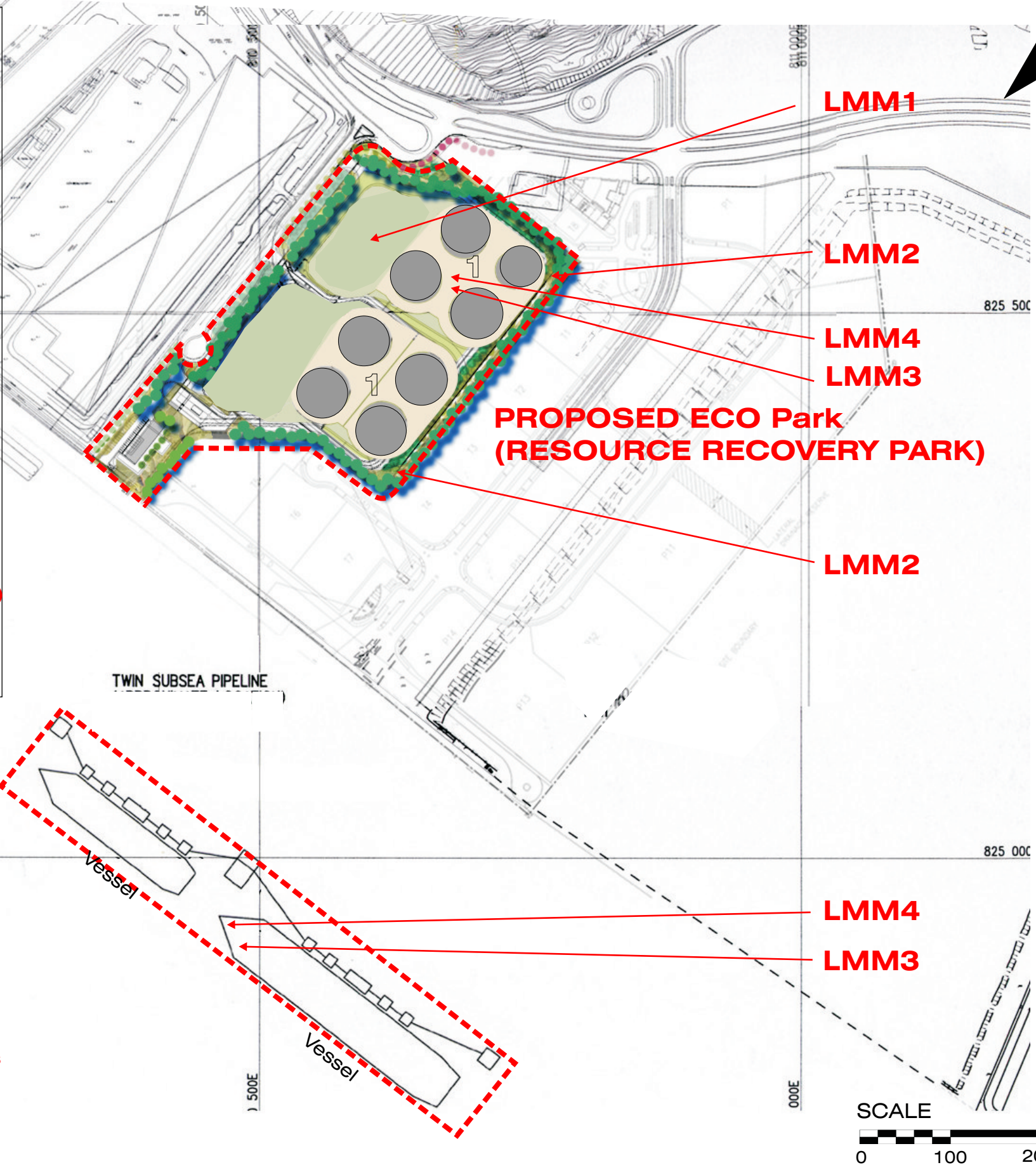
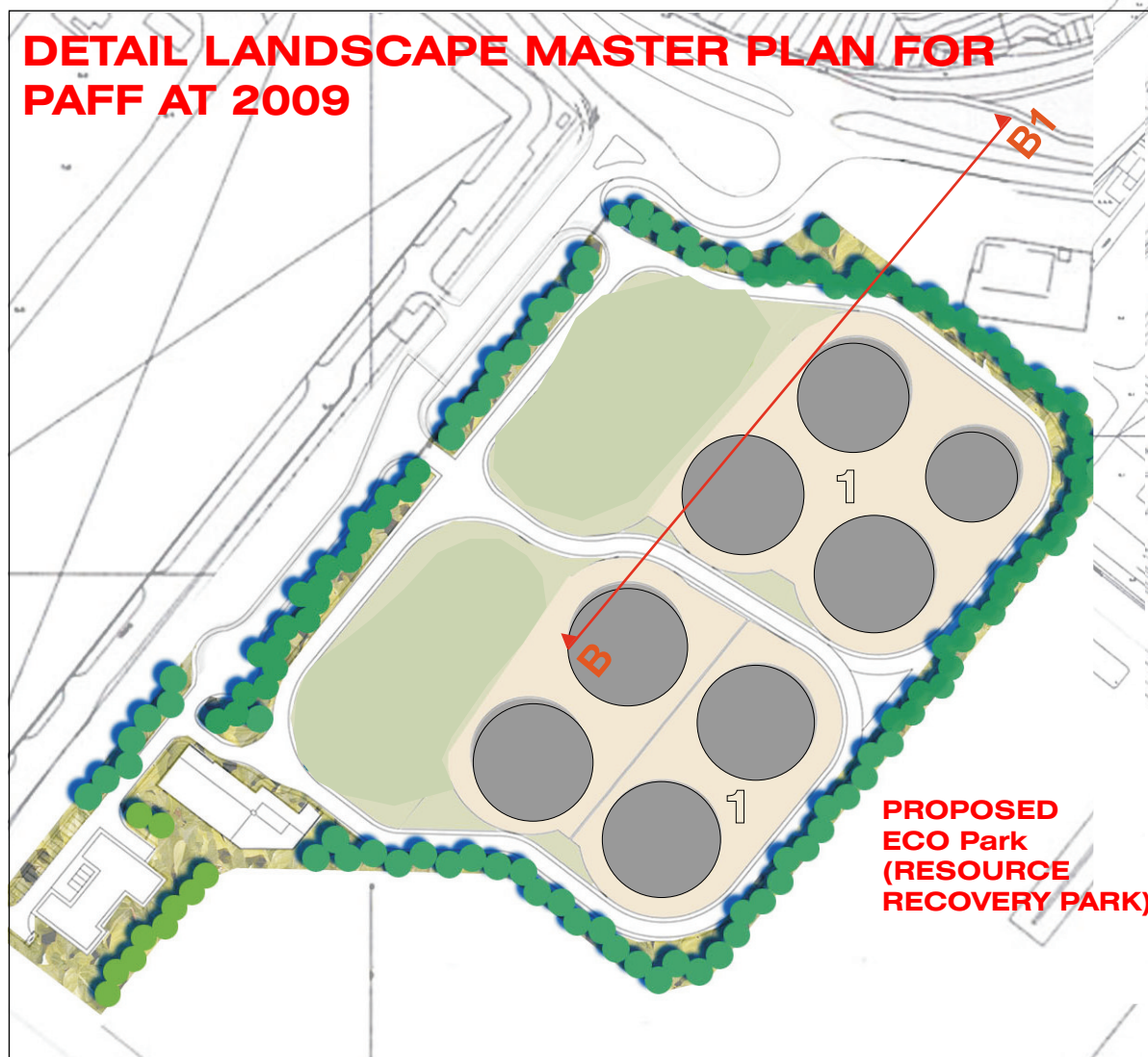


DETAIL LANDSCAPE MASTER PLAN FOR PAFF AT 2009



In order to mitigate adverse Landscape and Visual impacts, a comprehensive range of landscape mitigation measures (LMMs) and landscape framework have been developed in-conjunction with the site planning and phasing of the site. The landscape framework includes the following enhancement and mitigation measures:

- Landscape Mitigation Measure 1 (LMM1)**
Managed Construction Programming
- Landscape Mitigation Measure 2 (LMM2)**
Advanced Transplantation and Boundary Planting /Perimeter Landscaped Bund
- Landscape Mitigation Measure 3 (LMM3)**
Compact Site Planning and Colour finishes of ancillary elements
- Landscape Mitigation Measure 4 (LMM4)**
Minimise the Nighttime glare

Note on Eco Park (Resource Recovery Park) adjacent to PAFF

According to the current program, construction works for Phase I of the EcoPark is scheduled for completion in mid 2007 which consists of works adjacent to the subject boundary, thus the completed work of Eco Park will provide screening for Phase I construction of PAFF which is due to be completed in 2009.

Landscape and Visual Mitigation Measures at Operation Day 1

Figure No. 8.7.1

DETAIL LANDSCAPE MASTER PLAN FOR PAFF AT YEAR 2040, Full Development



In order to mitigate adverse Landscape and Visual impacts, a comprehensive range of landscape mitigation measures (LMMs) and landscape framework have been developed in-conjunction with the site planning and phasing of the site. The landscape framework includes the following enhancement and mitigation measures:

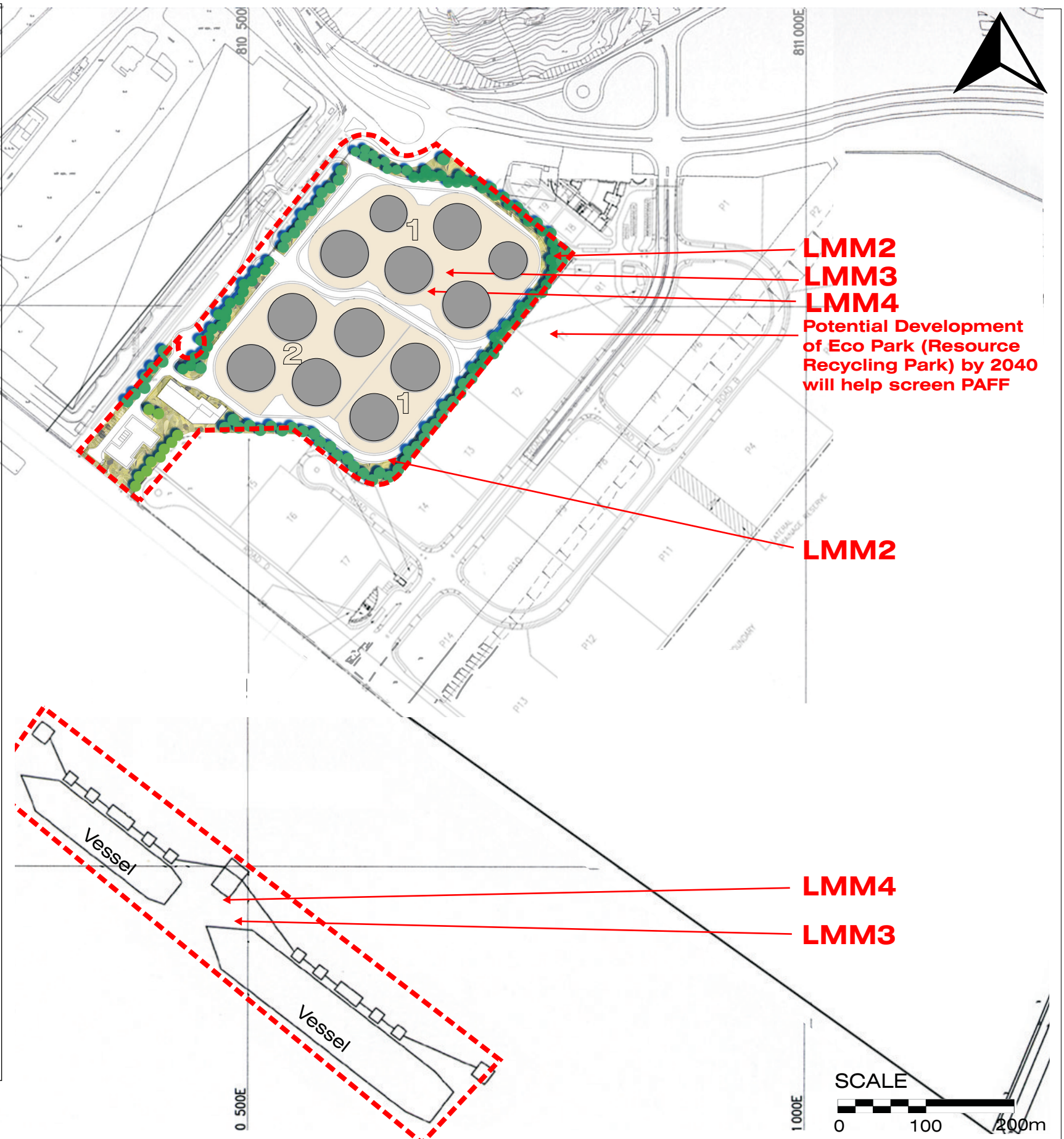
Landscape Mitigation Measure 1 (LMM1)
Not Used

Landscape Mitigation Measure 2 (LMM2)
Advanced Transplantation and Boundary Planting/Perimeter Landscaped Bund

Landscape Mitigation Measure 3 (LMM3)
Compact Site Planning and Colour finishes of ancillary elements

Landscape Mitigation Measure 4 (LMM4)
Minimise the Nighttime glare

0 000



LMM2
LMM3
LMM4
Potential Development of Eco Park (Resource Recycling Park) by 2040 will help screen PAFF

LMM2

LMM4

LMM3

SCALE
0 100 200m

Residual Impact and Landscape and Visual Mitigation Measures at Full Development of PAFF (Year 2040)

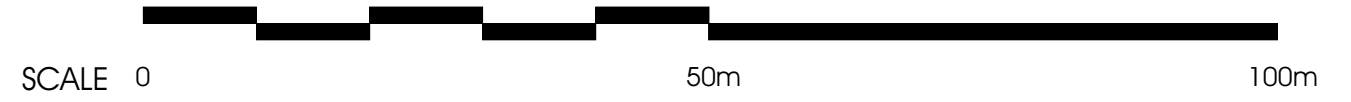
Figure No. 8.7.2



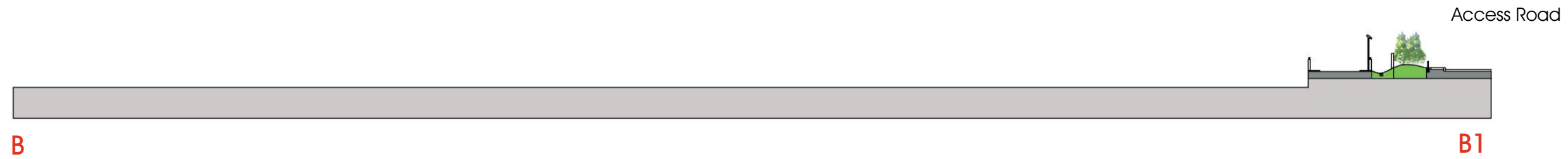
Key Plan, 2009 MLP



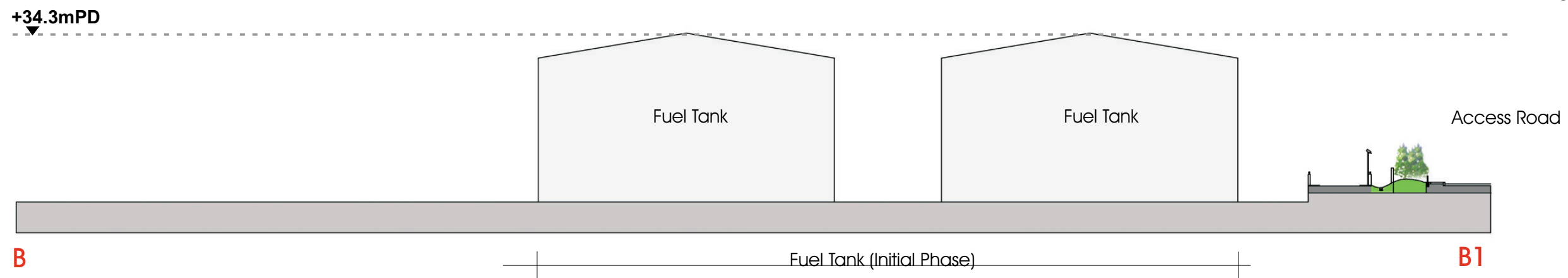
Key Plan, 2040 MLP



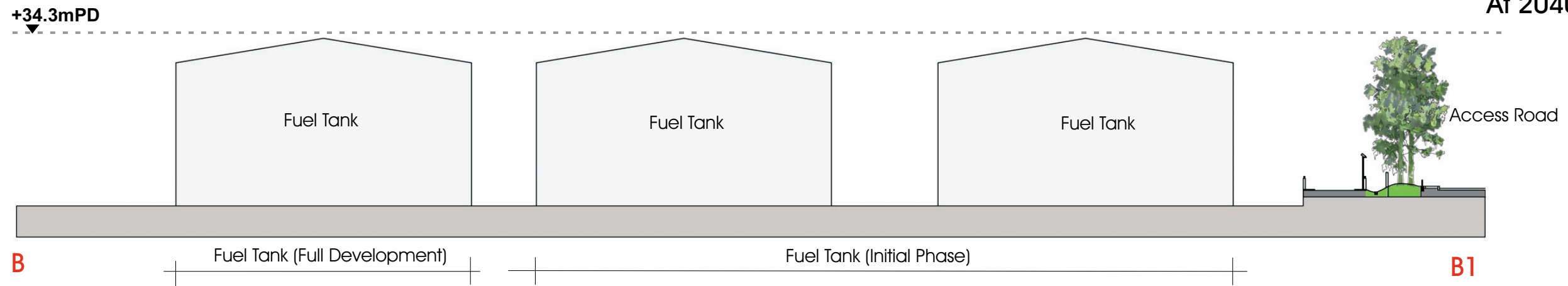
During Construction



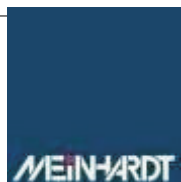
At 2009



At 2040



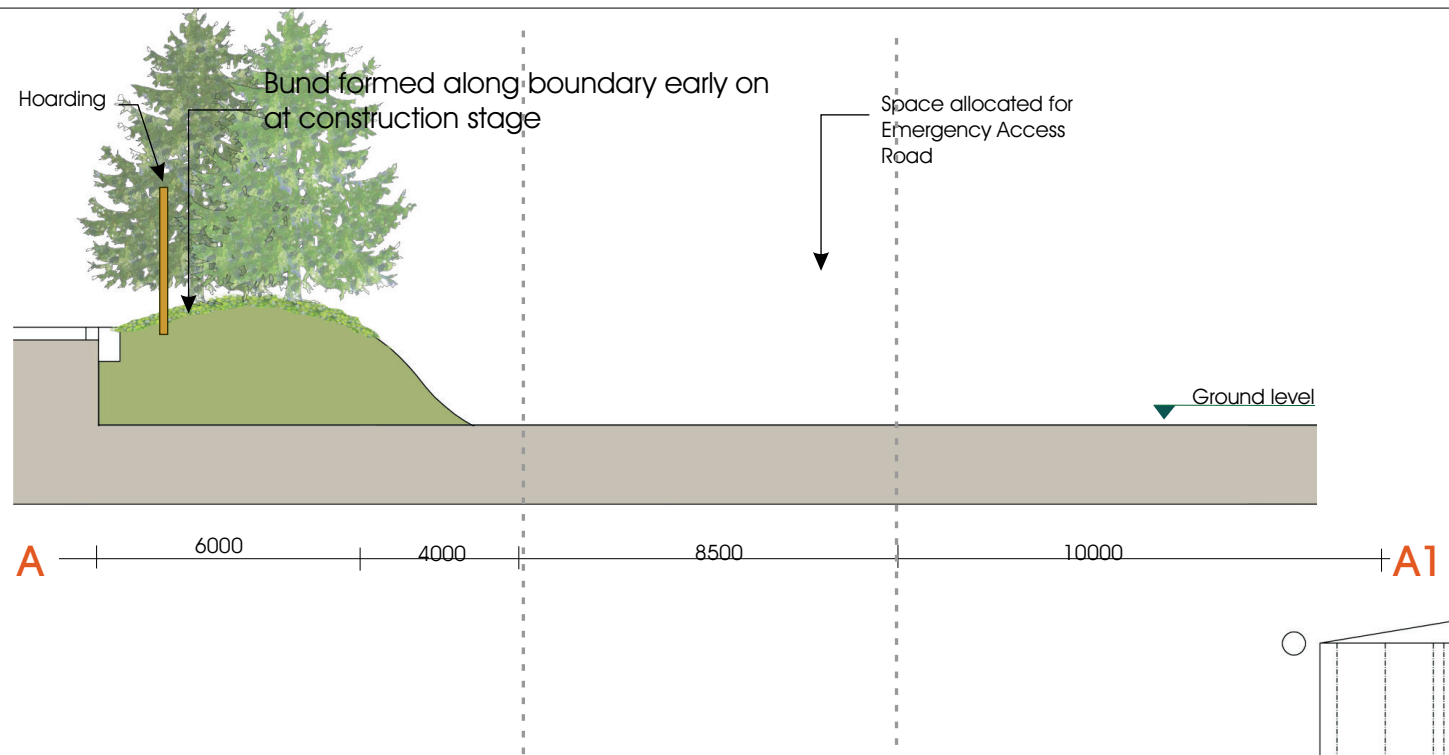
Indicative Cross Sections (B-B1)



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Figure No. 8.7.3

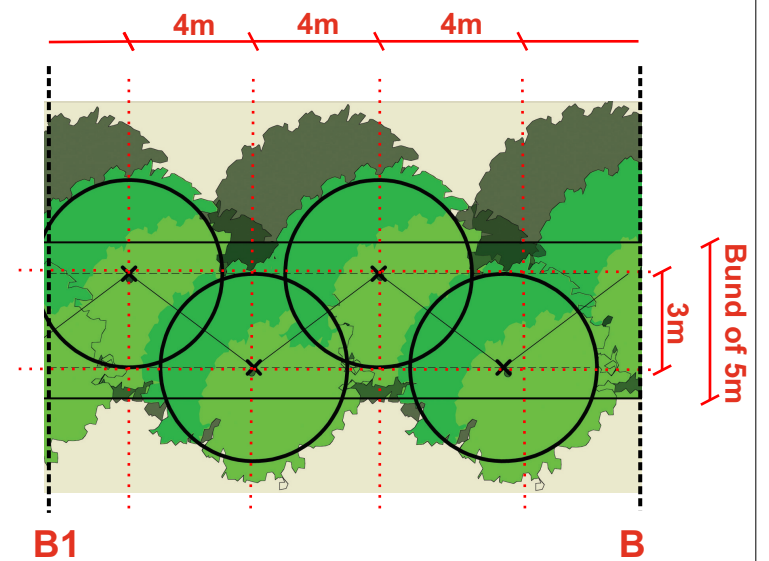
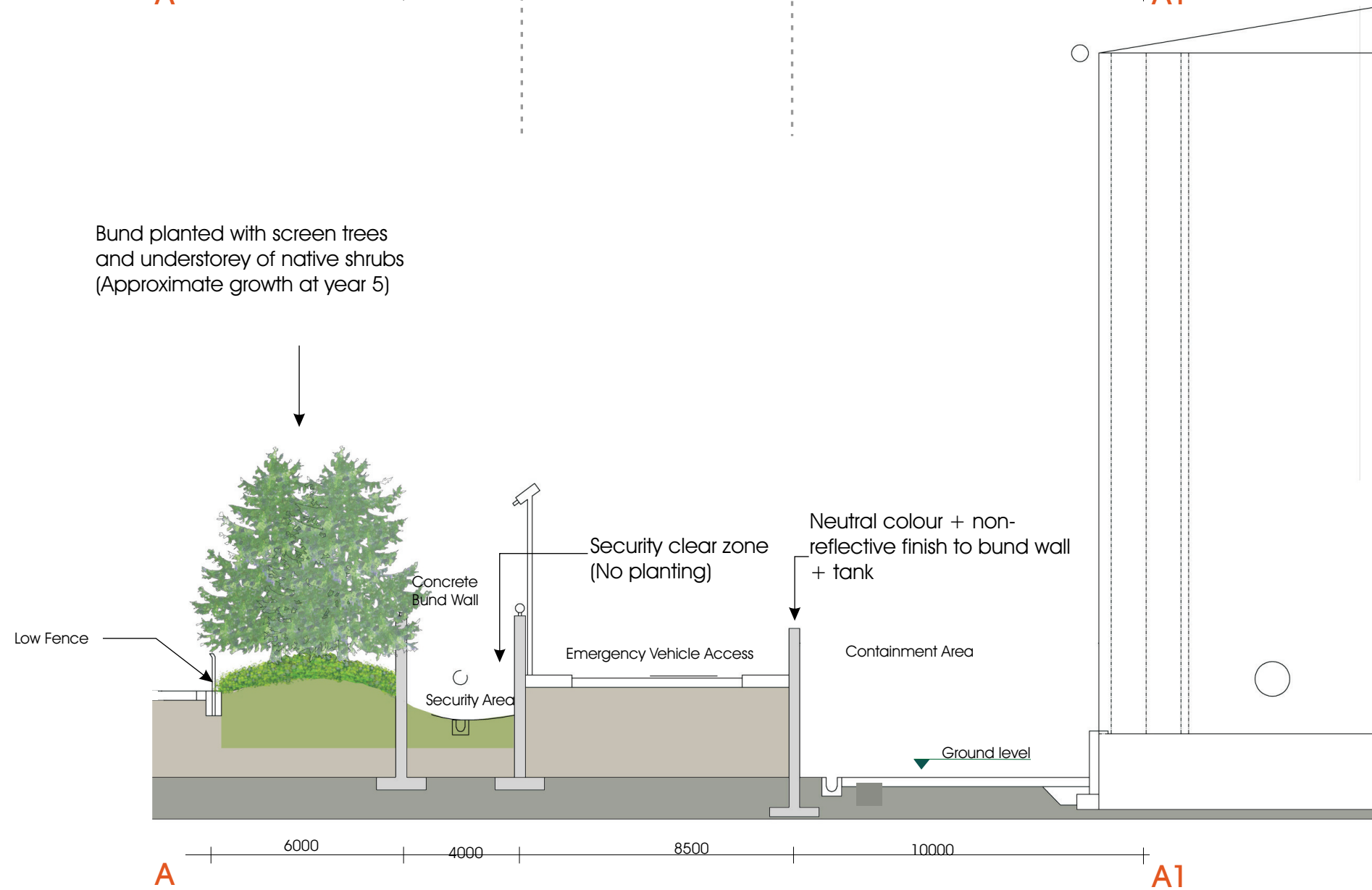
During Construction



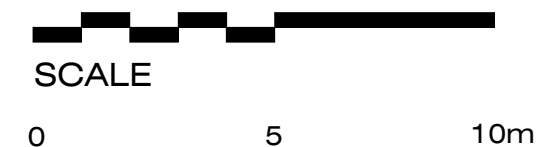
Key Plan, 2009 MLP

Bund planted with screen trees and understorey of native shrubs (Approximate growth at year 5)

At 2009

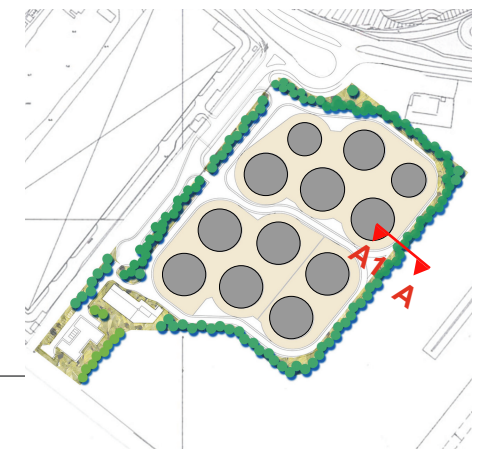
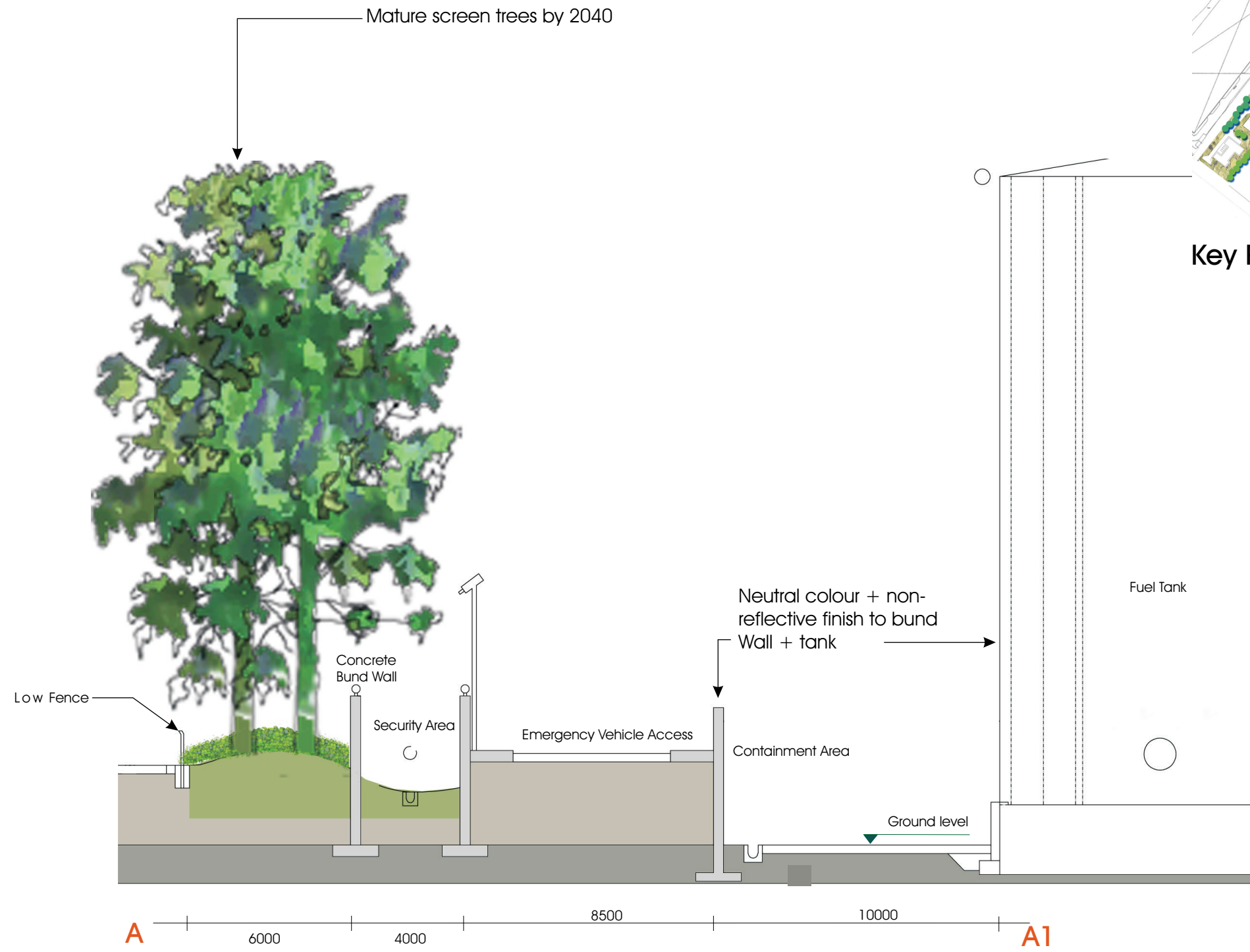


TYPICAL PLANTING SECTION OF THE BUND

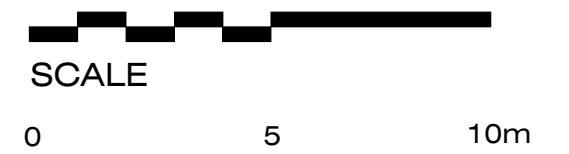


Indicative Cross Sections (A-A1)

At 2040



Key Plan, 2040 MLP



Indicative Cross Sections (A-A1)