

地 點	外周			
測 点	Xn	Yn	(Xn+1 - Xn-1)Yn	
HK15	-144981.166	76392.233	380204.143641	
HK14	-144981.014	76380.115	17796.566795	
P1	-144980.933	76374.474	-8401.192140	
P2	-144981.124	76373.687	-138236.373470	
P4	-144982.743	76367.531	-143112.753094	
PA-1	-144982.998	76366.564	-175413.997508	
P6	-144985.040	76358.732	-316812.379068	
P15	-144987.147	76350.669	-226150.681578	
P13	-144988.002	76347.381	-135058.516989	
P11	-144988.916	76343.888	-151008.210464	
P9	-144989.980	76339.803	-92752.860645	
P8	-144990.131	76339.221	-146876.661204	
P17	-144991.904	76332.408	-483794.801904	
P18-1	-144996.469	76314.903	-689963.038023	
Q101-1	-145000.945	76297.770	-864453.734100	
Q102	-145007.799	76299.187	-521428.643958	
Q103	-145007.779	76299.317	-134591.995188	
Q104	-145009.563	76299.575	-340448.703650	
Q105	-145012.241	76299.981	-934674.767250	
Q106	-145021.813	76301.888	-995129.223296	
Q107	-145025.283	76302.588	-412797.001080	
Q108	-145027.223	76302.850	-13581.907300	
P20-1	-145025.461	76310.291	207182.440065	
P21-1	-145024.508	76314.065	59372.342570	
GG3-1	-145024.683	76314.114	155604.478446	
1910	-145022.469	76322.453	-680262.023589	
201	-145033.596	76324.734	-2034359.460036	
203	-145049.123	76327.898	-1661810.995256	
P26-1	-145055.368	76329.171	2229040.780713	
P27-1	-145019.920	76403.174	3366094.636918	
K52	-145011.311	76401.173	1750427.274603	
K53	-144997.009	76397.157	1320372.064431	
GG22	-144994.028	76396.161	745168.154394	
GG23	-144987.255	76393.958	613978.240446	
HK17	-144985.991	76393.555	465160.356395	
		倍 面 積	9281.558627	
		面 積	4640.7793135	
		地 積	4640.77	m ²

(世界測地系 第V系)