The purposes of opening up the concrete are:

- (i) to open up concrete for physical investigations at locations with gaps in the construction documentation, in order to verify the as-constructed condition of the connections between the platform slabs and diaphragm walls of the Hung Hom Station Extension; and
- (ii) given the allegations on the cutting-short of steel bars, the MTRCL needs to open up certain connections between the platform slabs and diaphragm walls for detailed inspection, and to conduct non-destructive tests (PAUT) to determine the embedded length of the threaded steel bar inside the coupler.

	Table 1: Test result using	enhanced Phased Array Ul	trasonic Te	est (PAUT):Embedded length	not less than 37mm
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced
		Tested		the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
1	EWL-W68-BB-B1-02-C1	At the bottom of Area C1 of EWL slab near western diaphragm wall	(ii)	34.70	37.8
2	EWL-E107-BB-B1-01-C1	At the bottom of Area C3 of EWL slab near eastern diaphragm wall	(ii)	35.34	38.3
3	EWL-E107-BB-B1-03-C1	At the bottom of Area C3 of EWL slab near eastern diaphragm wall	(ii)	40.91	39.9
4	EWL-E32-TT-T1-01-C1	At the top of Area HKC of EWL slab near eastern diaphragm wall	(i)	36.65	44.5
5	EWL-E50-BB-B1-01-C1	At the bottom of Area B of EWL slab near eastern diaphragm wall	(ii)	34.80	42.3
6	EWL-E70-BB-B1-02-C1	At the bottom of Area C1	(ii)	36.78	41.3

Item	Coupler No.	Location of Coupler	Purpose	est (PAUT):Embedded length Test Result using PAUT in	Test Result using Enhanced
Ttem	Coupler 110.	Tested	Turpose	the First Round	PAUT
		Testeu			
				Embedded Length	Embedded Length
				(mm)	(mm)
		of EWL slab near eastern diaphragm wall			
7	EWL-W58-BB-B1-01-C1	At the bottom of Area C1	(ii)	40.04	39.2
		of EWL slab near western	, ,		
		diaphragm wall			
8	EWL-W58-BB-B1-02-C1	At the bottom of Area C1	(ii)	45.85	45.5
		of EWL slab near western			
		diaphragm wall			
9	EWL-W113-BB-B1-01-C1	At the bottom of Area C3	(ii)	38.07	40.2
		of EWL slab near western			
		diaphragm wall			
10	NSL-W52-TT-T1-01-C1	At the top of Area B of	(ii)	39.59	38.4
		NSL slab near western			
		diaphragm wall At the bottom of Area C2			
11	EWL-W84-BB-B1-02-C1	of EWL slab near western	(ii)	32.59	38.0
		diaphragm wall			
1.0	TWI WIGH DD D1 O1 G1	At the bottom of Area C2	/** >	22.07	20.2
12	EWL-W91-BB-B1-01-C1	of EWL slab near western	(ii)	32.97	39.3
		diaphragm wall			
13	EWL-W91-BB-B1-02-C1	At the bottom of Area C2	(ii) 34.66	24.66	37.7
13	EWL-W91-DD-D1-02-C1	of EWL slab near western	(11)	34.00	37.7
		diaphragm wall			
14	EWL-W68-BB-B1-01-C1	At the bottom of Area C1	(ii)	35.45	38.9
17	LWL-W00-DD-D1-01-C1	of EWL slab near western	(11)	33.43	30.7
		diaphragm wall			
15	EWL-W78-BB-B1-01-C1	At the bottom of Area C1	(ii)	37.46	39.2
10		of EWL slab near western	(11)	27.10	27.2

	Table 1: Test result using	enhanced Phased Array Ul	trasonic Te	est (PAUT):Embedded length	not less than 37mm
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced
		Tested		the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
		diaphragm wall			
16	EWL-W78-BB-B1-03-C1	At the bottom of Area C1 of EWL slab near western diaphragm wall	(ii)	39.05	39.6
17	EWL-W115-BB-B1-01-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	44.66	42.0
18	EWL-W129-BB-B1-01-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	40.00	38.3
19	EWL-W129-BB-B1-03-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	39.62	40.4
20	EWL-W136-BB-B1-01-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	33.92	37.5
21	EWL-W136-BB-B1-02-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	40.58	42.5
22	EWL-W136-BB-B1-03-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	35.49	38.3
23	EWL-W133-BB-B1-03-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	35.63	39.5
24	EWL-E65-BB-B1-01-C1	At the bottom of Area C1 of EWL slab near eastern diaphragm wall	(ii)	42.43	43.8

	Table 1: Test result using	enhanced Phased Array Ul	trasonic Te	st (PAUT):Embedded length	not less than 37mm
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced
		Tested		the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
25	EWL-E65-BB-B1-02-C1	At the bottom of Area C1 of EWL slab near eastern diaphragm wall	(ii)	45.19	43.5
26	EWL-E65-BB-B1-03-C1	At the bottom of Area C1 of EWL slab near eastern diaphragm wall	(ii)	42.83	44.4
27	EWL-E46-BB-B1-03-C1	At the bottom of Area B of EWL slab near eastern diaphragm wall	(ii)	34.32	37.1
28	EWL-E50-BB-B1-02-C1	At the bottom of Area B of EWL slab near eastern diaphragm wall	(ii)	38.58	42.1
29	EWL-E50-BB-B1-03-C1	At the bottom of Area B of EWL slab near eastern diaphragm wall	(ii)	43.31	43.9
30	EWL-W48-BB-B1-01-C1	At the bottom of Area B of EWL slab near western diaphragm wall	(ii)	39.18	37.5
31	EWL-W35-TT-T1-02-C1	At the top of Hong Kong Coliseum Area of EWL slab near western diaphragm wall	(ii)	#	44.4
32	EWL-W35-TT-T1-03-C1	At the top of Hong Kong Coliseum Area of EWL slab near western	(ii)	#	40.5

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm Test Possilt using PAUT in Test Possilt using Pault u							
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced			
		Tested the First Round	PAUT					
				Embedded Length	Embedded Length			
				(mm)	(mm)			
		diaphragm wall						
33	EWL-E32a(P2)-TT-T1-04- C1	At the top of Hong Kong Coliseum Area of EWL slab near eastern diaphragm wall	(ii)	44.07	45.6			
34	EWL-E48-TT-T1-01-C1	At the top of Area B of	(ii)	#	40.5			
		EWL slab near eastern						
		diaphragm wall						
35	EWL-E48-TT-T1-03-C1	At the top of Area B of	(ii)	#	41.9			
		EWL slab near eastern						
		diaphragm wall						
36	EWL-E70-BB-B1-01-C1	At the bottom of Area C1	(ii)	40.51	40.7			
		of EWL slab near eastern						
		diaphragm wall						
37	EWL-E77-BB-B1-01-C1	At the bottom of Area C2	(ii)	45.22	42.8			
		of EWL slab near eastern						
		diaphragm wall						
38	EWL-E77-BB-B1-02-C1	At the bottom of Area C2	(ii)	46.45	45.4			
		of EWL slab near eastern						
		diaphragm wall						
39	EWL-E77-BB-B1-03-C1	At the bottom of Area C2	(ii)	37.22	37.0			
		of EWL slab near eastern						

Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced
		Tested		the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
		diaphragm wall			
40	EWL-E90-BB-B1-01-C1	At the bottom of Area C2	(ii)	41.43	41.1
		of EWL slab near eastern			
		diaphragm wall			
41	EWL-W113-BB-B1-03-C1	At the bottom of Area C3	(ii)	35.83	37.9
		of EWL slab near western			
		diaphragm wall			
42	EWL-E90-BB-B1-02-C1	At the bottom of Area C2	(ii)	43.82	42.4
		of EWL slab near eastern			
		diaphragm wall			
43	EWL-E90-BB-B1-03-C1	At the bottom of Area C2	(ii)	43.85	40.7
		of EWL slab near eastern			
		diaphragm wall			
44	EWL-E96-BB-B1-01-C1	At the bottom of Area C3	(ii)	42.02	41.4
		of EWL slab near eastern			
		diaphragm wall			
45	EWL-E96-BB-B1-03-C1	At the bottom of Area C3	(ii)	41.93	40.7
		of EWL slab near eastern			
		diaphragm wall			
46	EWL-E97-BB-B1-01-C1	At the bottom of Area C3	(ii)	39.03	43.2
		of EWL slab near eastern			

Item	Coupler No.	Location of Coupler	Purpose	st (PAUT):Embedded length Test Result using PAUT in	Test Result using Enhanced
	P	Tested		the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
		diaphragm wall			
47	EWL-E97-BB-B1-02-C1	At the bottom of Area C3	(ii)	36.69	37.3
		of EWL slab near eastern			
		diaphragm wall			
48	EWL-E112-BB-B1-02-C1	At the bottom of Area C3	(ii)	48.72	42.7
		of EWL slab near eastern			
		diaphragm wall			
49	EWL-E112-BB-B1-04-C1	At the bottom of Area C3	(ii)	43.45	43.0
		of EWL slab near eastern			
		diaphragm wall			
50	EWL-E115-BB-B1-01-C1	At the bottom of Area C3	(ii)	40.78	41.1
		of EWL slab near eastern			
		diaphragm wall			
51	EWL-E115-BB-B1-02-C1	At the bottom of Area C3	(ii)	42.02	42.8
		of EWL slab near eastern			
		diaphragm wall			
52	EWL-E115-BB-B1-03-C1	At the bottom of Area C3	(ii)	39.66	41.7
		of EWL slab near eastern			
		diaphragm wall			
53	EWL-W127-BB-B1-01-C1	At the bottom of Area C3	(ii)	#	39.9
		of EWL slab near western			

Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced
		Tested		the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
		diaphragm wall			
54	EWL-W127-BB-B1-02-C1	At the bottom of Area C3	(ii)	#	41.5
		of EWL slab near western			
		diaphragm wall			
55	EWL-W127-BB-B1-03-C1	At the bottom of Area C3	(ii)	#	37.5
		of EWL slab near western			
		diaphragm wall			
56	EWL-E97-BB-B1-03-C1	At the bottom of Area C3	(ii)	42.61	42.0
		of EWL slab near eastern			
		diaphragm wall			
57	NSL-W25-TT-T1-01-C1	At the top of Hong Kong	(ii)	38.46	38.3
		Coliseum Area of NSL			
		slab near western			
		diaphragm wall			
58	NSL-W25-TT-T1-03-C1	At the top of Hong Kong	(ii)	39.59	39.0
		Coliseum Area of NSL			
		slab near western			
		diaphragm wall			
59	NSL-W30-TT-T1-02-C1	At the top of Hong Kong	(ii)	40.92	39.6
		Coliseum Area of NSL			
		slab near western			

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm							
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced			
		Tested		the First Round	PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
		diaphragm wall						
60	NSL-W30-TT-T1-03-C1	At the top of Hong Kong	(ii)	38.15	37.6			
		Coliseum Area of NSL						
		slab near western						
		diaphragm wall						
61	NSL-W33-TT-T1-02-C1	At the top of Hong Kong	(ii)	39.07	37.5			
		Coliseum Area of NSL						
		slab near western						
		diaphragm wall						
62	NSL-W34-TT-T1-02-C1	At the top of Hong Kong	(ii)	#	39.6			
		Coliseum Area of NSL						
		slab near western						
		diaphragm wall						
63	NSL-W34-TT-T1-03-C1	At the top of Hong Kong	(ii)	#	42.0			
		Coliseum Area of NSL						
		slab near western						
		diaphragm wall						
64	EWL-E107-BB-B3-01-C2	At the bottom of Area C3	(ii)	#	40.6			
		of EWL slab near eastern						
		diaphragm wall						
65	EWL-E107-BB-B3-02-C2	At the bottom of Area C3	(ii)	#	39.9			

Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced
	_	Tested	_	the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
		of EWL slab near eastern			
		diaphragm wall			
66	NSL-W77-TT-T1-02-C1	At the top of Area C1 of	(ii)	#	40.2
		NSL slab near western			
		diaphragm wall			
67	NSL-W77-TT-T1-03-C1	At the top of Area C1 of	(ii)	#	40.9
		NSL slab near western			
		diaphragm wall			
68	NSL-W100-TT-T1-01-C1	At the top of Area C2 of	(ii)	#	38.0
		NSL slab near western			
		diaphragm wall			
69	NSL-W100-TT-T1-03-C1	At the top of Area C2 of	(ii)	#	39.3
		NSL slab near western			
		diaphragm wall			
70	NSL-W112-TT-T1-01-C1	12-TT-T1-01-C1 At the top of Area C3 of (ii) #	#	38.0	
		NSL slab near western			
		diaphragm wall			
71	NSL-W112-TT-T1-02-C1	At the top of Area C3 of	(ii)	#	37.7
		NSL slab near western			
		diaphragm wall			
72	NSL-W112-TT-T1-03-C1	At the top of Area C3 of	(ii)	#	38.6

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm						
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced		
		Tested		the First Round	PAUT		
				Embedded Length	Embedded Length		
				(mm)	(mm)		
		NSL slab near western					
		diaphragm wall					
73	NSL-W114-TT-T1-01-C1	At the top of Area C3 of	(ii)	44.17	39.3		
		NSL slab near western					
		diaphragm wall					
74	NSL-W114-TT-T1-02-C1	At the top of Area C3 of	(ii)	#	39.7		
		NSL slab near western					
		diaphragm wall					
75	NSL-W114-TT-T1-03-C1	At the top of Area C3 of	(ii)	#	40.2		
		NSL slab near western					
		diaphragm wall					
76	NSL-W117-TT-T1-01-C1	At the top of Area C3 of	(ii)	#	40.0		
		NSL slab near western					
		diaphragm wall					
77	EWL-W58-BB-B3-01-C2	At the bottom of Area C1	of Area C1 (ii) #	#	39.9		
		of EWL slab near western					
		diaphragm wall					
78	EWL-W58-BB-B3-02-C2	At the bottom of Area C1	(ii)	#	41.3		
		of EWL slab near western					
		diaphragm wall					
79	EWL-W58-BB-B3-03-C2	At the bottom of Area C1	(ii)	#	40.5		

Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced
	_	Tested	_	the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
		of EWL slab near western			
		diaphragm wall			
80	NSL-W117-TT-T1-02-C1	At the top of Area C3 of	(ii)	#	39.6
		NSL slab near western			
		diaphragm wall			
81	NSL-W114-TT-T3-03-C2	At the top of Area C3 of	(ii)	#	39.3
		NSL slab near western			
		diaphragm wall			
82	NSL-W127-TT-T1-01-C1	At the top of Area C3 of	(ii)	37.73	37.4
		NSL slab near western			
		diaphragm wall			
83	NSL-W127-TT-T1-02-C1	At the top of Area C3 of	(ii)	36.28	37.5
		NSL slab near western			
		diaphragm wall			
84	NSL-W128-TT-T1-01-C1	SL-W128-TT-T1-01-C1 At the top of Area C3 of (ii) #	#	39.4	
		NSL slab near western			
		diaphragm wall			
85	NSL-W128-TT-T1-03-C1	At the top of Area C3 of	(ii)	#	37.2
		NSL slab near western			
		diaphragm wall			
86	NSL-E31-TT-T1-01-C1	At the top of Area HKC	(ii)	#	41.6

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm							
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced			
		Tested		the First Round	PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
		of NSL slab near eastern						
		diaphragm wall						
87	NSL-E31-TT-T1-02-C1	At the top of Area HKC	(ii)	#	38.9			
		of NSL slab near eastern						
		diaphragm wall						
88	NSL-E31-TT-T1-03-C1	At the top of Area HKC	(ii)	#	42.3			
		of NSL slab near eastern						
		diaphragm wall						
89	NSL-E29-TT-T1-01-C1	At the top of Area HKC	(ii)	38.09	39.6			
		of NSL slab near eastern						
		diaphragm wall						
90	NSL-E29-TT-T1-02-C1	At the top of Area HKC	(ii)	49.06	47.7			
		of NSL slab near eastern						
		diaphragm wall						
91	NSL-E38-TT-T1-01-C1	At the top of Area HKC	(ii)	41.29	43.6			
		of NSL slab near eastern						
		diaphragm wall						
92	NSL-E38-TT-T1-02-C1	At the top of Area HKC	(ii)	40.40	41.1			
		of NSL slab near eastern						
		diaphragm wall						
93	NSL-E38-TT-T1-03-C1	At the top of Area HKC	(ii)	42.18	42.4			

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm							
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced			
		Tested		the First Round	PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
		of NSL slab near eastern						
		diaphragm wall						
94	NSL-E46-TT-T1-01-C1	At the top of Area B of	(ii)	#	41.6			
		NSL slab near eastern						
		diaphragm wall						
95	NSL-E46-TT-T1-02-C1	At the top of Area B of	(ii)	#	39.9			
		NSL slab near eastern						
		diaphragm wall						
96	NSL-E46-TT-T1-03-C1	At the top of Area B of	(ii)	#	37.9			
		NSL slab near eastern						
		diaphragm wall						
97	NSL-E47-TT-T1-01-C1	At the top of Area B of	(ii)	#	41.2			
		NSL slab near eastern						
		diaphragm wall						
98	NSL-E47-TT-T1-02-C1	At the top of Area B of	(ii)	#	42.3			
		NSL slab near eastern						
		diaphragm wall						
99	NSL-E47-TT-T1-03-C1	At the top of Area B of	(ii)	#	43.4			
		NSL slab near eastern						
		diaphragm wall						
100	EWL-E100-BB-B1-03-C1	At the bottom of Area C3	*	#	42.7			

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm							
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced			
		Tested		the First Round	PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
		of EWL slab near eastern						
		diaphragm wall						
101	NSL-E52-TT-T1-01-C1	At the top of Area B of	(ii)	#	38.1			
		NSL slab near eastern						
		diaphragm wall						
102	NSL-E52-TT-T1-02-C1	At the top of Area B of	(ii)	#	40.4			
		NSL slab near eastern						
		diaphragm wall						
103	NSL-E52-TT-T1-03-C1	At the top of Area B of	(ii)	#	38.9			
		NSL slab near eastern						
		diaphragm wall						
104	NSL-E68-TT-T1-01-C1	At the top of Area C1 of	(ii)	39.38	42.6			
		NSL slab near eastern						
		diaphragm wall						
105	NSL-E68-TT-T1-02-C1	At the top of Area C1 of	(ii)	40.07	40.1			
		NSL slab near eastern						
		diaphragm wall						
106	NSL-E68-TT-T1-03-C1	At the top of Area C1 of	(ii)	43.11	42.7			
		NSL slab near eastern						
		diaphragm wall						
107	NSL-E80-TT-T1-02-C1	At the top of Area C2 of	(ii)	38.33	37.4			

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm								
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced				
		Tested		the First Round	PAUT				
				Embedded Length	Embedded Length				
				(mm)	(mm)				
		NSL slab near eastern							
		diaphragm wall							
108	NSL-E110-TT-T1-01-C1	At the top of Area C3 of	(ii)	#	38.8				
		NSL slab near eastern							
		diaphragm wall							
109	NSL-E110-TT-T1-03-C1	At the top of Area C3 of	(ii)	#	39.7				
		NSL slab near eastern							
		diaphragm wall							
110	NSL-E113-TT-T1-01-C1	At the top of Area C3 of	(ii)	#	43.4				
		NSL slab near eastern							
		diaphragm wall							
111	NSL-E91-TT-T1-01-C1	At the top of Area C2 of	(ii)	#	40.4				
		NSL slab near eastern							
		diaphragm wall							
112	NSL-E91-TT-T1-02-C1	At the top of Area C2 of	(ii)	#	37.5				
		NSL slab near eastern							
		diaphragm wall							
113	NSL-E91-TT-T1-03-C1	At the top of Area C2 of	(ii)	#	39.6				
		NSL slab near eastern							
		diaphragm wall							
114	NSL-E113-TT-T1-03-C1	At the top of Area C3 of	(ii)	#	41.2				

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm							
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced			
		Tested		the First Round	PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
		NSL slab near eastern						
		diaphragm wall						
115	NSL-W129-TT-T3-01-C2	At the top of Area C3 of	(ii)	#	42.0			
		NSL slab near western						
		diaphragm wall						
116	NSL-W129-TT-T3-02-C2	At the top of Area C3 of	(ii)	#	37.8			
		NSL slab near western						
		diaphragm wall						
117	NSL-W129-TT-T3-03-C2	At the top of Area C3 of	(ii)	#	40.3			
		NSL slab near western						
		diaphragm wall						
118	NSL-W129-TT-T1-01-C1	At the top of Area C3 of	(ii)	#	39.4			
		NSL slab near western						
		diaphragm wall						
119	NSL-W129-TT-T1-02-C1	At the top of Area C3 of	(ii)	#	40.5			
		NSL slab near western						
		diaphragm wall						
120	NSL-W129-TT-T1-03-C1	At the top of Area C3 of	(ii)	#	41.6			
		NSL slab near western						
		diaphragm wall						
121	NSL-W112-TT-T3-01-C2	At the top of Area C3 of	(ii)	#	37.1			

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm							
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced			
		Tested		the First Round	PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
		NSL slab near western						
		diaphragm wall						
122	NSL-W112-TT-T3-02-C2	At the top of Area C3 of	(ii)	#	38.5			
		NSL slab near western						
		diaphragm wall						
123	NSL-W69-TT-T3-03-C2	At the top of Area C1 of	(ii)	#	37.9			
		NSL slab near western						
		diaphragm wall						
124	NSL-W69-TT-T3-01-C2	At the top of Area C1 of	(ii)	#	39.4			
		NSL slab near western						
		diaphragm wall						
125	NSL-E47-TT-T3-01-C2	At the top of Area B of	(ii)	#	41.9			
		NSL slab near eastern						
		diaphragm wall						
126	NSL-E47-TT-T3-02-C2	At the top of Area B of	(ii)	#	41.2			
		NSL slab near eastern						
		diaphragm wall						
127	EWL-E97-BB-B3-01-C2	At the bottom of Area C3	(ii)	#	40.0			
		of EWL slab near eastern						
		diaphragm wall						
128	NSL-E91-TT-T3-01-C2	At the top of Area C2 of	(ii)	#	38.8			

Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced
		Tested		the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
		NSL slab near eastern			
		diaphragm wall			
129	NSL-E91-TT-T3-02-C2	At the top of Area C2 of	(ii)	#	39.8
		NSL slab near eastern			
		diaphragm wall			
130	NSL-E91-TT-T3-03-C2	At the top of Area C2 of	(ii)	#	39.4
		NSL slab near eastern			
		diaphragm wall			
131	NSL-W128-TT-T1-02-C1	At the top of Area C3 of	(ii)	#	40.3
		NSL slab near western			
		diaphragm wall			
132	NSL-W77-TT-T1-01-C1	At the top of Area C1 of	(ii)	#	37.3
		NSL slab near western			
		diaphragm wall			
133	EWL-E96-BB-B1-02-C1	At the bottom of Area C3	(ii)	39.52	43.4
		of EWL slab near eastern			
		diaphragm wall			
134	EWL-E32a(P2)-TT-T1-03-C	At the top of Hong Kong	(ii)	37.07	44.4
	1	Coliseum Area of EWL			
		slab near eastern			
		diaphragm wall			

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm							
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced			
		Tested		the First Round	PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
135	EWL-E32-TT-T1-03-C1	At the top of Hong Kong	(i)	41.51	43.4			
		Coliseum Area of EWL						
		slab near eastern						
		diaphragm wall						
136	EWL-E33-TT-T1-01-C1	At the top of Hong Kong	(i)	45.43	43.3			
		Coliseum Area of EWL						
		slab near eastern						
		diaphragm wall						
137	EWL-E35-TT-T1-01-C1	At the top of Hong Kong	(i)	47.01	47.2			
		Coliseum Area of EWL						
		slab near eastern						
		diaphragm wall						
138	EWL-E35-TT-T1-02-C1	At the top of Hong Kong	(i)	45.70	42.0			
		Coliseum Area of EWL						
		slab near eastern						
		diaphragm wall						
139	EWL-E35-TT-T1-03-C1	At the top of Hong Kong	(i)	43.45	43.4			
		Coliseum Area of EWL						
		slab near eastern						
		diaphragm wall						
140	EWL-E36-TT-T1-01-C1	At the top of Hong Kong	(i)	41.61	43.4			

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm							
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced			
		Tested		the First Round	PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
		Coliseum Area of EWL						
		slab near eastern						
		diaphragm wall						
141	EWL-E36-TT-T1-02-C1	At the top of Hong Kong	(i)	45.26	41.9			
		Coliseum Area of EWL						
		slab near eastern						
		diaphragm wall						
142	EWL-E37-TT-T1-01-C1	At the top of Hong Kong	(i)	39.84	42.1			
		Coliseum Area of EWL						
		slab near eastern						
		diaphragm wall						
143	EWL-E37-TT-T1-02-C1	At the top of Hong Kong	(i)	42.51	42.9			
		Coliseum Area of EWL						
		slab near eastern						
		diaphragm wall						
144	EWL-W113-BB-B3-02-C2	At the bottom of Area C3	(ii)	#	38.1			
		of EWL slab near western						
		diaphragm wall						
145	EWL-E46-TT-T1-01-C1	At the top of Area B of	(i)	44.04	45.7			
		EWL slab near eastern						
		diaphragm wall						

Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced
		Tested		the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
146	EWL-E72-BT-T1-01-C1	At the top of Area C1 of	(i)	36.39	37.0
		EWL slab near eastern			
		diaphragm wall			
147	EWL-E72-BT-T1-02-C1	At the top of Area C1 of	(i)	36.88	37.4
		EWL slab near eastern			
		diaphragm wall			
148	EWL-E69-TT-T1-02-C1	At the top of Area C1 of	(i)	#	38.2
		EWL slab near eastern			
		diaphragm wall			
149	EWL-E100-BB-B1-05-C1	At the bottom of Area C3	*	#	43.7
		of EWL slab near eastern			
		diaphragm wall			
150	EWL-E100-BB-B1-07-C1	At the bottom of Area C3	*	#	42.2
		of EWL slab near eastern			
		diaphragm wall			
151	EWL-E32-TT-T1-02-C1	At the top of Hong Kong	(i)	42.02	41.0
		Coliseum Area of EWL			
		slab near eastern			
		diaphragm wall			
152	EWL-W58-BB-B5-02-C3	At the bottom of Area C1	(ii)	#	44.7
		of EWL slab near western			

	Table 1: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length not less than 37mm						
Item	n Coupler No. Location of Coupler Purpose Test Result using PAUT in Test Result using Enhanced						
		Tested		the First Round	PAUT		
				Embedded Length	Embedded Length		
				(mm)	(mm)		
		diaphragm wall					

	Table 2: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length less than 37mm						
Item	Coupler No.	Location of Coupler Tested	Purpose	Test Result using PAUT in the First Round	Test Result using Enhanced PAUT		
				Embedded Length	Embedded Length		
				(mm)	(mm)		
1	EWL-E44-TT-T1-02-C1	At the top of Area B of EWL slab near eastern diaphragm wall	(i)	6.22	9.5		
2	EWL-W113-BB-B1-02-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	20.86	16.4		
3	EWL-W115-BB-B1-03-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	35.17	35.5		
4	EWL-W112-BB-B1-01-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	28.54	29.0		
5	EWL-W112-BB-B1-02-C1	At the bottom of Area	(ii)	34.99	35.1		

Table 2: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length less than 37mm							
Item	Coupler No.	Location of Coupler Tested	Purpose	Test Result using PAUT in the First Round	Test Result using Enhanced PAUT		
				Embedded Length	Embedded Length		
				(mm)	(mm)		
		C3 of EWL slab near western diaphragm wall					
6	EWL-W112-BB-B1-03-C1	At the bottom of Area C3 of EWL slab near western diaphragm wall	(ii)	35.32	35.4		
7	NSL-W52-TT-T1-02-C1	At the top of Area B of NSL slab near western diaphragm wall	(ii)	29.75	33.7		
8	NSL-W52-TT-T1-03-C1	At the top of Area B of NSL slab near western diaphragm wall	(ii)	#	36.4		
9	EWL-W84-BB-B1-03-C1	At the bottom of Area C2 of EWL slab near western diaphragm wall	(ii)	36.80	34.9		
10	EWL-W91-BB-B1-03-C1	At the bottom of Area C2 of EWL slab near western diaphragm wall	(ii)	37.77	34.8		
11	EWL-W78-BB-B1-02-C1	At the bottom of Area C1 of EWL slab near western diaphragm wall	(ii)	36.42	36.5		

	Table 2: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length less than 37mm							
Item	Coupler No.	Location of Coupler Tested	Purpose	Test Result using PAUT in the First Round	Test Result using Enhanced PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
12	EWL-W78-BB-B1-04-C1	At the bottom of Area C1 of EWL slab near western diaphragm wall	(ii)	37.66	36.8			
13	EWL-W48-BB-B1-02-C1	At the bottom of Area B of EWL slab near western diaphragm wall	(ii)	34.96	35.0			
14	NSL-W30-TT-T1-01-C1	At the top of Hong Kong Coliseum Area of NSL slab near western diaphragm wall	(ii)	43.60	35.2			
15	NSL-W34-TT-T1-01-C1	At the top of Hong Kong Coliseum Area of NSL slab near western diaphragm wall	(ii)	#	33.4			
16	NSL-W36-TT-T1-01-C1	At the top of Hong Kong Coliseum Area of NSL slab near western diaphragm wall	(ii)	34.19	34.1			
17	NSL-W36-TT-T1-02-C1	At the top of Hong Kong Coliseum Area of NSL	(ii)	#	33.1			

	Table 2: Test result usi	ng enhanced Phased Array	Ultrasonic	Test (PAUT):Embedded leng	th less than 37mm
Item	Coupler No.	Location of Coupler Tested	Purpose	Test Result using PAUT in the First Round	Test Result using Enhanced PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
		slab near western diaphragm wall			
18	NSL-W36-TT-T1-03-C1	At the top of Hong Kong Coliseum Area of NSL slab near western diaphragm wall	(ii)	#	14.1
19	NSL-W69-TT-T1-01-C1	At the top of Area C1 of NSL slab near western diaphragm wall	(ii)	#	28.1
20	NSL-W69-TT-T1-02-C1	At the top of Area C1 of NSL slab near western diaphragm wall	(ii)	#	5.3
21	NSL-W69-TT-T1-03-C1	At the top of Area C1 of NSL slab near western diaphragm wall	(ii)	#	33.2
22	NSL-W73-TT-T1-01-C1	At the top of Area C1 of NSL slab near western diaphragm wall	(ii)	32.91	33.9
23	NSL-W73-TT-T1-02-C1	At the top of Area C1 of NSL slab near western	(ii)	35.36	36.1

	Table 2: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length less than 37mm							
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced			
		Tested		the First Round	PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
		diaphragm wall						
24	NSL-W73-TT-T1-03-C1	At the top of Area C1 of	(ii)	32.42	34.4			
		NSL slab near western						
		diaphragm wall						
25	EWL-E46-BB-B3-01-C2	At the bottom of Area B	(ii)	#	35.9			
		of EWL slab near eastern						
		diaphragm wall						
26	EWL-E46-BB-B3-02-C2	At the bottom of Area B	(ii)	#	32.8			
		of EWL slab near eastern						
		diaphragm wall						
27	NSL-W85+87-TT-T1-01-C1	At the top of Area C2 of	(ii)	#	36.4			
		NSL slab near western						
		diaphragm wall						
28	NSL-W85+87-TT-T1-02-C1	At the top of Area C2 of	(ii)	#	35.5			
		NSL slab near western						
		diaphragm wall						
29	NSL-W85+87-TT-T1-03-C1	At the top of Area C2 of	(ii)	#	34.6			
		NSL slab near western						
		diaphragm wall						
30	NSL-W100-TT-T1-02-C1	At the top of Area C2 of	(ii)	#	34.5			

	Table 2: Test result using enhanced Phased Array Ultrasonic Test (PAUT):Embedded length less than 37mm						
Item	Coupler No.	Location of Coupler Tested	Purpose	Test Result using PAUT in the First Round	Test Result using Enhanced PAUT		
				Embedded Length	Embedded Length		
				(mm)	(mm)		
		NSL slab near western diaphragm wall					
31	NSL-W117-TT-T1-03-C1	At the top of Area C3 of NSL slab near western diaphragm wall	(ii)	#	36.3		
32	EWL-E100-BB-B1-04-C1	At the bottom of Area C3 of EWL slab near eastern diaphragm wall	*	#	16.9		
33	EWL-E46-BB-B3-03-C2	At the bottom of Area B of EWL slab near eastern diaphragm wall	(ii)	#	36.1		
34	NSL-E80-TT-T1-01-C1	At the top of Area C2 of NSL slab near eastern diaphragm wall	(ii)	38.01	35.5		
35	NSL-E80-TT-T1-03-C1	At the top of Area C2 of NSL slab near eastern diaphragm wall	(ii)	36.36	36.2		
36	NSL-E110-TT-T1-02-C1	At the top of Area C3 of NSL slab near eastern diaphragm wall	(ii)	#	35.7		

	Table 2: Test result using enhanced Phased Array Ultrasonic Test (PAUT): Embedded length less than 37mm						
Item	Coupler No.	Location of Coupler	Purpose	Test Result using PAUT in	Test Result using Enhanced		
		Tested		the First Round	PAUT		
				Embedded Length	Embedded Length		
				(mm)	(mm)		
37	NSL-W69-TT-T3-02-C2	At the top of Area C1 of	(ii)	#	36.2		
		NSL slab near western					
		diaphragm wall					
38	EWL-E46-TT-T1-02-C1	At the top of Area B of	(i)	33.00	34.0		
		EWL slab near eastern					
		diaphragm wall					
39	EWL-E69-TT-T1-01-C1	At the top of Area C1 of	(i)	#	36.7		
		EWL slab near eastern					
		diaphragm wall					

	Table 3: Unsuccessful in completing the test using enhanced Phased Array Ultrasonic Test (PAUT)							
Item	Coupler No.	Location of Coupler/Steel bar	Purpose	Test Result using PAUT in the First Round Embedded Length	Test Result using Enhanced PAUT Embedded Length			
				(mm)	(mm)			
1	EWL-E107-BB-B1-02-C1	At the bottom of Area	(ii)	9.40	Unsuccessful in completing			
		C3 of EWL slab near			the test as clear measurement			
		eastern diaphragm wall			signals or readings cannot be			
					obtained			

	Table 3: Unsuccessful in completing the test using enhanced Phased Array Ultrasonic Test (PAUT)						
Item	Coupler No.	Location of	Purpose	Test Result using PAUT	Test Result using Enhanced		
		Coupler/Steel bar		in the First Round	PAUT		
				Embedded Length	Embedded Length		
				(mm)	(mm)		
2	EWL-E40-TT-T1-01-C1	At the top of Area B of	(ii)	39.21	Unsuccessful in completing		
		EWL slab near eastern			the test as clear measurement		
		diaphragm wall			signals or readings cannot be		
					obtained		
3	EWL-E44-TT-T1-01-C1	At the top of Area B of	(i)	31.61	Unsuccessful in completing		
		EWL slab near eastern diaphragm wall			the test as clear measurement		
		diapinagin wan			signals or readings cannot be		
					obtained		
4	No coupler no.	At Area C1 of EWL slab	(ii)	3 nos. of couplers with no s	steel bar connected at both sides		
				were found during visual in	aspection, so there is no need to		
				carry	out PAUT		
5	No coupler no	At Area C3 of EWL slab	*	1 no. of coupler with no st	eel bar connected at both sides		
				was found during visual in	spection, so there is no need to		
				carry	out PAUT		
6	No coupler no	At Hong Kong Coliseum	(ii)	4 nos. of couplers connecte	d with steel bar at one side only		
		and Area B of EWL slab		and no steel bar at the othe	r side were found during visual		
				inspection, so there is	no need to carry out PAUT		
7	No coupler no	At Areas C1 and C3 of	(ii)	4 nos. of steel bars not con	nected with adjoining couplers		
		EWL slab		were found during visual ir	aspection, so there is no need to		
				carry	out PAUT		

	Table 3: Unsuccessful in completing the test using enhanced Phased Array Ultrasonic Test (PAUT)						
Item	Coupler No.	Location of	Purpose	Test Result using PAUT	Test Result using Enhanced		
		Coupler/Steel bar		in the First Round	PAUT		
				Embedded Length	Embedded Length		
				(mm)	(mm)		
8	No coupler no	At Area C3 of EWL slab	(ii)	1 no. of steel bar not conne	cted with adjoining coupler was		
				found during visual inspect	ion, so there is no need to carry		
				out	t PAUT		
			*	2 nos. of steel bars not con	nected with adjoining couplers		
				were found during visual in	respection, so there is no need to		
				carry	out PAUT		
9	No coupler no	At Area C3 of NSL slab	(ii)	No coupler was found at	the location and steel bar was		
				found connected to the a	djoining steel bar by lapping		
				during visual inspection, s	so there is no need to carry out		
				F	PAUT		
10	No coupler no	At Area C3 of EWL slab	*	1 no. of steel bar not conne	cted with adjoining coupler was		
				found during visual inspect	ion, so there is no need to carry		
				out	PAUT		
11	EWL-E46-BB-B1-01-C1	At the bottom of Area B	(ii)	34.91	Unsuccessful in completing		
		of EWL slab near eastern diaphragm wall			the test as clear measurement		
		- Custoffi Graphingm wan			signals or readings cannot be		
					obtained		
12	EWL-E46-BB-B1-02-C1	At the bottom of Area B of EWL slab near	(ii)	29.65	Unsuccessful in completing		
		eastern diaphragm wall			the test as clear measurement		
					signals or readings cannot be		
					obtained		

	Table 3: Unsuccessfu	ıl in completing the test u	sing enhanc	ed Phased Array Ultrasoni	c Test (PAUT)
Item	Coupler No.	Location of	Purpose	Test Result using PAUT	Test Result using Enhanced
		Coupler/Steel bar		in the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
13	EWL-W58-BB-B1-03-C1	At the bottom of Area	(ii)	39.22	Unsuccessful in completing
		C1 of EWL slab near			the test as clear measurement
		western diaphragm wall			signals or readings cannot be
					obtained
14	EWL-W84-BB-B1-01-C1	At the bottom of Area	(ii)	33.98	Unsuccessful in completing
		C2 of EWL slab near			the test as clear measurement
		western diaphragm wall			signals or readings cannot be
					obtained
15	EWL-W133-BB-B1-02-C1	At the bottom of Area	(ii)	28.79	Unsuccessful in completing
		C3 of EWL slab near			the test as clear measurement
		western diaphragm wall			signals or readings cannot be
					obtained
16	EWL-E70-BB-B1-03-C1	At the bottom of Area	(ii)	42.66	Unsuccessful in completing
		C1 of EWL slab near			the test as clear measurement
		eastern diaphragm wall			signals or readings cannot be
					obtained
17	EWL-E112-BB-B1-03-C1	At the bottom of Area	(ii)	44.82	Unsuccessful in completing
		C3 of EWL slab near			the test as clear measurement
		eastern diaphragm wall			signals or readings cannot be
					obtained
18	EWL-W129-BB-B1-02-C1	At the bottom of Area	(ii)	38.67	Unsuccessful in completing

	Table 3: Unsuccessf	ful in completing the test us	sing enhanc	ed Phased Array Ultrasoni	c Test (PAUT)
Item	Coupler No.	Location of	Purpose	Test Result using PAUT	Test Result using Enhanced
		Coupler/Steel bar		in the First Round	PAUT
				Embedded Length	Embedded Length
				(mm)	(mm)
		C3 of EWL slab near			the test as clear measurement
		western diaphragm wall			signals or readings cannot be
					obtained
19	NSL-W33-TT-T1-01-C1	At the top of Hong Kong	(ii)	40.84	Unsuccessful in completing
		Coliseum Area of NSL			the test as clear measurement
		slab near western			signals or readings cannot be
		diaphragm wall			obtained
20	NSL-W33-TT-T1-03-C1	At the top of Hong Kong	(ii)	36.84	Unsuccessful in completing
		Coliseum Area of NSL			the test as clear measurement
		slab near western			signals or readings cannot be
		diaphragm wall			obtained
21	NSL-W127-TT-T1-03-C1	At the top of Area C3 of	(ii)	19.28	Unsuccessful in completing
		NSL slab near western			the test as clear measurement
		diaphragm wall			signals or readings cannot be
					obtained
22	EWL-E40-TT-T1-02-C1	At the top of Area B of	(ii)	40.81	Unsuccessful in completing
		EWL slab near eastern			the test as clear measurement
		diaphragm wall			signals or readings cannot be
					obtained
23	EWL-E40-TT-T1-03-C1	At the top of Area B of	(ii)	38.57	Unsuccessful in completing
		EWL slab near eastern			the test as clear measurement

	Table 3: Unsuccessf	ul in completing the test us	sing enhanc	ed Phased Array Ultrasoni	c Test (PAUT)
Item	Coupler No.	Location of Coupler/Steel bar	Purpose	Test Result using PAUT in the First Round	Test Result using Enhanced PAUT
		Coupler/Seed Sur		Embedded Length	Embedded Length
				(mm)	(mm)
		diaphragm wall			signals or readings cannot be
					obtained
24	NSL-E29-TT-T1-03-C1	At the top of Area HKC	(ii)	44.05	Unsuccessful in completing
		of NSL slab near eastern			the test as clear measurement
		diaphragm wall			signals or readings cannot be
					obtained
25	EWL-E33-TT-T1-02-C1	At the top of Area HKC	(i)	40.10	Unsuccessful in completing
		of EWL slab near			the test as clear measurement
		eastern diaphragm wall			signals or readings cannot be
					obtained
26	EWL-W68-BB-B1-03-C1	At the bottom of Area	(ii)	37.58	Unsuccessful in completing
		C1 of EWL slab near			the test as clear measurement
		western diaphragm wall			signals or readings cannot be
					obtained
27	NSL-W25-TT-T1-02-C1	At the top of Area HKC	(ii)	39.02	Unsuccessful in completing
		of NSL slab near			the test as clear measurement
		western diaphragm wall			signals or readings cannot be
					obtained
28	EWL-E107-BB-B3-03-C2	At the bottom of Area	(ii)	#	Unsuccessful in completing
		C3 of EWL slab near			the test as clear measurement
		eastern diaphragm wall			signals or readings cannot be

Table 3: Unsuccessful in completing the test using enhanced Phased Array Ultrasonic Test (PAUT)								
Item	Coupler No.	Location of Coupler/Steel bar	Purpose	Test Result using PAUT in the First Round	Test Result using Enhanced PAUT			
		Couplei/Steel bul		Embedded Length	Embedded Length			
				(mm)	(mm)			
				, ,	obtained			
29	EWL-W91-BB-B3-02-C2	At the bottom of Area	(ii)	#	Unsuccessful in completing			
		C2 of EWL slab near			the test as clear measurement			
		western diaphragm wall			signals or readings cannot be			
					obtained			
30	EWL-W113-BB-B3-01-C2	At the bottom of Area	(ii)	#	Unsuccessful in completing			
		C3 of EWL slab near			the test as clear measurement			
		western diaphragm wall			signals or readings cannot be			
					obtained			
31	NSL-E113-TT-T1-02-C1	At the top of Area C3 of	(ii)	#	Unsuccessful in completing			
		NSL slab near eastern			the test as clear measurement			
		diaphragm wall			signals or readings cannot be			
					obtained			
32	EWL-E100-BB-B1-06-C1	At the bottom of Area	*	#	Unsuccessful in completing			
		C3 of EWL slab near			the test as clear measurement			
		eastern diaphragm wall			signals or readings cannot be			
					obtained			
33	EWL-W35-TT-T1-01-C1	At the top of Hong Kong	(ii)	#	Unsuccessful in completing			
		Coliseum Area of EWL			the test as clear measurement			
		slab near western			signals or readings cannot be			
		diaphragm wall			obtained			

Table 3: Unsuccessful in completing the test using enhanced Phased Array Ultrasonic Test (PAUT)								
Item	Coupler No.	Location of	Purpose	Test Result using PAUT	Test Result using Enhanced			
		Coupler/Steel bar		in the First Round	PAUT			
				Embedded Length	Embedded Length			
				(mm)	(mm)			
34	NSL-E47-TT-T3-03-C2	At the top of Area B of	(ii)	#	Unsuccessful in completing			
		NSL slab near eastern			the test as clear measurement			
		diaphragm wall			signals or readings cannot be			
					obtained			

Remark:

#Locations where testing had not yet been carried out before the first round of PAUT was suspended.

*The opening up locations are not selected by random sampling. Given the allegation on cutting-short of steel bars located at the bottom of the slab at Area C3 of EWL near the eastern diaphragm wall no. EM100, the MTRCL needs to open up additional connections between the platform slabs and diaphragm walls for detailed inspection.