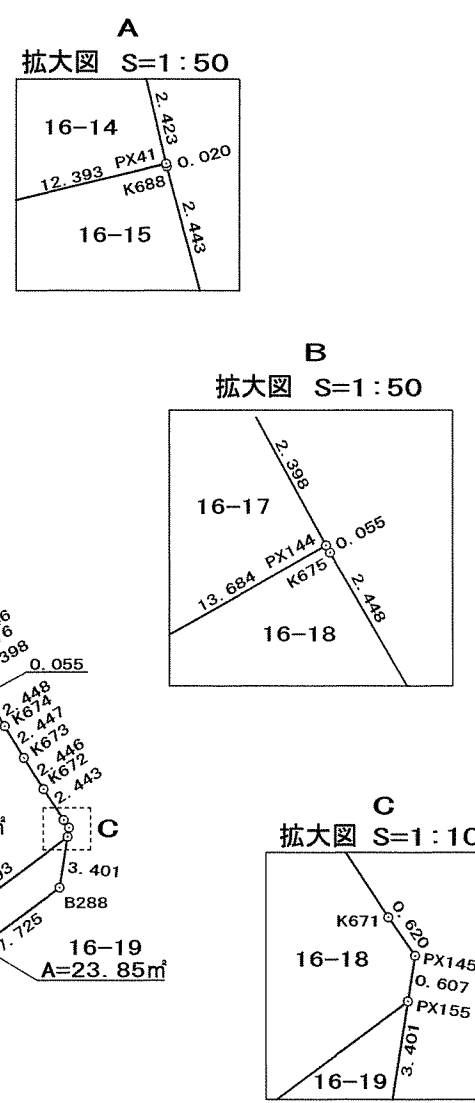
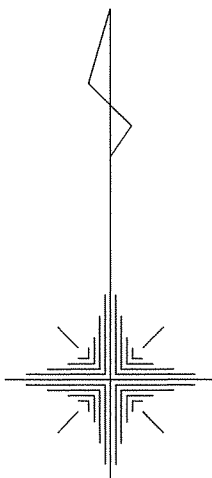
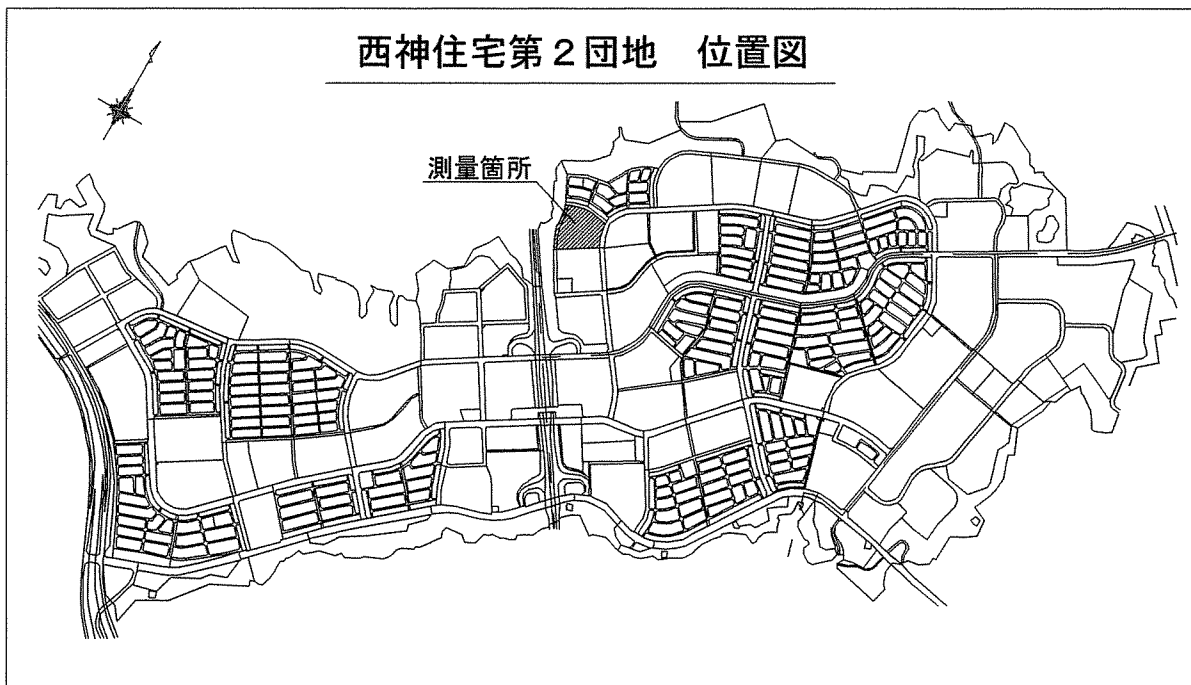


取扱注意
この図面は、あくまで参考資料として取り扱ってください。
なお、測地系については、図面内に「世界測地系」の記載
がないものは、「日本測地系」に拠っています。

西神住宅第2団地
所在地：神戸市西区井吹台北町1丁目
(Ⅳ-3-1工区) 確定測量図
(B3)

西神住宅第2団地
所在地：神戸市西区井吹台北町1丁目
(Ⅳ-3-1工区) 確定測量図



座標求積表

地番	16-6			
測点	Xn	Yn	(Xn+1 - Xn-1) Yn	距離
PK29	-143451.158	63624.633	889972.927414	0.380
K546	-143451.184	63624.294	-22777.482932	3.684
K547	-143451.516	63620.585	-49115.091620	3.685
K548	-143451.956	63616.926	-62662.672110	3.675
K549	-143452.501	63613.292	-37722.682156	0.302
PK28	-143452.549	63612.994	-812974.063350	12.951
B350	-143465.281	63615.364	-682154.252588	2.014
B351	-143466.416	63617.028	-17176.597560	5.689
B352	-143465.551	63622.651	91055.257374	3.356
PK38	-143465.142	63625.982	915768.758926	14.049
倍面積				
313.801428				
面積				
156.9007140				
面積				
156.90 m ²				

地番	16-7			
測点	Xn	Yn	(Xn+1 - Xn-1) Yn	距離
PK30	-143450.728	63636.070	866532.365190	0.786
K543	-143450.722	63635.284	-3963.575904	3.682
K544	-143450.784	63631.603	-13171.741821	3.678
K545	-143450.929	63627.928	-23796.845072	3.303
PK29	-143451.158	63624.633	-904296.808929	14.049
PK38	-143465.142	63625.982	-894592.027746	0.662
B354	-143465.061	63626.639	28886.494106	4.012
B355	-143464.688	63630.634	41614.434636	4.017
B356	-143464.407	63634.641	22208.489709	1.577
PK37	-143464.339	63636.217	870479.812348	13.612
倍面積			300.496612	
面積			150.248306	
地 積			150.24	m ²

地番	16-8			
測点	Xn	Yn	(Xn+1 - Xn-1) Yn	距離
PK135	-143451.156	63647.341	837726.302242	1.059
K541	-143451.063	63646.286	18775.654370	3.666
K541	-143450.861	63642.626	19920.141938	3.666
K542	-143450.750	63638.962	8463.981946	2.892
PK30	-143450.728	63636.070	-864750.555230	13.612
PK37	-143464.339	63636.217	-859407.110585	2.436
B358	-143464.233	63638.651	10691.293368	4.024
B359	-143464.171	63642.675	1272.853500	4.007
B360	-143464.213	63646.682	-3436.920828	0.792
PK36	-143464.225	63647.474	831045.068018	13.070
倍面積			300.708739	
面積			150.3543695	
面積			150.35 m ²	

測 点		16-9		
測 点	Xn	Yn	(Xn+1 - Xn-1) Yn	距 離
PK136	-143452.446	63659.618	829357.503304	9.726
K539	-143451.385	63649.950	82108.435500	2.619
PK135	-143451.156	63647.341	-17231.858440	13.070
PK36	-143464.225	63647.474	-843774.562818	11.829
PK35	-143464.413	63659.302	749842.918258	11.971
		倍 面 積	302.435804	
		面 積	151.2179020	
		面 積	151.21	m ²

地番	16-10			
測点	Xn	Yn	(Xn+1 - Xn-1) Yn	距離
PK33	-143453.937	63673.196	775221.161300	13.660
PK136	-143452.446	63659.618	-666898.158168	11.971
PK35	-143464.413	63659.302	-775052.001850	13.100
B363	-143464.621	63672.400	667032.062400	10.714
	倍面積		303.063682	
	面積		151.5318410	
	面積		151.53	m ²

測点	16-11		距離
Xn	Yn	(Xn+1 - Xn-1) Yn	
PK34	-143455.524	63687.653	14.544
PK33	-143453.937	63673.196	10.714
B363	-143464.621	63672.400	7.202
B338	-143465.390	63679.561	7.062
B336	-143466.146	63686.582	10.676
倍面積		307.981752	
面積		153.9908760	
面積		153.99 m ²	

地番	16-12			
測点	Xn	Yn	$(X_{n+1} - X_{n-1}) Y_n$	距離
PK34	-143455.524	63687.653	-654772.760493	10.676
B336	-143466.146	63686.582	-628331.818012	7.062
B338	-143465.390	63679.561	-48842.223287	1.523
B337	-143466.913	63679.597	-351795.055037	4.001
B333	-143470.611	63679.760	-287577.796160	0.519
PK146	-143471.429	63679.787	80491.263408	2.625
B334	-143469.647	63681.724	82595.196028	4.502
B335	-143470.132	63686.200	-28175.028200	7.462
PK139	-143470.058	63693.662	73502.485948	1.083
K697	-143468.978	63693.583	223564.476330	2.434
K698	-143466.548	63693.452	310123.417788	2.440
K699	-143464.106	63693.381	311014.779423	2.444
K700	-143461.665	63693.356	331906.078116	2.767
K701	-143458.898	63693.377	369421.586600	4.003
K538	-143455.865	63690.764	214892.637736	3.130
倍面積	237.240188			
面積	118.6200940			
面積	118.62 m ²			

地番	16-13				距離
測点	Xn	Yn	(Xn+1 - Xn-1) Yn		
PK139	-143470.058	63693.662	81527.887360	7.462	
B335	-143470.132	63686.200	26175.028200	4.502	
B334	-143469.647	63681.724	82595.196028	2.625	
PK146	-143471.429	63679.787	-334955.732220	3.487	
B331	-143474.907	63680.050	-474862.132850	4.001	
B330	-143478.886	63680.470	-460155.076220	3.277	
PK147	-143482.133	63680.914	-99087.502184	14.028	
PK140	-143480.442	63684.840	219147.198000	7.776	
K693	-143478.683	63694.571	266115.917638	2.441	
K694	-143476.264	63694.243	308534.913092	2.440	
K695	-143473.839	63693.976	309043.171552	2.437	
K696	-143471.412	63693.761	240896.110341	1.358	
倍面積	314.986681				
面積	157.4933405				
面積	157.29			m ²	

座標求積表

地番	16-14			
測点	Xn	Yn	$(X_{n+1} - X_{n-1}) \cdot Y_n$	距離
PK147	-143482.133	63680.914	-153407.321826	0.785
B328	-143482.851	63681.012	-298753.515820	3.996
B327	-143486.793	63681.681	-500729.057703	4.000
B326	-143490.714	63682.472	-351017.785664	1.635
PK148	-143492.305	63682.849	-76601.467347	1.657
B295	-143491.917	63684.460	-77058.196600	1.647
PK154	-143493.515	63684.859	81898.728674	12.393
PK41	-143490.631	63696.912	333899.212704	2.423
K689	-143488.273	63696.355	301920.722700	2.438
K690	-143485.891	63696.835	303892.628785	2.436
K691	-143483.502	63696.361	305419.255995	2.443
K692	-143481.096	63694.940	194906.516400	0.662
PK140	-143480.442	63694.840	-66051.549080	14.028
倍面積	309.371118			
面積	154.6855590			
面積	154.68 m ²			

測点	16-15			
	Xn	Yn	(Xn+1 - Xn-1) Yn	距離
PK154	-143493.515	63684.859	-285562.907756	1.649
B297	-143495.115	63685.260	-127625.261040	1.665
PK149	-143495.519	63685.645	-124040.730845	3.066
B300	-143498.476	63684.455	-431716.920445	4.001
B301	-143502.298	63685.637	-431215.448127	3.121
PK150	-143505.247	63686.660	102280.775960	14.023
PK142	-143500.692	63699.923	334042.396212	0.730
K684	-143500.003	63696.082	191353.844728	2.436
K685	-143497.688	63698.925	295881.506625	2.438
K686	-143495.358	63698.206	297789.113050	2.438
K687	-143493.013	63697.539	299888.013612	2.443
K688	-143490.650	63696.917	151728.056294	0.020
PK41	-143490.631	63696.912	-182491.652880	12.393
倍面積	308.785388			
面積	154.3928940			
地 積	154.39	m ²		

地番	16-16			
測点	Xn	Yn	(Xn+1 - Xn-1) Yn	距離
PK142	-143500.692	63699.923	-187405.173466	14.023
PK150	-143505.247	63686.660	-343271.097400	0.884
B303	-143506.082	63686.949	-291495.165573	4.002
B304	-143509.824	63688.368	-473331.950976	3.997
B305	-143513.514	63696.905	-412965.344020	3.072
PK151	-143516.308	63691.182	202219.502850	13.962
PK143	-143510.339	63703.737	458885.425085	1.352
K680	-143509.103	63703.188	222260.422932	2.442
K681	-143506.850	63702.245	287676.338420	2.448
K682	-143504.587	63701.345	289822.613025	2.438
K683	-143502.305	63700.486	248113.392970	1.708
倍面積			311.963847	
面積			155.9819235	
地積			155.98	㎡

地番	16-17			
測点	Xn	Yn	$(X_{n+1} - X_{n-1}) Y_n$	距離
PK143	-143510.339	63703.737	-316416.461679	13.902
PK151	-143516.308	63691.182	-434246.478876	0.933
B307	-143517.157	63691.570	-282599.496090	4.006
B308	-143520.745	63693.352	-492604.959312	3.995
B309	-143524.263	63695.246	-383536.466658	2.897
PK152	-143526.768	63696.701	271093.159456	13.684
PK144	-143520.007	63708.598	564776.721270	2.398
K676	-143517.903	63707.448	272221.925304	2.446
K677	-143515.794	63706.317	277886.954754	2.448
K678	-143513.541	63705.230	279857.075390	2.437
K679	-143511.341	63704.181	203980.787562	1.096
倍面積			312.761121	
面積			156.3805605	
地積			156.38 m^2	

地番	16-18			
測点	Xn	Yn	$(X_{n+1} - X_{n-1}) Y_n$	距離
PK152	-143526.768	63696.701	-491738.531720	1.109
B311	-143527.727	63697.258	-277401.558590	4.000
B312	-143531.123	63699.371	-428123.472491	4.002
B313	-143534.448	63701.599	-364819.057473	2.955
B285	-143536.850	63703.321	-159576.819105	0.702
PK153	-143536.953	63704.015	469307.478505	12.493
PK155	-143529.483	63714.029	514172.214030	0.607
PK145	-143528.983	63714.124	70722.677640	0.620
K671	-143528.373	63713.771	162342.688508	2.443
K672	-143526.335	63712.424	261539.500520	2.446
K673	-143524.268	63711.116	265101.953676	2.447
K674	-143522.174	63709.849	268409.959337	2.448
K675	-143520.055	63708.624	138056.588208	0.055
PK144	-143520.007	63708.598	-427678.818374	13.684
拾遺		地番	371.429717	
		地番	155.7189585	
		地番	156.71. ㎡	