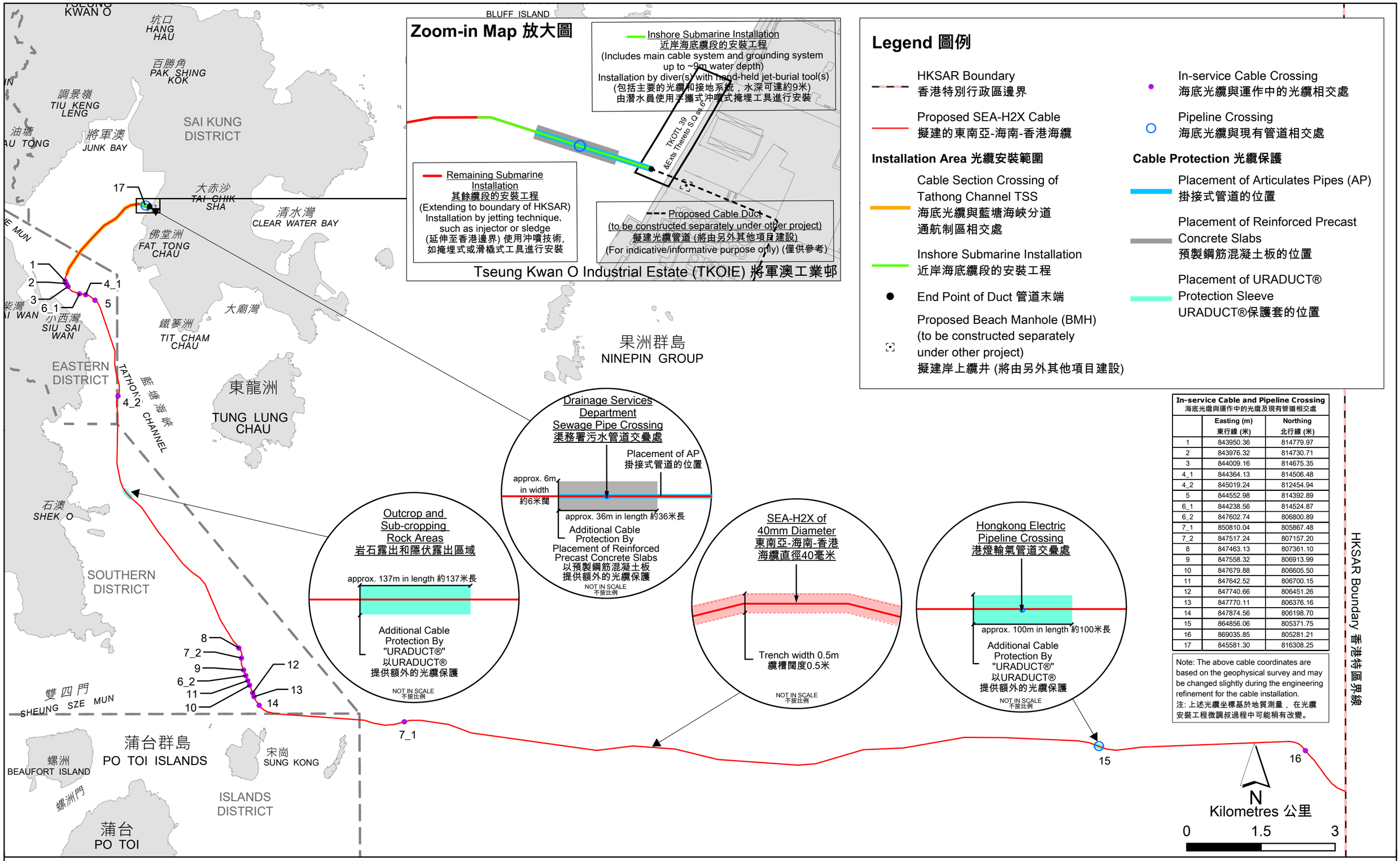

In-service Cable and Pipeline Crossing 海底光纜與運作中的光纜及現有管道相交處		
	Easting (m) 東行線 (米)	Northing 北行線 (米)
1	843950.36	814779.97
2	843976.32	814730.71
3	844009.16	814675.35
4_1	844364.13	814506.48
4_2	845019.24	812454.94
5	844552.98	814392.89
6_1	844238.56	814524.87
6_2	847602.74	806800.89
7_1	850810.04	805867.48
7_2	847517.24	807157.20
8	847463.13	807361.10
9	847558.32	806913.99
10	847679.88	806605.50
11	847642.52	806700.15
12	847740.66	806451.26
13	847770.11	806376.16
14	847874.56	806198.70
15	864856.06	805371.75
16	869035.85	805281.21
17	845581.30	816308.25

Note: The above cable coordinates are based on the geophysical survey and may be changed slightly during the engineering refinement for the cable installation.
注: 上述光纜坐標基於地質測量，在光纜安裝工程微調叔過程中可能稍有改變。

Figure 1
圖1

Alignment of the Submarine Cable System
擬建海底光纜系統路線圖

ERM

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Date: 10/1/2025