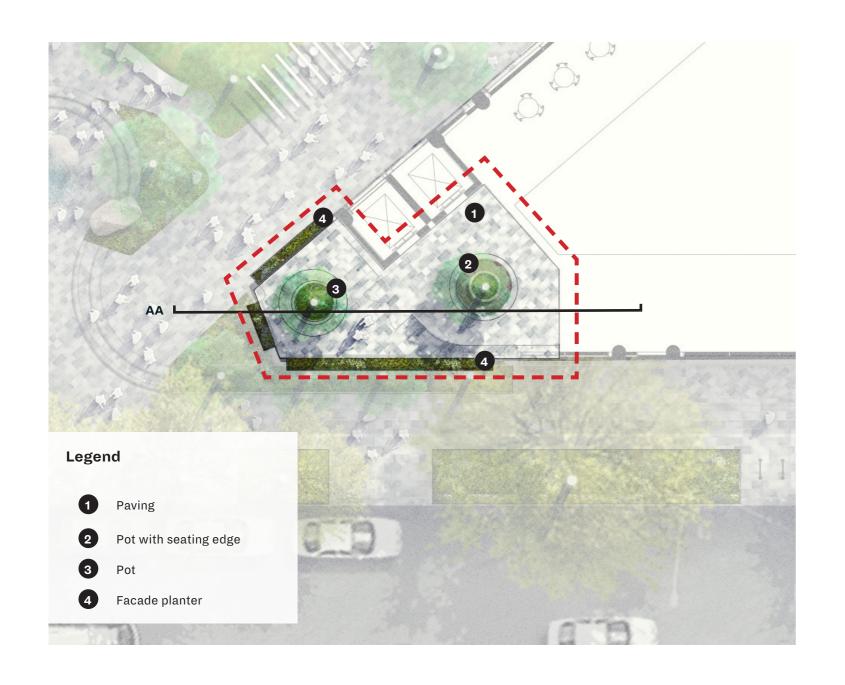
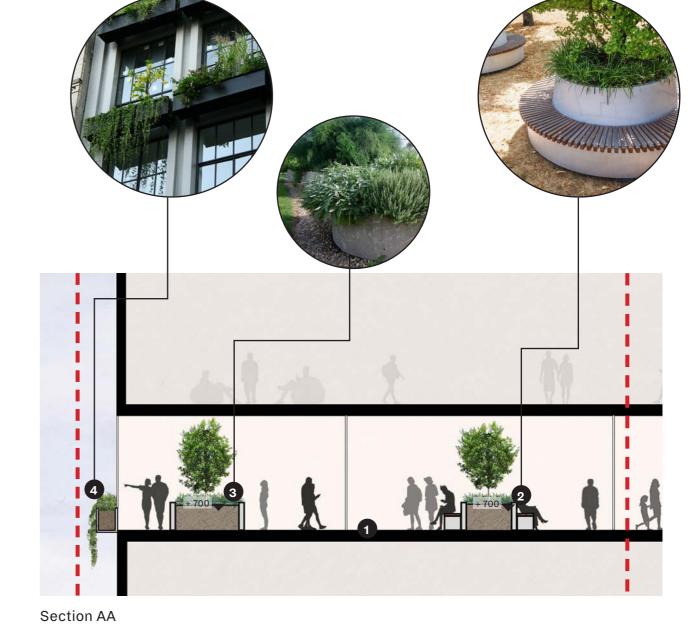


## 4.2 Level 3 Plan and Section

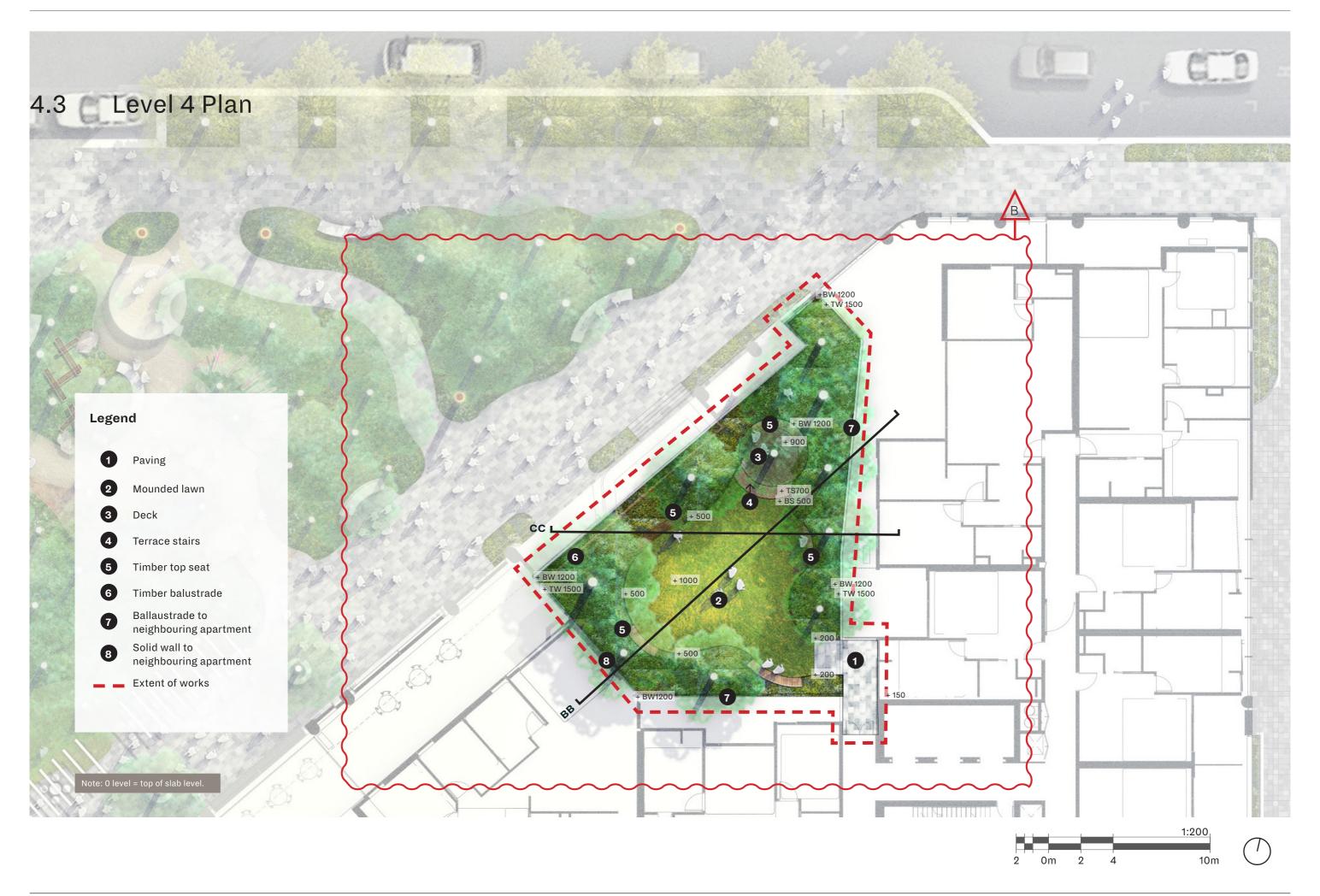




1:200 2 0m 2 4 10m



0.5 0m 0.5 1 2.5m



### 4.4 Level 4 section



Note: All planting on structure obe irrigated and meet the ollowing minimum depths: Frees: 1000 Shrubs: 450
Lawn: 300

Note: 0 level = top of slab leve

#### Legend

- 2 Mounded lawn
- 3 Deck
- 4 Terrace stairs
- 5 Timber top seat
- Solid wall to neighbouring apartment
- 9 Deep planting
- 10 Void former
- Extent of works

## 4.5 Level 4 section



Note: All planting on structur to be irrigated and meet the following minimum depths: Trees: 1000 Shrubs: 450

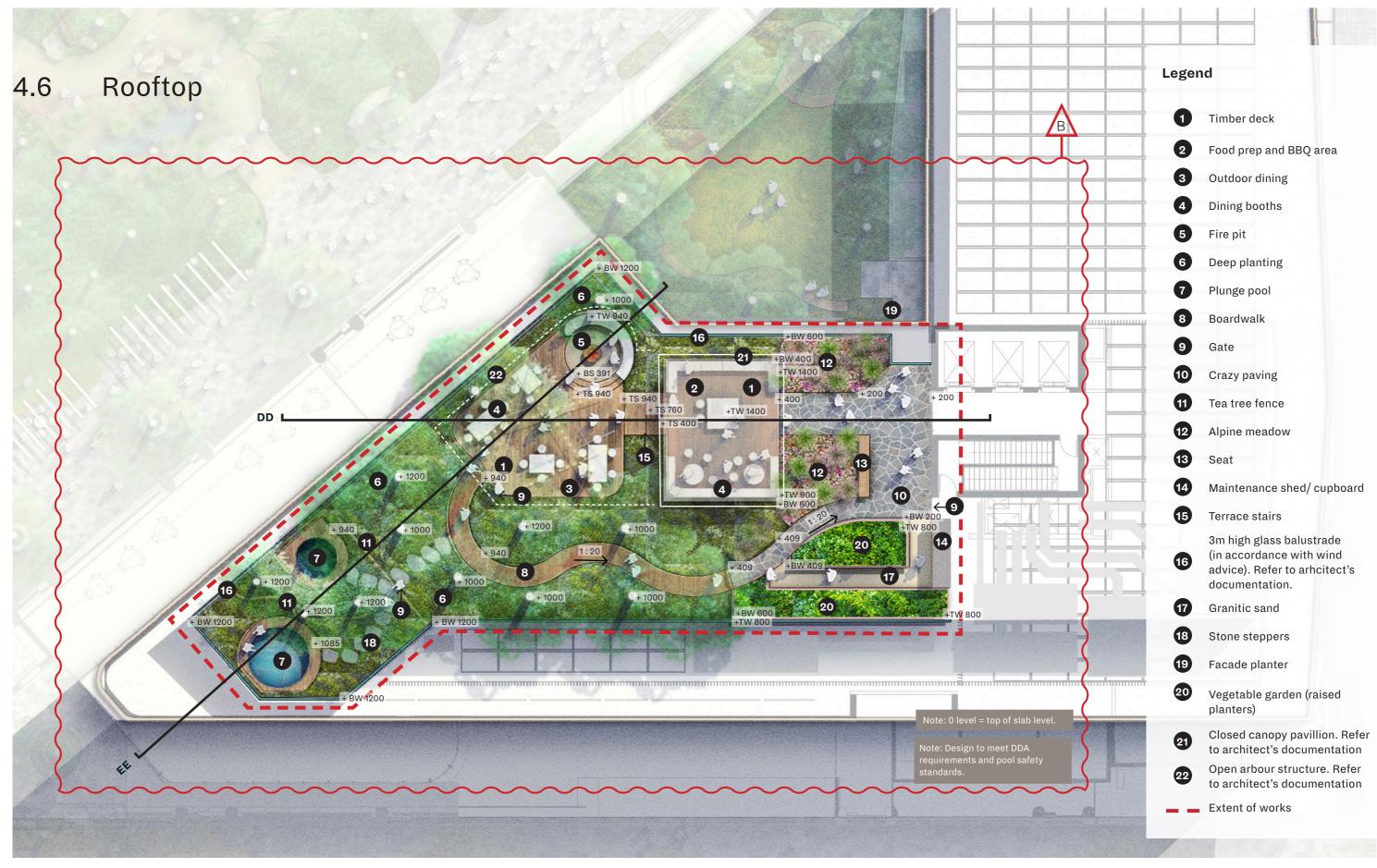
Note: 0 level = top of slab leve

#### Legend

- 2 Mounded lawn
- 3 Deck
- 4 Terrace stairs
- 5 Timber top seat
- 6 Timber balustrade
- Ballaustrade to neighbouring apartment
- Solid wall to neighbouring apartment
- 9 Deep planting
- 10 Void former

2.5m

Extent of works

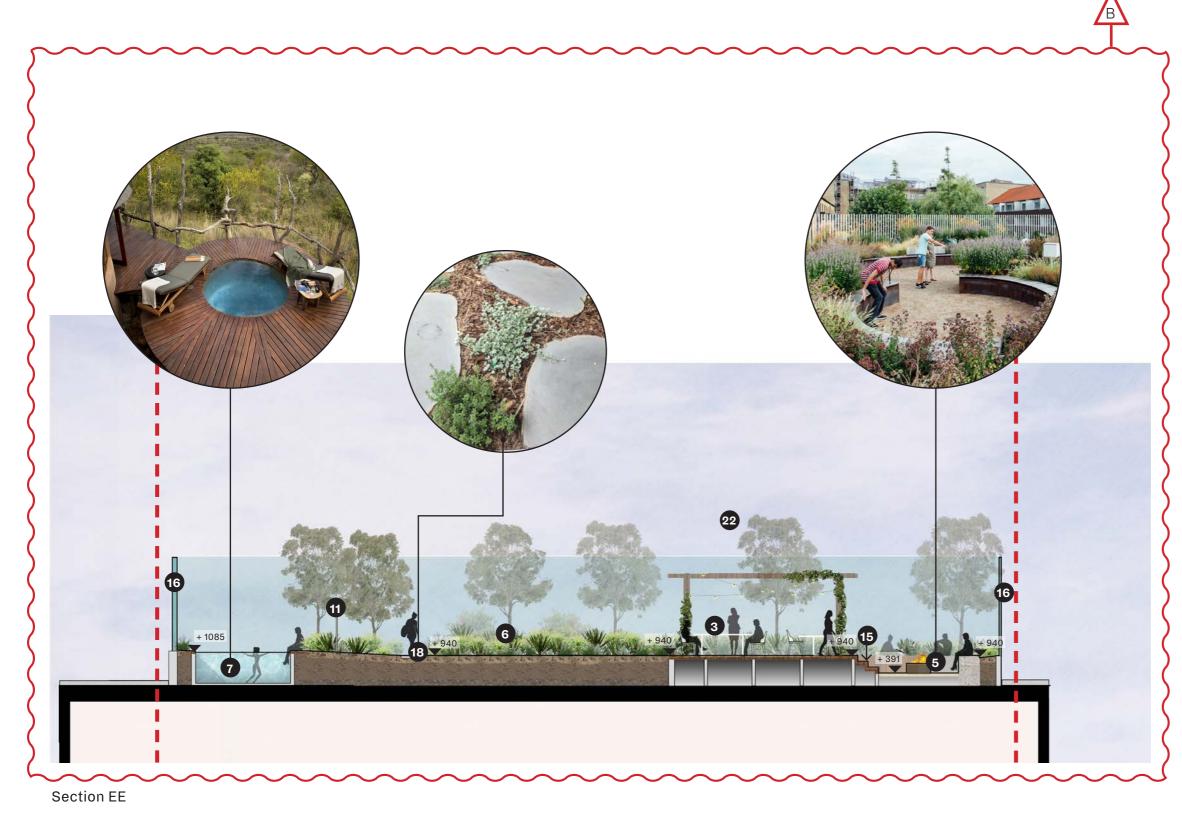






## **Rooftop Section** 4.7 Note: Architecture, pavillion and arbour indicative only. Refer to Hayball for architecture. Legend Timber deck Food prep and BBQ area Outdoor dining Deep planting Crazy paving Alpine meadow Terrace stairs 21 3m high glass balustrade (in accordance with wind advice). Refer to arhcitect's documentation. Closed canopy pavillion. Refer to architect's documentation Open arbour structure. Refer to architect's documentation Extent of works Section DD 1:50 0.5 0m 0.5 2.5m

## 4.8 Rooftop Section



Note: All planting on structu to be irrigated and meet the following minimum depths: Trees: 1000 Shrubs: 450

Note: Design to meet DDA requirements and pool safety

#### Legend

- 1 Timber deck
- 3 Outdoor dining
- 5 Fire pit
- 6 Deep planting
- 7 Plunge pool
- 11 Tea tree fence
- 15 Terrace/ stairs
- 6 Glass balustrade
- 18 Stone steppers
- Open arbour structure.
  Refer to architect's documentation
- Extent of works

0.5 0m 0.5 1 2.5ı

1:50



# 4.10 View 02 - Ground Floor Normanby Rd Entrace



Note: Early artistic impression.

Reflects general design intent only



## 5.1 Park to Development Visual connection

