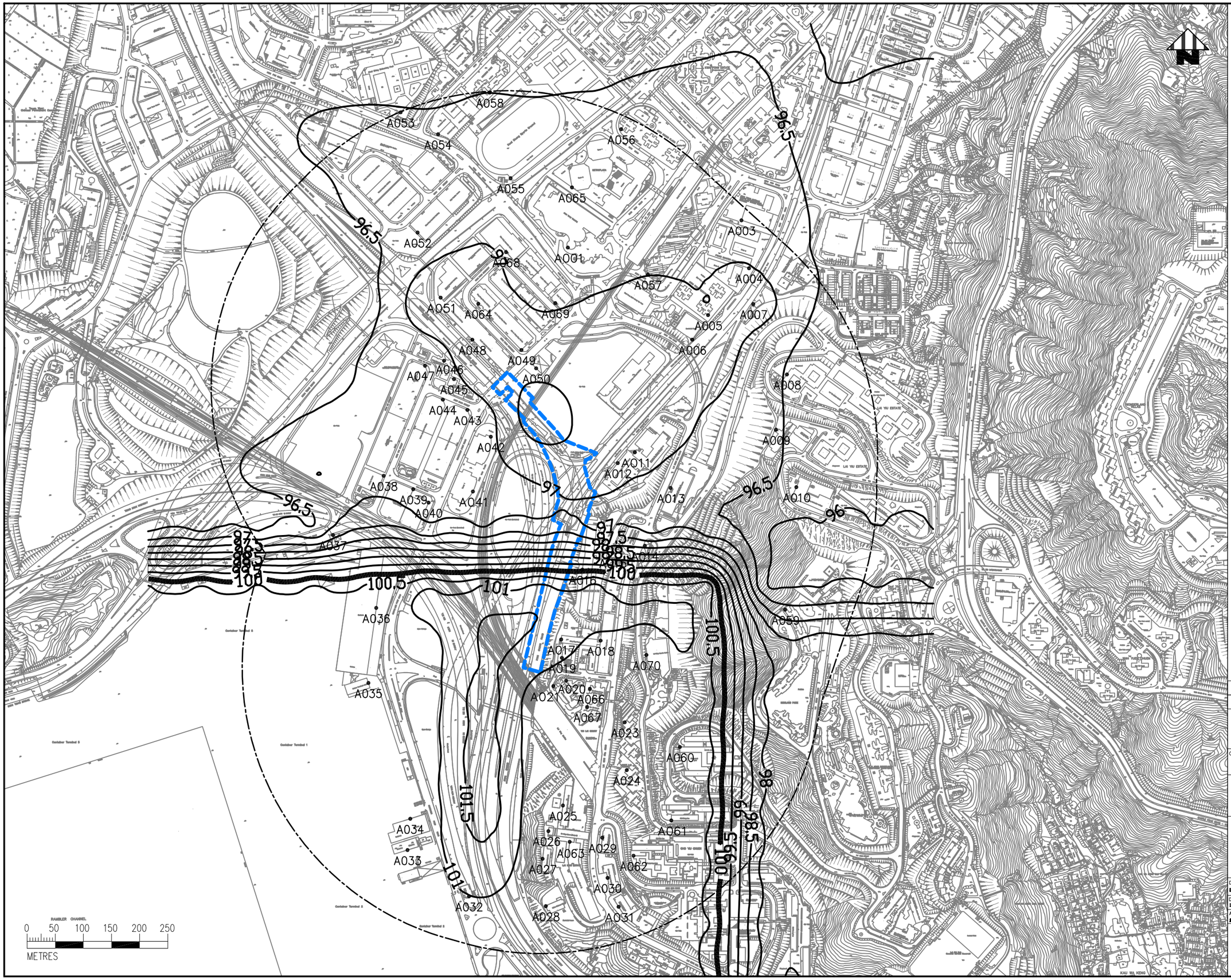

NOTES:

1. COORDINATES AREA RELATED TO HONG KONG METRIC GRID (1980)

2. CONCENTRATION SHOWN IN THIS DRAWING IS IN $\mu g/m^3$

3. THE AQO CRITERIA FOR 10th HIGHEST DAILY AVERAGE CONCENTRATION OF RSP IS 100 $\mu g/m^3$

4. THE EXACT ASSESSMENT HEIGHTS OF EACH ASR CAN BE REFERRED TO CHAPTER 3 OF THE EIA MAIN TEXT.

LEGEND:

- SITE BOUNDARY
- AIR SENSITIVE RECEIVER
- 500m FROM SITE BOUNDARY

Rev. 修訂	Date 日期	Description 內容概要	Drawn 繪圖	Checked 核核

土木工程拓展署
Civil Engineering and Development Department

OFFICE
NEW TERRITORIES NORTH AND WEST DEVELOPMENT OFFICE

AGREEMENT NO. CE 8/2012 (HY)
FLYOVER FROM KWAI TSING INTERCHANGE UPRAMP TO KWAI CHUNG ROAD – INVESTIGATION

CONTOUR OF CUMULATIVE MAXIMUM DAILY AVERAGE RSP AT 10m ABOVE GROUND (WITHOUT PROJECT SCENARIO IN YEAR 2021)

Drawing No. 圖則編號	FIGURE 3.11		
Designed 設計 JLCM	Drawn 繪圖 JLCM	Checked 核核 CYA	Scale 比例 AS SHOWN
Approved 批准 ICWR	Date 日期 03/15	Status 現況 FINAL	

AECOM

FILENAME: \\Swhknas\due\Home\Admin\R\12212 - CE8_2012 Kwai Tsing Interchange\06 Air Quality Assessment\Figures\Contours_20150330\Figure 3-11 Contour of Maximum Daily RSP_10m_wop.dwg

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