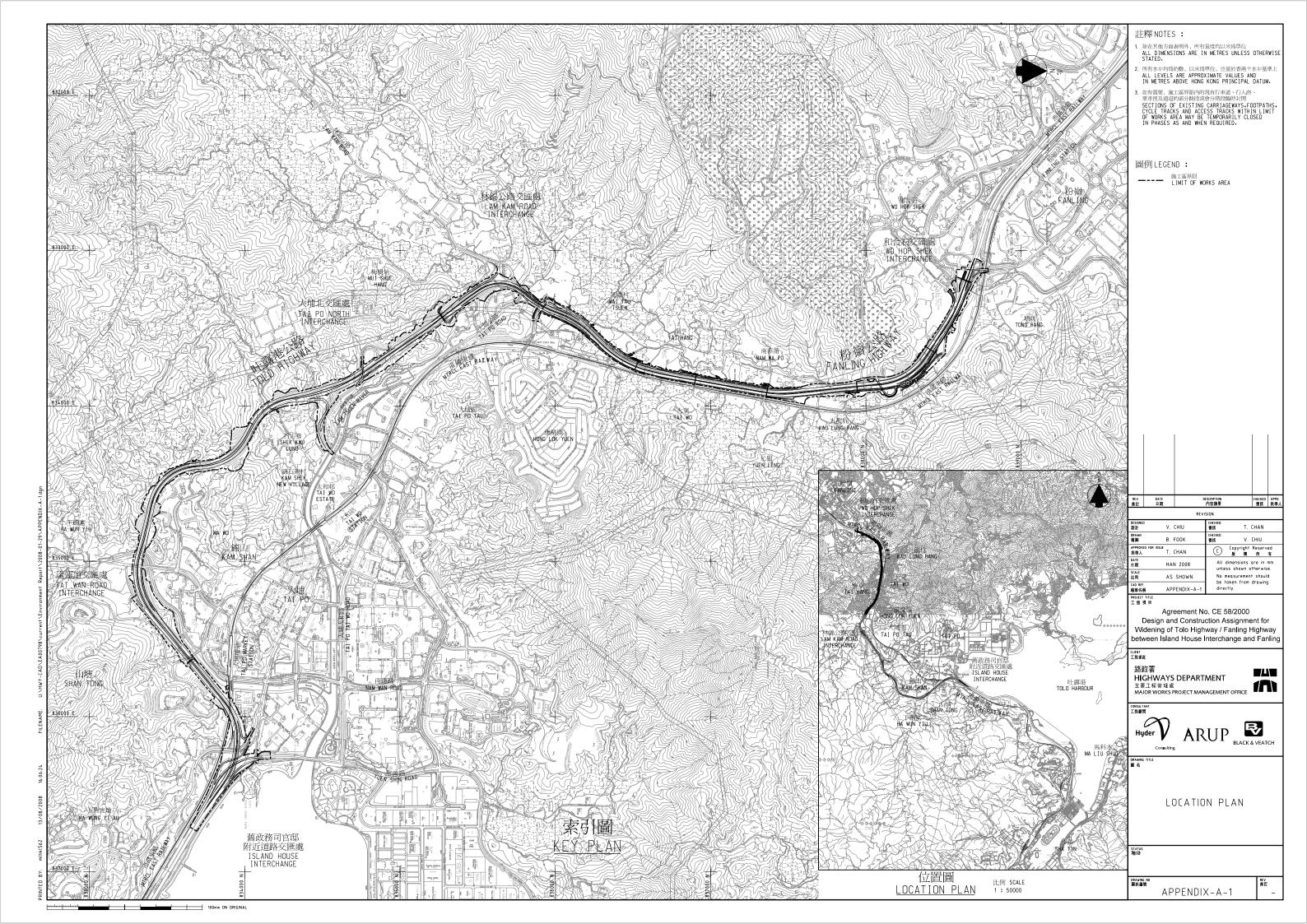
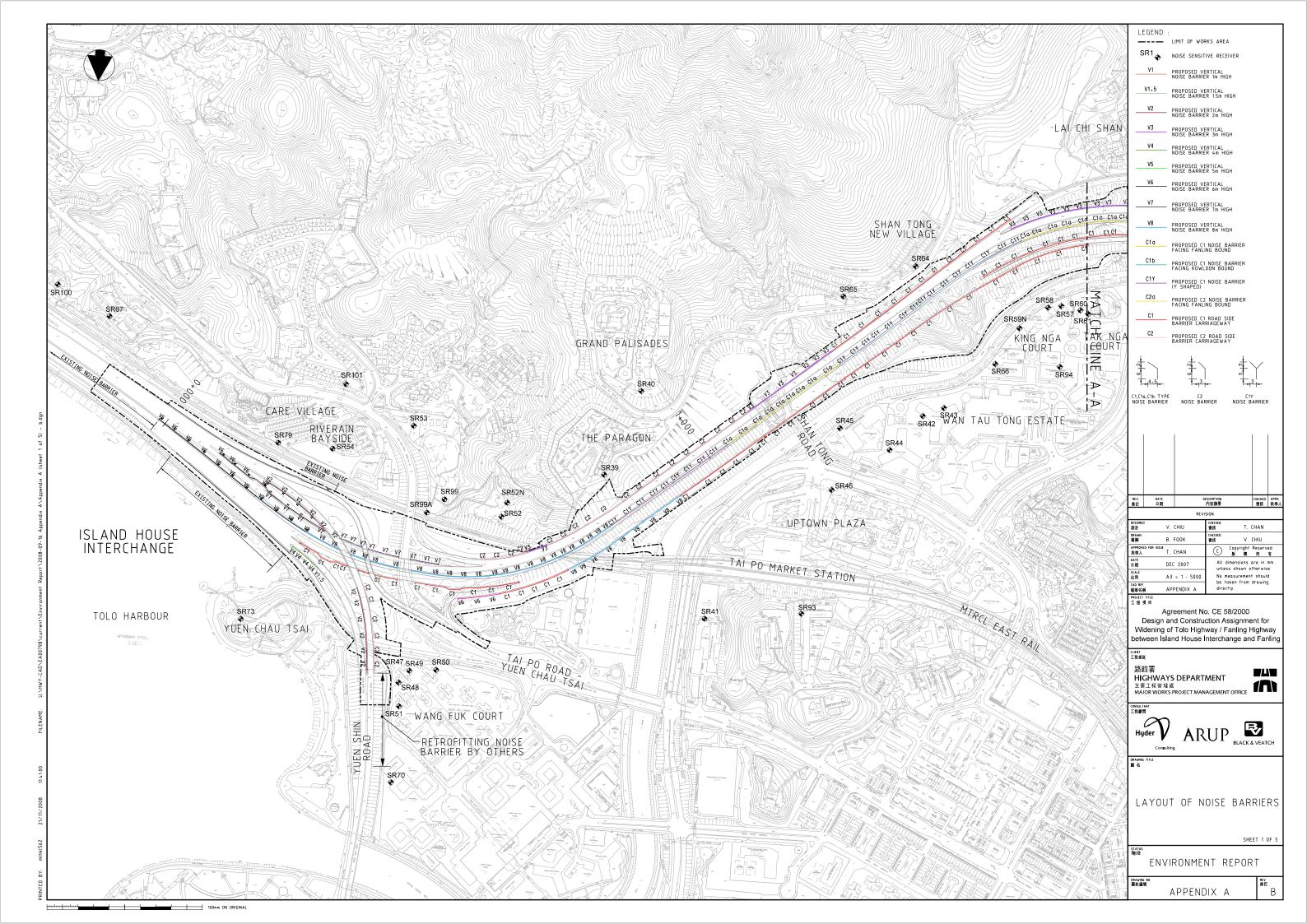
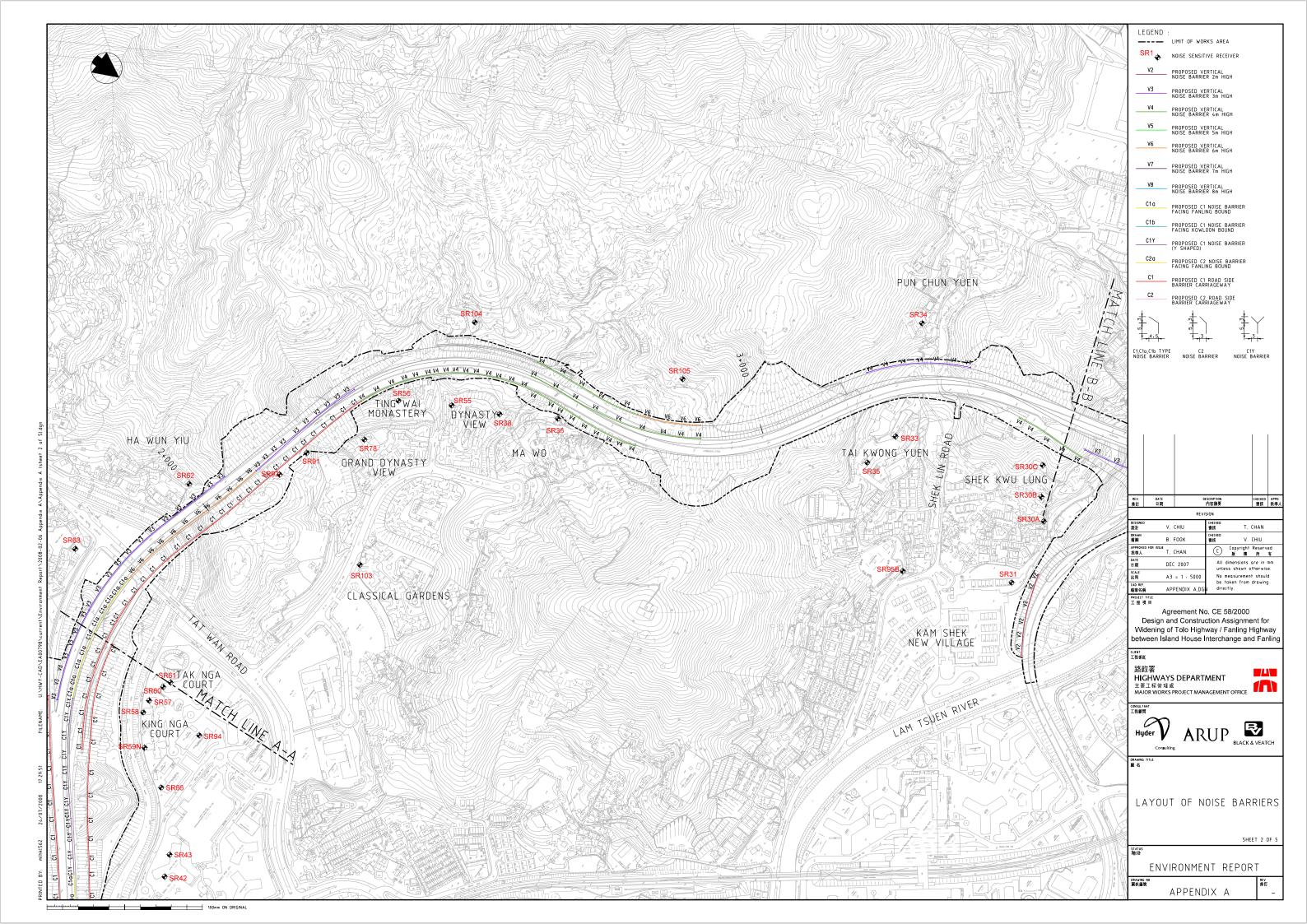
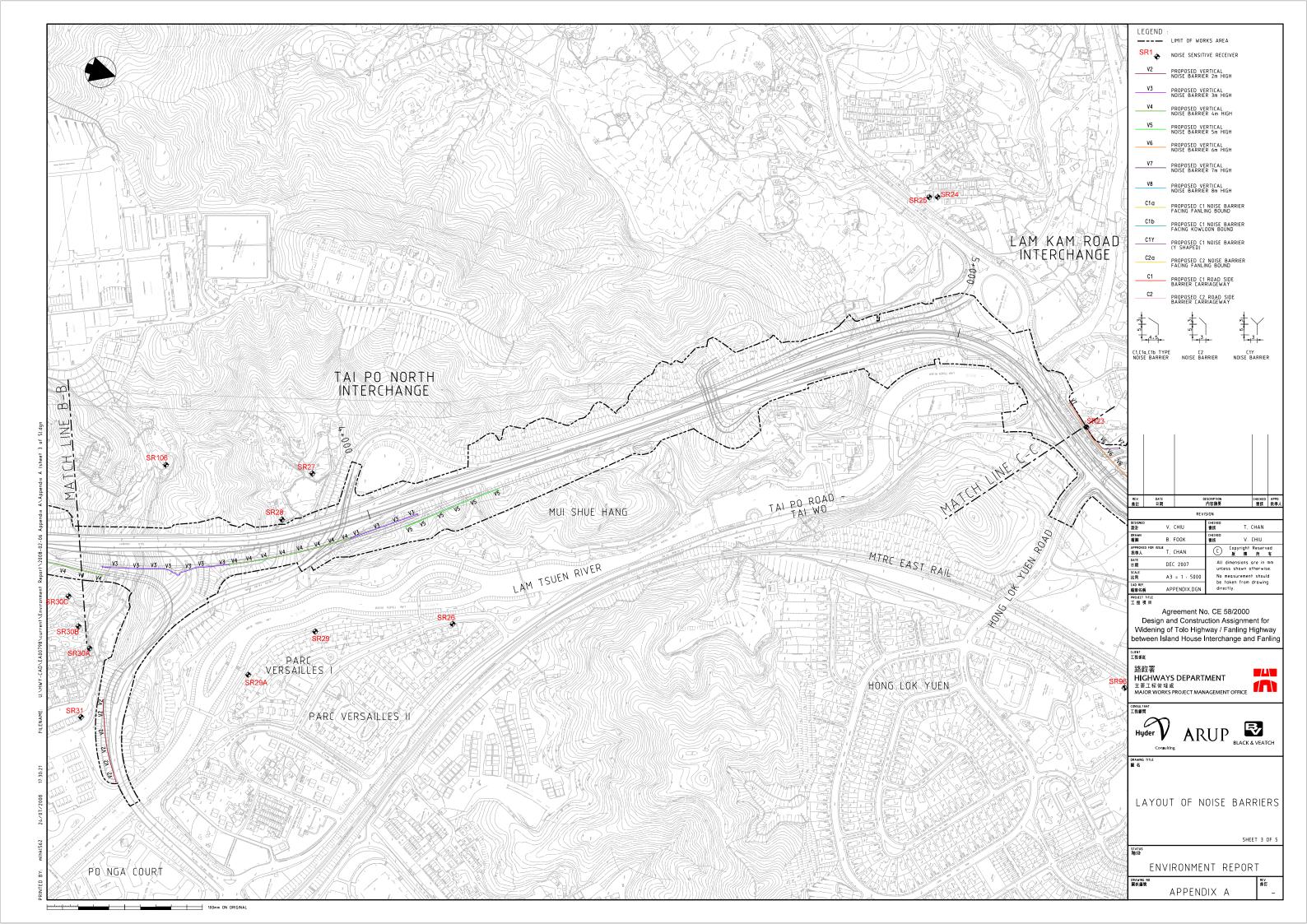
Appendix A

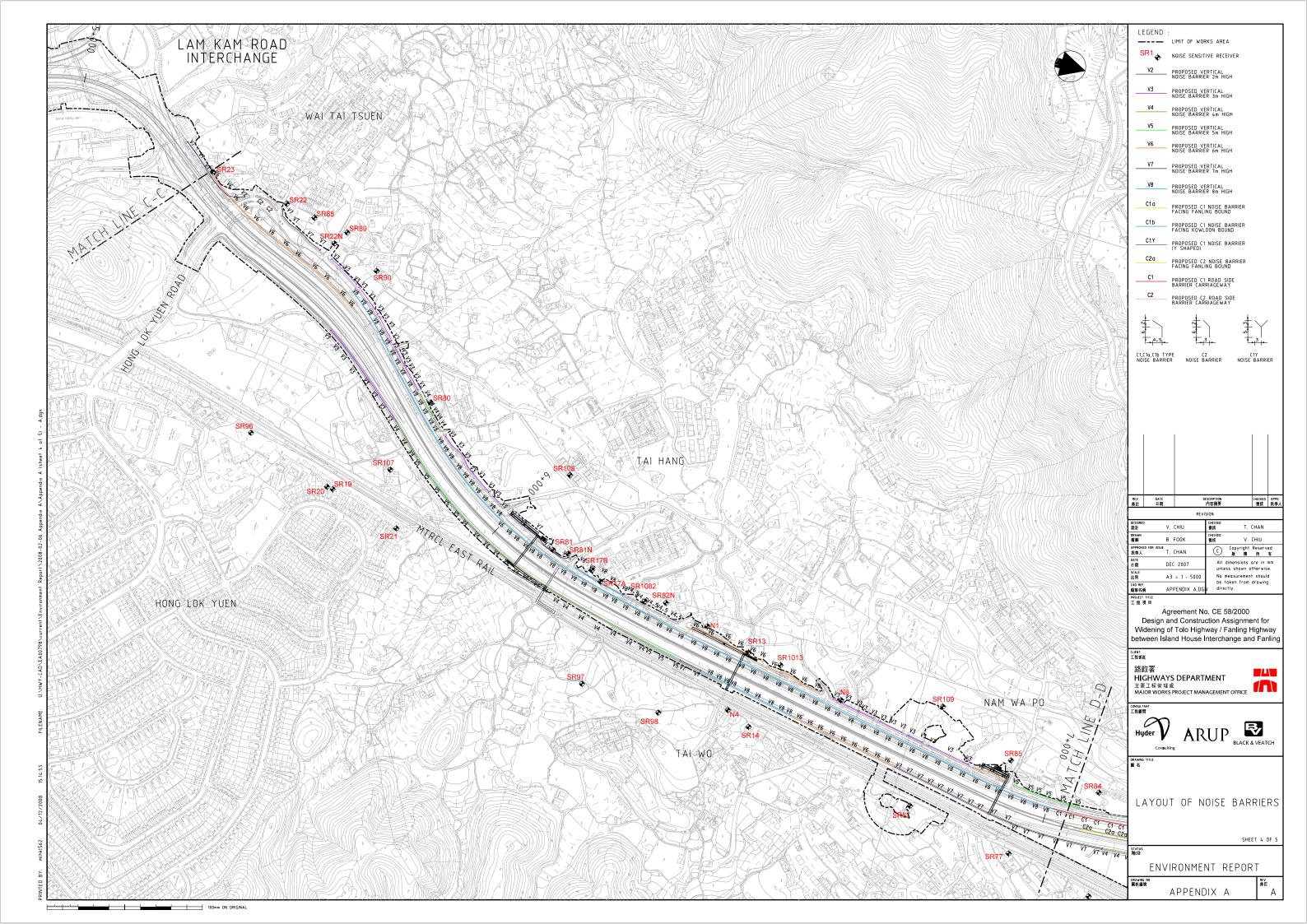
Location Plan, Layout of Noise Barriers and Changes Since the Approved EIA Report

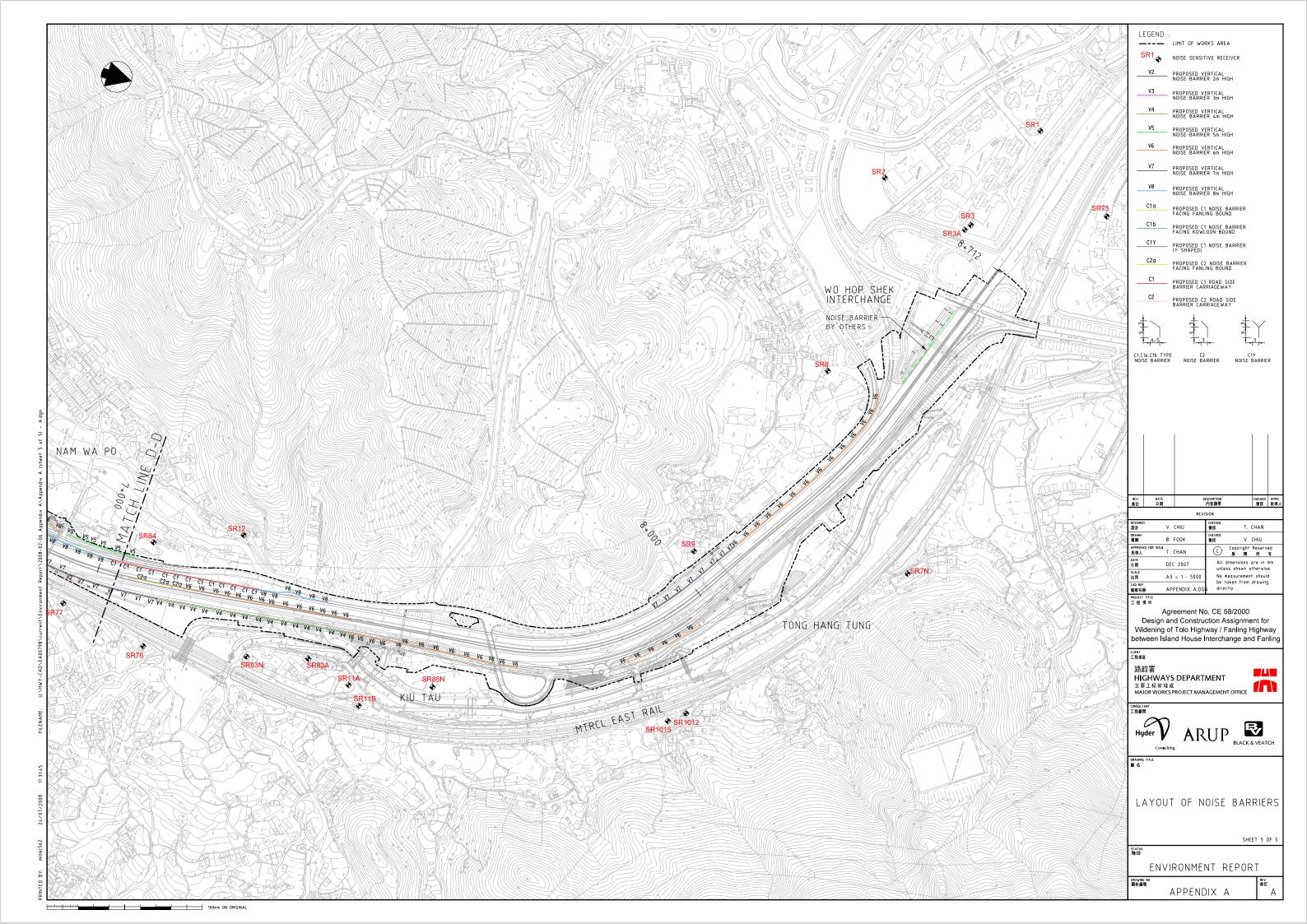




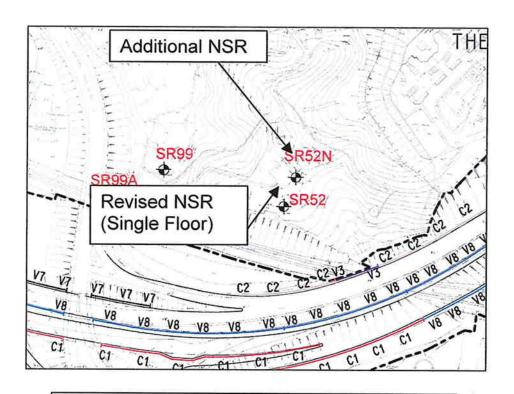




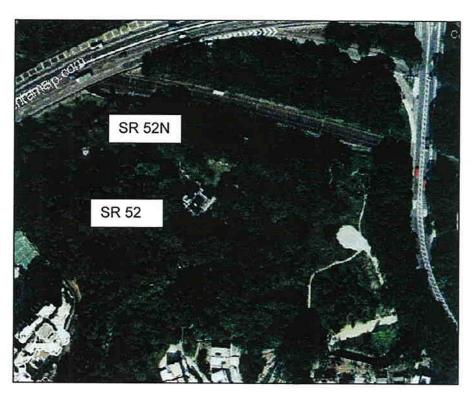




Appendix A-3a

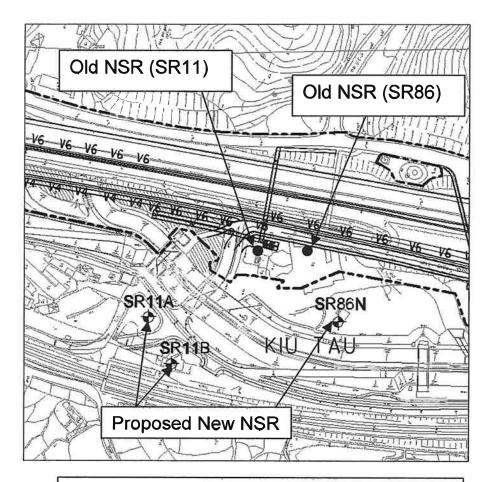


Proposed Change of Sensitive Receivers near Island House (SR 52 and 52N)

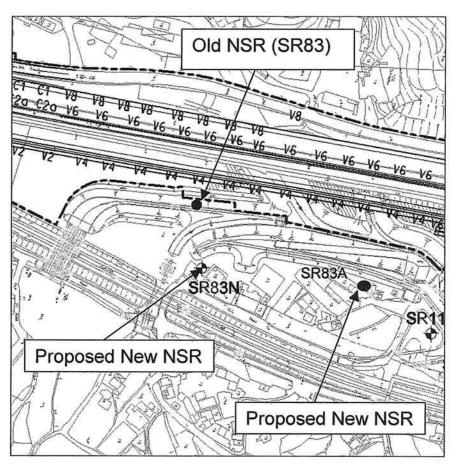


SR 52 and SR 52N near Tai Po Road - Aerial View

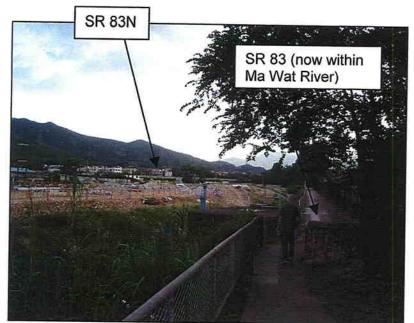
Appendix A3-b



Proposed Change of Sensitive Receivers near Kiu Tau (SR 11A and 11B)



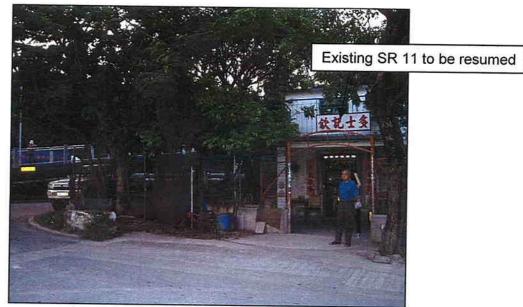
Proposed Change of Sensitive Receivers near Kiu Tau (SR 83N)





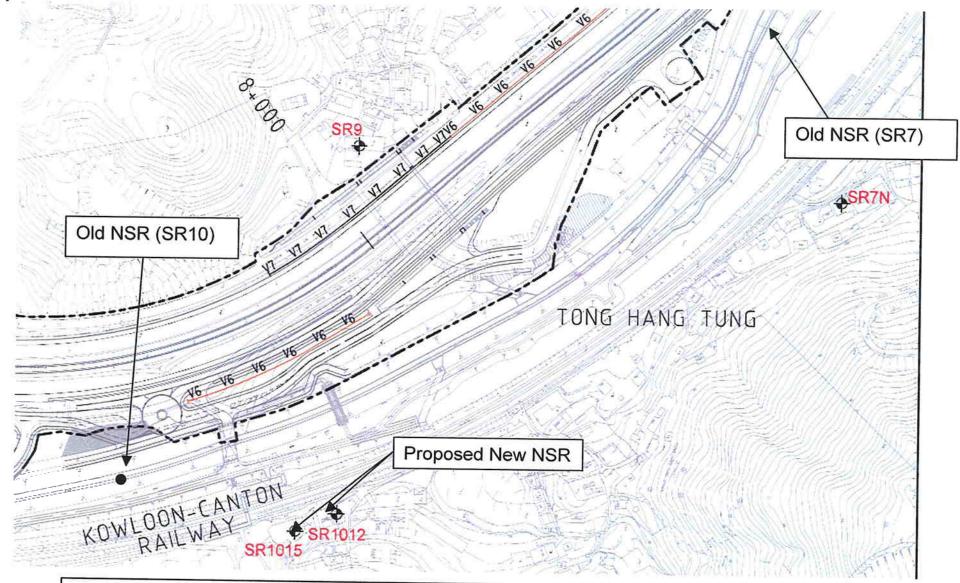


SR 86 - Kiu Tau

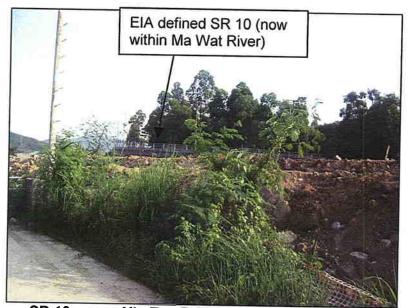


SR 11 near Kiu Tau

Appendix A3-c

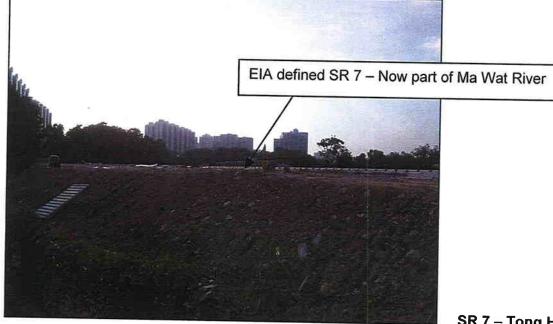


Proposed Change of Sensitive Receivers near Tong Hang to SR 7N, SR1012 and SR 1015



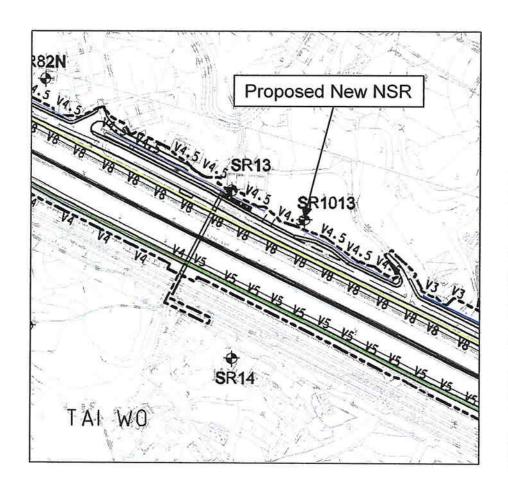


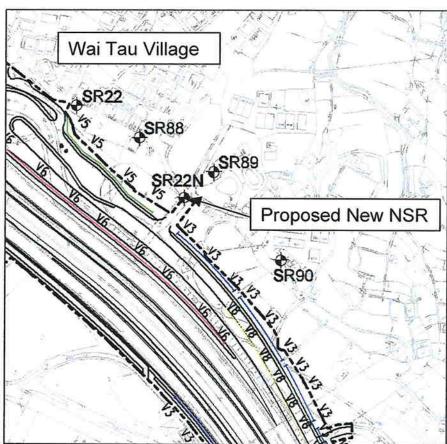
SR 10 – near Kiu Tau Bridge SR 11A and 11B – near Kiu Tau Bridge



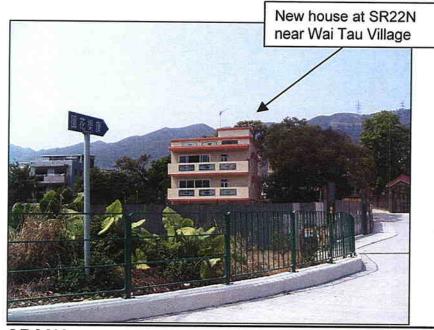
SR 7 - Tong Hang

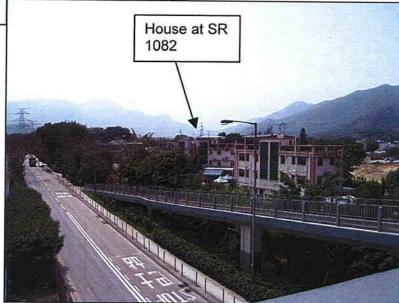
Appendix A-3d





Proposed additional Sensitive Receivers near Tai Wo and Wai Tau Village





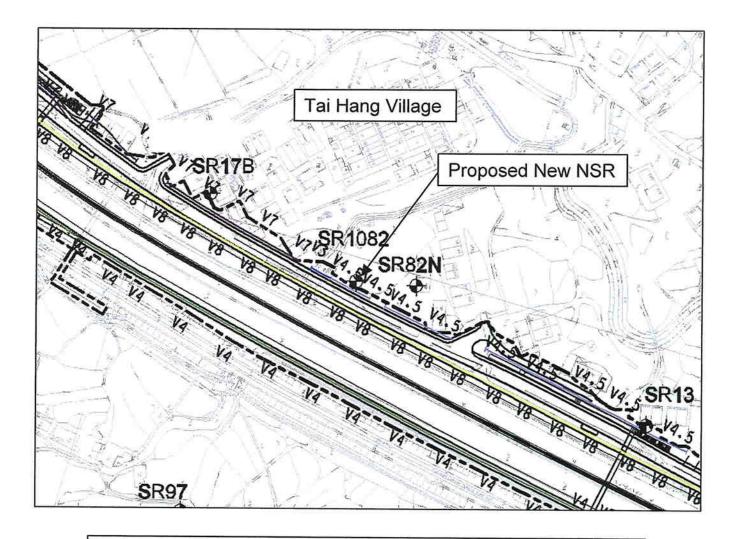
SR22N – near Kiu Tau Bridge_

SR 1082 near Tai Hang



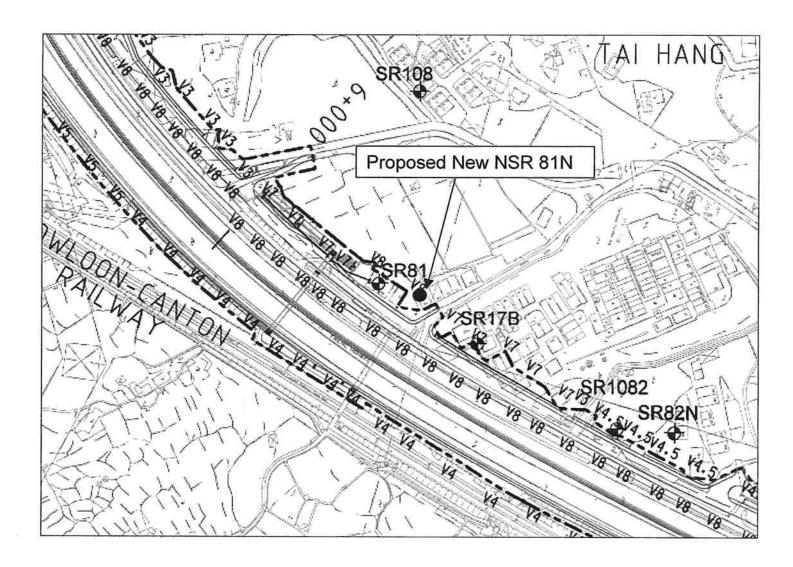
SR 1013 near Nam Wa Po

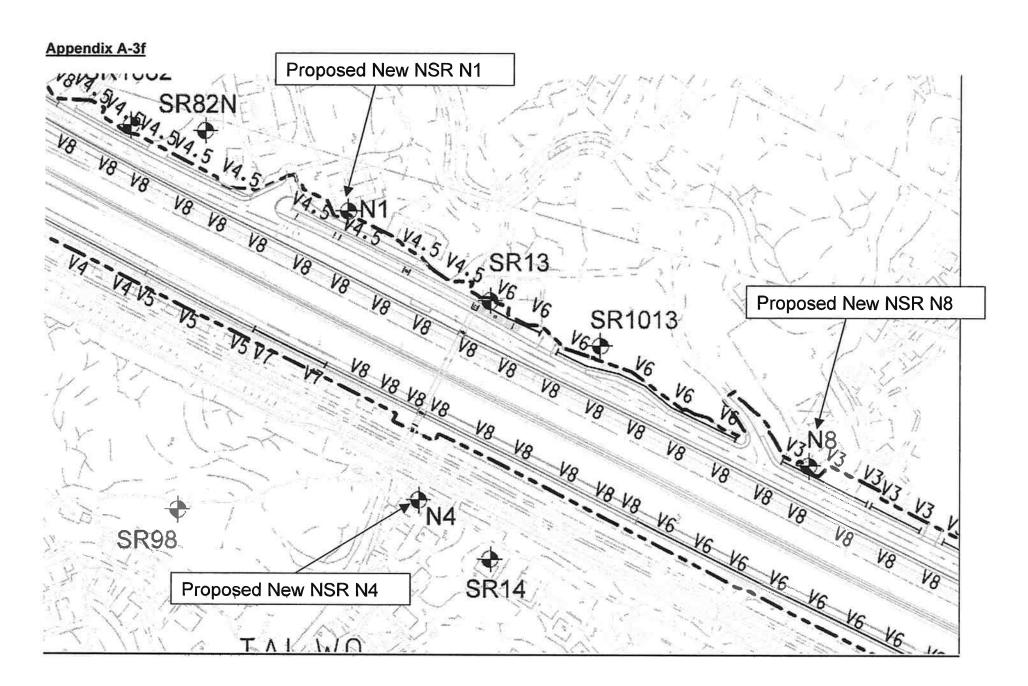
Appendix A-3e

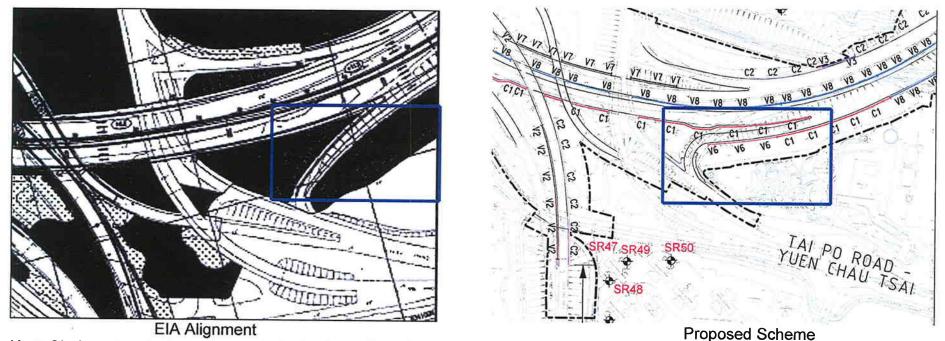


Proposed additional Sensitive Receivers near Tai Hang Village

Appendix A-3e





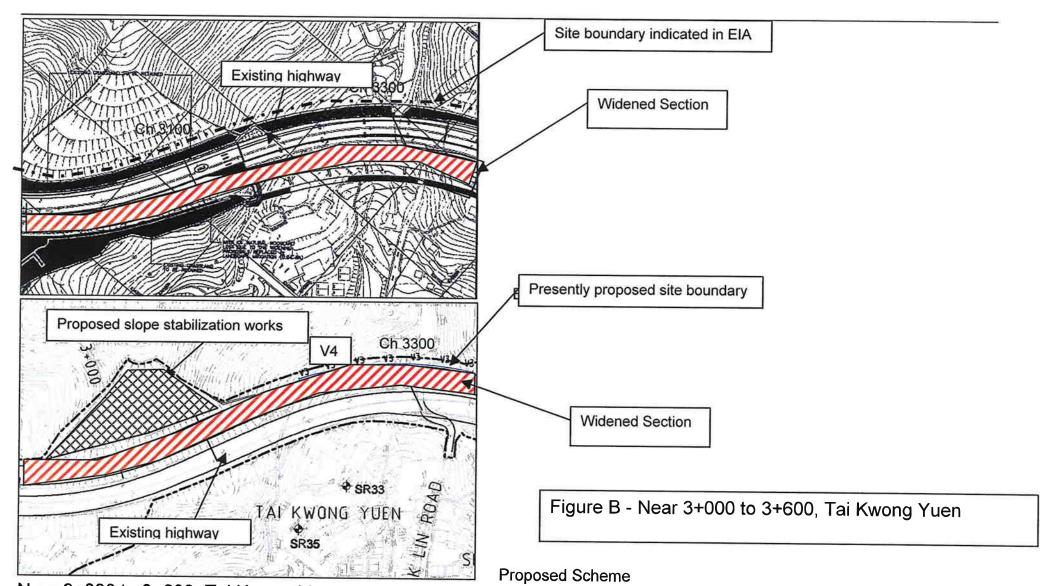


Near Chainge 0+500, Slip road from SB to Tai Po Road Yuen Chau Tsai

Near Chainage 550m – a Change in Southbound Offslip towards Tai Po Road Roundabout is proposed. The new alignment exhibits a larger curvature, the slip road bend is shifted towards the mainline by a few meters. Tie-in towards Tai Po Road remains unchanged.

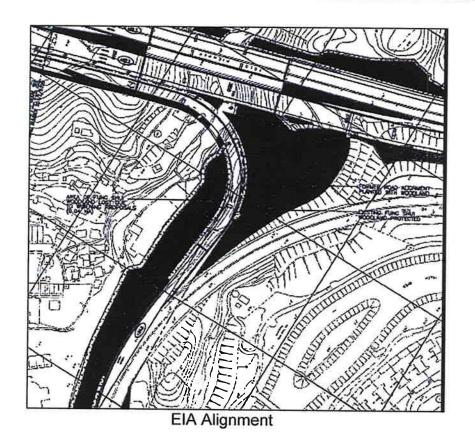
Reason for change: The realigned slip road promote road users to slow down and hence improving safety for end-user

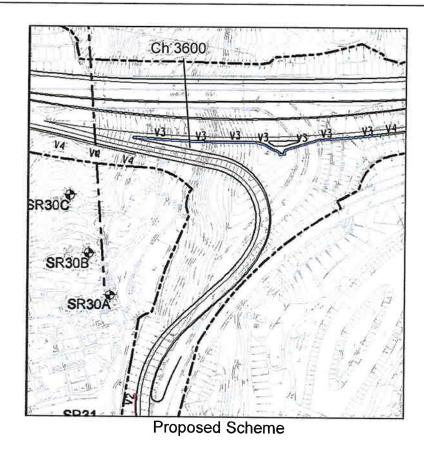
Figure A - Near Chainge 0+500, Slip road from SB to Tai Po Road Yuen Chau Tsai



Near 3+000 to 3+600, Tai Kwong Yuen - The new alignment no longer encroaches into Tai Kwong Yuen, but is shifted towards the hillside. The new viaduct will become the northbound carriageway. Due additional proposed slopeworks, the land requirement has been amended.

Reason for change: avoid resumption of a reputable monastery at Tai Kwong Yuen





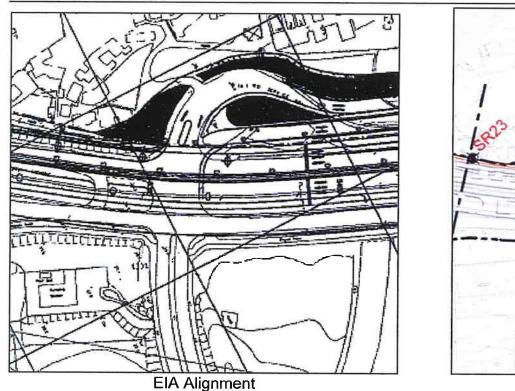
Near 3+650, Slip road from Tai Po Tai Wo Road to SB

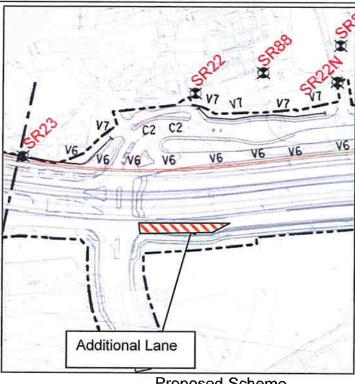
Near chainage 3650, Tai Po Tai Wo Road southbound onslip towards mainline. The new alignment exhibits a larger curvature.

Reason for change: the revised road alignment will meet the current highway standards and improving ride quality and safety for road end users.

Figure C - Near 3+650, Slip road from Tai Po Tai Wo Road to SB

Appendix A-4 Road alignment comparison from EIA to ERR





Proposed Scheme

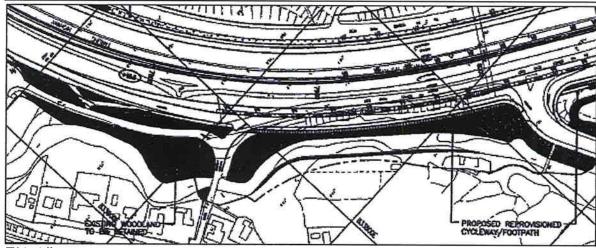
Near Ch 5300 Hong Long Yuen Junction

Near Chainage 5300, Wai Tau Tsuen and Hong Lok Yuen Road Junction. For the new alignment, the junction has additional lanes and more traffic islands provided.

Reason for change: Additional lanes in the junction increase traffic flow capacity hence reducing traffic congestion of the road network.

Figure D - Near Ch 5300 Hong Long Yuen Junction

Appendix A-4 Road alignment comparison from EIA to ERR



EIA Alignment

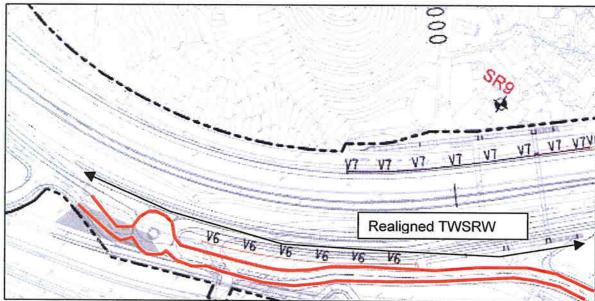
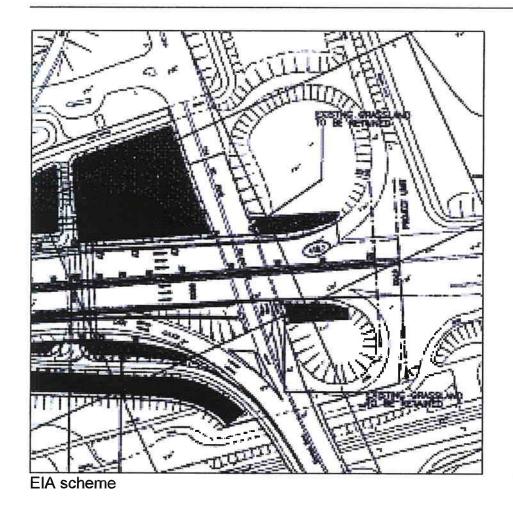
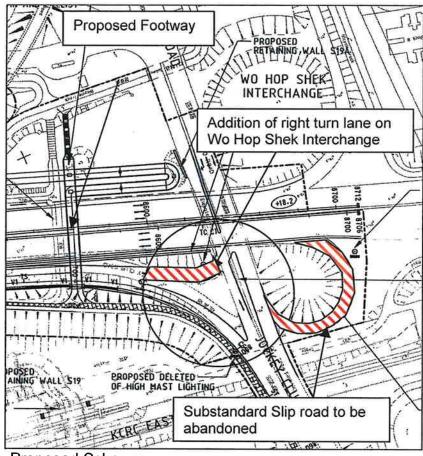


Figure E - Near Ch 7750-8050

Proposed Scheme

Near Ch 7750-8050, modification of road alignment, including an additional roundabout is proposed at Tai Wo Service Road East is proposed. The land requirement has been modified to suit the road realignment.





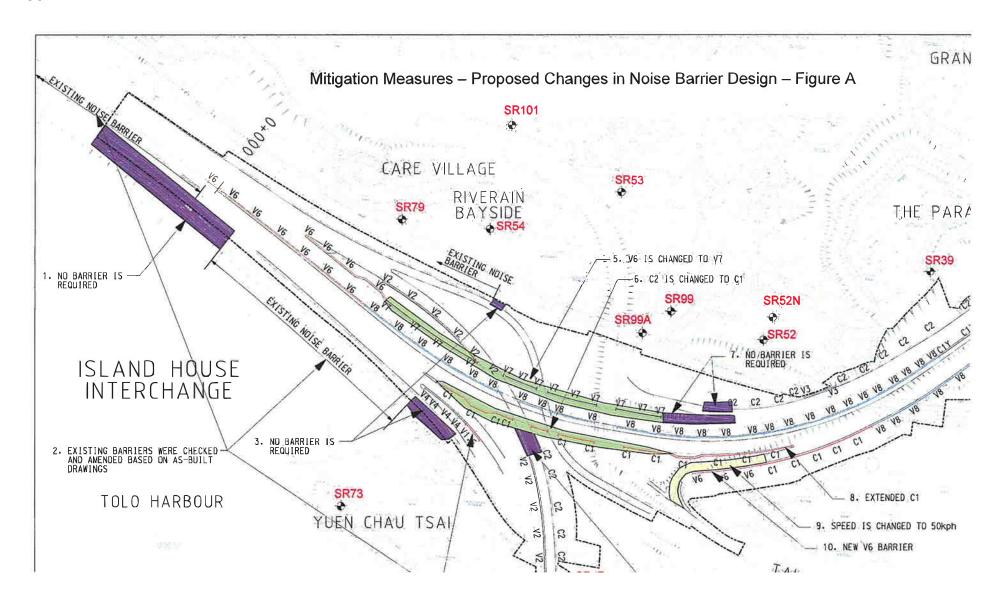
Proposed Scheme

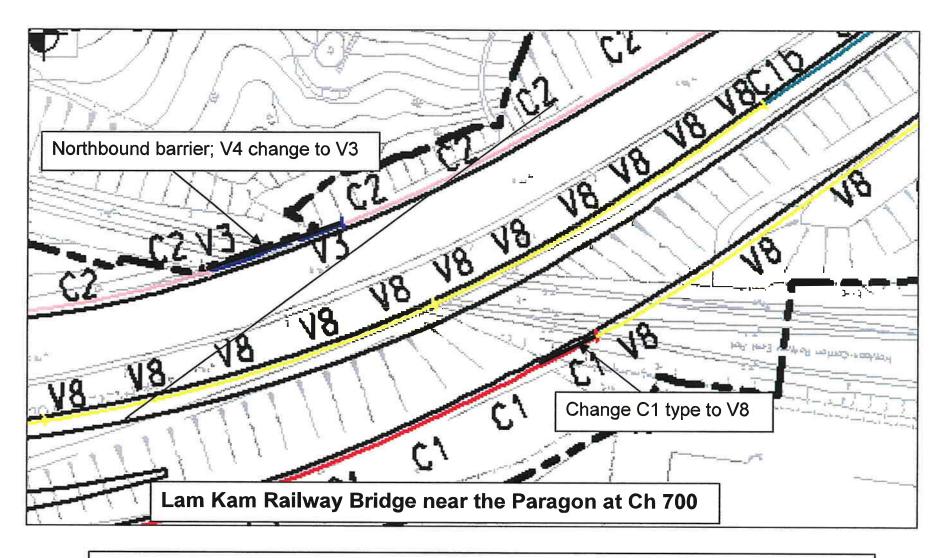
Near Chainage 8650 - Modification on Layout of Wo Hop Shek Interchange (addition of traffic lane and signaling system).

Reason for change: the revised road alignment will meet the current highway standards and hence improving ride quality and safety for road end users.

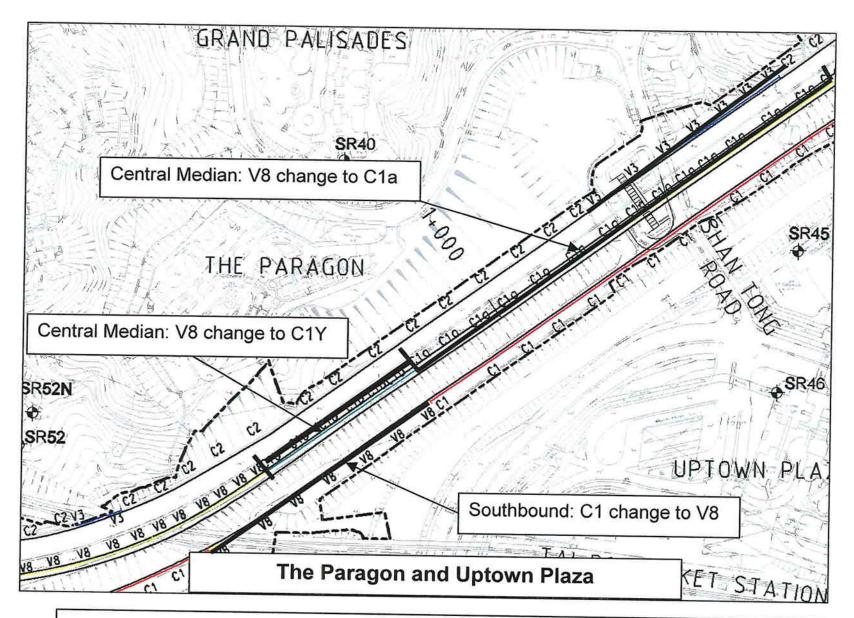
Figure F - Near Chainage 8650 - Modification on Layout of Wo Hop Shek Interchange

Appendix A-5

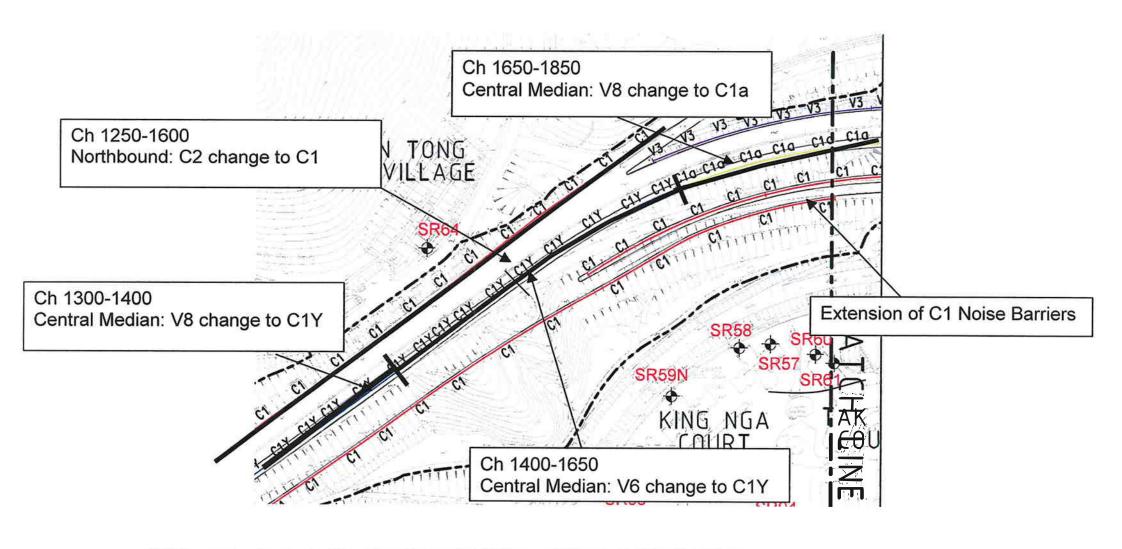




Mitigation Measures – Proposed Change in Noise Barrier Design – Figure B

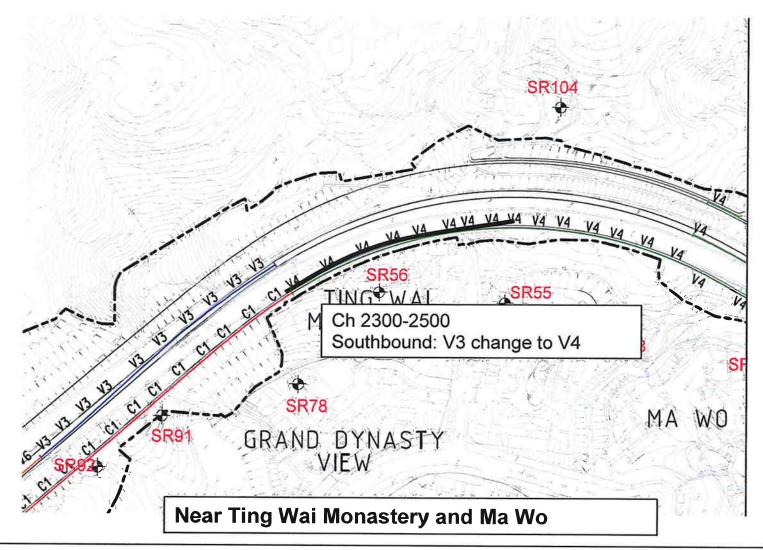


Mitigation Measures – Proposed Change in Noise Barrier Design – Figure C

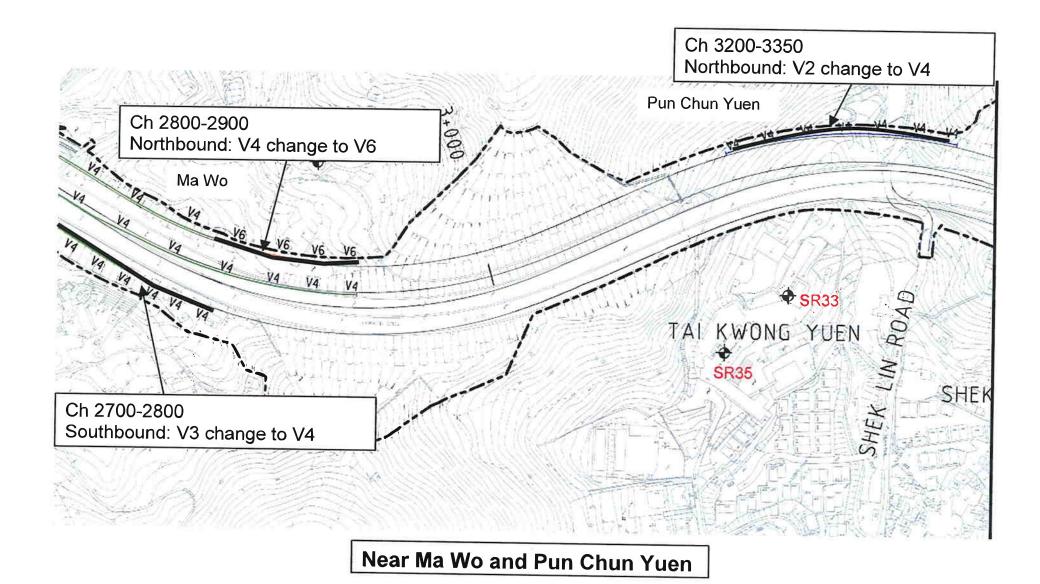


Shan Tong New Village, King Nga Court, Wan Tau Tong Estate and Tak Nga

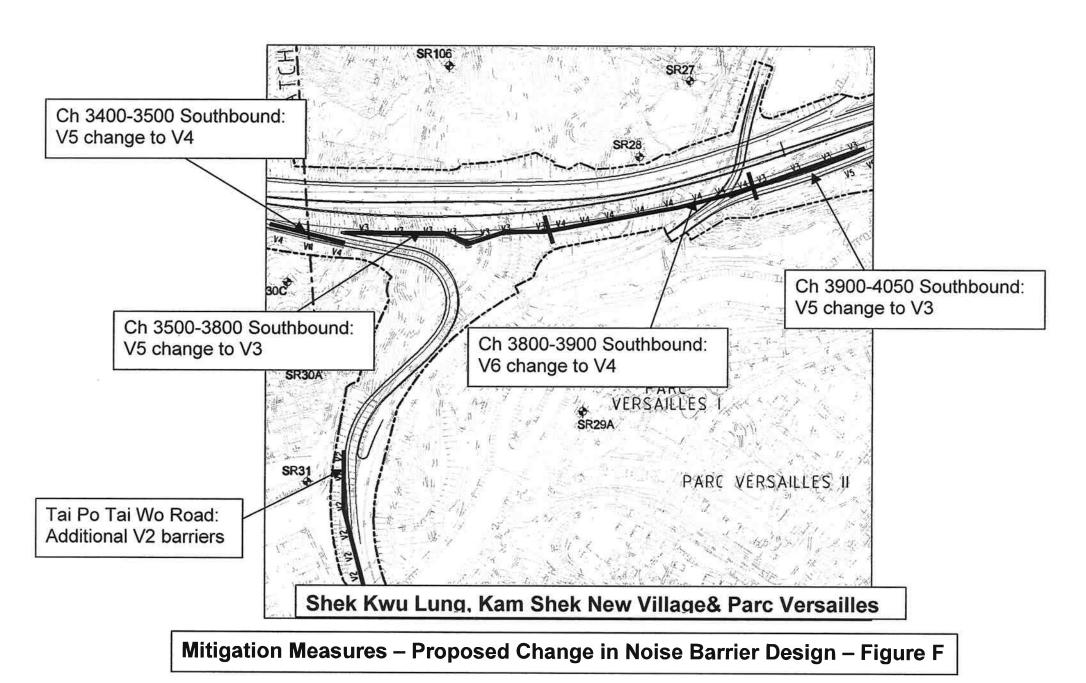
Mitigation Measures - Proposed Change in Noise Barrier Design - Figure D

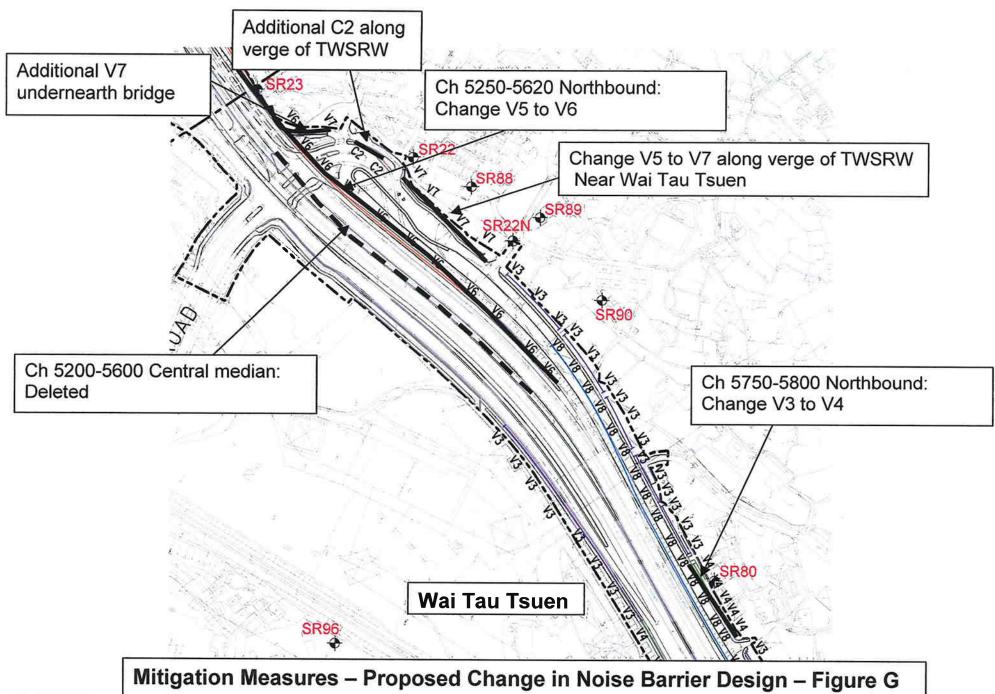


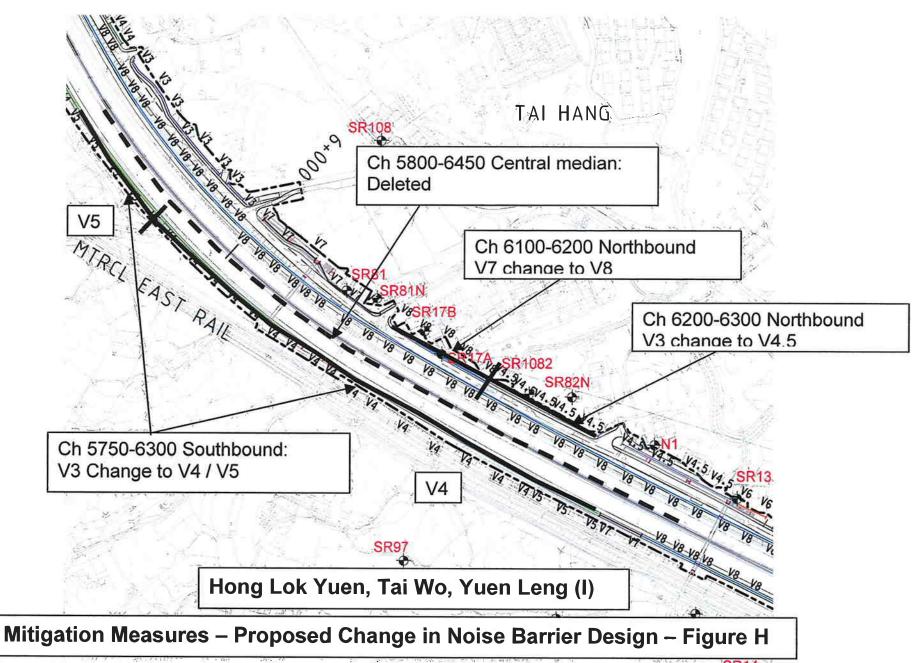
Mitigation Measures - Proposed Change in Noise Barrier Design - Figure D1

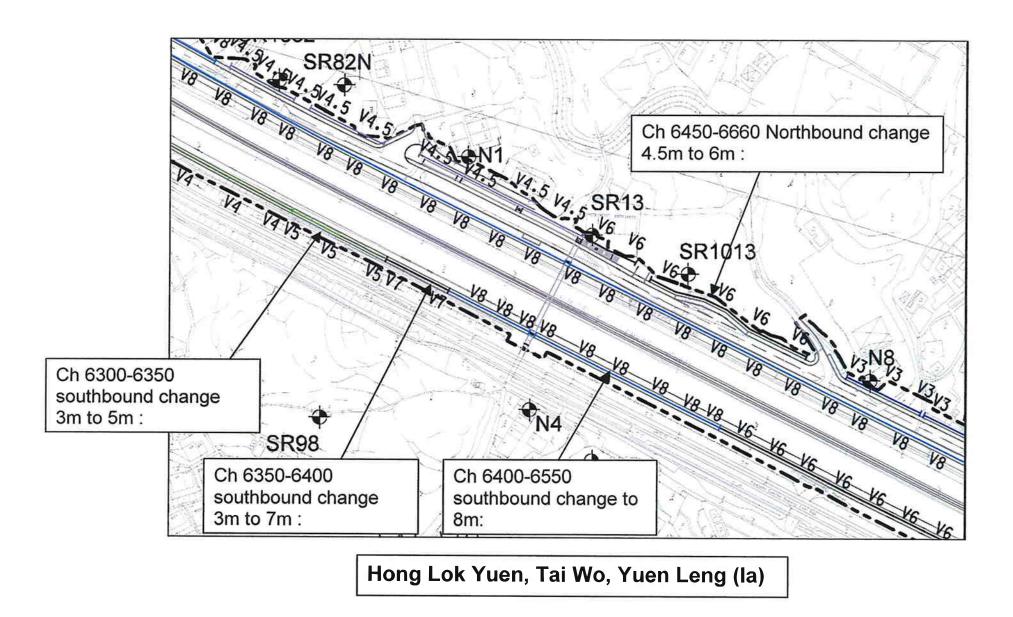


Mitigation Measures – Proposed Change in Noise Barrier Design – Figure E

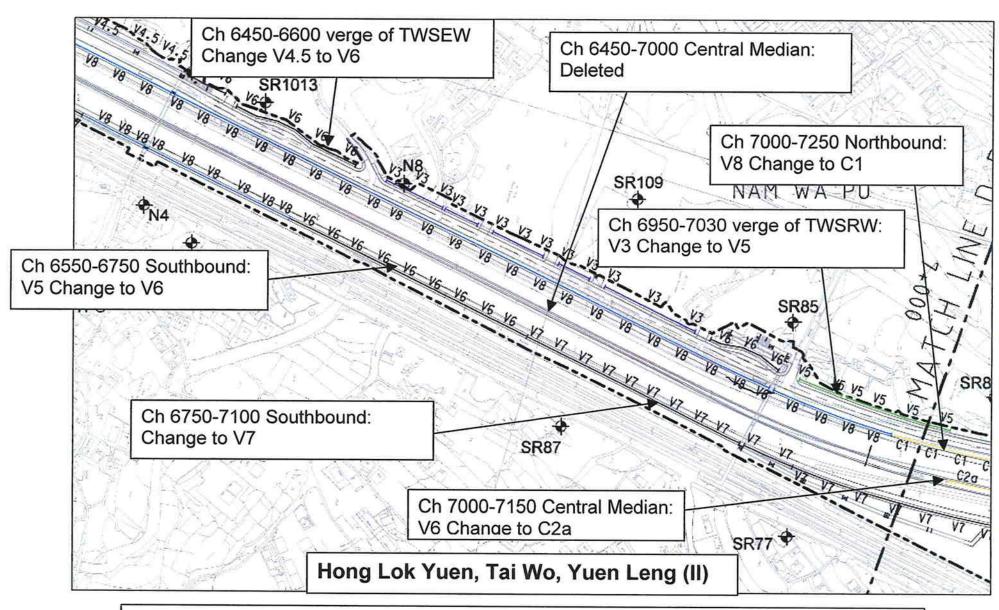




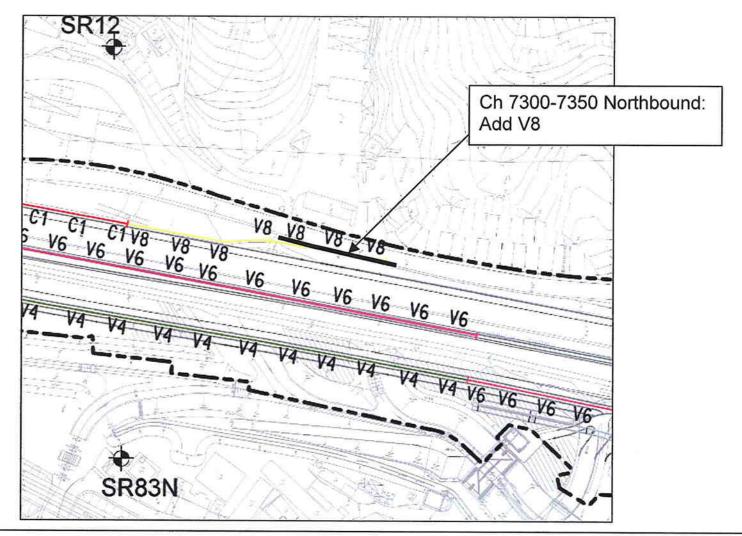




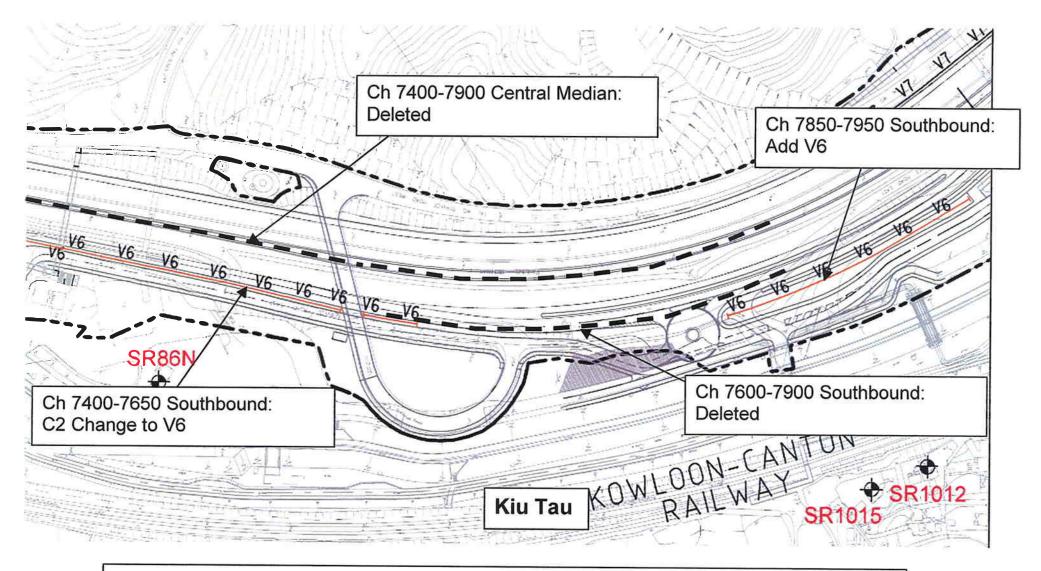
Mitigation Measures – Proposed Change in Noise Barrier Design – Figure H2



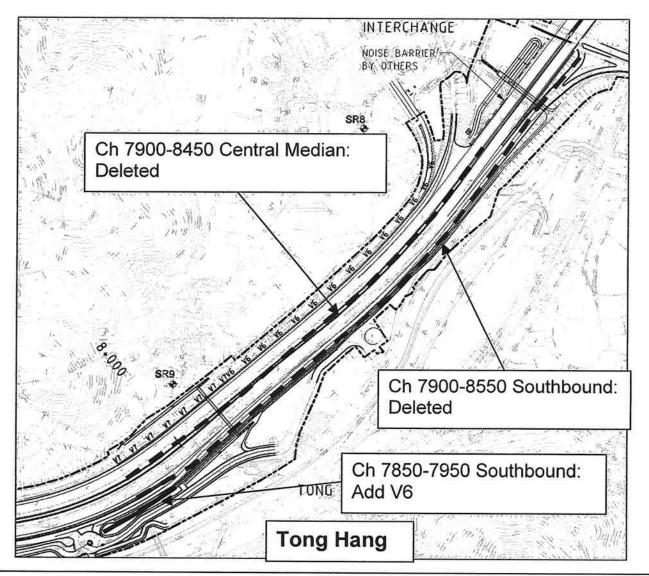
Mitigation Measures - Proposed Change in Noise Barrier Design - Figure Ib



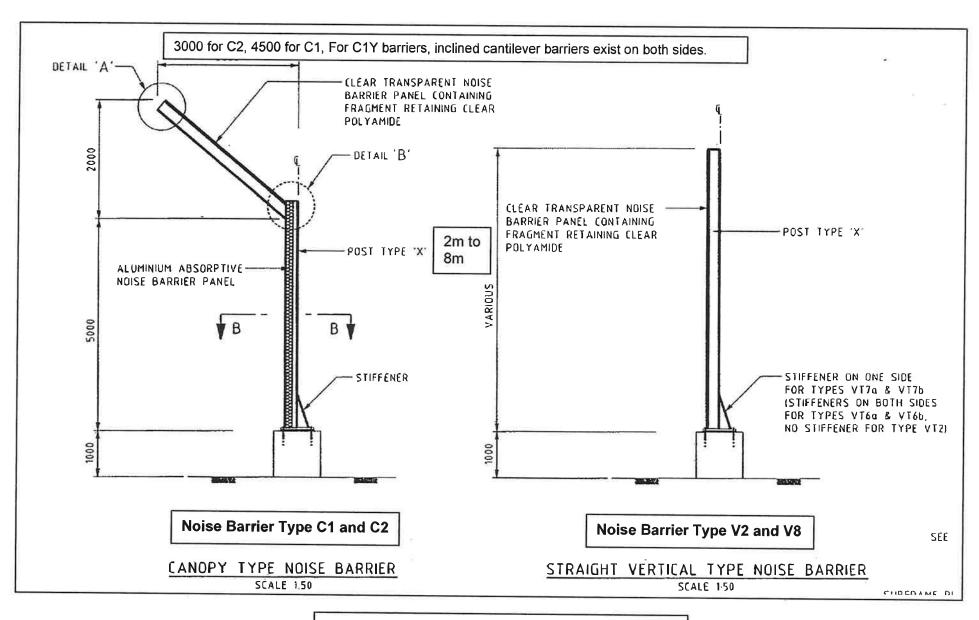
Mitigation Measures – Proposed Change in Noise Barrier Design – Figure I (2)



Mitigation Measures - Proposed Change in Noise Barrier Design - Figure J



Mitigation Measures – Proposed Change in Noise Barrier Design – Figure K



Appendix A-6 Layout of Noise Barriers