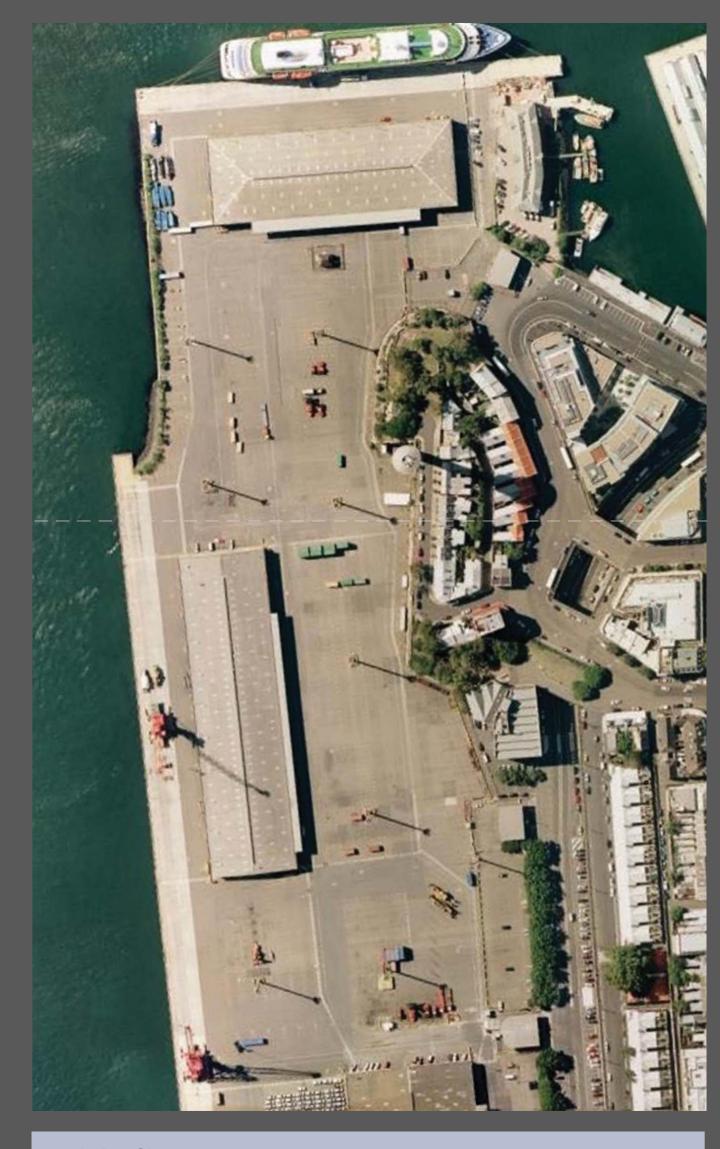
# APPENDIX 3 Amended Plans



**Existing Site** 



# **Publicly Exhibited Profile**

Approximate Area: 57,096m<sup>2</sup>

- **— —** Existing Site
- — Approved Concept Plan
- **— —** 1836 Historic



# Design Developed Profile (Preferred for Lodgement) Rev D

Approximate Area: 52,311m<sup>2</sup>

- **— —** 1836 Historic
- Indicative Structure Below Water Line

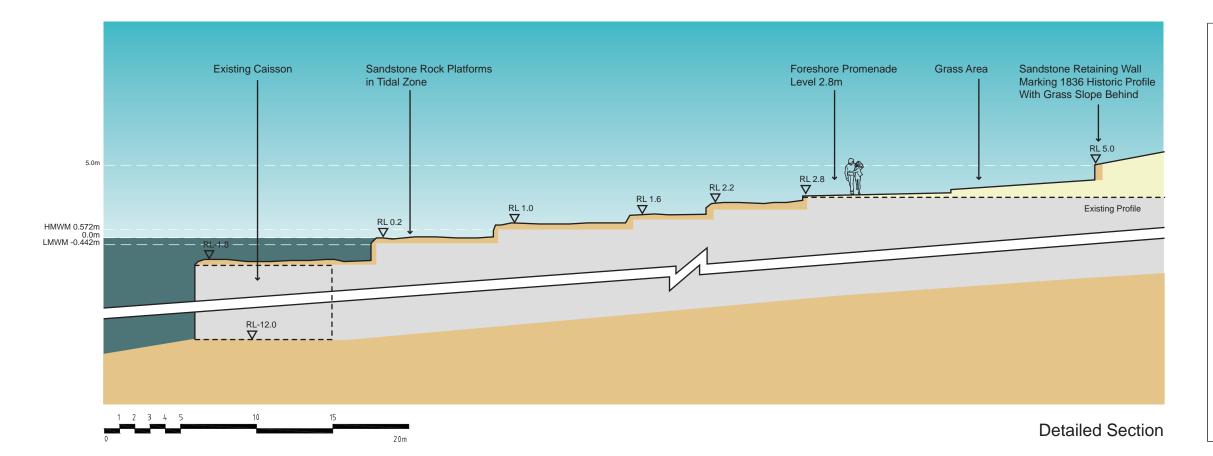


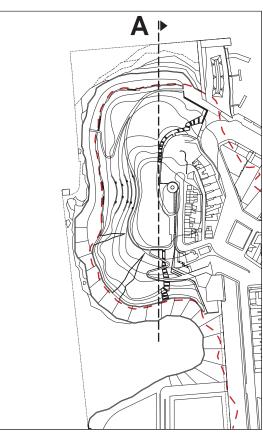
BARANGAROO SYDNEY AUSTRALIA



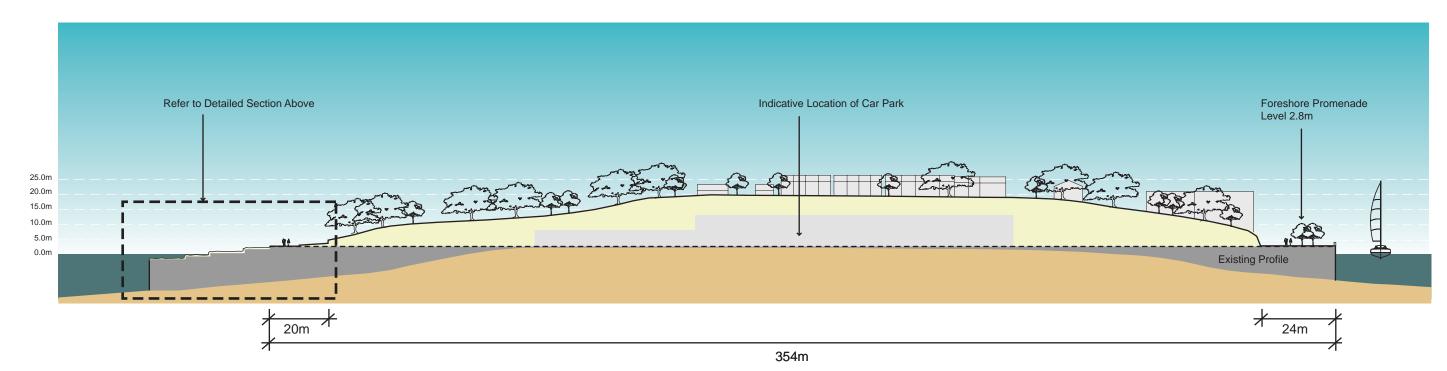








Key Plan Not to Scale



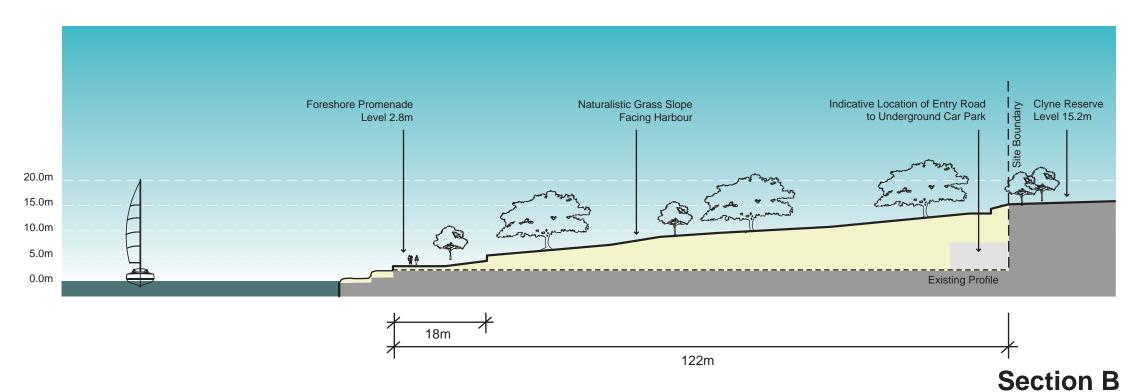
## Section A

Approximate overall gradient at southern end 1:7





Key Plan Not to Scale



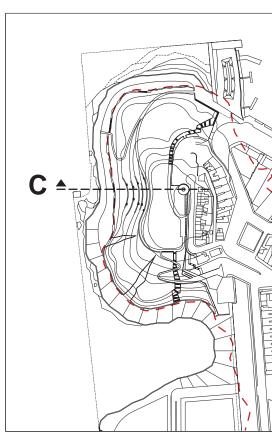
Approximate overall gradient 1:10

Dwg Ref No: LSK 08610 Date: Aug 2009

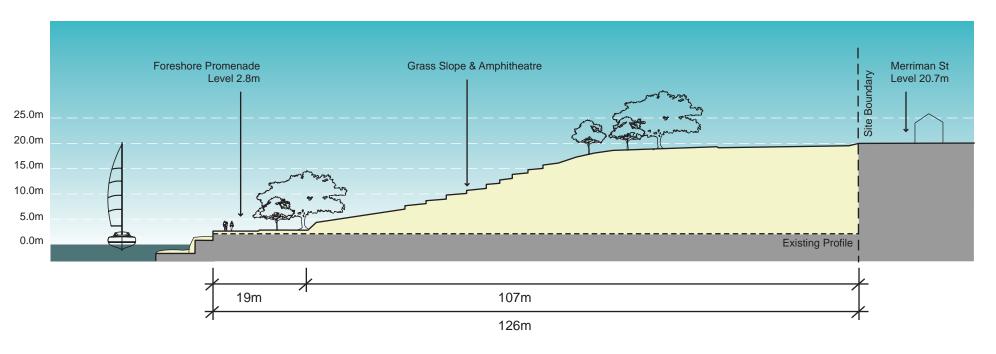
Client: Barangaroo Delivery Authority

### Barangaroo Headland Park

Design Developed Profile (Preferred for Lodgement) Rev D Indicative Sections (2 of 4)



Key Plan Not to Scale



# Section C

Approximate overall gradient 1:8

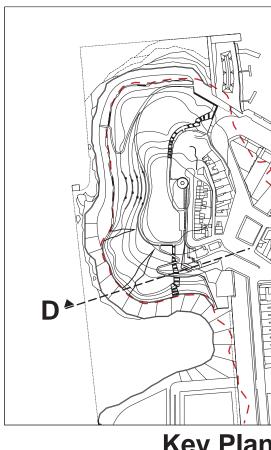


Dwg Ref No: LSK 08610 Date: Aug 2009

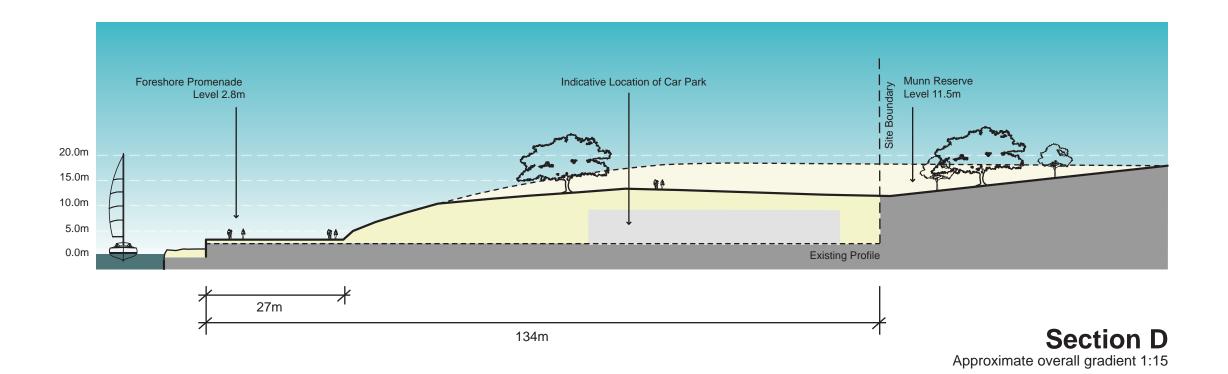
Client: Barangaroo Delivery Authority

### Barangaroo Headland Park

Design Developed Profile (Preferred for Lodgement) Rev D Indicative Sections (3 of 4)



Key Plan Not to Scale

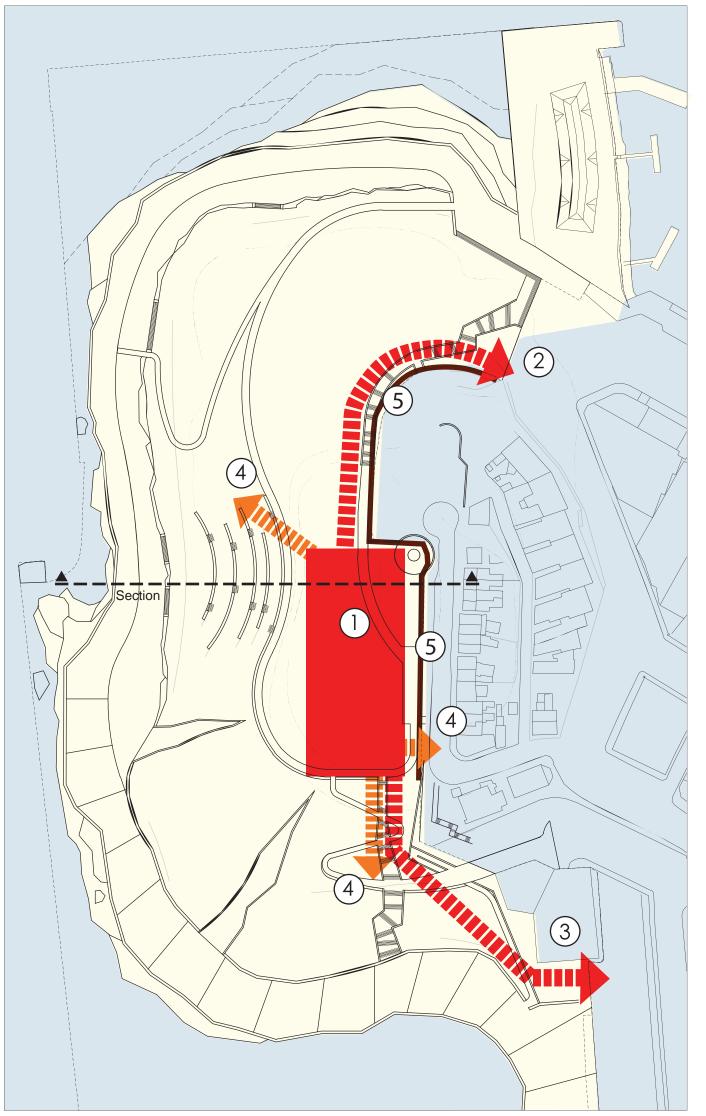




Dwg Ref No: LSK 08610 Date: Aug 2009 Client: Barangaroo Delivery Authority

### Barangaroo Headland Park

Design Developed Profile (Preferred for Lodgement) Rev D Indicative Sections (4 of 4)



#### NOTES

Provide a concealed underground car park for 300 cars. Final location, levels and floor plan should be guided by the landscape design.

Roof of car park to be concealed from view, landscaped and integrated into the headland park.

- Vehicle access and exit from Dalgety Road.
- 3 Potential alternative vehile access and exit from Hickson Road
- Provide pedestrian exits to in different directions.

Align southern pedestrian exit with Globe Street.

Integrate the existing cut into the design of the car park to allow for a sense of orientation and historical interpretation.

Create a gap between the historic sandstone cut and car park to allow for natural light and reduced need for mechanical ventillation.

Adopt sustainable design techniques where possible.

### **LEGEND**

Indicative location of 3 storey 300 space car park



Indicitave Vehicle access



Indicitave Pedestrian access

10 20 30 40 50 Scale: 1:1500 @ A

