



1000 m

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Rev.	Date	Description	Checked	
Α	23OCT13	FIRST ISSUE	GK	
В	10FEB14	SECOND ISSUE	GK	
С	28FEB14	THIRD ISSUE	GK	
D	06MAR14	FOURTH ISSUE	GK	
	24MAD14	EIETH ICCLIE	CK	



Urbis Limited URS Limited

CONTOURS OF CUMULATIVE ANNUAL AVERAGE

NO<sub>2</sub> CONCENTRATIONS AT 1.5M ABOVE

GROUND FOR YEAR 2031 (TUEN MUN AREA)

	Annual NO2 C	Criterion: 40	ng /m³	
Consultant's Signatures for Approval Date				
Design		GL	24MAR14	IN
Checkers		GK	24MAR14	Dra
Design Supervisor		EC	24MAR14	
Authorised Representative		AFK	24MAR14	1 "

EXPANSION OF HONG KONG INTERNATIONAL AIRPORT INTO A THREE-RUNWAY SYSTEM

-40 - NO2 Contour (µg/m³)

Drawing No. Scale at A3 1:20000 MCL/P132/ES/5-3-001.2

Filename: G:\env\project\226428\13 Drawing Deliverables\13 EIA Chapter\Revised Final Draft EIA\MCL\_P132\_EIA\_5-3-013 - Contours of Cumulative Annual NO2 Concentrations at 1.5m above Ground during Operational Phase (Tuen Mun Area).dgn