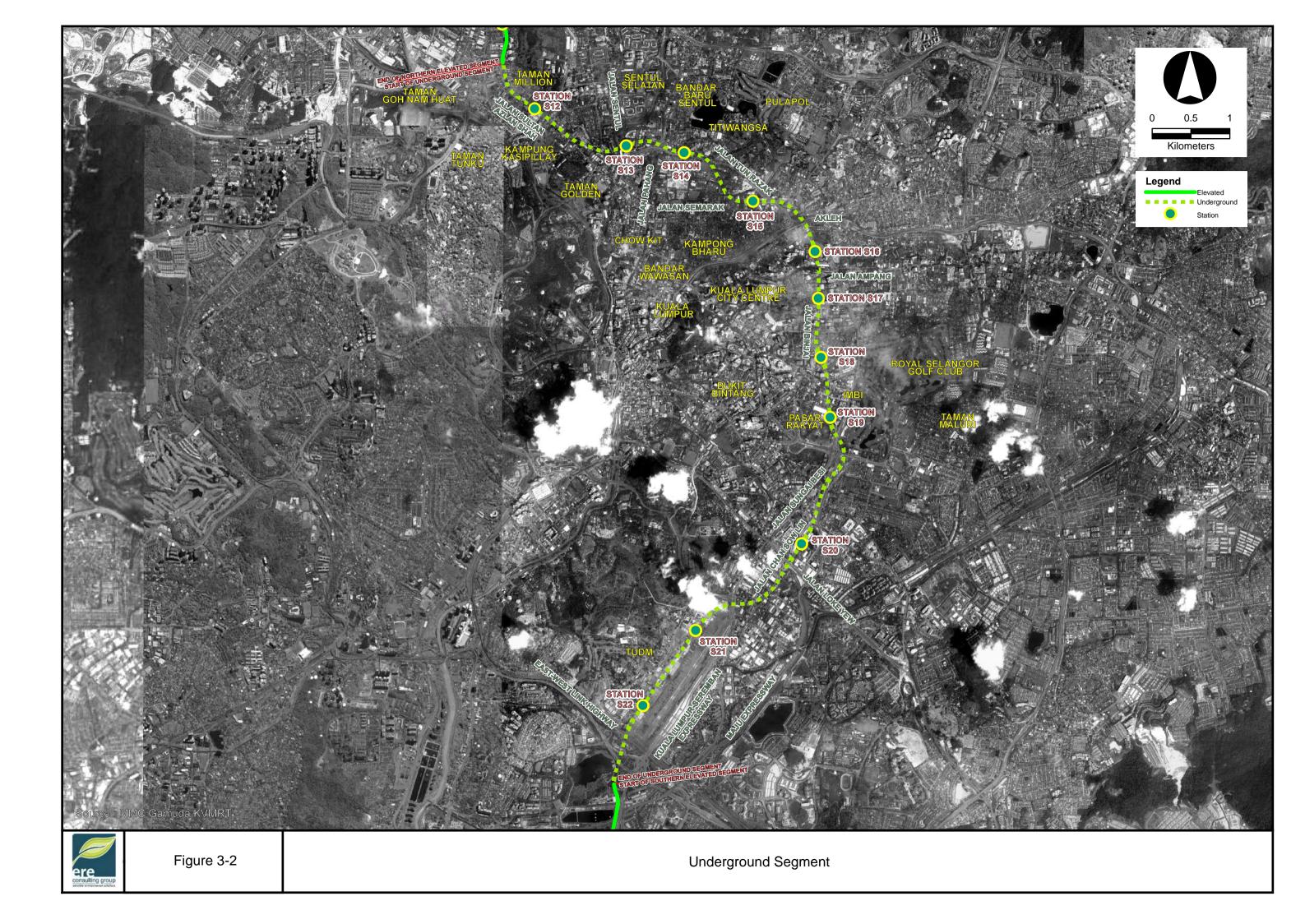
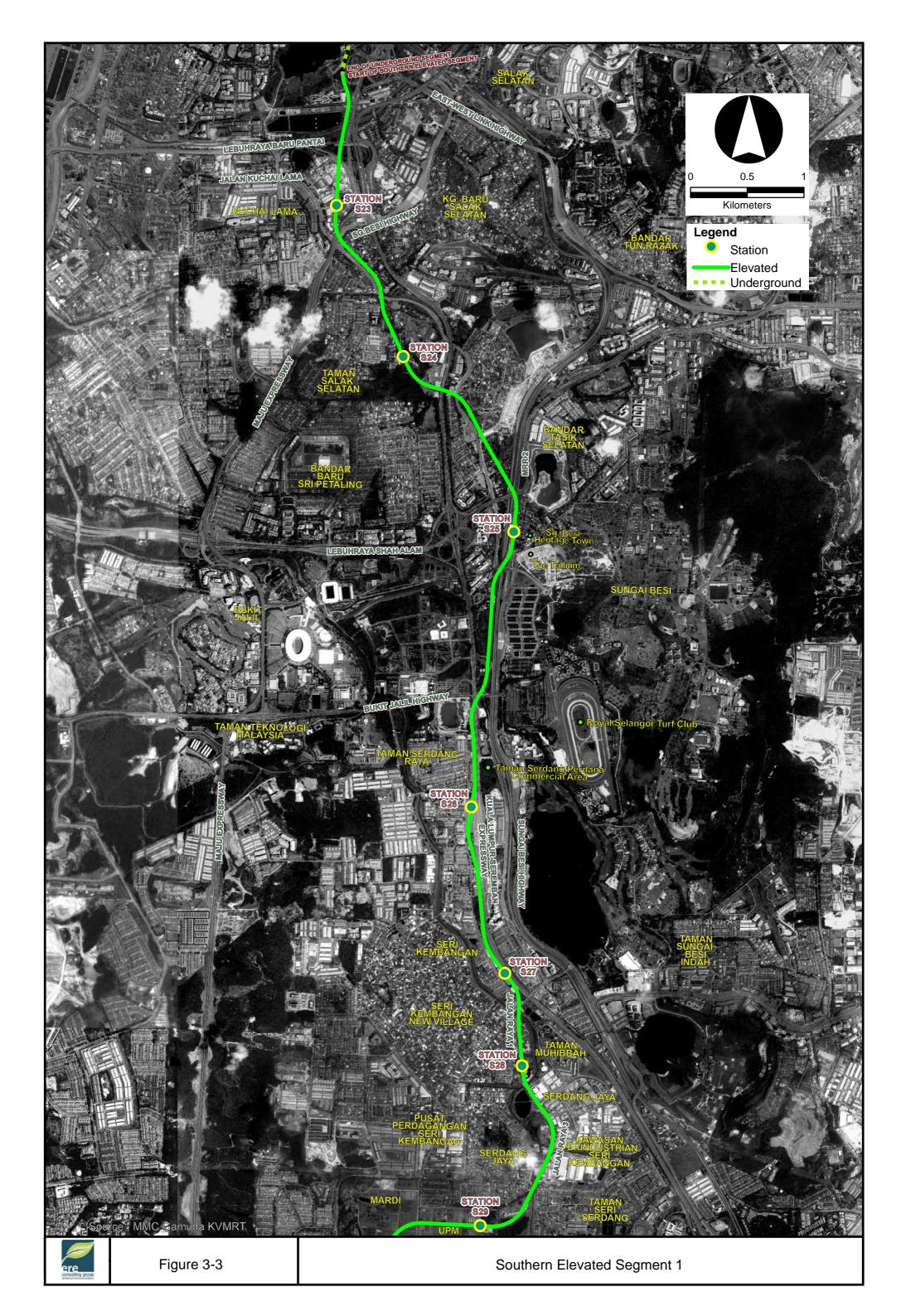


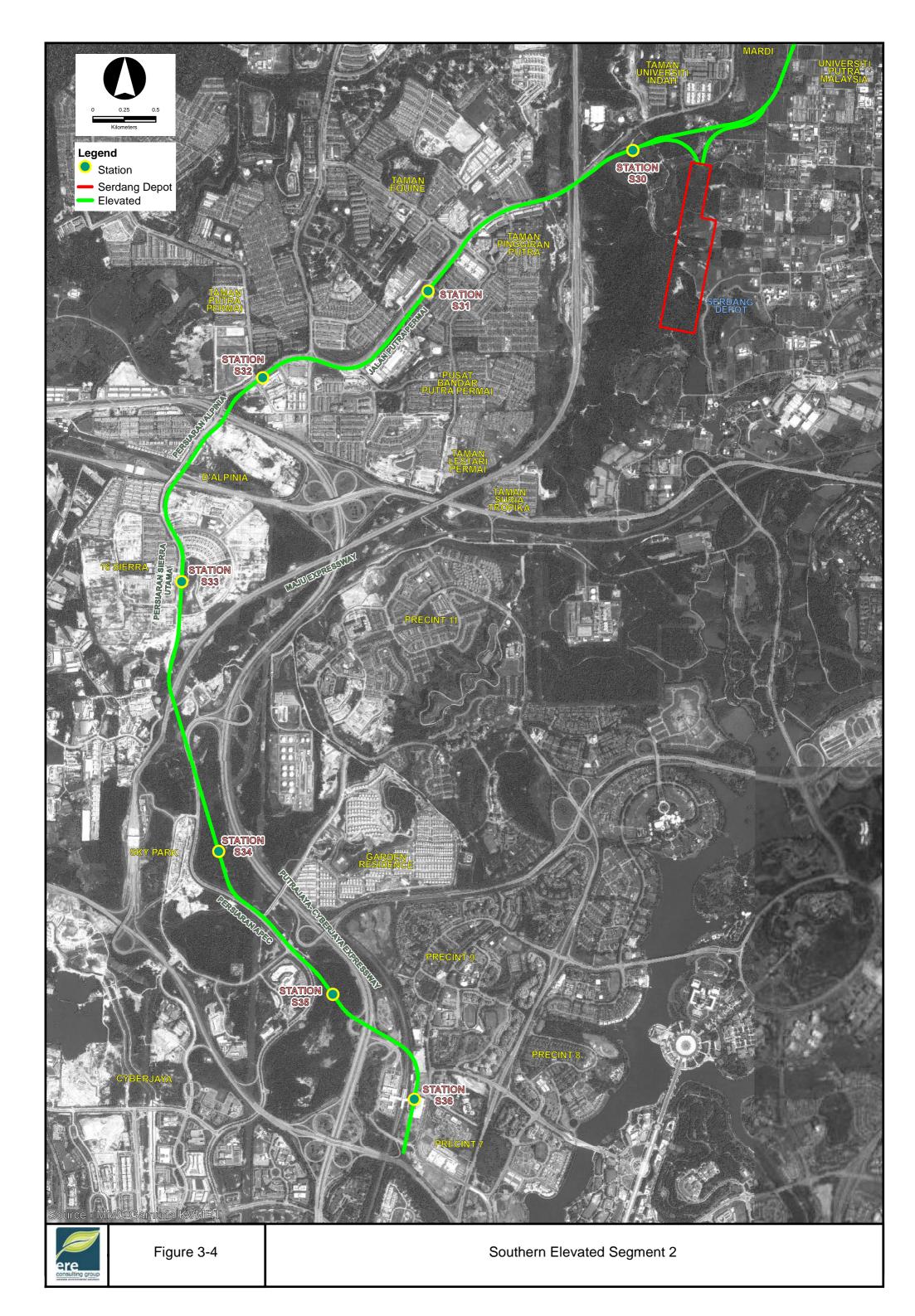
Figure 3-1

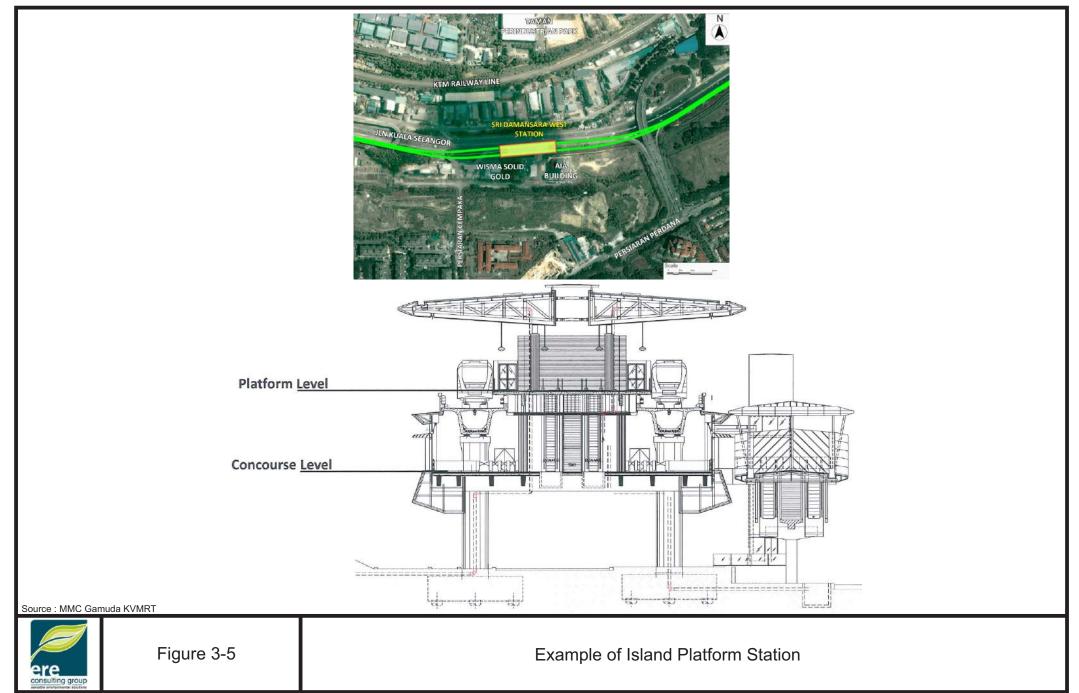
ere

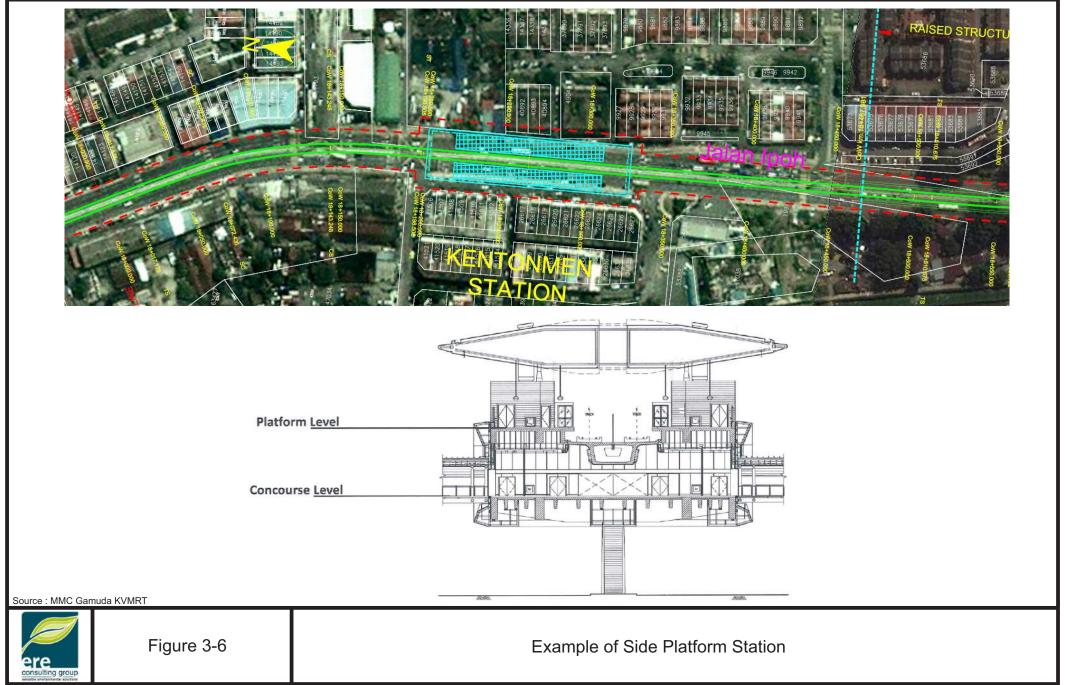
Northern Elevated Segment











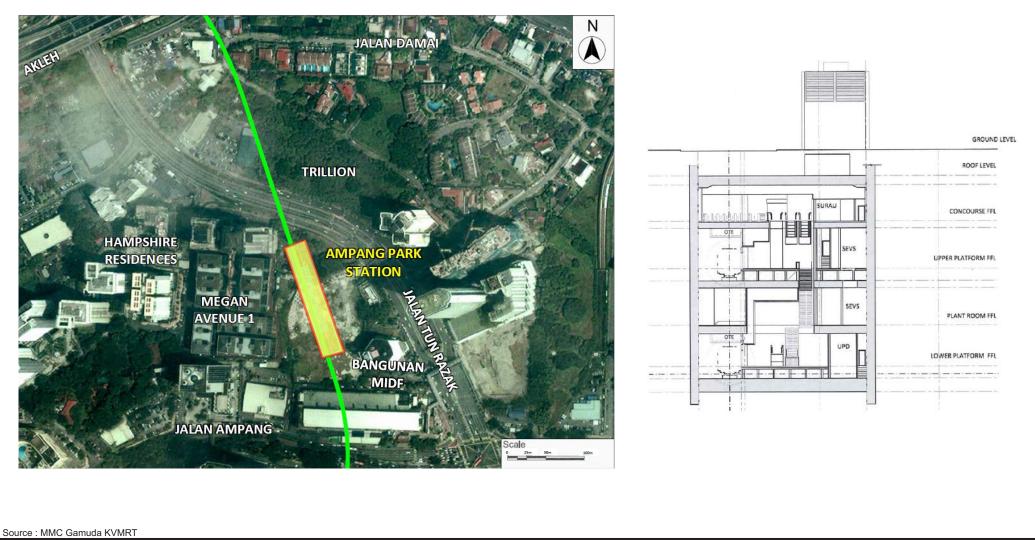
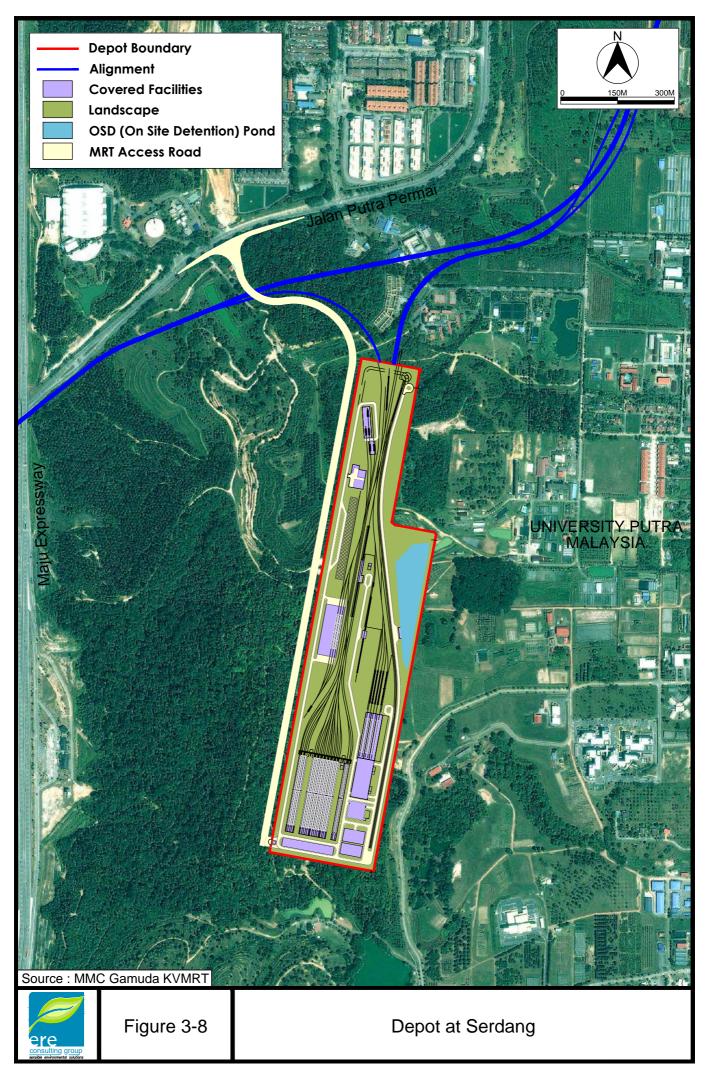
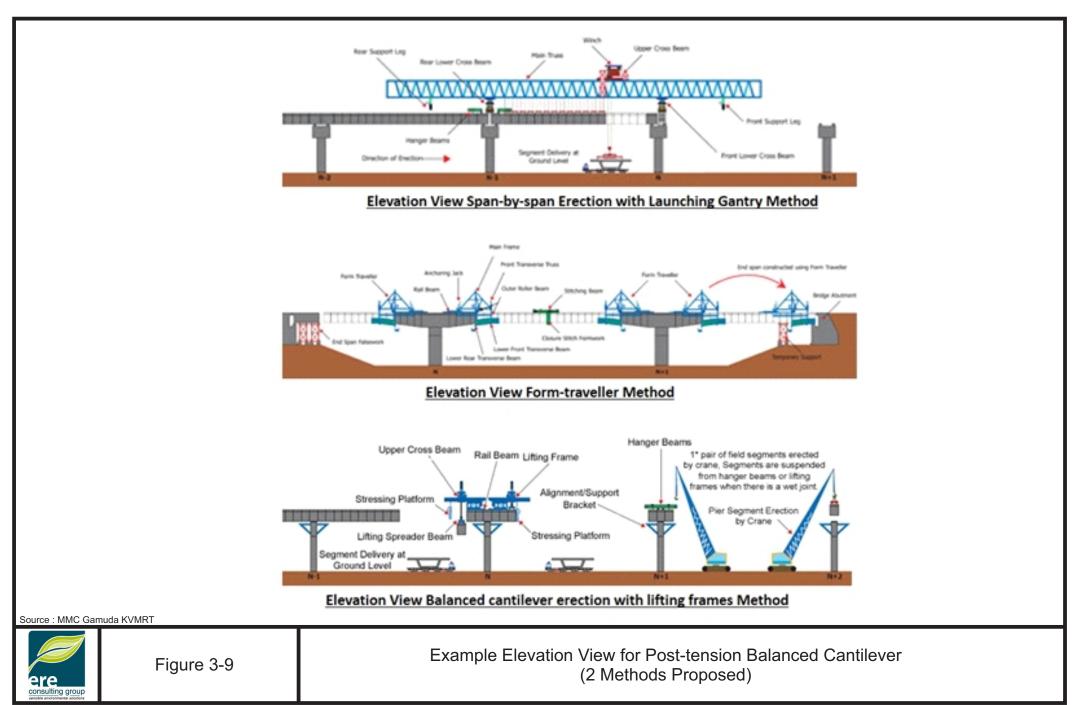


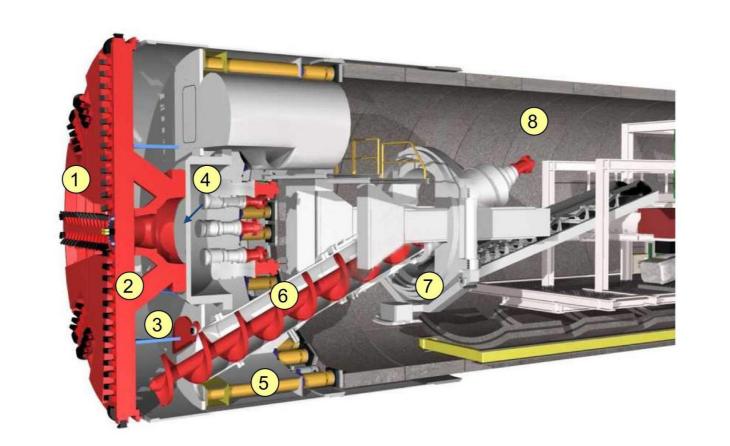


Figure 3-7

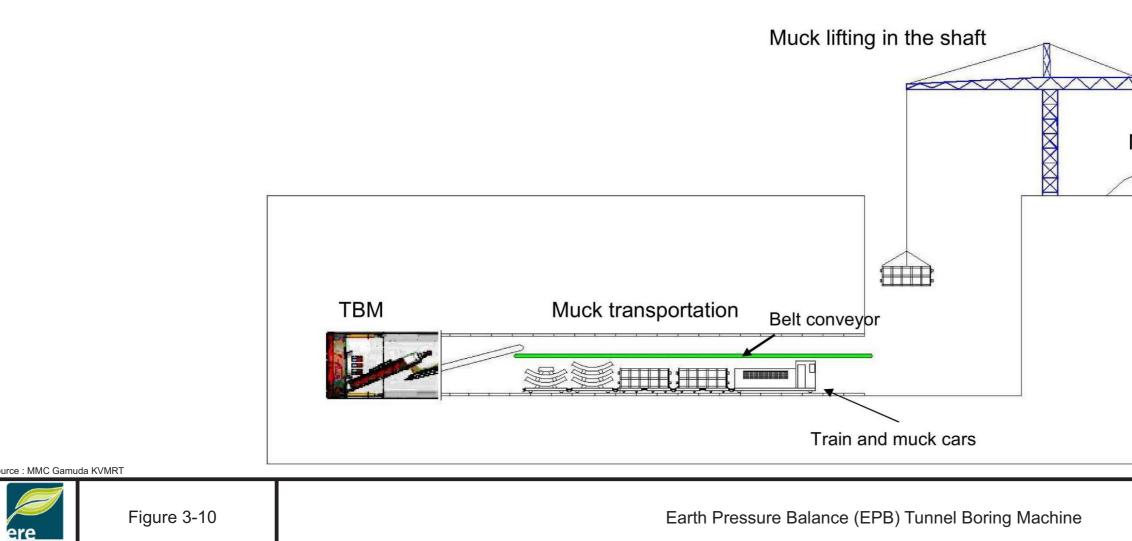
Example of Stacked Platform Station



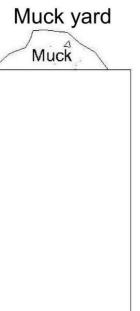


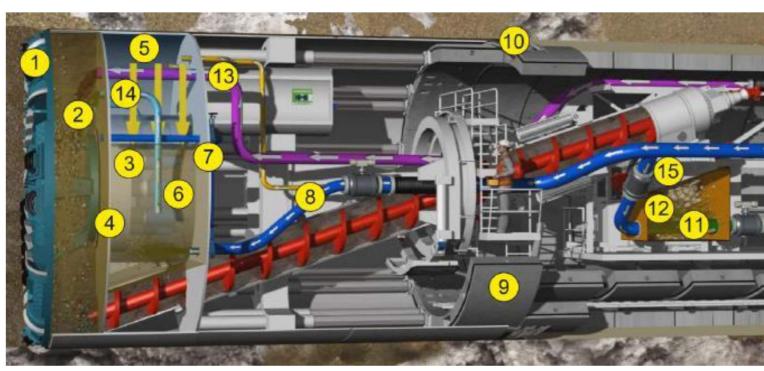


- 1. Tunnel face
- 2. Cutting wheel
- 3. Excavation chamber
- 4. Pressure bulkhead
- 5. Thrust cylinders
- 6. Screw conveyor
- 7. Erector
- 8. Segment lining









- [1] Cutting wheel
- [2] Excavation chamber
- [3] Face support medium
- [4] Submerged wall
- [5] Air bubble
- [6] Working chamber
- [7] Bulkhead
- [8] Feedline (LDSM) [9] Segment

- [10] Tailskin
- [11] Slurry line
- [12] Slurryfier box
- [13] Suspension line (HDSM)
- [14] Communication pipes [15] Rotary crusher

urce : MMC Gamuda KVMRT



Variable Density Tunnel Boring Machine



