

面積一覧表

地番名	地積
W208-1	665.74 m <sup>2</sup>
W208-2	551.06 m <sup>2</sup>
W208-3	298.20 m <sup>2</sup>
W208-4	268.80 m <sup>2</sup>
W208-5	2524.56 m <sup>2</sup>
W208-6	335.09 m <sup>2</sup>
W208-7	392.77 m <sup>2</sup>
W208-8	118.67 m <sup>2</sup>
W208-9	591.21 m <sup>2</sup>
合計	5746.10 m <sup>2</sup>

座 標 一 覧 表

測 点 名	X 座 標	Y 座 標
W208-1	-97675.973	-2730.151
W208-2	-97674.287	-2732.633
W208-3	-97681.041	-2768.197
W208-4	-97683.538	-2769.893
W208-5	-97775.450	-2723.160
W208-6	-97809.083	-2692.314
W208-7	-97809.218	-2689.270
W208-8	-97785.637	-2662.370
W208-9	-97782.640	-2662.231
W208-10	-97750.624	-2691.961
W208-21	-97697.572	-2766.514
W208-22	-97725.772	-2756.151
W208-23	-97731.264	-2753.526
W208-24	-97748.653	-2743.707
W208-25	-97762.739	-2733.829
W208-26	-97737.866	-2702.585
W208-27	-97727.322	-2709.787
W208-28	-97714.611	-2716.908
W208-29	-97690.003	-2726.654
W208-30	-97693.598	-2745.588
W208-31	-97717.111	-2736.911
W208-32	-97721.687	-2734.598
W208-33	-97723.185	-2733.841
W208-34	-97737.321	-2726.696
W208-35	-97737.912	-2726.397
W208-36	-97750.011	-2717.841

測 点 名	X 座 標	Y 座 標
W208-C1	-97684.314	-2769.735
W208-C2	-97687.053	-2769.152
W208-C3	-97689.782	-2768.528
W208-C4	-97692.502	-2767.865
W208-C5	-97695.213	-2767.162
W208-C6	-97697.913	-2766.420
W208-C7	-97700.601	-2765.639
W208-C8	-97703.278	-2764.818
W208-C9	-97705.943	-2763.958
W208-C10	-97708.595	-2763.060
W208-C11	-97711.234	-2762.123
W208-C12	-97713.858	-2761.148
W208-C13	-97716.468	-2760.134

測 点 名	X 座 標	Y 座 標
W208-C14	-97719.063	-2759.083
W208-C15	-97721.643	-2757.994
W208-C16	-97724.206	-2756.867
W208-C17	-97726.753	-2755.703
W208-C18	-97729.282	-2754.502
W208-C19	-97731.794	-2753.265
W208-C20	-97734.287	-2751.990
W208-C21	-97736.761	-2750.680
W208-C22	-97739.216	-2749.334
W208-C23	-97741.651	-2747.952
W208-C24	-97744.066	-2746.534
W208-C25	-97746.460	-2745.082
W208-C26	-97748.832	-2743.594
W208-C27	-97751.183	-2742.073
W208-C28	-97753.511	-2740.517
W208-C29	-97755.816	-2738.928
W208-C30	-97758.097	-2737.305
W208-C31	-97760.352	-2735.644
W208-C32	-97762.582	-2733.952
W208-C33	-97764.788	-2732.226
W208-C34	-97766.968	-2730.470
W208-C35	-97769.125	-2728.685
W208-C36	-97771.256	-2726.869
W208-C37	-97773.360	-2725.022
W208-C38	-97748.705	-2693.714
W208-C39	-97746.756	-2695.435
W208-C40	-97744.778	-2697.123

測 点 名	X 座 標	Y 座 標
W208-C41	-97742.772	-2698.777
W208-C42	-97740.738	-2700.397
W208-C43	-97738.677	-2701.982
W208-C44	-97736.590	-2703.532
W208-C45	-97734.477	-2705.047
W208-C46	-97732.339	-2706.526
W208-C47	-97730.176	-2707.969
W208-C48	-97727.989	-2709.375
W208-C49	-97725.778	-2710.743
W208-C50	-97723.545	-2712.075
W208-C51	-97721.289	-2713.368
W208-C52	-97719.012	-2714.623
W208-C53	-97716.715	-2715.840
W208-C54	-97714.397	-2717.017
W208-C55	-97712.059	-2718.155
W208-C56	-97709.703	-2719.254
W208-C57	-97707.328	-2720.313
W208-C58	-97704.936	-2721.331
W208-C59	-97702.527	-2722.309
W208-C60	-97700.101	-2723.246
W208-C61	-97697.661	-2724.142
W208-C62	-97695.205	-2724.997
W208-C63	-97692.736	-2725.810
W208-C64	-97690.253	-2726.581
W208-C65	-97687.757	-2727.311
W208-C66	-97685.250	-2727.998
W208-C67	-97682.731	-2728.642
W208-C68	-97680.201	-2729.244
W208-C69	-97677.662	-2729.803

豊田浄水特定土地区画整理組合

株式会社 オオバ 名古屋支店

# 面積（座標法）計算書

地 番： W208-1

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W208-29	-97690.003	9.815	-2726.654	39.203	-26762.511861	-3829763.519433	343-42-37	84-27-47	2.340
W208-C65	-97687.757	4.753	-2727.311	-1.343	-12963.364380	131220.447396	344-40-40	180-58-03	2.600
W208-C66	-97685.250	5.026	-2727.998	-1.332	-13711.857553	130082.337927	345-38-42	180-58-02	2.600
W208-C67	-97682.731	5.048	-2728.642	-1.247	-13774.486201	121771.448491	346-36-44	180-58-02	2.600
W208-C68	-97680.201	5.068	-2729.244	-1.161	-13832.999747	113426.269483	347-34-47	180-58-03	2.600
W208-C69	-97677.662	4.229	-2729.803	-0.907	-11544.209965	88555.789658	348-22-58	180-48-11	1.725
W208-1	-97675.973	3.375	-2730.151	-2.830	-9214.981335	276410.177368	304-10-26	135-47-28	3.001
W208-2	-97674.287	-5.068	-2732.633	-38.046	13849.654581	3716097.065580	259-14-50	135-04-24	36.199
W208-3	-97681.041	-9.251	-2768.197	-37.260	25608.635497	3639582.587221	214-11-22	134-56-32	3.019
W208-4	-97683.538	-3.273	-2769.893	-1.539	9066.559047	150310.759161	168-30-23	134-19-01	0.792
W208-C1	-97684.314	-3.514	-2769.735	0.741	9733.955440	-72416.361350	167-58-14	179-27-51	2.800
W208-C2	-97687.053	-5.468	-2769.152	1.207	15142.209114	-117907.471337	167-08-06	179-09-52	2.800
W208-C3	-97689.782	-5.450	-2768.528	1.287	15088.460479	-125688.152446	166-17-58	179-09-52	2.800
W208-C4	-97692.502	-5.431	-2767.865	1.366	15031.310421	-133442.526706	165-27-50	179-09-52	2.800
W208-C5	-97695.213	-5.070	-2767.162	1.351	14028.912161	-132027.215690	164-37-42	179-09-52	2.447
W208-21	-97697.572	5.210	-2766.514	40.508	-14413.795695	-3957543.125324	79-14-50	94-37-08	40.572
合計				倍面積	1331.490000	-1331.490000			111.695
				面 積	665.7450004	665.7450004			

# 面積（座標法）計算書

地 番： W208-2

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W208-29	-97690.003	-3.346	-2726.654	-19.007	9122.259513	1856745.066536	259-14-50	95-32-13	19.272
W208-30	-97693.598	-27.109	-2745.588	-10.257	74429.060893	1002017.935273	159-44-42	80-29-52	25.063
W208-31	-97717.111	-29.586	-2736.911	11.746	80975.071126	-1147832.934561	153-11-07	173-26-25	6.805
W208-33	-97723.185	2.500	-2733.841	20.003	-6834.586796	-1954756.940026	63-08-49	89-57-42	18.980
W208-28	-97714.611	8.788	-2716.908	16.824	-23876.368420	-1643960.138947	333-04-11	89-55-22	0.241
W208-C54	-97714.397	2.552	-2717.017	-1.247	-6934.876074	121885.547564	334-02-13	180-58-02	2.600
W208-C55	-97712.059	4.694	-2718.155	-2.237	-12759.098483	218567.912875	335-00-16	180-58-03	2.600
W208-C56	-97709.703	4.731	-2719.254	-2.157	-12865.124240	210788.379110	335-58-18	180-58-02	2.600
W208-C57	-97707.328	4.767	-2720.313	-2.077	-12967.372996	202949.102254	336-56-20	180-58-02	2.600
W208-C58	-97704.936	4.801	-2721.331	-1.996	-13065.806159	195052.339631	337-54-23	180-58-03	2.600
W208-C59	-97702.527	4.834	-2722.309	-1.915	-13160.388165	187100.328663	338-52-25	180-58-02	2.600
W208-C60	-97700.101	4.866	-2723.246	-1.833	-13251.084025	179095.335706	339-50-28	180-58-03	2.600
W208-C61	-97697.661	4.896	-2724.142	-1.751	-13337.859081	171039.685347	340-48-30	180-58-02	2.600
W208-C62	-97695.205	4.925	-2724.997	-1.668	-13420.682271	162935.662697	341-46-32	180-58-02	2.600
W208-C63	-97692.736	4.952	-2725.810	-1.584	-13499.522337	154785.571993	342-44-35	180-58-03	2.600
W208-C64	-97690.253	2.733	-2726.581	-0.844	-7451.495487	82485.018885	343-42-37	180-58-02	0.260
合計				倍面積	1102.126992	-1102.126992			96.621
				面 積	551.0634964	551.0634964			

# 面積（座標法）計算書

地 番： W208-3

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W208-28	-97714.611	-6.470	-2716.908	-18.002	17578.512237	1759023.276010	243-08-49	90-04-38	18.980
W208-33	-97723.185	-23.301	-2733.841	-9.489	63700.843078	927298.357544	153-11-07	90-02-18	16.502
W208-35	-97737.912	-4.137	-2726.397	24.054	11280.088717	-2350987.027000	57-28-44	84-17-37	19.699
W208-27	-97727.322	12.134	-2709.787	15.654	-32881.026378	-1529799.770012	328-13-59	90-45-15	1.816
W208-C49	-97725.778	3.777	-2710.743	-2.287	-10239.041130	223530.830264	329-12-01	180-58-02	2.600
W208-C50	-97723.545	4.489	-2712.075	-2.625	-12173.721865	256492.105107	330-10-04	180-58-03	2.600
W208-C51	-97721.289	4.532	-2713.368	-2.549	-12298.022195	249044.328039	331-08-06	180-58-02	2.600
W208-C52	-97719.012	4.575	-2714.623	-2.472	-12418.753928	241525.867982	332-06-08	180-58-02	2.600
W208-C53	-97716.715	4.401	-2715.840	-2.285	-11952.474347	223275.627877	333-04-11	180-58-03	2.359
合計				倍面積	596.404185	-596.404185			69.756
				面 積	298.2020930	298.2020930			

# 面積（座標法）計算書

地番：W208-4

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
W208-27	-97727.322	-9.924	-2709.787	-17.023	26891.084395	1663568.420150	237-28-44	89-14-45	19.699
W208-35	-97737.912	-22.689	-2726.397	-8.053	61859.016909	787122.160172	144-43-53	87-15-09	14.819
W208-36	-97750.011	0.047	-2717.841	23.812	-126.633166	-2327658.967625	51-28-36	86-44-43	19.500
W208-26	-97737.866	13.421	-2702.585	14.308	-36271.031495	-1398481.790920	323-23-47	91-55-11	1.589
W208-C44	-97736.590	3.389	-2703.532	-2.462	-9161.377879	240657.225903	324-21-49	180-58-02	2.600
W208-C45	-97734.477	4.251	-2705.047	-2.994	-11500.313220	292596.675684	325-19-52	180-58-03	2.600
W208-C46	-97732.339	4.301	-2706.526	-2.922	-11641.754768	285533.940421	326-17-54	180-58-02	2.600
W208-C47	-97730.176	4.350	-2707.969	-2.849	-11779.865511	278390.053972	327-15-57	180-58-03	2.600
W208-C48	-97727.989	2.854	-2709.375	-1.819	-7731.510737	177734.667714	328-13-59	180-58-02	0.784
合計				倍面積	537.614525	-537.614525			66.791
				面積	268.8072628	268.8072628			

## 面 積 ( 座 標 法 ) 計 算 書

地 番 : W208-5

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W208-25	-97762.739	-26.922	-2733.829	-29.642	73600.784667	2897858.518954	141-57-56	90-29-20	2.601
W208-C33	-97764.788	-4.228	-2732.226	3.359	11552.752976	-328435.809029	141-07-49	179-09-53	2.800
W208-C34	-97766.968	-4.337	-2730.470	3.542	11841.670010	-346258.697709	140-23-48	179-15-59	2.800
W208-C35	-97769.125	-4.288	-2728.685	3.601	11701.217374	-352060.644425	139-33-40	179-09-52	2.800
W208-C36	-97771.256	-4.235	-2726.869	3.663	11548.430193	-358125.736387	138-43-33	179-09-53	2.800
W208-C37	-97773.360	-4.194	-2725.022	3.709	11429.253629	-362647.775996	138-17-58	179-34-25	2.800
W208-5	-97775.450	-35.724	-2723.160	32.708	97281.119573	-3198059.363696	137-28-32	179-10-34	45.636
W208-6	-97809.083	-33.768	-2692.314	33.889	90914.385335	-3314682.025158	92-32-03	135-03-31	3.046
W208-7	-97809.218	23.446	-2689.270	29.944	-63053.080232	-2928783.968290	48-45-44	136-13-41	35.773
W208-8	-97785.637	26.578	-2662.370	27.039	-70760.188914	-2644051.983054	2-39-10	133-53-26	3.000
W208-9	-97782.640	35.013	-2662.231	-29.591	-93212.515216	2893492.569457	317-07-13	134-28-03	43.691
W208-10	-97750.624	33.936	-2691.961	-31.483	-91353.390947	3077516.941387	317-35-33	180-28-20	2.600
W208-C38	-97748.705	3.869	-2693.714	-3.474	-10421.399762	339596.770373	318-33-35	180-58-02	2.600
W208-C39	-97746.756	3.927	-2695.435	-3.408	-10584.664222	333157.372989	319-31-37	180-58-02	2.600
W208-C40	-97744.778	3.984	-2697.123	-3.342	-10744.977376	326623.167136	320-29-40	180-58-03	2.600
W208-C41	-97742.772	4.040	-2698.777	-3.274	-10902.282498	319996.033076	321-27-42	180-58-02	2.600
W208-C42	-97740.738	4.094	-2700.397	-3.205	-11056.523451	313277.880276	322-25-45	180-58-03	2.600
W208-C43	-97738.677	2.872	-2701.982	-2.188	-7761.017956	213866.798626	323-23-47	180-58-02	1.011
W208-26	-97737.866	-24.062	-2702.585	-31.847	65029.562831	3112670.815453	231-28-36	88-04-49	39.936
合計				倍面積	5049.136014	-5049.136014			204.294
				面 積	2524.5680075	2524.5680075			

# 面積（座標法）計算書

地 番： W208-6

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W208-34	-97737.321	-10.741	-2726.696	-17.310	29286.670643	1691819.956225	236-19-54	83-08-47	20.440
W208-24	-97748.653	-11.511	-2743.707	-16.899	31582.718033	1651830.019479	147-55-01	91-35-07	0.212
W208-C26	-97748.832	-2.530	-2743.594	1.634	6940.890431	-159733.624971	147-04-53	179-09-52	2.800
W208-C27	-97751.183	-4.678	-2742.073	3.077	12828.515735	-300818.727455	146-14-45	179-09-52	2.800
W208-C28	-97753.511	-4.633	-2740.517	3.145	12696.887706	-307463.071461	145-24-37	179-09-52	2.800
W208-C29	-97755.816	-4.587	-2738.928	3.213	12562.546936	-314042.259257	144-34-29	179-09-52	2.800
W208-C30	-97758.097	-4.536	-2737.305	3.283	12417.422191	-320948.984040	143-38-12	179-03-43	2.800
W208-C31	-97760.352	-4.485	-2735.644	3.353	12269.493386	-327783.510111	142-48-04	179-09-52	2.800
W208-C32	-97762.582	-2.387	-2733.952	1.815	6526.050813	-177480.851381	141-57-56	179-09-52	0.199
W208-25	-97762.739	12.572	-2733.829	16.111	-34368.558467	-1575050.603491	51-28-36	89-30-40	20.436
W208-36	-97750.011	24.827	-2717.841	7.432	-67475.845869	-726471.531756	324-43-53	93-15-17	14.819
W208-35	-97737.912	12.689	-2726.397	-8.855	-34596.608237	865473.004919	333-11-07	188-27-14	0.662
合計				倍面積	670.183302	-670.183302			73.568
				面 積	335.0916515	335.0916515			

## 面 積 ( 座 標 法 ) 計 算 書

地 番 : W208-7

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W208-32	-97721.687	6.058	-2734.598	-26.830	-16565.722483	2621874.446637	243-09-45	89-58-38	21.212
W208-23	-97731.264	-10.107	-2753.526	-18.666	27828.860327	1824277.899245	153-45-57	90-36-12	0.591
W208-C19	-97731.794	-3.023	-2753.265	1.535	8324.083338	-150060.327966	152-55-49	179-09-52	2.800
W208-C20	-97734.287	-4.968	-2751.990	2.585	13670.925206	-252605.376949	152-05-41	179-09-52	2.800
W208-C21	-97736.761	-4.929	-2750.680	2.657	13559.286721	-259665.190045	151-15-33	179-09-52	2.800
W208-C22	-97739.216	-4.890	-2749.334	2.728	13444.690739	-266670.084759	150-25-25	179-09-52	2.800
W208-C23	-97741.651	-4.850	-2747.952	2.799	13327.169375	-273618.555861	149-35-17	179-09-52	2.800
W208-C24	-97744.066	-4.809	-2746.534	2.870	13206.756288	-280509.127224	148-45-09	179-09-52	2.800
W208-C25	-97746.460	-4.587	-2745.082	2.827	12590.928700	-276345.409709	147-55-01	179-09-52	2.588
W208-24	-97748.653	9.139	-2743.707	18.386	-25073.657124	-1797201.972523	56-19-54	88-24-53	20.440
W208-34	-97737.321	26.966	-2726.696	9.109	-73527.766822	-890261.855111	333-11-07	96-51-13	17.518
合計				倍面積	785.554267	-785.554267			79.149
				面 積	392.7771337	392.7771337			



# 面積（座標法）計算書

地 番： W208-8

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W208-32	-97721.687	14.152	-2734.598	16.615	-38700.636946	-1623614.481215	333-11-07	90-01-22	5.127
W208-31	-97717.111	-4.085	-2736.911	-21.553	11181.083865	2106098.826070	245-45-54	92-34-47	21.100
W208-22	-97725.772	-9.641	-2756.151	-18.792	26573.187313	1836471.470096	155-26-13	89-40-19	1.078
W208-C17	-97726.753	-3.510	-2755.703	1.649	9671.885067	-161156.409149	154-36-05	179-09-52	2.800
W208-C18	-97729.282	-4.511	-2754.502	2.177	12425.034163	-212796.755257	153-45-57	179-09-52	2.209
W208-23	-97731.264	7.595	-2753.526	19.904	-20913.202557	-1945240.001451	63-09-45	89-23-48	21.212
合計				倍面積	237.350906	-237.350906			53.526
				面 積	118.6754531	118.6754531			

# 面積（座標法）計算書

地 番： W208-9

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W208-30	-97693.598	19.539	-2745.588	-29.603	-53646.249716	2891995.484467	259-14-50	99-30-08	21.300
W208-21	-97697.572	-4.314	-2766.514	-20.832	11935.669129	2035277.786819	164-37-42	85-22-52	0.353
W208-C6	-97697.913	-3.029	-2766.420	0.875	8379.680151	-85494.192827	163-47-34	179-09-52	2.800
W208-C7	-97700.601	-5.366	-2765.639	1.602	14839.625378	-156531.262702	162-57-25	179-09-51	2.800
W208-C8	-97703.278	-5.342	-2764.818	1.680	14769.047802	-164163.911013	162-07-17	179-09-52	2.800
W208-C9	-97705.943	-5.317	-2763.958	1.758	14695.162241	-171762.055245	161-17-09	179-09-52	2.800
W208-C10	-97708.595	-5.291	-2763.060	1.835	14617.990715	-179324.056911	160-27-01	179-09-52	2.800
W208-C11	-97711.234	-5.263	-2762.123	1.912	14537.554966	-186848.296748	159-36-53	179-09-52	2.800
W208-C12	-97713.858	-5.235	-2761.148	1.989	14453.878928	-194333.174725	158-46-45	179-09-52	2.800
W208-C13	-97716.468	-5.205	-2760.134	2.065	14366.987345	-201777.100278	157-56-37	179-09-52	2.800
W208-C14	-97719.063	-5.175	-2759.083	2.141	14276.904379	-209178.492318	157-06-29	179-09-52	2.800
W208-C15	-97721.643	-5.143	-2757.994	2.216	14183.656918	-216535.740151	156-16-21	179-09-52	2.800
W208-C16	-97724.206	-4.129	-2756.867	1.842	11384.374538	-180056.361257	155-26-13	179-09-52	1.722
W208-22	-97725.772	7.095	-2756.151	19.956	-19554.397606	-1950217.545570	65-45-54	90-19-41	21.100
W208-31	-97717.111	32.174	-2736.911	10.563	-88057.453055	-1032233.513654	339-44-42	93-58-48	25.063
合計				倍面積 面積	1182.432118 591.2160591	-1182.432118 591.2160591			97.538