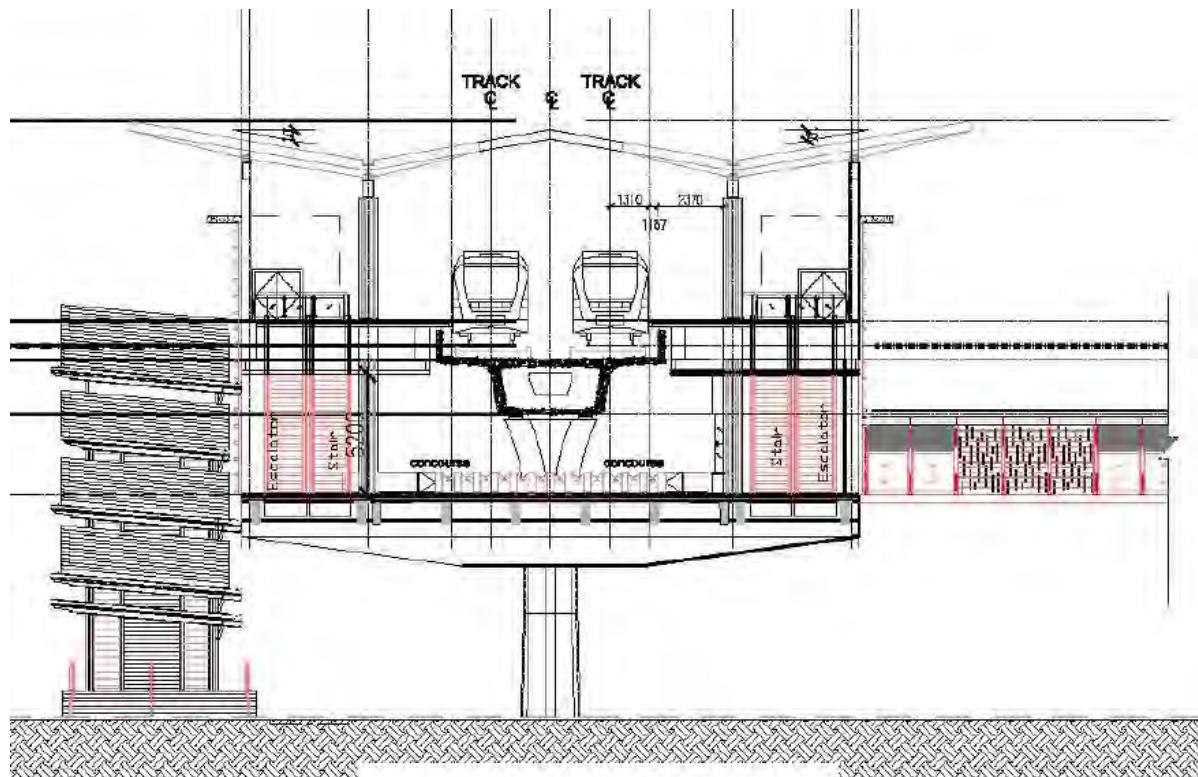


ISLAND PLATFORM



SIDE PLATFORM

Source : Prasarana Malaysia Berhad



Figure 3-4

Typical Side and Island Platform Station

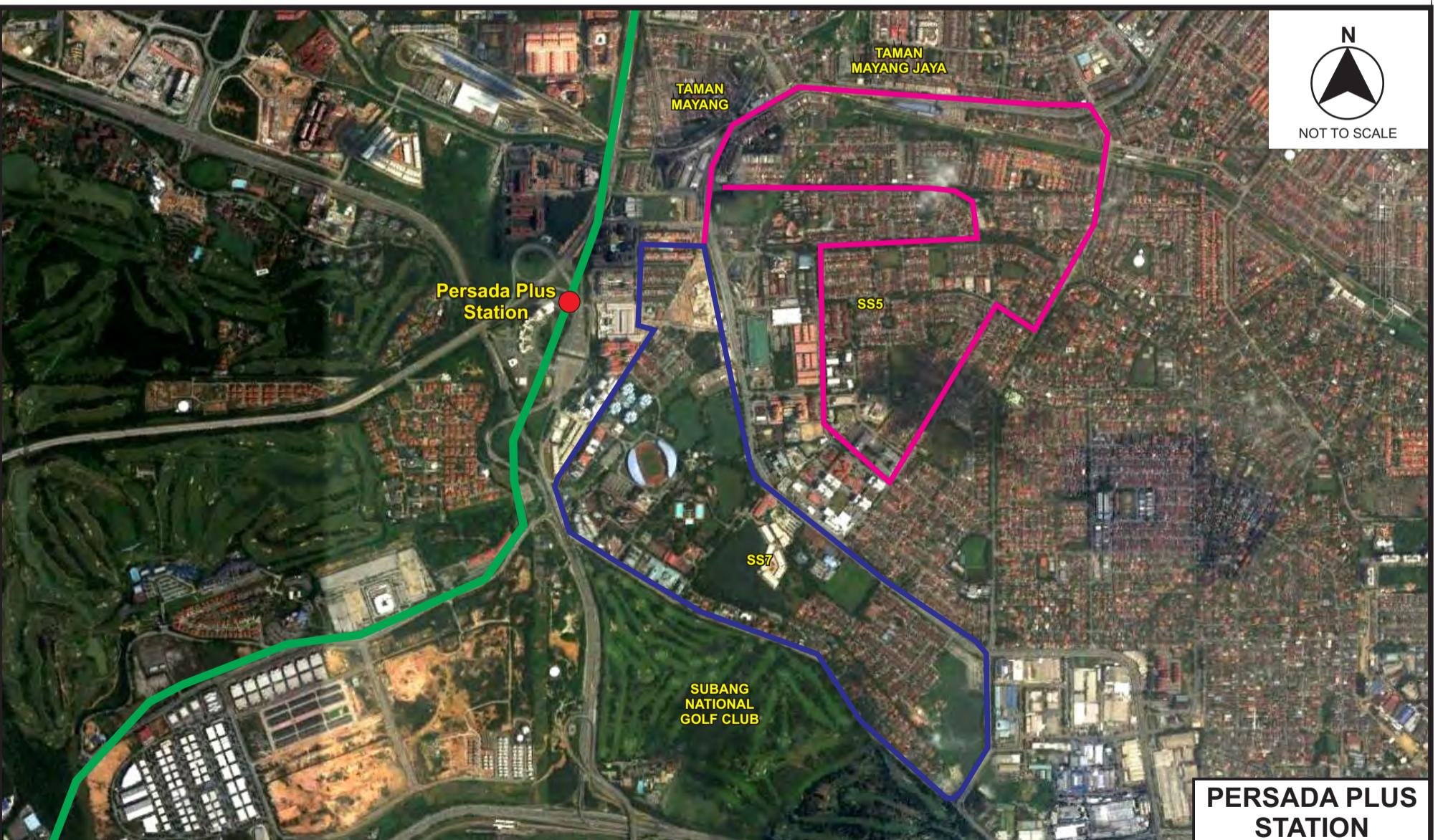


Figure 3-5

Depot Area at Johan Setia



TROPICANA STATION



PERSADA PLUS STATION

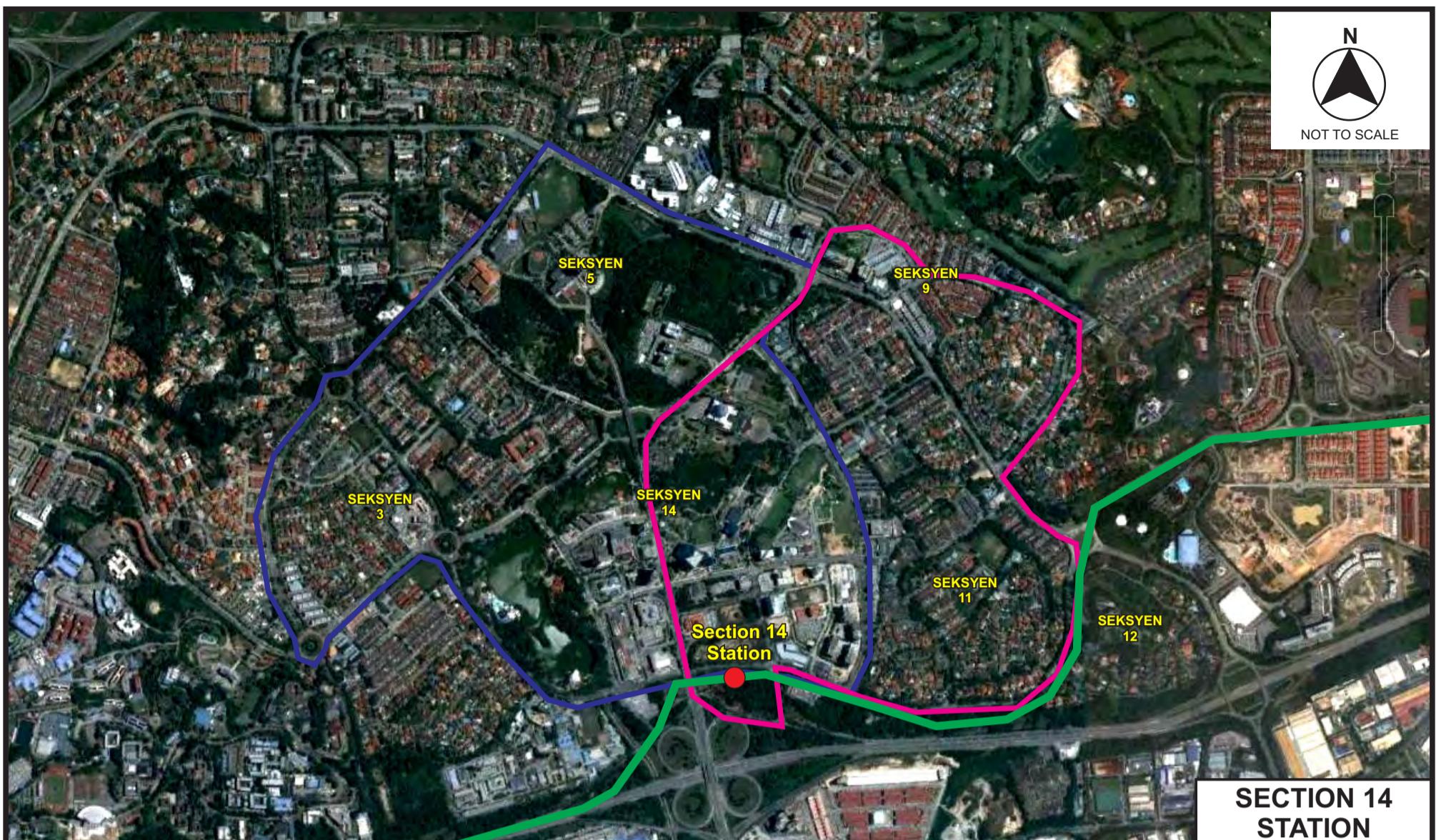
LEGEND		
	ALIGNMENT	
	PROPOSED FEEDER BUS LOOP A	
	PROPOSED FEEDER BUS LOOP B	

Source : Feasibility Study For The Proposed Light Rail Transit Line 3 (Bandar Utama to Klang)



Figure 3-6a

Example of Individual Bus Route (Tropicana and Persada PLUS)



**SECTION 14
STATION**



**UiTM
STATION**

LEGEND		
	ALIGNMENT	
	PROPOSED FEEDER BUS LOOP A	
	PROPOSED FEEDER BUS B	

Source : Feasibility Study For The Proposed Light Rail Transit Line 3 (Bandar Utama to Klang)



Figure 3-6b

Example of Individual Bus Route (Section 14 and UiTM)



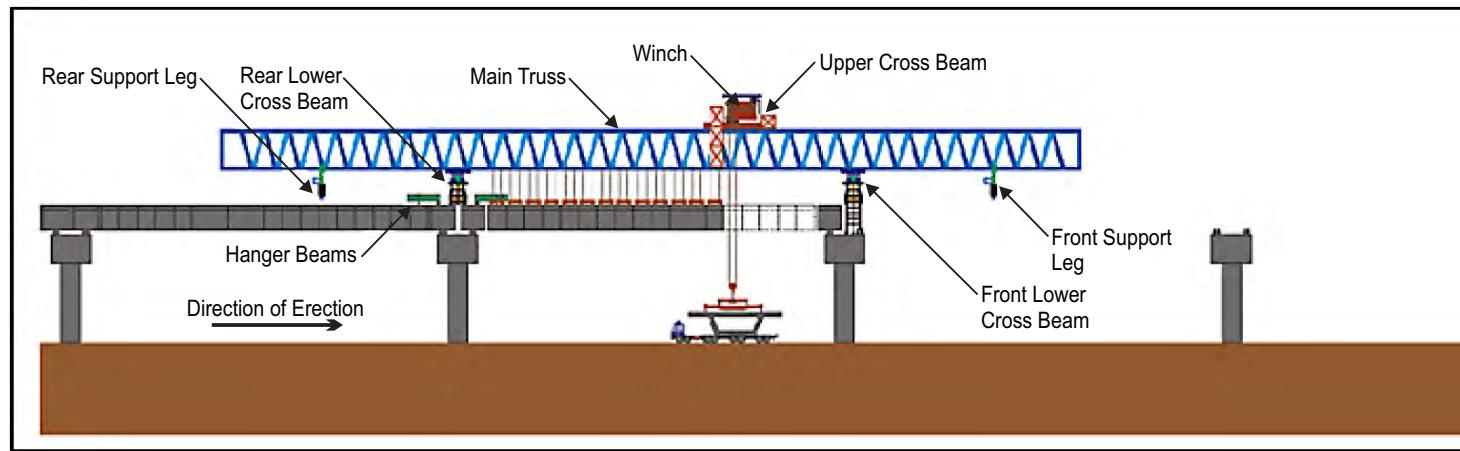
LEGEND	
	ALIGNMENT
	PROPOSED FEEDER BUS LOOP A
	PROPOSED FEEDER BUS LOOP B

Source : Feasibility Study For The Proposed Light Rail Transit Line 3 (Bandar Utama to Klang)

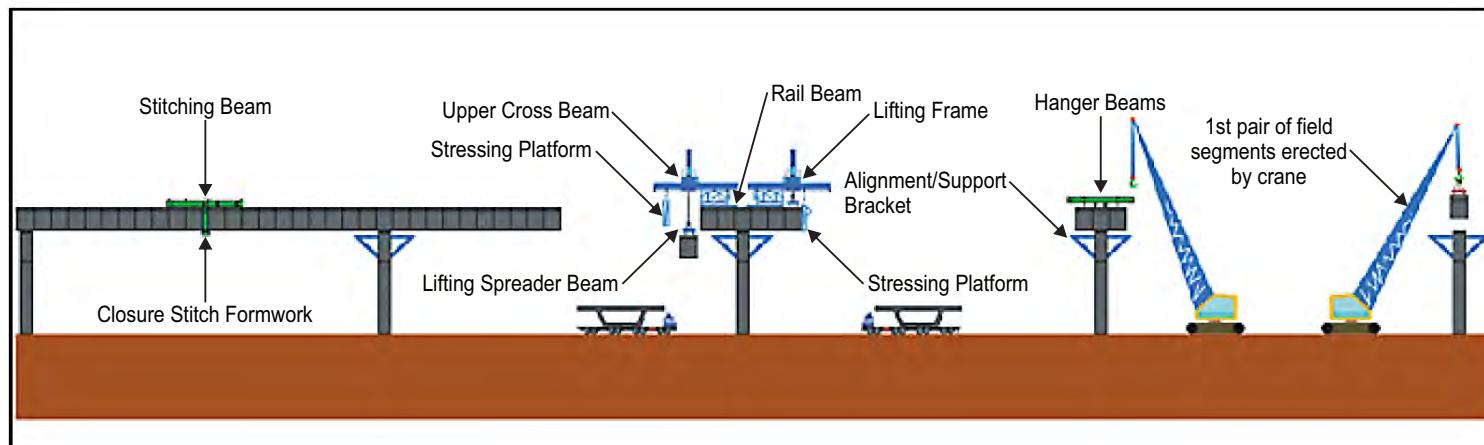


Figure 3-6c

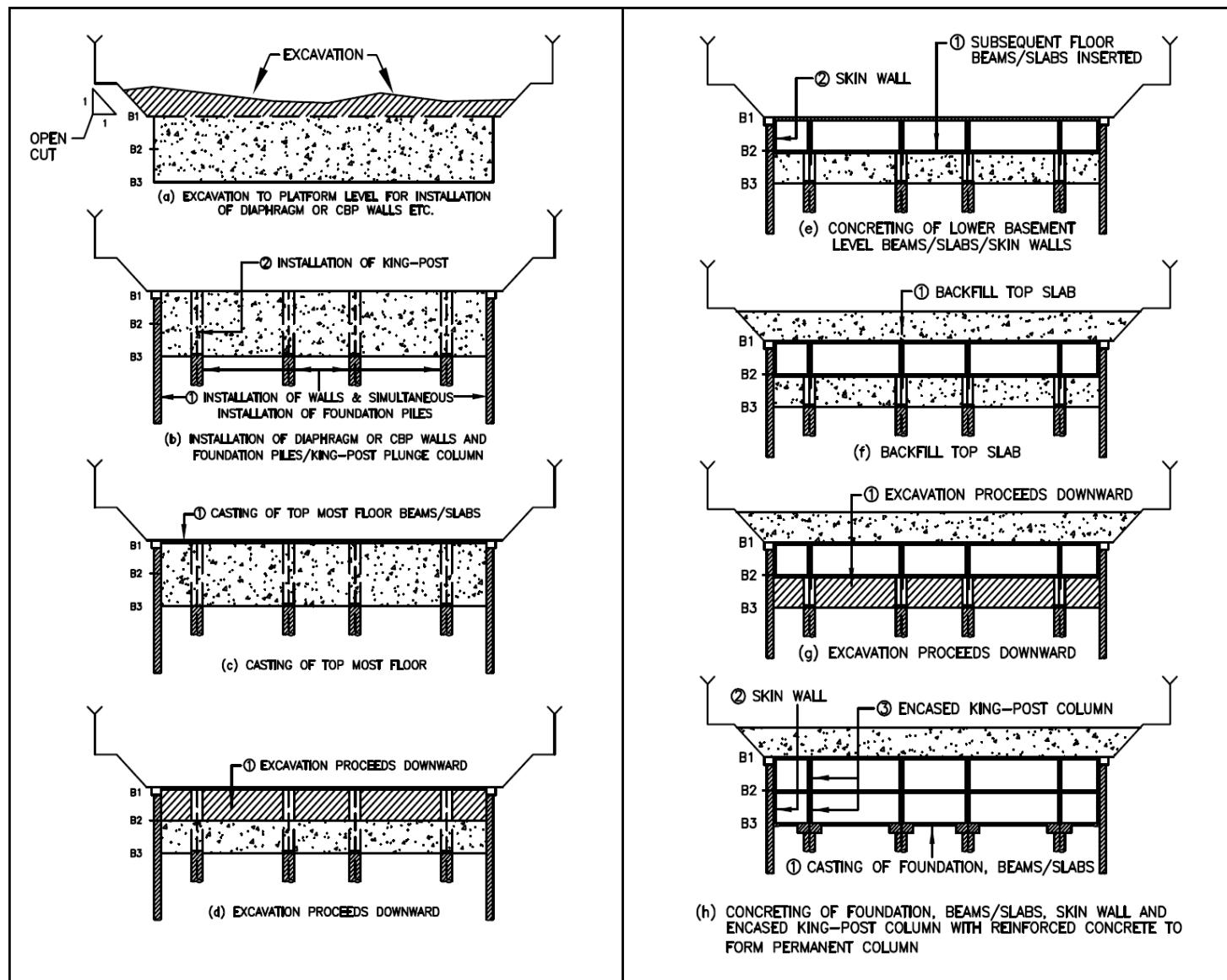
Example of Individual Bus Route (Sri Andalas and AEON Bukit Tinggi)



STANDARD SPANS ERECTION



BALANCE CANTILEVER ERECTION FOR SPECIAL CROSSING

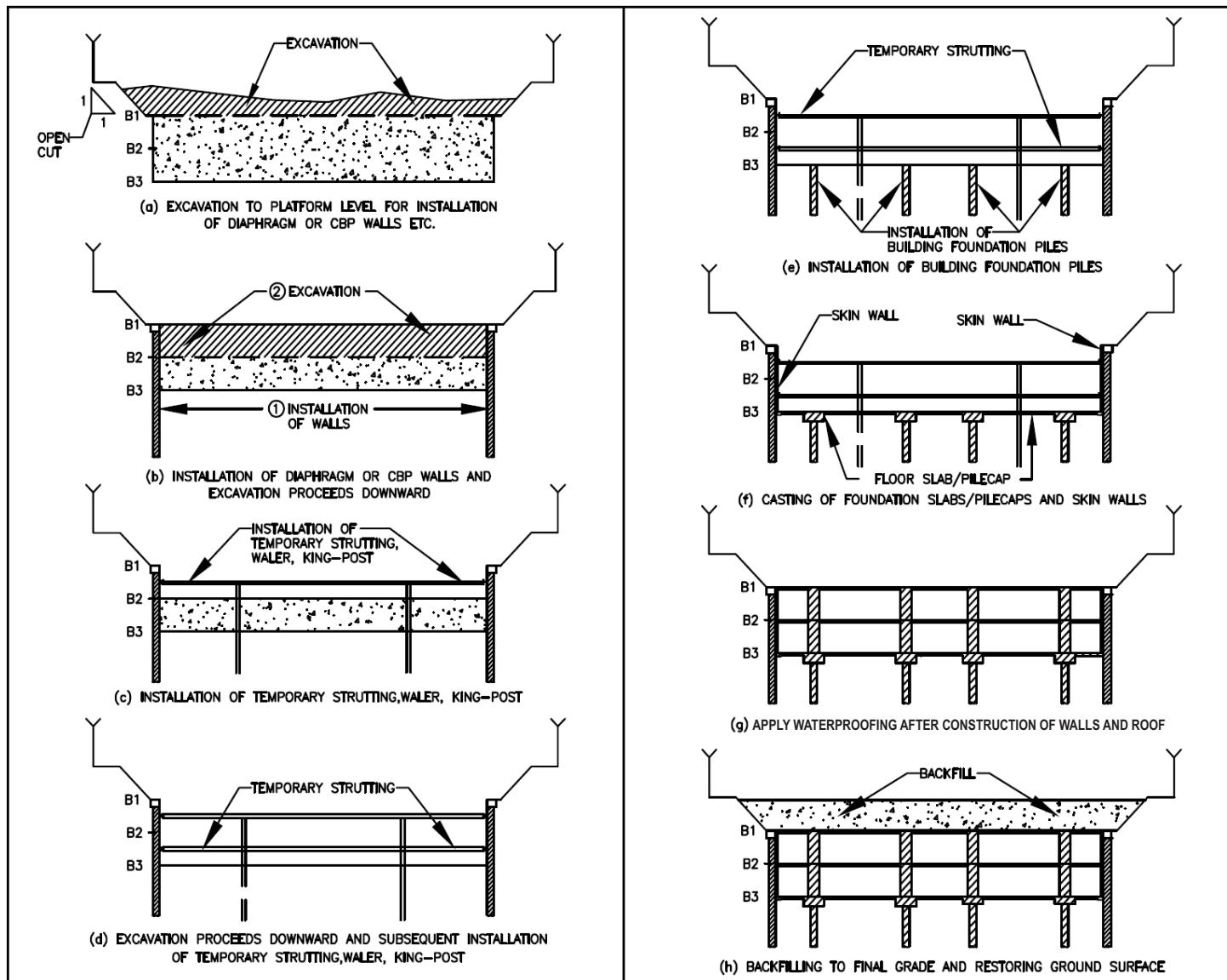


Source : Feasibility Study For The Proposed Light Rail Transit Line 3 (Bandar Utama to Klang)



Figure 3-8

Top-down Construction Method for Tunnel Station

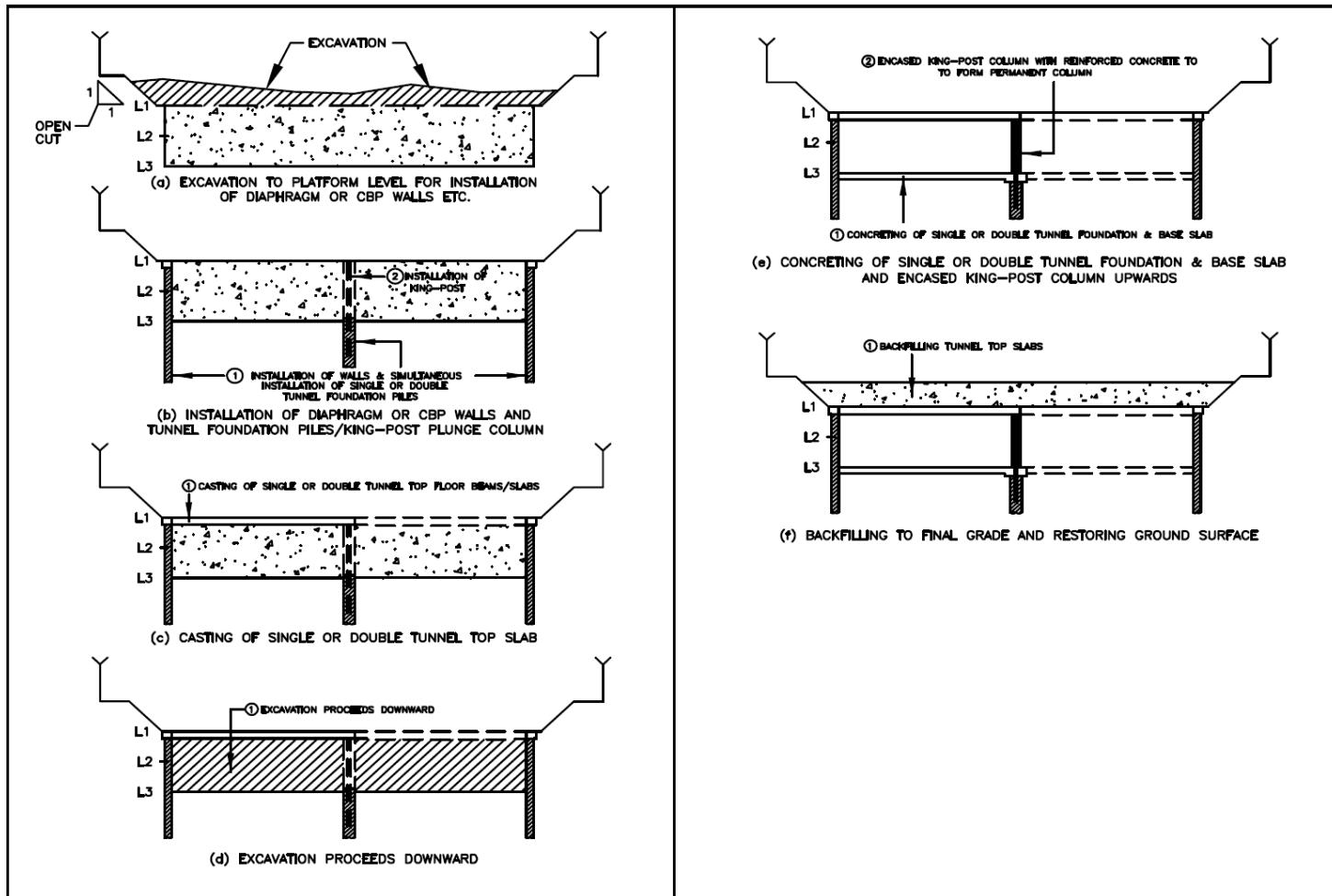


Source : Feasibility Study For The Proposed Light Rail Transit Line 3 (Bandar Utama to Klang)



Figure 3-9

Bottom-up Construction Method for Underground Station

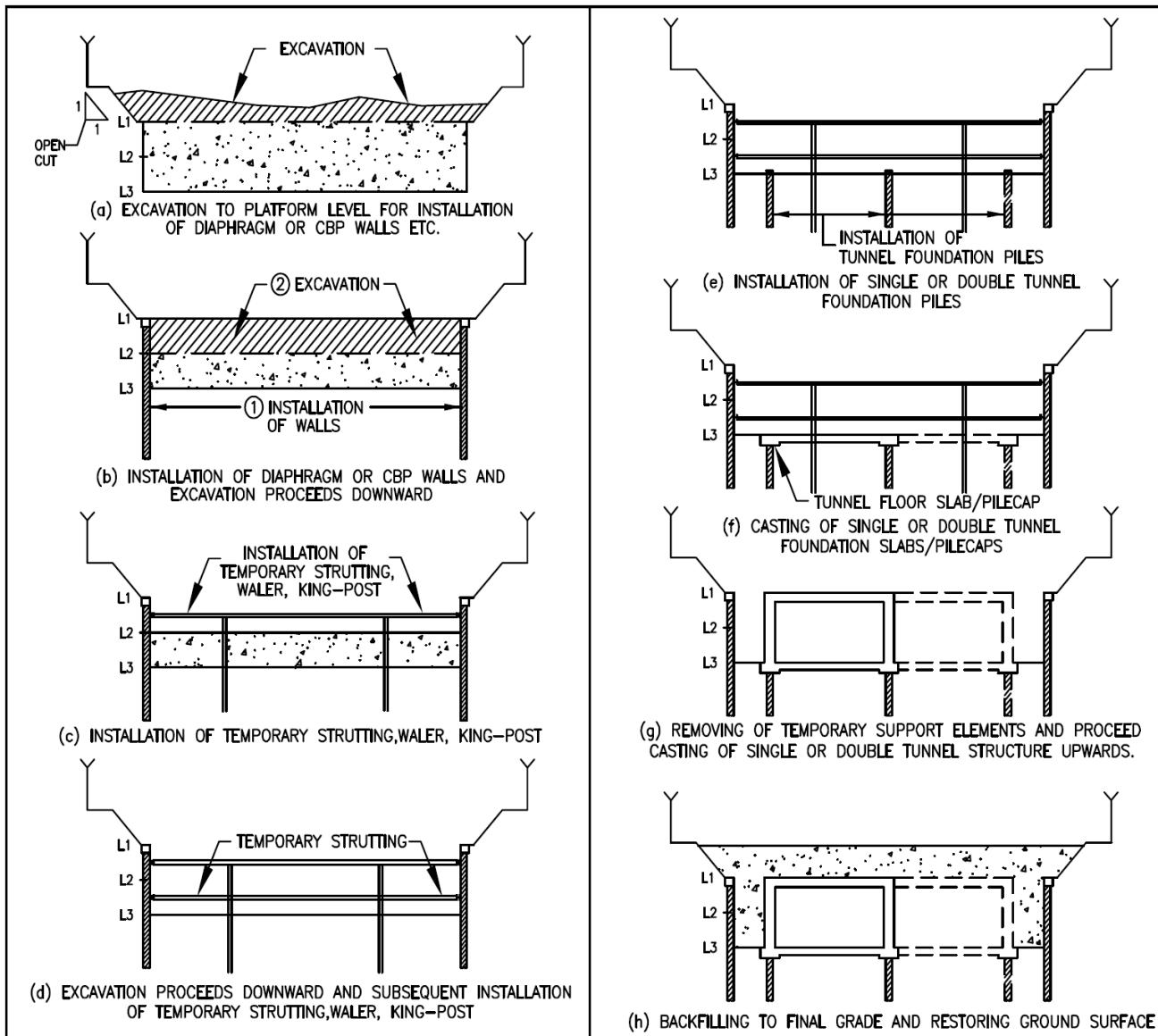


Source : Feasibility Study For The Proposed Light Rail Transit Line 3 (Bandar Utama to Klang)



Figure 3-10

Top-down Construction Method for Underground Tunnel Guideway



Source : Feasibility Study For The Proposed Light Rail Transit Line 3 (Bandar Utama to Klang)



Figure 3-11

Bottom-up Construction Method for Underground Tunnel Guideway

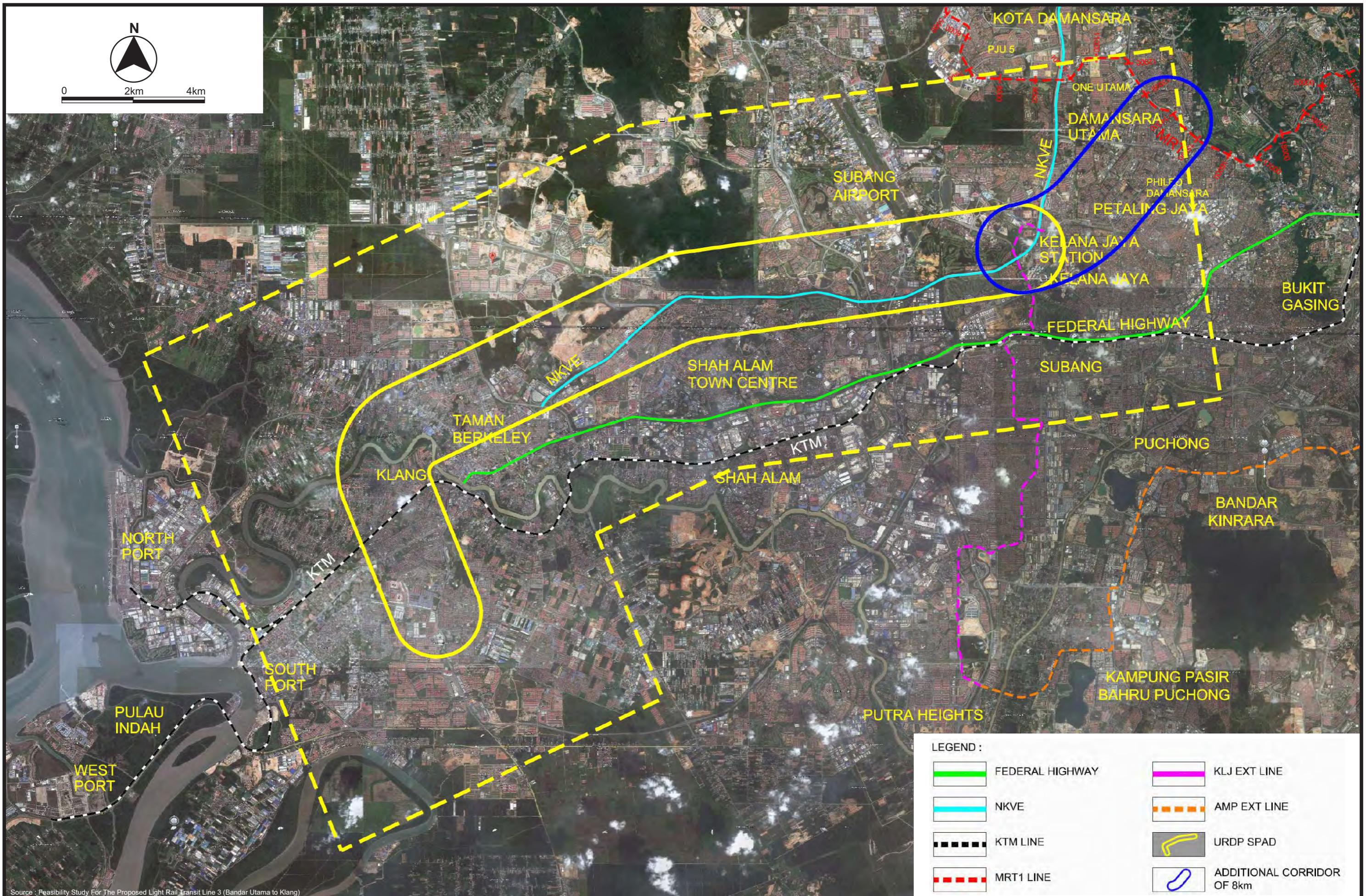
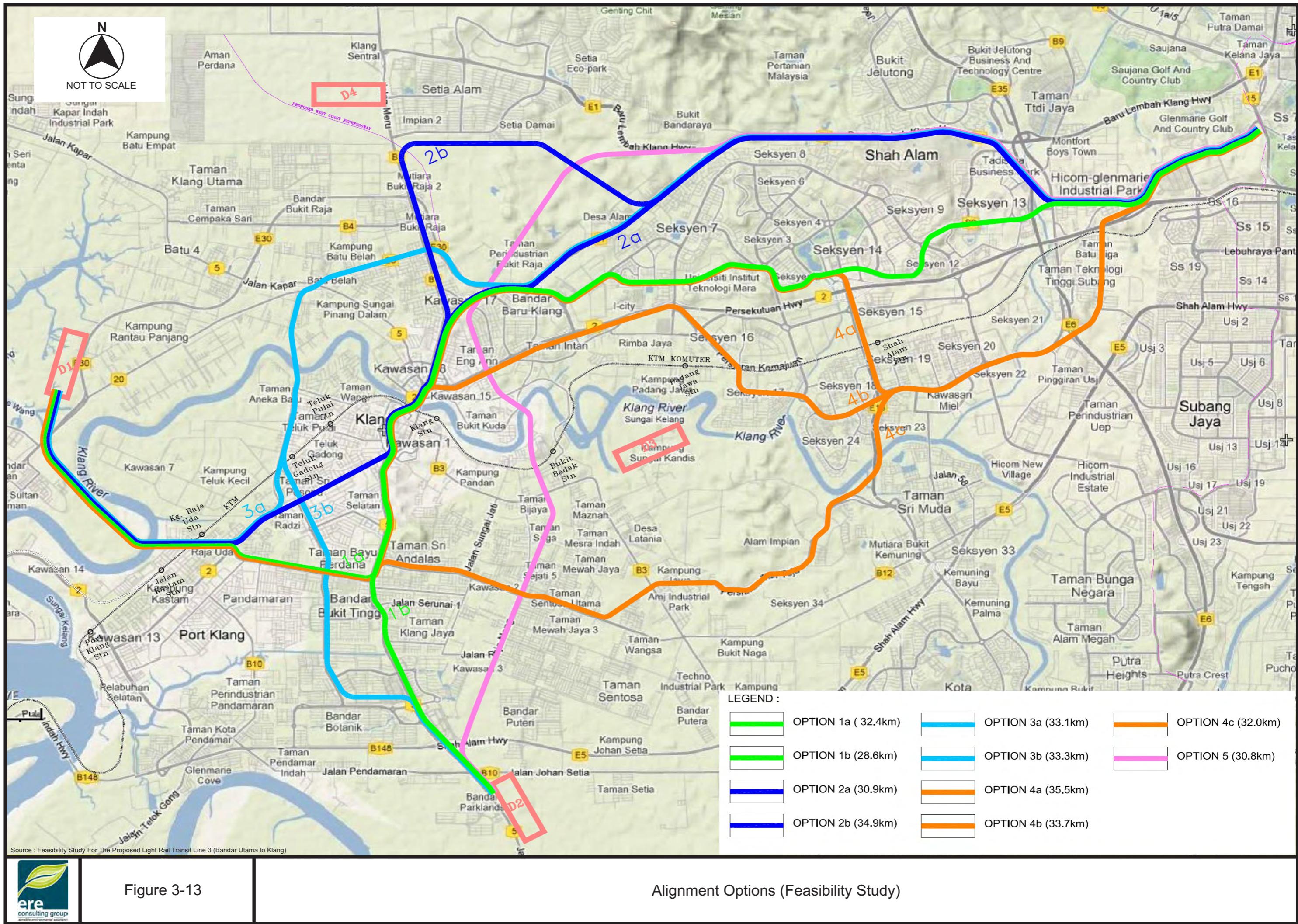


Figure 3-12

LRT3 Feasibility Study Corridor



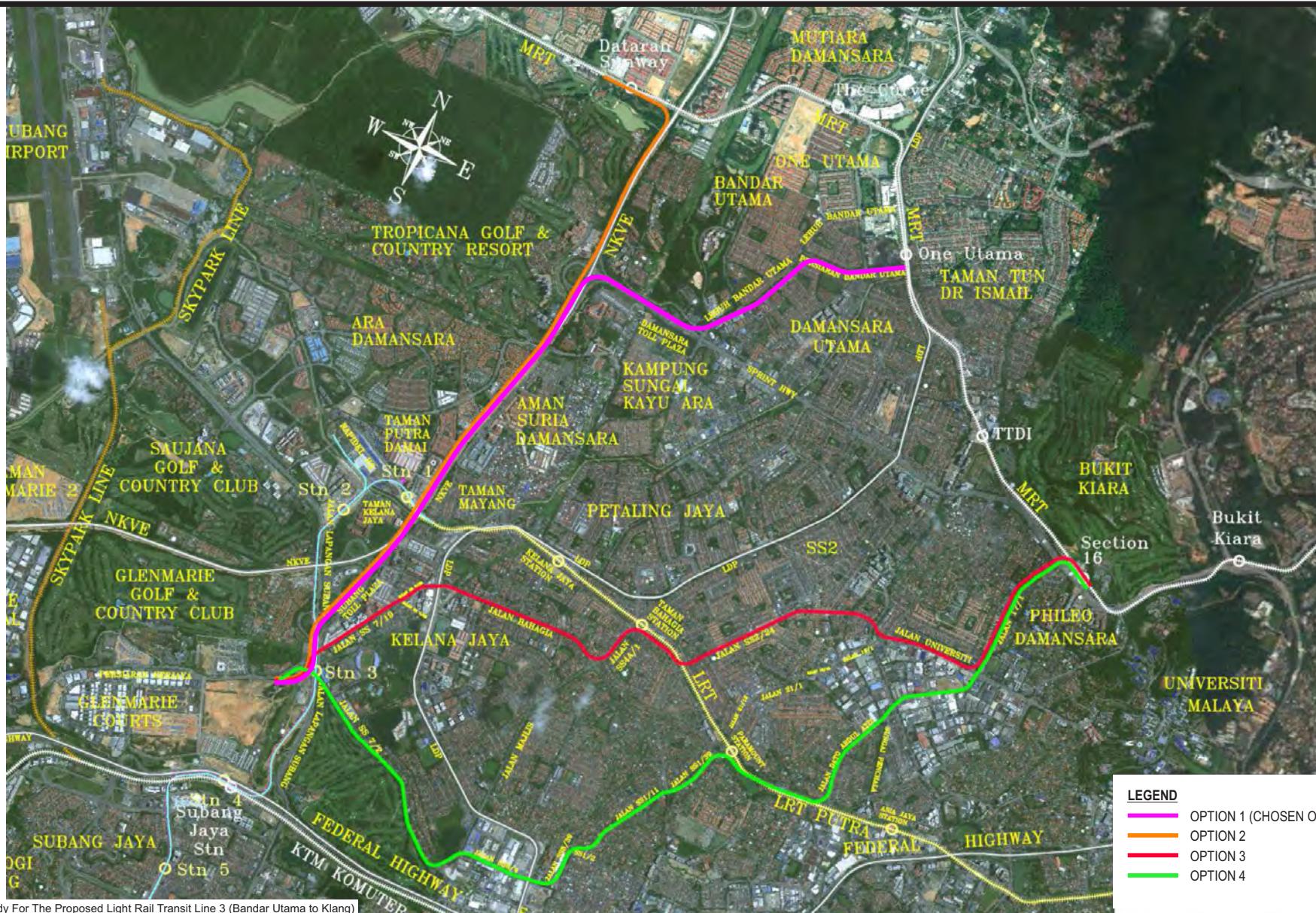


Figure 3-14

Kelana Jaya to Bandar Utama Alignment Options (Feasibility Study)

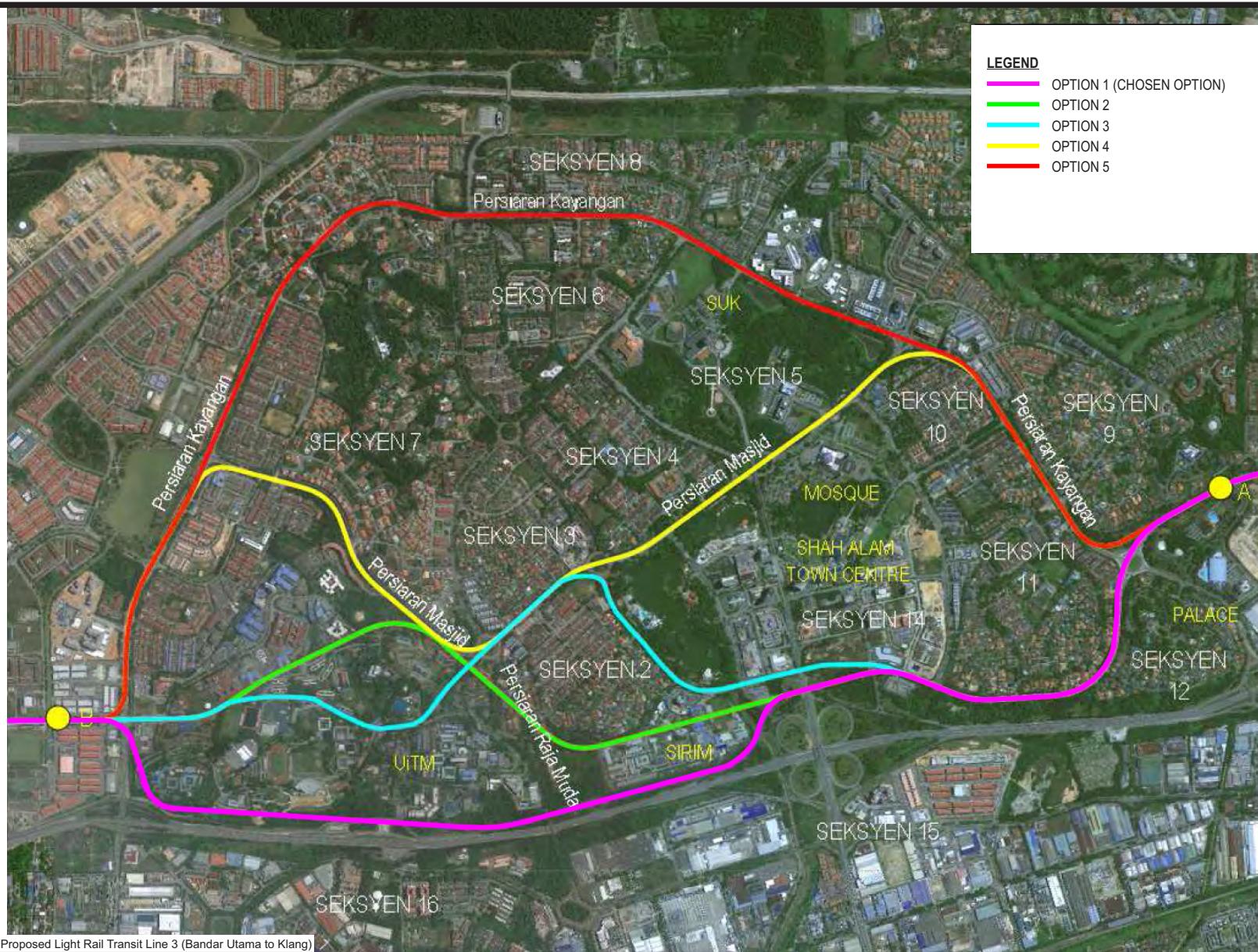


Figure 3-15

Shah Alam Alignment Options (Feasibility Study)



Source : Feasibility Study For The Proposed Light Rail Transit Line 3 (Bandar Utama to Klang)



Figure 3-16

Klang Alignment Options (Feasibility Study)

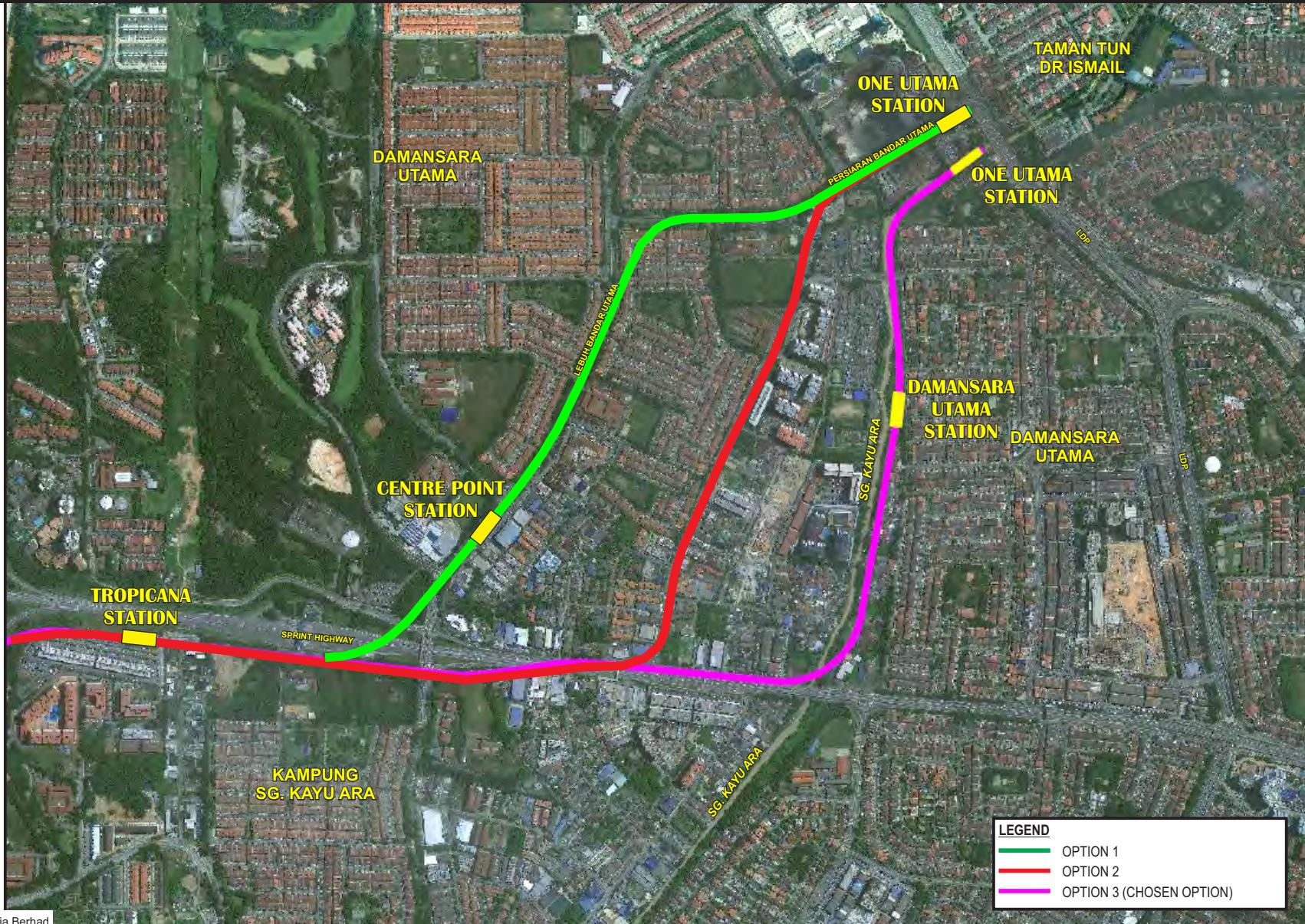


Figure 3-17

Bandar Utama Alignment Options (EIA Stage)



Figure 3-18

Klang Alignment Options (EIA Stage)



Source : Prasarana Malaysia Berhad



Figure 3-19

Bukit Raja Alignment Options (EIA Stage)