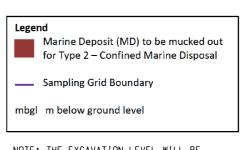
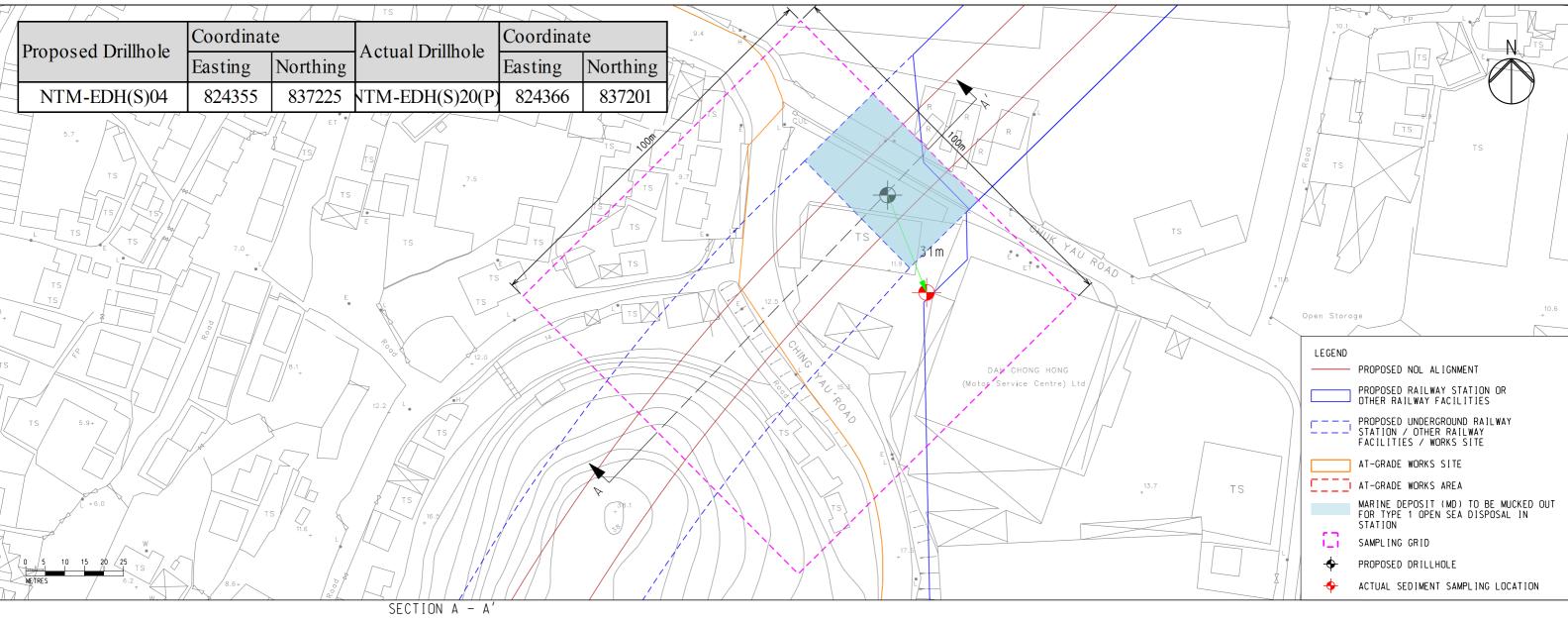


Sampling Location	Proposed Excavation Area		Proposed Disposal Sediment Depth	Estimated Thickness of Sediment	Estimated Insitu Volume of Sediment to be Excavated	Total	Proposed Disposal Arrangement	
	(A)			(B)	$(C) = (A) \times (B)$			
	(m <sup>2</sup> )		(mbgl)	(m)	$(m^3)$	$(m^3)$		
SAT-EDH(S)04	Station	5,860	0.5 – 1.0	0.5 1.0	0.5	2,930	2.095	Type 2 – Confined
	Work Site	2,110	0.3 - 1.0	0.3	1,055	3,985	Marine Disposal	

	_	SECTION A A
mPD		
	8.0	
		▼ Ground Level +7.36
	7.0	= Sediment Level +6.86(0.50mbgl)
		▼ Excavation Level (Work Site) +6.36
	6.0	▲ Alluvium Level +6.36 (1.00mbgl) ~0.5m thick
		o.sm tinek
	5.0	
	4.0	
	3.0	
	2.0	SAT-EDH(S)04



NOTE: THE EXCAVATION LEVEL WILL BE LOWER THAN +6.36mPD, THE EXACT LEVEL WILL BE CONFIRMED AT LATER STAGE.



mPD	
12.0	
11.0	▼ Ground Level +11.97
10.0	
9.0	
8.0	
7.0	▼ Excavation Level (Work Site) +7.0
6.0	▼ Sediment Level +6.57 (5.40mbgl)
5.0	Alluvium Level +6.07 (5.90mbgl)
4.0	~0.5m thick
3.0	
2.0	
1.0	NTM-DH20(P)

Sampling Location	Proposed Excavation Area		Proposed Disposal Sediment Depth	Estimated Thickness of Sediment	Estimated Insitu Volume of Sediment to be Excavated	Total	Proposed Disposal
	(A)			<b>(B)</b>	$(C) = (A) \times (B)$		Arrangement
	(m <sup>2</sup>	?)	(mbgl)	(m)	(m <sup>3</sup> )	(m <sup>3</sup> )	
NTM-EDH(S) 20(P)	Station	940	5.4 – 5.9	0.5	470	470	Type 1 - Open Sea Disposal

Marine Deposit (MD) to be mucked out for Type 1 open sea disposal

Sampling Grid Boundary

mbgl m below ground level

NOTE:
SINCE THE EXCAVATION LEVEL FOR WORK SITE OF NTM-EDH(S) 20(P) WILL NOT BE ENCOUNTERED THE RESPECTIVE SEDIMENT LEVEL, THEREFORE, NO SEDIMENT WILL BE EXCAVATED AND DISPOSED IN WORK SITE AREA.



6.0		
▼ Ground Level +5.21 5.0		
4.0	<b>▼</b> Ground Level +3.97	▼ Ground Level +4.25
3.0 Excavation Level (Work	Site) +2 S	
2.0 Sediment Level +1.71(		mbgl) = Sediment Level +1.75 (2.50mbgl)
1.0 ~1mt	nick	~2m thick
0.0 Soil Level +0.71 (4.50r	nbgl) ~2m thick ▼ Slit Level -0.53 (4.50mbgl)	▼ Slit Level -0.25(4.50mbgl)
-1.0	V since good ( insertings)	
-2.0		
-3.0		
-4.0		
-5.0 AUT-EDH	(S)01 AUT-EDH(S)02	AUT-EDH(S)03

Legend

Marine Deposit (MD) to be mucked out

Marine Deposit (MD) to be mucked out

Marine Deposit (MD) to be mucked out for Type 2 – Confined Marine Disposal

for Type 1 open sea disposal

(Dedicated Sites)

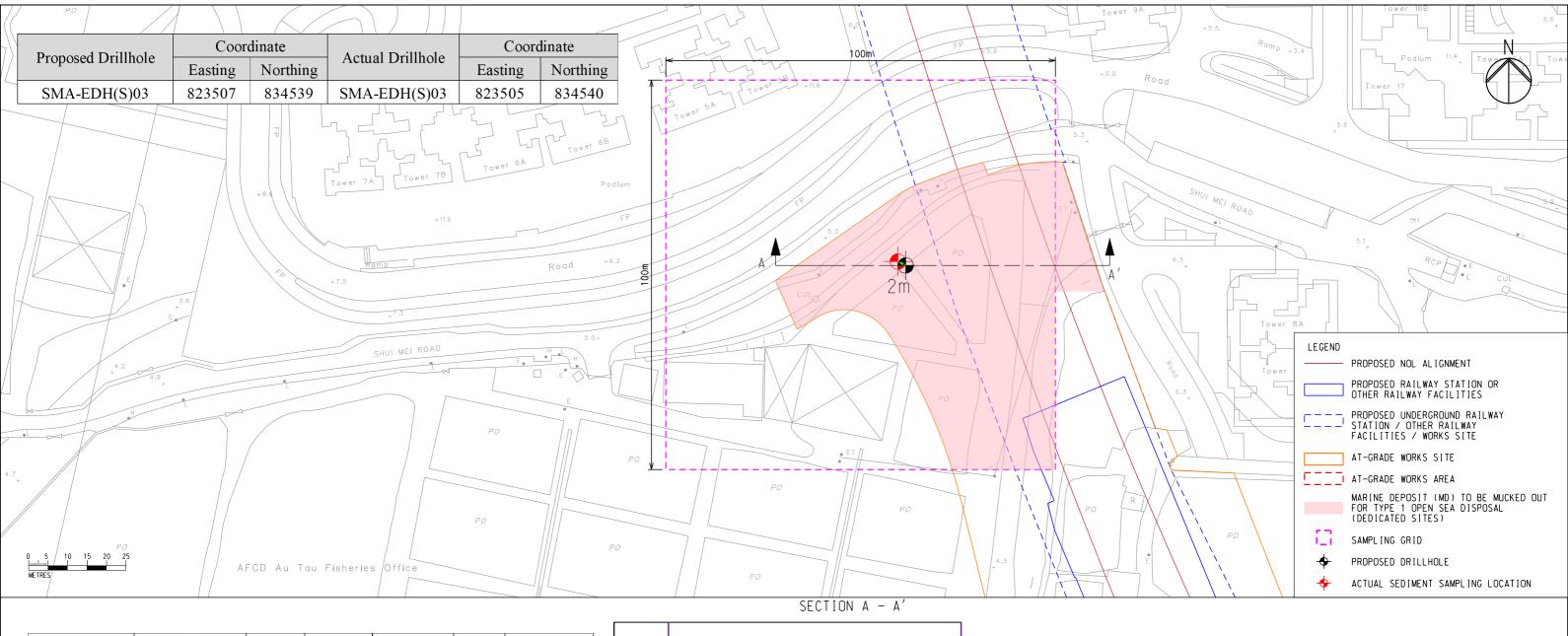
— Sampling Grid Boundary

mbgl m below ground level

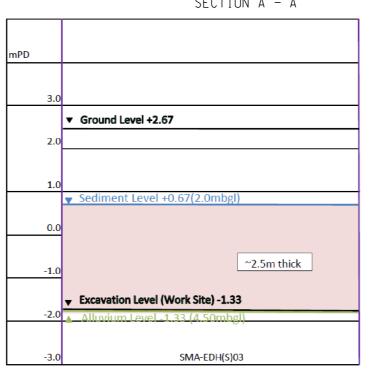
for Type 1 open sea disposal

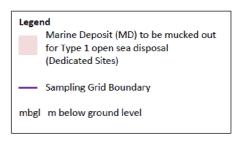
Sampling Location	Proposed Excavation Area  (A)		Proposed Disposal Sediment Depth	Estimated Thickness of Sediment	Es timated Insitu Volume of Sediment to be Excavated	Total	Proposed Disposal
				<b>(B)</b>	$(C) = (A) \times (B)$		Arrangement
	(m	2)	(mbgl)	(m)	(m <sup>3</sup> )	(m <sup>3</sup> )	
AUT-EDH(S)01	Station	2,480	3.5 – 4.5	1.0	2,480	2,480	Type 2 – Confined Marine Disposal
AUT-EDH(S)02	Station	3,730	2.5 – 3.5 & 3.5-4.5	2.0	7,460	7,460	Type 1 - Open Sea Disposal (Dedicated Site)
AUT-EDH(S)03	Station	3,730	2.5 – 3.5 & 3.5-4.5	2.0	7,460	7,460	Type 1 - Open Sea Disposal

NOTE: SINCE THE EXCAVATION LEVEL FOR WORK SITE OF AUT-EDH(S)01. AUT-EDH(S)02. AND AUT-EDH(S)03 WILL NOT BE ENCOUNTERED THE RESPECTIVE SEDIMENT LEVEL. THEREFORE. NO SEDIMENT WILL BE EXCAVATED AND DISPOSED IN WORK SITE AREA.



Sampling Location	Proposed Excavation Area  (A)		Proposed Disposal Sediment Depth	Estimated Thickness of Sediment	Estimated Insitu Volume of Sediment to be Excavated (C) = (A) x (B)	Total	Proposed Disposal Arrangement
	SMA-EDH(S)03	Railway Facility and Work Site	3,730	2.0-4.5	2.5	9,325	9,325





NOTE: THE EXCAVATION LEVEL WILL BE LOWER THAN -1.33, THE EXACT LEVEL WILL BE CONFIRMED AT LATER STAGE.