# 2B-6 Hassall Street, Parramatta Landscape SSDA Report\_Final Rev D

## 05 April 2019

#### Prepared for





## ASPECT Studios<sup>™</sup>

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## 1. Introduction and Design Principles

### **1.1 LOCATION PLAN**



### **1.2 INTRODUCTION**

light rail.

To the north of the site is the Lancer Barracks, a State heritage listed military site. New development in the vicinity includes the Arthur Phillip High School north of Lancer Barracks, and upgrade of the adjacent laneways to improve permeability to and around Lancer Barracks and the School. Adjacent to the west of the site sits the local heritage listed commercial hotel.

Public domain improvements of the project includes the upgrade of Hassall Street, a new through-site link on the ground floor of the building, footpath/verge and landscape design on the terraces.

- site
- create a multi-used public space that can promotes interfaces with both retail shops and the street

- consider the connection between the street and Lancer Barracks and design to allow the connection to be incorporated at a future stage

2b-6 Hassall Street Parramatta is located in the heart of Parramatta CBD approximately 500 metres to the south of Parramatta river. The site is well served by public transport, located within walking distance of the ferry, train station, main bus routes, and the proposed future

#### **1.3 DESIGN PRINCIPLES**

provide high quality streetscape that welcomes visitors to the

- recognise key pedestrian movement paths to inform the design of the through-link plaza
- define a transition zone between Hassall street and the plaza through utilising the change of paving layout and materials
- provide a planting screen to soften the retaining wall and enhance the landscape character
- create a flexible and functional terrace garden

#### General Notes:

## 2.1 Landscape Plan | Public Domain Plaza + Level 1 Roof Garden

Scale 1:250 @A3



Indicative landscape design strategy only.

All loose furniture, moveable pots and retail FF&E to future tenants and are shown indicatively only.

#### **Design Statement**

#### Public Domain Plaza - Ground Level

The ground floor public domain is designed to enhance the pedestrian experience and sense of place around the Hassall St plaza. The plaza provides a clear path of travel connecting Hassall St and the potential Lancer Barracks open space. The continuous active retail frontage, together with planters and integrated seating edges provides users with opportunities to linger, study and gather. The overall landscape design features elements that complements the architectural language to ensure an integrated and consistent design solution across the site.

The streetscape design includes CoP seats, bike racks, new paving and new trees to ensure consistency with the surrounding urban environment.

#### Retail Roof Garden - Level 1

The level 1 roof garden includes lush green cascading plants along the edge of the rooftop. This green frame above the western retail shops provides another focal point for pedestrians walking through the plaza and not only softens the building facade, but also has additional benefits of reducing surface stormwater runoff from the roof top.

g terrace. Finish to seating to be weather resilient.
y planted understorey plants
igh planting buffer in front of shoring wall. Shoring wall design by
ots and plants shown indicatively - to be provided by future tenant
s above shoring wall where the section is lower. Refer to engineer's shoring wall details
m min. wide egress path to the northern site and 6000mm wide path throughout the plaza shown by dashed lines in orange
paving - pedestrian grade
on pavement blended into stone pavers and CoP concrete unit
aised planter with integrated seating, additional smaller pots with g and movable retail furniture to be provided and maintained by future
ling plants and mass planting to the perimetre of retail rooftop
bles and loose furniture shown indicatively to future tenants
s - Utility suite (to CoP)
te unit paving - 300x300mm (to CoP)
tree planting in grate - Flindersia australis (to CoP)
seats under tree canopy - Utility suite (to CoP)
cks - Utility suite (to CoP)
a the underground corport to prohitects aposition

Entry to the underground carpark to architects specification

2B-6 HASSALL ST PARRAMATTA | Landscape SSDA Design Report\_Final Rev D

#### General Notes:

## 2.2 Landscape Plan | Level 10 and Level 12 Terrace Garden

Scale 1:250 @A3



#### Indicative landscape design strategy only.

All loose furniture, moveable pots and retail FF&E to future tenants and are shown indicatively only.

#### Terrace Garden - Level 10

The terrace design on the level 10 is focused on providing future tenants with adaptable spaces to suit different uses. Circular planters with low maintenance mass planting and integrated seating will be served as a popular break out space for future tenants. Additional space around the terrace garden will allow flexibility in the future to accommodate loose furniture and additional smaller pots with planting, subject to the future

#### Terrace Garden - Level 12

The northern terrace on level 12 has been designed to utilise the open views towards Lancer Barracks. This space will also be available for users of the building for lunch or coffee breaks. Movable feature pots will enhance the character of the space and will be planted with seasonal plants to provide visual and colour interest throughout the year.

More large planters are located at the western side of the terrace. These strategically located planters and seating elements are fixed elements and complemented by smaller moveable pots and seating provided by the tenants, allowing users to gather for casual catch ups, hold social events and

> Balustrade to architects detail. Located to provide 900mm wide maintenance access

Feature planters with planting and integrated seating complemented by smaller moveable pots and seating by tenants - minimum 1m setback from balustrade

Feature pots with planting in groups shown indicatively

Loose furniture shown indicatively to future tenants

Terrace unit paving with pedestal system by architects

## 2.3 Landscape Sections and Elevations

#### SECTION A - Ground Level Seating terrace and retail frontage

Scale 1:100 @ A3



TYPICAL SECTION B - Level 12 Terrace garden

Scale 1:50 @ A3



Planting screen in front of shoring wall and densely planted understorey plants to create a lush garden

Retail shops frontage to architects and future tenants

Seating terrace and furture link to Lancer Barracks

Small pots and plants shown indicatively - to be provided by future

Feature planters with planting and integrated seating complemented by smaller movable pots and seating by tenants

Cafe tables and loose furniture by tenants shown indicatively

#### KEY

Feature planters with planting and integrated seating complemented by smaller movable pots and seating by tenants
Small pots and plants shown indicatively - to be provided by future tenant
Terrace unit paving and pedestal system by architects
Balustrade shown indicatively and 900mm wide maintenance access by architects

## 3.1 Planting Palette

PLANT SCHEDULE						
Botanical Name	Common Name	Exotic/Native	Pot Size (L)	Spacing (mm)		
Ground Floor Plaza				1		
Alpinia caerulea	Native Ginger	Native	45	1000		
Alocasia macrorrhiza	Cunjevoi	Native	45	1000		
Ctenanthe Grey Star	Fishbone Prayer Plant	Exotic	25	500		
Blechnum nudum	Fishbone Fern	Native	25	500		
Acanthus mollis	Oyster Plant	Exotic	25	500		
Ajuga reptans	Bugle Plant	Exotic	5	400		
Viola hederacea	Native violet	Native	5	400		
Trachelspermum jasminiodes	Star Jasmine	Exotic	25	500		
Cissus antarctica	Kangaroo Vine	Native	25	500		
Ficus elastica	Rubber Fig	Exotic	25	500		
Retail Green Roof	,		,			
Trachelspermum jasminiodes	Star Jasmine	Exotic	25	500		
Scaevolea aemula	Fan Flower	Native	5	400		
Dicondra silver falls		Exotic	5	400		
Hardenbergia voliacea	Native Sarsparella	native	5	500		
Level 10 & Level 12 Terrace						
Russelia equisetiformis	Coral Plant	Exotic	25	500		
Salvia guaranitica 'Black and Blue'	Anise Scented Sage	Exotic	25	600		
Scaevolea aemula	Fan Flower	Native	5	400		
Hardenbergia voliacea	Native Sarsparella	native	5	500		
Chrysocephalum apiculatum	Yellow Buttons	Native	5	400		
Sansevieria trifasciata	Snake Plant	Exotic	25	400		



























## 3.2 Materials + Precedent Images

