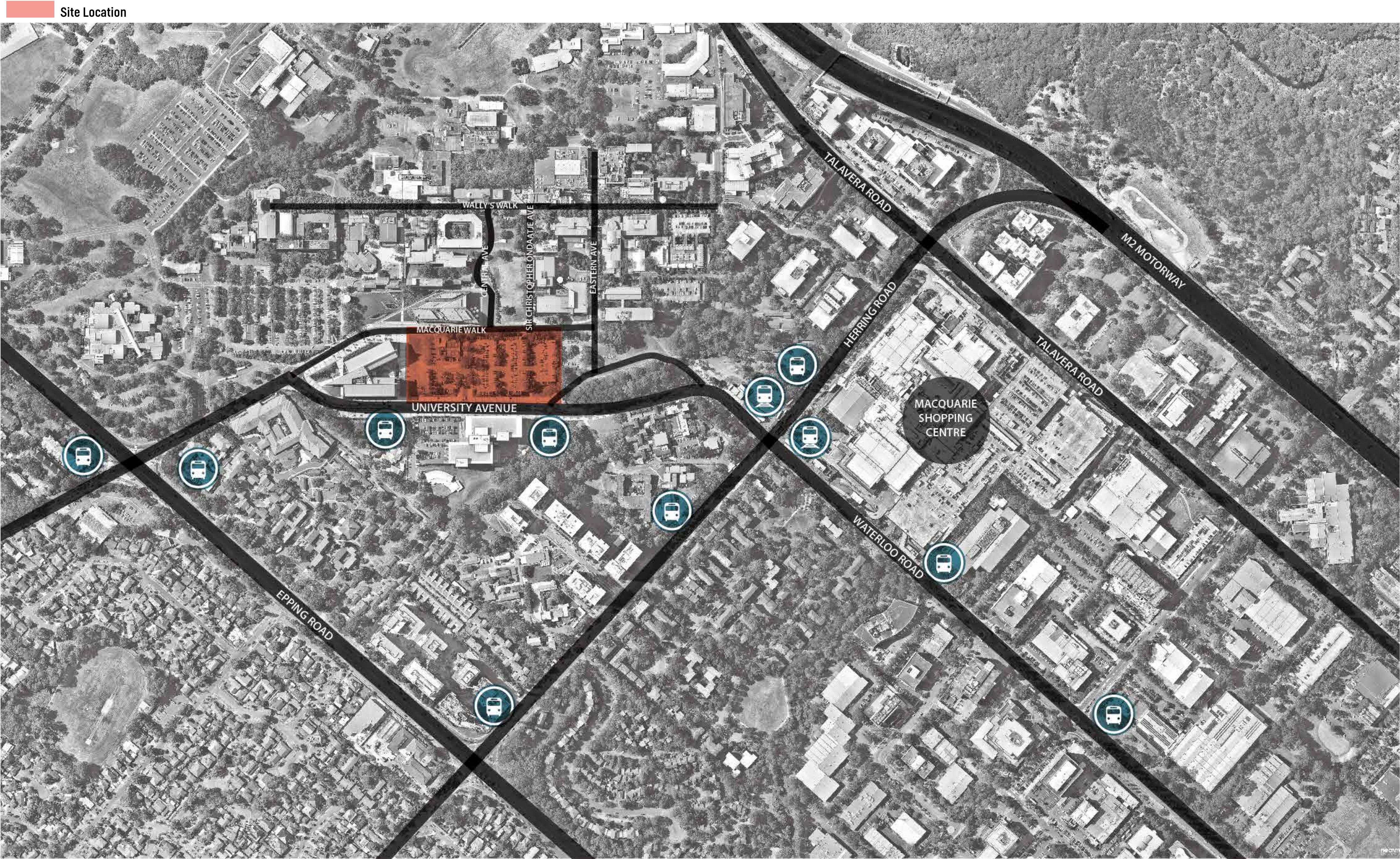


Drawing List

Drawing Number	Drawing Title	Scale A1
ASP-812UA-LA-DWG-0001	Context Plan & Drawing List	1:4000
ASP-812UA-LA-DWG-0002	Landscape Context Plan	1:500
ASP-812UA-LA-DWG-0003	Temporary Landscape Plan	1:300
ASP-812UA-LA-DWG-0004	Landscape Site Plan	1:300
ASP-812UA-LA-DWG-0005	Public Connector & Atrium Plan	1:200
ASP-812UA-LA-DWG-0006	Public Connector & Atrium Section	VARIABLES
ASP-812UA-LA-DWG-0007	Macquarie Walk Linear Park Detail	VARIABLES
ASP-812UA-LA-DWG-0008	University Avenue Streetscape Detail	1:300
ASP-812UA-LA-DWG-0009	Western Interface Detail	1:100
ASP-812UA-LA-DWG-0010	Eastern Interface Detail	1:100
ASP-812UA-LA-DWG-0011	Tree Selection Plan & Schedule	1:500
ASP-812UA-LA-DWG-0012	Materiality Character Plan	1:500
ASP-812UA-LA-DWG-0013	Concept Lighting Strategy Plan	1:500
ASP-812UA-LA-DWG-0014	Planting Plan & Schedule	1:500



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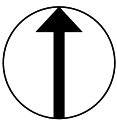
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8 - 12 UNIVERSITY AVENUE
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Drawing

CONTEXT PLAN AND DRAWING LIST

Drawing No.

ASP-812UA-LA-DWG-0001

Scales

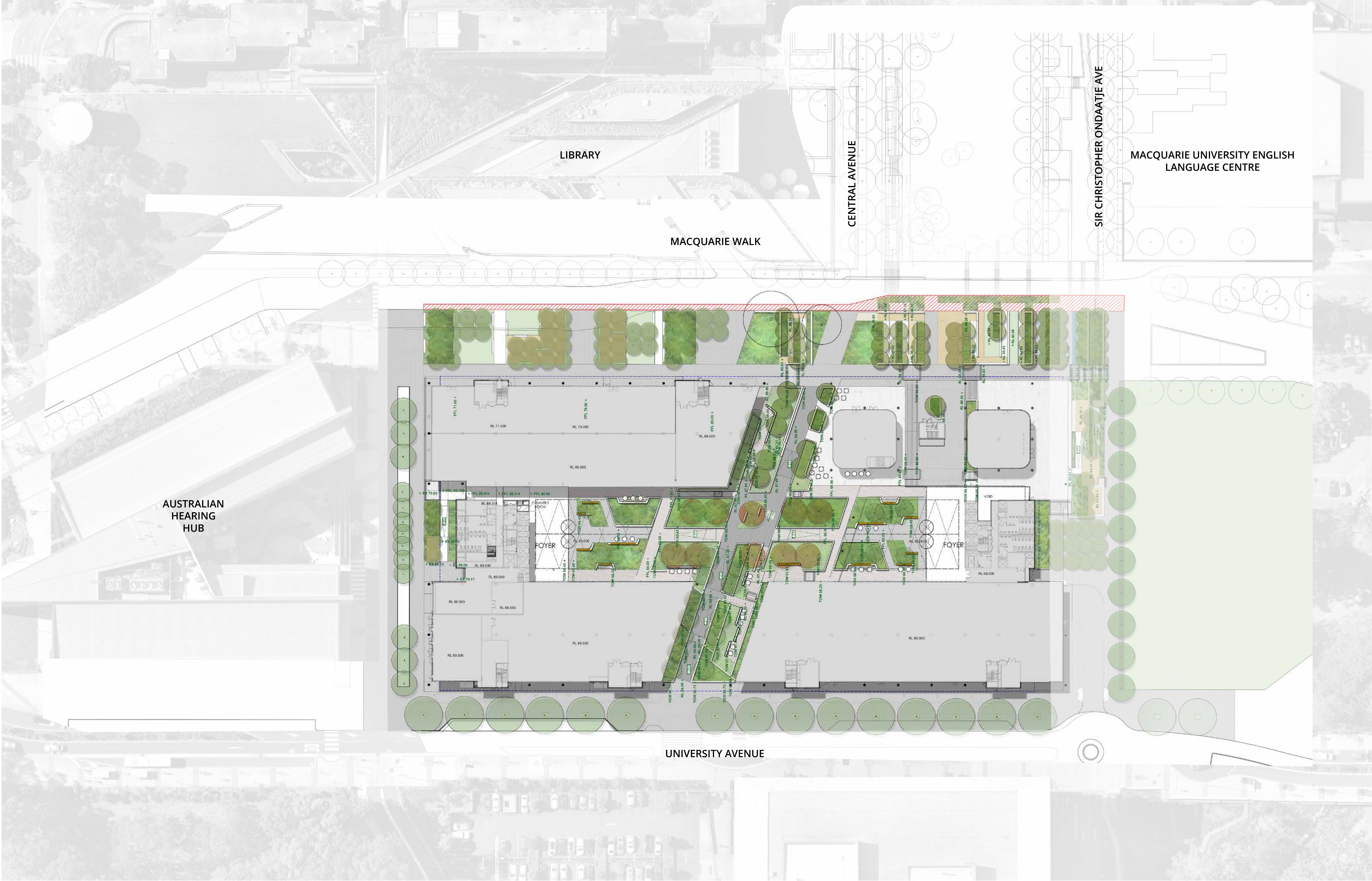
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Revision

D

Project No.

S16022



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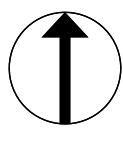
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Drawing

LANDSCAPE CONTEXT PLAN

Drawing No. **ASP-812UA-LA-DWG-0002**

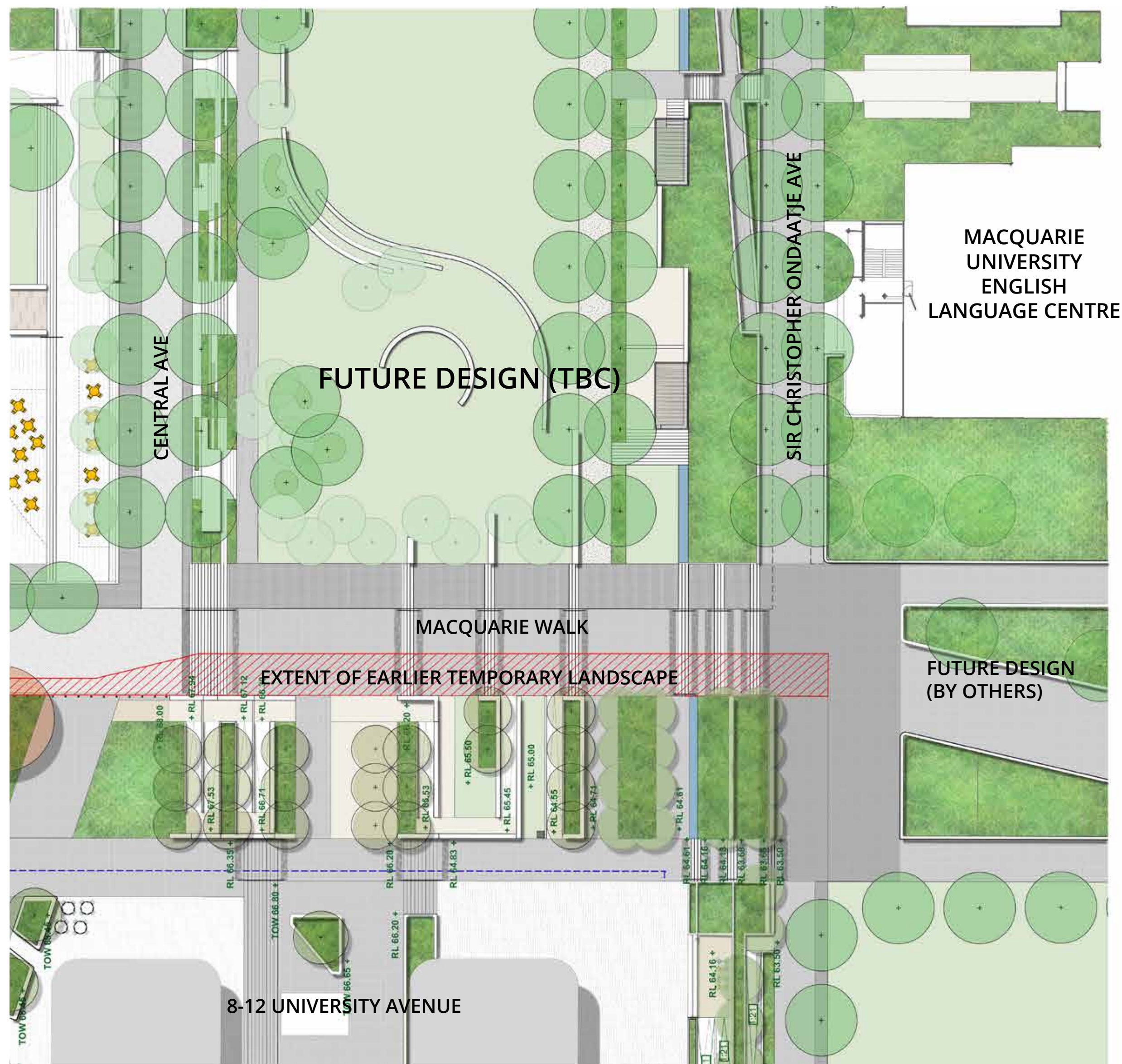
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Revision **D**

Project No. **S16022**



Detail Plan 01 - Interface with Temporary Landscape
Scale 1:300



Detail Plan 02 - Interface with The Common Scheme
Scale 1:300

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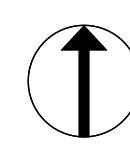
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Drawing

TEMPORARY LANDSCAPE PLAN

Drawing No.

ASP-812UA-LA-DWG-0003

Revision

D

Scales

1:300

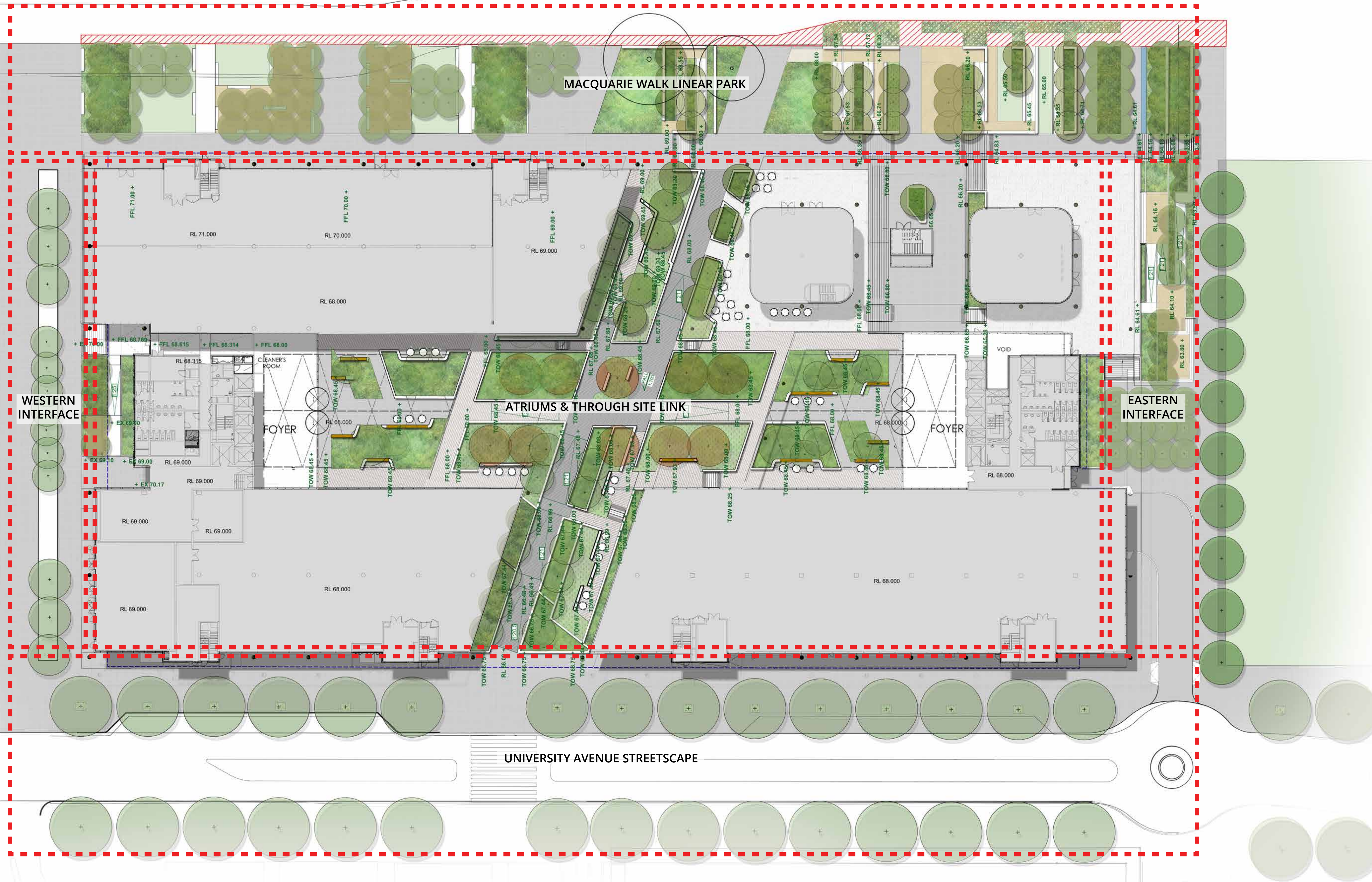
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Drawn TA/DC

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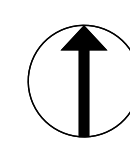
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Drawing

LANDSCAPE SITE PLAN

Drawing No. **ASP-812UA-LA-DWG-0004**

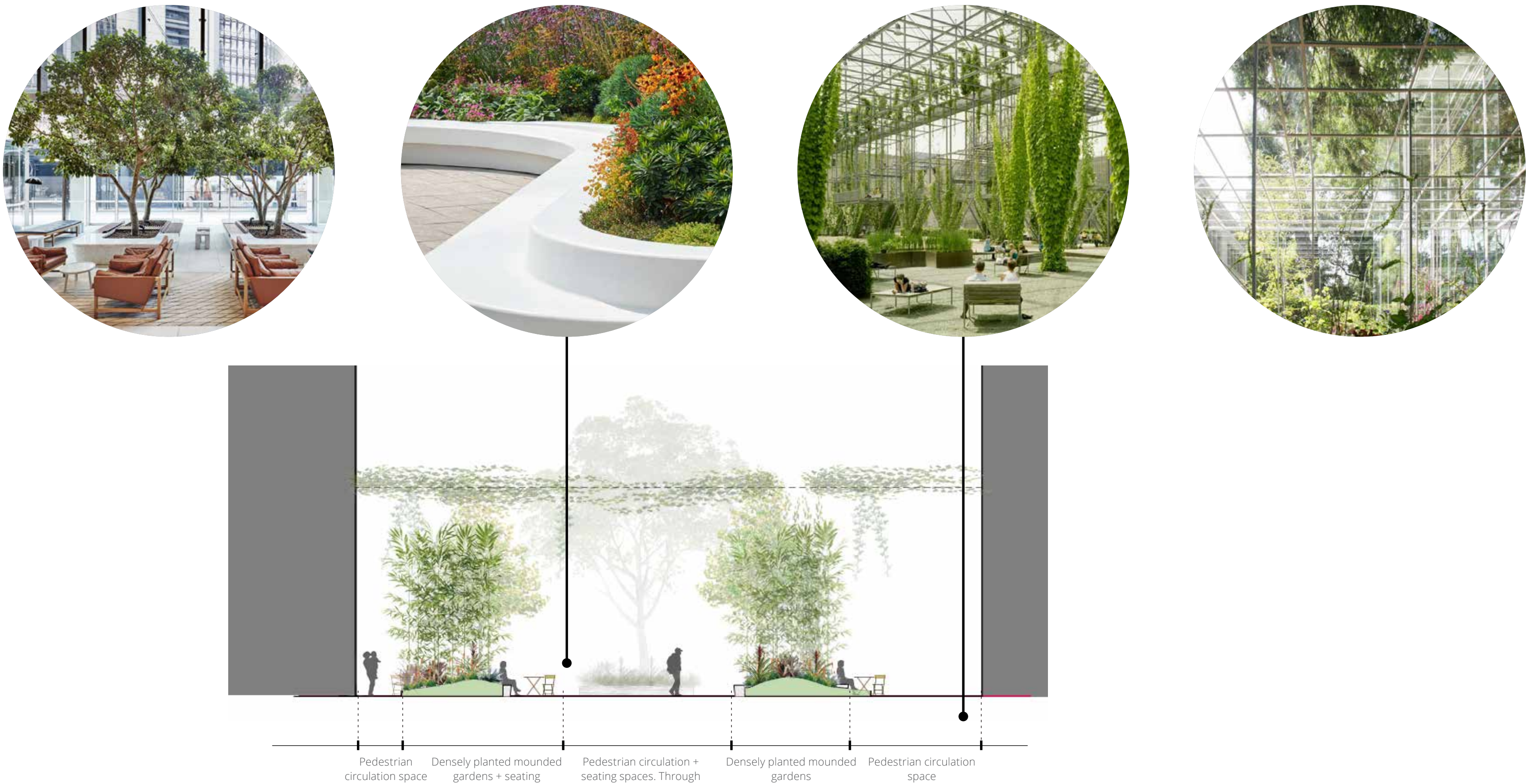
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Project No. **S16022**



Section 01 - Through Site Link
Scale 1:200



Section 02 - Atriums
Scale 1:100

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Drawing

PUBLIC CONNECTOR & ATRIUM SECTION

Drawing No.

ASP-812UA-LA-DWG-0006

Scales

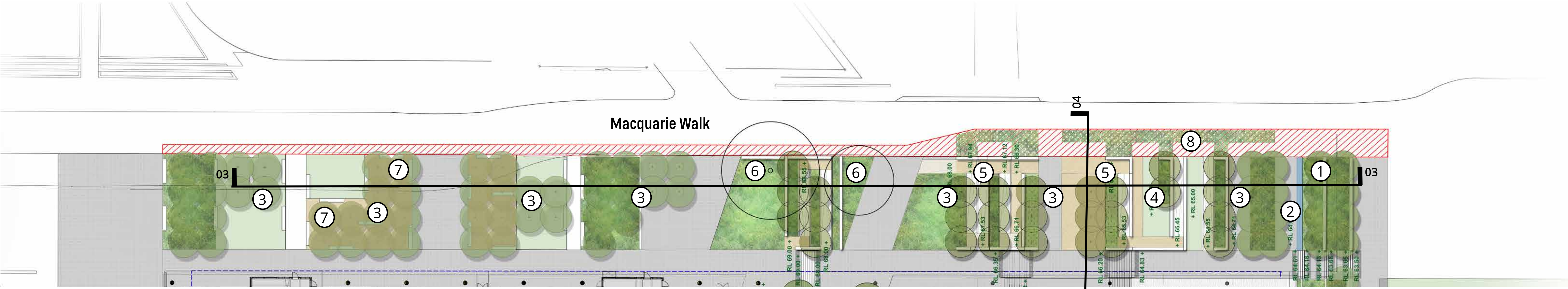
VARIES at A1 Drawn **TA|DC** Checked **NB|KL**

Revision

D

Project No.

S16022



Macquarie Walk Linear Park
Scale 1:300



Legend

- 1 Inhabitable seating edges and planted terraces to Sir Christopher Ondaatje Avenue
- 2 Linear water feature in alignment with The Common concept scheme
- 3 Groves of native and exotic tree species provide shade and green outlook from 8 -12 University Avenue
- 4 Inhabitable turf terraces provide open space for recreation and group activities
- 5 Seating stairs provide areas beneath shade for respite and outlook
- 6 Existing *Eucalyptus* aligned to Library picture window to be retained and protected
- 7 Areas of turf, decomposed sandstone and paving provide inhabitable pocket parks adjacent to building entires
- 8 Temporary landscape zone to interface with existing levels of Macqurie Walk



Terraced landscape with 1:21 pedestrian ramps Mixed grove planting within turf Terraced landscape with 1:21 pedestrian ramps Planted landscape terrace Linear water feature Inhabitable seating edges

Section 03 - Macquarie Walk Linear Park
Scale 1:200



Stairs to upper Linear Park 1:21 accessible ramp and planted terraces Walkway to upper Linear Park Macquarie Walk

Section 04 - Macquarie Walk Linear Park
Scale 1:200

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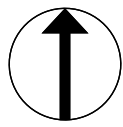
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Drawing

MACQUARIE WALK LINEAR PARK

Drawing No.

ASP-812UA-LA-DWG-0007

Scales

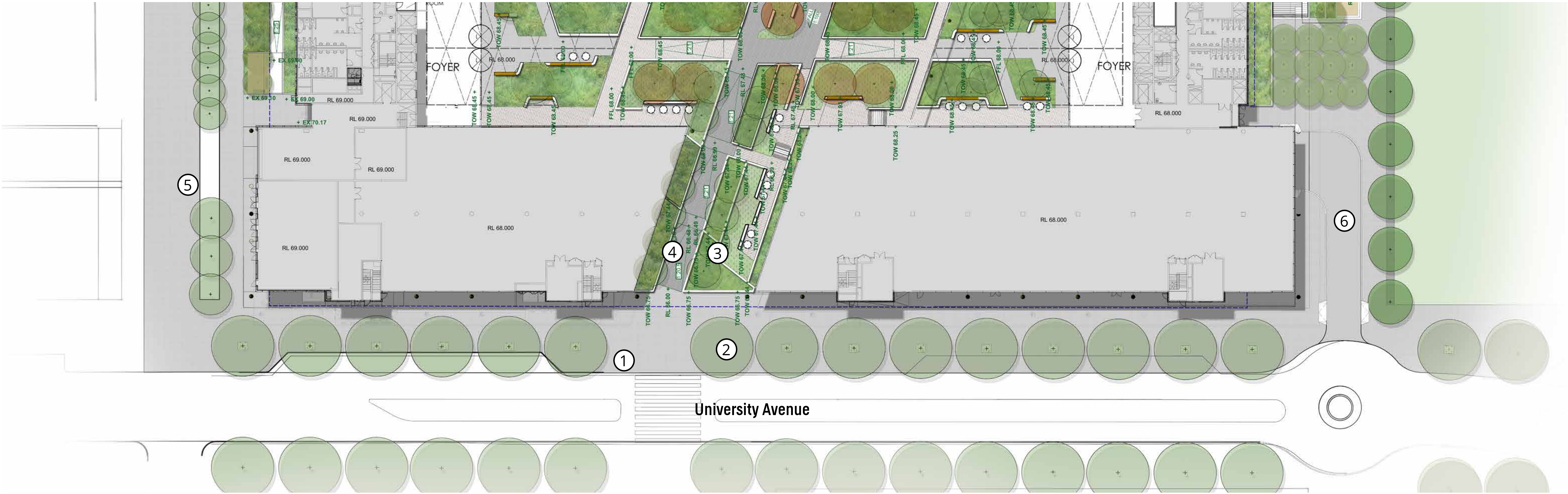
VARIES at A1 Drawn TA|DC Checked NB|KL

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University Avenue Streetscape Plan
Scale 1:300

Legend

- 1 Proposed crossing location to University Avenue
- 2 Existing street trees to University Avenue to be retained
- 3 Terraced landscape planting to southern Through Site Link entry
- 4 1:20.5 accessible ramped connection along Through Site Link
- 5 Proposed carpark entry from University Avenue
- 6 Existing shared way to be retained, vehicle access to loading dock entry

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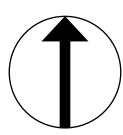
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Drawing

UNIVERSITY AVENUE STREETScape

Drawing No.

ASP-812UA-LA-DWG-0008

Scales

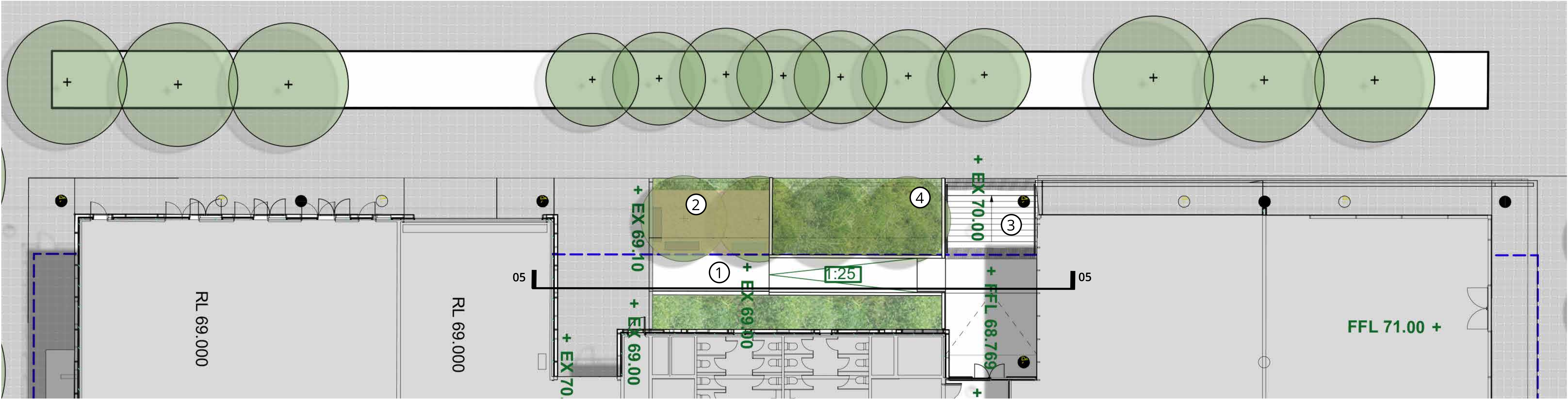
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Project No.

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Western Interface Detail Plan
Scale 1:100

Legend

- 1 Accessible 1:25 ramped connection to central atrium/lobby
- 2 Inhabitable landscape buffer to shared way with precast concrete and timber seating elements
- 3 Stair connection to internal atrium/lobby
- 4 Proposed Pyrus tree plantings with understory of textured planting to provide buffer from shared way



Section 05 - Western Interface Detail
Scale 1:100

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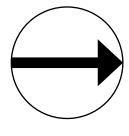
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8 - 12 UNIVERSITY AVENUE
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Drawing

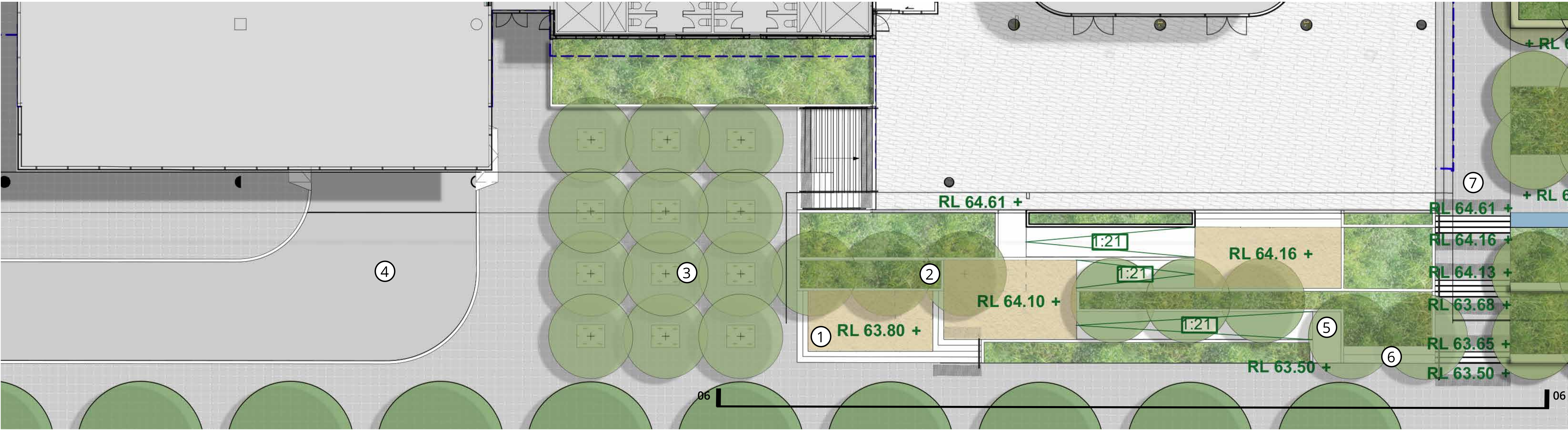
WESTERN INTERFACE DETAIL

Drawing No. **ASP-812UA-LA-DWG-0009**

Revision **D**

Scales **1:100** at A1 Drawn **TA|DC** Checked **NB|KL**

Project No. **S16022**



Eastern Interface Detail Plan
Scale 1:100

LEGEND

- 1 Inhabitable landscape terraces, potential for loose furniture and activation by ground floor tenants
- 2 Planted landscape terraces with textured understorey planting
- 3 Proposed grove of tree plantings. Refer to tree planting strategy for additional information
- 4 Driveway to carpark entry with raised kerb and contrasting paving treatment as per DDA recommendation
- 5 1:21 ramped accessible route. Ramped connections link inhabitable landscape terraces.
- 6 Tree plantings and textural mass planting along through site link create a human scale experience on the ground plane with shrubs to attenuate wind exposure
- 7 Alignment of stair connections informed by The Common concept plan and existing site topography



Section 06 - Eastern Interface Elevation
Scale 1:100

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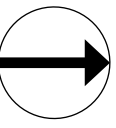
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Drawing

EASTERN INTERFACE DETAIL

Drawing No.

ASP-812UA-LA-DWG-0010

Scales

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Revision

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Project No. S16022

TREE SELECTIONS



Tree Selections					
	Botanic Name	Common Name	Pot Size (Ltr)	Spacing (mm)	Native/Exotic
	<i>Angophora costata</i>	Smooth-barked Apple	400	N/A	N
	<i>Pyrus usseriensis</i>	Harbin Pear	400	N/A	E
	<i>Corymbia ficifolia</i>	Red Flowering Gum	400	N/A	N
	<i>Cupaniopsis anacardioides</i>	Tuckeroo	400	N/A	N
	<i>Bambusoideae sp.</i>	Bamboo (non-rhizomatous)	400	N/A	E
	<i>Pyrus usseriensis</i>	Harbin Pear	400	N/A	E
	<i>Brachychiton acerifolius</i>	Illawarra flame tree	400	N/A	N
	<i>Eucalyptus melliodora</i>	Yellow Box	400	N/A	N



Angophora costata

Mature Height: 25m
Mature Spread: 15m
Pot Size: Min. 400L

Pyrus usseriensis

Mature Height: 12m
Mature Spread: 8m
Pot Size: Min. 400L



Pyrus usseriensis

Mature Height: 12m
Mature Spread: 8m
Pot Size: Min. 400L



Brachychiton acerifolius

Mature Height: 20m
Mature Spread: 15m
Pot Size: Min. 400L



Eucalyptus melliodora

Mature Height: 20-30m
Mature Spread: 8-15m
Pot Size: Min. 400L



Bambusoideae sp.

Mature Height: 10m
Mature Spread: n/A
Pot Size: Min. 800L



Cupaniopsis anacardioides

Mature Height: 8m
Mature Spread: 6m
Pot Size: Min. 400L

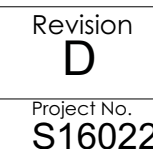
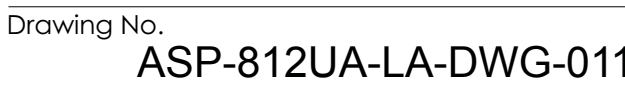
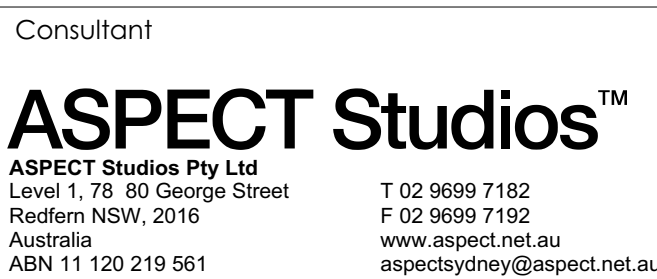


Corymbia ficifolia

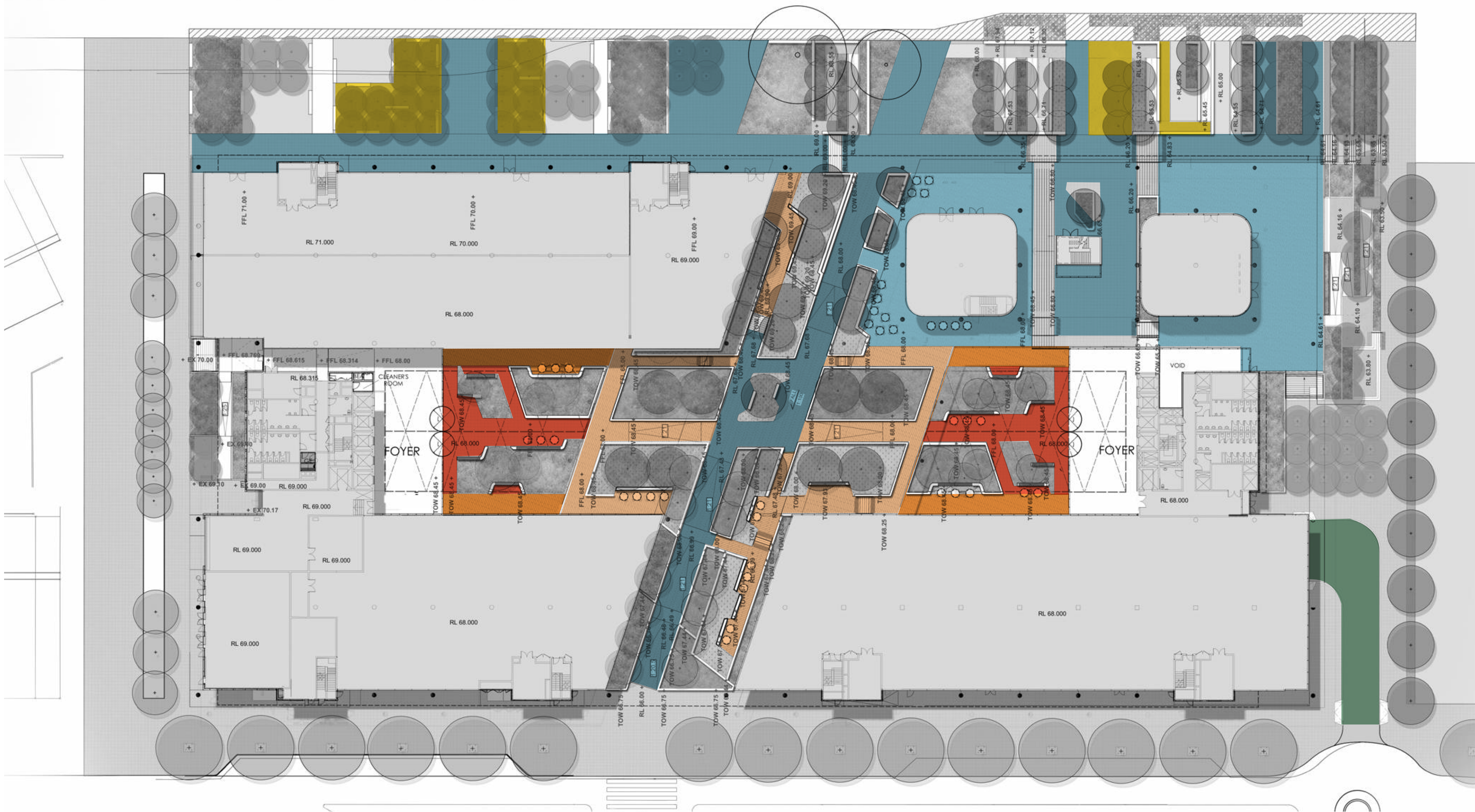
Mature Height: 10m
Mature Spread: 10m
Pot Size: Min. 400L

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MATERIAL CHARACTER



MATERIAL CHARACTER

Robust materials that yield hard wearing, safe and attractive landscape outcomes are proposed throughout 8-12 University Avenue.

Large format pavers will provide a visual and tactile link between the Through Site Link and the adjacent Linear park. Smaller format pavers will be used to provide a transition from the Through Site Link to the Atrium spaces where a feature/patterned paver will reinforce the cloistered nature of these spaces. This change in materiality serves to reinforce the varied nature of these spaces.

Permeable pavements have been used within the linear park and shared zones/ driveway areas in order to achieve a greater degree of water infiltration across the development.



Large Format Paver

Location: To Through Site Link and Linear Park
Description: Large format paver



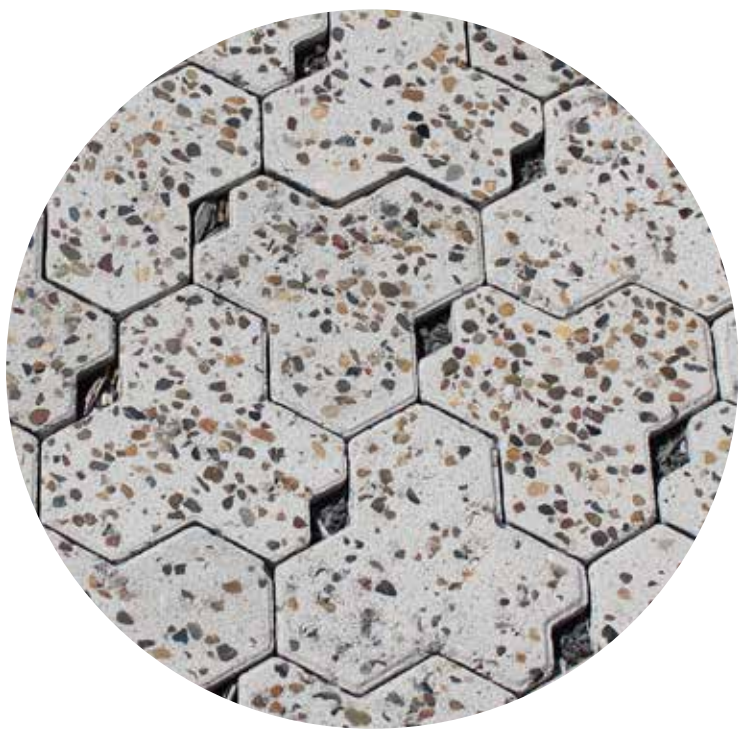
Small Format Paver

Location: To Atriums and adjoining junction with Through Site Link
Description: Smaller format paver



Feature/Patterned Paver

Location: To Atriums
Description: Smaller format paver with patterned layout reflective of architectural gemoteries



Ecotrihex Paver

Location: To shared zones and parking areas
Description: Ecotrihex with blue metal infill, heavy shotblast to expose aggregate



Stabilised Deco Granite

Location: To Linear Park
Description: Decomposed granite pavement with integrated stabiliser to create hard wearing yet tactile surfaces

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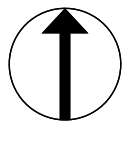
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Drawing

MATERIALITY CHARACTER PLAN

Drawing No.

ASP-812UA-LA-DWG-012

Scales

1:500 at A1 Drawn TA|DC Checked NB|KL

Revision

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Project No.

S16022

CONCEPT LIGHTING STRATEGY



Lighting		
	Lighting Type	Description
●	Uplighting	Uplighting to existing mature trees and sculptures.
●	5.5m Pole Top Lighting	5.5m height post-mounted luminaire
—	Strip Lighting	Recessed, under bench light
▲	General Purpose Outlet	Recessed outlet (in wall) or bollard mounted (in Garden)



● 5.5m Pole Top
5.5m high post-mounted luminaire



— Strip Lighting
Recessed, under bench light



● Uplighting
Uplighting to existing mature trees and sculptures.

CONCEPT LIGHTING STRATEGY

Lighting within the landscape provides several key functions, allowing a dynamic and well used space throughout the day and night.

5.5m tall pole top lighting will illuminate the public domain providing amenity to the development and serving to increase CPTED safety outcomes for the adjacent Macquarie Walk. The continuation of this lighting element within the development boundary serves to link the internal Atrium spaces with the broader campus context.

Uplighting is to be used to highlight mature trees and feature planting as well as sculptural elements. Strip lighting is to be installed below seating walls to allow pedestrians to safely navigate the space at night as well as create an ambience for the landscape that varies throughout the day.

General purpose outlets are to be installed at numerous points throughout to ensure that the constructed public areas have the ability to function as informal study and meeting spaces as well as provide for passive recreation opportunities.

Rev.	Revision Description	Chk.	Date
A	DRAFT ONLY		17.02.2017
B	DRAFT ONLY		09.05.2017
C	FOR SUBMISSION		28.11.2017
D	FOR SUBMISSION		05.02.2018

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Client

MACQUARIE University

Project Manager

CADENCE

Architects

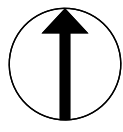
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Project

8 - 12 UNIVERSITY AVENUE
MACQUARIE UNIVERSITY



Drawing

LIGHTING CHARACTER CONCEPT PLAN

Drawing No. ASP-812UA-LA-DWG-013

Revision D

Scales 1:500 at A1 Drawn TA|DC Checked NB|KL

Project No. S16022

PLANTING STRATEGY



Through Site Link				
Botanic Name	Common Name	Pot Size (mm)	Spacing (mm)	Native/Exotic
<i>Ajuga reptans</i>	Carpetweed	300	400	E
<i>Lomandra hysterix</i>	Tropicbelle	300	400	N
<i>Philodendron 'Xanadu'</i>	Xanadu	25L	400	E
<i>Tulbaghia violacea</i>	Society garlic	300	N/A	E
<i>Viola hederacea</i>	Native Violet	300	400	N
<i>Neomarica gracilis</i>	Walking Iris	300	400	E
<i>Dichondra argentea 'Silver Falls'</i>	Silver Falls	300	400	E

Macquarie Walk and Surrounds				
Botanic Name	Common Name	Pot Size (mm)	Spacing (mm)	Native/Exotic
<i>Actinotus helianthi</i>	Flannel Flower	300	400	N
<i>Anigozanthos 'Bush Fury'</i>	Red Kangaroo Paw	300	400	N
<i>Leucadendron salignum</i>	Devils Bush	25L	400	N
<i>Carpobrotus glaucescens</i>	Angular Sea-Fig	300	400	N
<i>Chryscephalum apiculatum</i>	Yellow Buttons	300	400	N
<i>Brachyscome virginia 'Violet'</i>	Rock Daisy	300	400	N
<i>Westringia fruticosa ssp.</i>	Cosatal Rosemary	300	400	N
<i>Ficinia nodosa</i>	Knotted Club-Rush	300	400	N
<i>Grevillea speciosa</i>	Red Spider Flower	300	400	N

Atriums				
Botanic Name	Common Name	Pot Size (mm)	Spacing (mm)	Native/Exotic
<i>Strelitzia nicolai</i>	Giant White Bird of Paradise	100L	1000	E
<i>Cyathea cooperi</i>	Australian tree fern	45L	1000	N
<i>Macrozamia communis</i>	Burrawang	25L	400	E
<i>Raphis excelsa</i>	Broadleaf Lady Palm	45L	1000	E
<i>Ajuga reptans 'Catlins Giant'</i>	Catlins Giant	300	400	E
<i>Asplenium australasicum</i>	Bird's nest fern	25L	800	N
<i>Doryanthes excelsa</i>	Gymea lily	45L	1000	N
<i>Viola hederacea</i>	Native Violet	300	400	N



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ASPECT Studios™

Project

8 - 12 UNIVERSITY AVENUE
MACQUARIE UNIVERSITY

Drawing

PLANTING PLAN & SCHEDULE

Drawing No.

ASP-812UA-LA-DWG-014

Scales

1:500 at A1 Drawn TA|DC Checked NB|KL

Revision

D