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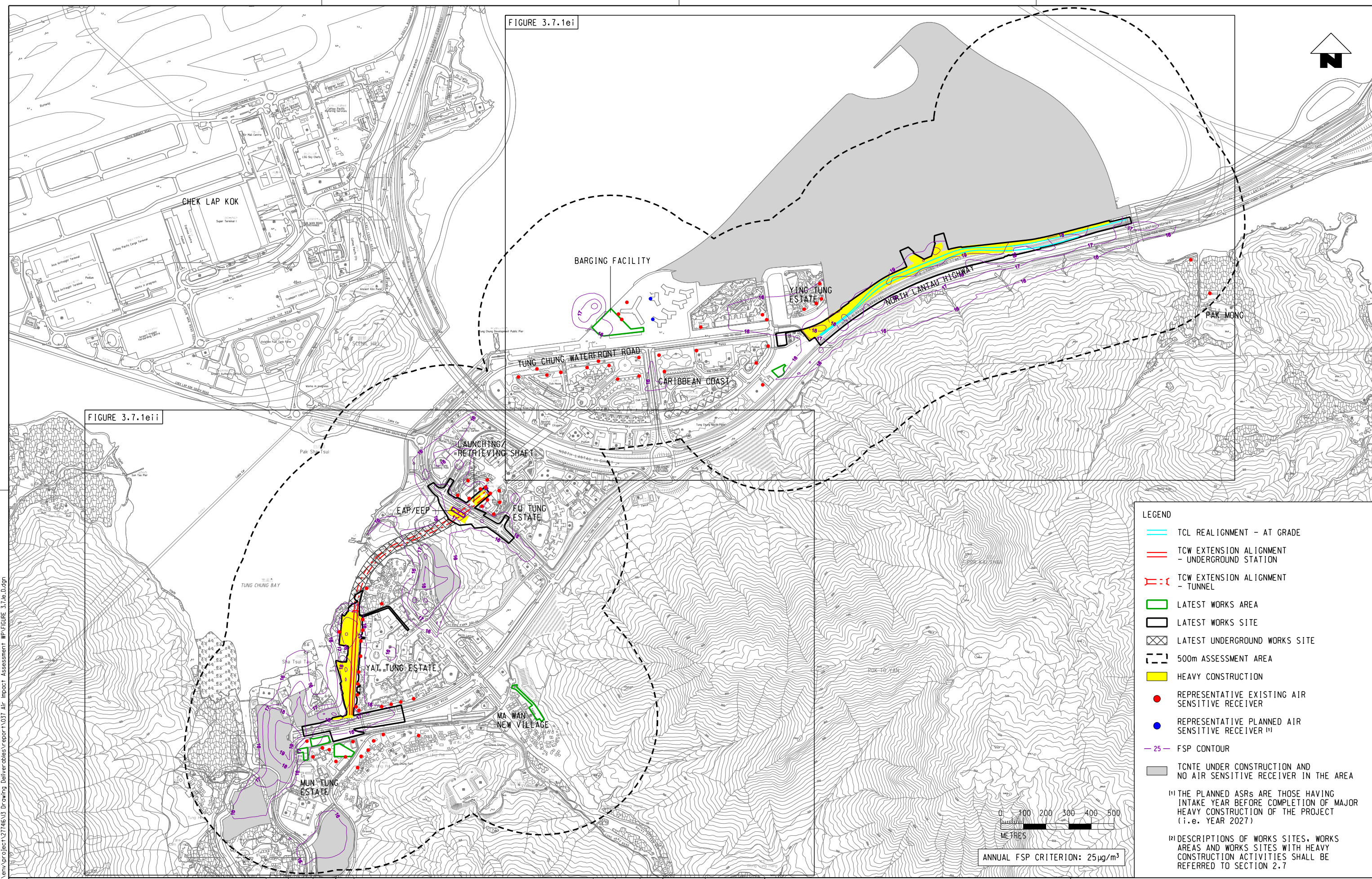


FIGURE 3.7.1ei

FIGURE 3.7.1eii

LEGEND


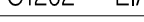
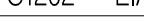
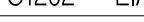
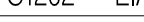
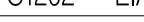
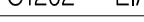
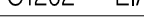
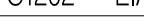
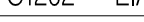
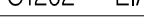
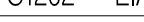
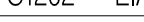
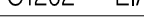
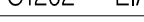
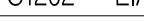
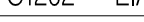
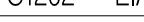
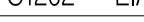
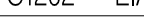
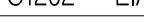
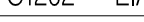
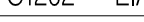
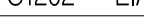
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- TCW EXTENSION ALIGNMENT - TUNNEL
- LATEST WORKS AREA
- LATEST WORKS SITE
- LATEST UNDERGROUND WORKS SITE
- 500m ASSESSMENT AREA
- HEAVY CONSTRUCTION
- REPRESENTATIVE EXISTING AIR SENSITIVE RECEIVER
- REPRESENTATIVE PLANNED AIR SENSITIVE RECEIVER ⁽¹⁾
- FSP CONTOUR
- TCNTE UNDER CONSTRUCTION AND NO AIR SENSITIVE RECEIVER IN THE AREA

⁽¹⁾ THE PLANNED ASRs ARE THOSE HAVING INTAKE YEAR BEFORE COMPLETION OF MAJOR HEAVY CONSTRUCTION OF THE PROJECT (i.e. YEAR 2027)

⁽²⁾ DESCRIPTIONS OF WORKS SITES, WORKS AREAS AND WORKS SITES WITH HEAVY CONSTRUCTION ACTIVITIES SHALL BE REFERRED TO SECTION 2.7

0 100 200 300 400 500 METRES

ANNUAL FSP CRITERION: 25µg/m³

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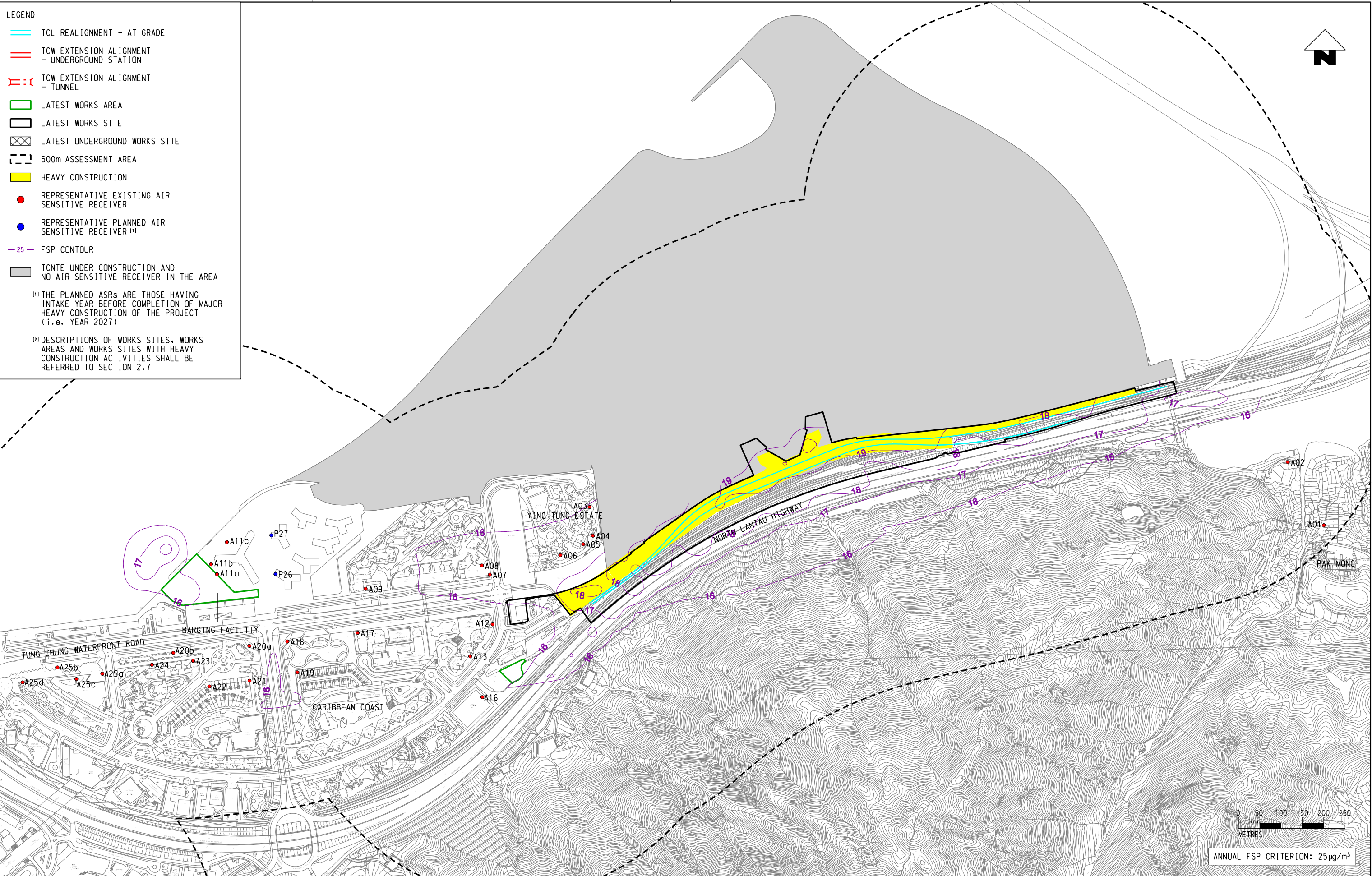
TITLE
MITIGATED CUMULATIVE ANNUAL FSP CONCENTRATIONS AT 1.5m ABOVE GROUND (YEAR 2023)
(SHEET 1 OF 3)

SCALE AS SHOWN

DRAWING NO. **FIGURE 3.7.1e**

REV. **D**

- LEGEND
- TCL REALIGNMENT - AT GRADE
 - TCW EXTENSION ALIGNMENT - UNDERGROUND STATION
 - TCW EXTENSION ALIGNMENT - TUNNEL
 - LATEST WORKS AREA
 - LATEST WORKS SITE
 - LATEST UNDERGROUND WORKS SITE
 - 500m ASSESSMENT AREA
 - HEAVY CONSTRUCTION
 - REPRESENTATIVE EXISTING AIR SENSITIVE RECEIVER
 - REPRESENTATIVE PLANNED AIR SENSITIVE RECEIVER⁽¹⁾
 - 25- FSP CONTOUR
 - TCNTE UNDER CONSTRUCTION AND NO AIR SENSITIVE RECEIVER IN THE AREA
- ⁽¹⁾ THE PLANNED ASRs ARE THOSE HAVING INTAKE YEAR BEFORE COMPLETION OF MAJOR HEAVY CONSTRUCTION OF THE PROJECT (i.e. YEAR 2027)
- ⁽²⁾ DESCRIPTIONS OF WORKS SITES, WORKS AREAS AND WORKS SITES WITH HEAVY CONSTRUCTION ACTIVITIES SHALL BE REFERRED TO SECTION 2.7



ANNUAL FSP CRITERION: 25 µg/m³

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MODELNAME: Default
FILENAME: \\hkghm127\cen\env\project\2714613\Drawing\deliverables\report\037 Air Impact Assessment\WP\FIGURE 3.7.1ei.dgn
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D	FOURTH ISSUE	GL	101121	FC
C	THIRD ISSUE	GL	121021	FC
B	SECOND ISSUE	GL	240821	FC
A	FIRST ISSUE	GL	110621	FC

DRAWN	GL
DESIGNED	GL
CHECKED	EL
APPROVED	FC
DATE	10/11/2021

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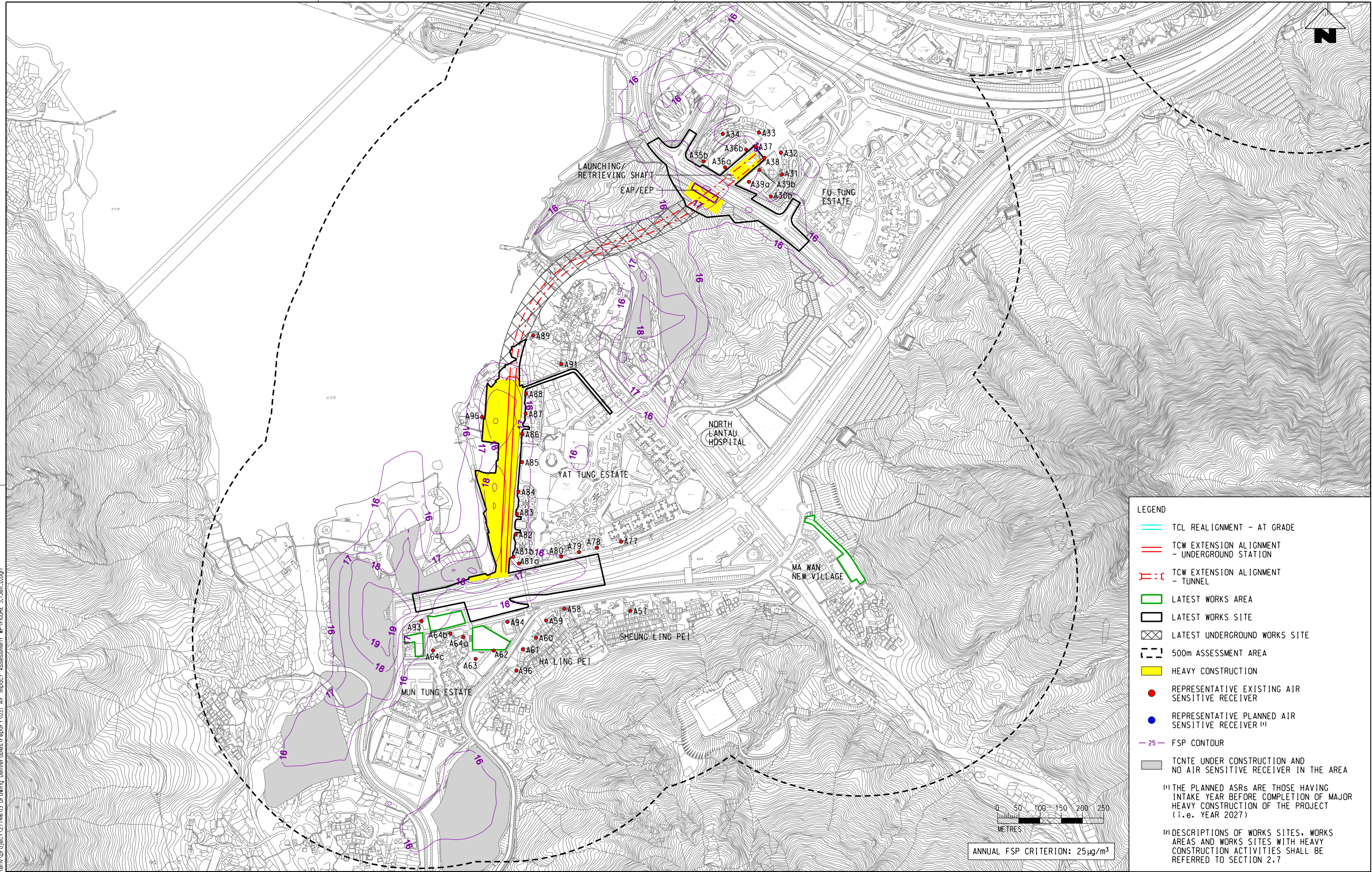
ORIGINATOR

ARUP Ove Arup & Partners
Hong Kong Limited

CADD REF. FIGURE 3.7.1ei.dgn

TITLE		MITIGATED CUMULATIVE ANNUAL FSP CONCENTRATIONS AT 1.5m ABOVE GROUND (YEAR 2023) (SHEET 2 OF 3)	
SCALE	AS SHOWN	DRAWING NO.	FIGURE 3.7.1ei
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\\hkms127\COMMON\env\project\2714613 Drawing Deliverables\Report\037 Air Impact Assessment\WP\FIGURE 3.7.1eii.D.dgn
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										DRAWN		GL		<div><div><div><div></div><div>MTR</div></div><div>C1202 – EIA for Tung Chung Line Extension</div><div>ORIGINATOR</div><div><div>ARUP</div><div>Ove Arup & Partners Hong Kong Limited</div></div><div>CADD REF.</div><div>FIGURE 3.7.1eii_D.dgn</div></div></div>	TITLE MITIGATED CUMULATIVE ANNUAL FSP CONCENTRATIONS AT 1.5m ABOVE GROUND (YEAR 2023) (SHEET 3 OF 3)			
										DESIGNED		GL						
										CHECKED		EL						
										APPROVED		FC						
										DATE		10/11/2021						
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										D FOURTH ISSUE		GL 101121 FC						
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REV	DESCRIPTION				BY	DATE	APPROVED	REV	DESCRIPTION				BY	DATE	APPROVED	SCALE AS SHOWN	DRAWING NO. FIGURE 3.7.1eii	REV. D