

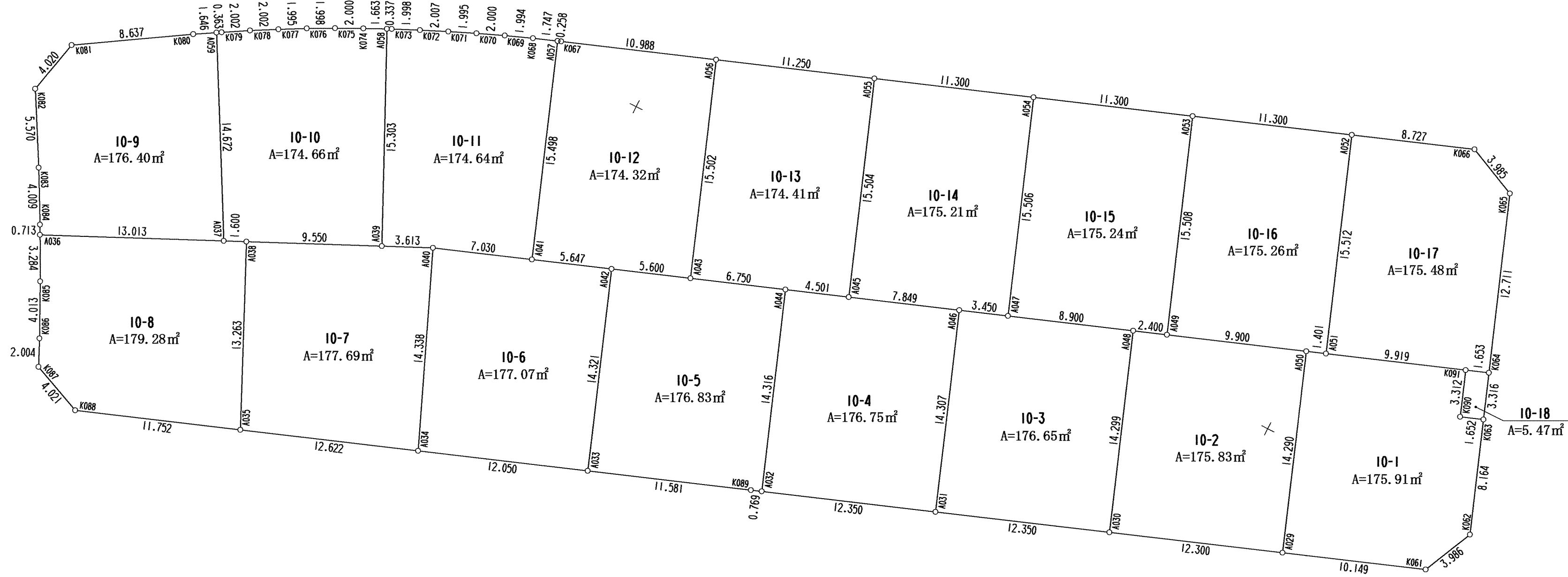
西 神 住 宅 第 2 団 地

所在：神戸市西区井吹台北町2丁目

(IV-13工区) 確定測量図

(10-1 ~ 10-18)

S = 1 : 250



座 標 求 積 表

10-1				
測 点	Xn	Yn	$(X_{n+1} - X_{n-1})Y_n$	距 離
K063	-143342.521	64213.271	454961.025035	1.652
K090	-143343.094	64211.722	162712.503548	3.312
K091	-143339.987	64210.575	-20804.226300	9.919
A051	-143343.418	64201.288	-251412.165498	1.401
A050	-143343.903	64199.954	-891865.769968	14.290
A029	-143357.310	64204.900	-634986.461000	10.149
K061	-143353.793	64214.420	457913.029020	3.986
K062	-143350.179	64216.101	723843.890472	8.164
倍 面 積			351.834319	
面 積			175.9171595	
地 積			175.91	m

地 番		10-2		
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A050	-143343.903	64199.954	640908.140782	9.900
A049	-143347.327	64190.665	-273131.279575	2.400
A048	-143348.158	64188.413	-914428.131598	14.299
A030	-143361.573	64193.362	-587487.649024	12.300
A029	-143357.310	64204.900	1134500.530000	14.290
		倍 面 積	351.663585	
		面 積	175.8317925	
		地 積	175.83 m ²	

測 点		10-3		
	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A048	-143348.158	64188.413	663515.625181	8.900
A047	-143351.236	64180.062	-274177.224864	3.450
A046	-143352.430	64176.825	-938072.651025	14.307
A031	-143365.853	64181.777	-586813.987111	12.350
A030	-143361.573	64193.362	1135901.540590	14.299
		倍 面 積	353.302771	
		面 積	176.6513855	
		地 積	176.65	m

測 点 10-4				
	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A046	-143352.430	64176.825	687205.442100	7.849
A045	-143355.145	64169.460	-274131.393320	4.501
A044	-143356.702	64165.237	-961708.572156	14.316
A032	-143370.133	64170.192	-587221.426992	12.350
A031	-143365.853	64181.777	1136209.998231	14.307
倍 面 積				353.508063
面 積				176.7540315
地 積				176.75 m ²

地 番	10-5			
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A044	-143356.702	64165.237	711977.469752	6.750
A043	-143359.037	64158.904	-274086.837888	5.600
A042	-143360.974	64153.650	-986234.061450	14.321
A033	-143374.410	64158.606	-604759.020156	11.581
K089	-143370.400	64169.471	274452.827467	0.769
A032	-143370.133	64170.192	879003.290016	14.316
倍 面 積			353.667741	
面 積			176.8338705	
地 積			176.83	m

地 番 10-6				
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A042	-143360.974	64153.650	736612.209300	5.647
A041	-143362.928	64148.352	-281354.671872	7.030
A040	-143365.360	64141.756	-100405.048424	14.338
A034	-143378.582	64147.301	-580535.074050	12.050
A033	-143374.410	64158.606	1129704.734448	14.321
倍 面 積			354.149402	
面 積			177.0747010	
地 積			177.07	m ²

測 点		10-7		
	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A040	-143365.360	64141.756	749817.127640	3.613
A039	-143366.892	64138.484	-358021.017688	9.550
A038	-143370.942	64129.835	-1029989.279935	13.263
A035	-143382.953	64135.460	-489994.914400	12.622
A034	-143378.582	64147.301	1128543.466493	14.338
		倍 面 積	355.382110	
		面 積	177.6910550	
		地 積	177.69	m

測 点 10-8				
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A038	-143370.942	64129.835	726783.420055	1.600
A037	-143371.620	64128.386	-397403.608042	13.013
A036	-143377.139	64116.601	-541079.958539	3.284
K085	-143380.059	64118.104	-481114.156184	4.013
K086	-143383.660	64119.875	-347337.362875	2.004
K087	-143385.476	64120.723	-215573.870726	4.021
K088	-143387.022	64124.435	161785.949505	11.752
A035	-143382.953	64135.460	1031298.196800	13.263
倍 面 積			358.572694	
面 積			179.2863470	
地 積			179.28	m

測 点 10-9				
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A059	-143358.782	64121.283	769327.153434	1.646
K080	-143359.622	64119.867	-347914.398342	8.637
K081	-143364.208	64112.548	-545020.770548	4.020
K082	-143368.123	64111.657	-562066.721519	5.570
K083	-143372.975	64114.373	-337406.674468	4.009
K084	-143376.505	64116.274	-266880.164936	0.713
A036	-143377.139	64116.601	313209.585885	13.013
A037	-143371.620	64128.386	1177204.781802	14.672
倍 面 積			352.801230	
面 積			176.4006150	
地 積			176.40	m

10-10				
測 点	Xn	Yn	$(X_{n+1} - X_{n-1})Y_n$	距 離
A058	-143353.093	64131.869	838395.923437	1.663
K074	-143353.819	64130.373	-103762.943514	2.000
K075	-143354.711	64128.583	-100200.994824	1.998
K076	-143355.631	64126.809	-120750.781947	1.995
K077	-143356.594	64125.062	-124659.120528	2.002
K078	-143357.575	64123.317	-128439.030951	2.002
K079	-143358.597	64121.595	-77394.765165	0.363
A059	-143358.782	64121.283	-835051.468509	14.672
A037	-143371.620	64128.386	-779801.173760	1.600
A038	-143370.942	64129.835	303205.858980	9.550
A039	-143366.892	64138.484	1144807.609016	15.303
倍 面 積			349.335063	
面 積			174.6675315	
地 積			174.66	m

地 番	10-11			
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A057	-143348.388	64142.989	883126.978836	1.747
K068	-143349.004	64141.354	-86462.545192	1.994
K069	-143349.736	64139.499	-95888.551005	2.000
K070	-143350.499	64137.650	-99669.908100	1.995
K071	-143351.290	64135.818	-103386.938616	2.007
K072	-143352.111	64133.987	-106205.882472	1.998
K073	-143352.946	64132.172	-62977.792904	0.337
A058	-143353.093	64131.869	-694383.945074	15.303
A039	-143366.892	64138.484	-786786.763028	3.613
A040	-143365.360	64135.460	254257.920784	7.030
A041	-143362.928	64148.352	1086725.830144	15.498
倍 面 積				349.283173
面 積				174.6418865
地 積				174.64 m

10-12				
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A056	-143344.493	64153.539	689009.008860	10.988
K067	-143348.297	64143.230	-249837.880850	0.258
A057	-143348.368	64142.989	-938476.072059	15.498
A041	-143362.928	64148.352	-807371.158272	5.647
A042	-143360.974	64153.650	249621.852150	5.600
A043	-143359.037	64158.904	1057402.968624	15.502
倍 面 積				346.646653
面 積				174.323265
地 積				174.32 m

地 番 10-13				
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A055	-143340.599	64164.094	683475.929288	11.250
A056	-143344.493	64153.539	-1182862.852082	15.502
A043	-143359.037	64158.904	-783316.058936	6.750
A044	-143356.702	64165.237	249731.102404	4.501
A045	-143355.145	64169.460	1033320.814380	15.504
倍 面 積			348.835054	
面 積			174.4175270	
地 積			174.41	m ²

地 番	10-14			
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A054	-143336.688	64174.696	682626.241352	11.300
A055	-143340.599	64164.094	-1184276.682958	15.504
A045	-143355.145	64169.460	-759188.881260	7.849
A046	-143352.430	64176.825	250867.208925	3.450
A047	-143351.236	64180.062	1010322.536004	15.506
		倍 面 積	350.422063	
		面 積	175.2110315	
		地 積	175.21	m ²

地 番	10-15			
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A053	-143332.777	64185.298	682867.385422	11.300
A054	-143336.688	64174.696	-1184600.713464	15.506
A047	-143351.236	64180.062	-736145.311140	8.900
A048	-143348.158	64188.413	250912.506417	2.400
A049	-143347.327	64190.665	987316.618365	15.508
倍 面 積			350.485600	
面 積			175.2428000	
地 積			175.24	m ²

10-16				
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
A052	-143328.865	64195.899	683108.561259	11.300
A053	-143332.777	64185.298	-1184988.971676	15.508
A049	-143347.327	64190.665	-714185.338790	9.900
A050	-143343.903	64199.954	250867.620166	1.401
A051	-143343.418	64201.268	965458.668184	15.512
倍 面 積			350.539163	
面 積			175.2695815	
地 積			175.26	m

10-17				
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	距 離
K064	-143339.410	64212.124	802651.550000	12.711
K065	-143327.487	64207.718	870977.694670	3.985
K066	-143325.845	64204.087	-8	8.717
A052	-143328.865	64195.899	-1128114.533127	15.512
A051	-143343.418	64201.268	-714046.502696	9.919
K091	-143339.987	64210.575	257355.984600	1.653
		倍 面積	350.961561	
		面 積	175.4807805	
		地 積	175.48 m ²	