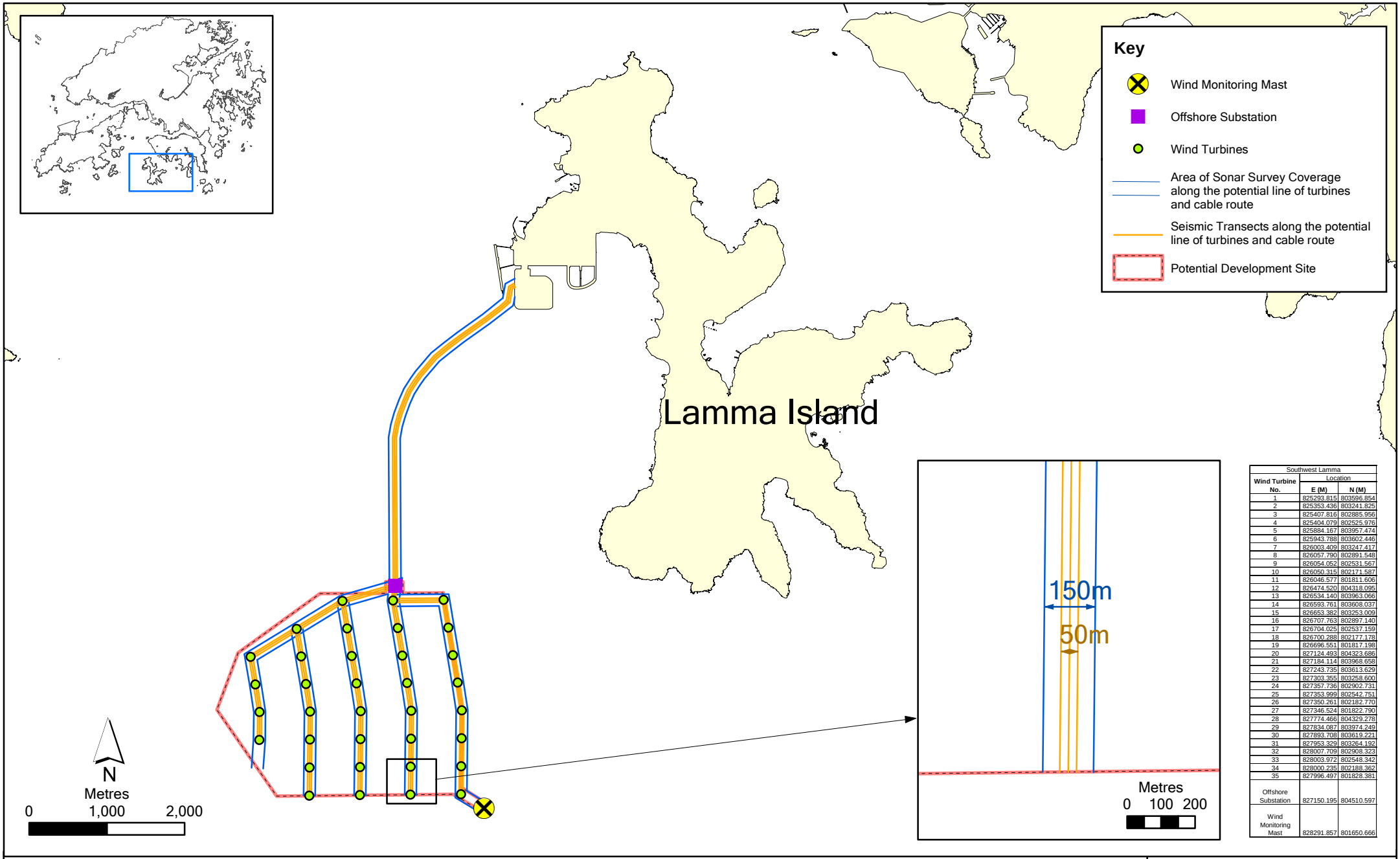

Southwest Lamma		
Wind Turbine No.	Location	
	E (M)	N (M)
1	825293.815	803596.854
2	825353.436	803241.825
3	825407.816	802885.956
4	825404.079	802525.976
5	825884.167	803957.474
6	825943.788	803602.446
7	826003.409	803247.417
8	826057.790	802891.548
9	826054.052	802531.567
10	826050.315	802171.587
11	826046.577	801811.606
12	826474.520	804318.095
13	826534.140	803963.066
14	826593.761	803608.037
15	826653.382	803253.009
16	826707.763	802897.140
17	826704.025	802537.159
18	826700.288	802177.178
19	826696.551	801817.198
20	827124.493	804323.686
21	827184.114	803968.658
22	827243.735	803613.629
23	827303.355	803258.600
24	827357.736	802902.731
25	827353.999	802542.751
26	827350.261	802182.770
27	827346.524	801822.790
28	827774.466	804329.278
29	827834.087	803974.249
30	827893.708	803619.221
31	827953.329	803264.192
32	828007.709	802908.323
33	828003.972	802548.342
34	828000.235	802188.362
35	827996.497	801828.381
Offshore Substation	827150.195	804510.597
Wind Monitoring Mast	828291.857	801650.666

Figure 12A.1

Southwest Lamma Survey Area

File: 0088440_windfarm_Lamma.mxd
Date: 13/02/2009

Environmental Resources Management

ERM