28	-122572.894	-25597.028
E 29	-122587.871	-25592.389
E 30	-122589.781	-25591.589
E 31	-122583.525	-25585.664
E 32	-122577.859	-25580.381
E 33	-122551.529	-25555.687
E 34	-122546.127	-25543.498
E 35	-122546.325	-25538.588
E 36	-122578.322	-25534.645
E 37	-122569.882	-25523.864
E 38	-122557.556	-25519.668
E 39	-122538.688	-25501.916
E 40	-122524.523	-25496.618
E 41	-122522.867	-25496.868
E 42	-122487.595	-25493.354
E 43	-122482.588	-25486.382
E 44	-122488.389	-25481.698
E 45	-122476.779	-25463.652
E 46	-122474.189	-25449.595
E 47	-122462.585	-25434.149
E 48	-122457.888	-25437.685

測点名	X 座標	Y 座標
E 49	-122448.249	-25436.848
E 50	-122445.478	-25438.135
E 51	-122442.398	-25436.883
E 52	-122439.639	-25436.192
E 53	-122432.987	-25428.382
E 54	-122418.172	-25413.256
E 55	-122397.882	-25403.318
E 56	-122384.057	-25404.328
E 57	-122371.941	-25403.368
E 58	-122348.648	-25401.897
E 59	-122339.981	-25406.537
E 60	-122333.981	-25431.721
E 61	-122325.392	-25434.673
E 62	-122318.424	-25437.758
E 63	-122308.376	-25447.033
E 64	-122264.673	-25475.897
E 65	-122256.948	-25466.918
E 66	-122247.595	-25493.354
E 67	-122241.509	-25486.382
E 68	-122236.088	-25501.916
E 69	-122224.523	-25496.618
E 70	-122189.375	-25466.918
E 71	-122181.843	-25463.748
E 72	-122156.948	-25463.748
E 73	-122148.853	-25467.031
E 74	-122127.689	-25475.969
E 75	-122111.367	-25483.713
E 76	-122094.378	-25488.987
E 77	-122085.563	-25496.344

測点名	X 座標	Y 座標
E 78	-121882.574	-25497.210
E 79	-121874.581	-25492.438
E 80	-121866.316	-25483.181
E 81	-121848.821	-25458.338
E 82	-121841.868	-25443.438
E 83	-121817.318	-25458.995
E 84	-121807.596	-25457.688
E 85	-121805.418	-25452.752
E 86	-121807.348	-25438.987
E 87	-121772.263	-25425.787
E 88	-121753.387	-25418.625
E 89	-121909.344	-25495.854
E 90	-121894.828	-25486.638
E 91	-121883.851	-25495.986
E 92	-121876.532	-25423.143
E93	-121861.386	-25434.316
E94	-121855.239	-25436.218
E95	-121852.333	-25433.859
E96	-121844.234	-25431.149
E97	-121829.836	-25433.282
E98	-121823.975	-25435.411
E99	-121831.124	-25437.689
E100	-121816.424	-25438.595
E101	-121807.669	-25448.196

測点名	X 座標	Y 座標
E102	-121791.431	-25443.218
E103	-121790.636	-25446.682
E104	-121786.973	-25446.933
E105	-121785.231	-25443.251
E106	-121773.373	-25443.389
E107	-121758.953	-25440.386
E108	-121757.641	-25443.010
E109	-121736.284	-25432.092
E110	-121735.588	-25430.537
E111	-121699.747	-25403.383
E112	-121681.661	-25398.033
E113	-121659.311	-25387.513
E114	-121646.084	-25378.438
E115	-121659.346	-25405.736
E116	-121663.178	-25415.439
E117	-121668.963	-25418.548
E118	-121718.436	-25446.951
E119	-121714.398	-25435.343
E120	-121735.963	-25418.613
E121	-121729.687	-25433.247
E122	-121732.351	-25438.359
E123	-121734.934	-25433.859
E124	-121737.687	-25437.681
E125	-121739.837	-25442.298

測点名	X 座標	Y 座標
E126	-121742.928	-25447.958
E127	-121744.663	-25451.875
E128	-121745.388	-25455.842
E129	-121747.898	-25459.949
E130	-121748.744	-25464.878
E131	-121750.278	-25469.794
E132	-121751.698	-25474.713
E133	-121753.958	-25479.616
E134	-121755.657	-25480.585
E135	-121773.225	-25496.989
E136	-121775.153	-25464.638
E137	-121776.648	-25468.387
E138	-121777.578	-25473.086
E139	-121778.766	-25479.748
E140	-121780.823	-25479.348
E141	-121781.363	-25482.861
E142	-121782.796	-25486.984
E143	-121784.337	-25490.659
E144	-121785.958	-25493.953
E145	-121787.693	-25496.189
E146	-121789.564	-25499.348
E147	-121791.568	-25703.438
E148	-121793.637	-25705.438
E149	-121795.913	-25708.343

測点名	X 座標	Y 座標
E150	-121798.363	-25711.163
E151	-121800.725	-25713.888
E152	-121803.393	-25716.512
E153	-121805.964	-25719.031
E154	-121808.734	-25721.442
E155	-121811.598	-25723.739
E156	-121813.161	-25724.994
E157	-121816.125	-25727.882
E158	-121819.314	-25729.173
E159	-121822.598	-25731.364
E160	-121825.667	-25733.132
E161	-121829.811	-25735.883
E162	-121832.666	-25736.701
E163	-121835.605	-25738.609
E164	-121842.125	-25742.295
E165	-121837.147	-25703.491
E166	-121839.004	-25704.955
E167	-121837.891	-25706.475
E168	-121841.449	-25709.033
E169	-121844.908	-25791.513
E170	-121848.531	-25793.899
E171	-121853.075	-25794.177
E172	-121855.531	-25795.331
E173	-121859.178	-25796.350

測点名	X 座標	Y 座標
E174	-121863.723	-25797.276
E175	-121966.318	-25798.868
E176	-121968.393	-25798.631
E177	-121971.942	-25799.951
E178	-121975.639	-25799.545
E179	-121979.382	-25799.928
E180	-121983.181	-25800.312
E181	-121987.017	-25800.615
E182	-121990.893	-25800.548
E183	-121994.804	-25800.632
E184	-122002.736	-25800.718
E185	-122010.804	-25800.677
E186	-122014.809	-25800.706
E187	-122019.008	-25800.790
E188	-122023.159	-25800.968
E189	-122027.340	-25801.201
E190	-122031.566	-25801.760
E191	-122035.771	-25802.070
E192	-122040.013	-25802.736
E193	-122044.241	-25803.552
E194	-122048.439	-25804.567
E195	-122053.908	-25806.143
E196	-122058.053	-25807.517
E197	-122062.035	-25809.022

測点名	X 座標	Y 座標
E198	-122065.934	-25810.537
E199	-122069.761	-25812.242
E200	-122073.517	-25814.116
E201	-122077.210	-25815.942
E202	-122080.846	-25817.681
E203	-122082.994	-25821.554
E204	-122099.064	-25825.144
E205	-122098.121	-25826.825
E206	-122102.823	-25830.544
E207	-122105.578	-25830.134
E208	-122109.067	-25831.633
E209	-122112.564	-25833.022
E210	-122116.074	-25834.290
E211	-122119.594	-25835.438
E212	-122123.113	-25836.456
E213	-122126.674	-25837.353
E214	-122130.257	-25838.126
E215	-122133.858	-25838.715
E216	-122136.724	-25839.089
E217	-122140.393	-25839.499
E218	-122144.113	-25839.788
E219	-122147.876	-25839.947
E220	-122151.668	-25840.013
E221	-122155.521	-25839.994

測点名	X 座標	Y 座標
E222	-122159.397	-25839.905
E223	-122163.300	-25839.764
E224	-122171.231	-25839.386
E225	-122180.239	-25838.868
E226	-122183.434	-25838.716
E227	-122186.557	-25838.629
E228	-122189.709	-25838.598
E229	-122193.889	-25838.635
E230	-122196.995	-25838.753
E231	-122199.333	-25838.966
E232	-122202.571	-25839.385
E233	-122205.832	-25839.725
E234	-122208.709	-25840.258
E235	-122212.045	-25840.939
E236	-122215.267	-25841.778
E237	-122218.458	-25842.795
E238	-122221.589	-25843.867
E239	-122224.677	-25845.113
E240	-122228.393	-25844.822
E241	-122231.337	-25840.348
E242	-122234.194	-25849.975
E243	-122236.969	-25851.689
E244	-122239.643	-25853.475
E245	-122242.284	-25855.321

測点名	X 座標	Y 座標
E246	-122246.895	-25857.219
E247	-122247.324	-25859.145
E248	-122249.756	-25861.102
E249	-122255.139	-25863.076
E250	-122256.481	-25865.056
E251	-122255.760	-25866.663
E 1	-122264.546	-25861.598

境界面積について

市道立会の位置を使用した面積	・・・・・・・・・・	269,109.672㎡
市道計画巾を境界とした面積	・・・・・・・・・・	266,596.565㎡
道路拡幅部分の面積　（差）	・・・・・・・・・・	2,513.107㎡

＊＊　座標面積成果表　＊＊

地番（境界面積　　）

点　名	X	Y	緯　距	経　距	倍横距	倍　積	方向角	内　角	辺　長	測　線
K 1	-122264.546	-25861.598								
K 2	-122283.844	-25851.071	-19.298	10.527	10.527	-203.150046	151-23-16	172-09-18	21.983	613 — 614
K 3	-122300.479	-25838.781	-16.635	12.290	33.344	-554.677440	143-32-34	174-14-24	20.683	614 — 615
K 4	-122303.154	-25836.354	-2.675	2.427	48.061	-128.563175	137-46-58	181-17-38	3.612	615 — 616
K 5	-122308.708	-25831.539	-5.554	4.815	55.303	-307.152862	139-04-36	177-44-35	7.351	616 — 617
K 6	-122311.793	-25828.644	-3.085	2.895	63.013	-194.395105	136-49-11	190-31-56	4.231	617 — 618
K 7	-122315.915	-25826.003	-4.122	2.641	68.549	-282.558978	147-21-07	177-06-52	4.895	618 — 619
K 8	-122331.582	-25814.814	-15.667	11.189	82.379	-1290.631793	144-27-59	204-50-41	19.252	619 — 620
K 9	-122347.725	-25811.767	-16.143	3.047	96.615	-1559.655945	169-18-40	193-24-00	16.428	620 — 621
K 10	-122358.960	-25812.299	-11.235	-0.532	99.130	-1113.725550	182-42-40	139-59-41	11.248	621 — 622
K 11	-122388.268	-25789.977	-29.308	22.322	120.920	-3543.923360	142-42-21	144-58-44	36.841	622 — 623
K 12	-122394.402	-25770.739	-6.134	19.238	162.480	-996.652320	107-41-05	181-22-19	20.192	623 — 624
K 13	-122399.169	-25756.939	-4.767	13.800	195.518	-932.034306	109-03-24	187-25-01	14.600	624 — 625
K 14	-122403.287	-25748.670	-4.118	8.269	217.587	-896.023266	116-28-25	191-24-15	9.238	625 — 626
K 15	-122413.869	-25735.066	-10.582	13.604	239.460	-2533.965720	127-52-40	182-53-14	17.235	626 — 627
K 16	-122420.953	-25726.849	-7.084	8.217	261.281	-1850.914604	130-45-54	179-46-27	10.849	627 — 628
K 17	-122425.562	-25721.460	-4.609	5.389	274.887	-1266.954183	130-32-21	177-13-54	7.091	628 — 629
K 18	-122438.644	-25704.577	-13.082	16.883	297.159	-3887.434038	127-46-15	172-33-10	21.358	629 — 630
K 19	-122441.589	-25699.542	-2.945	5.035	319.077	-939.681765	120-19-25	195-33-05	5.833	630 — 631
K 20	-122456.247	-25685.325	-14.658	14.217	338.329	-4959.226482	135-52-30	86-00-33	20.420	631 — 632
K 21	-122455.017	-25684.222	1.230	1.103	353.649	434.988270	41-53-03	270-46-00	1.652	632 — 633
K 22	-122476.231	-25661.193	-21.214	23.029	377.781	-8014.246134	132-39-03	180-44-46	31.311	633 — 634
K 23	-122485.939	-25650.926	-9.708	10.267	411.077	-3990.735516	133-23-49	182-25-15	14.130	634 — 635
K 24	-122493.188	-25643.881	-7.249	7.045	428.389	-3105.391861	135-49-04	191-09-17	10.108	635 — 636

＊＊　座標面積成果表　＊＊

地番（境界面積　　）

点　名	X	Y	緯　距	経　距	倍横距	倍　積	方向角	内　角	辺　長	測　線
K 25	-122513.602	-25630.610	-20.414	13.271	448.705	-9159.863870	146-58-21	181-07-25	24.349	636 — 637
K 26	-122543.298	-25612.123	-29.696	18.487	480.463	-14267.829248	148-05-46	183-41-31	34.980	637 — 638
K 27	-122556.626	-25604.973	-13.328	7.150	506.100	-6745.300800	151-47-17	184-28-37	15.125	638 — 639
K 28	-122572.894	-25597.820	-16.268	7.153	520.403	-8465.916004	156-15-54	183-32-04	17.771	639 — 640
K 29	-122587.872	-25592.309	-14.978	5.511	533.067	-7984.277526	159-47-58	178-42-47	15.960	640 — 641
K 30	-122589.701	-25591.589	-1.829	0.720	539.298	-986.376042	158-30-45	65-17-57	1.966	641 — 642
K 31	-122583.525	-25585.664	6.176	5.925	545.943	3371.743968	43-48-42	175-26-00	8.559	642 — 643
K 32	-122577.059	-25580.382	6.466	5.282	557.150	3602.531900	39-14-42	181-12-25	8.349	643 — 644
K 33	-122552.529	-25559.467	24.530	20.915	583.347	14309.501910	40-27-07	269-58-12	32.236	644 — 645
K 34	-122566.137	-25543.490	-13.608	15.977	620.239	-8440.212312	130-25-19	141-48-59	20.987	645 — 646
K 35	-122566.325	-25538.680	-0.188	4.810	641.026	-120.512888	92-14-18	221-45-54	4.814	646 — 647
K 36	-122570.222	-25534.645	-3.897	4.035	649.871	-2532.547287	134-00-12	133-45-57	5.610	647 — 648
K 37	-122569.802	-25523.864	0.420	10.781	664.687	279.168540	87-46-09	111-06-57	10.789	648 — 649
K 38	-122557.536	-25519.668	12.266	4.196	679.664	8336.758624	18-53-06	192-32-17	12.964	649 — 650
K 39	-122528.480	-25501.916	29.056	17.752	701.612	20386.038272	31-25-23	202-50-02	34.050	650 — 651
K 40	-122524.523	-25496.418	3.957	5.498	724.862	2868.278934	54-15-25	110-32-26	6.774	651 — 652
K 41	-122522.867	-25496.868	1.656	-0.450	729.910	1208.730960	344-47-51	200-53-31	1.716	652 — 653
K 42	-122487.595	-25493.354	35.272	3.514	732.974	25853.458928	5-41-22	228-27-46	35.447	653 — 654
K 43	-122482.500	-25486.302	5.095	7.052	743.540	3788.336300	54-09-08	266-04-26	8.700	654 — 655
K 44	-122488.389	-25481.400	-5.889	4.902	755.494	-4449.104166	140-13-34	103-49-30	7.662	655 — 656
K 45	-122478.779	-25461.652	9.610	19.748	780.144	7497.183840	64-03-04	184-55-09	21.962	656 — 657
K 46	-122474.109	-25449.505	4.670	12.147	812.039	3792.222130	68-58-13	163-57-09	13.014	657 — 658
K 47	-122462.505	-25434.149	11.604	15.356	839.542	9742.045368	52-55-22	181-01-38	19.247	658 — 659
K 48	-122457.800	-25427.685	4.705	6.464	861.362	4052.708210	53-57-00	131-06-21	7.995	659 — 660

＊＊　座標面積成果表　＊＊

地番（境界面積　　）

点　名	X	Y	緯　距	経　距	倍横距	倍　積	方向角	内　角	辺　長	測　線
K 49	-122448.249	-25426.840	9.551	0.845	868.671	8296.676721	5-03-21	149-53-44	9.588	660 — 661
K 50	-122445.478	-25428.135	2.771	-1.295	868.221	2405.840391	334-57-05	256-55-26	3.059	661 — 662
K 51	-122442.298	-25424.083	3.180	4.052	870.978	2769.710040	51-52-31	125-46-38	5.151	662 — 663
K 52	-122439.639	-25424.192	2.659	-0.109	874.921	2326.414939	357-39-09	212-47-39	2.661	663 — 664
K 53	-122432.987	-25420.282	6.652	3.910	878.722	5845.258744	30-26-48	138-07-39	7.716	664 — 665
K 59	-122418.272	-25423.256	14.715	-2.974	879.658	12944.167470	348-34-27	165-24-18	15.013	665 — 671
K 60	-122397.882	-25433.210	20.390	-9.954	866.730	17672.624700	333-58-45	201-08-59	22.690	671 — 672
K 61	-122384.857	-25434.320	13.025	-1.110	855.666	11145.049650	355-07-44	189-07-19	13.072	672 — 673
K 62	-122371.941	-25433.360	12.916	0.960	855.516	11049.844656	4-15-03	179-01-24	12.952	673 — 674
K 63	-122348.640	-25432.027	23.301	1.333	857.809	19987.807509	3-16-27	186-24-06	23.339	674 — 675
K 64	-122339.901	-25430.537	8.739	1.490	860.632	7521.063048	9-40-33	162-46-49	8.865	675 — 676
K 65	-122333.981	-25431.321	5.920	-0.784	861.338	5099.120960	352-27-22	167-36-40	5.972	676 — 677
K 66	-122325.292	-25434.472	8.689	-3.151	857.403	7449.974667	340-04-02	174-21-50	9.243	677 — 678
K 67	-122318.424	-25437.758	6.868	-3.286	850.966	5844.434488	334-25-52	178-29-54	7.614	678 — 679
K 68	-122300.276	-25447.033	18.148	-9.275	838.405	15215.373940	332-55-46	195-33-41	20.381	679 — 680
K 69	-122260.673	-25455.097	39.603	-8.064	821.066	32516.676798	348-29-27	183-40-38	40.416	680 — 681
K 70	-122189.275	-25464.918	71.398	-9.821	803.181	57345.517038	352-10-05	196-46-42	72.070	681 — 682
K 71	-122181.843	-25463.748	7.432	1.170	794.530	5904.946960	8-56-47	171-03-13	7.524	682 — 683
K 72	-122156.948	-25463.748	24.895	0.000	795.700	19808.951500	0-00-00	159-44-30	24.895	683 — 684
K 73	-122148.053	-25467.031	8.895	-3.283	792.417	7048.549215	339-44-30	176-33-40	9.482	684 — 685
K 74	-122127.689	-25475.969	20.364	-8.938	780.196	15887.911344	336-18-10	181-15-02	22.239	685 — 686
K 75	-122111.367	-25482.712	16.322	-6.743	764.515	12478.413830	337-33-12	179-23-47	17.660	686 — 687
K 76	-122094.270	-25489.987	17.097	-7.275	750.497	12831.247209	336-56-59	176-28-00	18.580	687 — 688
K 77	-122085.563	-25494.344	8.707	-4.357	738.865	6433.297555	333-24-59	162-47-14	9.736	688 — 689