

宅地及び公共施設毎に求積し、土地利用計画図に準じて着色すること。

宅地及び公共施設毎に求積し、土地利用計画図に準じて着色すること。
面積は小数点以下第2位まで表示すること。

地 點	經 緯 座 標	路 (A) - 0 - 1	Xn	Yn	Xn-1	Yn-1	(Xn-1-Xn-1)
GN501	-10494.566 226	11644.671	0.55	0.587	0.590	0.6070	
GA303	-104436.722	-11640.394	2	-4.587	-6.551	6.6058	
GN202	-104429.421	-11645.744	4	-8.828	-9.990	5.44	
GA302	-104427.916	-11648.325	-0.31	0.931	1.084	2.9170	
GN503	-104430.354	-11644.095	-0.81	0.414	4.446	24.7426	
GN502	-104431.724	-11646.448	0.35	0.372	0.35	3.7532	
		地 區 代 碼				21.89661	
		地 區 代 碼				21.89	

地 點	經 緯 座 標	路 (A) - 0 - 2	Xn	Yn	Xn-1	Yn-1	(Xn-1-Xn-1)
GA307	-104408.446	-11639.784	0.590	0.591	0.9124	0.92510	
GA305	-104406.546	-11639.842	2	1.179	-3.7168	3.6820	
GN310	-104405.267	-11653.343	5.41	-4.106	-10.17663		
GN309	-104403.007	-11656.741	0.569	0.569	1.164	42.6338	
GA308	-104404.996	-11657.855	-0.493	0.493	6.634	3.634	
		地 區 代 碼			27.74993		
		地 區 代 碼			13.87446		
		地 區 代 碼			13.87		

[illegible]

站名	站号	餘 (A) - G - 2			
	x_n	x_{n-1}	x_{n-2}	$y_n - (x_{n-1} - x_{n-2})$	
G094	-104421.355	-11633.788	-8.878	11419.558 30.95	
G095	-104424.372	-11638.746	-8.968	11419.558 30.95	
G097	-104420.407	-11618.932	-8.786	10937.0 46.824	
G081	-104434.254	-11611.395	1.247	-1447.405 69.872	
G047	-104434.254	-11611.395	1.247	-1447.405 69.872	
G048	-104419.156	-11602.684	1.977	-25946.26 101.468	
G049	-104419.156	-11602.684	1.977	-25946.26 101.468	
G050	-104399.021	-11591.207	19.639	-23042.1 60.953	
G054	-104389.144	-11585.264	19.939	-23104.56 60.953	
G055	-104424.372	-11572.817	19.939	-23104.56 60.953	
G089	-104365.965	-11572.614	4.562	-12689.9 161.924	
G189	-104364.519	-11584.182	10.051	-12689.9 161.924	
G087	-104365.965	-11572.614	4.562	-12689.9 161.924	
G008	-104355.118	-11600.635	-1.805	3978.755 7.91	
G007	-104360.337	-11603.616	-1.829	9578.9 76.129	
G009	-104360.337	-11603.616	-1.829	9578.9 76.129	
G173	-104367.709	-11596.713	-7.713	8256.4 359.649	
G062	-104370.726	-11585.480	-7.713	8236.7 359.649	
G063	-104370.726	-11585.480	-7.713	8236.7 359.649	
G170	-104384.636	-11589.910	-17.864	27023.7 90.440	
G169	-104376.718	-11594.528	-16.855	18745.5 541.120	
G168	-104376.718	-11594.528	-16.855	18745.5 541.120	
G167	-104408.882	-11603.764	-14.616	18816.6 570.264	
G166	-104417.017	-11608.411	-14.616	17014.4 400.827	
G165	-104417.017	-11608.411	-14.616	17014.4 400.827	
G154	-104424.661	-11616.285	9.564	-4128.1 370.429	
G089	-104419.986	-11624.427	8.967	-10426.2 360.709	
G083	-104424.661	-11631.398	-1.373	16257.20 69.872	
餘 (A) - G - 2					
761.35873					

測 點	X_n	誤 差	$X_n - X_{n-1}$	$Y_n - (X_{n-1} - X_n)$
G013	-10347.647	-11613.685	5.817	-68021.332045
G067	-10347.662	-11614.804	5.912	-68059.319045
G185	-10347.250	-11623.158	5.902	-109638.846105
G183	-10347.573	-11631.343	9.321	-108414.748103
G181	-10348.929	-11639.471	9.620	-107723.304103
G014	-10348.218	-11647.740	9.282	-107622.393101
G177	-10349.738	-11655.557	9.129	-106453.578953
G175	-10349.189	-11662.519	7.733	-105391.992487
G029	-10349.891	-11667.507	6.507	-104791.726687
G028	-10349.186	-11670.212	6.339	-79977.472668
G029	-10349.234	-11676.180	-9.325	-108880.378868
G030	-10349.223	-11672.021	-1.862	-21723.399868
G031	-10349.223	-11672.021	-1.862	-21723.399868
G139	-10349.328	-11679.282	-0.851	-10084.448582
G141	-10349.857	-11651.712	-7.309	-85120.171296
G032	-10349.840	-11647.983	-1.844	-74824.748932
G032	-10349.808	-11626.407	-2.716	-207177.809152
G150	-10349.556	-11630.362	-1.874	-90995.952888
G032	-10349.808	-11647.983	-2.724	-74824.748932
G014	-10349.280	-11616.667	7.920	-25884.633638
值 域				821.3019642
值 域				410.679582

	点	X_n	Y_n	$X_{n+1}-X_n$	$Y_n-(X_{n+1}-X_n)$
G023		-104955.741	-11666.862	-1.861	21712.92016
G024		-1049531.634	-11667.982	10.828	-14879.37026
G025		-1049388.713	-11667.998	14.116	-2829.92998
G148		-1049374.106	-10557.957	17.135	-20520.85875
G026		-1049463.296	-10559.952	17.137	-28200.01103
G027		-1049463.296	-10559.952	17.137	-28200.01103
G028		-1049432.152	-10545.424	10.244	-140282.53005
G035		-104942.929	-1064.153	10.341	-102045.74632
G036		-104942.929	-1064.153	10.341	-102045.74632
G037		-104958.840	-11646.492	1.962	-21685.79104
G038		-104935.946	-11645.372	-1.840	16819.17680
G136		-104950.802	-10551.276	-21.744	23345.34544
G137		-104950.802	-10551.276	-21.744	23345.34544
G138		-104944.299	-10593.996	-5.210	40293.19414
G139		-104944.299	-10593.996	-5.210	40293.19414
G140		-104936.586	-11663.770	-14.020	16484.97250
G141		-104936.586	-11663.770	-14.020	16484.97250
G142		-104936.586	-11663.770	-14.020	16484.97250
G143		-104936.586	-11663.770	-14.020	16484.97250
G144		-104936.586	-11663.770	-14.020	16484.97250
G145		-104936.586	-11663.770	-14.020	16484.97250
G146		-104936.586	-11663.770	-14.020	16484.97250
G147		-104936.586	-11663.770	-14.020	16484.97250
G148		-104936.586	-11663.770	-14.020	16484.97250
G149		-104936.586	-11663.770	-14.020	16484.97250
G150		-104936.586	-11663.770	-14.020	16484.97250
G151		-104936.586	-11663.770	-14.020	16484.97250
G152		-104936.586	-11663.770	-14.020	16484.97250
G153		-104936.586	-11663.770	-14.020	16484.97250
G154		-104936.586	-11663.770	-14.020	16484.97250
G155		-104936.586	-11663.770	-14.020	16484.97250
G156		-104936.586	-11663.770	-14.020	16484.97250
G157		-104936.586	-11663.770	-14.020	16484.97250
G158		-104936.586	-11663.770	-14.020	16484.97250
G159		-104936.586	-11663.770	-14.020	16484.97250
G160		-104936.586	-11663.770	-14.020	16484.97250
G161		-104936.586	-11663.770	-14.020	16484.97250
G162		-104936.586	-11663.770	-14.020	16484.97250
G163		-104936.586	-11663.770	-14.020	16484.97250
G164		-104936.586	-11663.770	-14.020	16484.97250
G165		-104936.586	-11663.770	-14.020	16484.97250
G166		-104936.586	-11663.770	-14.020	16484.97250
G167		-104936.586	-11663.770	-14.020	16484.97250
G168		-104936.586	-11663.770	-14.020	16484.97250
G169		-104936.586	-11663.770	-14.020	16484.97250
G170		-104936.586	-11663.770	-14.020	16484.97250
G171		-104936.586	-11663.770	-14.020	16484.97250
G172		-104936.586	-11663.770	-14.020	16484.97250
G173		-104936.586	-11663.770	-14.020	16484.97250
G174		-104936.586	-11663.770	-14.020	16484.97250
G175		-104936.586	-11663.770	-14.020	16484.97250
G176		-104936.586	-11663.770	-14.020	16484.97250
G177		-104936.586	-11663.770	-14.020	16484.97250
G178		-104936.586	-11663.770	-14.020	16484.97250
G179		-104936.586	-11663.770	-14.020	16484.97250
G180		-104936.586	-11663.770	-14.020	16484.97250
G181		-104936.586	-11663.770	-14.020	16484.97250
G182		-104936.586	-11663.770	-14.020	16484.97250
G183		-104936.586	-11663.770	-14.020	16484.97250
G184		-104936.586	-11663.770	-14.020	16484.97250
G185		-104936.586	-11663.770	-14.020	16484.97250
G186		-104936.586	-11663.770	-14.020	16484.97250
G187		-104936.586	-11663.770	-14.020	16484.97250
G188		-104936.586	-11663.770	-14.020	16484.97250
G189		-104936.586	-11663.770	-14.020	16484.97250
G190		-104936.586	-11663.770	-14.020	16484.97250
G191		-104936.586	-11663.770	-14.020	16484.97250
G192		-104936.586	-11663.770	-14.020	16484.97250
G193		-104936.586	-11663.770	-14.020	16484.97250
G194		-104936.586	-11663.770	-14.020	16484.97250
G195		-104936.586	-11663.770	-14.020	16484.97250
G196		-104936.586	-11663.770	-14.020	16484.97250
G197		-104936.586	-11663.770	-14.020	16484.97250
G198		-104936.586	-11663.770	-14.020	16484.97250
G199		-104936.586	-11663.770	-14.020	16484.97250
G200		-104936.586	-11663.770	-14.020	16484.97250

格	差	除	(A)	0-3	差
格	差	除	(A)	0-3	差
G029	-104975.157	-1702.808	14 440	1179.0	87556.2
G040	-104971.050	-1704.008	14 140	-1680.0	87558.2
G115	-104960.710	-1698.104	10 680	-2301.6	88670.3
G124	-104942.024	-1698.104	8 680	-2184.3	88670.3
G126	-104932.677	-1682.084	10 680	-2699.0	14121.0
G299	-104923.344	-1662.100	20 330	-3232.0	14121.0
G408	-104511.998	-1670.212	20 114	-2347.4	31664.6
G401	-104302.230	-1664.688	12 703	-1487.6	53164.6
G042	-104299.195	-1665.875	-5 323	-640.0	31664.6
G043	-104299.195	-1665.875	-5 323	-640.0	31664.6
G064	-104313.790	-1670.205	7 453	703.0	58603.7
G064	-104313.036	-1670.955	-8 159	9288.2	58603.7
G108	-104352.370	-1662.990	20 330	-3232.0	58603.7
G106	-104323.287	-1667.065	-14 610	-1709.6	58603.7
G075	-104336.789	-1691.205	-10 319	1204.3	9922.0
G103	-104323.636	-1670.965	-13 300	1579.4	9922.0
G103	-104323.636	-1670.965	-13 300	1579.4	9922.0
G110	-104353.112	-1700.881	-16 904	-1978.8	31664.6
G099	-104261.639	-1705.244	-14 956	-1704.8	51157.8
G108	-104352.370	-1662.990	20 330	-3232.0	51157.8
G044	-104369.189	-1771.332	-7 009	802.0	87558.2
					9007.40616
					503.70
					503.70

[illegible]

站名	位置	距离 (A)	Δt	$\Delta t_{\text{修正}}$	速度 (B)	速度修正 (C)
GA005	-104.046, 548	-10.91, 842	3.799	-11.4521, 592.930		
GF040	-104.395, 472	-11.685, 514	12.186	-14.8216, 528.744		
GF048	-104.394, 393	-11.661, 407	10.098	-8.9719, 478.181		
GF047	-104.288, 394	-11.691, 393	1.961	-11.7129, 393.935		
GA049	-104.582, 491	-10.930, 734	-14.623	-17.0935, 574.036		
GA034	-104.603, 007	-10.896, 741	-16.776	-14.9477, 563.016		
GS310	-104.605, 267	-10.953, 343	-3.341	41.466, 127.563		
				修正后	修正后	
					101.7765	
					101.39	

番号	Yn	Yn	Xn[Xn-1]	Yn[Xn-1]
GQ425	-10664.088	-11692.015	-7.744	11039.21870
GQ426	-10469.195	-11675.875	-10.199	11039.18470
GQ416	-10430.220	-11664.488	-9.754	10979.87750
GQ176	-10430.991	-11656.349	-9.992	109478.30208
GQ118	-10431.682	-11646.625	-9.993	108750.55000
GQ119	-10431.682	-11646.625	-9.993	108750.55000
GQ182	-10430.979	-11636.433	-9.482	109602.76234
GQ184	-10430.976	-11636.433	-9.488	110293.83470
GQ185	-10430.976	-11636.433	-9.488	110293.83470
GQ562	-10432.259	-11613.364	-5.348	11028.270672
GQ566	-10430.951	-11608.406	-6.073	70497.81360
GQ110	-10438.332	-11604.888	-8.859	7496.6192640
GQ111	-10438.332	-11604.888	-8.859	7496.6192640
GQ101	-10434.920	-11599.832	-3.706	42998.7272640
GQ102	-10434.924	-11604.127	9.263	-10880.356310
GQ103	-10434.924	-11604.127	9.263	-10880.356310
GQ507	-10429.451	-11681.326	39.495	64161.869370

地 點		路 (B) - 2		
點 名	Xn	Yn	Xn(Xn+1)	Yn(Yn+1)
GP30	-104343.608	-11597.825	-6.349	7921.08870
GP18	-104345.257	-11587.563	-6.369	7293.31337
GP10	-104349.756	-11586.751	-6.448	47445.49299
GP56	-104308.305	-11663.095	44.618	-31592.12870
GP55	-104305.386	-11561.419	3.463	-4033.17397
GP25	-104304.866	-11562.490	43.511	50076.71856
GP54	-104348.869	-11587.042	-38.063	44103.57564
GS11	-104342.309	-11597.127	5.261	-1011.48917
			地 塊	50.5142035
			地 塊	50.5142035
地 點		路 (M)		
點 名	Xn	Yn	Xn(Xn+1)	Yn(Yn+1)
GS11	-104342.309	-11597.127	-51.509	59376.41463
GP54	-104348.869	-11587.042	43.511	-44337.59645
GP55	-104305.386	-11561.419	3.463	-57865.74492
GP56	-104308.305	-11663.095	7.438	-86605.07573
GP30	-104349.756	-11586.751	-6.448	3051.78.48344
			地 塊	50.5142035
			地 塊	603.21

站名	位置及测站情况 (K)			
	Xn	Yn	Xn-Xt-Xt-Xn	Yn-(Xn-Xn-1)
GF05	-104566.21	-11650.81	31.161	262116.27955
GF06	-104566.21	-11650.81	2.038	417.63945
GF07	-104569.102	-11633.120	-10.050	126312.41690
GF08	-104372.308	-11640.631	-21.953	255546.772343
GF19	-104381.135	-11645.664	-17.615	203138.371360
GF27	-103899.949	-11690.066	-6.131	134111.161696
GF147	-104346.664	-11645.366	-6.138	70718.342703
GF02	-104375.991	-11640.129	1.007	-11721.609903
GF09	-104391.639	-11637.648	3.350	-39896.120804
GF03	-104396.631	-11637.416	23.467	-73066.332444
			218	994.04913
测站			116	492.0214555
测站			116	492.0214555

地 點	酒及煙樓營業用地 (F)			
地點	Xn	Yn	Xat -Xn-	Yn.(Xat -Xn-)
Gf061	-104313.990	-11678.329	1.346	-15719.020834
Gf062	-104133.690	-11678.853	-0.747	8724.103191
Gf063	-104134.737	-11679.451	-1.346	15720.341046
Gf064	-104315.036	-11678.926	0.747	-8724.157722
			信 面	1.453681
			面 積	0.7278405
			地 積	0.72 m²

地 點	防火水壩地 (Y)			
	Xn	Yn	Xn+1-Xn-1	Yn·(Xn+1-Xn-1)
GF060	-104392.631	-116375.912	5.324	-62065.954609
GF059	-104391.639	-11637.648	-3.250	38996.120800
GF058	-104395.961	-11640.129	-5.334	62098.448086
GF065	-104396.973	-11638.392	3.250	-38998.613200
		估 面 積		20.001078
		面 積		10.000539
		地 積		10.00 m ²

测 点	下水道用地 (P)			
	Xn	Yn	Xn+1-Xn-1	Yn·(Xn+1-Xn-1)
GFO11	-104338.332	-11604.888	10.727	-124485.633576
GFO66	-104335.815	-11608.400	-8.691	100888.604400
GFO67	-104347.023	-11614.804	-11.847	137600.592988
GFO13	-104347.662	-11613.685	0.481	-5596.182485
GFO12	-104346.542	-11609.578	9.330	-108317.362740
		总 面 积		100.009587
		总 长 度		50.0042535
		总 宽 度		50.00 m

地 区	X_n	Y_n	$X_{n+1}-X_n$	$Y_{n+1}-Y_n$
FD68	-104424.976	-11647.398	3.856	-44912.366688
FD69	-104424.060	-11649.000	-1.673	19488.777000
GA02	-104426.649	-11650.479	-3.056	44924.247024
GA302	-104427.916	-11648.326	1.673	-19487.649399

面 積
地 積
6.3096 ㎡
6.30 ㎡

地 点	こみ 集 所 (G)-02			
測 点	Xn	Yn	Xn-I-Xn-1	Yn-(Xn-I-Xn-1)
FG01	-104354.969	-11647.033	-3.812	44398.469796
FG02	-104355.964	-11645.292	1.822	-21217.722024
FG03	-104353.147	-11643.663	3.812	-44385.719556
FG04	-104352.152	-11643.424	-1.822	21217.962528
			估 算 値	13.010704
			面 積	6.505352
			地 積	6.50 m ²

地 點	こゝま集積所	(G)-Q3		
	Y_n	Y_n	$Xn+1-Xn-1$	$Yn \cdot (Xn+1-Xn-1)$
G0705	-104336.789	-11691.395	3.811	-44555.753905
G0706	-104335.795	-11693.960	-1.822	21304.802912
G0707	-104338.611	-11694.705	-3.811	44568.520755
G0708	-104339.606	-11692.965	1.822	-21304.598220
			積面積	13.00532
			南面積	6.932766
			地 積	6.50 m ²

站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-11639 595	-17.359	-20823.99865
DF80	-0.14372 329	-11640 631	6.416	-1194.0816
DF06	-0.14359 182	-11633 120	15.424	-17954.57480
DF151	-0.14356 894	-11637 125	6.035	-70230.049375
DF072	-0.14353 147	-11643 693	0.930	-10828.625190
DF071	-0.14355 964	-11645 298	-1.822	21217.720204
DF071	-0.14354 969	-11647 033	-9.334	10813.487022
站 名	拟合所用数据 (C)			
	Xn	Yn	Xn+1-Xn-1	Yn-(Xn+1-Xn-1)
DF79	-0.14365 298	-1163		

地 點		路 (ZD)-Q			
點 名	Xn	Yn	Xn+1-Yn	Yn(Xn+1-Xn-1)	
G503	-104430.254	-11649.095	-8.249	49497.05560	
G504	-104425.963	-11650.870	-8.340	9178.29586	
G505	-104438.644	-11646.978	-8.502	1684.35436	
G506	-104434.860	-11641.075	6.960	-61021.88640	
G507	-104431.734	-11646.648	5.575	-58712.78848	
地 點		總 和		44.638465	
地 點		總 和		44.69	

地 點		路 (ZD)-O2			
點 名	Xn	Yn	Xn+1-Yn	Yn(Xn+1-Xn-1)	
G433	-104404.998	-11637.655	0.476	-5568.70980	
G439	-104410.979	-11638.213	721.925	301179.1979	
G430	-104411.849	-11639.748	-0.476	-5568.70980	
G431	-104408.446	-11639.924	6.251	-73092.45648	
地 點		總 和		44.594165	
地 點		總 和		20.71	

地 點		法定水準點 (ZH)-Q	
-----	--	--------------	--

GA304	-104403.207	-11696.741	5.621	-56747.391161
GK311	-104399.327	-11702.199	5.011	-58939.719189
GF086	-104397.996	-11704.376	4.293	-50246.696168
GA523	-104398.084	-11708.367	0.691	-6090.696197
GK357	-104397.305	-11710.103	-8.767	100322.165801
GA356	-104403.651	-11699.758	-7.693	90006.238294
GA038	-104404.998	-11697.855	0.644	-7333.418620
			作面積	70.136280
			地 積	25.051360
			地 積	25.05 m ²

法定外道筋 (ZH)-02				
地 番	Xa	Ya	Xn+1-Xn	Yn·(Xn+1-Xn-1)

G770	104346.649	11650.497	0.0%	24419.393947
G780	104425.805	11651.889	4.380	10190.292047
G790	104422.266	11658.799	5.479	63876.107621
G800	104422.266	11662.199	10.000	10306.107621
G894	104427.361	11667.934	6.417	53867.171071
G906	104451.724	11670.810	6.513	50300.393734
G954	104442.389	11675.441	3.453	10293.151515
G937	104412.209	11676.645	4.854	30940.493303
G938	104410.264	11684.206	2.091	24421.051628
G1008	104410.118	11684.206	3.564	41642.573423
G1010	104412.389	11670.701	4.173	10300.151515
G1035	104406.546	11691.046	-1.746	80413.596132
G439	104048.446	11692.924	-2.669	31208.414141
G1035	104409.217	11693.047	-8.850	54046.840611
G1035	104412.389	11675.441	-4.611	10293.151515
G1035	104411.691	11683.014	-0.162	29598.676666
G1035	104411.461	11677.599	-6.046	70601.149859
G1035	104416.837	11687.956	-6.748	103131.986856
G1035	104412.389	11675.441	-9.913	10293.151515
G1030	104427.361	11664.959	-0.125	83037.211510
G9003	104430.354	11654.405	-0.926	6127.423970
				226.42
				11.3 °E 103°E
				地 球

站名	法定外推距离 (ZH) -0.3		Yn		Yn(Xn+1-Xn-1)	
	Xn	Yn	Xn+1	Yn	Xn+1	Yn(Xn+1-Xn-1)
GA001	-10444.384	-11641.075	-11.611	53676.99685		
GA002	-10444.323	-11641.798	-11.616	53785.966		
GA030	-104441.46	-11630.377	-4.611	13015.94408		
GA018	-104448.54	-11619.578	-7.378	85759.24684		
KI080	-104448.954	-11619.073	-7.207	83278.69311		
GB008	-104455.731	-11607.895	-5.260	61027.52700		
CE149	-104459.114	-11605.887	-8.950	103312.50187		
GA044	-104464.930	-11618.523	-12.042	139919.33596		
FP098	-104462.972	-11625.803	9.703	-112805.166559		
FP096	-104443.317	-11633.366	6.417	-74653.306028		
GA032	-104433.555	-11635.618	4.403	-51354.897350		
GA002	-104432.722	-11640.934	5.921	-5921.59026		
站名					Y1	9898999
站名					Y2	78.9945495
站名					Y3	78.99

站名	站外环境水 (ZS)			
	$X_{\text{站外}} - X_{\text{站}} - X_{\text{站外}} - X_{\text{站}}$	$X_{\text{站外}} - X_{\text{站}} - X_{\text{站外}} - X_{\text{站}}$	$X_{\text{站外}} - X_{\text{站}} - X_{\text{站外}} - X_{\text{站}}$	$X_{\text{站外}} - X_{\text{站}} - X_{\text{站外}} - X_{\text{站}}$
Q0328	-104298.360	-11571.768	1	41020.143500
GK004	-104299.251	-11568.393	0.963	10446.7519
ZK050	-104298.363	-11568.152	2	-30050.210264
ZK006	-104296.394	-11570.439	4	-52919.826098
G27007	-104294.356	-11570.034	3.765	-53163.447010
ZK010	-104291.452	-11572.313	1.1	-12394.453383
ZK019	-104293.485	-11574.233	-0.054	39884.3394982
G27009	-104292.463	-11575.325	-0.097	1122.829595
ZK011	-104293.582	-11576.377	-2.774	32112.669798
G4847	-104295.257	-11573.880	-2.124	84582.591120
GK337	-104295.705	-11572.619	1	27.706333

1



1

[関 区 域] 土 地 利 用 計 画 表				
区 分	用 途	面 積 (㎡)	比 率 (%)	備 考
建築物敷地	宅 (T)-n	8877.73	62.24	67区画 敷地面積(基準値)敷地面積(2009)
	道 路 (A)-n	3699.65	25.93	道幅標準 W≧9.50m・区画 W≧6.00m
	避難用通路 (B)	176.44	1.24	
	水 路 (S)-n	127.02	0.89	
	調 整 池 (M)	603.21	4.23	
	兒童遊用地 (K)	492.02	3.45	1箇所 (基準値 14264.32㎡×3.0%)
	消火栓置用地	0.72	0.01	1箇所 (基準値 0.60㎡×1.25%)
	防火水槽用地 (Y)	10.00	0.07	防火水槽1基・標準1.25%
	下水道用地 (P)	50.00	0.35	圧送ポンプ1施設
	ごみ集積所 (G)-n	19.50	0.13	3箇所 (基準値 0.25㎡/20台×10台)
集会所用地 (C)	208.03	1.46		
合 計		14264.32	100.00	

区 分	用 途	面 積 (㎡)	比 率 (%)	備 考
公共施設用地	道 路 (ZD)-n	65.31	20.70	大津市道 法定外用地
	法定外道路 (ZH)-n	227.46	72.10	
	法定外水路 (ZS)	22.70	7.20	
合 計		315.47	100.00	

[達成協力地] 土 地 利 用 計 画 表			
区 分	用 途	面 積 (㎡)	備 考
達成協力地		95.48	
合 計		315.47	

原則公共座標を求積とすること。（関連区域及び造成協力地はCAD求積で可とする。）
原則公共座標を使用すること。

[illegible]

1

1

面積は小数点以下第2位まで表示し、切捨てること。

事業名	〇〇〇事業		
事業場所	大津市〇〇〇一丁目		
事業者	〇〇株式会社		
設計者	〇〇株式会社 大津 太郎		
製図年月日	令和 〇年 〇月 〇日	幅尺	
図面名	求積表（２）		図番 18