

LEGEND:

- SITE BOUNDARY
- (N1) 7m+3.5m AT 45° CANTILEVER NOISE BARRIER
- (N2) 5.5m+3.5m AT 30° CANTILEVER NOISE BARRIER
- (N3) 5.5m+3.5m AT 45° CANTILEVER NOISE BARRIER
- (N4) 3m HEIGHT VERTICAL NOISE BARRIER
- [Pattern] NOISE SEMI-ENCLOSURE

AECOM

PROJECT
DEVELOPMENT OF ANDERSON ROAD QUARRY SITE - INVESTIGATION, DESIGN AND CONSTRUCTION

CLIENT
土木工務拓展署
Civil Engineering and Development Department

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SUB-CONSULTANTS
分判工程顧問公司

ISSUE/REVISION

| NO. | DATE | DESCRIPTION | CHK. |
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STATUS
擬定

SCALE
1:1000

DIMENSION UNIT
METRES

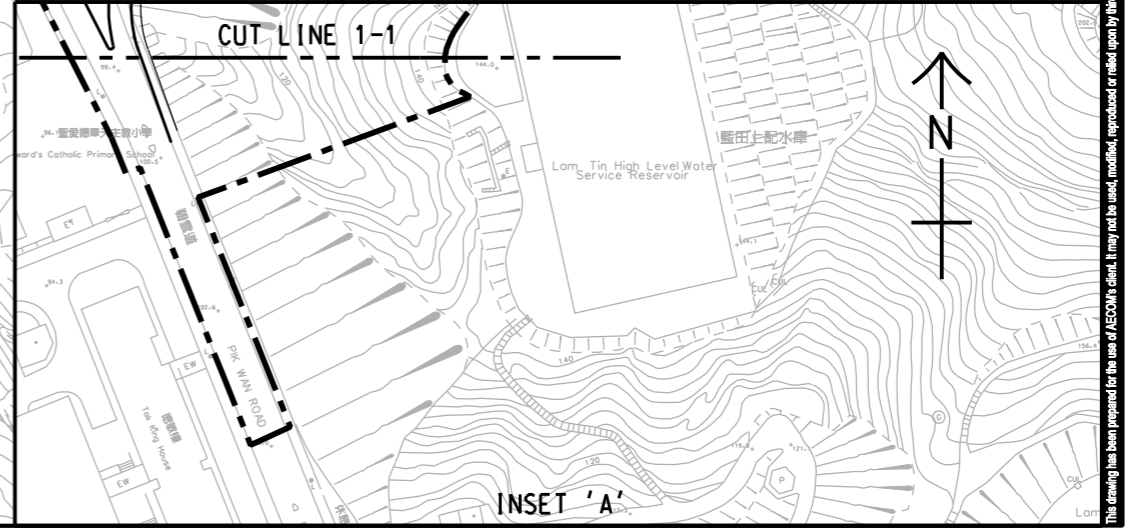
KEY PLAN
索引圖

PROJECT NO.
60328348

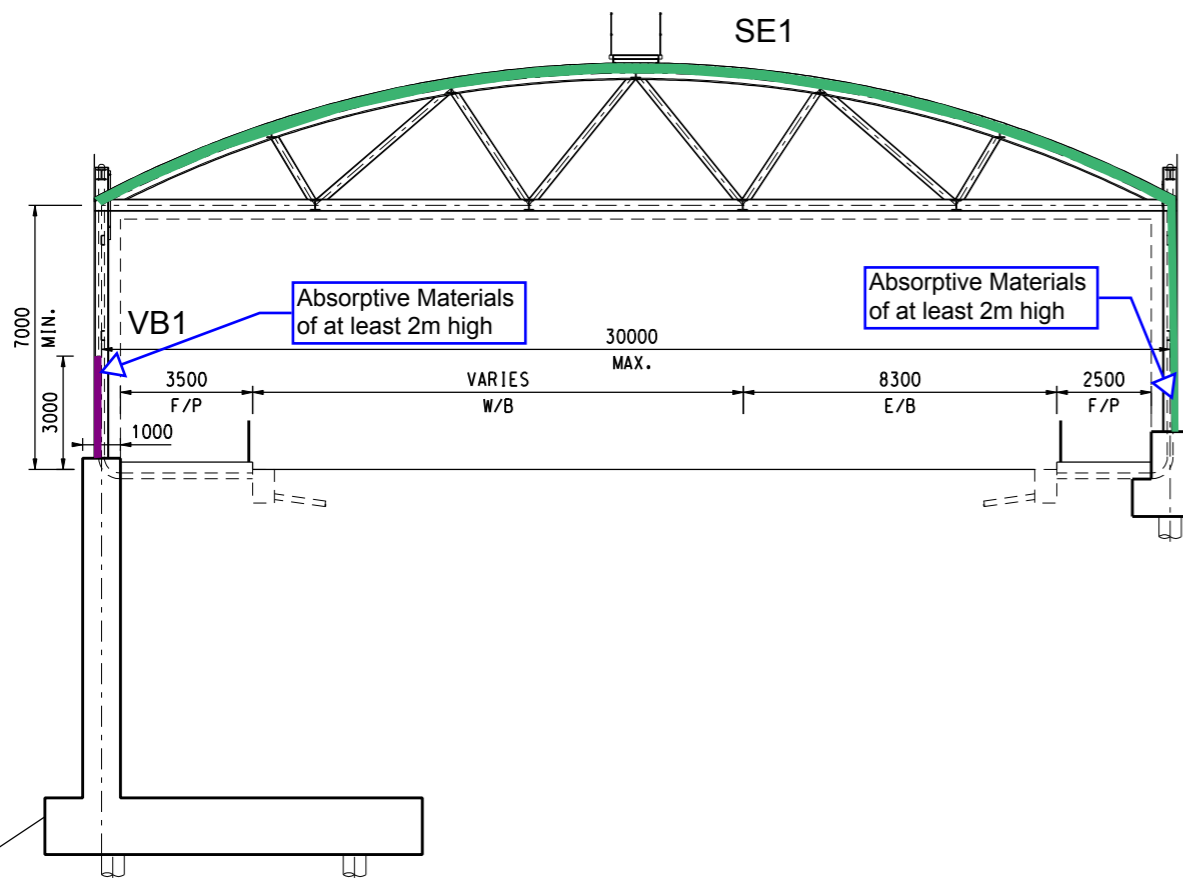
CONTRACT NO.
CE 10/2014 (CE)

SHEET TITLE
LOCATIONS OF PROPOSED NOISE MITIGATION MEASURES (LIN TAK ROAD AND SAU MAU PING ROAD) SHEET 1 OF 2

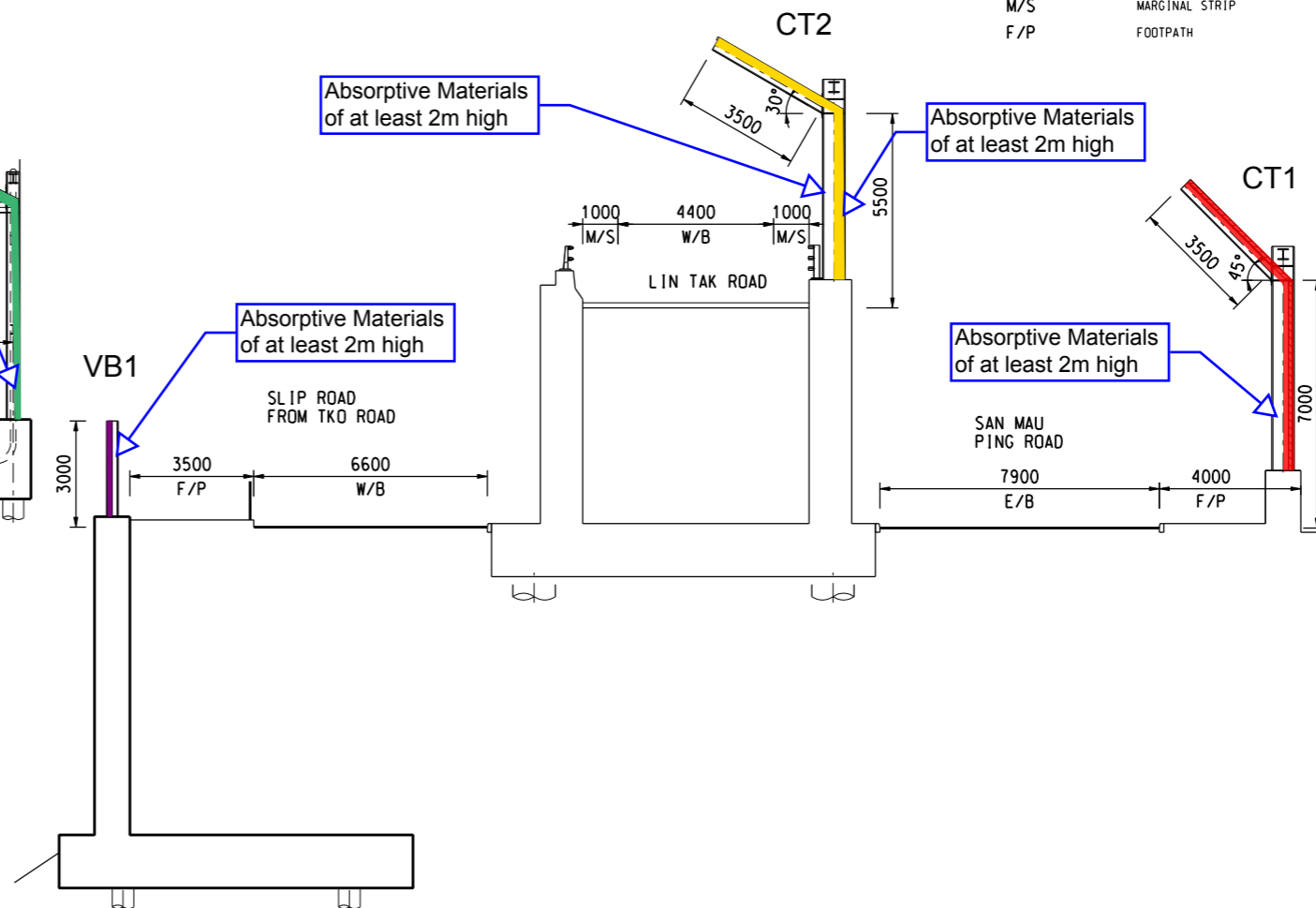
SHEET NUMBER
60328348/EIA_RIW/FIGURE 5.4



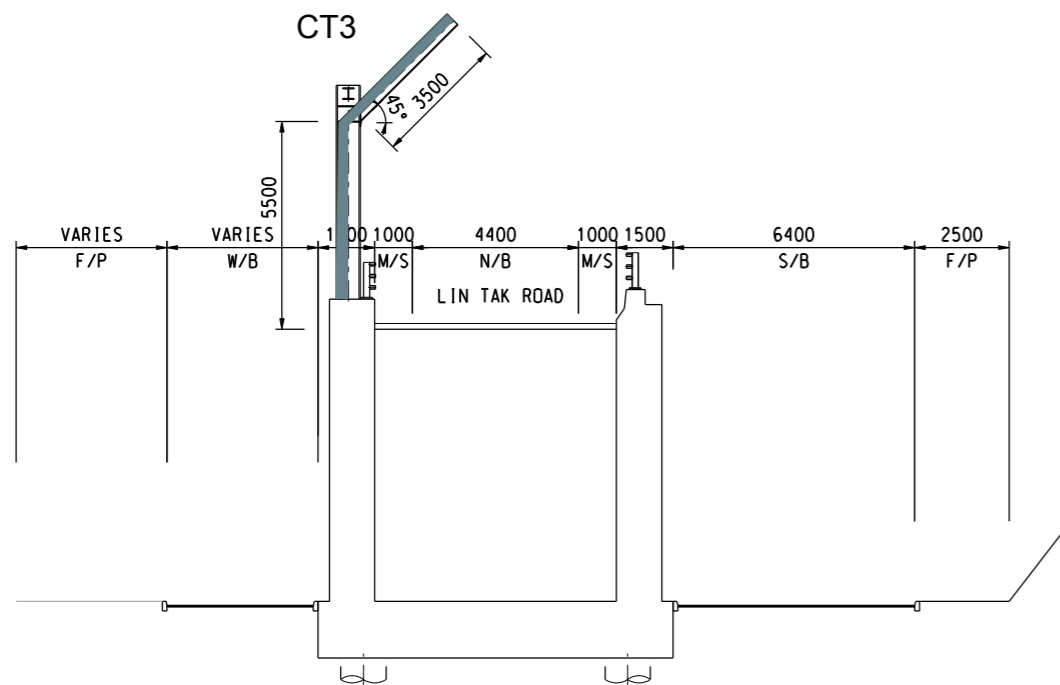
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SECTION A - A



SECTION B - B



SECTION C - C

LEGEND:

- N/B NORTH BOUND CARRIAGEWAY
- S/B SOUTH BOUND CARRIAGEWAY
- E/B EAST BOUND CARRIAGEWAY
- W/B WEST BOUND CARRIAGEWAY
- M/S MARGINAL STRIP
- F/P FOOTPATH

PROJECT

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STATUS

SCALE

A1 1: 100

DIMENSION UNIT

MILLIMETRES

KEY PLAN

PROJECT NO.

60328348

CONTRACT NO.

CE 10/2014 (CE)

SHEET TITLE

LOCATIONS OF PROPOSED NOISE MITIGATION MEASURES (LIN TAK ROAD AND SAU MAU PING ROAD) SHEET 2 OF 2

SHEET NUMBER

60328348/EIA_RIW/FIGURE 5.4

Note: The absorptive materials labels are for indicative purpose. Exact extent of the absorptive materials to be applied on the panel of the noise barriers or semi-enclosure are subject to be further designed.

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