



NOTE:

1. COORDINATES AREA RELATED TO HONG KONG METRIC GRID (1980)
2. CONCENTRATION SHOWN IN THIS DRAWING IS IN $\mu\text{g}/\text{m}^3$
3. THE AQO CRITERIA FOR 4th HIGHEST HOURLY AVERAGE CONCENTRATION OF NO_2 AT 1.5m ABOVE GROUND IS $300 \mu\text{g}/\text{m}^3$

LEGEND:

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

Rev.	Date	Description	Drawn	Checked

Department (Project Proponent) 部門 (項目營辦人):



Department (Works) 部門 (工程):



Lead Architect (Consultancy Agreement No. 9AX 034):
建築顧問 (顧問合約編號 9AX 034)



Project Title 項目名稱
REPROVISIONING OF FEHD SAI YEE STREET ENVIRONMENTAL HYGIENE OFFICES-CUM-VEHICLE DEPOT AT YEN MING ROAD, WEST KOWLOON RECLAMATION AREA
在西九龍填海區欽明路重置食物環境衛生署洗衣街環境衛生辦事處車房

Drawing Title 圖則名稱

Contours of Hourly Average Concentration of NO_2 at 1.5m Above Ground

Design No.	Figure No.
	Figure 4-3A
Designed 設計 TKHO	Drawn 繪圖 DCYO
Checked 校核 ICWR	Scale 比例 AS SHOWN
Approved 核准 HTMI	Date 日期 JUN 2013
	Status 狀態 FINAL

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2. CONCENTRATION SHOWN IN THIS DRAWING IS IN $\mu\text{g}/\text{m}^3$
3. THE AQO CRITERIA FOR 4th HIGHEST HOURLY AVERAGE CONCENTRATION OF NO_2 AT 5m ABOVE GROUND IS $300 \mu\text{g}/\text{m}^3$

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- SITE BOUNDARY
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Rev.	Date	Description	Drawn	Checked

Department (Project Proponent) 部門 (項目申請人):

Food and Environmental Hygiene Department
食物環境衛生署

Department (Works) 部門 (工程):

Architectural Services Department
建築署

Lead Architect (Consultancy Agreement No. 9AX 034):
建築顧問 (顧問合約編號 9AX 034)

P&T Architects and Engineers Ltd
巴馬丹拿建築及工程師有限公司

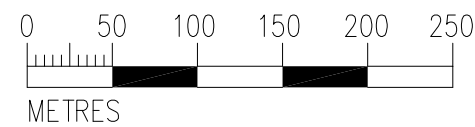
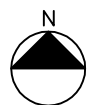
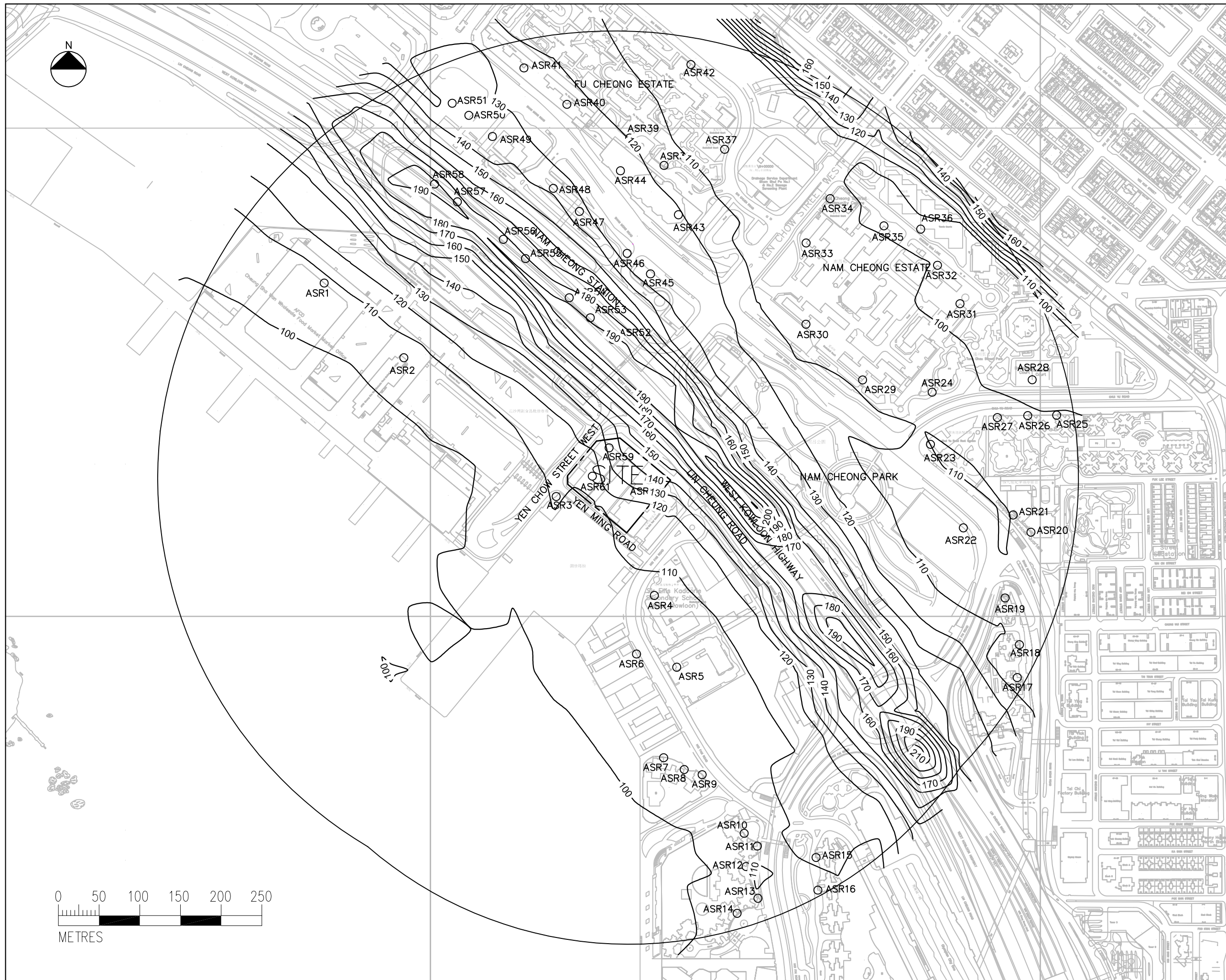
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在西九龍填海區欽明路重置食物環境衛生署洗衣街環境衛生辦事處車房

Drawing Title 圖則名稱

Contours of Hourly Average Concentration of NO_2 at 5m Above Ground

Drawing No.	Figure 4-3B			
	Designed 設計	Drawn 繪圖	Checked 校核	Scale 比例
	TKHO	DCYO	ICWR	AS SHOWN
	Approved 核准	Date 日期	Status 狀態	
	HTMI	JUN 2013	FINAL	

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NOTE:

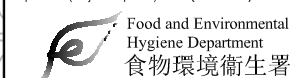
- COORDINATES AREA RELATED TO HONG KONG METRIC GRID (1980)
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LEGEND:

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- 500m FROM SITE BOUNDARY

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在西九龍填海區欽明路重置食物環境衛生署洗衣街環境衛生辦事處車房

Drawing Title 圖則名稱

Contours of Hourly Average Concentration of NO_2 at 10m Above Ground

Designing	Checked	Scale	Status
設計 TKHO	校核 ICWR	比例 AS SHOWN	狀態
繪圖 HTMI	日期 JUN 2013	圖號	圖號 FINAL





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3. THE AQO CRITERIA FOR 4th HIGHEST HOURLY AVERAGE CONCENTRATION OF NO_2 AT 20m ABOVE GROUND IS $300 \mu\text{g}/\text{m}^3$

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Department (Project Proponent) 部門 (項目營辦人):

Food and Environmental Hygiene Department
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Architectural Services Department
建築署

Lead Architect (Consultancy Agreement No. 9AX 034):
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P&T Architects and Engineers Ltd
巴馬丹拿建築及工程師有限公司

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Drawing Title 圖則名稱

Contours of Hourly Average Concentration of NO_2 at 20m Above Ground

Drawing No.	Figure 4-3D
Designed 設計 TKHO	Drawn 繪圖 DCYO
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3. THE AQO CRITERIA FOR 4th HIGHEST HOURLY AVERAGE CONCENTRATION OF NO_2 AT 25m ABOVE GROUND IS $300 \mu\text{g}/\text{m}^3$

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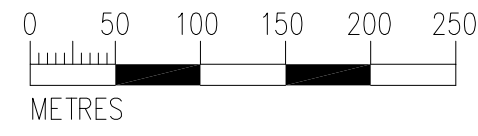
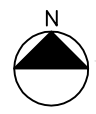
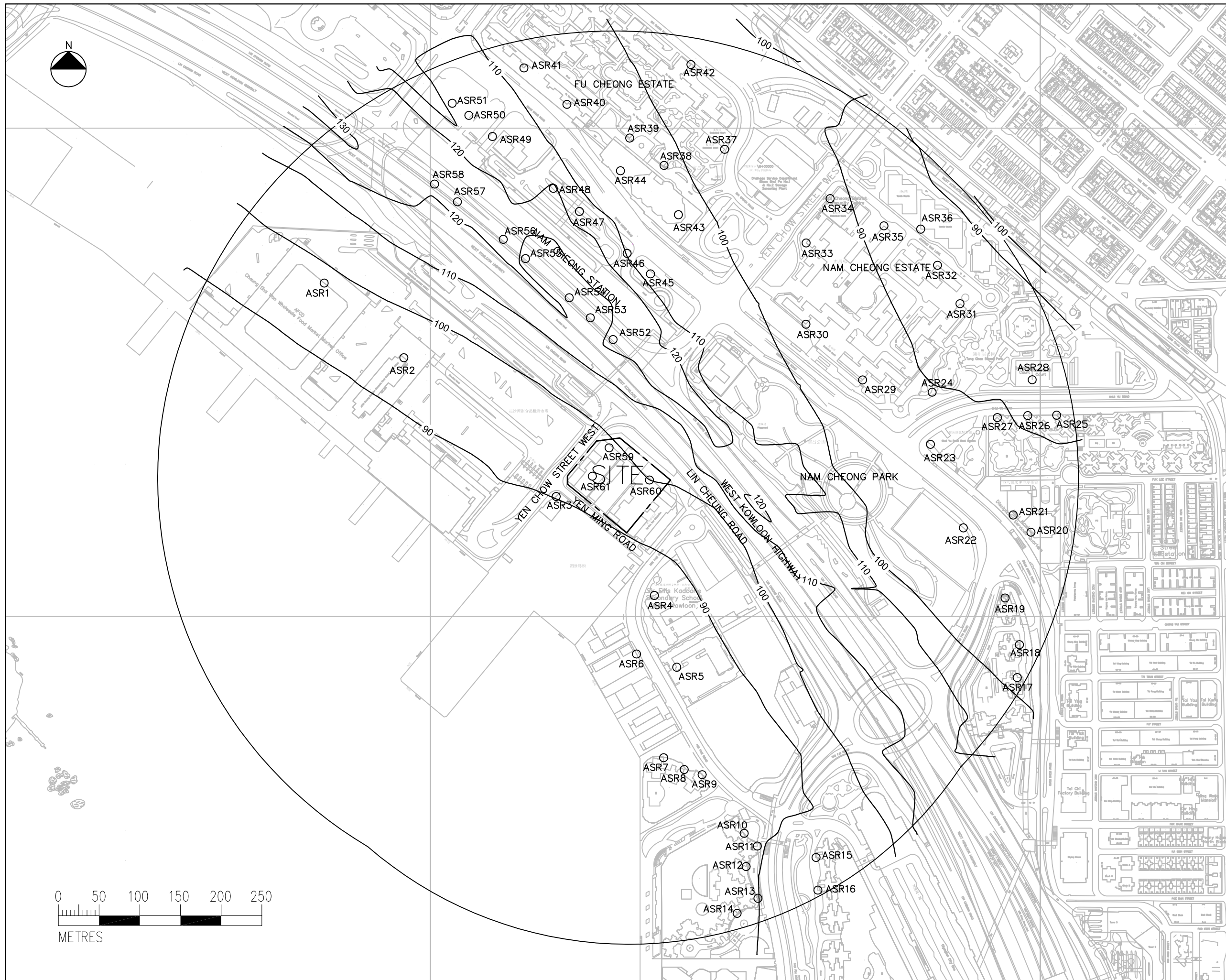
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Drawing Title 圖則名稱

Contours of Hourly Average Concentration of NO_2 at 25m Above Ground

Drawing No.	Figure 4-3E
Designed 設計 TKHO	Drawn 繪圖 JLCM
Checked 校核 ICWR	Scale 比例 AS SHOWN
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Drawing Title 圖則名稱:
Contours of Hourly Average Concentration of NO_2 at 30m Above Ground

Design	Checked	Scale	Status
設計 TKHO	校核 JLCM	比例 AS SHOWN	狀態 FINAL

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