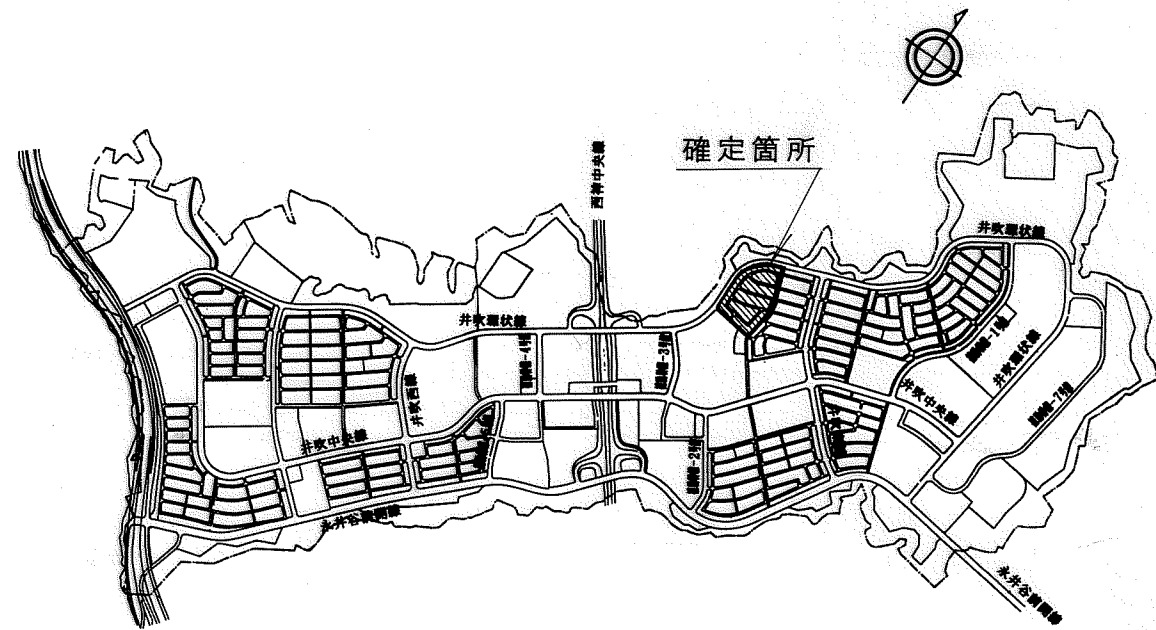


取扱注意

この図面は、あくまで参考資料として取り扱ってください。
なお、測地系については、図面内に「世界測地系」の記載がないものは、「日本測地系」に拠っています。

独立住宅確定図

位置図



西神南ニュータウン

第1-5 工区

神戸市西区井吹台東町 1丁目 18,19 番地
24, 25

図番 15				図番 19				図番 25			
号	X	Y	辺長	号	X	Y	辺長	号	X	Y	辺長
11-1	-143967.571	64398.727		19-1	-143871.887	64306.182		25-1	-143891.340	64279.160	
11-2	-143970.395	64395.801	4.067	19-2	-143874.300	64304.987	4.004	25-2	-143893.680	64293.092	14.954
11-4	-143994.707	64782.525	24.532	19-3	-143876.231	64304.440	2.007	25-3	-143894.810	64292.320	2.864
11-6	-144021.420	64378.912	26.956	19-4	-143880.097	64303.424	3.987	25-4	-143876.812	64297.009	1.386
191	-144024.830	64361.457	4.255	19-5	-143883.596	64302.677	3.580	25-5	-143874.814	64298.014	4.036
190	-144026.463	64393.529	12.182	19-48	-143883.676	64304.310	1.656	25-6	-143872.804	64298.584	2.015
199	-144028.260	64607.215	13.811	19-49	-143887.138	64303.797	3.503	25-7	-143871.072	64299.196	2.008
11-10	-144025.689	64410.573	4.267	19-50	-143887.227	64304.427	0.836	25-8	-143869.182	64299.380	1.994
11-13	-143989.591	64415.625	37.439	19-51	-143892.483	64303.570	5.325	25-9	-143867.281	64300.522	2.023
11-15	-143960.859	64419.386	27.986	19-6	-143892.135	64301.432	2.166	25-10	-143865.400	64301.297	2.963
11-16	-143956.347	64416.259	4.011	19-9	-143897.138	64303.796	3.786	25-11	-143863.325	64302.021	2.018
11-17	-143959.389	64413.510	2.940	19-10	-143899.915	64301.092	4.002	25-12	-143861.688	64302.630	2.014
11-18	-143963.032	64403.618	10.541	19-11	-143903.252	64301.018	3.337	25-13	-143869.275	64303.499	2.668
11-26	-143964.602	64404.195	1.673	19-12	-143893.989	64303.820	3.989	25-14	-143866.033	64304.082	2.685
11-25	-143965.475	64401.807	2.543	19-13	-143893.653	64309.694	4.776	25-15	-143862.763	64307.460	4.034
11-24	-143965.726	64401.096	0.767	19-14	-143893.551	64313.071	4.387	25-16	-143861.048	64308.509	2.010
11-19	-143964.175	64400.513	1.863	19-15	-143893.155	64316.657	3.608	25-17	-143862.942	64311.042	3.005
11-20	-143966.615	64396.619	4.152	19-16	-143904.339	64320.613	4.004	25-18	-143862.603	64312.983	2.463
11-21	-143966.230	64394.554	2.009	19-17	-143904.181	64322.969	2.008	25-19	-143864.383	64313.024	3.485
11-22	-143966.765	64392.694	2.041	19-18	-143903.347	64326.426	5.927	25-20	-143862.799	64314.256	2.015
11-23	-143967.200	64390.726	2.006	19-19	-143902.817	64328.504	2.145	25-21	-143869.887	64315.785	4.010
11-1	-143967.571	64398.727	2.033	19-20	-143901.759	64332.280	3.821	25-22	-143868.000	64316.980	1.800
面積	2023.906515			19-21	-143901.177	64334.188	1.985	25-23	-143865.181	64320.810	3.324
面積	2023.90㎡			19-22	-143899.967	64337.969	4.002	25-24	-143862.745	64322.236	2.040
				19-23	-143898.133	64375.165	39.651	25-25	-143862.067	64323.100	2.002
				19-29	-143874.233	64407.422	34.382	25-26	-143861.000	64327.692	3.716
				19-30	-143872.764	64409.047	4.023	25-27	-143859.646	64329.719	2.822
				19-32	-143840.639	64399.987	26.322	25-28	-143858.299	64332.910	4.021
				19-33	-143844.173	64396.417	3.940	25-29	-143856.288	64336.211	4.020
				19-36	-143856.108	64364.086	34.464	25-30	-143854.359	64339.189	3.646
				19-38	-143868.066	64331.673	34.548	25-31	-143852.116	64339.597	1.663
				19-40	-143868.634	64329.304	2.490	25-32	-143810.155	64343.093	4.043
				19-41	-143869.278	64327.819	1.950	25-33	-143810.729	64346.465	4.013
				19-42	-143870.288	64323.913	4.034	25-34	-143810.793	64349.702	2.485
				19-43	-143870.691	64321.921	2.032	25-35	-143810.324	64352.122	2.642
				19-44	-143871.245	64318.472	3.493	25-36	-143812.247	64355.868	4.027
				19-45	-143871.544	64315.847	2.543	25-37	-143810.245	64358.116	2.673
				19-46	-143871.689	64313.941	2.011	25-38	-143809.285	64360.112	2.685
				19-47	-143871.633	64309.929	4.015	25-39	-143807.962	64361.980	1.600
				19-1	-143871.887	64306.182	1.748	25-40	-143806.599	64363.389	2.441
				面積	3443.541970			25-41	-143805.841	64365.775	3.859
								25-42	-143804.377	64368.704	4.009
								25-43	-143802.928	64371.692	4.005
								25-44	-143801.479	64374.680	4.005
								25-45	-143800.030	64377.668	4.005
								25-46	-143798.581	64380.656	4.005
								25-47	-143797.132	64383.644	4.005
								25-48	-143795.683	64386.632	4.005
								25-49	-143794.234	64389.619	4.005
								25-50	-143792.785	64392.606	4.005
								25-51	-143791.336	64395.593	4.005
								25-52	-143789.887	64398.580	4.005
								25-53	-143788.438	64401.567	4.005
								25-54	-143786.989	64404.554	4.005
								25-55	-143785.540	64407.541	4.005
								25-56	-143784.091	64410.528	4.005
								25-57	-143782.642	64413.515	4.005
								25-58	-143781.193	64416.502	4.005
								25-59	-143779.744	64419.489	4.005
								25-60	-143778.295	64422.476	4.005
								25-61	-143776.846	64425.463	4.005
								25-62	-143775.397	64428.450	4.005
								25-63	-143773.948	64431.437	4.005
								25-64	-143772.499	64434.424	4.005
								25-65	-143771.050	64437.411	4.005
								25-66	-143769.601	64440.398	4.005
								25-67	-143768.152	64443.385	4.005
								25-68	-143766.703	64446.372	4.005
								25-69	-143765.254	64449.359	4.005
								25-70	-143763.805	64452.346	4.005
								25-71	-143762.356	64455.333	4.005
								25-72	-143760.907	64458.320	4.005
								25-73	-143759.458	64461.307	4.005
								25-74	-143758.009	64464.294	4.005
								25-75	-143756.560	64467.281	4.005
								25-76	-143755.111	64470.268	4.005
								25-77	-143753.662	64473.255	4.005
								25-78	-143752.213	64476.242	4.005
								25-79	-143750.764	64479.229	4.005
								25-80	-143749.315	64482.216	4.005
								25-81	-143747.866	64485.203	4.005
								25-82	-143746.417	64488.190	4.005
								25-83	-143744.968	64491.177	4.005
								25-84	-143743.519	64494.164	4.005
								25-85	-143742.070	64497.151	4.005
								25-86	-143740.621	64500.138	4.005
								25-87	-143739.172	64503.125	4.005
								25-88	-143737.723	64506.112	4.005
								25-89	-143736.274	64509.099	4.005
								25-90	-143734.825	64512.086	4.005
								25-91	-143733.376	64515.073	4.005
								25-92	-143731.927	64518.060	4.005
								25-93	-143730.478	64521.047	4.005
								25-94	-143729.029	64524.034	4.005
								25-95	-143727.580	64527.021	4.005
								25-96	-143726.131	64530.008	4.005
								25-97	-143724.682	64532.995	4.005
								25-98	-143723.233	64535.982	4.005
								25-99	-143721.784	64538.969	4.005
								25-100	-143720.335	64541.956	4.005
								25-101	-143718.886	64544.943	4.005
								25-102	-143717.437	64547.930	4.005
								25-103	-143715.988	64550.917	4.005
								25-104	-143714.539	64553.904	4.005
								25-105	-143713.090	64556.891	4.005
								25-106	-143711.641	64559.878	4.005
								25-107	-143710.192	64562.865	4.005
								25-108	-143708.743	64565.852	4.005
								25-109	-143707.294	64568.839	4.005
								25-110	-143705.845	64571.826	4.005
								25-111	-143704.396	64574.813	4.005
								25-112	-143702.947	64577.800	4.005
								25-113	-143701.498	64580.787	4.005
								25-114	-143700.049	64583.774	4.005
								25-115	-143698.600	64586.761	4.005
								25-116	-143697.151	64589.748	4.005
								25-117	-143695.702	64592.735	4.005
								25-118	-143694.253	64595.722	4.005
								25-119	-143692.804	64598.709	4.005
								25-120	-143691.355	64601.696	4.005
								25-121	-143689.906	64604.683	4.005
								25-122	-143688.457	64607.670	4.005
								25-123	-143687.008	64610.657	4.005
								25-			