

Location Plan

A-DA-2001 1:500

### **ROCKHAMPTON REGIONAL COUNCIL**

**APPROVED PLANS** 

These plans are approved subject to the current conditions of approval associated with

**Development Permit No.: D/28-2023** 

**Dated: 10 May 2023** 

### DEVELOPMENT INFORMATION LOT 100 LEICHHARDT HOTEL 174 BOLSOVER STREET ROCKHAMPTON CITY 4700 QLD SITE AREA 3,035m<sup>2</sup> 1,685 m<sup>2</sup> SITE COVER DEVELOPMENT AREA EXISTING GFA 8,200 m<sup>2</sup> PROPOSED GFA 1,090 m<sup>2</sup> CAR PARKING EXISTING (INC PWD) 25 (1 PWD) PROPOSED (INC PWD) 26 (1 PWD)

#### DRAWING LIST

A-DA-0000	COVER PAGE	2	21.02.2023
A-DA-0001	SITE PLAN	2	21.02.2023
A-DA-0002	EXISTING AREA PLANS	3	21.02.2023
A-DA-0003	PROPOSED AREA PLANS	3	21.02.2023
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A-DA-1001	GROUND LEVEL FLOOR PLAN	2	21.02.2023
A-DA-1101	ROOF PLAN	1	13.02.2023
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A-DA-3003	NORTH EAST ELEVATION	2	21.02.2023
A-DA-3004	NORTH WEST ELEVATION	2	21.02.2023
A-DA-4000	AXO DIAGRAM 1	2	21.02.2023
A-DA-5000	SOLAR STUDY 1	2	21.02.2023
A-DA-5001	SOLAR STUDY 2	2	21.02.2023
A-DA-7000	3D PERSPECTIVE	2	21.02.2023



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LEICHHARDT HOTEL 174 BOLSOVER STREET ROCKHAMPTON CITY 4700 QLD

Project Number 220439



**COVER PAGE** 

Drawing Number
A-DA-0000



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LEICHHARDT HOTEL 174 BOLSOVER STREET ROCKHAMPTON CITY 4700 QLD

Project Number 220439

| Date | Plotted | 2/21/2023 12:04:32 PM | Date Issued | Drawing Number
A-DA-0001

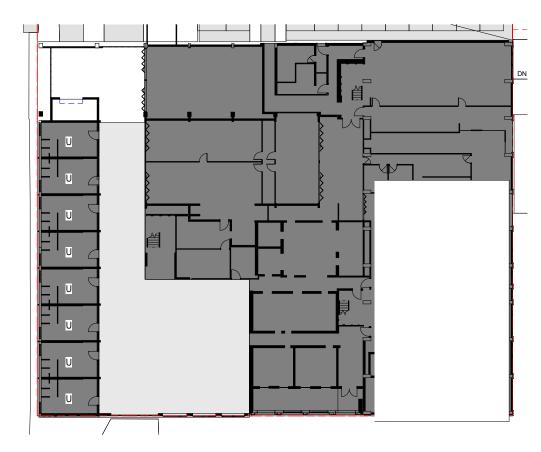
SITE PLAN

EXISTING AREA SCHEDULE			
	GFA	OUTDOOR	UNIT COUNT (A)
GROUND FLOOR	1,570m²	310m <sup>2</sup>	8
LEVEL ONE	1,700m²		27
LEVEL TWO	1,450m²		19
LEVEL THREE	880m²		23
LEVEL FOUR - SEVEN (per)	2,600m <sup>2</sup> (650m <sup>2</sup> )		64(16)
TOTAL	8,200m <sup>2</sup>	310m <sup>2</sup>	141

GFA EXISTING

OUTDOOR AREA EXISTING

EXISTING UNITS

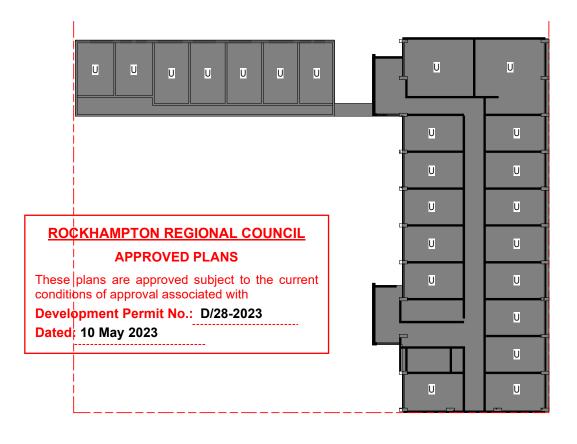


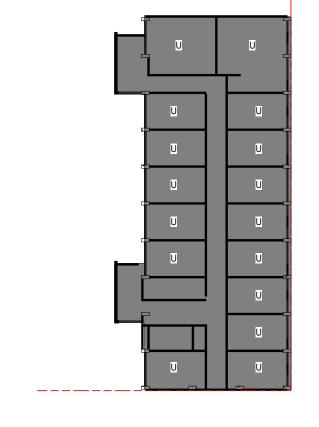


1 AREA PLAN - EXISTNG GROUND FLOOR

3 AREA PLAN - EXISTING LEVEL 1







4 AREA PLAN - EXISTING LEVEL 2

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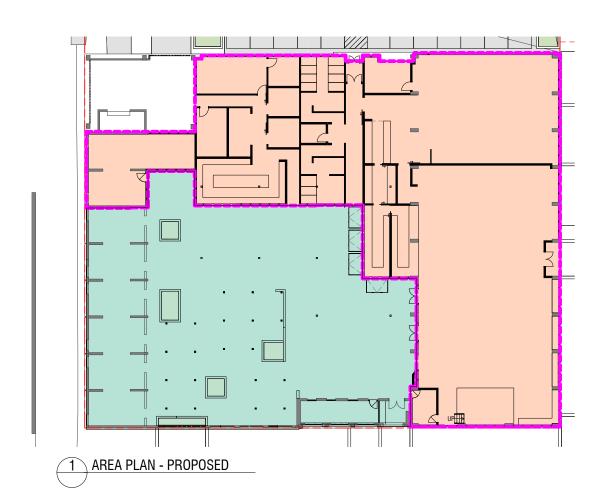
5 AREA PLAN - EXISTING LEVEL 3

LEICHHARDT HOTEL

174 BOLSOVER STREET ROCKHAMPTON CITY 4700 QLD Project Number 220439



6 AREA PLAN - EXISTING TYPICAL TOWER (LEVEL 4-7)



PROPOSED AREA SCHEDULE			
	GFA	OUTDOOR	
GROUND FLOOR	1,090m <sup>2</sup>	795m²	
SITE COVER	1,685m²		

GFA PROPOSED

OUTDOOR AREA PROPOSED

SITE COVER

### ROCKHAMPTON REGIONAL COUNCIL

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**Dated: 10 May 2023** 

 Rev.
 Date
 Description
 iss.
 Appr.

 1
 08.02.2023 AREA PLANS WIP
 JR. PW

 2
 19.02.2023 AD AREAT
 JR. PW

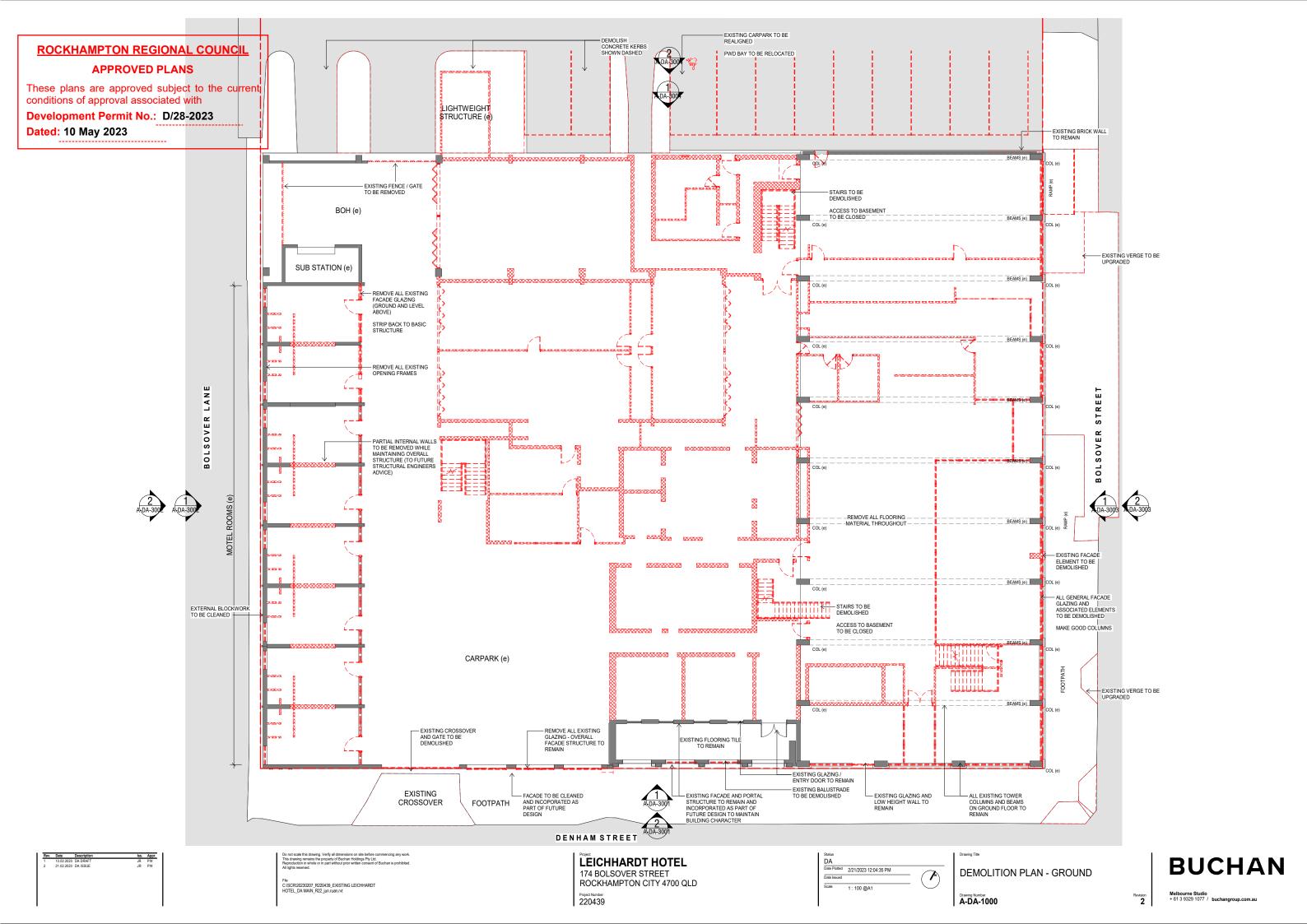
 3
 21.02.2023 DA ISSUE
 JR. PW

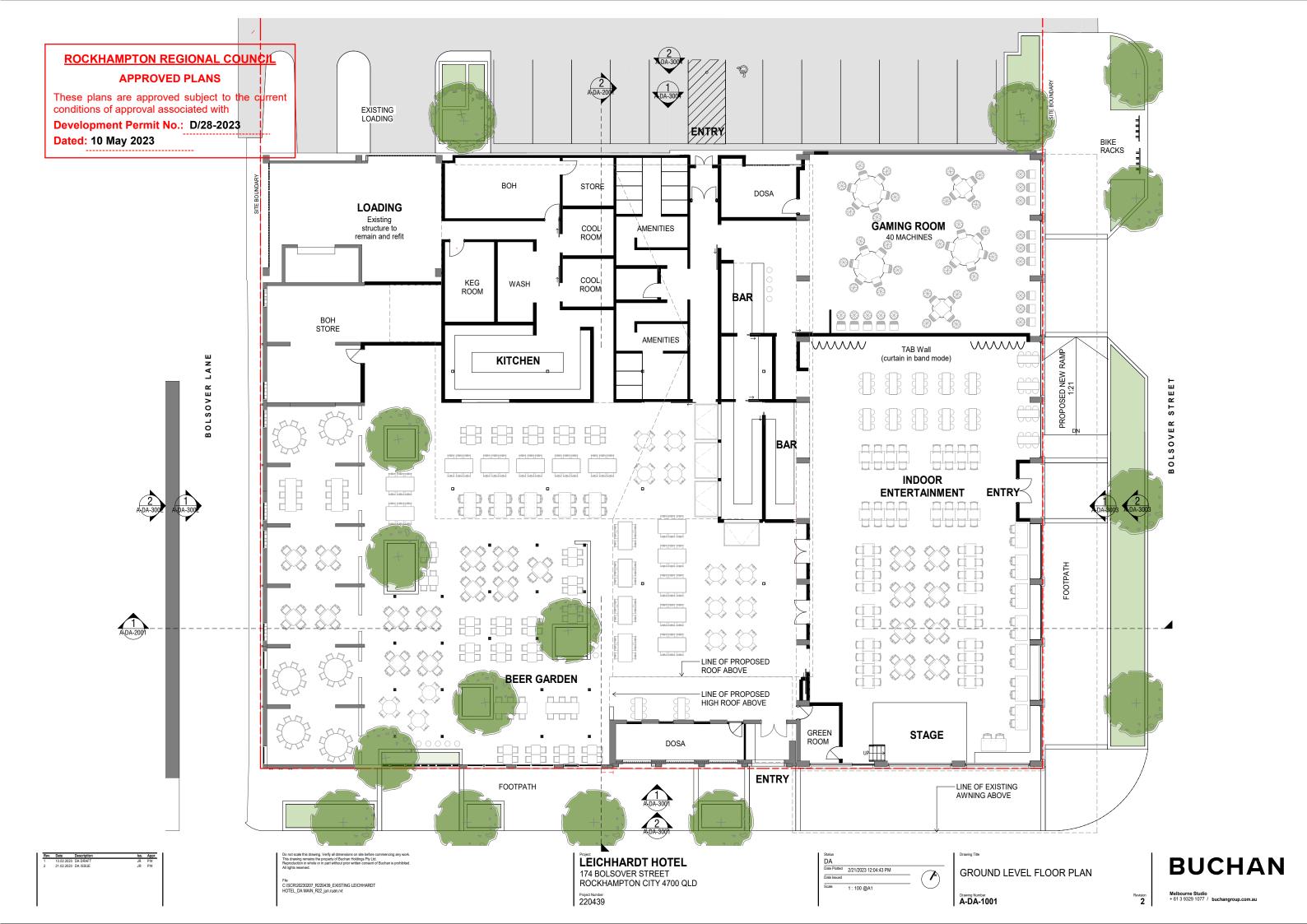
Do not scale this drawing. Verily all dimensions on site before commencing any work. This drawing remains the property of Subarh Holdings Pty LLA. Reproduction in whole or in part without prior written consent of Buchan is prohibited. All rights reserved. File C.ISCR20203007\_R220439\_EXISTING LEICHHARDT HOTEL\_DA.MAIN\_R22\_jun.rusn.nd. LEICHHARDT HOTEL
174 BOLSOVER STREET
ROCKHAMPTON CITY 4700 QLD

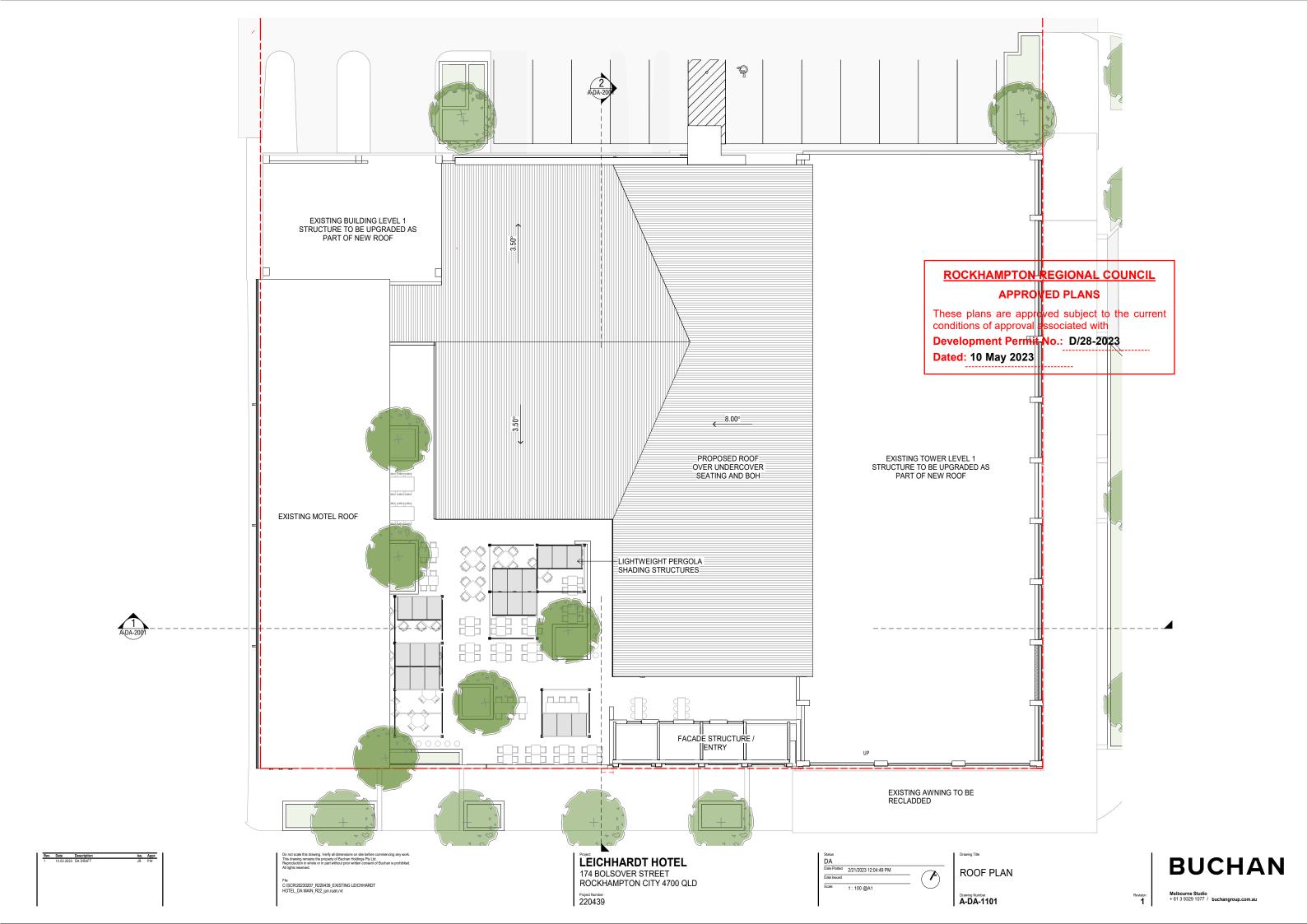
ROCKHAMPTON CITY 4700 QL Project Number 220439 2 AREA PLAN - SITE COVER

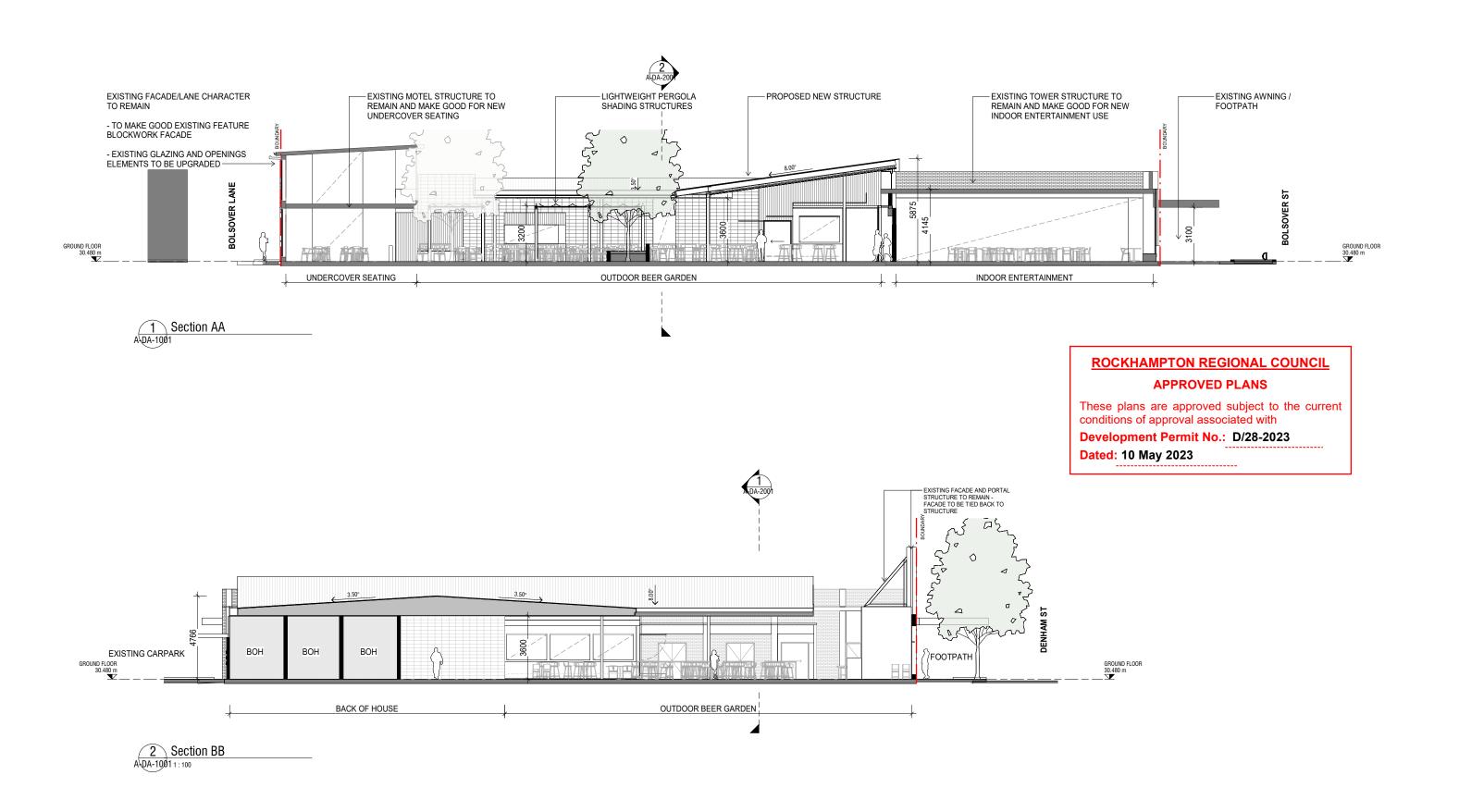
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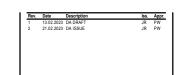
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Project

LEICHHARDT HOTEL

174 BOLSOVER STREET
ROCKHAMPTON CITY 4700 QLD
Project Number
220439



SECTIONS

Drawing Number
A-DA-2001

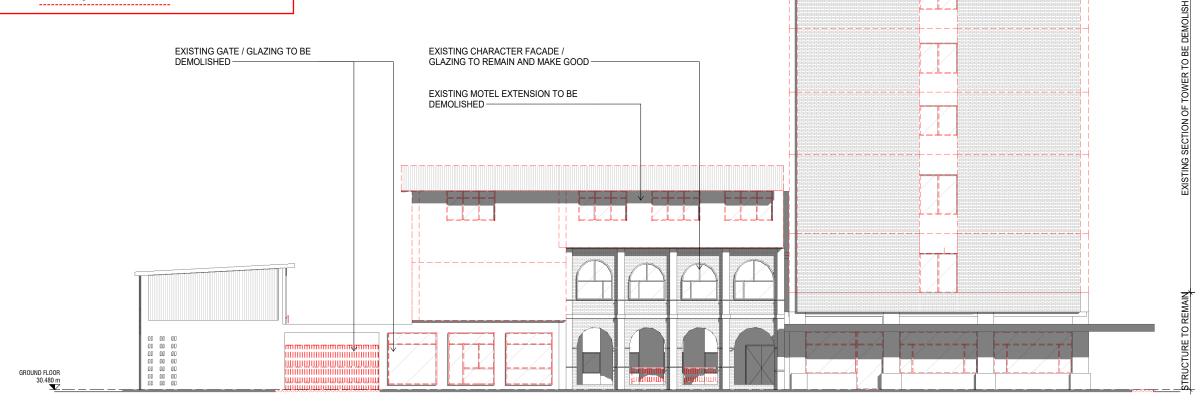
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## 1 EXISTING SOUTH EAST ELEVATION 1:100





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LEICHHARDT HOTEL 174 BOLSOVER STREET ROCKHAMPTON CITY 4700 QLD Project Number 220439

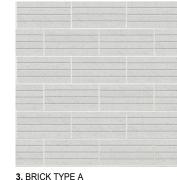




1. METAL CLADDING



2. GLAZING / POWDER COATED FRAME





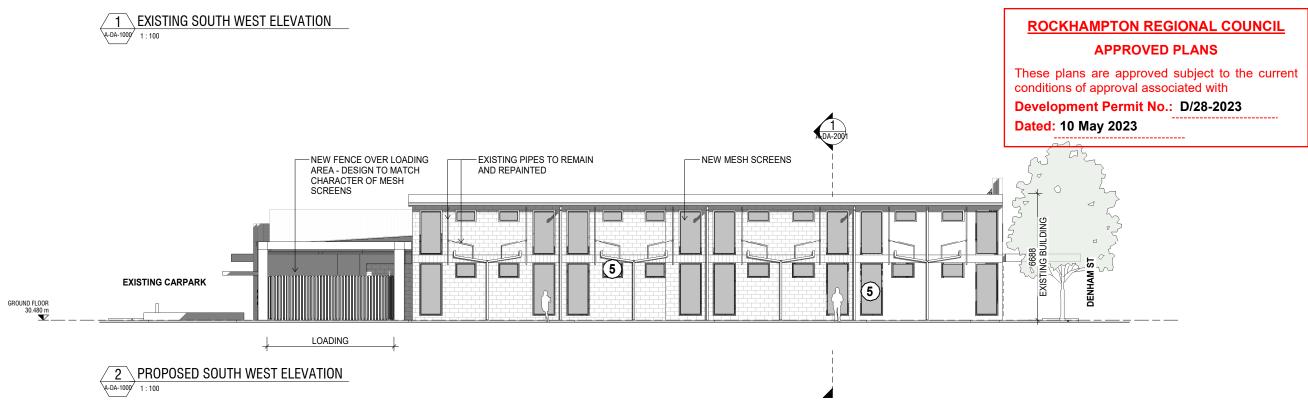
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5. MESH SCREEN





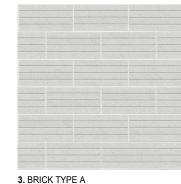




1. METAL CLADDING



2. GLAZING / POWDER COATED FRAME





4. BRICK TYPE B



5. MESH SCREEN



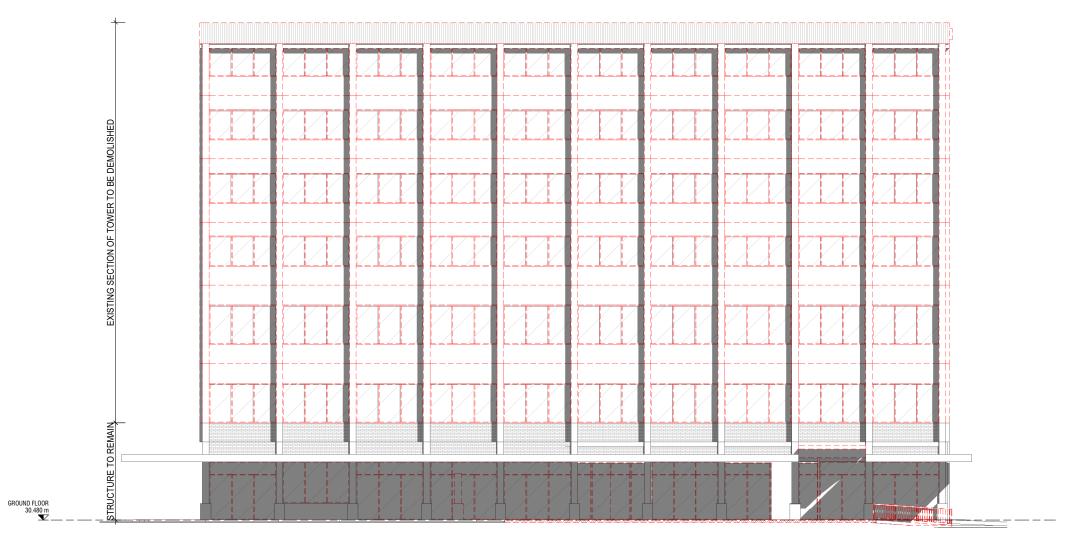
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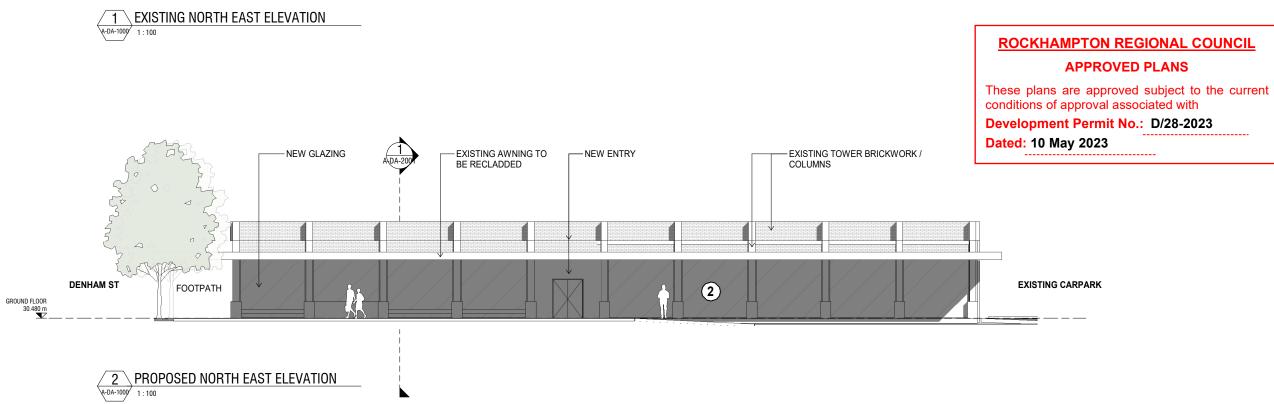
LEICHHARDT HOTEL 174 BOLSOVER STREET ROCKHAMPTON CITY 4700 QLD Project Number 220439

Status | DA | Date Plotted | 2/21/2023 12:05:25 PM |

SOUTH WEST ELEVATION

Drawing Number
A-DA-3002







1. METAL CLADDING



2. GLAZING / POWDER COATED FRAME





4. BRICK TYPE B



5. MESH SCREEN

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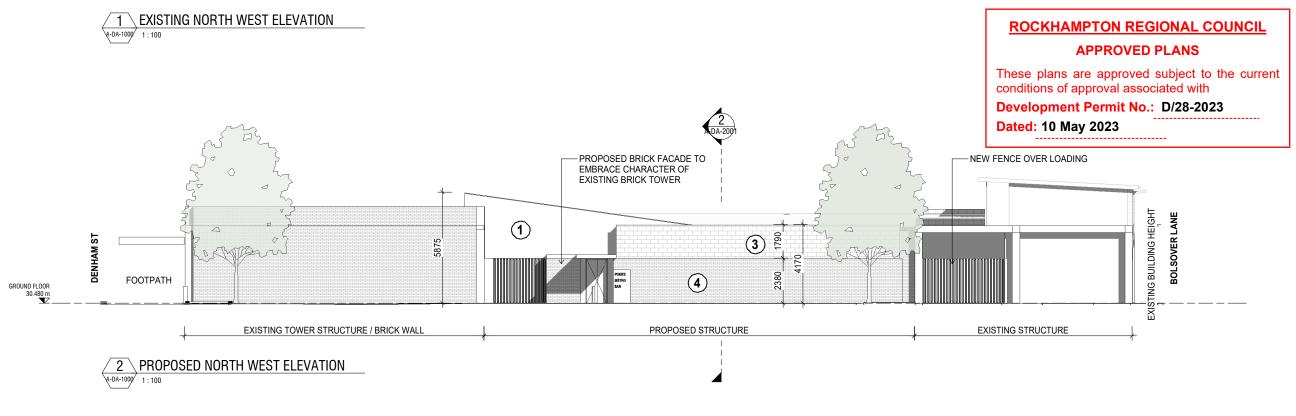
LEICHHARDT HOTEL 174 BOLSOVER STREET ROCKHAMPTON CITY 4700 QLD Project Number 220439

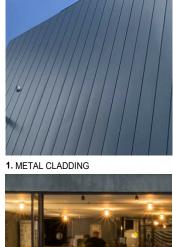
DA Date Plotted 2/21/2023 12:05:30 PM

NORTH EAST ELEVATION

Drawing Number
A-DA-3003

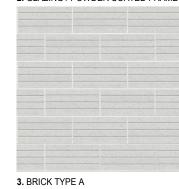








2. GLAZING / POWDER COATED FRAME





4. BRICK TYPE B



5. MESH SCREEN

**BUCHAN** 

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LEICHHARDT HOTEL 174 BOLSOVER STREET ROCKHAMPTON CITY 4700 QLD Project Number 220439

## ROCKHAMPTON REGIONAL COUNCIL APPROVED PLANS

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**Dated: 10 May 2023** 

# Technical Memorandum

То:	From
Rockhampton Regional Council	Chris Hewitt Principal Civil Engineer McMurtrie Consulting Engineers

PRELIMINARY ASSESSMENT – Leichhardt Hotel (174 Bolsover Street), Rockhampton

McMurtrie Consulting Engineers (MCE) have been engaged by SGB Group to prepare a Traffic Impact Statement of its proposed hotel redevelopment in Rockhampton. The subject analysis has been prepared to review the parking capacity associated with the development in the context of its existing use.

### 1 Introduction

### 1.1 Location of Subject Site

As shown in Figure 1.1, the site is located on the north-west corner of the Bolsover Street / Denham Street intersection. The site is formally identified as Lot 100 on SP129095 and has an area of approximately 3,035m<sup>2</sup>. The site is located within the Principal Centre Zone under the Rockhampton Regional Council Planning Scheme (Figure 1.2), and is currently occupied by a hotel.



Figure 1.1: Location of subject site [Source: Nearmap]

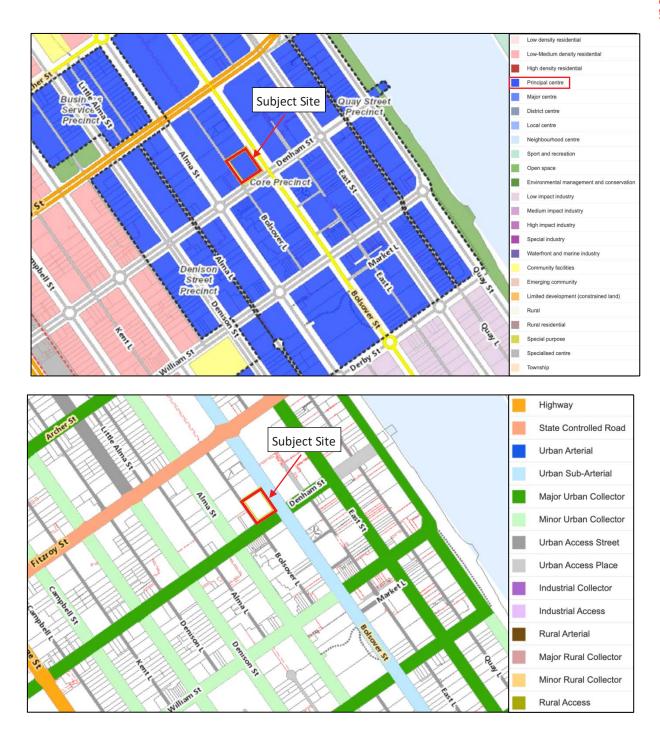


Figure 1.2: Zoning map & road hierarchy [Source: Rockhampton Planning Scheme]

### 1.2 Adjacent Road Network

As shown in Figure 1.2, the site provides frontage onto Bolsover Street and Denham Street, of which Bolsover Street has an urban sub-arterial function in the local road network. Bolsover street provides major connection to public transport facilities via the Bolsover City Stop opposite the subject site (Figure 1.3).

Denham Street provides east west connection along the southern frontage of the site and has a major urban collector road function in the network. As shown in Figure 1.3, an existing bus stop (Stop 860468) is located at the western end of the Denham Street frontage.

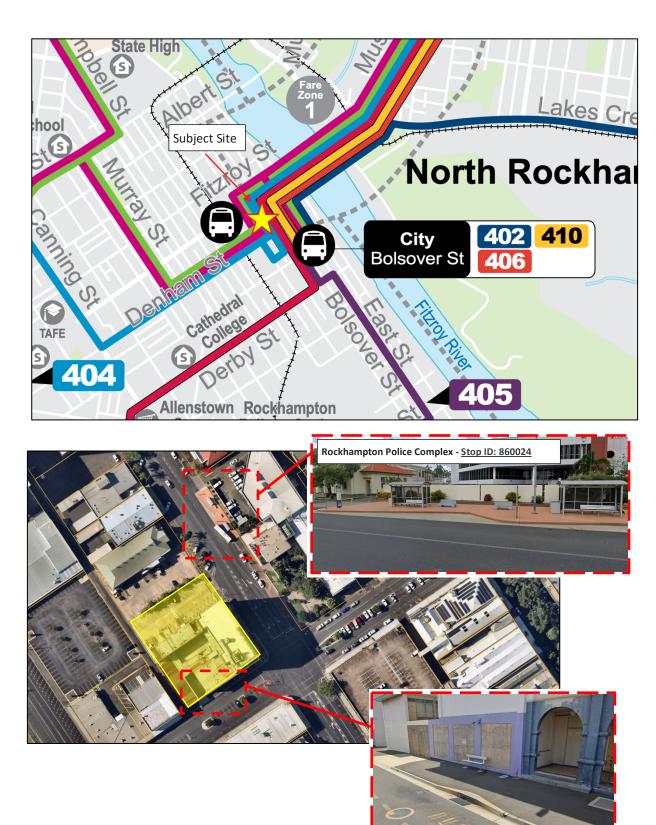


Figure 1.3 – Existing public transport facilities

## 2 Development Proposal

### 2.1 Existing Land Uses

The proposal is to redevelop the existing hotel through demolition of existing units and refurbishment of the ground floor areas. The existing hotel comprises of 141 units, with associated commercial floor areas as follows:

Table 2.1: Existing use areas

	GFA	OUTDOOR	UNIT COUNT (A)
GROUND FLOOR	1,570m <sup>2</sup>	310m <sup>2</sup>	8
LEVEL ONE	1,700m <sup>2</sup>		27
LEVEL TWO	1,450m <sup>2</sup>		19
LEVEL THREE	880m <sup>2</sup>		23
LEVEL FOUR - SEVEN (per)	2,600m <sup>2</sup> (650m <sup>2</sup> )		64(16)
TOTAL	8,200m <sup>2</sup>	310m <sup>2</sup>	141

### 2.2 Proposed Use

The proposed reconfiguration includes the removal of all hotel rooms and refurbishment of the ground level commercial areas to facilitate a sports bar, beer garden and games room. The proposed uses comprise of a Total Use Area (TUA) of 1,380m², as follows:

Beer Garden: 770m²

Sports Bar: 405m²

Games Area: 205m²

Total Use Area (TUA) 1,380m²

The proposed ground floor plan with the associated use areas is shown in Figure 2.1.

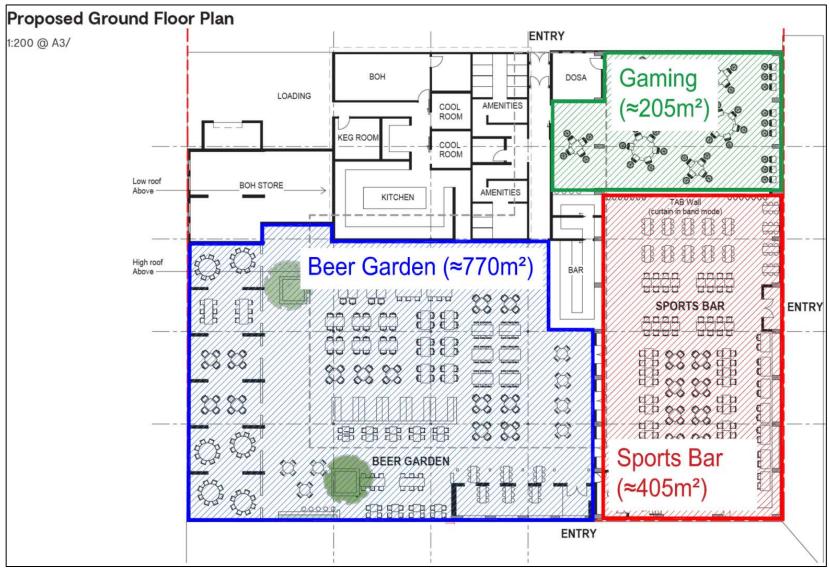


Figure 2.1: Proposed plan of development

### 3 Car Parking

### 3.1 Existing Provision of Car Parking

In accordance with Table 9.3.1.3.2 of the Access, Parking and Transport Code, the following car parking rates are applicable to the existing use over the site.

Hotel (where located within the Principal Centre precinct)

- 1 x covered space per residential unit, and
- 1 x space per 50m<sup>2</sup> Gross Floor Area (GFA)

Application of the above rate to the existing hotel and the ground floor commercial area yields a requirement for 179 (141 (units) + 38 (commercial)) car parking spaces. The site currently provides 24 car parking spaces in the adjacent car park, with kerbside parking generally utilised to facilitate overflow demand generated by the commercial use (Figure 3.1). The off-street carpark provided adjacent to the building is generally occupied by visitors to the hotel.

### 3.2 Adequacy of Proposed Supply

A comparative analysis of car parking requirements has been prepared based on the rates prescribed in the Access, Parking and Transport Code, adopting rates for bar and club uses as per below.

Bar & Club (where located within the Principal Centre precinct)

1 x space per 50m<sup>2</sup> Total Use Area (TUA)

Application of the above rate to the proposed plan of development yields a requirement for 28 car parking spaces, as shown in Table 3.1

Table 3.1: Comparative car parking requirement

Component	Yield	Minimum Parking Requirement	
EXISTING USE			
Units (existing)	141 units	-141 spaces	
Ground Floor GFA (existing)	1,880m²	-38 spaces	
	TOTAL EXISTING	- 179 spaces	
PROPOSE USES			
Beer Garden (proposed)	770m <sup>2</sup>	15 spaces	
Sports Bar (proposed)	405m <sup>2</sup>	8 spaces	
Gaming Area (proposed)	205m <sup>2</sup>	5 spaces	
	TOTAL PROPOSED	28 spaces	

As demonstrated above, the proposal significantly reduces the demand for car parking in comparison to that of the existing use. On this basis, it is considered that the resultant shortfall in car parking for the proposed use is small and is not expected to adversely impact on the function and amenity of the surrounding road network. As shown in Figure 3.1, there is adequate capacity in the local area to satisfactorily accommodate an occasional overflow parking demand if required.

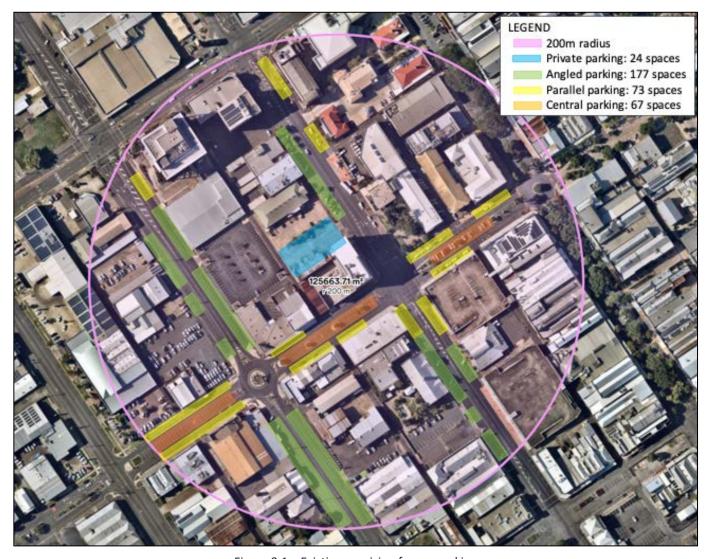


Figure 3.1 – Existing provision for car parking

### 4 Other Considerations

### 4.1 Impact on Public Transport

It is proposed that the existing bus stop along the Denham Street frontage will be retained. The proposal will therefore not impact on existing public transport facilities operating adjacent to the site.

### 4.2 Kerbside Amenities

It is proposed that existing pedestrian path along the frontage of the site will be retained, with access to the site gained via both frontages.

It is concluded that the proposal will reduce the development parking demand on the on-street parking supply in the context of the use currently approved over the site. On this basis, it is considered that the proposal will have negligible impact on the surrounding road network and adjacent parking facilities.

Please contact the undersigned in relation to the above information.

Yours sincerely

**Chris Hewitt** 

Principal Civil Engineer RPEQ NO. 5141



## LEICHHARDT HOTEL

## LANDSCAPE DEVELOPMENT APPLICATION REPORT

CNR BOLSOVER ST & DENHAM ST, ROCKHAMPTON, QLD

PREPARED FOR

**AUSTRALIAN VENUE CO.** 

16TH FEBURARY 2023 REVISION A

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## **ACKNOWLEDGEMENT OF COUNTRY**

We acknowledge the four clan groups of the Darumbal Nation as the original custodians of this landscape, and pay our respects to their Elders past, present, and emerging. We also acknowledge that sovereignty over the land associated with this proposal was never ceded.

We respect, value, and seek to learn from the 65,000 years of environmental and social stewardship practiced by the Darumbal and other first nations peoples. Their connection to land, sea, sky and community is paramount and an enduring legacy of the region.

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## **DOCUMENT STRUCTURE**

01

SITE

Page 04

()2

**DESIGN** 

Page 05

03

**CHARACTER** 

Page 09

# O1

## **SITE CONTEXT PLAN**

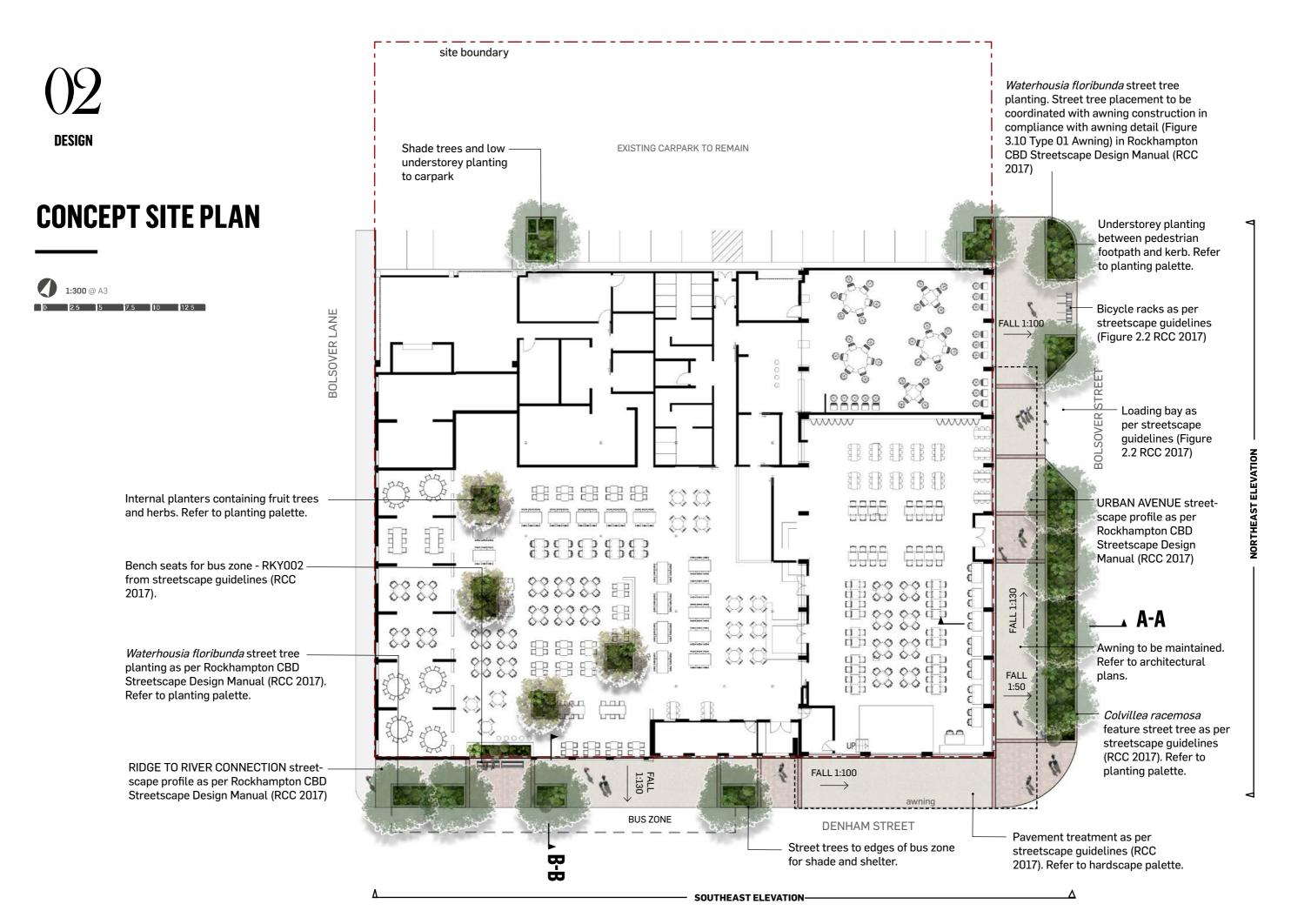
The Leichhardt Hotel is located in the centre of Rockhampton's CBD and maintains direct connection to the Fitzroy riverside precinct. The hotel is surrounded by a vibrant and industrious mix of commercial, cultural, and civic land uses.

The site has a long history as a regional hospitality hub. Originally housing a family hotel built in 1864, the Leichhart Hotel was constructed in the 1970s to become a landmark accommodation and functions venue. The proposed redevelopment will honour this history and reimagine the site as a lively, sub-tropical hotel and bar.

Given the site's central CBD location, the Rockhampton CBD Streetscape Design Manual guides the design of the streetscape and surrounds.









## **DENHAM STREET**

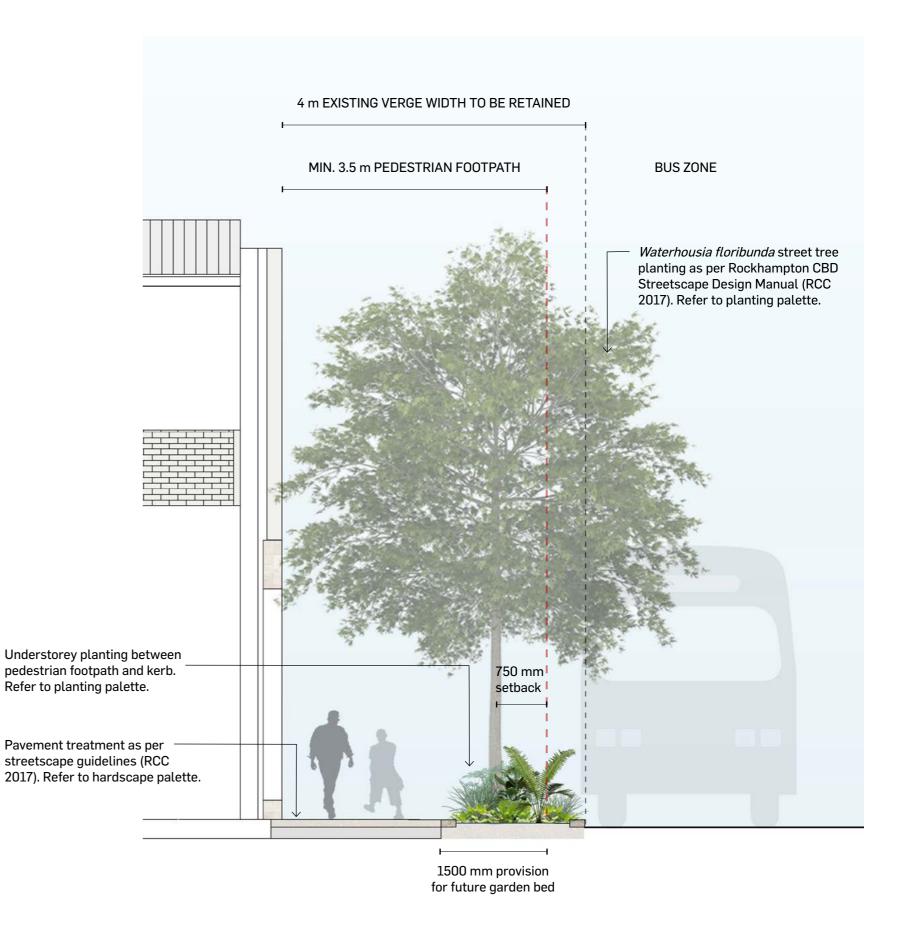
### RIDGE TO RIVER CONNECTION

SECTION B-B

**1:50** @ A3

Current verge width of 4m to be retained. Proposed pedestrian footpath and tree setout has been designed as per the 'Ridge to River Connection' streetscape profile defined in the Rockhampton CBD Design Manual (RCC 2017), to ensure compliance with potential future road resumptions and upgrade works.

– – – Future road resumption



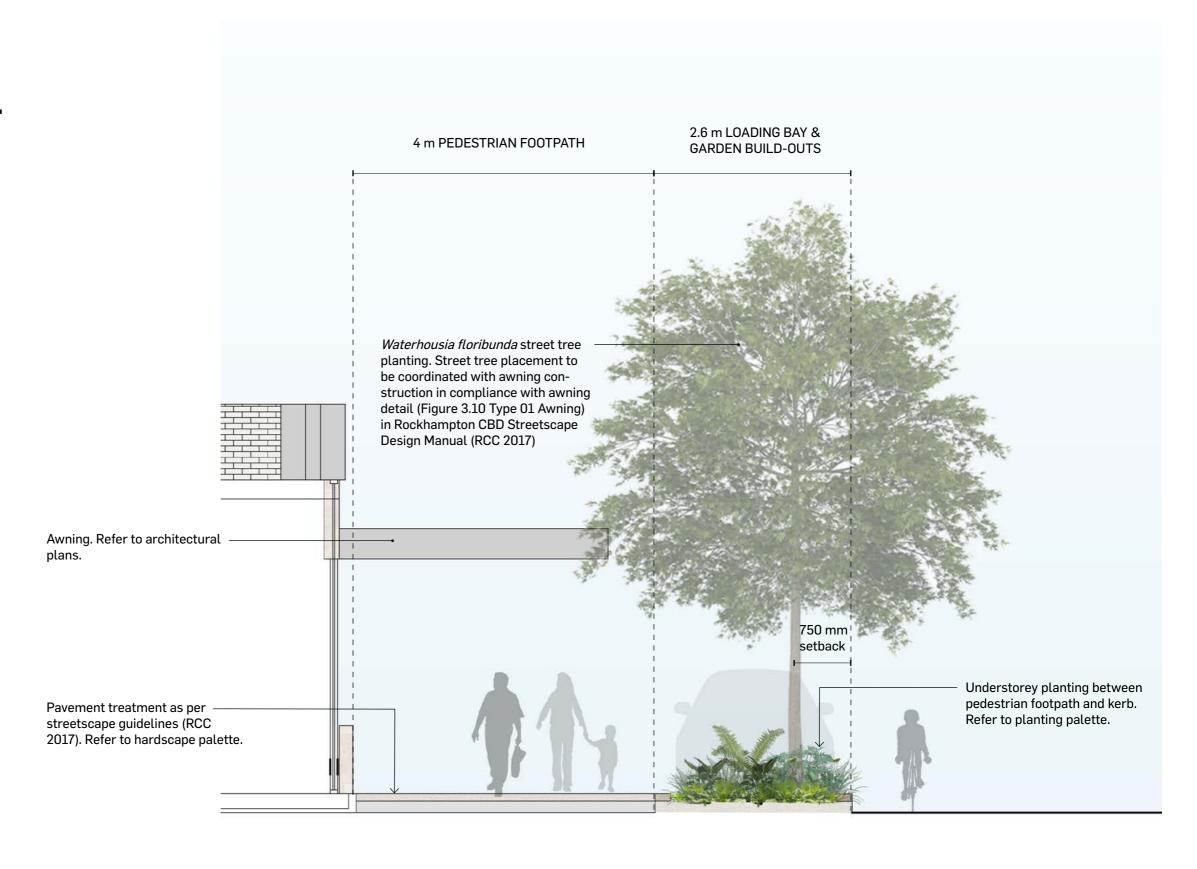


## **BOLSOVER STREET**

### **THE URBAN AVENUE**

SECTION A-A

**1:50** @ A3





**DESIGN** 

## **ELEVATIONS**

1:200 @ A3



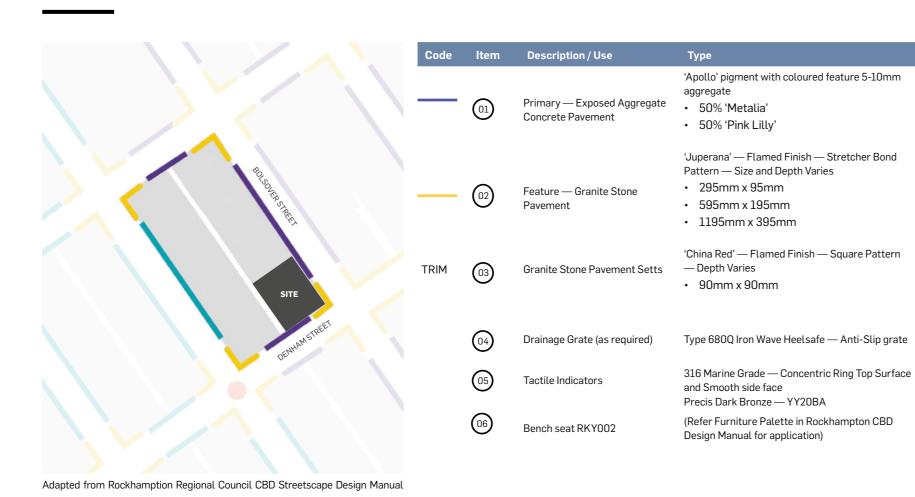
### NORTHEAST ELEVATION - BOLSOVER STREET ('THE URBAN AVENUE')



SOUTHWEST ELEVATION - DENHAM STREET ('RIDGE TO RIVER CONNECTION')



## HARDSCAPE PALETTE





(June 2017)

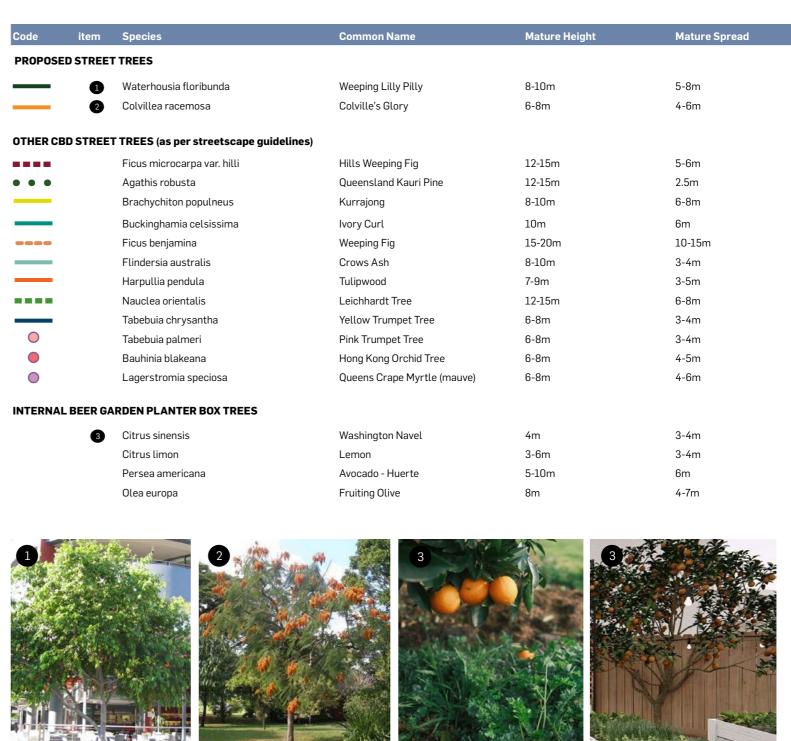
# O3 CHARACTER

## **SOFTSCAPE PALETTE**

## **TREES**



Adapted from Rockhamption Regional Council CBD Streetscape Design Manual (June 2017)





## **SOFTSCAPE PALETTE**

## **GROUNDCOVERS**

J.,,					
SHRU	38				
ITEM	Species	Common Name			
1	Aspidistra elatior	Cast Iron Plant			
2	Bowenia serrulata	Byfield Fern			
3	Blechnum indicum	Bungwall			
4	Cordyline murchisoniae	Murchison's Palm Lily			
5	Cyathea cooperi	Cooper's Tree Fern			
6	Cycas ophiolitica	Marlborough Blue			
7	Liriope muscari	Evergreen Giant			
8	Lomandra hystrix	Creek Mat Rush			
9	Lomandra longifolia	Long Leaf Mat Rush			
10	Macrozamia miquelii	Burrawong			
Ð	Philodendron Imperial Green	Philodendron Green			
12	Zamia furfuracea	Cardboard Plant			
GROUI	ROUNDCOVERS				
ITEM	Species	Common Name			
13	Crassula ovata	Jade Plant			
14	Evolvus pilosus	Blue Eyes			
15	Ficus pumila	Creeping Fig			
16	Myoporum parvifolium 'Yareena'	Creeping Boobialla			
17	Myoporum ellipticum	Boobialla			
18	Ophiopogan japonicus	Mondo Grass			
19	Philodendron xanadu	Xanadu			
20	Trachelospermum jasminoides	Star Jasmine			
21	Vitex ovata	Coastal Vitex			
INTER	NTERNAL BEER GARDEN PLANT BOX GROUNDCOVERS				
	Species	Common Name			
	Petroselinum crispum	Curley-Leaf Parsley			
	Mentha sp.	Mint			
	Salvia rosmarinus	Rosemary			
	Ocimum basilicum	Basil			



