Table 2a Noise Mitigation Measures to be Implemented Before the Operation of the Project

Mitigation	Location	Type	Approx. Length	Chainage No.
Measure				
Barrier DBL1M1	Section of DBL mainline Southbound (SB)	5m vertical barrier	342m	2+500~2+850
Barrier DBL1M2	Section of DBL mainline (SB)	3m vertical barrier	419m	2+850~3+300
Barrier DBL4M1	Section of DBL mainline (NB) near HSK Interchange	3m vertical barrier	629m	4+000~4+600
Barrier DBL5M1	Central divider at section of DBL mainline from HSK	5m vertical barrier	108m	4~000+4~100
	Interchange to Ramp K			
Cantilever Barrier	Section of DBL mainline (SB) near HSK Interchange	5.5m+2.2m cantilever	93m	4+000~4+100
DBL6M1		barrier		
Barrier DBL6M2	Section of DBL mainline (SB) near HSK Interchange	3m vertical barrier	199m	4+384~4+602
Barrier DBL7	Mainline of DBL (SB) connecting to Ramp K	3m vertical barrier	429m	4+602~5+025
Cantilever Barrier	Ramp B of Lam Tei Interchange connecting DBL mainline	Cantilever barrier (5.5m	278m	4+766~1+377
DBL8M1	(NB)	vertical plus 2.2m		
		extension)		
Barrier DBL12	Mainline of DBL (NB) in the section at Lam Tei Interchange	3m vertical barrier	90m	4+634~4+767
Barrier	Mainline of DBL (SB) in the section connecting Ramp H of	3m vertical barrier	87m	5+025~5+112
DBL13M1	Lam Tei Interchange			

Note: Noise barriers should be implemented in accordance with provisions in Condition 3.9, and information as stated in Table 2a to 2c and Figure 6a to 6c.

SB = southbound, NB = northbound

Table 2a Noise Mitigation Measures to be Implemented Before the Operation of the Project

Mitigation Measure	Location	Туре	Approx. Length	Chainage No.
Barrier LT1M1	Ramp C of Lam Tei Interchange	4m vertical barrier	462m	0+300~0+815
Cantilever Barrier	Ramp A of Lam Tei Interchange	Cantilever barrier (5.5m vertical plus	366m	0+250~0+085
LT4		2.2 extension)		
Barrier LT5M2	Ramp A of Lam Tei Interchange	5m vertical barrier	150m	0+200~0+400
Barrier LT8	Ramp H of Lam Tei Interchange	3m vertical barrier	200m	0+492~0+679
Cantilever Barrier	Ramp D of Lam Tei Interchange	Cantilever barrier (5.5m	154m	0+250~0+100
LT11		vertical plus 2.5m extension)		
Barrier LT12M1	Ramp B of Lam Tei Interchange	3m vertical barrier	181m	0+800~1+000
Barrier YLH1	Ramp C of Lam Tei Interchange	5m vertical barrier	388m	0+815~1+200
Barrier YLH2BM1	Yuen Long Highway (EB) – north of Lam Tei Interchange	5m vertical barrier	283m	1+200~1+483
Barrier YLH4M1	Yuen Long Highway (WB) – north of Lam Tei Interchange	6m vertical barrier	46m	3+342~3+388
Barrier YLH4M1a	Yuen Long Highway (WB) – north of Lam Tei Interchange	3m vertical barrier	9m	3+333~3+342
Barrier YLH4M1b	Yuen Long Highway (WB) – north of Lam Tei Interchange	6m vertical barrier	20m	3+313~3+333

Note: Noise barriers should be implemented in accordance with provisions in Condition 3.9, and information as stated in Table 2a to 2c and Figure 6a to 6c.

SB = southbound, NB = northbound

 Table 2a
 Noise Mitigation Measures to be Implemented Before the Operation of the Project

Mitigation	Location	Type	Approx. Length	Chainage No.
Measure				
Cantilever Barrier	Yuen Long Highway (WB) – north of Lam Tei	Cantilever barrier (5.5m	230m	0+100~3+313
YLH5	Interchange	vertical plus 2.5m extension)		
Barrier YLH6	Yuen Long Highway (WB) – north of Lam Tei	3m vertical barrier	37m	2+800~2+850
	Interchange			
Barrier YLH7	Yuen Long Highway (WB) – north of Lam Tei	4m vertical barrier	57m	2+750~2+800
	Interchange			
Barrier YLH8	Yuen Long Highway (WB) – section near Lam	6m vertical barrier	552m	2+150~2+700
	Tei Interchange			
Cantilever Barrier	Yuen Long Highway (WB) – south of Lam Tei	Cantilever barrier (5.5m	404m	0+245~0+679
YLH9	Interchange	vertical plus 2.5m extension)		
Barrier YLH10	Yuen Long Highway (WB) – south of Lam Tei	6m vertical barrier	50m	0+200~0+245
	Interchange			
Barrier YLH11	Yuen Long Highway (EB) – south of Lam Tei	5m vertical barrier (low noise	160m	0+108~0+245
	Interchange	surfacing on the slip road		
		from Castle Peak Road and		
		Bridge 2 between Tuen Mun		
		Road & Yuen Long Highway		
		as shown in Figure 10)		

Note: Noise barriers should be implemented in accordance with provisions in Condition 3.9, and information as stated in Table 2a to 2c and Figure 6a to 6c.

SB = southbound, NB = northbound

Table 2a Noise Mitigation Measures to be Implemented Before the Operation of the Project

Mitigation Measure	Location	Туре	Approx. Length	Chainage No.
Barrier YLH12	Yuen Long Highway (EB) – south of Lam Tei	5m vertical barrier	272m	1+424~1+700
	Interchange			
Cantilever Barrier	Yuen Long Highway (EB) – south of Lam Tei	Cantilever barrier (5.5m	245m	1+700~0+0805
YLH13	Interchange	vertical plus 2.5m extension)		
Barrier YLH15	Central divider of Yuen Long Highway –	5m vertical barrier	448m	1+350~1+800
	south of Lam Tei Interchange			
Barrier YLH16	Yuen Long Highway (WB) – north of Lam Tei	5m vertical barrier	37m	2+700~2+750
	Interchange			
Barrier YLH17	Yuen Long Highway (WB) – south of Lam Tei	4m vertical barrier	201m	0+922~1+147
	Interchange			
Barrier YLH18	Slip road of Yuen Long Highway (WB) –	4m vertical barrier	107m	0+096~0+200
	south of Lam Tei Interchange			
Cantilever Barrier	Slip road of Yuen Long Highway (EB) – south	Cantilever barrier (5.5m	94m	0+014~0+108
YLH19	of Lam Tei Interchange	vertical plus 2.5m extension)		
Barrier YLH20	Yuen Long Highway (EB) – south of Lam Tei	5m vertical barrier	92m	1+200~1+294
	Interchange			
Barrier YLH21	Yuen Long Highway (WB) – south of Lam Tei	5m vertical barrier	85m	1+200~1+300
	Interchange			

Noise barriers should be implemented in accordance with provisions in Condition 3.9, and information as stated in Table 2a to 2c and Note: Figure 6a to 6c.

SB = southbound, NB = northbound