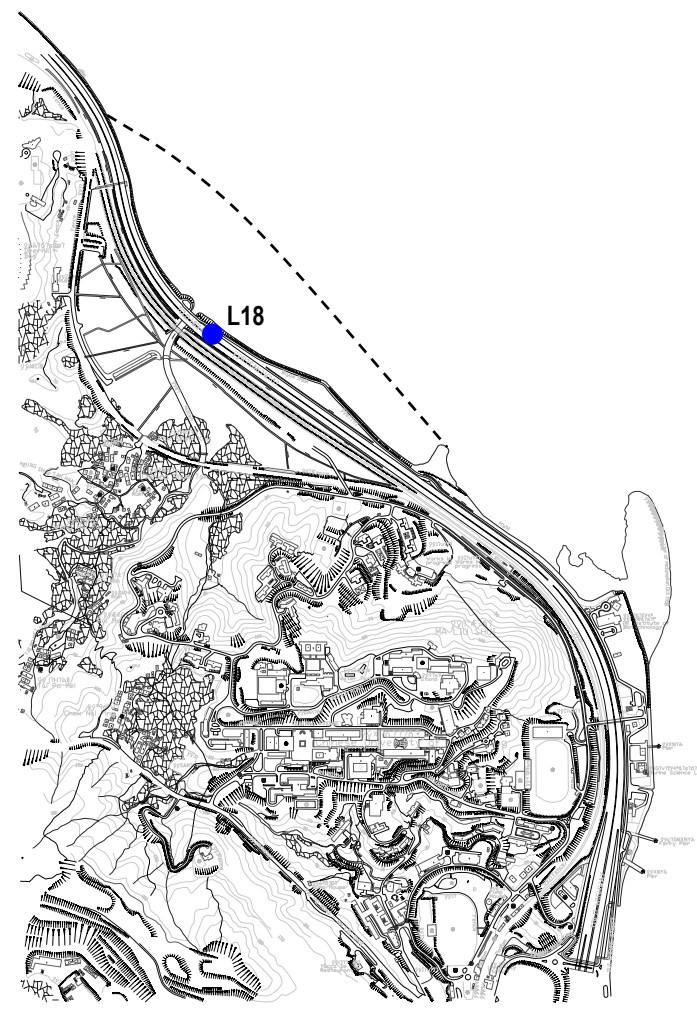
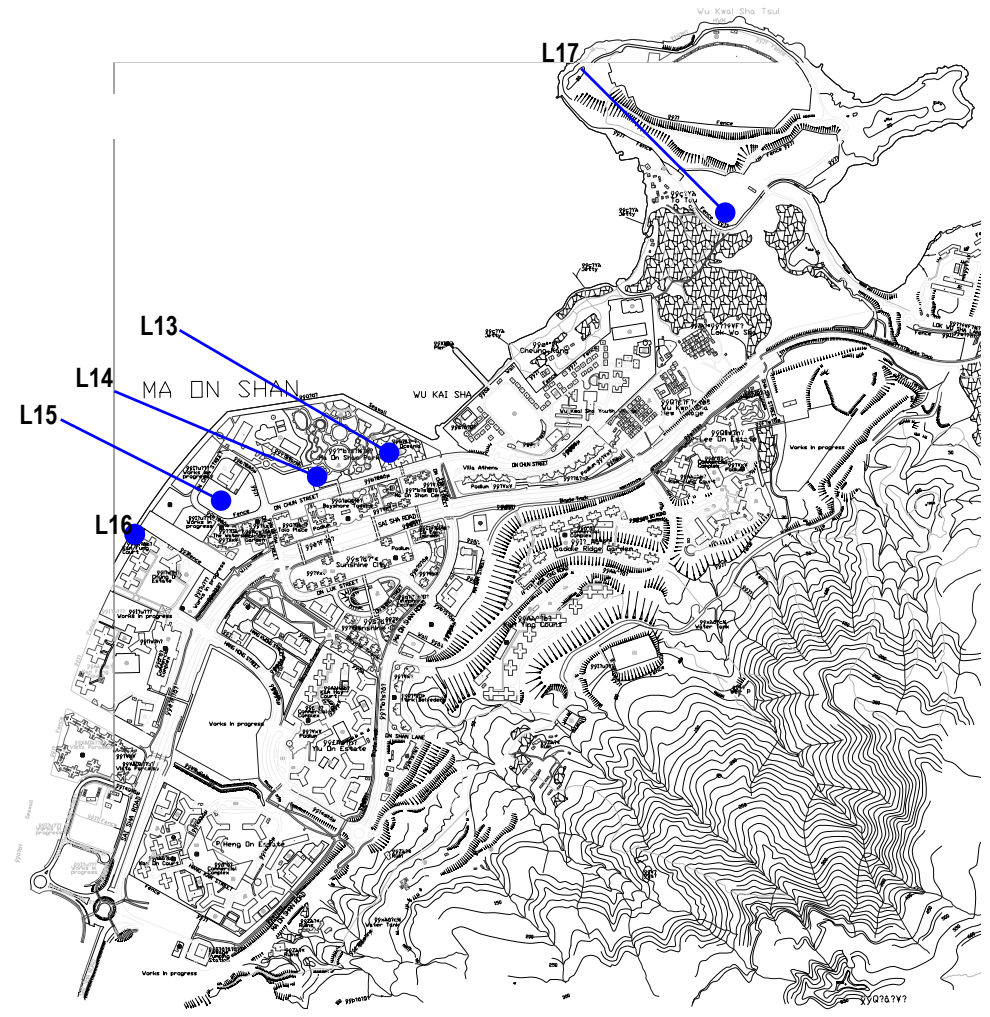




500m



SHA TIN HOI



REV	DATE	BY	SUB	APP	DESCRIPTION	REV	DATE	BY	SUB	APP	DESCRIPTION

DESIGNED BY	AY
DRAWN BY	AY
CHECKED BY	KL
IN CHARGE	ST
DATE	

DRAWING TITLE  
**Location of measurement location for prevail noise level**

**ARUP** Ove Arup & Partners  
 Hong Kong Limited

JOB TITLE  
 EIA Study for Cement Works/Concrete Batching Plant

FILE NAME	CADD DATE
SCALE	N.T.S
FIGURE NUMBER	A5j
SHEET NO	STAGE CODE REV
	P 0

**Appendix 5j****Measurement Details of the Prevailing Noise Level for off-site sensitive receivers**

<b>Location<sup>[1]</sup></b>	<b>Description</b>	<b>Date</b>	<b>Time</b>	<b>Elevation +mPD</b>	<b>Sound Pressure Level L<sub>eq</sub> (30min) dB(A)</b>
L13	Villa Oceania	18 June 2002	0900–1100, 1700–1900, 2100– 2300	1.5 m above local ground	59 – 65
L14	Bayshore Tower	18 June 2002	0900–1100, 1700–1900, 2100– 2300	1.5 m above local ground	59 – 66
L15	Fok On Garden	18 June 2002	0900–1100, 1700–1900, 2100– 2300	1.5 m above local ground	58 – 65
L16	Chung On Estate	18 June 2002	0900–1100, 1700–1900, 2100– 2300	1.5 m above local ground	60 – 66
L17	Planned whitehead Development	18 June 2002	0900–1100, 1700–1900, 2100– 2300	1.5 m above local ground	59 – 67
L18	Planned Pal Shek Kok Development	18 June 2002	0900–1100, 1700–1900, 2100– 2300	1.5 m above local ground	59 – 67

Note 1: The measurement locations were shown in the figure A5j.