

Figure 2.1 Location of Air Quality Monitoring Stations

Plot File by: Mankyr 19/08/2013
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Project Management Initials:

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ISO A3 297mm x 420mm

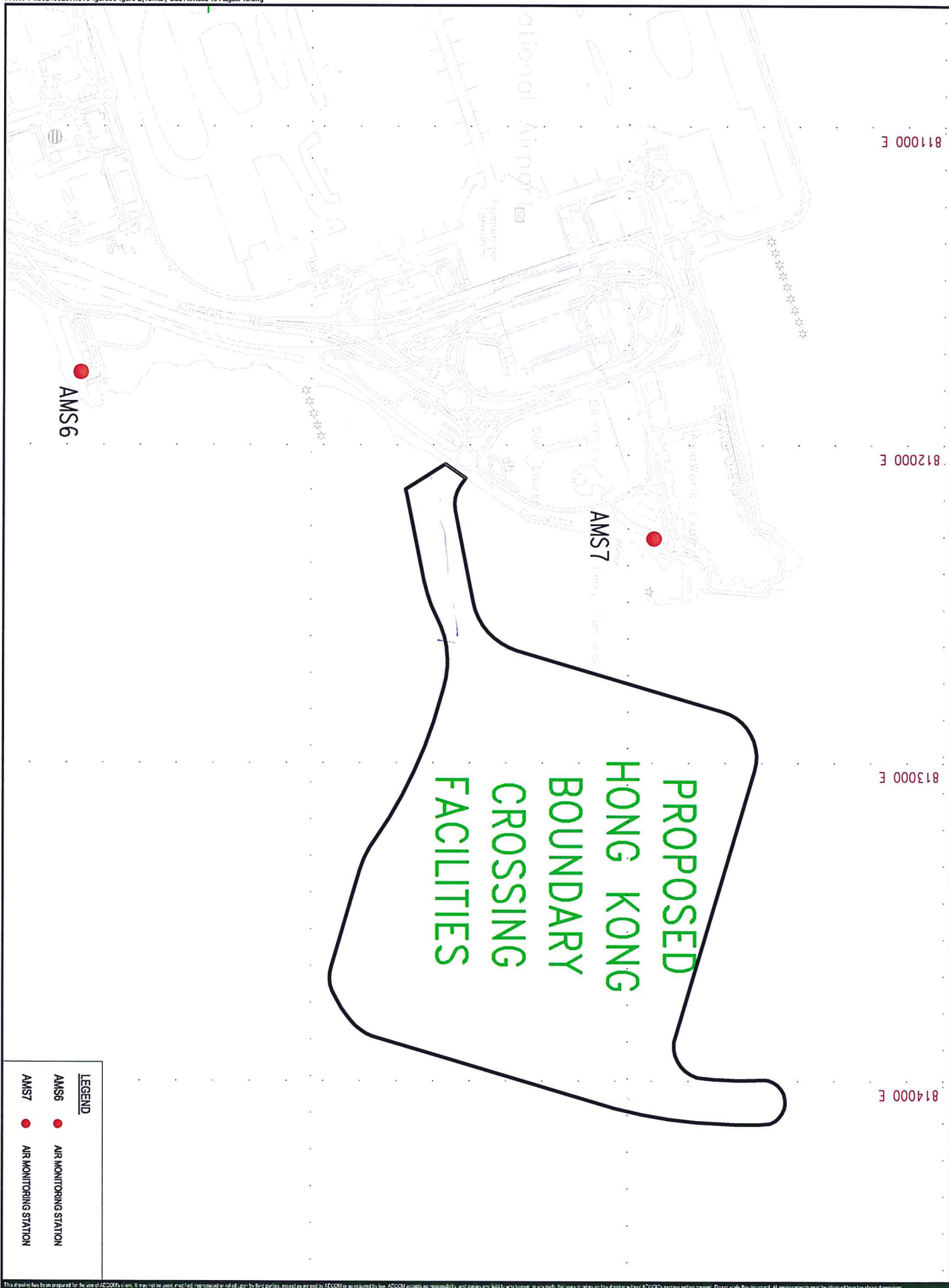
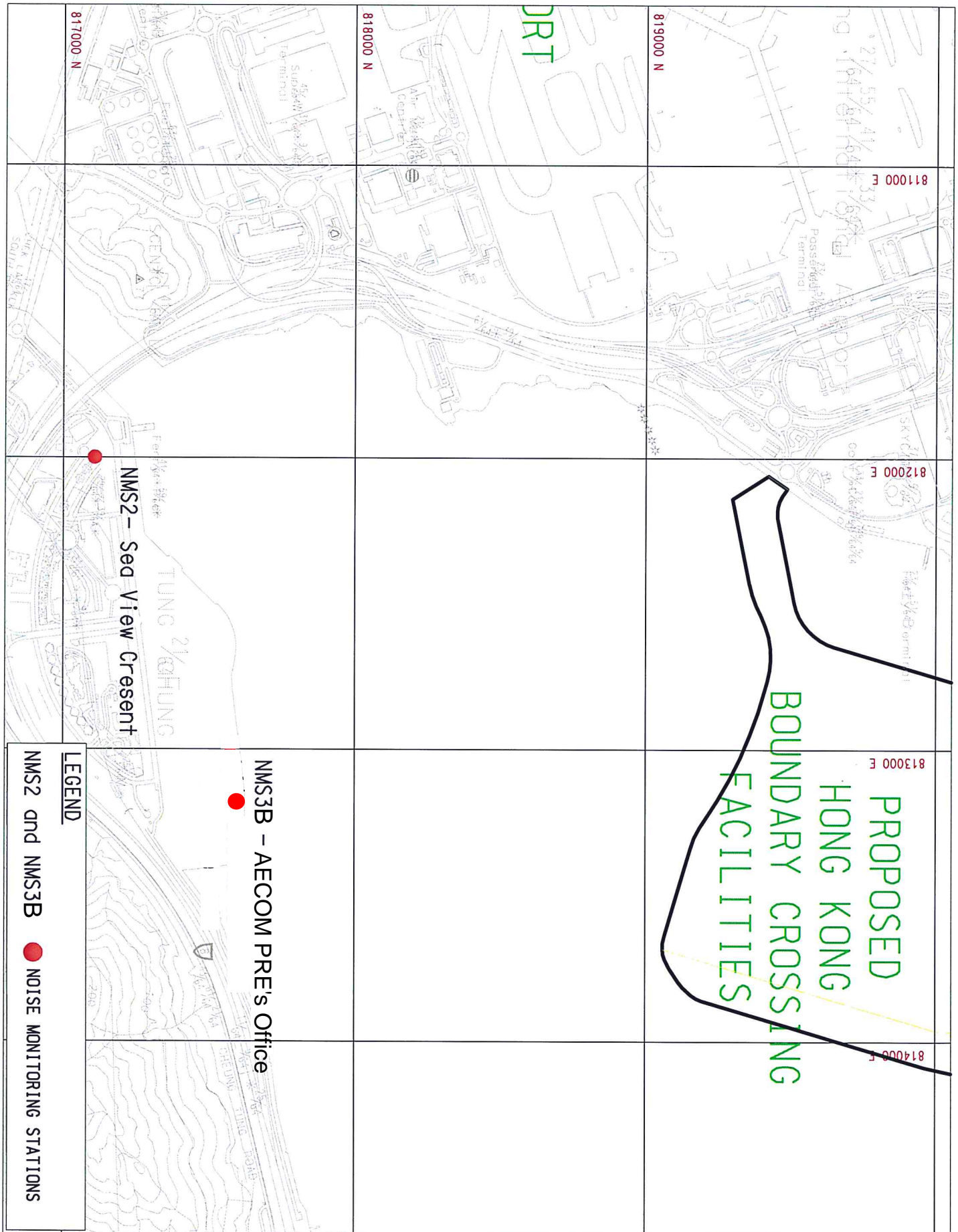


Figure 3.1 Location of Noise Quality Monitoring Stations

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LEGEND

IS

IMPACT STATIONS

CS

CONTROL / FAR FIELD STATIONS

SR

SENSITIVE RECEIVERS STATIONS

FIGURE 4.1— LOCATION OF WATER QUALITY MONITORING STATIONS

SETTING OUT SCHEDULE

MONITORING STATIONS	CO-ORDINATES	
	EASTING	NORTHING
IS5	811579	817106
IS(Mf)6	812101	817873
IS7	812244	818777
IS8	814251	818412
IS(Mf)9	813273	818850
IS10	812577	820670
IS10(N)	812942	820455
IS(Mf)11	813562	820716
IS(Mf)16	814328	819497
IS17	814539	820391
SR3	810525	816456
SR4(N)	814705	817859
SR5	811489	820455
SR5(N)	812569	821475
SR6	805837	821818
SR7	814293	821431
SR10A	823741	823495
SR10B(N)	823683	823187
CS(Mf)3	809989	821117
CS(Mf)3(N)	808814	822355
CS(Mf)5	817990	821129
CS4	810025	824004
CS6	817028	823992
CSA	818103	823064

Figure 5.1 Impact Dolphins Monitoring Line Transect Layout Map

