



REMARK:

- ①. CALCULATION OF BARRIER HEIGHT WAS BASED ON THE ASSUMED SOURCE HEIGHT OF 5m AND TEMPORARY BARRIER ASSUMED TO BE ERECTED ALONG THE EDGE OF THE CONCRETE SLAB. IT WAS ASSUMED THAT THE BARRIER WOULD BE ERECTED AT ABOUT 4m AWAY FROM THE NOTIONAL SOURCE. THE NOTIONAL SOURCE WAS ASSUMED TO BE LOCATED AT +28mPD.
- ②. AT THE TIME OF REPORTING, NO NOISE SENSITIVE USE WAS FOUND IN WAI LEE BUILDING. THE 5m HIGH NOISE BARRIER WOULD ONLY BE NEEDED IF NOISE SENSITIVE USE IS FOUND DURING CONSTRUCTION PHASE OF WIL.

LEGEND:

- ASSUMED LOCATION OF WATER COOLING TOWERS
- 5m HIGH TEMPORARY NOISE BARRIER
- 4.5m HIGH TEMPORARY NOISE BARRIER
- ↖ SYP1 NOISE ASSESSMENT POINT

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AECOM
WEST ISLAND LINE ENVIRONMENTAL IMPACT ASSESSMENT
LOCATIONS OF PROPOSED TEMPORARY NOISE BARRIERS
IN SAI YING PUN ENTRANCE A1 & A2

SCALE	A3 1:300	DATE	APR. 2008
CHECK	-	DRAWN	LDF
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		REV	