Tung Chung East

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Table 1 - Notional Distance from Construction Sites to NSRs, m

NSRs	TCE01	TCE02	TCE03	TCE04	TCE05	TCE06	TCE07	TCE08	TCE09	TCE10	TCE11	TCE12	TCE13	TCE14	TCE15	TCE16	TCE17	TCE18	P1_01	P1_02	Int01	Int02	Int03	Int04	Int05	Int06	Int07	Int08	Int09	Int10	Int11	Int12	Int13	Int14	Int15	Int16	Int17	Int18	Int19	Int20	Int21	Int22	Int23	Int24	Int25	Int26	Int27	Int28	Int29	Int30	Int31	Int32	Int33	Int34	Int35	Int36	Int37	Int38	Int39	Int40	P1_Int01	P1_Int02	P1_Int03	P1_Int04	P1_Int05	P1_Int06	P1_Int07
A1-2-01								290			130																											45	60	100	210										270			230	90		215														
A2-2-05							110	120																											50				215		100	260	265	260	270																									
A2-4-01								95		170																															15			285	185	120		270		120	255																			
A55a-001	105		130												210	90		145								220	170	230																																										
A56-001	205	60								30	80	100			105	250														240	290		240	280																																				
A56-004		60			285					20	80	110			110						145	200	20	80	110					245	295		240	280																																				
B1-2-03	190			55			290								85	170		110									300	160	135	30	55										240																														
B1-2-04				70	110		140																										205	80	185	125						130																										
B1-2-06					75		320																									215	50	100	125	245						290																										
C1-1-04									300	135							460																								110					140		250		35	160																	
D2-2-02		120			130		130																		215						50			145	255	130							70	230																									
E1-4-03									110	105							250																													40	100	80		240																		
F0-3-01								250	50								240																														235	40	60																		
LNCP-001		285																			275																																													
LNCP-004																																																									325		320								
LNCP-005																																400					350																				380									
LNCP-006																																																											595							
LNCP-007																																																											210							
PSc-001	80		220												120	125		200					220		215		245	255		280																																						

Table 2 - Distance Attenuation and Facade Correction, dB(A)

NSRs	TCE01	TCE02	TCE03	TCE04	TCE05	TCE06	TCE07	TCE08	RD3	TCE10	TCE11	TCE12	TCE13	TCE14	TCE15	TCE16	TCE17	TCE18	P1_01	P1_02	Int01	Int02	Int03	Int04	Int05	Int06	Int07	Int08	Int09	Int10	Int11	Int12	Int13	Int14	Int15	Int16	Int17	Int18	Int19	Int20	Int21	Int22	Int23	Int24	Int25	Int26	Int27	Int28	Int29	Int30	Int31	Int32	Int33	Int34	Int35	Int36	Int37	Int38	Int39	Int40	P1_Int01	P1_Int02	P1_Int03	P1_Int04	P1_Int05	P1_Int06	P1_Int07
A1-2-01								-54			-47																											-38	-41	-45	-51										-54			-52	-44		-52														
A2-2-05							-46	-47																											-39				-52		-45	-53	-53	-53	-54																									
A2-4-01								-45		-50																															-29			-54	-50	-47		-54		-47	-53																			
A55a-001	-45		-47												-51	-44		-48								-52	-50	-52																																									
A56-001	-51	-41													-45	-53							-35	-43	-45					-53	-54		-53	-54																																			
A56-004		-41			-54										-46						-48	-51	-31	-43	-46					-53	-54		-53	-54																																			
B1-2-03	-51			-40			-54								-44	-50		-46									-55	-49	-48	-35	-40										-53																													
B1-2-04				-42	-46		-48																										-51	-43	-50	-47						-47																										
B1-2-06					-43		-55																									-52	-39	-45	-47	-53						-54																										
C1-1-04									-55	-48							-58																								-46					-48		-53		-36	-49																	
D2-2-02		-47			-47		-47																		-52						-39			-48	-53	-47							-42	-52																									
E1-4-03									-46	-45							-53																													-37	-45	-43		-53																		
F0-3-01								-53	-39								-53																														-52	-37	-41																			
LNCP-001		-54																			-54																																														
LNCP-004																																																									-55		-55								
LNCP-005																																-57					-56																				-57										
LNCP-006																																																											-60							
LNCP-007																																																											-51							
PSc-001	-43		-52												-47	-47		-51					-52		-52		-53	-53		-54																																					

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2017												2018											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE01																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE02																								
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																		107	107	107	107	107	107	
A6 - Reclamation Filling (Underwater)																								105
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE03																								
A1 - Silt Curtain									110	110	110													
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains												120	120	120	120	120	120							
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																		105	105	105	105	105	105	
A6 - Reclamation Filling (Underwater)																								105
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE04																								
A1 - Silt Curtain									110	110	110													
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																		120	120	120	120	120	120	
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																								107
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								

Activities	2019												2020											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE01																								
A7 - Reclamation Filling and Surcharging (Above water)						116	116	116	116	116	116													
A8 - Surcharge												116	116	116	116	116	116							
B1 - High PR Residential Foundations																		119	119	119	119	119	119	119
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE02																								
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)	105	105	105	105	105																			
A7 - Reclamation Filling and Surcharging (Above water)						116	116	116	116	116	116													
A8 - Surcharge												117	117	117	117	117	117							
B1 - High PR Residential Foundations																		124	124	124	124	124	124	124
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE03																								
A1 - Silt Curtain																								
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)	105	105	105	105	105	105	105	105	105	105	105													
A7 - Reclamation Filling and Surcharging (Above water)												116	116	116	116	116	116							
A8 - Surcharge																		116	116	116	116	116	116	
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE04																								
A1 - Silt Curtain																								
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling	107	107	107	107	107																			
A6 - Reclamation Filling (Underwater)						105	105	105	105	105	105													
A7 - Reclamation Filling and Surcharging (Above water)												116	116	116	116	116	116							
A8 - Surcharge																		117	117	117	117	117	117	
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2021												2022												2023											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE01																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
B1 - High PR Residential Foundations	119	119	119	119	119																															
B2 - High PR Residential Foundations and High PR Residential Superstructure						120	120	120	120	120	120																									
B3 - High PR Residential Superstructure												120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	
TCE02																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
B1 - High PR Residential Foundations	124	124	124	124	124																															
B2 - High PR Residential Foundations and High PR Residential Superstructure						124	124	124	124	124	124																									
B3 - High PR Residential Superstructure												125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	
TCE03																																				
A1 - Silt Curtain																																				
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
B1 - High PR Residential Foundations						119	119	119	119	119	119	119	119	119	119	119	119																			
B2 - High PR Residential Foundations and High PR Residential Superstructure																		120	120	120	120	120	120													
B3 - High PR Residential Superstructure																								120	120	120	120	120	120	120	120	120	120	120	120	120
TCE04																																				
A1 - Silt Curtain																																				
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
B1 - High PR Residential Foundations						124	124	124	124	124	124	124	124	124	124	124	124																			
B2 - High PR Residential Foundations and High PR Residential Superstructure																		124	124	124	124	124	124													
B3 - High PR Residential Superstructure																								125	125	125	125	125	125	125	125	125	125	125	125	125

Activities	2024												2025											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE01																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE02																								
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE03																								
A1 - Silt Curtain																								
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE04																								
A1 - Silt Curtain																								
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainge, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								

Project : Tung Chung New Town Extension
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Scenario : Unmitigated Scenario

Activities	2026												2027												2028												2029												2030											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE01																																																												
A7 - Reclamation Filling and Surcharging (Above water)																																																												
A8 - Surcharge																																																												
B1 - High PR Residential Foundations																																																												
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																												
B3 - High PR Residential Superstructure																																																												
TCE02																																																													
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																																													
A6 - Reclamation Filling (Underwater)																																																													
A7 - Reclamation Filling and Surcharging (Above water)																																																													
A8 - Surcharge																																																													
B1 - High PR Residential Foundations																																																													
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																													
B3 - High PR Residential Superstructure																																																													
TCE03																																																													
A1 - Silt Curtain																																																													
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																																																													
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																																													
A6 - Reclamation Filling (Underwater)																																																													
A7 - Reclamation Filling and Surcharging (Above water)																																																													
A8 - Surcharge																																																													
B1 - High PR Residential Foundations																																																													
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																													
B3 - High PR Residential Superstructure																																																													
TCE04																																																													
A1 - Silt Curtain																																																													
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																																																													
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																																													
A6 - Reclamation Filling (Underwater)																																																													
A7 - Reclamation Filling and Surcharging (Above water)																																																													
A8 - Surcharge																																																													
B1 - High PR Residential Foundations																																																													
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																													
B3 - High PR Residential Superstructure																																																													

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2017												2018												2019												2020											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE05																																																
A4 - Geotextile / Sand Blanket, Marine Band Drains																								104	104	104	104	104	104																			
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																														107	107	107	107	107	107													
A6 - Reclamation Filling (Underwater)																																				105	105	105	105	105	105	105	105	105	105	105	105	105
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
B1 - High PR Residential Foundations																																																
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
TCE06																																																
A4 - Geotextile / Sand Blanket, Marine Band Drains																								104	104	104	104	104	104	104	104	104	104	104	104													
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				107	107	107	107	107	107							
A6 - Reclamation Filling (Underwater)																																										105	105	105	105	105	105	105
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
B1 - High PR Residential Foundations																																																
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
TCE07																																																
A1 - Silt Curtain									110	110	110																																					
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								120	120	120	120	120	120																			
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																														107	107	107	107	107	107	107	107	107	107	107	107							
A6 - Reclamation Filling (Underwater)																																										105	105	105	105	105	105	105
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
B1 - High PR Residential Foundations																																																
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
TCE08																																																
A1 - Silt Curtain									110	110	110																																					
A4 - Geotextile / Sand Blanket, Marine Band Drains																													104	104	104	104	104	104	104													
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				107	107	107	107	107	107	107	107	107	107	107	107	
A6 - Reclamation Filling (Underwater)																																																105
A2 - Stone Column and Seawall Construction																																																
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
B1 - High PR Residential Foundations																																																
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2021												2022												2023											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE05																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)	105	105	105	105	105																															
A7 - Reclamation Filling and Surcharging (Above water)						116	116	116	116	116	116	116	116	116	116	116	116																			
A8 - Surcharge																		117	117	117	117	117	117													
B1 - High PR Residential Foundations																												124	124	124	124	124	124	124	124	124
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				
TCE06																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)	105	105	105	105	105																															
A7 - Reclamation Filling and Surcharging (Above water)						116	116	116	116	116	116	116	116	116	116	116	116																			
A8 - Surcharge																		117	117	117	117	117	117													
B1 - High PR Residential Foundations																												124	124	124	124	124	124	124	124	124
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				
TCE07																																				
A1 - Silt Curtain																																				
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)	105	105	105	105	105	105	105	105	105	105	105																									
A7 - Reclamation Filling and Surcharging (Above water)												116	116	116	116	116	116	116	116	116	116	116	116													
A8 - Surcharge																								117	117	117	117	117	117							
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				
TCE08																																				
A1 - Silt Curtain																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)	105	105	105	105	105	105	105	105	105	105	105																									
A2 - Stone Column and Seawall Construction						120	120	120	120	120	120																									
A7 - Reclamation Filling and Surcharging (Above water)												116	116	116	116	116	116	116	116	116	116	116	116													
A8 - Surcharge																								117	117	117	117	117	117							
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				

Activities	2024												2025											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE05																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations	124	124	124	124	124																			
B2 - High PR Residential Foundations and High PR Residential Superstructure						124	124	124	124	124	124													
B3 - High PR Residential Superstructure												125	125	125	125	125	125	125	125	125	125	125	125	125
TCE06																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations	124	124	124	124	124																			
B2 - High PR Residential Foundations and High PR Residential Superstructure						124	124	124	124	124	124													
B3 - High PR Residential Superstructure																								125
TCE07																								
A1 - Silt Curtain																								
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations													124	124	124	124	124	124	124	124	124	124	124	124
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE08																								
A1 - Silt Curtain																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A2 - Stone Column and Seawall Construction																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																							124	124
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								

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Activities	2026												2027											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE05																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure	125	125	125	125	125	125	125	125	125	125	125													
TCE06																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	
TCE07																								
A1 - Silt Curtain																								
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations	124	124	124	124	124																			
B2 - High PR Residential Foundations and High PR Residential Superstructure						124	124	124	124	124	124													
B3 - High PR Residential Superstructure												125	125	125	125	125	125	125	125	125	125	125	125	125
TCE08																								
A1 - Silt Curtain																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A2 - Stone Column and Seawall Construction																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations	124	124	124	124	124	124	124	124	124	124	124													
B2 - High PR Residential Foundations and High PR Residential Superstructure												124	124	124	124	124	124							
B3 - High PR Residential Superstructure																		125	125	125	125	125	125	125

Activities	2028												2029											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE05																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE07																								
A1 - Silt Curtain																								
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE08																								
A1 - Silt Curtain																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A2 - Stone Column and Seawall Construction																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125							

Activities	2030											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE05												
A4 - Geotextile / Sand Blanket, Marine Band Drains												
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling												
A6 - Reclamation Filling (Underwater)												
A7 - Reclamation Filling and Surcharging (Above water)												
A8 - Surcharge												
B1 - High PR Residential Foundations												
B2 - High PR Residential Foundations and High PR Residential Superstructure												
B3 - High PR Residential Superstructure												
TCE07												
A1 - Silt Curtain												
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains												
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling												
A6 - Reclamation Filling (Underwater)												
A7 - Reclamation Filling and Surcharging (Above water)												
A8 - Surcharge												
B1 - High PR Residential Foundations												
B2 - High PR Residential Foundations and High PR Residential Superstructure												
B3 - High PR Residential Superstructure												
TCE08												
A1 - Silt Curtain												
A4 - Geotextile / Sand Blanket, Marine Band Drains												
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling												
A6 - Reclamation Filling (Underwater)												
A2 - Stone Column and Seawall Construction												
A7 - Reclamation Filling and Surcharging (Above water)												
A8 - Surcharge												
B1 - High PR Residential Foundations												
B2 - High PR Residential Foundations and High PR Residential Superstructure												
B3 - High PR Residential Superstructure												

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Activities	2017												2018												2019												2020											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE09																																																
A1 - Silt Curtain									110	110	110																																					
A2 - Stone Column and Seawall Construction																								120	120	120	120	120	120	120	120	120	120	120	120													
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				104	104	104	104	104	104	104	104	104	104	104	104
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																																
A6 - Reclamation Filling (Underwater)																																																
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCE10																																																
A1 - Silt Curtain									110	110	110																																					
A2 - Stone Column and Seawall Construction																								120	120	120	120	120	120	120	120	120	120	120	120													
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				104	104	104	104	104	104	104	104	104	104	104	104
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																																
A6 - Reclamation Filling (Underwater)																																																
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCE11																																																
A4 - Geotextile / Sand Blanket, Marine Band Drains																														104	104	104	104	104	104													
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				107	107	107	107	107	107	107	107	107	107	107	107
A6 - Reclamation Filling (Underwater)																																																105
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
B1 - High PR Residential Foundations																																																
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
TCE12																																																
A4 - Geotextile / Sand Blanket, Marine Band Drains																														104	104	104	104	104	104	104	104	104	104	104	104							
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																										107	107	107	107	107	107	107
A6 - Reclamation Filling (Underwater)																																																
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
B1 - High PR Residential Foundations																																																
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																

Project : Tung Chung New Town Extension
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Activities	2021												2022												2023											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE09																																				
A1 - Silt Curtain																																				
A2 - Stone Column and Seawall Construction																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains	104	104	104	104	104																															
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling						107	107	107	107	107	107																									
A6 - Reclamation Filling (Underwater)												105	105	105	105	105	105																			
A7 - Reclamation Filling and Surcharging (Above water)																		116	116	116	116	116	116	116	116	116	116	116	116							
A8 - Surcharge																														117	117	117	117	117	117	
C1 - Medium PR Residential / GIC Foundations																																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR Residential/ GIC Superstructure																																				
TCE10																																				
A1 - Silt Curtain																																				
A2 - Stone Column and Seawall Construction																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains	104	104	104	104	104																															
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling						107	107	107	107	107	107																									
A6 - Reclamation Filling (Underwater)												105	105	105	105	105	105																			
A7 - Reclamation Filling and Surcharging (Above water)																		116	116	116	116	116	116	116	116	116	116	116	116							
A8 - Surcharge																														117	117	117	117	117	117	
C1 - Medium PR Residential / GIC Foundations																																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR Residential/ GIC Superstructure																																				
TCE11																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)	105	105	105	105	105																															
A7 - Reclamation Filling and Surcharging (Above water)						116	116	116	116	116	116	116	116	116	116	116	116																			
A8 - Surcharge																		117	117	117	117	117	117	117												
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				
TCE12																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling	107	107	107	107	107																															
A6 - Reclamation Filling (Underwater)						105	105	105	105	105	105																									
A7 - Reclamation Filling and Surcharging (Above water)												116	116	116	116	116	116																			
A8 - Surcharge																		117	117	117	117	117	117													
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				

Activities	2024												2025											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE09																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure																								
TCE10																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure																								
TCE11																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations												124	124	124	124	124	124	124	124	124	124	124	124	124
B2 - High PR Residential Foundations and High PR Residential Superstructure																								124
B3 - High PR Residential Superstructure																								
TCE12																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations												124	124	124	124	124	124	124	124	124	124	124	124	124
B2 - High PR Residential Foundations and High PR Residential Superstructure																								124
B3 - High PR Residential Superstructure																								

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Activities	2026												2027												2028											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE09																																				
A1 - Silt Curtain																																				
A2 - Stone Column and Seawall Construction																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
C1 - Medium PR Residential / GIC Foundations											125	125	125	125	125	125	125	125	125	125	125	125	125													
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								126	126	126	126	126	126							
C3 - Medium PR Residential/ GIC Superstructure																														120	120	120	120	120	120	120
TCE10																																				
A1 - Silt Curtain																																				
A2 - Stone Column and Seawall Construction																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
C1 - Medium PR Residential / GIC Foundations					125	125	125	125	125	125	125	125	125	125	125	125	125																			
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																		126	126	126	126	126	126													
C3 - Medium PR Residential/ GIC Superstructure																								123	123	123	123	123	123	123	123	123	123	123	123	123
TCE11																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure	124	124	124	124	124																															
B3 - High PR Residential Superstructure						125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125							
TCE12																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure	124	124	124	124	124																															
B3 - High PR Residential Superstructure						125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125							

Activities	2029												2030											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE09																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120							
TCE10																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure	123	123	123	123	123	123	123	123	123	123	123													
TCE11																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE12																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								

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Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2017												2018												2019												2020											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE13																																																
A4 - Geotextile / Sand Blanket, Marine Band Drains																														104	104	104	104	104	104													
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				107	107	107	107	107	107	107	107	107	107	107	107	
A6 - Reclamation Filling (Underwater)																																																105
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
B1 - High PR Residential Foundations																																																
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
TCE14																																																
A1 - Silt Curtain									110	110	110																																					
A2 - Stone Column and Seawall Construction												120	120	120	120	120	120	120	120	120	120	120	120																									
A4 - Geotextile / Sand Blanket, Marine Band Drains																														104	104	104	104	104	104	104	104	104	104	104	104							
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																										107	107	107	107	107	107	107
A6 - Reclamation Filling (Underwater)																																																
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCE15																																																
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																		105	105	105	105	105	105																									
A6 - Reclamation Filling (Underwater)																								105	105	105	105	105	105																			
A7 - Reclamation Filling and Surcharging (Above water)																														116	116	116	116	116	116													
A8 - Surcharge																																				116	116	116	116	116	116							
B1 - High PR Residential Foundations																																										119	119	119	119	119	119	119
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
TCE16																																																
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																		105	105	105	105	105	105																									
A6 - Reclamation Filling (Underwater)																								105	105	105	105	105	105																			
TCE17																																																
A1 - Silt Curtain									110	110	110																																					
A2 - Stone Column and Seawall Construction																								120	120	120	120	120	120	120	120	120	120	120														
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				104	104	104	104	104	104	104	104	104	104	104	104
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																																
A6 - Reclamation Filling (Underwater)																																																
A7 - Reclamation Filling and Surcharging (Above water)																																																
A8 - Surcharge																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2021												2022												2023											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE13																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainags, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)	105	105	105	105	105																															
A7 - Reclamation Filling and Surcharging (Above water)						116	116	116	116	116	116	116	116	116	116	116	116																			
A8 - Surcharge																		117	117	117	117	117	117													
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				
TCE14																																				
A1 - Silt Curtain																																				
A2 - Stone Column and Seawall Construction																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainags, Under Water Reclamation Filling	107	107	107	107	107																															
A6 - Reclamation Filling (Underwater)						105	105	105	105	105	105																									
A7 - Reclamation Filling and Surcharging (Above water)												116	116	116	116	116	116																			
A8 - Surcharge																		117	117	117	117	117	117													
C1 - Medium PR Residential / GIC Foundations																																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR Residential/ GIC Superstructure																																				
TCE15																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainags, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
B1 - High PR Residential Foundations	119	119	119	119	119																															
B2 - High PR Residential Foundations and High PR Residential Superstructure						120	120	120	120	120	120																									
B3 - High PR Residential Superstructure												120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
TCE16																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainags, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
TCE17																																				
A1 - Silt Curtain																																				
A2 - Stone Column and Seawall Construction																																				
A4 - Geotextile / Sand Blanket, Marine Band Drains	104	104	104	104	104																															
A5 - Geotextile / Sand Blanket, Marine Band Drainags, Under Water Reclamation Filling						107	107	107	107	107	107																									
A6 - Reclamation Filling (Underwater)												105	105	105	105	105	105																			
A7 - Reclamation Filling and Surcharging (Above water)																		116	116	116	116	116	116	116	116	116	116	116	116							
A8 - Surcharge																														117	117	117	117	117	117	
C1 - Medium PR Residential / GIC Foundations																																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR Residential/ GIC Superstructure																																				

Activities	2024												2025											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE13																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainags, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations					124	124	124	124	124	124	124	124	124	124	124	124	124							
B2 - High PR Residential Foundations and High PR Residential Superstructure																		124	124	124	124	124	124	
B3 - High PR Residential Superstructure																								125
TCE14																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainags, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure																								
TCE15																								
A5 - Geotextile / Sand Blanket, Marine Band Drainags, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE16																								
A5 - Geotextile / Sand Blanket, Marine Band Drainags, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
TCE17																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainags, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure																								

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2026												2027											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE13																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	
TCE14																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations					125	125	125	125	125	125	125	125	125	125	125	125	125							
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																		126	126	126	126	126	126	
C3 - Medium PR Residential/ GIC Superstructure																								123
TCE15																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE16																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
TCE17																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations													125	125	125	125	125	125	125	125	125	125	125	125
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure																								

Activities	2028												2029											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE13																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE16																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
TCE17																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure	126	126	126	126	126	126																		
C3 - Medium PR Residential/ GIC Superstructure	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123
TCE15																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCE16																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
TCE17																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A4 - Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120

Activities	2030											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE13												
A4 - Geotextile / Sand Blanket, Marine Band Drains												
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling												
A6 - Reclamation Filling (Underwater)												
A7 - Reclamation Filling and Surcharging (Above water)												
A8 - Surcharge												
B1 - High PR Residential Foundations												
B2 - High PR Residential Foundations and High PR Residential Superstructure												
B3 - High PR Residential Superstructure												
TCE16												
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling												
A6 - Reclamation Filling (Underwater)												
TCE17												
A1 - Silt Curtain												
A2 - Stone Column and Seawall Construction												
A4 - Geotextile / Sand Blanket, Marine Band Drains												
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling												
A6 - Reclamation Filling (Underwater)												
A7 - Reclamation Filling and Surcharging (Above water)												
A8 - Surcharge												
C1 - Medium PR Residential / GIC Foundations												
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure												
C3 - Medium PR Residential/ GIC Superstructure	120	120	120	120	120	120						
TCE15												
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling												
A6 - Reclamation Filling (Underwater)												
A7 - Reclamation Filling and Surcharging (Above water)												
A8 - Surcharge												
B1 - High PR Residential Foundations												
B2 - High PR Residential Foundations and High PR Residential Superstructure												
B3 - High PR Residential Superstructure												
TCE16												
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling												
A6 - Reclamation Filling (Underwater)												
TCE17												
A1 - Silt Curtain												
A2 - Stone Column and Seawall Construction												
A4 - Geotextile / Sand Blanket, Marine Band Drains												
A5 - Geotextile / Sand Blanket, Marine Band Drainga, Under Water Reclamation Filling												
A6 - Reclamation Filling (Underwater)												
A7 - Reclamation Filling and Surcharging (Above water)												
A8 - Surcharge												
C1 - Medium PR Residential / GIC Foundations												
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure												
C3 - Medium PR Residential/ GIC Superstructure												

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2017												2018												2019												2020											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE18																																																
A1 - Silt Curtain									110	110	110																																					
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains												120	120	120	120	120	120																														
A5 - Geotextile / Sand Blanket, Marine Band Draings, Under Water Reclamation Filling																		105	105	105	105	105	105																									
A6 - Reclamation Filling (Underwater)																								105	105	105	105	105	105	105	105	105	105	105	105													
A7 - Reclamation Filling and Surcharging (Above water)																																				116	116	116	116	116	116							
A8 - Surcharge																																										116	116	116	116	116	116	
B1 - High PR Residential Foundations																																																
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
P1_01																																																
A1 - Silt Curtain															110	110	110																															
A2 - Stone Column and Seawall Construction																		120	120	120	120																											
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																						120	120	120	120	120	120																					
A5 - Geotextile / Sand Blanket, Marine Band Draings, Under Water Reclamation Filling																												107	107	107	107	107	107															
A7 - Reclamation Filling and Surcharging (Above water)																																		116	116	116	116	116	116									
A8 - Surcharge																																								117	117	117	117	117	117			
C1 - Medium PR Residential / GIC Foundations																																														125	125	125
P1_02																																																
A1 - Silt Curtain															110	110	110																															
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																					120	120	120	120	120	120	120																					
A5 - Geotextile / Sand Blanket, Marine Band Draings, Under Water Reclamation Filling																												107	107	107	107	107	107															
A6 - Reclamation Filling (Underwater)																																		105	105	105	105	105	105									
A7 - Reclamation Filling and Surcharging (Above water)																																								116	116	116	116	116	116			
A8 - Surcharge																																														117	117	117
C1 - Medium PR Residential / GIC Foundations																																																
Int01																																								114	114	114	114	114	114	114	114	114
Int02																																								114	114	114	114	114	114	114	114	114
Int03																																								114	114	114	114	114	114	114	114	114
Int04																																								114	114	114	114	114	114	114	114	114
Int05																																								114	114	114	114	114	114	114	114	114
Int06																																															114	114
Int07																																															114	114
Int08																																															114	114
Int09																																															114	114
Int10																																															114	114
Int11																																															114	114
Int12																																																
Int13																																																
Int14																																																
Int15																																																

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2021												2022												2023											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE18																																				
A1 - Silt Curtain																																				
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
B1 - High PR Residential Foundations						119	119	119	119	119	119	119	119	119	119	119	119																			
B2 - High PR Residential Foundations and High PR Residential Superstructure																		120	120	120	120	120	120													
B3 - High PR Residential Superstructure																								120	120	120	120	120	120	120	120	120	120	120	120	120
P1_01																																				
A1 - Silt Curtain																																				
A2 - Stone Column and Seawall Construction																																				
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge																																				
C1 - Medium PR Residential / GIC Foundations	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125															
P1_02																																				
A1 - Silt Curtain																																				
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																																				
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																																				
A6 - Reclamation Filling (Underwater)																																				
A7 - Reclamation Filling and Surcharging (Above water)																																				
A8 - Surcharge	117	117	117																																	
C1 - Medium PR Residential / GIC Foundations				125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125									
Int01	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114				
Int02	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114				
Int03	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114				
Int04	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114				
Int05	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114				
Int06	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int07	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int08	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int09	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int10	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int11	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int12																								114	114	114	114	114	114	114	114	114	114	114	114	114
Int13																								114	114	114	114	114	114	114	114	114	114	114	114	114
Int14																								114	114	114	114	114	114	114	114	114	114	114	114	114
Int15																								114	114	114	114	114	114	114	114	114	114	114	114	114

Activities	2024												2025											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE18																								
A1 - Silt Curtain																								
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure	120	120	120	120	120	120	120	120	120	120	120	120												
P1_01																								
A1 - Silt Curtain																								
A2 - Stone Column and Seawall Construction																								
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations																								
P1_02																								
A1 - Silt Curtain																								
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																								
A5 - Geotextile / Sand Blanket, Marine Band Drainings, Under Water Reclamation Filling																								
A6 - Reclamation Filling (Underwater)																								
A7 - Reclamation Filling and Surcharging (Above water)																								
A8 - Surcharge																								
C1 - Medium PR Residential / GIC Foundations																								
Int01																								
Int02																								
Int03																								
Int04																								
Int05																								
Int06	114	114	114	114	114	114	114	114	114	114	114	114												
Int07	114	114	114	114	114	114	114	114	114	114	114	114												
Int08	114	114	114	114	114	114	114	114	114	114	114	114												
Int09	114	114	114	114	114	114	114	114	114	114	114	114												
Int10	114	114	114	114	114	114	114	114	114	114	114	114												
Int11	114	114	114	114	114	114	114	114	114	114	114	114												
Int12	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int13	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int14	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int15	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114

Project : Tung Chung New Town Extension
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Scenario : Unmitigated Scenario

Activities	2026												2027												2028												2029												2030											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCE18																																																												
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A8 - Surcharge																																																												
B1 - High PR Residential Foundations																																																												
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																												
B3 - High PR Residential Superstructure																																																												
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A7 - Reclamation Filling and Surcharging (Above water)																																																												
A8 - Surcharge																																																												
C1 - Medium PR Residential / GIC Foundations																																																												
P1_02																																																												
A1 - Silt Curtain																																																												
A3 - Stone Column, Seawall Construction, Geotextile / Sand Blanket, Marine Band Drains																																																												
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A7 - Reclamation Filling and Surcharging (Above water)																																																												
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C1 - Medium PR Residential / GIC Foundations																																																												
Int01																																																												
Int02																																																												
Int03																																																												
Int04																																																												
Int05																																																												
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Int07																																																												
Int08																																																												
Int09																																																												
Int10																																																												
Int11																																																												
Int12	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																		
Int13	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																		
Int14	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																		
Int15	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																		

Project : Tung Chung New Town Extension
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Activities	2017												2018												2019												2020											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Int16																																																
Int17																																																
Int18																																																
Int19																																																
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Int40																																																
P1_Int01																																																
P1_Int02																																																
P1_Int03																																																
P1_Int04																																																
P1_Int05																																																
P1_Int06																																																
P1_Int07																																																

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2021												2022												2023											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Int16																							114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int17																							114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int18																							114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int19																							114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int20																							114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int21																							114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int22																																				
Int23																																				
Int24																																				
Int25																																				
Int26																																				
Int27																																				
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Int34																																				
Int35																																				
Int36																																				
Int37																																				
Int38																																				
Int39																																				
Int40																																				
P1_Int01			114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
P1_Int02			114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
P1_Int03			114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
P1_Int04			114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
P1_Int05			114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
P1_Int06			114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
P1_Int07			114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114

Activities	2024												2025											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Int16	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int17	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int18	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int19	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int20	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int21	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int22		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int23		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int24		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int25		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int26		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int27		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int28		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int29		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int30		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int31		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int32		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int33		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int34		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int35		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int36		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int37		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int38		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int39		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int40			114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
P1_Int01	114	114	114																					
P1_Int02	114	114	114																					
P1_Int03	114	114	114																					
P1_Int04	114	114	114																					
P1_Int05	114	114	114																					
P1_Int06	114	114	114																					
P1_Int07	114	114	114																					

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Activities	2026												2027												2028												2029												2030											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Int16	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																				
Int17	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																				
Int18	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																				
Int19	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																				
Int20	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																				
Int21	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																				
Int22	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int23	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int24	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int25	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int26	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int27	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int28	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int29	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int30	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int31	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int32	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int33	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int34	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int35	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int36	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int37	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int38	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int39	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114									
Int40	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																										
P1_Int01																																																										
P1_Int02																																																										
P1_Int03																																																										
P1_Int04																																																										
P1_Int05																																																										
P1_Int06																																																										
P1_Int07																																																										

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	Max	2017 Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	2018 Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Summary of SWLs																									
TCE01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	107	107	107	107	107	107	105
TCE03		0	0	0	0	0	0	0	0	110	110	110	120	120	120	120	120	120	105	105	105	105	105	105	105
TCE04		0	0	0	0	0	0	0	0	110	110	110	0	0	0	0	0	0	120	120	120	120	120	120	107
TCE05		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	104
TCE06		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	104
TCE07		0	0	0	0	0	0	0	0	110	110	110	0	0	0	0	0	0	0	0	0	0	0	0	120
TCE08		0	0	0	0	0	0	0	0	110	110	110	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE09		0	0	0	0	0	0	0	0	110	110	110	0	0	0	0	0	0	0	0	0	0	0	0	120
TCE10		0	0	0	0	0	0	0	0	110	110	110	0	0	0	0	0	0	0	0	0	0	0	0	120
TCE11		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE12		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE13		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE14		0	0	0	0	0	0	0	0	110	110	110	120	120	120	120	120	120	120	120	120	120	120	120	0
TCE15		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	105	105	105	105	105	105	105
TCE16		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	105	105	105	105	105	105	105
TCE17		0	0	0	0	0	0	0	0	110	110	110	0	0	0	0	0	0	0	0	0	0	0	0	120
TCE18		0	0	0	0	0	0	0	0	110	110	110	120	120	120	120	120	120	105	105	105	105	105	105	105
P1_01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	110	110	110	120	120	120	120	120	120	120
P1_02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	110	110	110	0	0	0	120	120	120	120
Int01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int03		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int04		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int05		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int06		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int07		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int08		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int09		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int10		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int11		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int12		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int13		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int14		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int15		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int16		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int17		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int18		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int19		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int20		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int21		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int22		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int23		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int24		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int25		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int26		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int27		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int28		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int29		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int30		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int31		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int32		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int33		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int34		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int35		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int36		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int37		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int38		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int39		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int40		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int03		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int04		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int05		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int06		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int07		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Predicted Construction Noise, dB(A)	Max																								
A1-2-01[1]	79																								
A2-2-05[1]	82																								
A2-4-01[1]	82																								
A55a-001	79	0	0	0	0	0	0	0	0	65	65	65	75	75	75	75	75	75	64	64	64	64	64	64	64
A56-001	86	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	67	67	67	67	67	67	66
A56-004	87	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	67	67	67	67	67	67	65
B1-2-03[2]	87																								
B1-2-04[2]	85																								
B1-2-06[2]	84																								
C1-1-04[3]	67																								
D2-2-02[4]	81																								
E1-4-03[3]	75																								
F0-3-01[3]	81																								
LNCP-001	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	53	53	53	53	53	53	51
LNCP-004	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-005	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-006	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-007	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PSc-001	80	0	0	0	0	0	0	0	0	62	62	62	71	71	71	71	71	71	62	62	62	62	62	62	62

Activities	2019 Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	2020 Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Summary of SWLs																								
TCE01	0	0	0	0	0	116	116	116	116	116	116	116	116	116	116	116	116	119	119	119	119	119	119	119
TCE02	105	105	105	105	105	116	116	116	116	116	116	117	117	117	117	117	117	124	124	124	124	124	124	124
TCE03	105	105	105	105	105	105	105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	116	0
TCE04	107	107	107	107	107	105	105	105	105	105	105	116	116	116	116	116	116	117	117	117	117	117	117	0
TCE05	104	104	104	104	104	107	107	107	107	107	107	105	105	105	105	105	105	105	105	105	105	105	105	105
TCE06	104	104	104	104	104	104	104	104	104	104	104	107	107	107	107	107	107	105	105	105	105	105	105	105
TCE07	120	120	120	120	120	107	107	107	107	107	107	107	107	107	107	107	107	105	105	105	105	105	105	105
TCE08	0	0	0	0	0	104	104	104	104	104	104	107	107	107	107	107	107	107	107	107	107	107	107	105
TCE09	120	120	120	120	120	120	120	120	120	120	120	104	104	104	104	104	104	104	104	104	104	104	104	104
TCE10	120	120	120	120	120	120	120	120	120	120	120	104	104	104	104	104	104	104	104	104	104	104	104	104
TCE11	0	0	0	0	0	104	104	104	104	104	104	107	107	107	107	107	107	107	107	107	107	107	107	105
TCE12	0	0	0	0	0	104	104	104	104	104	104	104	104	104	104	104	104	107	107	107	107	107	107	107
TCE13	0	0	0	0	0	104	104	104	104	104	104	107	107	107	107	107	107	107	107	107	107	107	107	105
TCE14	0	0	0	0	0	104	104	104	104	104	104	104	104	104	104	104	104	107	107	107	107	107	107	107
TCE15	105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	116	119	119	119	119	119	119	119
TCE16	105	105	105	105	105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE17	120	120	120	120	120	120	120	120	120	120	120	104	104	104	104	104	104	104	104	104	104	104	104	104
TCE18	105	105	105	105	105	105	105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	116	0
P1_01	120	120	120	107	107	107	107	107	107	116	116	116	116	116	116	117	117	117	117	117	117	125	125	125
P1_02	120	120	120	107	107	107	107	107	107	105	105	105	105	105	105	116	116	116	116	116	116	117	117	117
Int01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
Int02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
Int03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
Int04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
Int05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
Int06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114
Int07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114
Int08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114
Int09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114
Int10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114
Int11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114
Int12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Predicted Construction Noise, dB(A)																								
A1-2-01[1]																								
A2-2-05[1]																								
A2-4-01[1]																								
A55a-001	64	64	64	64	64	72	72	72	72	72	72	74	74	74	74	74	74	76	76	76	76	76	77	75
A56-001	66	66	66	66	66	77	77	77	77	77	77	78	78	78	78	82	82	85	85	85	85	85	85	85
A56-004	65	65	65	65	65	77	77	77	77	77	77	77	77	77	77	84	84	87	87	87	87	87	87	87
B1-2-03[2]																								
B1-2-04[2]																								
B1-2-06[2]																								
C1-1-04[3]																								
D2-2-02[4]																								
E1-4-03[3]																								
F0-3-01[3]																								
LNCP-001	51	51	51	51	51	62	62	62	62	62	62	63	63	63	63	65	65	70	70	70	70	70	70	70
LNCP-004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PSc-001	62	62	62	62	62	75	75	75	75	75	75	75	75	75	75	76	76	78	78	78	78	78	78	78

Note: [1] The proposed date of population intake of both A1-2-01, A2-2-05 and A2-4-01 is Jan 2028.
[2] The proposed date of population intake of B1-2-03, B1-2-04 and B1-2-06 is Oct 2023.
[3] The proposed date of population intake of C1-1-04, E1-4-03 and F0-3-01 is Apr 2030.
[4] The proposed date of population intake of D2-2-02 is Jan 2025.

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities		2021												2022												2023												2024												2025											
		Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Summary of SWLs																																																													
TCE01		119	119	119	119	119	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE02		124	124	124	124	124	124	124	124	124	124	124	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE03		0	0	0	0	0	119	119	119	119	119	119	119	119	119	119	119	119	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE04		0	0	0	0	0	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE05		105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	116	117	117	117	117	117	117	0	0	0	0	0	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	125	125	125	125	125	125	125	125	125	125	125	125	125
TCE06		105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	116	117	117	117	117	117	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	125
TCE07		105	105	105	105	105	105	105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	116	117	117	117	117	117	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124	124	124	124	124	124	124	124
TCE08		105	105	105	105	105	120	120	120	120	120	120	116	116	116	116	116	116	116	116	116	116	116	116	117	117	117	117	117	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124	124
TCE09		104	104	104	104	104	107	107	107	107	107	107	105	105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	116	117	117	117	117	117	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE10		104	104	104	104	104	107	107	107	107	107	107	105	105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	116	117	117	117	117	117	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE11		105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	120	117	117	117	117	117	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124	124	124	124	124	124	124	124	124	124	124	124	124	124
TCE12		107	107	107	107	107	105	105	105	105	105	105	116	116	116	116	116	116	117	117	117	117	117	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124	124	124	124	124	124	124	124	124	124	124	124	124	124
TCE13		105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	116	117	117	117	117	117	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	125
TCE14		107	107	107	107	107	105	105	105	105	105	105	116	116	116	116	116	116	117	117	117	117	117	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE15		119	119	119	119	119	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE16		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE17		104	104	104	104	104	107	107	107	107	107	107	105	105	105	105	105	105	116	116	116	116	116	116	116	116	116	116	116	116	117	117	117	117	117	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE18		0	0	0	0	0	119	119	119	119	119	119	119	119	119	119	119	119	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_01		125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_02		117	117	117	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int01		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int02		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int03		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int04		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int05		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int06		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0
Int07		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0
Int08		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0
Int09		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0
Int10		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0
Int11		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0
Int12		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int13		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int14		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int15		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int16		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int17		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int18		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int19		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int20		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int21		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int22		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int23		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int24		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int25		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int26		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int27		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int28		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int29		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int30		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int31		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int32		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int33		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int34		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int35		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int36		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int37		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int38		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int39		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
Int40		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
P1_Int01		0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int02		0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int03		0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int04		0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int05		0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int06		0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int07		0	0	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Predicted Construction Noise, dB(A)																																																													
	Max																																																												
A1-2-01[1]	79																																																												
A2-2-05[1]	82																																																												
A2-4-01[1]	82																																																												
A55a-001	79	75	75	75	75	75	78	78	78	78	78	78	78	78	78	78	78	78	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	76	76	76	76	76	76	76	76	76	76	76	76	68	0	0	0	0	0	0	0	0	0	0	0	0
A56-001	86	85	85	85	85	85	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	85	85	67	67	67	67	67	67	67	67	67	67	67	67	67	64	64	64	64	64	64	64	64	64	64	64	64
A56-004	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	85	85	71	71	71	71	71	71	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72
B1-2-03[2]	87																																		87	87	87	87	87	87	87	87	87	87	87	87	87	87	81	61	61	61	61	70	70	70	70	70	70	70	70
B1-2-04[2]	85																																		85	85	85	85	85	85	85	85	85	85	85	85	85	85	80	80	80	80	80	82	82	82	82	82	82	82	82
B1-2-06[2]	84																																		83	83	83	83	83	83	83	83	83	83	83	83	83	83	84	84	84	84	84	84	84	84	84	84	84	84	84
C1-1-04[3]	67																																																												
D2-2-02[4]	81																																																	79	79	79	79	81	81	81	81	81	81	81	81
E1-4-03[3]	75																																																												
F0-3-01[3]	81																																																												
LNCP-001	71	70	70	70	70	70	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-004	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62
LNCP-005	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62
LNCP-006	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53
LNCP-007	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63
PSc-001	80	78	78	78	78	78	79	79	79	79	79	79	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	73	73	73	73	73	73	73	73	73	73	73	73	65	0	0	0	0	0	0	0	0	0	0	0	0

Note: [1] The proposed date of population intake of both A1-2-01, A2-2-05 and A2-4-01 is Jan 2028.
[2] The proposed date of population intake of B1-2-03, B1-2-04 and B1-2-06 is Oct 2023.
[3] The proposed date of population intake of C1-1-04, E1-4-03 and F0-3-01 is Apr 2030.
[4] The proposed date of population intake of D2-2-02 is Jan 2025.

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities		2026												2027												2028												2029												2030											
		Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Summary of SWLs																																																													
TCE01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE03		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE04		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE05		125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE06		125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE07		124	124	124	124	124	124	124	124	124	124	124	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE08		124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE09		0	0	0	0	0	0	0	0	0	0	125	125	125	125	125	125	125	125	125	125	125	125	125	126	126	126	126	126	126	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0	0	0	0	0	0
TCE10		0	0	0	0	125	125	125	125	125	125	125	125	125	125	125	125	125	126	126	126	126	126	126	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE11		124	124	124	124	124	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE12		124	124	124	124	124	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE13		125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE14		0	0	0	0	125	125	125	125	125	125	125	125	125	125	125	125	125	126	126	126	126	126	126	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE15		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE16		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCE17		0	0	0	0	0	0	0	0	0	0	125	125	125	125	125	125	125	125	125	125	125	125	125	126	126	126	126	126	126	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0	0	0	0	0	0
TCE18		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int03		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int04		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int05		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int06		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int07		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int08		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int09		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int10		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int11		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int12		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int13		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int14		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int15		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int16		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int17		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int18		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int19		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int20		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int21		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Int22		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int23		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int24		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int25		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int26		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int27		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int28		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int29		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int30		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int31		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int32		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int33		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int34		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int35		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int36		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int37		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int38		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int39		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0
Int40		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int03		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int04		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int05		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int06		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P1_Int07		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Predicted Construction Noise, dB(A)																																																													
	Max																																																												
A1-2-01[1]	79																									79	79	79	79	79	74	74	74	74	74	74	74	74	74	74	74	74	71	71	71	71	71	71	71	71	71	71	0	0	0	0	0	0	0	0	0
A2-2-05[1]	82																									82	82	82	82	82	82	82	82	82	82	82	79	79	79	79	79	79	67	67	67	67	67	67	67	67	67	67	0	0	0	0	0	0	0	0	0
A2-4-01[1]	82																									82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	76	76	76	76	76	76	72	72	72	72	0	0	0	0	0	0	0	0	0
A55a-001	79	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A56-001	86	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A56-004	87	72	72	72	72	72	72	72	72	72	72	72	64	64	64	64	64	64	64	64	64	64	64	64	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B1-2-03[2]	87	70	70	70	70	70	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	0	0	0	0	0	0	0	0	0
B1-2-04[2]	85	82	82	82	82	82	82	82	82	82	82	82	79	79	79	79	79	79	79	79	79	79	79	79	79	78	78	78	78	78	78	78	78	78	78	78	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	0	0	0	0	0	0	0	0	0
B1-2-06[2]	84	84	84	84	84	84	84	84	84	84	84	84	78	78	78	78	78	78	78	78	78	78	78	78	78	70	70	70	70	70	70	70	70	70	70	70	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	0	0	0	0	0	0	0	0	0
C1-1-04[3]	67																																																				67	67	0	0	0	0	0	0	0
D2-2-02[4]	81	81	81	81	81	81	81	81	81	81	81	81	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	0	0	0	0	0	0	0	0	0
E1-4-03[3]	75																																																				75	75	0	0	0	0	0	0	0
F0-3-01[3]	81																																																				81	81	0	0	0	0	0	0	0
LNCP-001	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-004	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	0	0	0	0	0	0	0	0	0
LNCP-005	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	0	0	0	0	0	0	0	0	0
LNCP-006	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-007	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PSc-001	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Note: [1] The proposed date of population intake of both A1-2-01, A2-2-05 and A2-4-01 is Jan 2028.
[2] The proposed date of population intake of B1-2-03, B1-2-04 and B1-2-06 is Oct 2023.
[3] The proposed date of population intake of C1-1-04, E1-4-03 and F0-3-01 is Apr 2030.
[4] The proposed date of population intake of D2-2-02 is Jan 2025.

Tung Chung West

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Table 1 - Notional Distance from Construction Sites to NSRs, m

NSRs	AC01	AC02	AC03	SR01	SR02	TCW01	TCW02	TCW03	TCW04	TCW05	TCW06	TCW07	TCW08	TCW09	TCW10	TCW11	TCW12	TCW13	TCW14	TCW15	TCW16
A39-SW-001																			220	120	120
CLK-002					140																
ESc-003									100							90					
ESc-006																35	105	100	150	240	
FYH-001				190																	
LAC-001															170						
LTT-001									120							275				250	
MOK-002											170	150	95	60	190						
MWC-001	15	105				65	135														
MWC-003	15	50				60	100														
NGA-001																290	210	220			
NGA-002																	290				
NGA-003																	250	270			
NIY-001														295	225						
LNCP-002				245	175																
LNCP-003															260						
LNCP-008																					
LNCP-009										245	310	315									
PSc-004																200	170	205	105	80	260
SLP-001									205							100	155	215			
SLP-004									165				140			150					
SMK-002												220	120	240							
SMK-003								140		20											
SPA-001											210	210									
SPA-002											255	230									
TCB-001																					
TCRN-001	250	200	90			290															
TCRN-002	150	70				160	115														
TCV-6-01																80		275			
TCV-7-01										175			290								
YTC-001																					
YTE-001	75	55				155	200														
YTE-005																					
YTE-006																					290
YTE-007																					

NSRs	TCW17	TCW18	TCW19	TCW20	TCW21	TCW22	TCW23	TCW24	TCW25	TCW26	TCW27	TCW28	TCW29	TCW30	TCW31	IntW_01	IntW_02	IntW_03	IntW_04	IntW_05	IntW_06	IntW_07
A39-SW-001														240								
CLK-002																						
ESc-003										130					165		70				210	
ESc-006						290							170									
FYH-001																						
LAC-001		190	230	50	110								250									
LTT-001										60					130		80					
MOK-002	25		145															240	80			185
MWC-001									205			180										
MWC-003									115			140										
NGA-001						210	200						110									
NGA-002						190	115						235									
NGA-003						165	120						200									
NIY-001	225	95	175	145	165																	
LNCP-002																						
LNCP-003				175	175								270									
LNCP-008																						
LNCP-009																						
PSc-004						300							300	225								
SLP-001													165		290		170					
SLP-004										240					240		145			235	70	115
SMK-002	280															105		35	140	70		
SMK-003											195							70		110		
SPA-001																		270	270			
SPA-002	280																		300			
TCB-001							215															
TCRN-001																						
TCRN-002									225			100										
TCV-6-01																	20				135	240
TCV-7-01																70		170		210		
YTC-001																						
YTE-001									290			200										
YTE-005								75														
YTE-006								80														
YTE-007																						

NSRs	IntW_08	IntW_09	IntW_10	IntW_11	IntW_12	IntW_13	IntW_14	IntW_15	IntW_16	IntW_17	IntW_18	IntW_19	IntW_20	IntW_21	IntW_22	IntW_23	IntW_24	IntW_25	IntW_26	IntW_27	IntW_28	IntW_29
A39-SW-001								135	185	150		75	185									
CLK-002																						
ESc-003			105																			
ESc-006				70	125	275	75	220														
FYH-001																						
LAC-001	205	30																				
LTT-001							250	290														
MOK-002	135																					
MWC-001																						
MWC-003																						
NGA-001				255	230	120																
NGA-002					250	75																
NGA-003					220	45																
NIY-001	170	95																				
LNCP-002																						
LNCP-003		190																				
LNCP-008																		235	230	290		
LNCP-009																						
PSc-004				200	185	280	55	105	215			210										
SLP-001			80	90	245		240															
SLP-004			90	195																		
SMK-002																						
SMK-003																						
SPA-001																						
SPA-002																						
TCB-001																						
TCRN-001																						
TCRN-002																	75					
TCV-6-01	230		65	200			270															
TCV-7-01																						
YTC-001																			245	70	55	190
YTE-001																175	65					
YTE-005										165	30											
YTE-006										40	50	220										
YTE-007										290			140	45	175	280						

Table 2 - Distance Attenuation and Facade Correction, dB(A)

NSRs	AC01	AC02	AC03	SR01	SR02	TCW01	TCW02	TCW03	TCW04	TCW05	TCW06	TCW07	TCW08	TCW09	TCW10	TCW11	TCW12	TCW13	TCW14	TCW15	TCW16
A39-SW-001																			-52	-47	-47
CLK-002					-48																
ESc-003									-45							-44					
ESc-006																-36	-45	-45	-49	-53	
FYH-001				-51																	
LAC-001															-50						
LTT-001									-47							-54				-53	
MOK-002											-50	-49	-45	-41	-51						
MWC-001	-29	-45				-41	-48														
MWC-003	-29	-39				-41	-45														
NGA-001																-54	-51	-52			
NGA-002																	-54				
NGA-003																	-53	-54			
NIY-001														-54	-52						
LNCP-002				-53	-50																
LNCP-003															-53						
LNCP-008																					
LNCP-009										-53	-55	-55									
PSc-004																-51	-50	-51	-45	-43	-53
SLP-001									-51							-45	-49	-52			
SLP-004									-49				-48			-49					
SMK-002												-52	-47	-53							
SMK-003								-48		-31											
SPA-001											-51	-51									
SPA-002											-53	-52									
TCB-001																					
TCRN-001	-53	-51	-44			-54															
TCRN-002	-49	-42				-49	-46														
TCV-6-01																-43		-54			
TCV-7-01										-50			-54								
YTC-001																					
YTE-001	-43	-40				-49	-51														
YTE-005																					
YTE-006																					-54
YTE-007																					

NSRs	TCW17	TCW18	TCW19	TCW20	TCW21	TCW22	TCW23	TCW24	TCW25	TCW26	TCW27	TCW28	TCW29	TCW30	TCW31	IntW_01	IntW_02	IntW_03	IntW_04	IntW_05	IntW_06	IntW_07
A39-SW-001														-53								
CLK-002																						
ESc-003										-47					-49		-42				-51	
ESc-006						-54							-50									
FYH-001																						
LAC-001		-51	-52	-39	-46								-53									
LTT-001										-41					-47		-43					
MOK-002	-33		-48															-53	-43			-50
MWC-001									-51			-50										
MWC-003									-46			-48										
NGA-001						-51	-51						-46									
NGA-002						-51	-46						-52									
NGA-003						-49	-47						-51									
NIY-001	-52	-45	-50	-48	-49																	
LNCP-002																						
LNCP-003				-50	-50								-54									
LNCP-008																						
LNCP-009																						
PSc-004						-55							-55	-52								
SLP-001													-49		-54		-50					
SLP-004										-53					-53		-48			-52	-42	-46
SMK-002	-54															-45		-36	-48	-42		
SMK-003											-51							-42		-46		
SPA-001																		-54	-54			
SPA-002	-54																		-55			
TCB-001							-52															
TCRN-001																						
TCRN-002									-52			-45										
TCV-6-01																	-31				-48	-53
TCV-7-01																-42		-50		-51		
YTC-001																						
YTE-001									-54			-51										
YTE-005								-43														
YTE-006								-43														
YTE-007																						

NSRs	IntW_08	IntW_09	IntW_10	IntW_11	IntW_12	IntW_13	IntW_14	IntW_15	IntW_16	IntW_17	IntW_18	IntW_19	IntW_20	IntW_21	IntW_22	IntW_23	IntW_24	IntW_25	IntW_26	IntW_27	IntW_28	IntW_29
A39-SW-001								-48	-50	-49		-43	-50									
CLK-002																						
ESc-003			-45																			
ESc-006				-42	-47	-54	-43	-52														
FYH-001																						
LAC-001	-51	-35																				
LTT-001							-53	-54														
MOK-002	-48																					
MWC-001																						
MWC-003																						
NGA-001				-53	-52	-47																
NGA-002					-53	-43																
NGA-003					-52	-38																
NIY-001	-50	-45																				
LNCP-002																						
LNCP-003		-51																				
LNCP-008																		-52	-52	-54		
LNCP-009																						
PSc-004				-51	-50	-54	-40	-45	-52			-51										
SLP-001			-43	-44	-53		-53															
SLP-004			-44	-51																		
SMK-002																						
SMK-003																						
SPA-001																						
SPA-002																						
TCB-001																						
TCRN-001																						
TCRN-002																	-43					
TCV-6-01	-52		-41	-51			-54															
TCV-7-01																						
YTC-001																			-53	-42	-40	-51
YTE-001																-50	-41					
YTE-005										-49	-35											
YTE-006										-37	-39	-52										
YTE-007										-54			-48	-38	-50	-54						

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
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Activities	2017												2018												2019												2020											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
AC01									114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																				
AC02									114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																				
AC03									114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																				
SR01																																																
A2 - Site Formation (Soild and Rock)																132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132							
Service Reservoir Structure																																									114	114	114	114	114	114	114	114
Landscaping																																																
SR02																																																
A2 - Site Formation (Soild and Rock)																132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132							
Service Reservoir Structure																																									114	114	114	114	114	114	114	114
Landscaping																																																
TCW01																																																
B1 - High PR Residential Foundations																												124	124	124	124	124	124	124	124	124	124	124	124	124							
B2 - High PR Residential Foundations and High PR Residential Superstructure																																									124	124	124	124	124	124		
B3 - High PR Residential Superstructure																																															121	121
TCW02																																																
A2 - Site Formation (Soild and Rock)																												126	126	126	126	126	126	126	126	126	126	126	126	126							
B1 - High PR Residential Foundations																																									124	124	124	124	124	124	124	124
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
TCW03																																																
A1 - Site Formation (Soil)																												123	123	123	123	123	123	123	123	123	123	123	123	123							
B1 - High PR Residential Foundations																																									124	124	124	124	124	124	124	124
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
TCW04																																																
A1 - Site Formation (Soil)																												121	121	121	121	121	121	121	121	121	121	121	121	121							
B1 - High PR Residential Foundations																																									121	121	121	121	121	121	121	121
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
TCW05																																																
D1 - Folder Formation																																																
TCW06																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCW07																																																
D1 - Folder Formation																																																
TCW08																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCW09																																																
D1 - Folder Formation																																																
TCW10																																																
D1 - Folder Formation																																																
TCW11																																																
E1 - De-channelization of Channelized Portion of Tung Chung River																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2021												2022												2023												2024												2025											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
AC01																																																												
AC02																																																												
AC03																																																												
SR01																																																												
A2 - Site Formation (Soild and Rock)																																																												
Service Reservoir Structure	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																										
Landscaping																			110	110	110	110																																						
SR02																																																												
A2 - Site Formation (Soild and Rock)																																																												
Service Reservoir Structure	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114																																										
Landscaping																			110	110	110	110																																						
TCW01																																																												
B1 - High PR Residential Foundations																																																												
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																												
B3 - High PR Residential Superstructure	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121																																					
TCW02																																																												
A2 - Site Formation (Soild and Rock)																																																												
B1 - High PR Residential Foundations	124	124	124	124																																																								
B2 - High PR Residential Foundations and High PR Residential Superstructure					124	124	124	124	124	124																																																	
B3 - High PR Residential Superstructure											121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121																												
TCW03																																																												
A1 - Site Formation (Soil)																																																												
B1 - High PR Residential Foundations	124	124	124	124																																																								
B2 - High PR Residential Foundations and High PR Residential Superstructure					124	124	124	124	124	124																																																	
B3 - High PR Residential Superstructure											121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121																												
TCW04																																																												
A1 - Site Formation (Soil)																																																												
B1 - High PR Residential Foundations	121	121	121	121																																																								
B2 - High PR Residential Foundations and High PR Residential Superstructure					122	122	122	122	122	122																																																	
B3 - High PR Residential Superstructure											119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119																												
TCW05																																																												
D1 - Folder Formation																																																												
TCW06																																																												
C1 - Medium PR Residential / GIC Foundations																																																												
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																												
C3 - Medium PR Residential/ GIC Superstructure																																																												
TCW07																																																												
D1 - Folder Formation																																																												
TCW08																																																												
C1 - Medium PR Residential / GIC Foundations																																																												
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																												
C3 - Medium PR Residential/ GIC Superstructure																																																												
TCW09																																																												
D1 - Folder Formation																																																												
TCW10																																																												
D1 - Folder Formation																																																												
TCW11																																																												
E1 - De-channelization of Channelized Portion of Tung Chung River	114	114	114	114																																																								

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2026												2027												2028											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
AC01																																				
AC02																																				
AC03																																				
SR01																																				
A2 - Site Formation (Soild and Rock)																																				
Service Reservoir Structure																																				
Landscaping																																				
SR02																																				
A2 - Site Formation (Soild and Rock)																																				
Service Reservoir Structure																																				
Landscaping																																				
TCW01																																				
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				
TCW02																																				
A2 - Site Formation (Soild and Rock)																																				
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				
TCW03																																				
A1 - Site Formation (Soil)																																				
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				
TCW04																																				
A1 - Site Formation (Soil)																																				
B1 - High PR Residential Foundations																																				
B2 - High PR Residential Foundations and High PR Residential Superstructure																																				
B3 - High PR Residential Superstructure																																				
TCW05																																				
D1 - Folder Formation																			116	116	116	116	116	116	116	116	116	116	116	116	116					
TCW06																																				
C1 - Medium PR Residential / GIC Foundations																			122	122	122	122	122	122	122	122	122	122	122	122	122					
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																121	121	121	121	121
C3 - Medium PR Residential/ GIC Superstructure																																				
TCW07																																				
D1 - Folder Formation																			116	116	116	116	116	116	116	116	116	116	116	116	116					
TCW08																																				
C1 - Medium PR Residential / GIC Foundations																			122	122	122	122	122	122	122	122	122	122	122	122	122					
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																121	121	121	121	121
C3 - Medium PR Residential/ GIC Superstructure																																				
TCW09																																				
D1 - Folder Formation																			116	116	116	116	116	116	116	116	116	116	116	116	116					
TCW10																																				
D1 - Folder Formation				116	116	116	116	116	116	116	116	116	116	116	116	116	116																			
TCW11																																				
E1 - De-channelization of Channelized Portion of Tung Chung River																																				

Activities	2029												2030											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
AC01																								
AC02																								
AC03																								
SR01																								
A2 - Site Formation (Soild and Rock)																								
Service Reservoir Structure																								
Landscaping																								
SR02																								
A2 - Site Formation (Soild and Rock)																								
Service Reservoir Structure																								
Landscaping																								
TCW01																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCW02																								
A2 - Site Formation (Soild and Rock)																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCW03																								
A1 - Site Formation (Soil)																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCW04																								
A1 - Site Formation (Soil)																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
TCW05																								
D1 - Folder Formation																								
TCW06																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
TCW07																								
D1 - Folder Formation																								
TCW08																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
TCW09																								
D1 - Folder Formation																								
TCW10																								
D1 - Folder Formation																								
TCW11																								
E1 - De-channelization of Channelized Portion of Tung Chung River																								

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2017												2018												2019												2020											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCW12																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCW13																																																
F1 - SPS Foundations																												112	112	112	112	112	112	112	112	112	112	112	112	112									
F2 - SPS Foundations and Superstructure																																									117	117	117	117	117	117		
F3 - SPS Supertructure																																															119	119
TCW14																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCW15																																																
F1 - SPS Foundations																												112	112	112	112	112	112	112	112	112	112	112	112	112									
F2 - SPS Foundations and Superstructure																																									117	117	117	117	117	117		
F3 - SPS Supertructure																																															119	119
TCW16																																																
B1 - High PR Residential Foundations																																																
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
TCW17																																																
D1 - Folder Formation																																																
TCW18																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCW19																																																
F1 - SPS Foundations																																																
F2 - SPS Foundations and Superstructure																																																
F3 - SPS Supertructure																																																
TCW20																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR																																																
TCW21																																																
D1 - Folder Formation																																																
TCW22																																																
F1 - SPS Foundations																																																
F2 - SPS Foundations and Superstructure																																																
F3 - SPS																																																
TCW23																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCW24																																																
B1 - High PR Residential Foundations																																																
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2021												2022												2023											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCW12																																				
C1 - Medium PR Residential / GIC Foundations																																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR Residential/ GIC Superstructure																																				
TCW13																																				
F1 - SPS Foundations																																				
F2 - SPS Foundations and Superstructure																																				
F3 - SPS Supertructure	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119																				
TCW14																																				
C1 - Medium PR Residential / GIC Foundations																												120	120	120	120	120	120	120	120	120
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR Residential/ GIC Superstructure																																				
TCW15																																				
F1 - SPS Foundations																																				
F2 - SPS Foundations and Superstructure																																				
F3 - SPS Supertructure	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119																				
TCW16																																				
B1 - High PR Residential Foundations																124	124	124	124	124	124	124	124	124	124	124	124	124								
B2 - High PR Residential Foundations and High PR Residential Superstructure																													124	124	124	124	124	124		
B3 - High PR Residential Superstructure																																			121	121
TCW17																																				
D1 - Folder Formation																																				
TCW18																																				
C1 - Medium PR Residential / GIC Foundations																																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR Residential/ GIC Superstructure																																				
TCW19																																				
F1 - SPS Foundations																																				
F2 - SPS Foundations and Superstructure																																				
F3 - SPS Supertructure																																				
TCW20																																				
C1 - Medium PR Residential / GIC Foundations																																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR																																				
TCW21																																				
D1 - Folder Formation																																				
TCW22																																				
F1 - SPS Foundations																																				
F2 - SPS Foundations and Superstructure																																				
F3 - SPS																																				
TCW23																																				
C1 - Medium PR Residential / GIC Foundations																																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR Residential/ GIC Superstructure																																				
TCW24																																				
B1 - High PR Residential Foundations																124	124	124	124	124	124	124	124	124	124	124	124	124								
B2 - High PR Residential Foundations and High PR Residential Superstructure																													124	124	124	124	124	124		
B3 - High PR Residential Superstructure																																			121	121

Activities	2024												2025											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCW12																								
C1 - Medium PR Residential / GIC Foundations				120	120	120	120	120	120	120	120	120	120	120	120	120								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																	119	119	119	119	119	119		
C3 - Medium PR Residential/ GIC Superstructure																							118	118
TCW13																								
F1 - SPS Foundations																								
F2 - SPS Foundations and Superstructure																								
F3 - SPS Supertructure																								
TCW14																								
C1 - Medium PR Residential / GIC Foundations	120	120	120	120																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure					119	119	119	119	119	119														
C3 - Medium PR Residential/ GIC Superstructure											118	118	118	118	118	118	118	118	118	118	118	118	118	118
TCW15																								
F1 - SPS Foundations																								
F2 - SPS Foundations and Superstructure																								
F3 - SPS Supertructure																								
TCW16																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121		
TCW17																								
D1 - Folder Formation																								
TCW18																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure																								
TCW19																								
F1 - SPS Foundations																								
F2 - SPS Foundations and Superstructure																								
F3 - SPS Supertructure																								
TCW20																								
C1 - Medium PR Residential / GIC Foundations																								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR																								
TCW21																								
D1 - Folder Formation																								
TCW22																								
F1 - SPS Foundations																	112	112	112	112	112	112	112	112
F2 - SPS Foundations and Superstructure																								
F3 - SPS																								
TCW23																								
C1 - Medium PR Residential / GIC Foundations																	122	122	122	122	122	122	122	122
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																								
C3 - Medium PR Residential/ GIC Superstructure																								
TCW24																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121		

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2026												2027												2028												2029												2030											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCW12																																																												
C1 - Medium PR Residential / GIC Foundations																																																												
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																												
C3 - Medium PR Residential/ GIC Superstructure	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118																																						
TCW13																																																													
F1 - SPS Foundations																																																													
F2 - SPS Foundations and Superstructure																																																													
F3 - SPS Supertructure																																																													
TCW14																																																													
C1 - Medium PR Residential / GIC Foundations																																																													
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																													
C3 - Medium PR Residential/ GIC Superstructure	118	118	118	118	118	118	118	118	118	118																																																		
TCW15																																																													
F1 - SPS Foundations																																																													
F2 - SPS Foundations and Superstructure																																																													
F3 - SPS Supertructure																																																													
TCW16																																																													
B1 - High PR Residential Foundations																																																													
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																													
B3 - High PR Residential Superstructure																																																													
TCW17																																																													
D1 - Folder Formation																116	116	116	116	116	116	116	116	116	116	116	116	116																																		
TCW18																																																													
C1 - Medium PR Residential / GIC Foundations				122	122	122	122	122	122	122	122	122	122	122	122	122																																													
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																	121	121	121	121	121	121																																							
C3 - Medium PR Residential/ GIC Superstructure																							120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120																	
TCW19																																																													
F1 - SPS Foundations				112	112	112	112	112	112	112	112	112	112	112	112	112																																													
F2 - SPS Foundations and Superstructure																	117	117	117	117	117	117																																							
F3 - SPS Supertructure																							119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119																					
TCW20																																																													
C1 - Medium PR Residential / GIC Foundations				122	122	122	122	122	122	122	122	122	122	122	122	122																																													
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																	121	121	121	121	121	121																																							
C3 - Medium PR																							120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120																	
TCW21																																																													
D1 - Folder Formation				116	116	116	116	116	116	116	116	116	116	116	116	116																																													
TCW22																																																													
F1 - SPS Foundations	112	112	112	112																																																										
F2 - SPS Foundations and Superstructure					117	117	117	117	117	117																																																			
F3 - SPS											119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119																																				
TCW23																																																													
C1 - Medium PR Residential / GIC Foundations	122	122	122	122																																																										
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure					121	121	121	121	121	121																																																			
C3 - Medium PR Residential/ GIC Superstructure											120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120																												
TCW24																																																														
B1 - High PR Residential Foundations																																																														
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																														
B3 - High PR Residential Superstructure																																																														

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2017												2018												2019												2020											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCW25																																																
A2 - Site Formation (Soild and Rock)- Drill																												127	127	127	127	127	127	127	127	127	127	127	127	127								
TCW26																																																
A1 - Site Formation (Soil)- Drill																												110	110	110	110	110	110	110	110	110	110	110	110	110								
TCW27																																																
A1 - Site Formation (Soil)- Drill																												110	110	110	110	110	110	110	110	110	110	110	110	110								
TCW28																																																
A1 - Site Formation (Soil)- Drill																												127	127	127	127	127	127	127	127	127	127	127	127	127								
TCW29																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCW30																																																
C1 - Medium PR Residential / GIC Foundations																																																
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																
C3 - Medium PR Residential/ GIC Superstructure																																																
TCW31																																																
A1 - Site Formation (Soil)																												121	121	121	121	121	121	121	121	121	121	121	121	121								
B1 - High PR Residential Foundations																																									121	121	121	121	121	121	121	121
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																
B3 - High PR Residential Superstructure																																																
IntW_01																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_02																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_03																																																
IntW_04																																																
IntW_05																																																
IntW_06																																																
IntW_07																																																
IntW_08																																																
IntW_09																																																
IntW_10																																																
IntW_11																																																
IntW_12																																																
IntW_13																																																
IntW_14																																																
IntW_15																																																
IntW_16																																																
IntW_17																																																
IntW_18																																																
IntW_19																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_20																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_21																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_22																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_23																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_24																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_25																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_26																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_27																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_28																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_29																												114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2021												2022												2023											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCW25																																				
A2 - Site Formation (Soild and Rock)- Drill																																				
TCW26																																				
A1 - Site Formation (Soil)- Drill																																				
TCW27																																				
A1 - Site Formation (Soil)- Drill																																				
TCW28																																				
A1 - Site Formation (Soil)- Drill																																				
TCW29																																				
C1 - Medium PR Residential / GIC Foundations																																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR Residential/ GIC Superstructure																																				
TCW30																																				
C1 - Medium PR Residential / GIC Foundations																												120	120	120	120	120	120	120	120	120
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																				
C3 - Medium PR Residential/ GIC Superstructure																																				
TCW31																																				
A1 - Site Formation (Soil)																																				
B1 - High PR Residential Foundations	121	121	121	121																																
B2 - High PR Residential Foundations and High PR Residential Superstructure					122	122	122	122	122	122																										
B3 - High PR Residential Superstructure											119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119			
IntW_01	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_02	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_03																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_04																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_05																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_06																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_07																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_08																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_09																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_10																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_11																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_12																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_13																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_14																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_15																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_16																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_17																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_18																114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_19	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_20	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_21	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_22	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_23	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_24	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_25	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_26	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_27	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_28	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_29	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114

Activities	2024												2025											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCW25																								
A2 - Site Formation (Soild and Rock)- Drill																								
TCW26																								
A1 - Site Formation (Soil)- Drill																								
TCW27																								
A1 - Site Formation (Soil)- Drill																								
TCW28																								
A1 - Site Formation (Soil)- Drill																								
TCW29																								
C1 - Medium PR Residential / GIC Foundations				120	120	120	120	120	120	120	120	120	120	120	120	120								
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																	119	119	119	119	119	119		
C3 - Medium PR Residential/ GIC Superstructure																							118	118
TCW30																								
C1 - Medium PR Residential / GIC Foundations	120	120	120	120																				
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure					119	119	119	119	119	119														
C3 - Medium PR Residential/ GIC Superstructure											118	118	118	118	118	118	118	118	118	118	118	118	118	118
TCW31																								
A1 - Site Formation (Soil)																								
B1 - High PR Residential Foundations																								
B2 - High PR Residential Foundations and High PR Residential Superstructure																								
B3 - High PR Residential Superstructure																								
IntW_01																								
IntW_02																								
IntW_03	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_04	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_05	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_06	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_07	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_08	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_09	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_10	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_11	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_12	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_13	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_14	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_15	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_16	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_17	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_18	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_19																								
IntW_20																								
IntW_21																								
IntW_22																								
IntW_23																								
IntW_24																								
IntW_25																								
IntW_26																								
IntW_27																								
IntW_28																								
IntW_29																								

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2026												2027												2028												2029												2030											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
TCW25																																																												
A2 - Site Formation (Soild and Rock)- Drill																																																												
TCW26																																																												
A1 - Site Formation (Soil)- Drill																																																												
TCW27																																																												
A1 - Site Formation (Soil)- Drill																																																												
TCW28																																																												
A1 - Site Formation (Soil)- Drill																																																												
TCW29																																																												
C1 - Medium PR Residential / GIC Foundations																																																												
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																												
C3 - Medium PR Residential/ GIC Superstructure	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118																																						
TCW30																																																												
C1 - Medium PR Residential / GIC Foundations																																																												
C2 - Medium PR Residential / GIC Foundations and Medium PR Residential / GIC Superstructure																																																												
C3 - Medium PR Residential/ GIC Superstructure	118	118	118	118	118	118	118	118	118	118																																																	
TCW31																																																												
A1 - Site Formation (Soil)																																																												
B1 - High PR Residential Foundations																																																												
B2 - High PR Residential Foundations and High PR Residential Superstructure																																																												
B3 - High PR Residential Superstructure																																																												
IntW_01																																																												
IntW_02																																																												
IntW_03	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_04	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_05	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_06	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_07	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_08	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_09	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_10	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_11	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_12	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_13	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_14	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_15	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_16	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_17	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_18	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_19																																																												
IntW_20																																																												
IntW_21																																																												
IntW_22																																																												
IntW_23																																																												
IntW_24																																																												
IntW_25																																																												
IntW_26																																																												
IntW_27																																																												
IntW_28																																																												
IntW_29																																																												

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Summary of SWLs – 2017

Activities	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
AC01	0	0	0	0	0	0	0	0	114	114	114	114
AC02	0	0	0	0	0	0	0	0	114	114	114	114
AC03	0	0	0	0	0	0	0	0	114	114	114	114
SR01	0	0	0	0	0	0	0	0	0	0	0	0
SR02	0	0	0	0	0	0	0	0	0	0	0	0
TCW01	0	0	0	0	0	0	0	0	0	0	0	0
TCW02	0	0	0	0	0	0	0	0	0	0	0	0
TCW03	0	0	0	0	0	0	0	0	0	0	0	0
TCW04	0	0	0	0	0	0	0	0	0	0	0	0
TCW05	0	0	0	0	0	0	0	0	0	0	0	0
TCW06	0	0	0	0	0	0	0	0	0	0	0	0
TCW07	0	0	0	0	0	0	0	0	0	0	0	0
TCW08	0	0	0	0	0	0	0	0	0	0	0	0
TCW09	0	0	0	0	0	0	0	0	0	0	0	0
TCW10	0	0	0	0	0	0	0	0	0	0	0	0
TCW11	0	0	0	0	0	0	0	0	0	0	0	0
TCW12	0	0	0	0	0	0	0	0	0	0	0	0
TCW13	0	0	0	0	0	0	0	0	0	0	0	0
TCW14	0	0	0	0	0	0	0	0	0	0	0	0
TCW15	0	0	0	0	0	0	0	0	0	0	0	0
TCW16	0	0	0	0	0	0	0	0	0	0	0	0
TCW17	0	0	0	0	0	0	0	0	0	0	0	0
TCW18	0	0	0	0	0	0	0	0	0	0	0	0
TCW19	0	0	0	0	0	0	0	0	0	0	0	0
TCW20	0	0	0	0	0	0	0	0	0	0	0	0
TCW21	0	0	0	0	0	0	0	0	0	0	0	0
TCW22	0	0	0	0	0	0	0	0	0	0	0	0
TCW23	0	0	0	0	0	0	0	0	0	0	0	0
TCW24	0	0	0	0	0	0	0	0	0	0	0	0
TCW25	0	0	0	0	0	0	0	0	0	0	0	0
TCW26	0	0	0	0	0	0	0	0	0	0	0	0
TCW27	0	0	0	0	0	0	0	0	0	0	0	0
TCW28	0	0	0	0	0	0	0	0	0	0	0	0
TCW29	0	0	0	0	0	0	0	0	0	0	0	0
TCW30	0	0	0	0	0	0	0	0	0	0	0	0
TCW31	0	0	0	0	0	0	0	0	0	0	0	0
IntW_01	0	0	0	0	0	0	0	0	0	0	0	0
IntW_02	0	0	0	0	0	0	0	0	0	0	0	0
IntW_03	0	0	0	0	0	0	0	0	0	0	0	0
IntW_04	0	0	0	0	0	0	0	0	0	0	0	0
IntW_05	0	0	0	0	0	0	0	0	0	0	0	0
IntW_06	0	0	0	0	0	0	0	0	0	0	0	0
IntW_07	0	0	0	0	0	0	0	0	0	0	0	0
IntW_08	0	0	0	0	0	0	0	0	0	0	0	0
IntW_09	0	0	0	0	0	0	0	0	0	0	0	0
IntW_10	0	0	0	0	0	0	0	0	0	0	0	0
IntW_11	0	0	0	0	0	0	0	0	0	0	0	0
IntW_12	0	0	0	0	0	0	0	0	0	0	0	0
IntW_13	0	0	0	0	0	0	0	0	0	0	0	0
IntW_14	0	0	0	0	0	0	0	0	0	0	0	0
IntW_15	0	0	0	0	0	0	0	0	0	0	0	0
IntW_16	0	0	0	0	0	0	0	0	0	0	0	0
IntW_17	0	0	0	0	0	0	0	0	0	0	0	0
IntW_18	0	0	0	0	0	0	0	0	0	0	0	0
IntW_19	0	0	0	0	0	0	0	0	0	0	0	0
IntW_20	0	0	0	0	0	0	0	0	0	0	0	0
IntW_21	0	0	0	0	0	0	0	0	0	0	0	0
IntW_22	0	0	0	0	0	0	0	0	0	0	0	0
IntW_23	0	0	0	0	0	0	0	0	0	0	0	0
IntW_24	0	0	0	0	0	0	0	0	0	0	0	0
IntW_25	0	0	0	0	0	0	0	0	0	0	0	0
IntW_26	0	0	0	0	0	0	0	0	0	0	0	0
IntW_27	0	0	0	0	0	0	0	0	0	0	0	0
IntW_28	0	0	0	0	0	0	0	0	0	0	0	0
IntW_29	0	0	0	0	0	0	0	0	0	0	0	0

Summary of SWLs – 2018

Activities	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
AC01	114	114	114	114	114	114	114	114	114	114	114	114
AC02	114	114	114	114	114	114	114	114	114	114	114	114
AC03	114	114	114	114	114	114	114	114	114	114	114	114
SR01	0	0	0	132	132	132	132	132	132	132	132	132
SR02	0	0	0	132	132	132	132	132	132	132	132	132
TCW01	0	0	0	0	0	0	0	0	0	0	0	0
TCW02	0	0	0	0	0	0	0	0	0	0	0	0
TCW03	0	0	0	0	0	0	0	0	0	0	0	0
TCW04	0	0	0	0	0	0	0	0	0	0	0	0
TCW05	0	0	0	0	0	0	0	0	0	0	0	0
TCW06	0	0	0	0	0	0	0	0	0	0	0	0
TCW07	0	0	0	0	0	0	0	0	0	0	0	0
TCW08	0	0	0	0	0	0	0	0	0	0	0	0
TCW09	0	0	0	0	0	0	0	0	0	0	0	0
TCW10	0	0	0	0	0	0	0	0	0	0	0	0
TCW11	0	0	0	0	0	0	0	0	0	0	0	0
TCW12	0	0	0	0	0	0	0	0	0	0	0	0
TCW13	0	0	0	0	0	0	0	0	0	0	0	0
TCW14	0	0	0	0	0	0	0	0	0	0	0	0
TCW15	0	0	0	0	0	0	0	0	0	0	0	0
TCW16	0	0	0	0	0	0	0	0	0	0	0	0
TCW17	0	0	0	0	0	0	0	0	0	0	0	0
TCW18	0	0	0	0	0	0	0	0	0	0	0	0
TCW19	0	0	0	0	0	0	0	0	0	0	0	0
TCW20	0	0	0	0	0	0	0	0	0	0	0	0
TCW21	0	0	0	0	0	0	0	0	0	0	0	0
TCW22	0	0	0	0	0	0	0	0	0	0	0	0
TCW23	0	0	0	0	0	0	0	0	0	0	0	0
TCW24	0	0	0	0	0	0	0	0	0	0	0	0
TCW25	0	0	0	0	0	0	0	0	0	0	0	0
TCW26	0	0	0	0	0	0	0	0	0	0	0	0
TCW27	0	0	0	0	0	0	0	0	0	0	0	0
TCW28	0	0	0	0	0	0	0	0	0	0	0	0
TCW29	0	0	0	0	0	0	0	0	0	0	0	0
TCW30	0	0	0	0	0	0	0	0	0	0	0	0
TCW31	0	0	0	0	0	0	0	0	0	0	0	0
IntW_01	0	0	0	0	0	0	0	0	0	0	0	0
IntW_02	0	0	0	0	0	0	0	0	0	0	0	0
IntW_03	0	0	0	0	0	0	0	0	0	0	0	0
IntW_04	0	0	0	0	0	0	0	0	0	0	0	0
IntW_05	0	0	0	0	0	0	0	0	0	0	0	0
IntW_06	0	0	0	0	0	0	0	0	0	0	0	0
IntW_07	0	0	0	0	0	0	0	0	0	0	0	0
IntW_08	0	0	0	0	0	0	0	0	0	0	0	0
IntW_09	0	0	0	0	0	0	0	0	0	0	0	0
IntW_10	0	0	0	0	0	0	0	0	0	0	0	0
IntW_11	0	0	0	0	0	0	0	0	0	0	0	0
IntW_12	0	0	0	0	0	0	0	0	0	0	0	0
IntW_13	0	0	0	0	0	0	0	0	0	0	0	0
IntW_14	0	0	0	0	0	0	0	0	0	0	0	0
IntW_15	0	0	0	0	0	0	0	0	0	0	0	0
IntW_16	0	0	0	0	0	0	0	0	0	0	0	0
IntW_17	0	0	0	0	0	0	0	0	0	0	0	0
IntW_18	0	0	0	0	0	0	0	0	0	0	0	0
IntW_19	0	0	0	0	0	0	0	0	0	0	0	0
IntW_20	0	0	0	0	0	0	0	0	0	0	0	0
IntW_21	0	0	0	0	0	0	0	0	0	0	0	0
IntW_22	0	0	0	0	0	0	0	0	0	0	0	0
IntW_23	0	0	0	0	0	0	0	0	0	0	0	0
IntW_24	0	0	0	0	0	0	0	0	0	0	0	0
IntW_25	0	0	0	0	0	0	0	0	0	0	0	0
IntW_26	0	0	0	0	0	0	0	0	0	0	0	0
IntW_27	0	0	0	0	0	0	0	0	0	0	0	0
IntW_28	0	0	0	0	0	0	0	0	0	0	0	0
IntW_29	0	0	0	0	0	0	0	0	0	0	0	0

Summary of SWLs – 2019

Activities	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
AC01	114	114	114	0	0	0	0	0	0	0	0	0
AC02	114	114	114	0	0	0	0	0	0	0	0	0
AC03	114	114	114	0	0	0	0	0	0	0	0	0
SR01	132	132	132	132	132	132	132	132	132	132	132	132
SR02	132	132	132	132	132	132	132	132	132	132	132	132
TCW01	0	0	0	124	124	124	124	124	124	124	124	124
TCW02	0	0	0	126	126	126	126	126	126	126	126	126
TCW03	0	0	0	123	123	123	123	123	123	123	123	123
TCW04	0	0	0	121	121	121	121	121	121	121	121	121
TCW05	0	0	0	0	0	0	0	0	0	0	0	0
TCW06	0	0	0	0	0	0	0	0	0	0	0	0
TCW07	0	0	0	0	0	0	0	0	0	0	0	0
TCW08	0	0	0	0	0	0	0	0	0	0	0	0
TCW09	0	0	0	0	0	0	0	0	0	0	0	0
TCW10	0	0	0	0	0	0	0	0	0	0	0	0
TCW11	0	0	0	114	114	114	114	114	114	114	114	114
TCW12	0	0	0	0	0	0	0	0	0	0	0	0
TCW13	0	0	0	112	112	112	112	112	112	112	112	112
TCW14	0	0	0	0	0	0	0	0	0	0	0	0
TCW15	0	0	0	112	112	112	112	112	112	112	112	112
TCW16	0	0	0	0	0	0	0	0	0	0	0	0
TCW17	0	0	0	0	0	0	0	0	0	0	0	0
TCW18	0	0	0	0	0	0	0	0	0	0	0	0
TCW19	0	0	0	0	0	0	0	0	0	0	0	0
TCW20	0	0	0	0	0	0	0	0	0	0	0	0
TCW21	0	0	0	0	0	0	0	0	0	0	0	0
TCW22	0	0	0	0	0	0	0	0	0	0	0	0
TCW23	0	0	0	0	0	0	0	0	0	0	0	0
TCW24	0	0	0	0	0	0	0	0	0	0	0	0
TCW25	0	0	0	127	127	127	127	127	127	127	127	127
TCW26	0	0	0	110	110	110	110	110	110	110	110	110
TCW27	0	0	0	110	110	110	110	110	110	110	110	110
TCW28	0	0	0	127	127	127	127	127	127	127	127	127
TCW29	0	0	0	0	0	0	0	0	0	0	0	0
TCW30	0	0	0	0	0	0	0	0	0	0	0	0
TCW31	0	0	0	121	121	121	121	121	121	121	121	121
IntW_01	0	0	0	114	114	114	114	114	114	114	114	114
IntW_02	0	0	0	114	114	114	114	114	114	114	114	114
IntW_03	0	0	0	0	0	0	0	0	0	0	0	0
IntW_04	0	0	0	0	0	0	0	0	0	0	0	0
IntW_05	0	0	0	0	0	0	0	0	0	0	0	0
IntW_06	0	0	0	0	0	0	0	0	0	0	0	0
IntW_07	0	0	0	0	0	0	0	0	0	0	0	0
IntW_08	0	0	0	0	0	0	0	0	0	0	0	0
IntW_09	0	0	0	0	0	0	0	0	0	0	0	0
IntW_10	0	0	0	0	0	0	0	0	0	0	0	0
IntW_11	0	0	0	0	0	0	0	0	0	0	0	0
IntW_12	0	0	0	0	0	0	0	0	0	0	0	0
IntW_13	0	0	0	0	0	0	0	0	0	0	0	0
IntW_14	0	0	0	0	0	0	0	0	0	0	0	0
IntW_15	0	0	0	0	0	0	0	0	0	0	0	0
IntW_16	0	0	0	0	0	0	0	0	0	0	0	0
IntW_17	0	0	0	0	0	0	0	0	0	0	0	0
IntW_18	0	0	0	0	0	0	0	0	0	0	0	0
IntW_19	0	0	0	114	114	114	114	114	114	114	114	114
IntW_20	0	0	0	114	114	114	114	114	114	114	114	114
IntW_21	0	0	0	114	114	114	114	114	114	114	114	114
IntW_22	0	0	0	114	114	114	114	114	114	114	114	114
IntW_23	0	0	0	114	114	114	114	114	114	114	114	114
IntW_24	0	0	0	114	114	114	114	114	114	114	114	114
IntW_25	0	0	0	114	114	114	114	114	114	114	114	114
IntW_26	0	0	0	114	114	114	114	114	114	114	114	114
IntW_27	0	0	0	114	114	114	114	114	114	114	114	114
IntW_28	0	0	0	114	114	114	114	114	114	114	114	114
IntW_29	0	0	0	114	114	114	114	114	114	114	114	114

Summary of SWLs – 2020

Activities	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
AC01	0	0	0	0	0	0	0	0	0	0	0	0
AC02	0	0	0	0	0	0	0	0	0	0	0	0
AC03	0	0	0	0	0	0	0	0	0	0	0	0
SR01	132	132	132	132	114	114	114	114	114	114	114	114
SR02	132	132	132	132	114	114	114	114	114	114	114	114
TCW01	124	124	124	124	124	124	124	124	124	124	121	121
TCW02	126	126	126	126	124	124	124	124	124	124	124	124
TCW03	123	123	123	123	124	124	124	124	124	124	124	124
TCW04	121	121	121	121	121	121	121	121	121	121	121	121
TCW05	0	0	0	0	0	0	0	0	0	0	0	0
TCW06	0	0	0	0	0	0	0	0	0	0	0	0
TCW07	0	0	0	0	0	0	0	0	0	0	0	0
TCW08	0	0	0	0	0	0	0	0	0	0	0	0
TCW09	0	0	0	0	0	0	0	0	0	0	0	0
TCW10	0	0	0	0	0	0	0	0	0	0	0	0
TCW11	114	114	114	114	114	114	114	114	114	114	114	114
TCW12	0	0	0	0	0	0	0	0	0	0	0	0
TCW13	112	112	112	112	117	117	117	117	117	117	119	119
TCW14	0	0	0	0	0	0	0	0	0	0	0	0
TCW15	112	112	112	112	117	117	117	117	117	117	119	119
TCW16	0	0	0	0	0	0	0	0	0	0	0	0
TCW17	0	0	0	0	0	0	0	0	0	0	0	0
TCW18	0	0	0	0	0	0	0	0	0	0	0	0
TCW19	0	0	0	0	0	0	0	0	0	0	0	0
TCW20	0	0	0	0	0	0	0	0	0	0	0	0
TCW21	0	0	0	0	0	0	0	0	0	0	0	0
TCW22	0	0	0	0	0	0	0	0	0	0	0	0
TCW23	0	0	0	0	0	0	0	0	0	0	0	0
TCW24	0	0	0	0	0	0	0	0	0	0	0	0
TCW25	127	127	127	127	0	0	0	0	0	0	0	0
TCW26	110	110	110	110	0	0	0	0	0	0	0	0
TCW27	110	110	110	110	0	0	0	0	0	0	0	0
TCW28	127	127	127	127	0	0	0	0	0	0	0	0
TCW29	0	0	0	0	0	0	0	0	0	0	0	0
TCW30	0	0	0	0	0	0	0	0	0	0	0	0
TCW31	121	121	121	121	121	121	121	121	121	121	121	121
IntW_01	114	114	114	114	114	114	114	114	114	114	114	114
IntW_02	114	114	114	114	114	114	114	114	114	114	114	114
IntW_03	0	0	0	0	0	0	0	0	0	0	0	0
IntW_04	0	0	0	0	0	0	0	0	0	0	0	0
IntW_05	0	0	0	0	0	0	0	0	0	0	0	0
IntW_06	0	0	0	0	0	0	0	0	0	0	0	0
IntW_07	0	0	0	0	0	0	0	0	0	0	0	0
IntW_08	0	0	0	0	0	0	0	0	0	0	0	0
IntW_09	0	0	0	0	0	0	0	0	0	0	0	0
IntW_10	0	0	0	0	0	0	0	0	0	0	0	0
IntW_11	0	0	0	0	0	0	0	0	0	0	0	0
IntW_12	0	0	0	0	0	0	0	0	0	0	0	0
IntW_13	0	0	0	0	0	0	0	0	0	0	0	0
IntW_14	0	0	0	0	0	0	0	0	0	0	0	0
IntW_15	0	0	0	0	0	0	0	0	0	0	0	0
IntW_16	0	0	0	0	0	0	0	0	0	0	0	0
IntW_17	0	0	0	0	0	0	0	0	0	0	0	0
IntW_18	0	0	0	0	0	0	0	0	0	0	0	0
IntW_19	114	114	114	114	114	114	114	114	114	114	114	114
IntW_20	114	114	114	114	114	114	114	114	114	114	114	114
IntW_21	114	114	114	114	114	114	114	114	114	114	114	114
IntW_22	114	114	114	114	114	114	114	114	114	114	114	114
IntW_23	114	114	114	114	114	114	114	114	114	114	114	114
IntW_24	114	114	114	114	114	114	114	114	114	114	114	114
IntW_25	114	114	114	114	114	114	114	114	114	114	114	114
IntW_26	114	114	114	114	114	114	114	114	114	114	114	114
IntW_27	114	114	114	114	114	114	114	114	114	114	114	114
IntW_28	114	114	114	114	114	114	114	114	114	114	114	114
IntW_29	114	114	114	114	114	114	114	114	114	114	114	114

Predicted Construction Noise, dB(A) – 2017

	Max	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
A39-SW-001	80	0	0	0	0	0	0	0	0	0	0	0	0
CLK-002	84	0	0	0	0	0	0	0	0	0	0	0	0
ESc-003	79	0	0	0	0	0	0	0	0	0	0	0	0
ESc-006	80	0	0	0	0	0	0	0	0	0	0	0	0
FYH-001	81	0	0	0	0	0	0	0	0	0	0	0	0
LAC-001	85	0	0	0	0	0	0	0	0	0	0	0	0
LTT-001	79	0	0	0	0	0	0	0	0	0	0	0	0
MOK-002	86	0	0	0	0	0	0	0	0	0	0	0	0
MWC-001	86	0	0	0	0	0	0	0	0	86	86	86	86
MWC-003	87	0	0	0	0	0	0	0	0	86	86	86	86
NGA-001	77	0	0	0	0	0	0	0	0	0	0	0	0
NGA-002	78	0	0	0	0	0	0	0	0	0	0	0	0
NGA-003	79	0	0	0	0	0	0	0	0	0	0	0	0
NIY-001	80	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-002	84	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-003	74	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-008	66	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-009	69	0	0	0	0	0	0	0	0	0	0	0	0
PSc-004	80	0	0	0	0	0	0	0	0	0	0	0	0
SLP-001	77	0	0	0	0	0	0	0	0	0	0	0	0
SLP-004	78	0	0	0	0	0	0	0	0	0	0	0	0
SMK-002	81	0	0	0	0	0	0	0	0	0	0	0	0
SMK-003	86	0	0	0	0	0	0	0	0	0	0	0	0
SPA-001	72	0	0	0	0	0	0	0	0	0	0	0	0
SPA-002	71	0	0	0	0	0	0	0	0	0	0	0	0
TCB-001	70	0	0	0	0	0	0	0	0	0	0	0	0
TCRN-001	71	0	0	0	0	0	0	0	0	71	71	71	71
TCRN-002	85	0	0	0	0	0	0	0	0	73	73	73	73
TCV-6-01[1]	74												
TCV-7-01[1]	72												
YTC-001	77	0	0	0	0	0	0	0	0	0	0	0	0
YTE-001	82	0	0	0	0	0	0	0	0	76	76	76	76
YTE-005	83	0	0	0	0	0	0	0	0	0	0	0	0
YTE-006	83	0	0	0	0	0	0	0	0	0	0	0	0
YTE-007	77	0	0	0	0	0	0	0	0	0	0	0	0

Predicted Construction Noise, dB(A) – 2018

	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
A39-SW-001	0	0	0	0	0	0	0	0	0	0	0	0
CLK-002	0	0	0	84	84	84	84	84	84	84	84	84
ESc-003	0	0	0	0	0	0	0	0	0	0	0	0
ESc-006	0	0	0	0	0	0	0	0	0	0	0	0
FYH-001	0	0	0	81	81	81	81	81	81	81	81	81
LAC-001	0	0	0	0	0	0	0	0	0	0	0	0
LTT-001	0	0	0	0	0	0	0	0	0	0	0	0
MOK-002	0	0	0	0	0	0	0	0	0	0	0	0
MWC-001	86	86	86	86	86	86	86	86	86	86	86	86
MWC-003	86	86	86	86	86	86	86	86	86	86	86	86
NGA-001	0	0	0	0	0	0	0	0	0	0	0	0
NGA-002	0	0	0	0	0	0	0	0	0	0	0	0
NGA-003	0	0	0	0	0	0	0	0	0	0	0	0
NIY-001	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-002	0	0	0	84	84	84	84	84	84	84	84	84
LNCP-003	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-008	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-009	0	0	0	0	0	0	0	0	0	0	0	0
PSc-004	0	0	0	0	0	0	0	0	0	0	0	0
SLP-001	0	0	0	0	0	0	0	0	0	0	0	0
SLP-004	0	0	0	0	0	0	0	0	0	0	0	0
SMK-002	0	0	0	0	0	0	0	0	0	0	0	0
SMK-003	0	0	0	0	0	0	0	0	0	0	0	0
SPA-001	0	0	0	0	0	0	0	0	0	0	0	0
SPA-002	0	0	0	0	0	0	0	0	0	0	0	0
TCB-001	0	0	0	0	0	0	0	0	0	0	0	0
TCRN-001	71	71	71	71	71	71	71	71	71	71	71	71
TCRN-002	73	73	73	73	73	73	73	73	73	73	73	73
TCV-6-01[1]												
TCV-7-01[1]												
YTC-001	0	0	0	0	0	0	0	0	0	0	0	0
YTE-001	76	76	76	76	76	76	76	76	76	76	76	76
YTE-005	0	0	0	0	0	0	0	0	0	0	0	0
YTE-006	0	0	0	0	0	0	0	0	0	0	0	0
YTE-007	0	0	0	0	0	0	0	0	0	0	0	0

Predicted Construction Noise, dB(A) – 2019

	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
A39-SW-001	0	0	0	73	73	73	73	73	73	73	73	73
CLK-002	84	84	84	84	84	84	84	84	84	84	84	84
ESc-003	0	0	0	79	79	79	79	79	79	79	79	79
ESc-006	0	0	0	78	78	78	78	78	78	78	78	78
FYH-001	81	81	81	81	81	81	81	81	81	81	81	81
LAC-001	0	0	0	0	0	0	0	0	0	0	0	0
LTT-001	0	0	0	78	78	78	78	78	78	78	78	78
MOK-002	0	0	0	0	0	0	0	0	0	0	0	0
MWC-001	86	86	86	85	85	85	85	85	85	85	85	85
MWC-003	86	86	86	87	87	87	87	87	87	87	87	87
NGA-001	0	0	0	63	63	63	63	63	63	63	63	63
NGA-002	0	0	0	0	0	0	0	0	0	0	0	0
NGA-003	0	0	0	58	58	58	58	58	58	58	58	58
NIY-001	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-002	84	84	84	84	84	84	84	84	84	84	84	84
LNCP-003	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-008	0	0	0	66	66	66	66	66	66	66	66	66
LNCP-009	0	0	0	0	0	0	0	0	0	0	0	0
PSc-004	0	0	0	71	71	71	71	71	71	71	71	71
SLP-001	0	0	0	74	74	74	74	74	74	74	74	74
SLP-004	0	0	0	74	74	74	74	74	74	74	74	74
SMK-002	0	0	0	69	69	69	69	69	69	69	69	69
SMK-003	0	0	0	75	75	75	75	75	75	75	75	75
SPA-001	0	0	0	0	0	0	0	0	0	0	0	0
SPA-002	0	0	0	0	0	0	0	0	0	0	0	0
TCB-001	0	0	0	0	0	0	0	0	0	0	0	0
TCRN-001	71	71	71	70	70	70	70	70	70	70	70	70
TCRN-002	73	73	73	85	85	85	85	85	85	85	85	85
TCV-6-01[1]												
TCV-7-01[1]												
YTC-001	0	0	0	77	77	77	77	77	77	77	77	77
YTE-001	76	76	76	82	82	82	82	82	82	82	82	82
YTE-005	0	0	0	0	0	0	0	0	0	0	0	0
YTE-006	0	0	0	62	62	62	62	62	62	62	62	62
YTE-007	0	0	0	77	77	77	77	77	77	77	77	77

Predicted Construction Noise, dB(A) – 2020

	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
A39-SW-001	73	73	73	73	74	74	74	74	74	74	75	75
CLK-002	84	84	84	84	66	66	66	66	66	66	66	66
ESc-003	79	79	79	79	79	79	79	79	79	79	79	79
ESc-006	78	78	78	78	79	79	79	79	79	79	80	80
FYH-001	81	81	81	81	63	63	63	63	63	63	63	63
LAC-001	0	0	0	0	0	0	0	0	0	0	0	0
LTT-001	78	78	78	78	79	79	79	79	79	79	79	79
MOK-002	0	0	0	0	0	0	0	0	0	0	0	0
MWC-001	85	85	85	85	83	83	83	83	83	83	82	82
MWC-003	87	87	87	87	84	84	84	84	84	84	83	83
NGA-001	63	63	63	63	66	66	66	66	66	66	68	68
NGA-002	0	0	0	0	0	0	0	0	0	0	0	0
NGA-003	58	58	58	58	63	63	63	63	63	63	65	65
NIY-001	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-002	84	84	84	84	66	66	66	66	66	66	66	66
LNCP-003	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-008	66	66	66	66	66	66	66	66	66	66	66	66
LNCP-009	0	0	0	0	0	0	0	0	0	0	0	0
PSc-004	71	71	71	71	75	75	75	75	75	75	77	77
SLP-001	74	74	74	74	75	75	75	75	75	75	75	75
SLP-004	74	74	74	74	75	75	75	75	75	75	75	75
SMK-002	69	69	69	69	69	69	69	69	69	69	69	69
SMK-003	75	75	75	75	76	76	76	76	76	76	76	76
SPA-001	0	0	0	0	0	0	0	0	0	0	0	0
SPA-002	0	0	0	0	0	0	0	0	0	0	0	0
TCB-001	0	0	0	0	0	0	0	0	0	0	0	0
TCRN-001	70	70	70	70	69	69	69	69	69	69	67	67
TCRN-002	85	85	85	85	80	80	80	80	80	80	79	79
TCV-6-01[1]												
TCV-7-01[1]												
YTC-001	77	77	77	77	77	77	77	77	77	77	77	77
YTE-001	82	82	82	82	79	79	79	79	79	79	78	78
YTE-005	0	0	0	0	0	0	0	0	0	0	0	0
YTE-006	62	62	62	62	62	62	62	62	62	62	62	62
YTE-007	77	77	77	77	77	77	77	77	77	77	77	77

Note: [1] The proposed date of population intake of both TCV-6-01 and TCV-7-10 is Jan 2024.

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities	2021												2022											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Summary of SWLs																								
AC01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AC02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AC03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SR01	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	110	110	110	110	0	0
SR02	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	110	110	110	110	0	0
TCW01	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	0	0
TCW02	124	124	124	124	124	124	124	124	124	124	121	121	121	121	121	121	121	121	121	121	121	121	121	121
TCW03	124	124	124	124	124	124	124	124	124	124	121	121	121	121	121	121	121	121	121	121	121	121	121	121
TCW04	121	121	121	121	122	122	122	122	122	122	119	119	119	119	119	119	119	119	119	119	119	119	119	119
TCW05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW11	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW13	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	0	0	0	0	0	0	0	0
TCW14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW15	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	0	0	0	0	0	0	0	0
TCW16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124	124	124	124	124	124	124	124	124
TCW17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124	124	124	124	124	124	124	124	124
TCW25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW31	121	121	121	121	122	122	122	122	122	122	119	119	119	119	119	119	119	119	119	119	119	119	119	119
IntW_01	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_02	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	114	114	114	114	114	114	114	114	114
IntW_19	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_20	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_21	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_22	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_23	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_24	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_25	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_26	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_27	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_28	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_29	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114

Activities	2023												2024												2025											
	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Summary of SWLs																																				
AC01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AC02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AC03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SR01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SR02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW02	121	121	121	121	121	121	121	121	121	121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW03	121	121	121	121	121	121	121	121	121	121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW04	119	119	119	119	119	119	119	119	119	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	120	120	120	120	120	120	120	120	120	120	120	120	120	119	119	119	119	119	119	118	118
TCW13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW14	0	0	0	0	120	120	120	120	120	120	120	120	120	120	120	120	119	119	119	119	119	119	118	118	118	118	118	118	118	118	118	118	118	118	118	118
TCW15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW16	124	124	124	124	124	124	124	124	124	124	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	0	0
TCW17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	112	112	112	112	112	112	112	112	112
TCW23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	122	122	122	122	122	122	122	122	122
TCW24	124	124	124	124	124	124	124	124	124	124	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	0	0
TCW25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	120	120	120	120	120	120	120	120	120	120	120	120	120	119	119	119	119	119	119	118	118
TCW30	0	0	0	0	120	120	120	120	120	120	120	120	120	120	120	120	119	119	119	119	119	119	118	118	118	118	118	118	118	118	118	118	118	118	118	118
TCW31	119	119	119	119	119	119	119	119	119	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_01	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_02	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_03	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_04	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_05	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_06	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_07	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_08	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_09	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_10	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_11	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_12	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_13	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_14	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_15	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_16	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_17	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_18	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_19	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_20	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_21	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_22	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_23	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_24	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_25	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_26	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_27	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_28	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_29	114	114	114	114	114	114	114	114	114	114	114	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Predicted Construction Noise, dB(A)

	Max	2021 Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	2022 Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
A39-SW-001	80	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	80	79	79	79	79	79	79	79	79
CLK-002	84	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	62	62	62	62	0	0
ESc-003	79	79	79	79	79	79	79	79	79	79	79	77	77	77	77	77	77	77	77	77	77	77	77	77	77
ESc-006	80	80	80	80	80	74	74	74	74	74	74	74	74	74	74	74	78	76	76	76	76	76	76	76	76
FYH-001	81	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	60	60	60	60	0	0
LAC-001	85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	79	79	79	79	79	79	79	79	79
LTT-001	79	79	79	79	79	79	79	79	79	79	79	77	77	77	77	77	77	76	76	76	76	76	76	76	76
MOK-002	86	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	73	73	73	73	73	73	73	73	73
MWC-001	86	82	82	82	82	82	82	82	82	82	82	81	81	81	81	81	81	81	81	81	81	81	81	74	74
MWC-003	87	83	83	83	83	83	83	83	83	83	83	82	82	82	82	82	82	82	82	82	82	82	82	76	76
NGA-001	77	68	68	68	68	67	67	67	67	67	67	67	67	67	67	67	71	69	69	69	69	69	69	69	69
NGA-002	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72	72	72	72	72	72	72	72
NGA-003	79	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	76	76	76	76	76	76	76	76	76
NIY-001	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	70	70	70	70	70	70	70	70	70
LNCP-002	84	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	62	62	62	62	0	0
LNCP-003	74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	63	63	63	63	63	63	63	63	63
LNCP-008	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66
LNCP-009	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PSc-004	80	77	77	77	77	76	76	76	76	76	76	76	76	76	76	76	80	77	77	77	77	77	77	77	77
SLP-001	77	75	75	75	75	74	74	74	74	74	74	72	72	72	72	72	76	75	75	75	75	75	75	75	75
SLP-004	78	75	75	75	75	74	74	74	74	74	74	72	72	72	72	72	77	77	77	77	77	77	77	77	77
SMK-002	81	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	80	80	80	80	80	80	80	80	80
SMK-003	86	76	76	76	76	76	76	76	76	76	76	73	73	73	73	73	77	77	77	77	77	77	77	77	77
SPA-001	72	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	63	63	63	63	63	63	63	63	63
SPA-002	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	59	59	59	59	59	59	59	59	59
TCB-001	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCRN-001	71	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	0	0
TCRN-002	85	79	79	79	79	79	79	79	79	79	79	78	78	78	78	78	78	78	78	78	78	78	78	77	77
TCV-6-01[1]	74																								
TCV-7-01[1]	72																								
YTC-001	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77
YTE-001	82	78	78	78	78	78	78	78	78	78	78	77	77	77	77	77	77	77	77	77	77	77	77	75	75
YTE-005	83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	83	83	83	83	83	83	83	83	83
YTE-006	83	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	83	83	83	83	83	83	83	83	83
YTE-007	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77

	2023 Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	2024 Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	2025 Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
A39-SW-001	79	79	79	79	79	79	79	79	79	79	78	78	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	72	72
CLK-002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESc-003	77	77	77	77	77	77	77	77	77	77	74	74	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69
ESc-006	76	76	76	76	77	77	77	77	77	77	77	77	77	77	77	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	78	78
FYH-001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAC-001	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80
LTT-001	76	76	76	76	76	76	76	76	76	76	71	71	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63
MOK-002	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73
MWC-001	74	74	74	74	74	74	74	74	74	74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MWC-003	76	76	76	76	76	76	76	76	76	76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NGA-001	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	76	76	76	76	76	76	76	76	76	76	76	76	77	77	77	77	77	77	77	76	76
NGA-002	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	74	74	74	74	74	74	74	74	74	74	74	74	78	78	78	78	78	78	78	78	78
NGA-003	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	77	77	77	77	77	77	77	77	77	77	77	77	79	79	79	79	79	79	79	79	79
NIY-001	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70
LNCP-002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-003	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	67	67
LNCP-008	66	66	66	66	66	66	66	66	66	66	66	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PSc-004	77	77	77	77	79	79	79	79	79	79	79	79	79	79	79	80	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	78	78
SLP-001	75	75	75	75	75	75	75	75	75	75	74	74	74	74	74	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	76	76
SLP-004	77	77	77	77	77	77	77	77	77	77	76	76	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75
SMK-002	80	80	80	80	80	80	80	80	80	80	80	80	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79
SMK-003	77	77	77	77	77	77	77	77	77	77	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73
SPA-001	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63
SPA-002	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59
TCB-001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	70	70	70	70	70	70	70	70	70
TCRN-001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCRN-002	77	77	77	77	77	77	77	77	77	77	72	72	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCV-6-01[1]													74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74
TCV-7-01[1]													67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67
YTC-001	77	77	77	77	77	77	77	77	77	77	77	77	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
YTE-001	75	75	75	75	75	75	75	75	75	75	73	73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
YTE-005	83	83	83	83	83	83	83	83	83	83	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	79	79
YTE-006	83	83	83	83	83	83	83	83	83	83	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	79	79
YTE-007	77	77	77	77	77	77	77	77	77	77	77	77	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60

Note: [1] The proposed date of population intake of both TCV-6-01 and TCV-7-10 is Jan 2024

Project : Tung Chung New Town Extension
Title : Construction Noise Calculation
Scenario : Unmitigated Scenario

Activities		2026												2027												2028												2029												2030											
		Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Summary of SWLs																																																													
AC01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AC02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AC03		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SR01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SR02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW03		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW04		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW05		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	116	116	116	116	116	116	116	116	116	116	116	116	116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW06		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	122	122	122	122	122	122	122	122	122	122	122	122	122	121	121	121	121	121	121	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0
TCW07		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	116	116	116	116	116	116	116	116	116	116	116	116	116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW08		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	122	122	122	122	122	122	122	122	122	122	122	122	122	121	121	121	121	121	121	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0
TCW09		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	116	116	116	116	116	116	116	116	116	116	116	116	116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW10		0	0	0	116	116	116	116	116	116	116	116	116	116	116	116	116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW11		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW12		118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW13		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW14		118	118	118	118	118	118	118	118	118	118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW15		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW16		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW17		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	116	116	116	116	116	116	116	116	116	116	116	116	116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW18		0	0	0	122	122	122	122	122	122	122	122	122	122	122	122	122	121	121	121	121	121	121	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW19		0	0	0	112	112	112	112	112	112	112	112	112	112	112	112	112	117	117	117	117	117	117	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW20		0	0	0	122	122	122	122	122	122	122	122	122	122	122	122	122	121	121	121	121	121	121	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW21		0	0	0	116	116	116	116	116	116	116	116	116	116	116	116	116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW22		112	112	112	112	117	117	117	117	117	117	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW23		122	122	122	122	121	121	121	121	121	121	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW24		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW25		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW26		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW27		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW28		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW29		118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW30		118	118	118	118	118	118	118	118	118	118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCW31		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_01		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_03		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_04		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_05		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_06		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_07		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_08		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_09		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_10		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_11		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_12		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_13		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_14		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_15		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_16		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_17		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_18		114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114
IntW_19		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_20		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_21		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_22		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_23		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_24		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_25		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_26		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_27		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_28		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IntW_29		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Predicted Construction Noise, dB(A)																																																													
	Max																																																												
A39-SW-001	80	72	72	72	72	72	72	72	72	72	72	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70
CLK-002	84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESc-003	79	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69
ESc-006	80	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76
FYH-001	81	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAC-001	85	80	80	80	85	85	85	85	85	85	85	85	85	85	85	85	85	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	79	79	79	79	79	79	79	79	79	79	79	79	79	79
LTT-001	79	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63
MOK-002	86	73	73	73	74	74	74	74	74	74	74	74	74	74	74	74	86	86	86	86	86	86	86	86	86	86	86	86	86	80	80	80	80	80	80	79	79	79	79	79	79	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	73	73
MWC-001	86	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MWC-003	87	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NGA-001	77	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	73	73	73	73	73	73	72	72	72	72	72	72	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69
NGA-002	78	78	78	78	78	78	78	78	78	78	78	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	76	76	76	76	76	76	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72
NGA-003	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	78	78	78	78	78	78	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76
NIY-001	80	70	70	70	80	80	80	80	80	80	80	80	80	80	80	80	80	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	78	78	78	78	78	78	70	70	70	70	70	70	70	70	70	70	70	70	70	70
LNCP-002	84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-003	74	67	67	67	74	74	74	74	74	74	74	74	74	74	74	74	74	73	73	73	73	73	73	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	63	63	63	63	63	63	63	63	63	63	63	63	63	63
LNCP-008	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LNCP-009	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	69	69	69	69	69	69	69	69	69	69	69	69	69	66	66	66	66	66	66	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	0	0
PSc-004	80	78	78	78	78	78	78	78	78	78	78	77	77	77	77	77	77	77	77	77	77	77	77	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76
SLP-001	77	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74
SLP-004	78	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	78	78	78	78	78	78	78	78	78	78	78	78	78	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	75	75
SMK-002	81	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	79	79
SMK-003	86	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	86	86	86	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73
SPA-001	72	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	72	72	72	72	72	72	72	72	72	72	72	72	72	71	71	71	71	71	71	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	63	63
SPA-002	71	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	71	71	71	71	71	71	71	71	71	71	71	71	71	69	69	69	69	69	69	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	59	59
TCB-001	70	70	70	70	70	70	70	70	70	70	70	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCRN-001	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCRN-002	85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCV-6-01[1]	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74
TCV-7-01[1]	72	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	72	72	72	72	72	72	72	72	72	72	72	72	72	70	70	70	70	70	70	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	67	67
YTC-001	77	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
YTE-001	82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
YTE-005	83	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79
YTE-006	83	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79
YTE-007	77	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60

Note: [1] The proposed date of population intake of both TCV-6-01 and TCV-7-10 is Jan 2024