

# 80-88 REGENT ST IGLU REDFERN

**80-88 REGENT STREET IPC** 

22 JULY 2019





ETHOS URBAN



## IGLU











BATESSMART...

#### **TIMELINE**

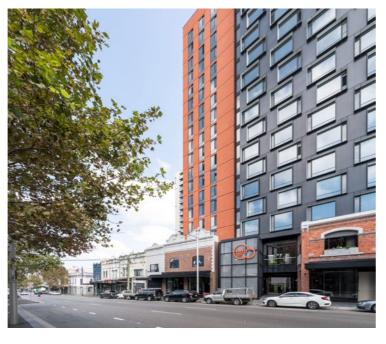
#### 80-88 Regent Street, Redfern - Student accommodation SSD 18\_9275

- 1 August 2018 Community Consultation Information Session
- 14 September 2018 Environmental Impact Statement (EIS) Test of Adequacy lodgement
- 18 October 2018 14 November 2018 EIS Exhibition
- 23 November 2018 Request for a Response to Submissions (RtS) received
- 24 January 2019 RtS lodgement
- 15 March 2019 Request for RtS addendum received
- 3 April 2019 RtS addendum lodgement
- 28 May 2019 Draft conditions received
- 5 June 2019 Response to draft conditions lodgement
- 10 July 2019 Independent Planning Commission referral
- 1 August 2019 Execute D&C Contract with builder and mobilisation period
- 2 September 2019 Commence construction
- February 2021 Iglu to commence operations for semester 1 university intake



## SITE LOCATION

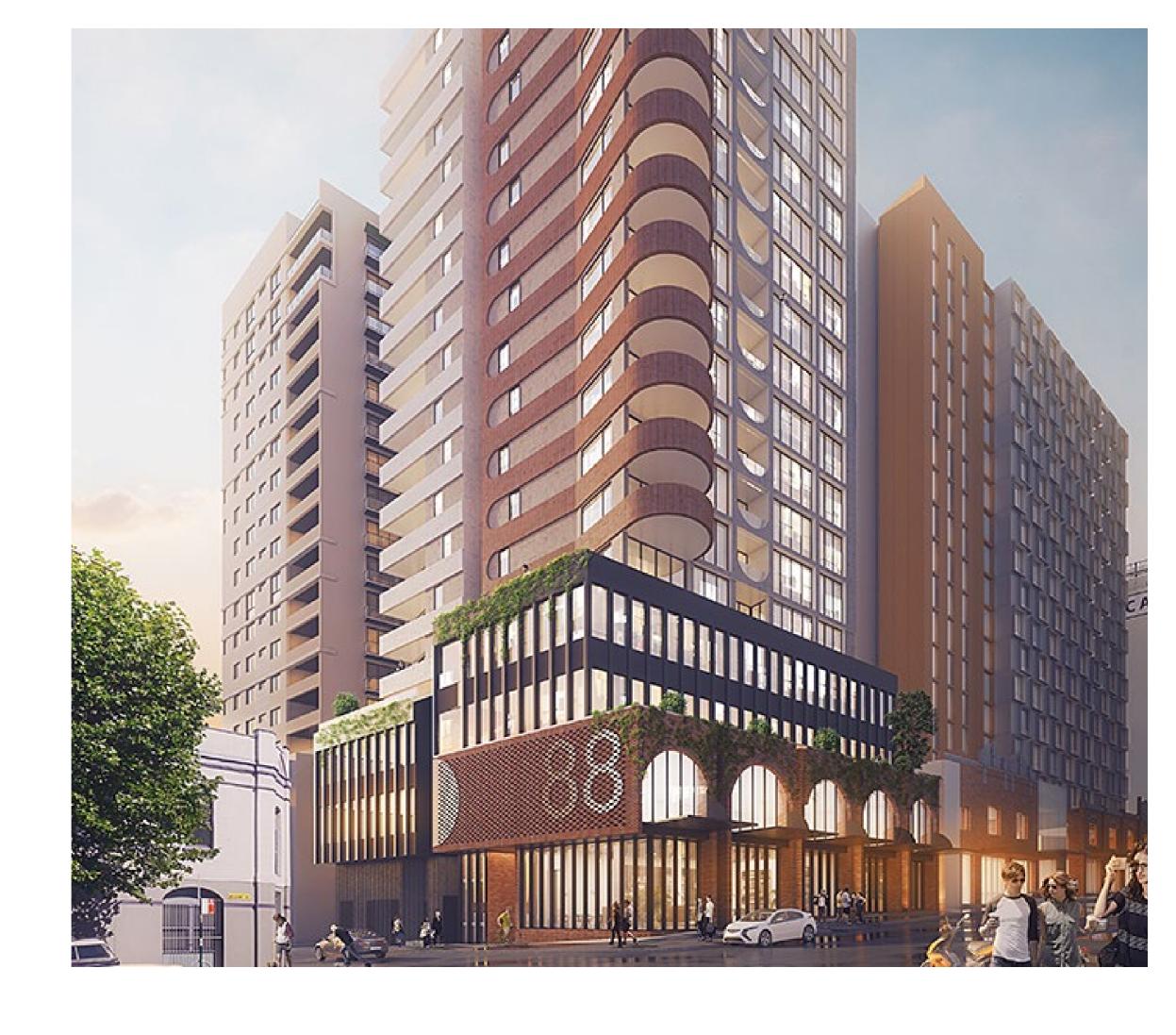


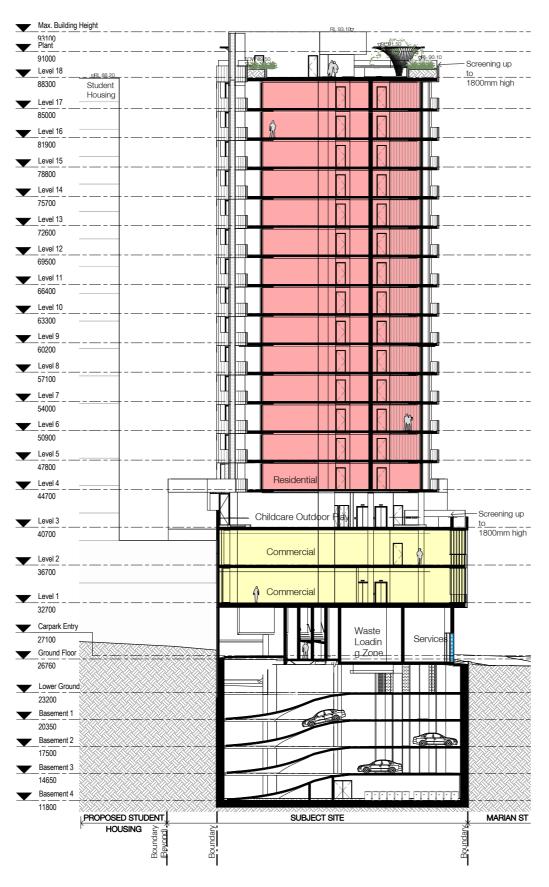




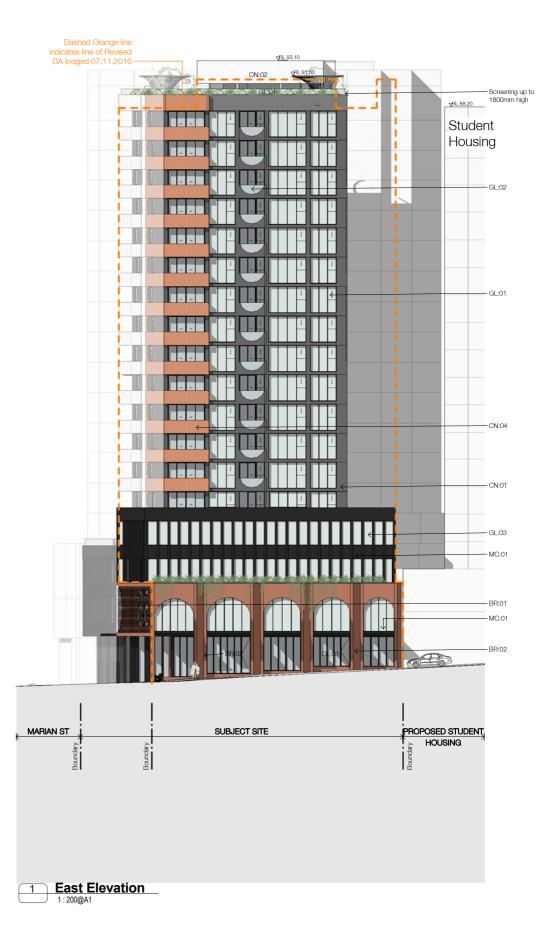


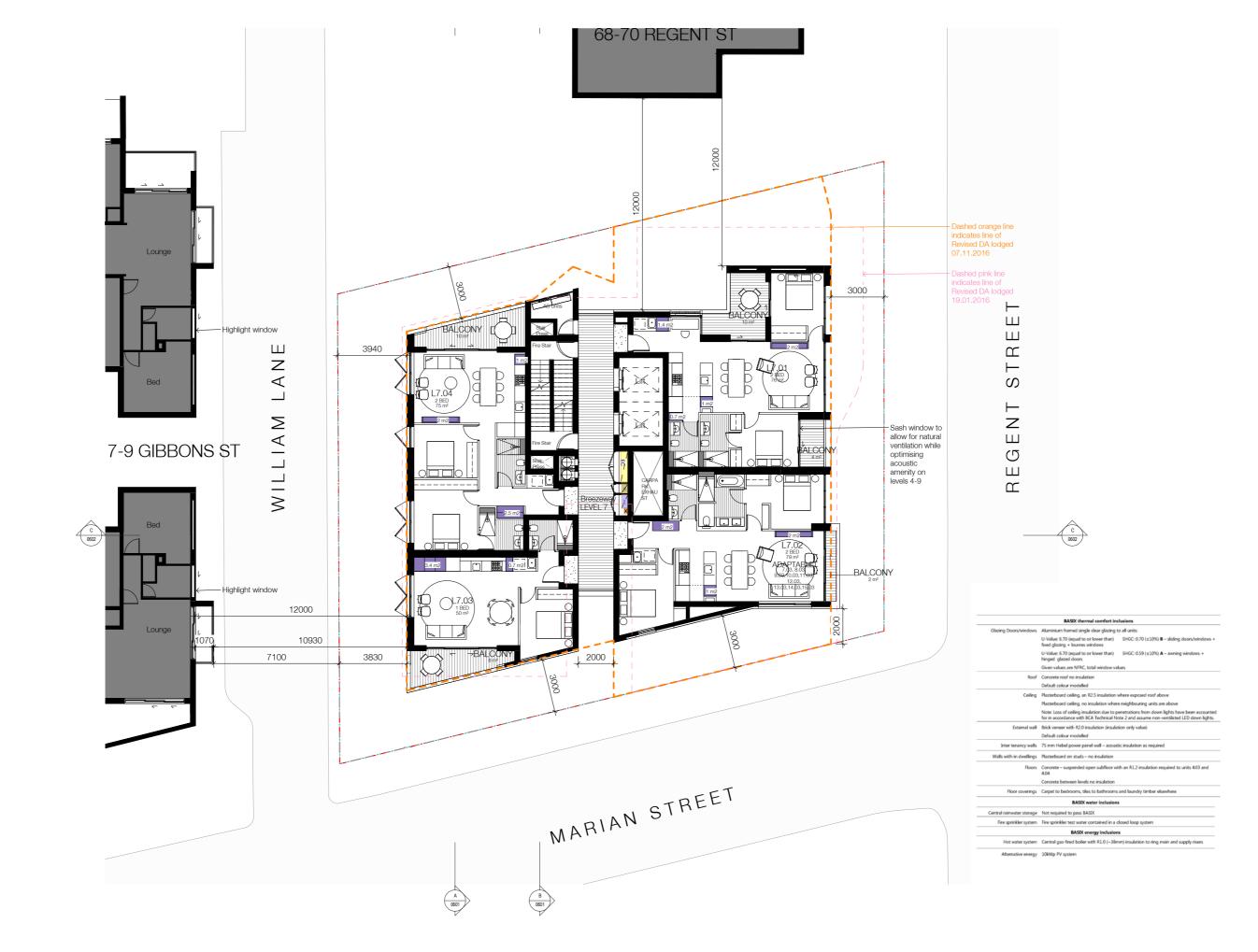
## EXISTING APPROVAL



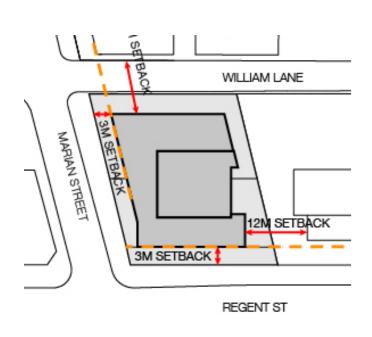


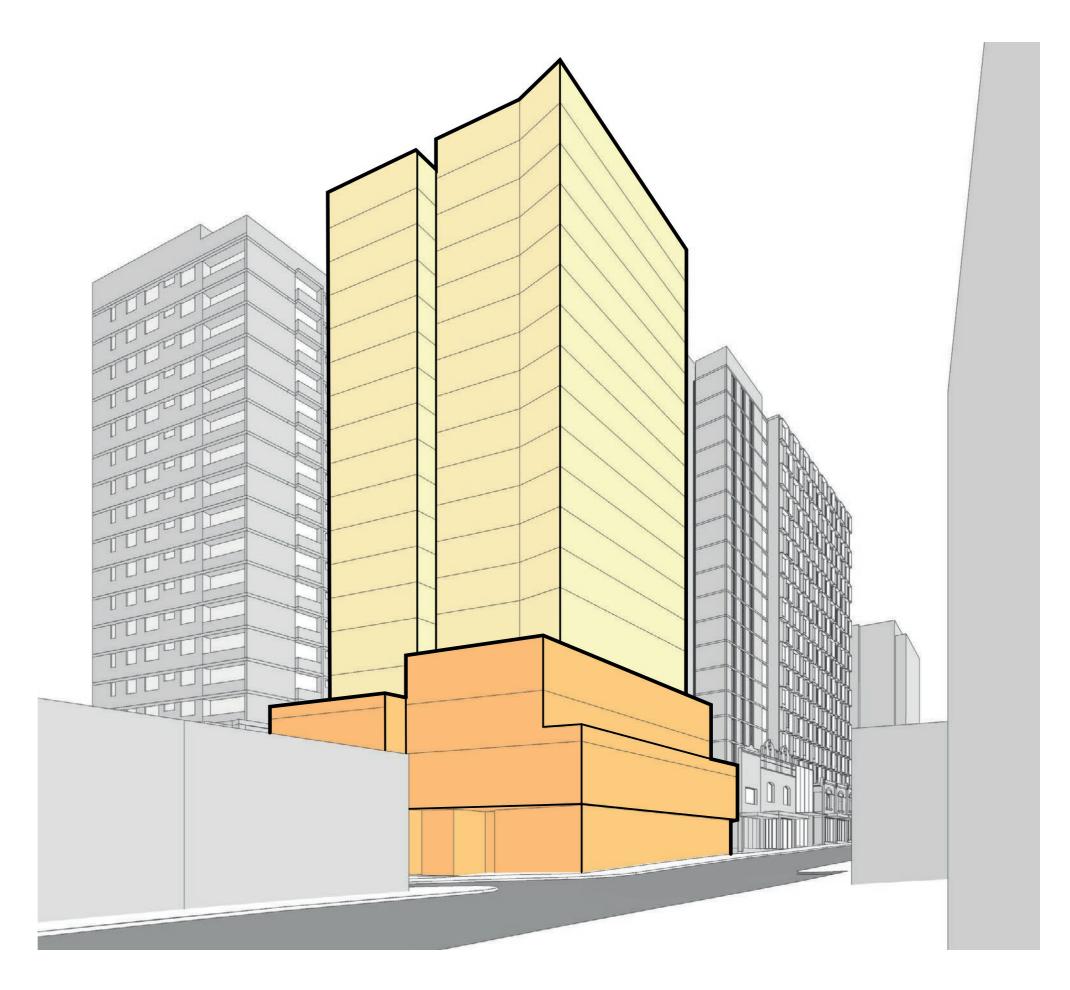






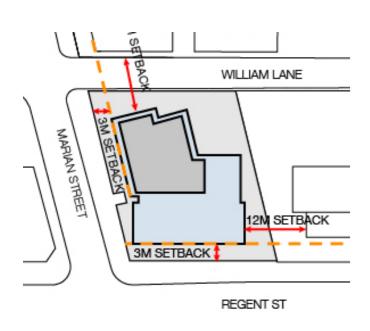
#### **EXISTING APPROVAL**

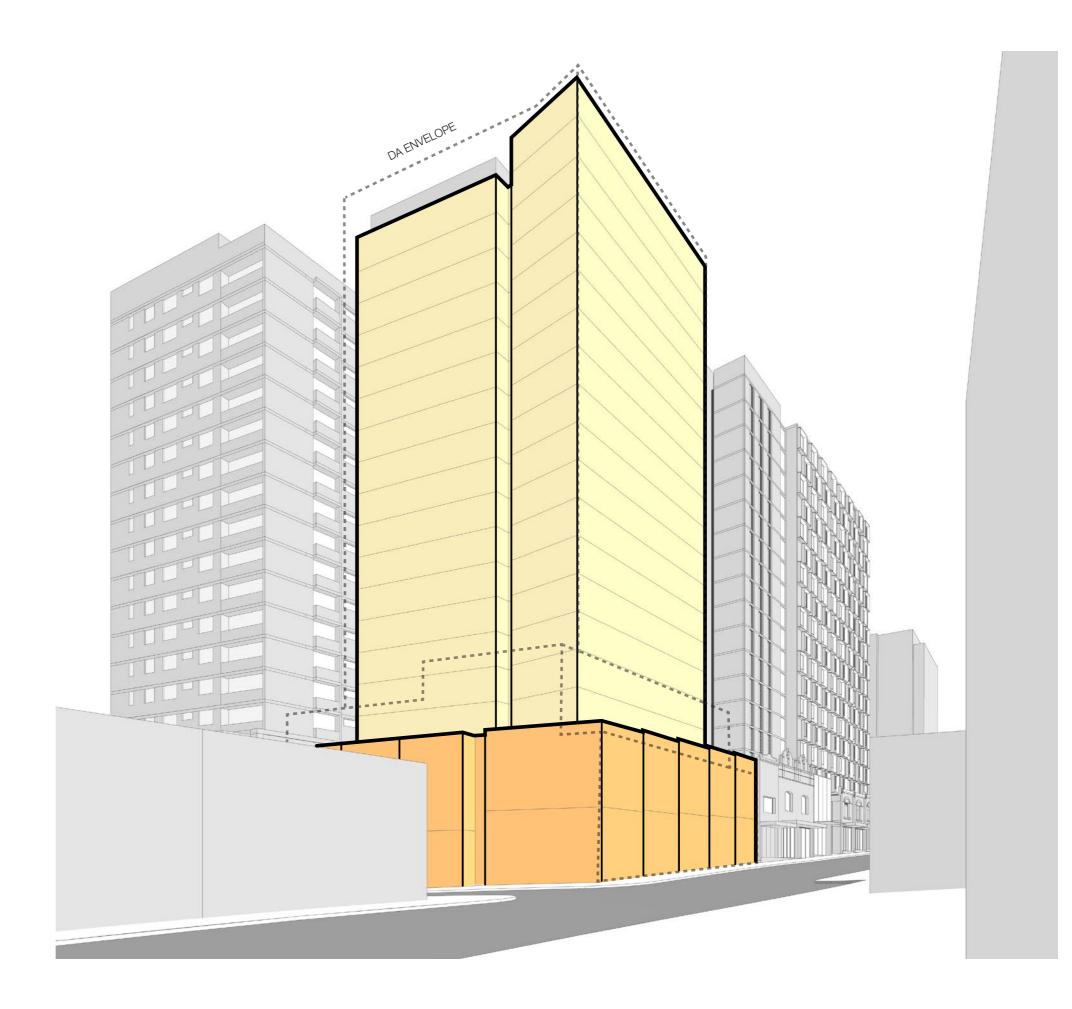




BATESSMART...

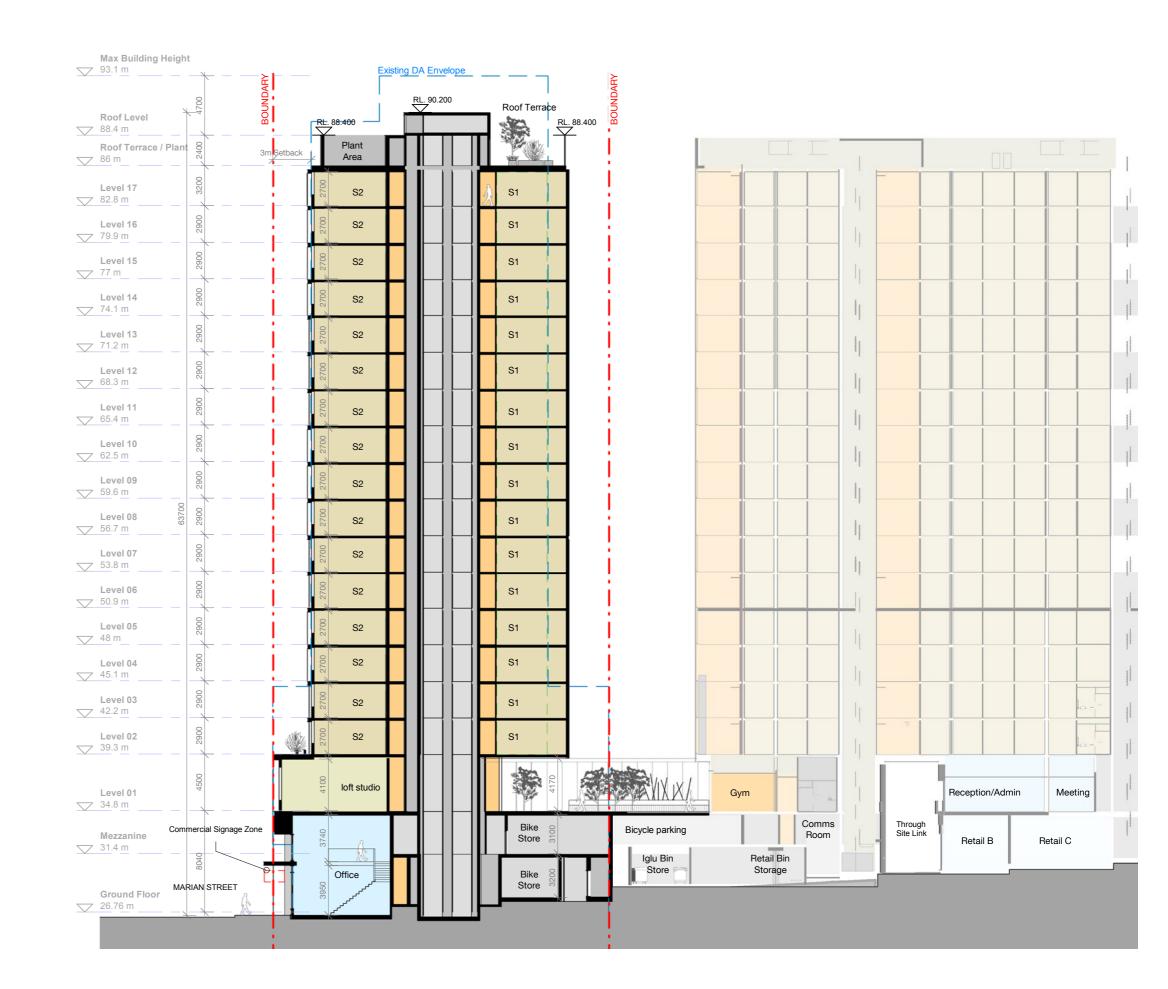
#### **PROPOSED DA**





## PROPOSED DEVELOPMENT





#### KEY ISSUES ADDRESSED

- a. Setbacks
- b. Wind mitigation
- c. View loss
- d. Gross floor area/ FSR compliance
- e. Student facilities and amenity communal open space, laundry, ventilation

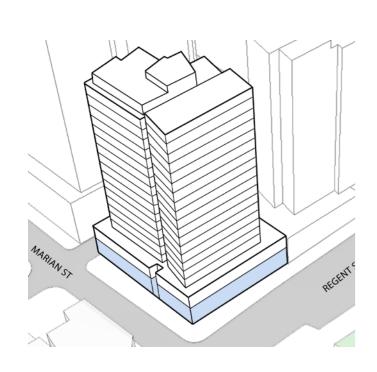


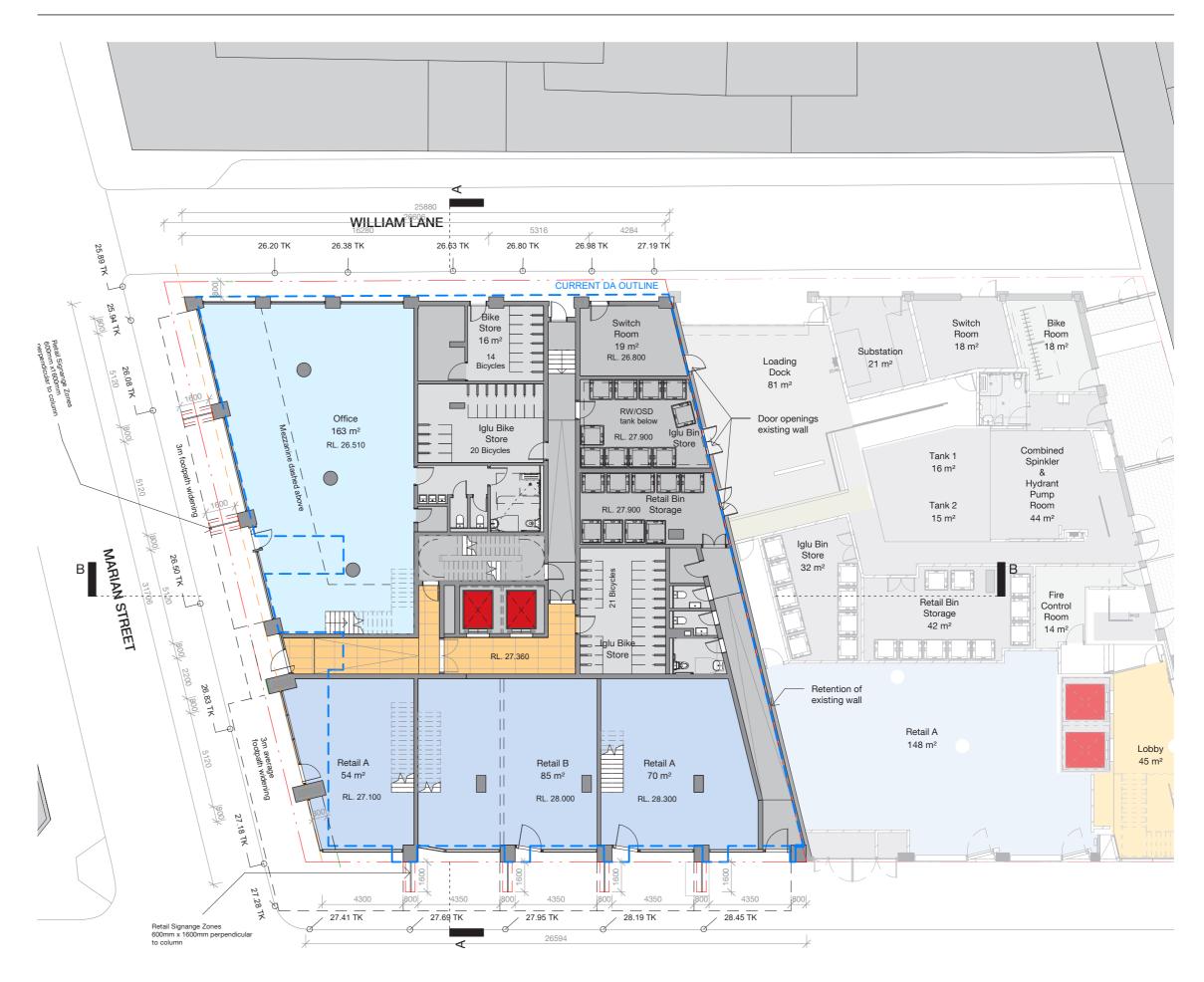


IGLU REDFERN I GROUND FLOOR PLAN

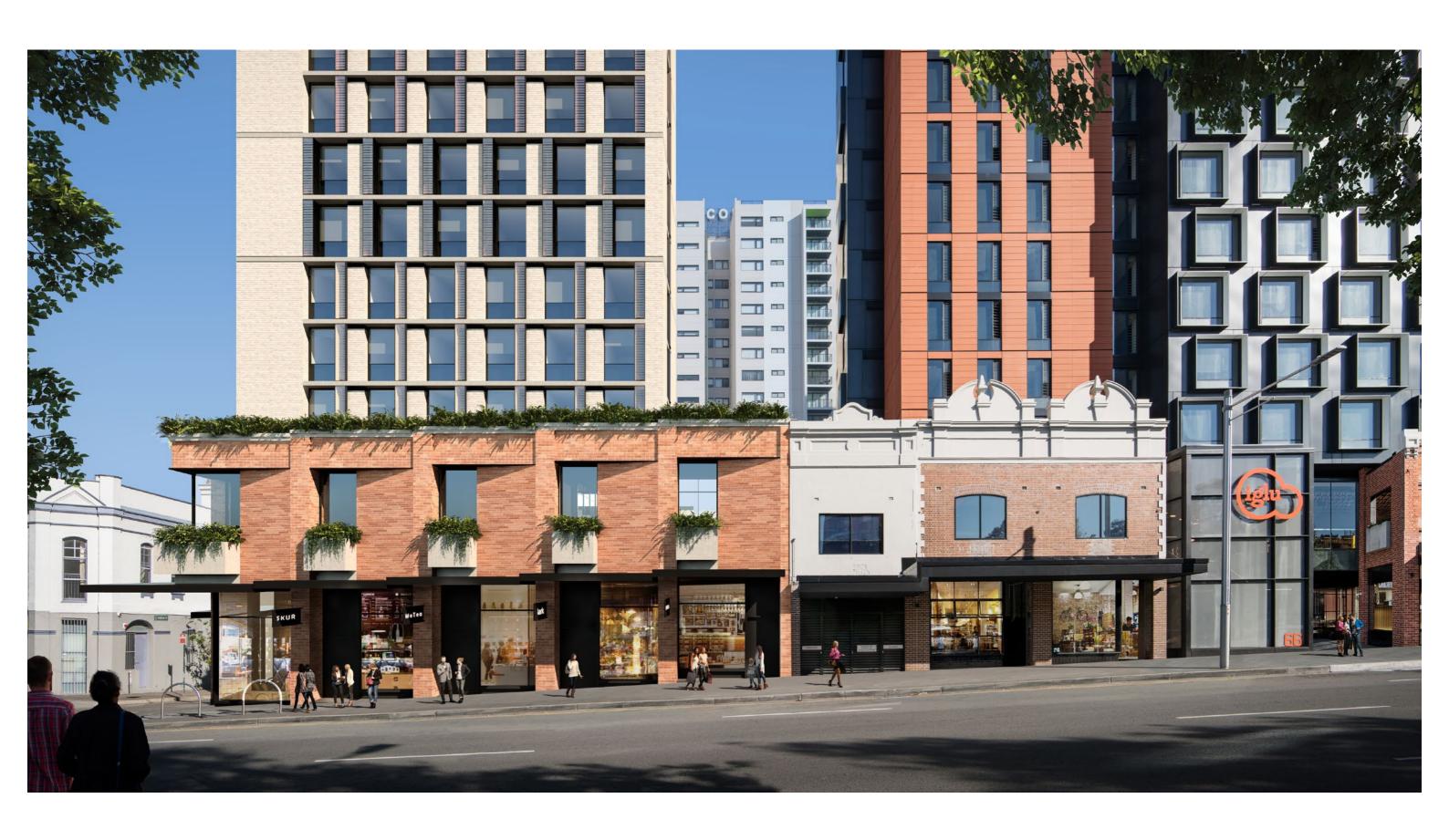


## PROPOSED GROUND FLOOR PLAN





**BATESSMART**<sub>TM</sub>





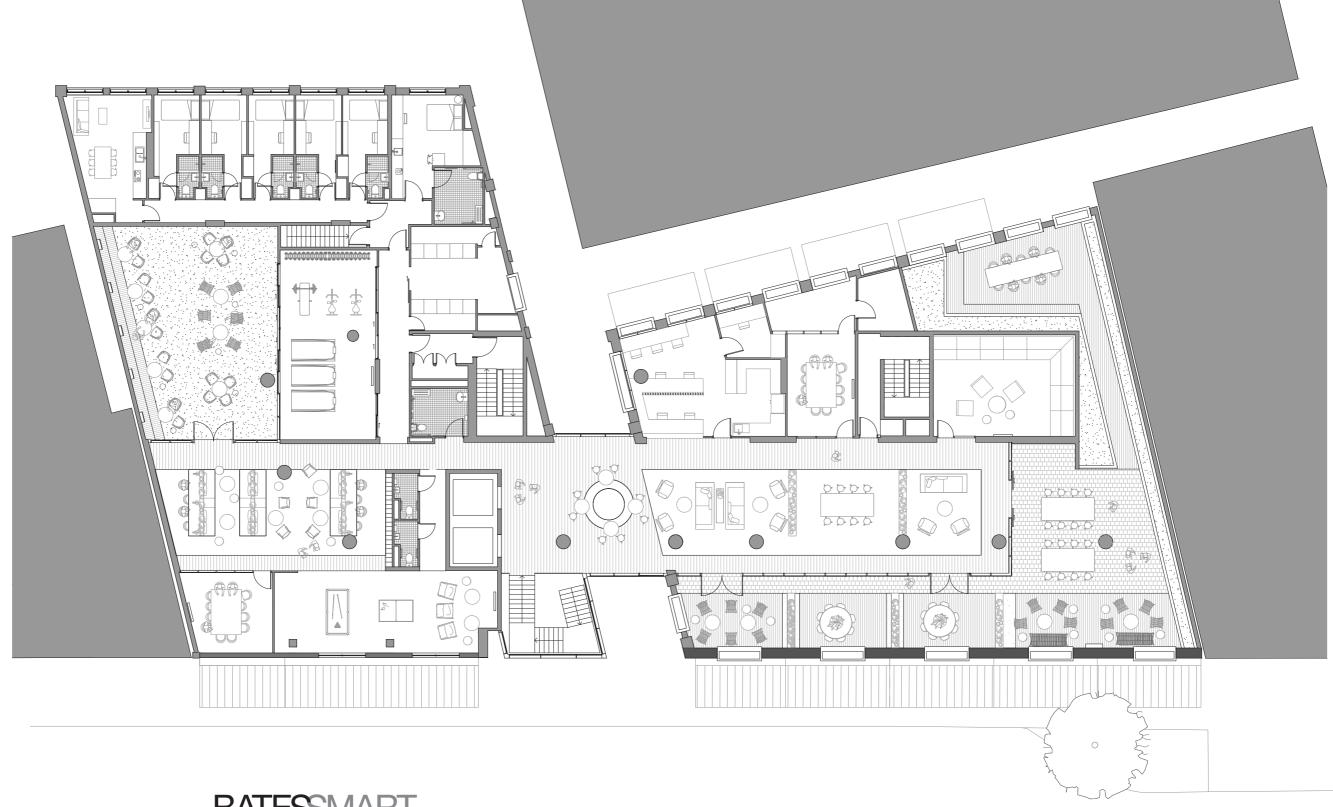
BATESSMART...



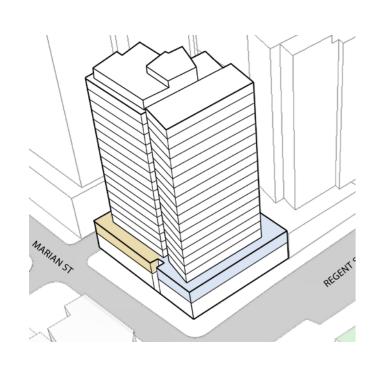


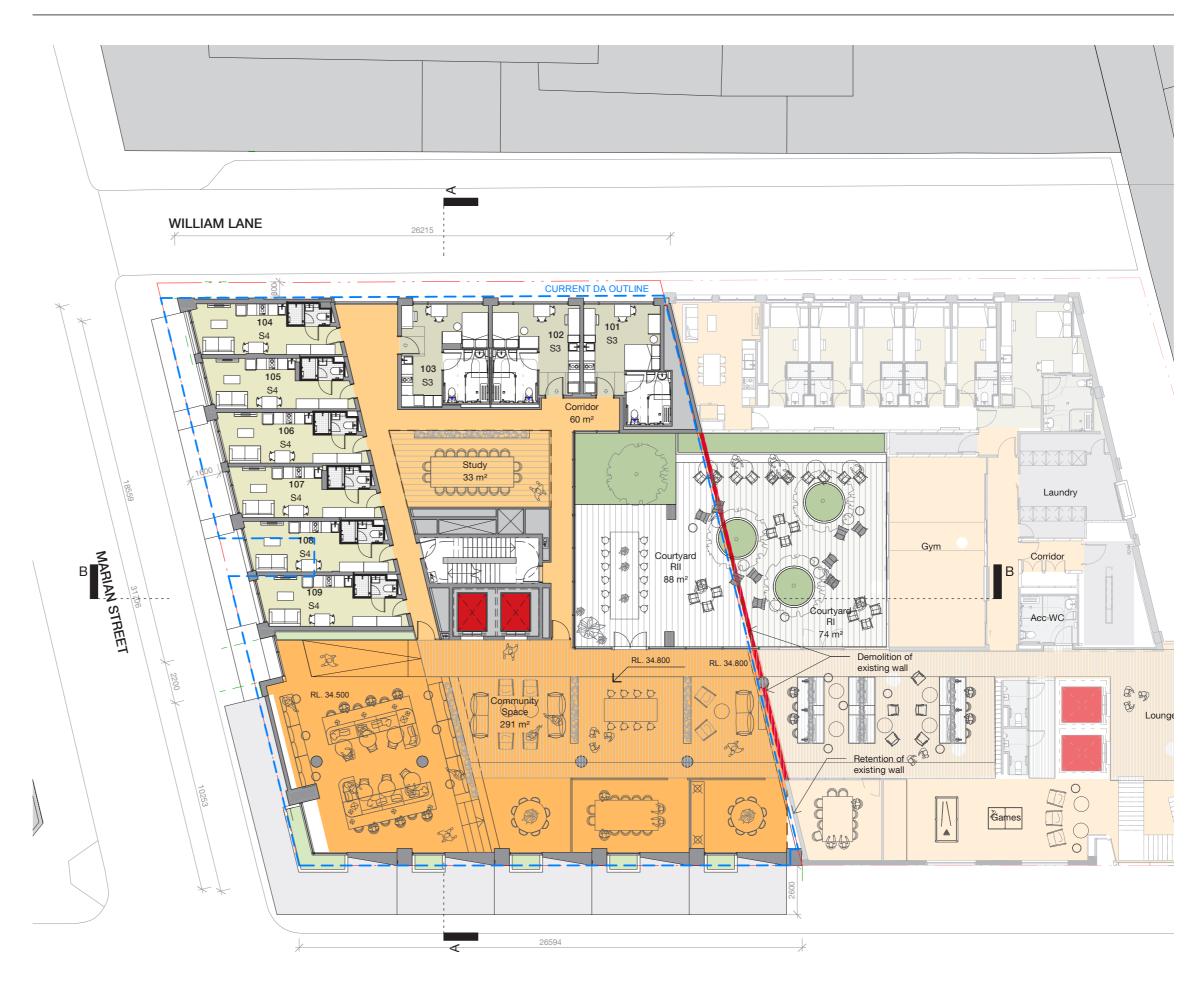


### IGLU REDFERN I LEVEL O1 PLAN



### PROPOSED LEVEL 01 PLAN





**BATESSMART**<sub>TM</sub>

### PROPOSED LEVEL 01 COURTYARD

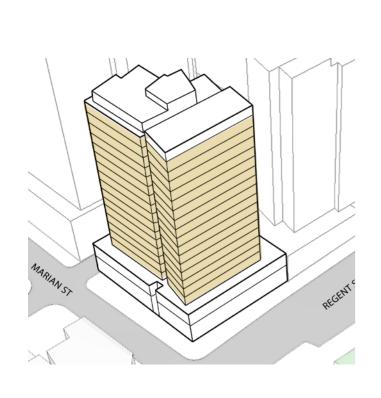


BATESSMART...



BATESSMART.

## TYPICAL FLOORS





#### Typical Floorplate

Proposed DA: 354 sqm

Currently approved DA: 285 sqm

- Residential units do not count terraces and balconies, which on the previously approved scheme measures 34 sqm. Iglu 80-88 Regent Street has no balconies.
- The 'open' common corridor, noted as Breezeway on the currently approved typical floor plan is not counted on the previously approved scheme. This measures approx. 30 sqm
- The common corridor has been counted as GFA in Iglu 80-88 Regent Street

#### Level 3:

The previously approved scheme incorporated a childcare centre on level, occupying 250sqm GFA (childcare services and childcare internal space).

Level 3 of Iglu 80-88 Regent Street has a typical Floorplate on level 3, occupying 354 sqm GFA.

#### Level 1-2:

The previously approved scheme has two commercial floors of 590 sqm and 660 sqm on level 2 and level 1. The proposed scheme has 354 sqm of student accommodation on level 2 and 589 sqm of communal area on level 1.

#### Mezzanine:

The proposed scheme ties together with the existing Iglu Redfern and allows for a mezzanine level, hosting a series of boutique retail and commercial units along Regent and Marian Streets. Additionally, BOH/communal areas on the mezzanine level are included in the GFA calculation.

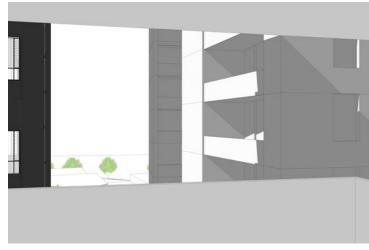
#### **Ground Floor:**

- The currently approved DA counts retail units (211sqm), residential (18sqm) and commercial/childcare lobbies (31sqm) on ground.
- The proposed DA makes use of the existing services infrastructure in the existing Iglu Redfern I, thereby increasing the amount of usable space on ground. In addition, BOH areas on ground are included in the GFA calculation.





#### NEIGHBOURING BUILDINGS



View from 7-9 Gibbons Street Unit H - Level 10 View with currently approved DA



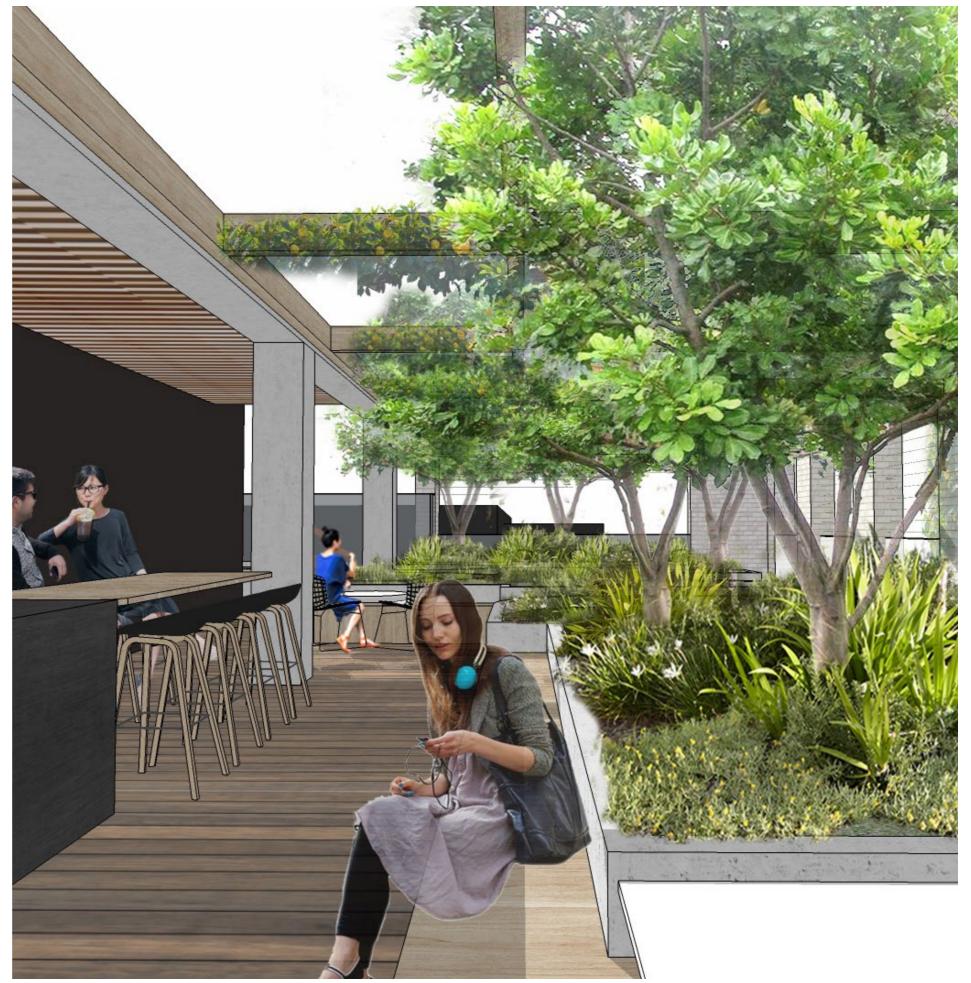
View from 7-9 Gibbons Street Unit H - Level 10 View with proposed DA



## ROOFTOP TERRACE



Roof Terrace Plan



360° / Roof Terrace illustration



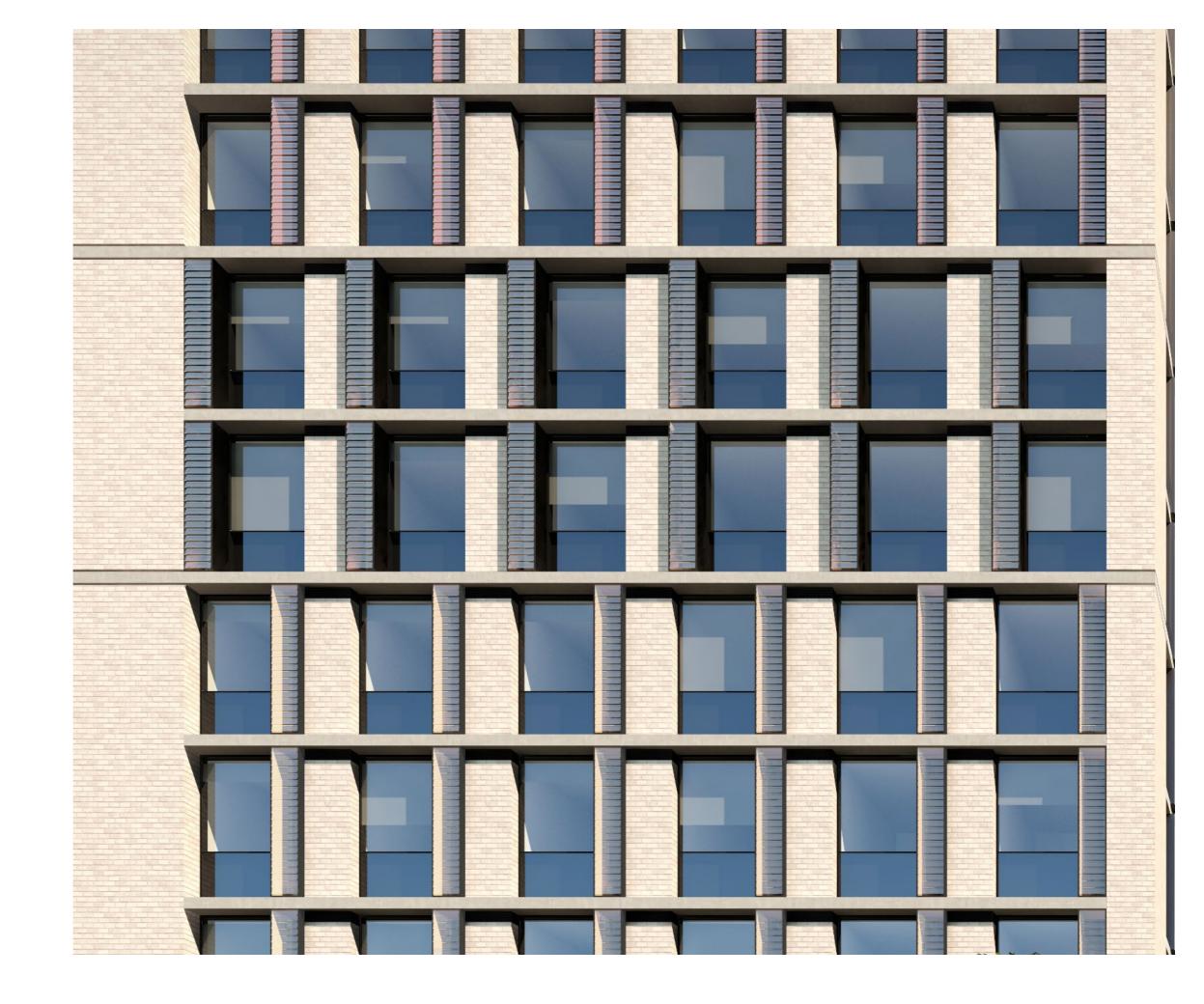
## FACADE & MATERIALS



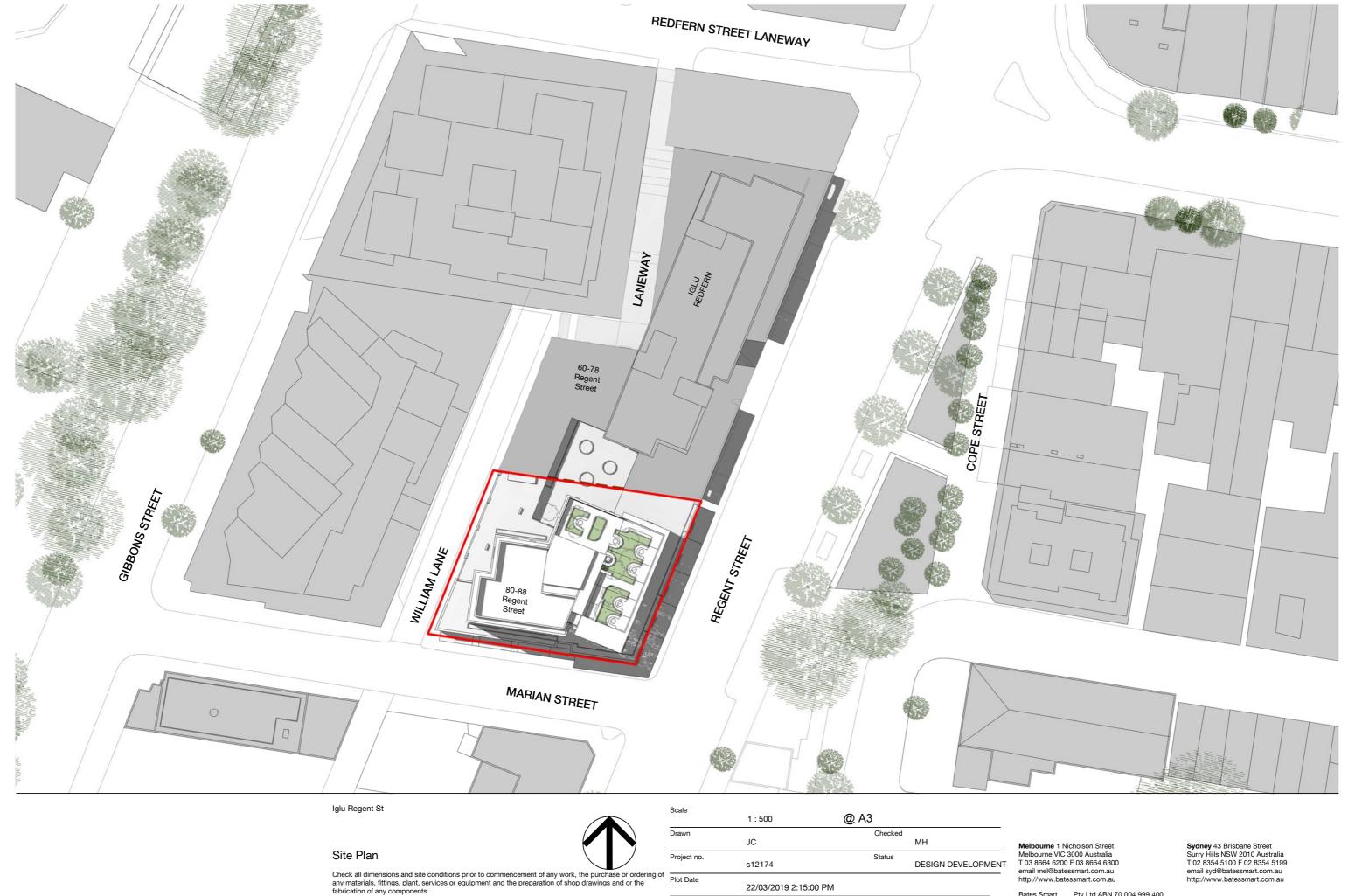
BATESSMART.











29.03.2019 DA Addendum 20.12.2018 DA Addendum 20.08.2018 Development Application

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to Drawing no. the architect for clarification.

Checked All drawings may not be reproduced or distributed without prior permission from the architect.

DA-A01.001

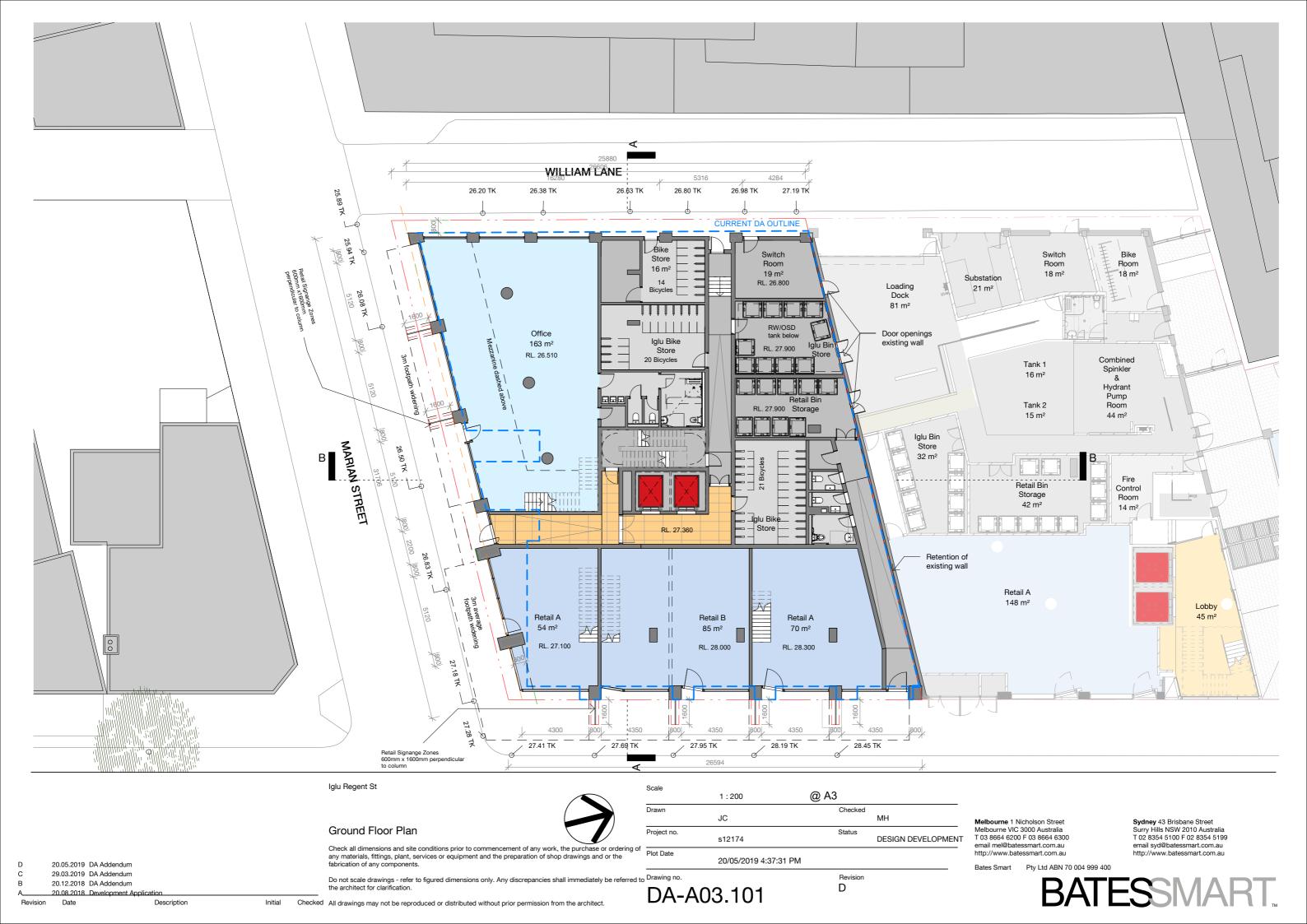
Revision

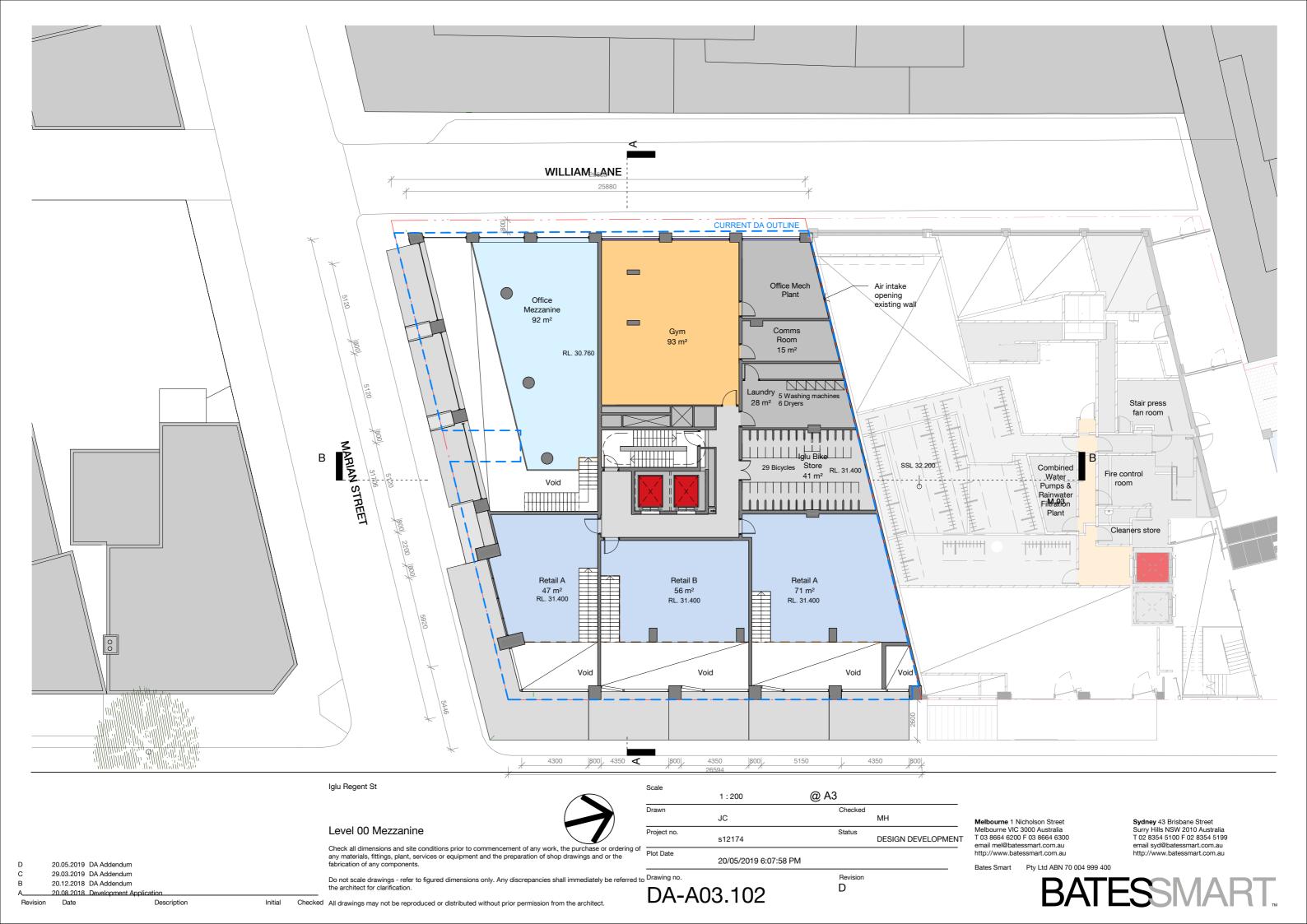
С

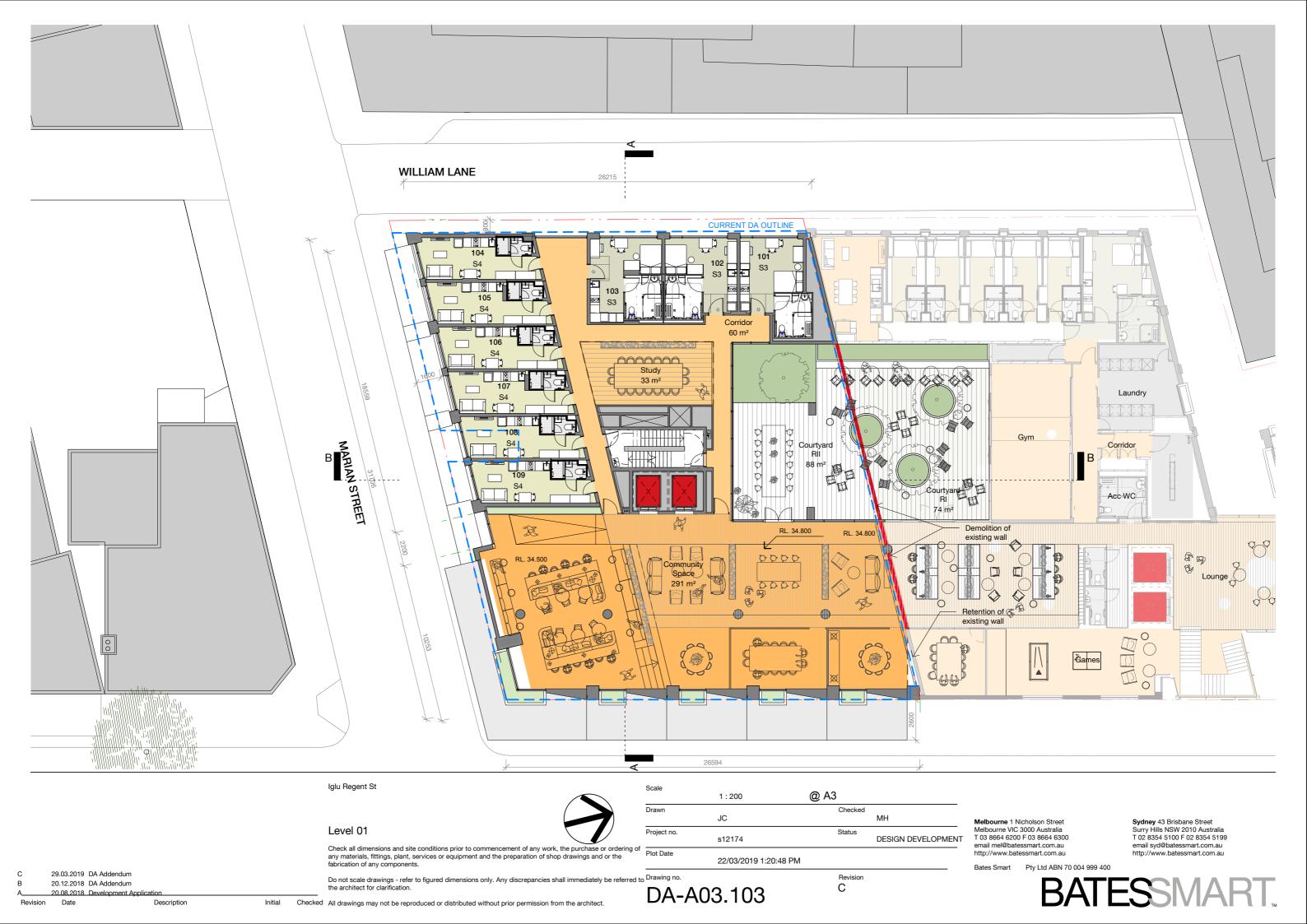
email syd@batessmart.com.au http://www.batessmart.com.au

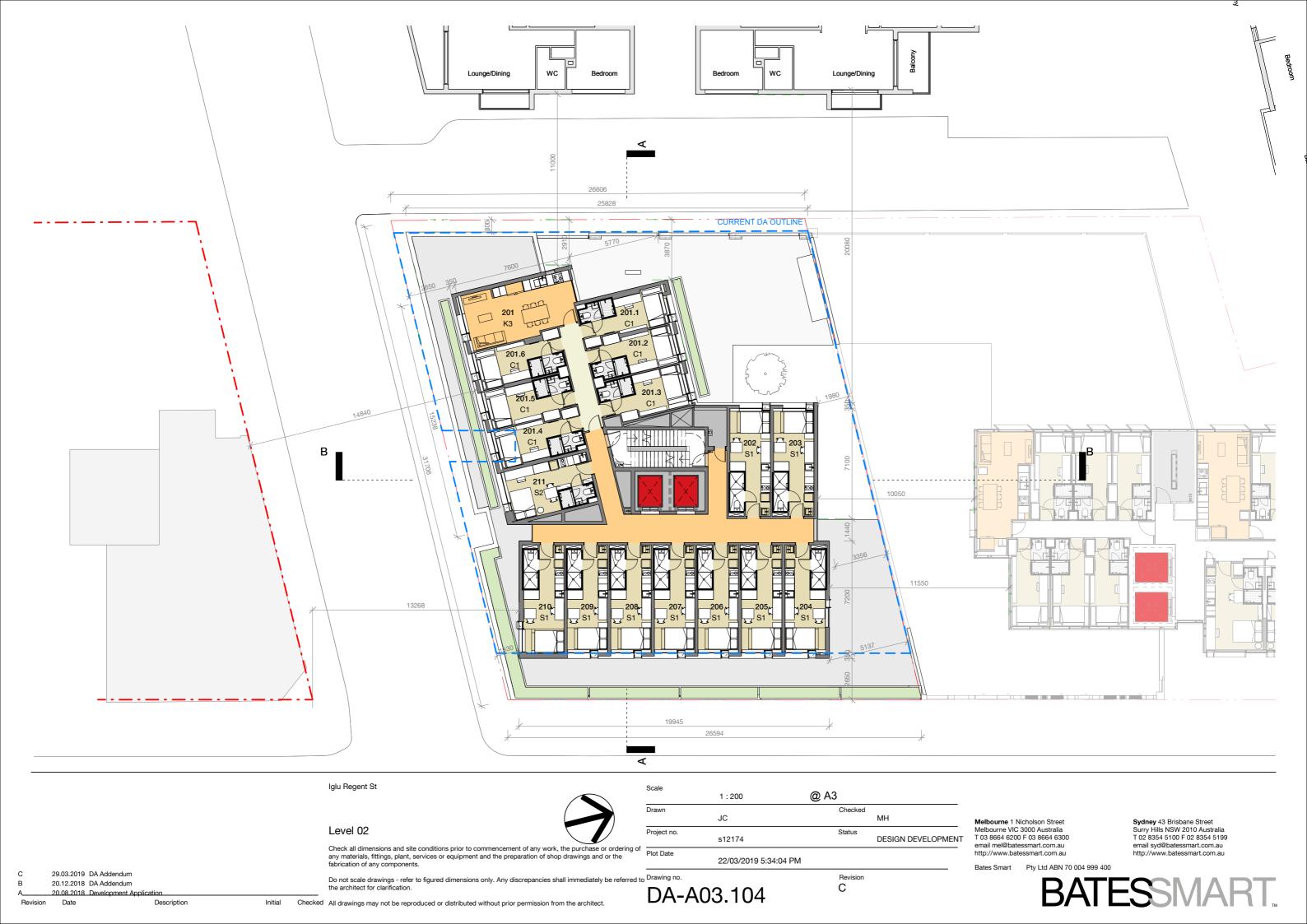
Bates Smart Pty Ltd ABN 70 004 999 400

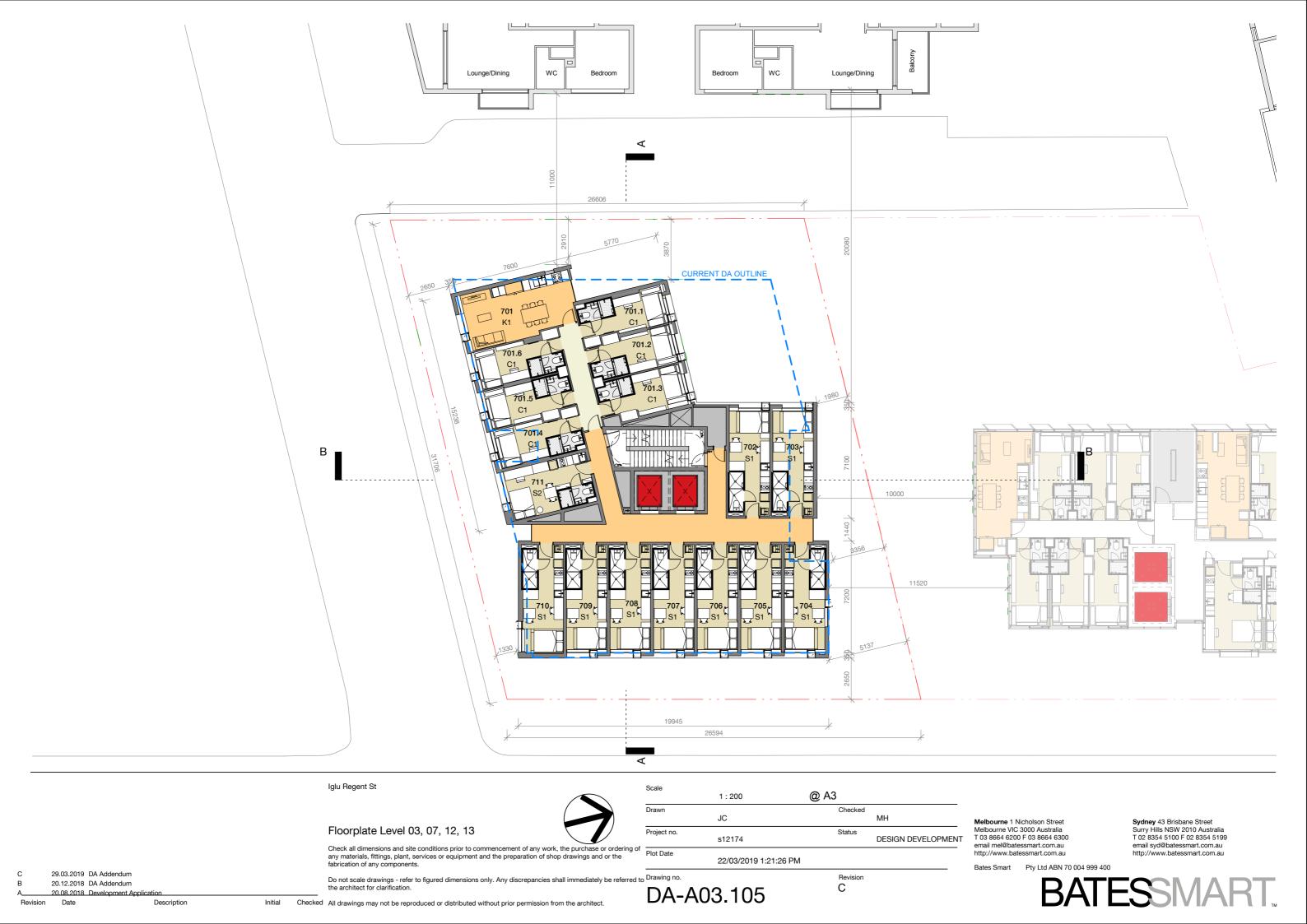
**BATESSMART**<sub>m</sub>

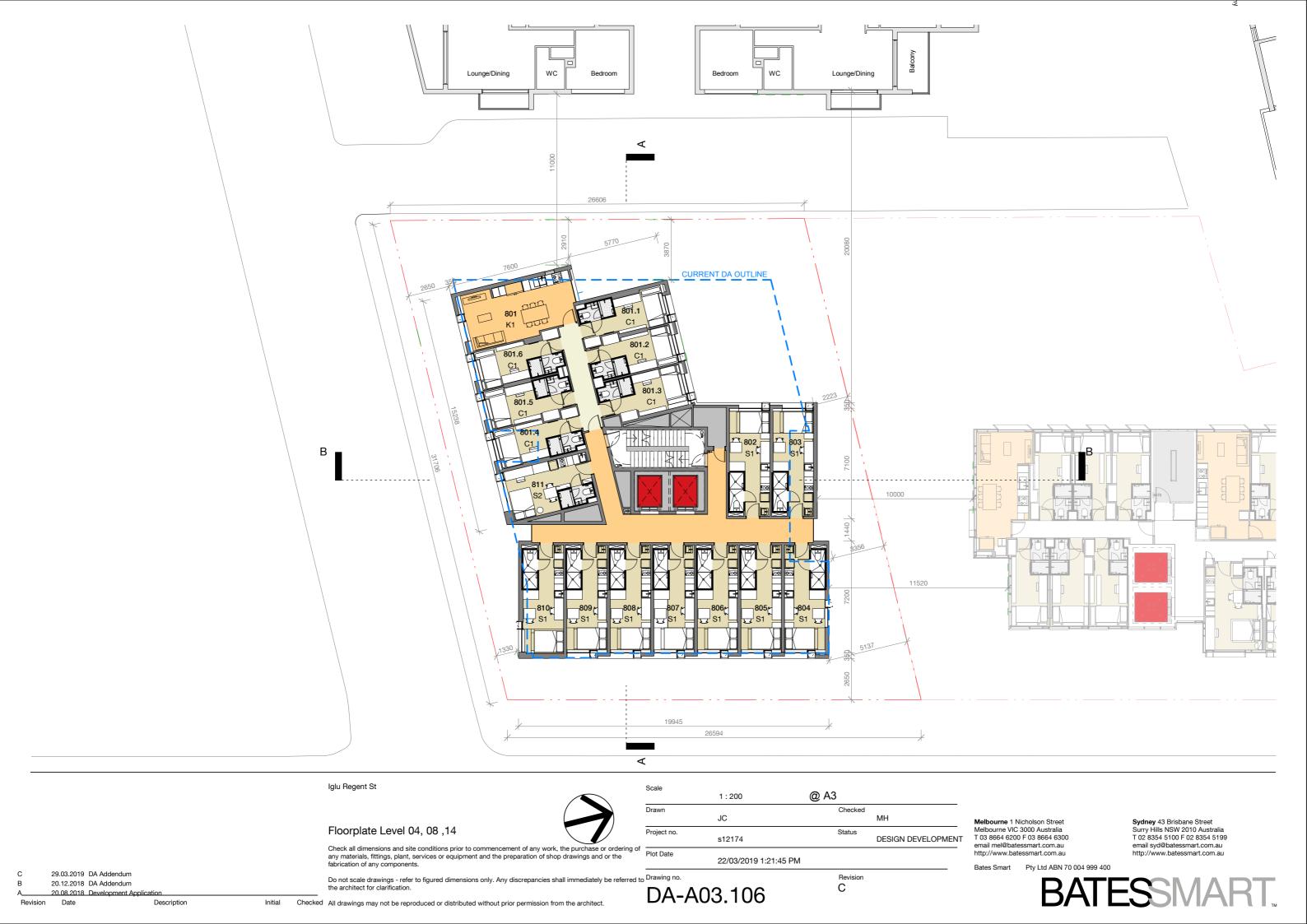


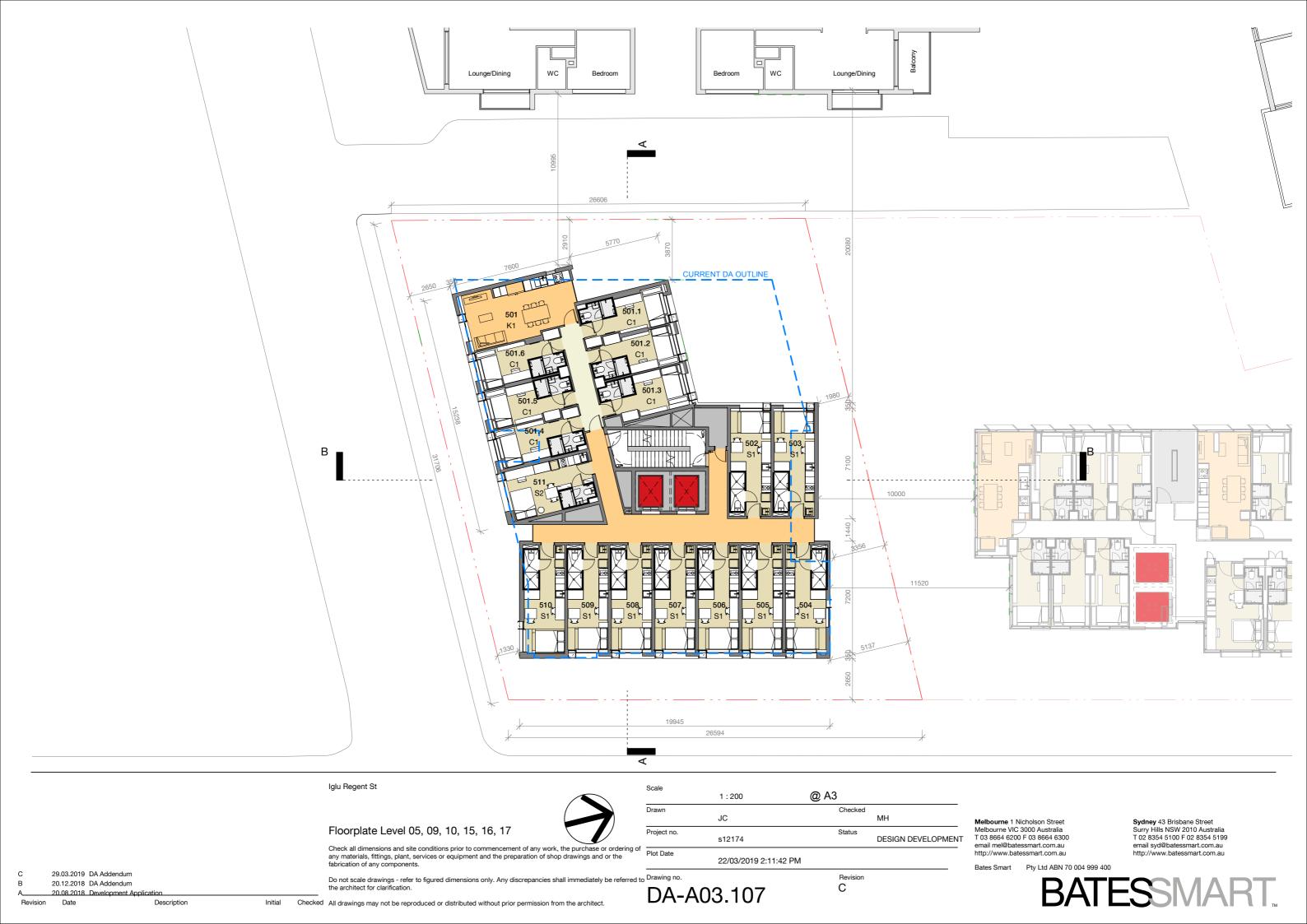


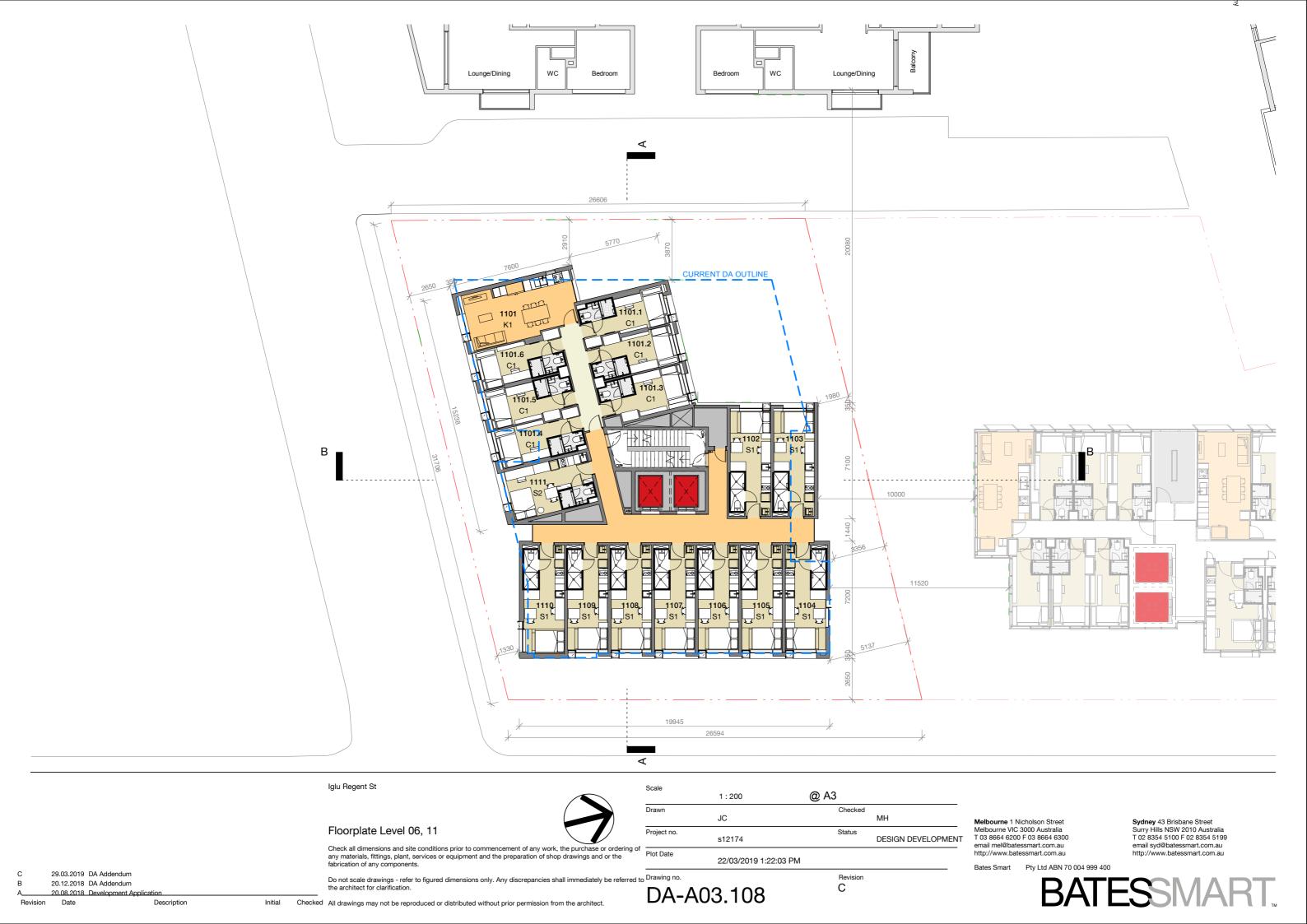


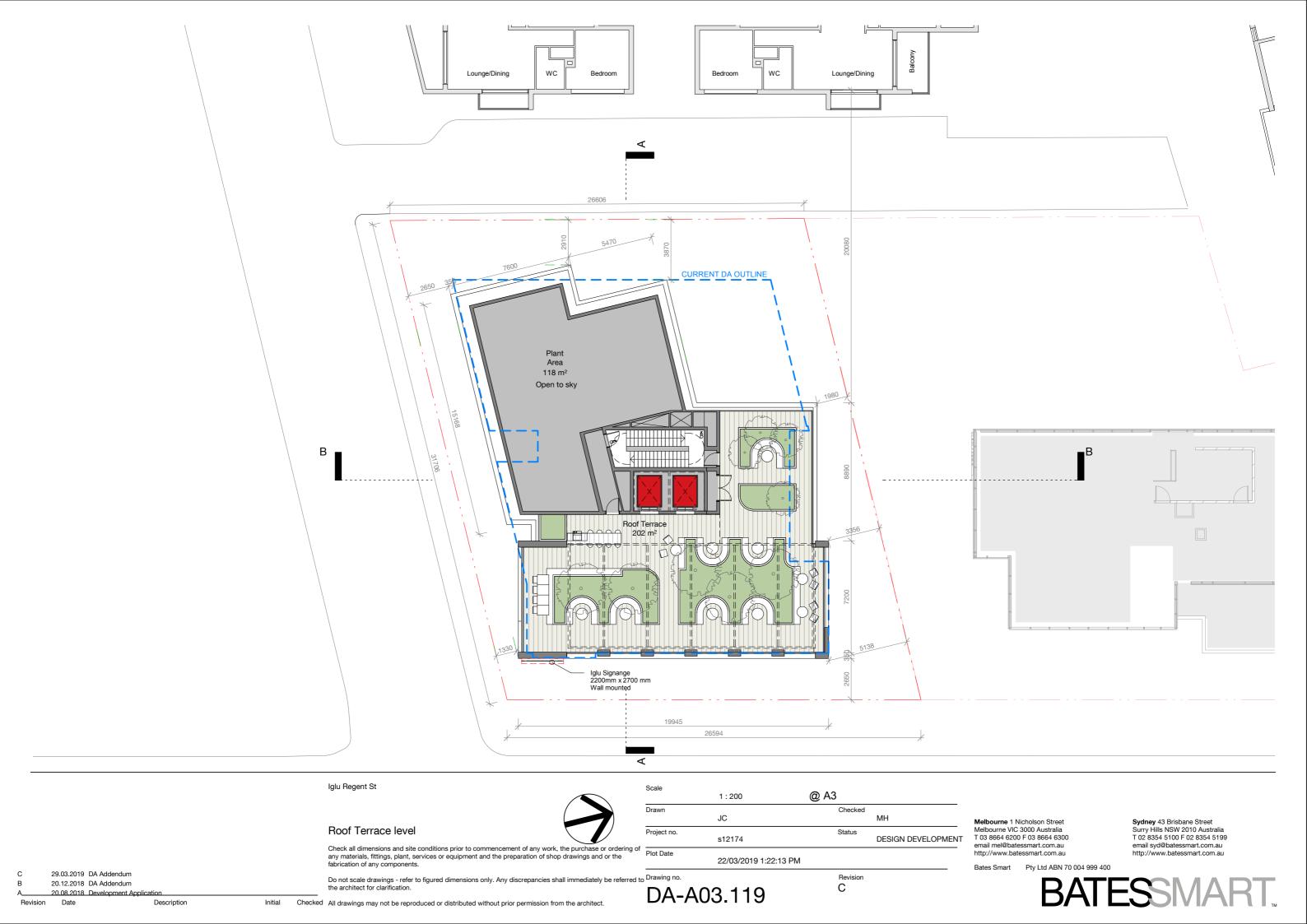


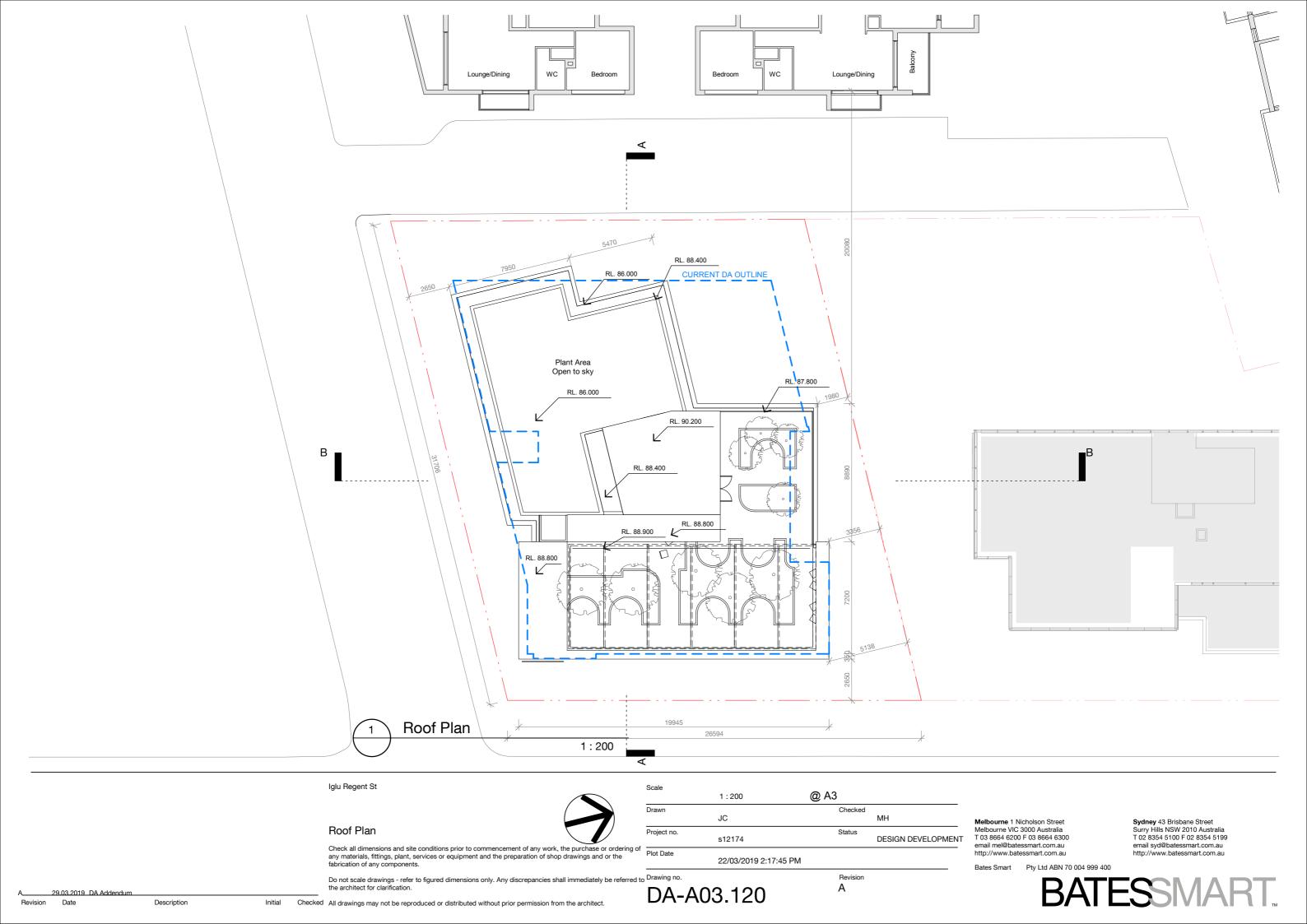


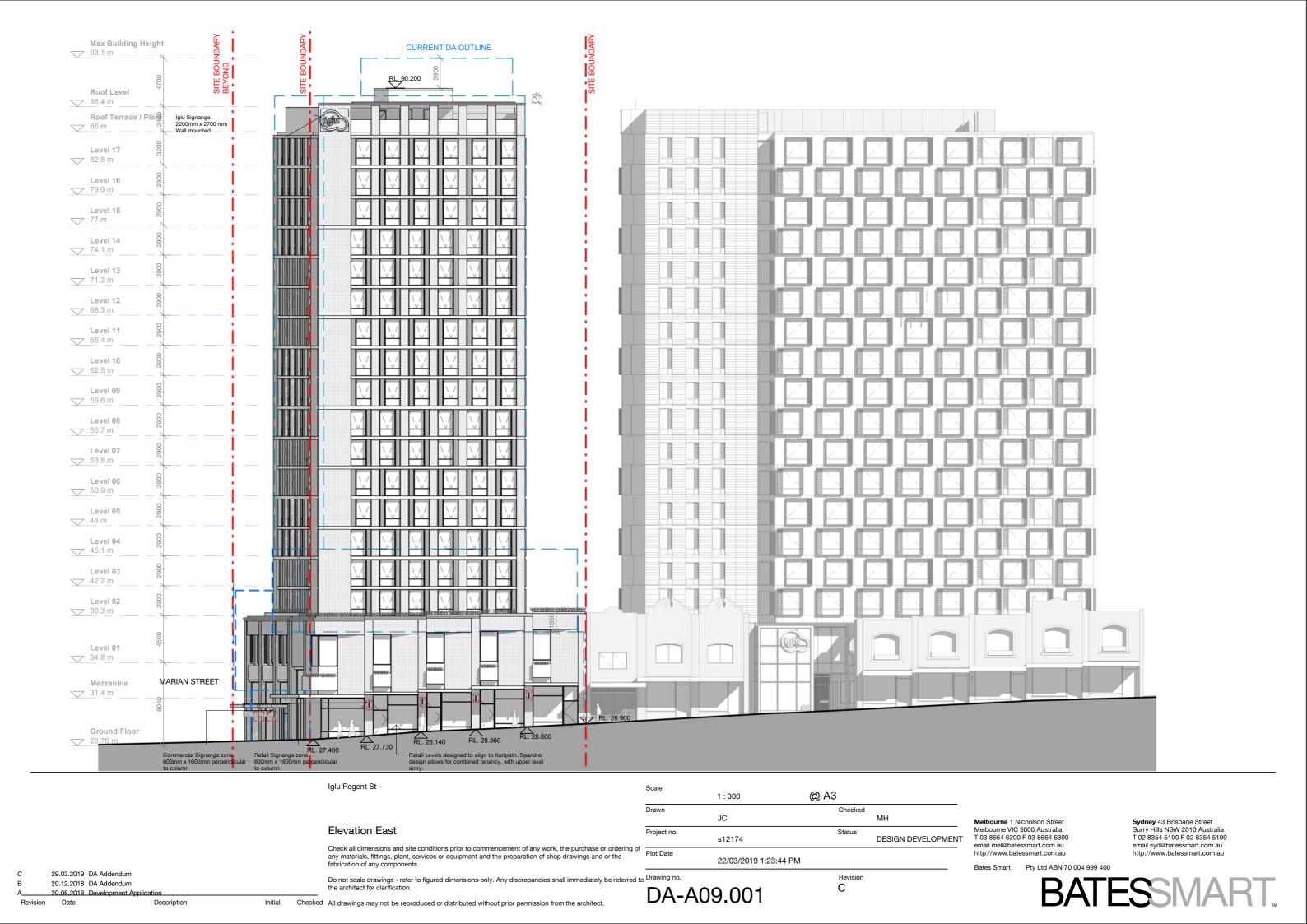


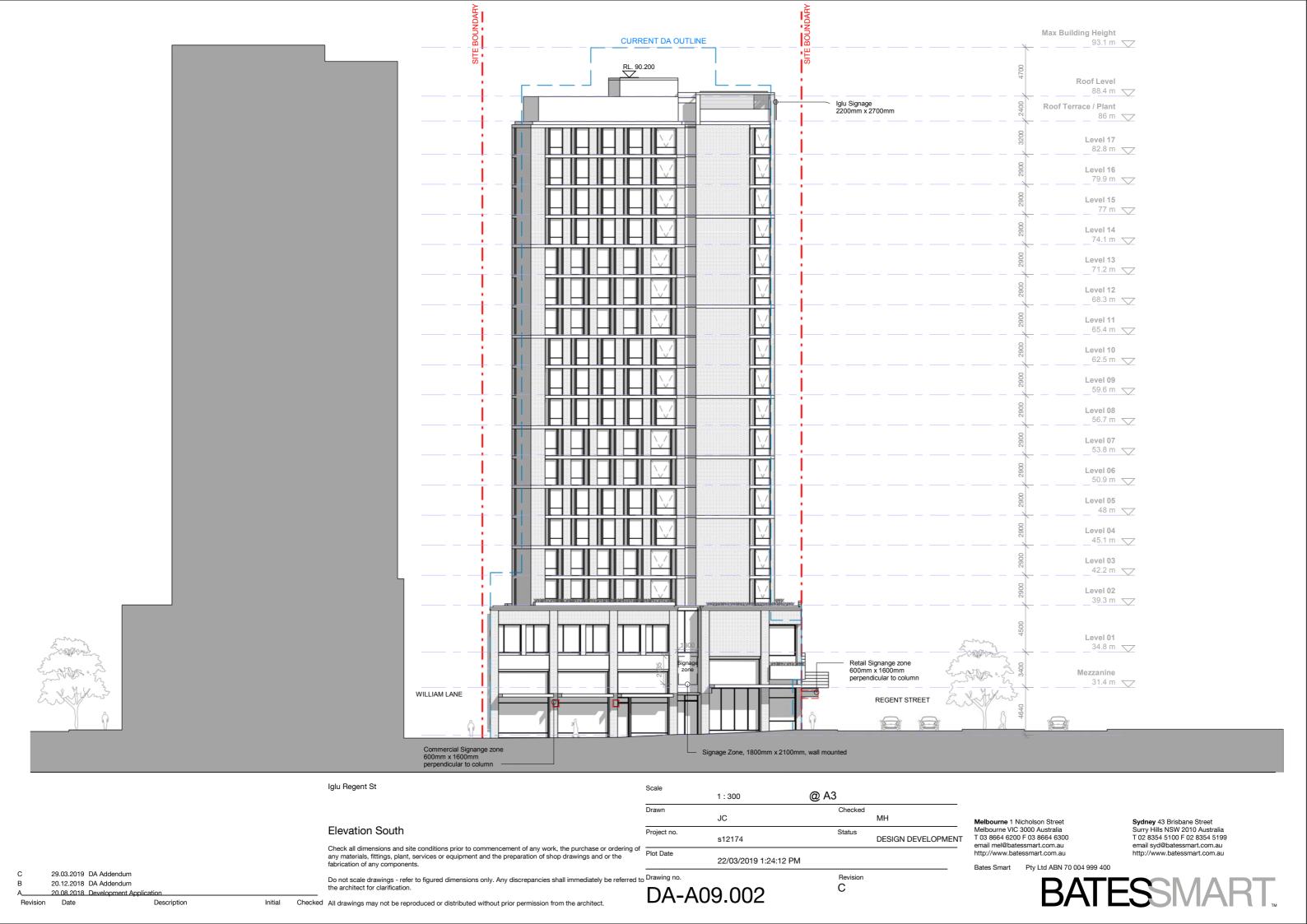


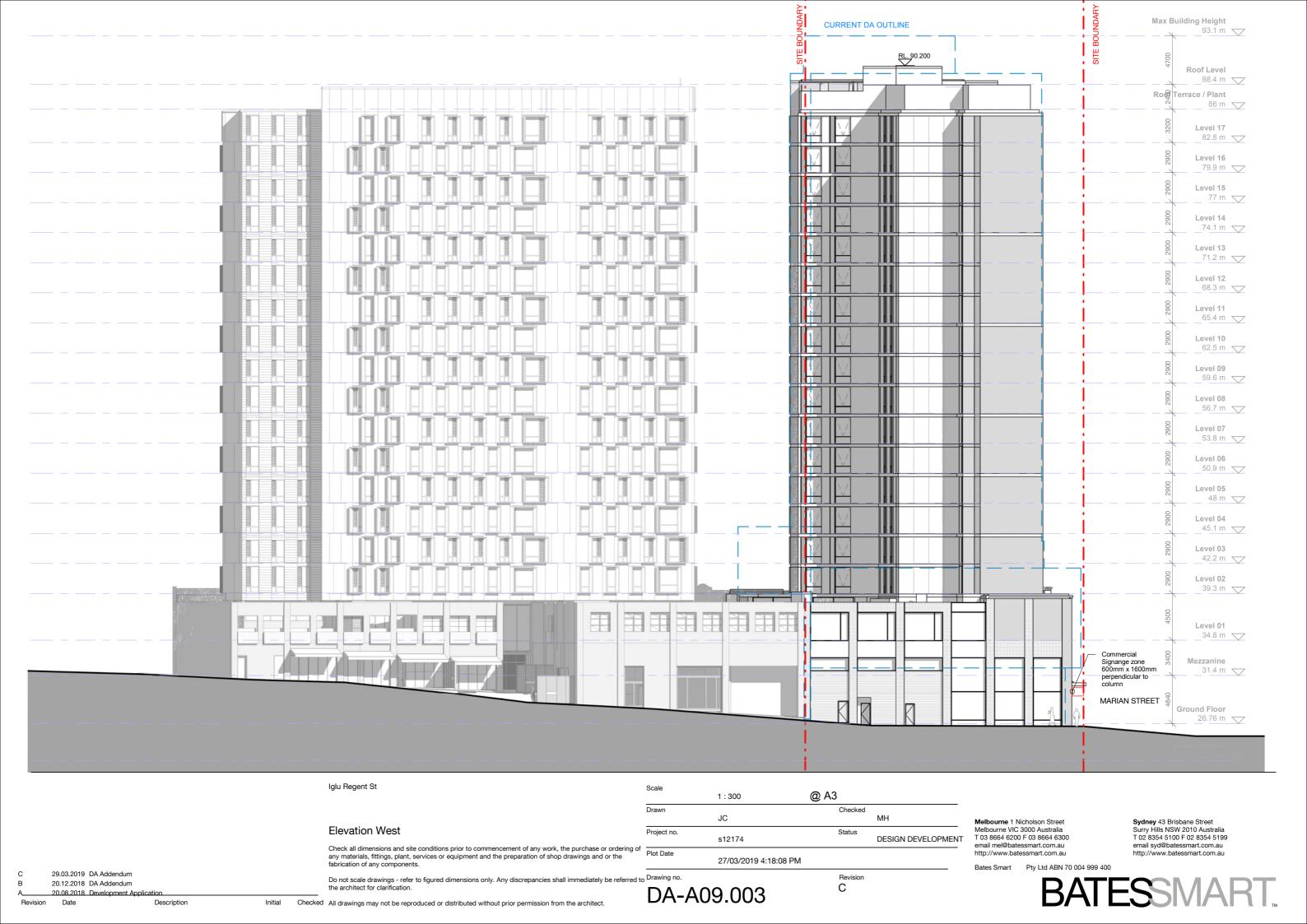


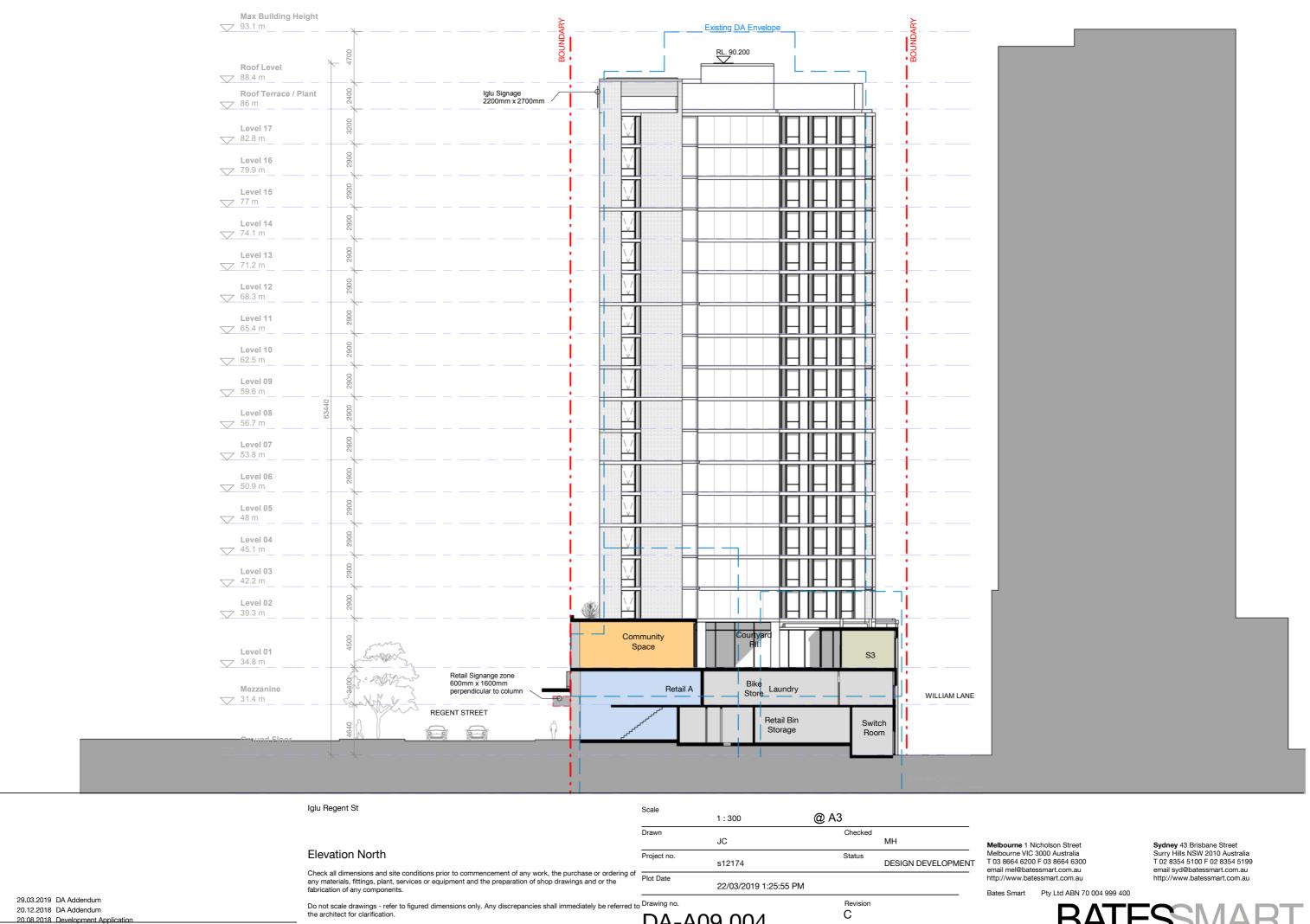










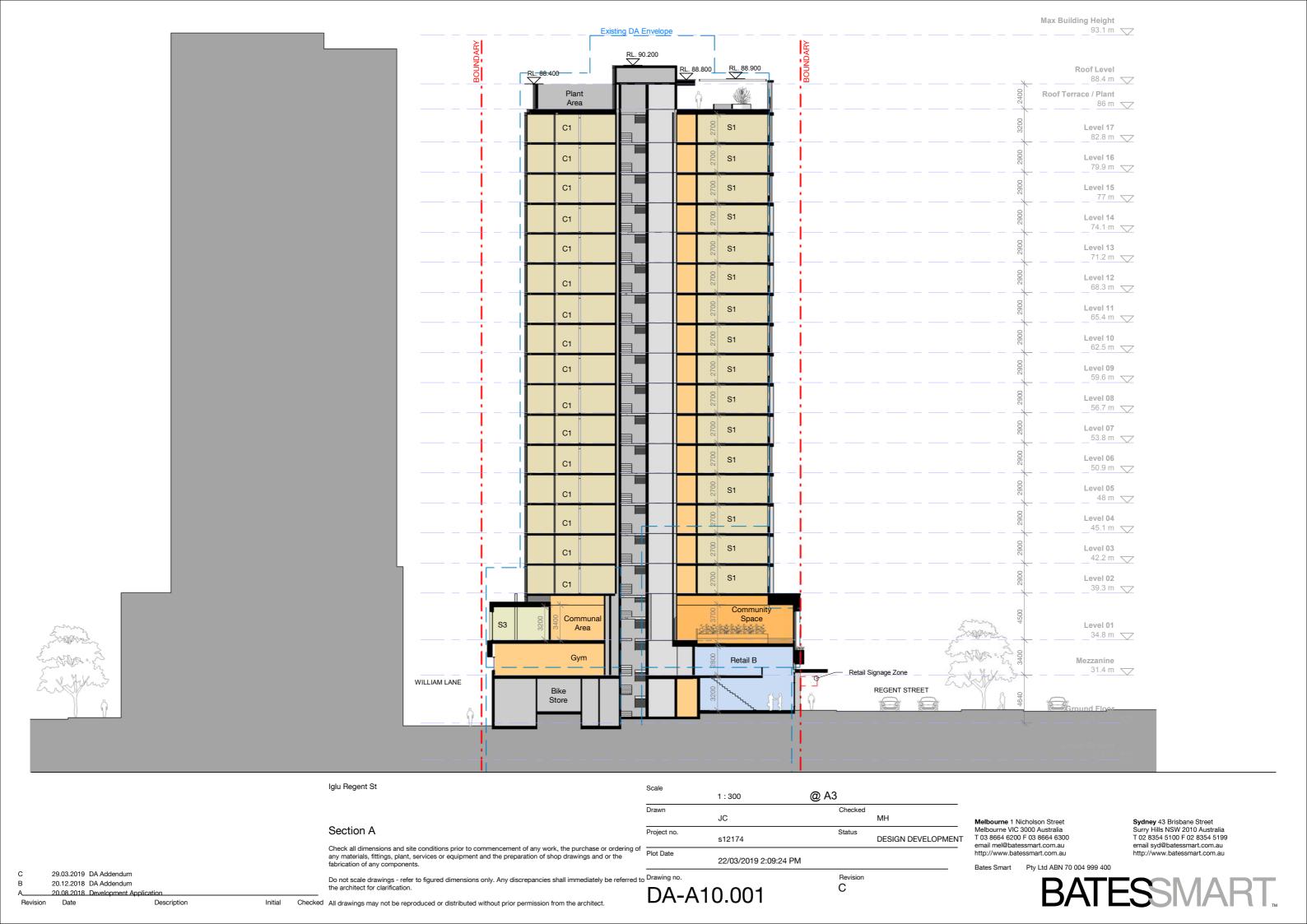


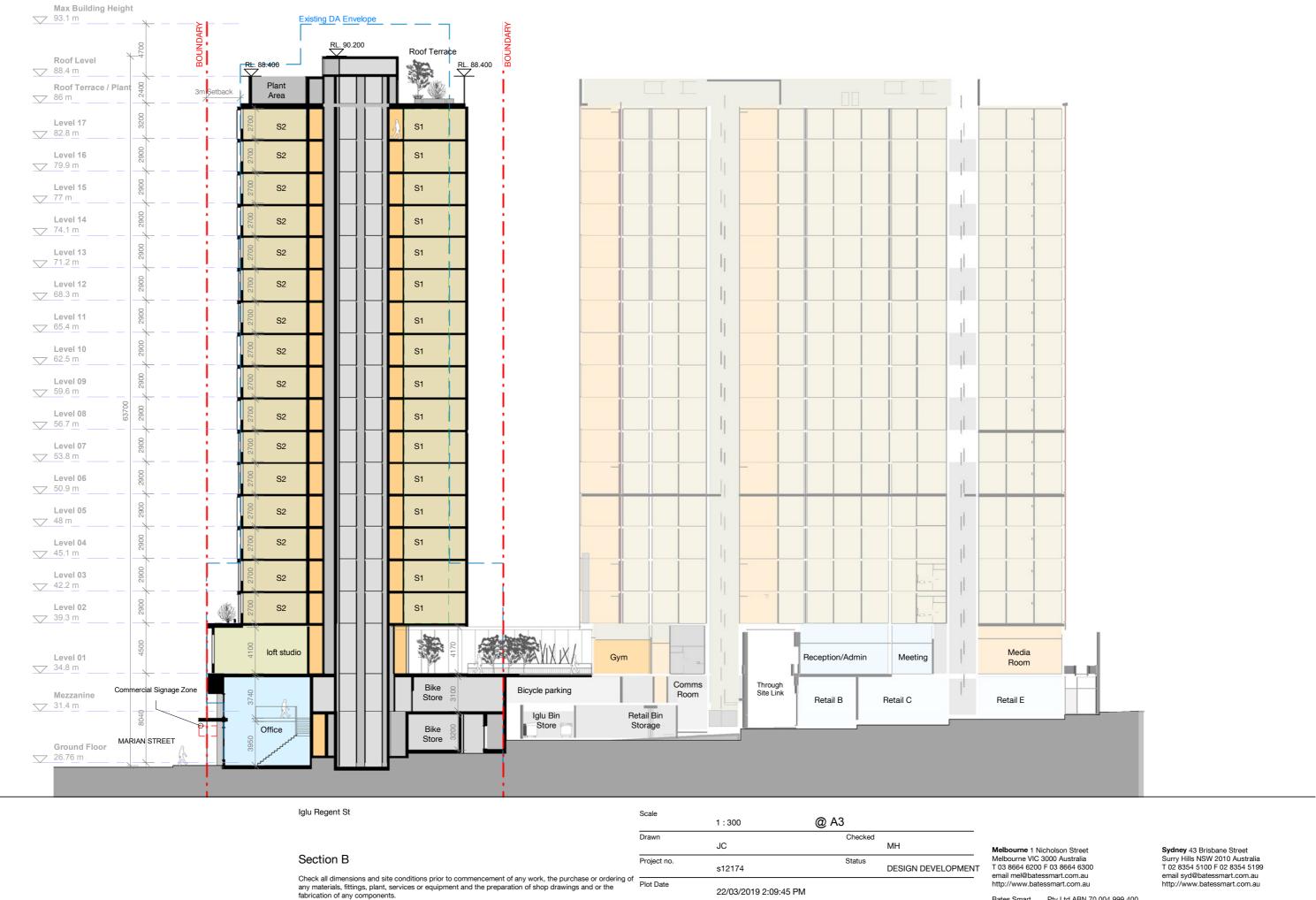
Description

Initial Checked All drawings may not be reproduced or distributed without prior permission from the architect.

DA-A09.004

С





29.03.2019 DA Addendum

20.08.2018 Devel

20.12.2018 DA Addendum

Checked All drawings may not be reproduced or distributed without prior permission from the architect.

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to Drawing no. the architect for clarification. DA-A10.002

Revision С

Bates Smart Pty Ltd ABN 70 004 999 400

### AREA CALCULATIONS

### The GFA definition is as follows:

Gross floor area means the sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, measured at a height of 1.4 metres above the floor, and includes:

- (a) the area of a mezzanine, and
- (b) habitable rooms in a basement or an attic, and
- (c) any shop, auditorium, cinema, and the like, in a basement or attic, But excludes:
- (D) any area for common vertical circulation, such as lifts and stairs, and
- (E) any basement:
- (I) storage, and
- (II) vehicular access, loading areas, garbage and services, and
- (f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and
- (g) car parking to meet any requirements of the consent authority (including access to that car parking), and
- (h) any space used for the loading or unloading of goods (including access to it), and
- (i) terraces and balconies with outer walls less than 1.4 metres high, and
- (j) voids above a floor at the level of a storey or storey above.

### The GFA definition is as follows:

The sum of the floor area of each floor of a building measured to external face of exterior walls and excluding balconies and any projections.

Unit Area- GFA unit area measurement of apartment area. Measured to the centreline of party walls and inside face of external

All area calculations are advisory only and all figures should be checked and verified by a licensed surveyor.

### lglu Redfern <u>Area Cal</u>culations

Job No: s12174

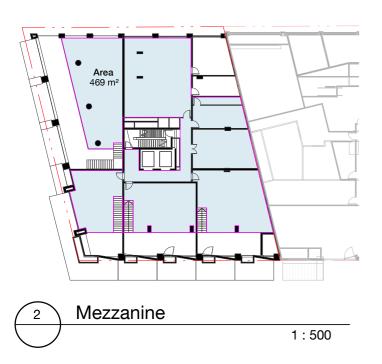
### Iglu Redfern

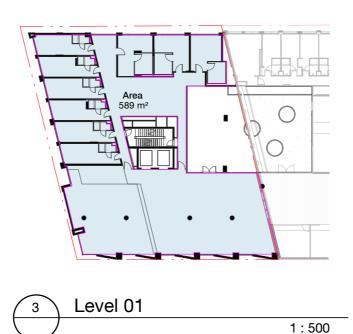
0.45	204.7
Site area	821.7 sqm
Allowable height	18 Storeys

Level	Function	GFA	6 Bed Cluster	Studio	Accessible Studio	Loft Studio	No of Beds
Ground Floor	Retail/Commercial/Services	610	0	0	0	0	0
Mezzanine	Plant/Mezzanine	469	0	0	0	0	0
Level 01	Communal/Student accomodation	589	0	0	3	6	9
Level 01 Mezzanine	Student accomodation	45	-	-	-	-	-
Level 02	Student accomodation	354	1	10	0	0	16
Level 03	Student accomodation	354	1	10	0	0	16
Level 04	Student accomodation	354	1	10	0	0	16
Level 05	Student accomodation	354	1	10	0	0	16
Level 06	Student accomodation	354	1	10	0	0	16
Level 07	Student accomodation	354	1	10	0	0	16
Level 08	Student accomodation	354	1	10	0	0	16
Level 09	Student accomodation	354	1	10	0	0	16
Level 10	Student accomodation	354	1	10	0	0	16
Level 11	Student accomodation	354	1	10	0	0	16
Level 12	Student accomodation	354	1	10	0	0	16
Level 13	Student accomodation	354	1	10	0	0	16
Level 14	Student accomodation	354	1	10	0	0	16
Level 15	Student accomodation	354	1	10	0	0	16
Level 16	Student accomodation	354	1	10	0	0	16
Level 17	Student accomodation	354	1	10	0	0	16
Level 18	Roof Terrace / Plant	0	0	0	0	0	0

Total 7377 16 160 3 6 265











5 Typical Floor 2-17

Iglu Regent St

GFA plans

Check all dimensions and site conditions prior to commencement of any work, the purchase or ordering of any materials, fittings, plant, services or equipment and the preparation of shop drawings and or the fabrication of any components.

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to Drawing no. the architect for clarification.

Revision

С

1:500

Melbourne 1 Nicholson Street
Melbourne VIC 3000 Australia
T 03 8664 6200 F 03 8664 6300
email mel@batessmart.com.au
http://www.batessmart.com.au

Bates Smart Pty Ltd ABN 70 004 999 400

BATESSMART

Sydney 43 Brisbane Street Surry Hills NSW 2010 Australia

T 02 8354 5100 F 02 8354 5199 email syd@batessmart.com.au

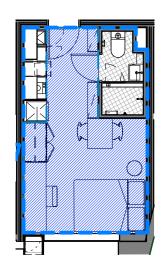
29.03.2019 DA Addendum 3 20.12.2018 DA Addendum

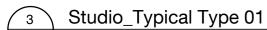
20.08.2018 Development Application

the architect for clarification.

Checked All drawings may not be reproduced or distributed without prior permission from the architect.

DA-A22.001

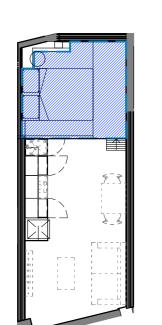




1:100

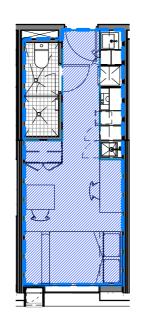
GFA OF UNIT
HABITABLE AREA OF UNIT 17.6m<sup>2</sup>

13m<sup>2</sup>



Loft Studio\_Typical 1:100

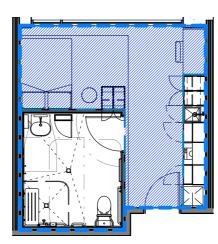
> GFA OF UNIT HABITABLE AREA OF UNIT



Studio\_Typical Type 02 1:100

GFA OF UNIT

17.3m<sup>2</sup> 12.5m<sup>2</sup> HABITABLE AREA OF UNIT



Studio\_DDA

GFA OF UNIT 25.2m<sup>2</sup> HABITABLE AREA OF UNIT

1:100

Project no.

Level 08 Copy 2

GFA OF UNIT
HABITABLE AF HABITABLE AREA OF UNIT

121.7m<sup>2</sup> 96.8m<sup>2</sup>

Iglu Regent St

Room Types GFA

Check all dimensions and site conditions prior to commencement of any work, the purchase or ordering of any materials, fittings, plant, services or equipment and the preparation of shop drawings and or the

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to Drawing no. the architect for clarification.

s12174 **Development Application** 16/12/2018 2:33:33 PM Revision

1:100

JC

@ A3

Status

Melbourne 1 Nicholson Street Melbourne VIC 3000 Australia T 03 8664 6200 F 03 8664 6300 email mel@batessmart.com.au

**Sydney** 43 Brisbane Street Surry Hills NSW 2010 Australia T 02 8354 5100 F 02 8354 5199 email svd@batessmart.com.au

Bates Smart Pty Ltd ABN 70 004 999 400



1:100

Checked All drawings may not be reproduced or distributed without prior permission from the architect.

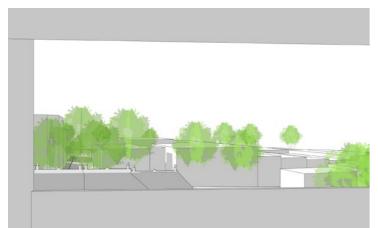
A22.010

## **VISUAL IMPACT**



### VIEWS FROM 7-9 GIBBONS STREET / UNIT J

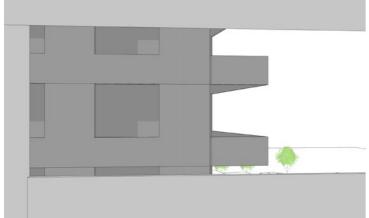




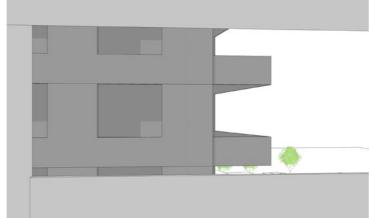
View from 7-9 Gibbons Street Unit J - Level 05 Existing view



View from 7-9 Gibbons Street Unit J - Level 10 Existing view



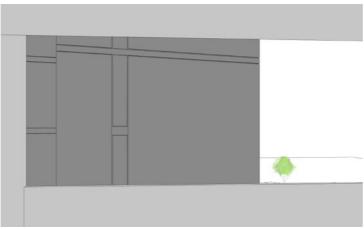
View from 7-9 Gibbons Street Unit J - Level 05 View with currently approved DA



View from 7-9 Gibbons Street Unit J - Level 10 View with currently approved DA



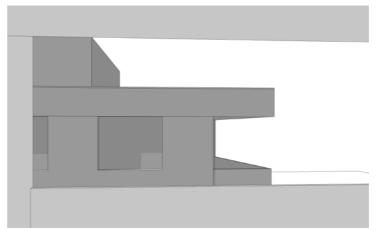
View from 7-9 Gibbons Street Unit J - Level 05 View with proposed DA



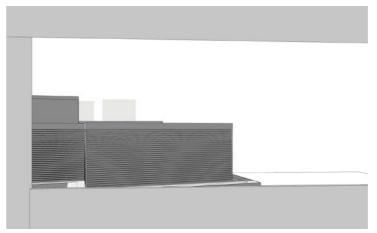
View from 7-9 Gibbons Street Unit J - Level 10 View with proposed DA



View from 7-9 Gibbons Street Unit J - Level 18 Existing view



View from 7-9 Gibbons Street Unit J - Level 18 View with currently approved DA



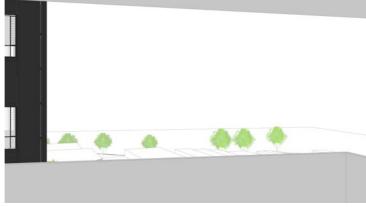
View from 7-9 Gibbons Street Unit J - Level 18 View with proposed DA

### VIEWS FROM 7-9 GIBBONS STREET / UNIT H

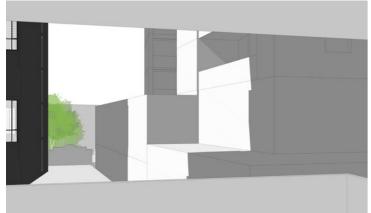




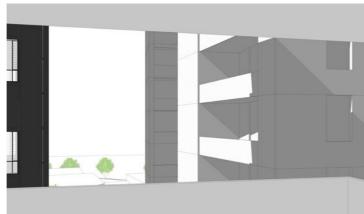
View from 7-9 Gibbons Street Unit H - Level 05 Existing view



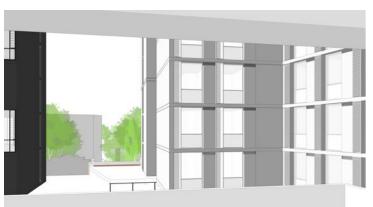
View from 7-9 Gibbons Street Unit H - Level 10 Existing view



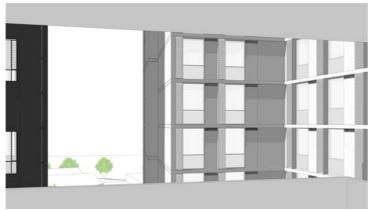
View from 7-9 Gibbons Street Unit H - Level 05 View with currently approved DA



View from 7-9 Gibbons Street Unit H - Level 10 View with currently approved DA



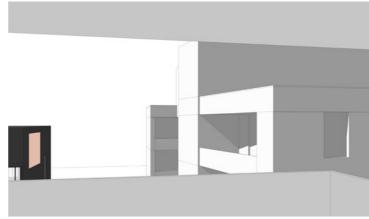
View from 7-9 Gibbons Street Unit H - Level 05 View with proposed DA



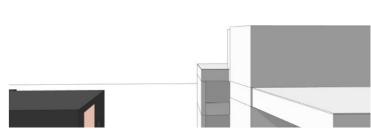
View from 7-9 Gibbons Street Unit H - Level 10 View with proposed DA



View from 7-9 Gibbons Street Unit H - Level 18 Existing view



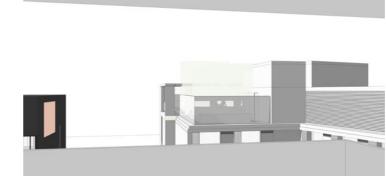
View from 7-9 Gibbons Street Unit H - Level 18 View with currently approved DA



View from 7-9 Gibbons Street Unit H - Roof level View with currently approved DA

View from 7-9 Gibbons Street Unit H - Roof level

Existing view



View from 7-9 Gibbons Street Unit H - Level 18 View with proposed DA



View from 7-9 Gibbons Street Unit H - Roof level View with proposed DA

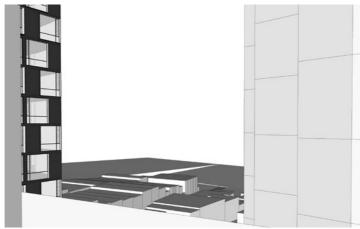
## VIEWS FROM 157 REDFERN ST BUILDING / UNIT TYPE A



157 Redfern Street Typical Floor plan



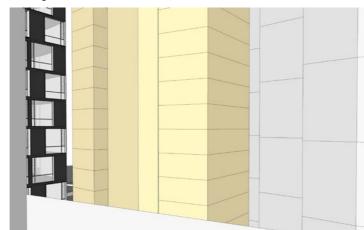
View from 157 Redfern Street Unit Type A - Level 05 Existing view



View from 157 Redfern Street Unit Type A - Level 10 Existing view



View from 157 Redfern Street Unit Type A- Level 05 View with currently approved DA



View from 157 Redfern Street Unit Type A - Level 10 View with currently approved DA



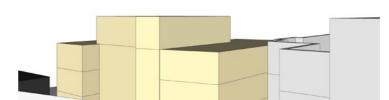
View from 157 Redfern Street Unit Type A - Level 05 View with proposed DA



View from 157 Redfern Street Unit Type A - Level 10 View with proposed DA



View from 157 Redfern Street Unit Type A- Level 18 Existing view



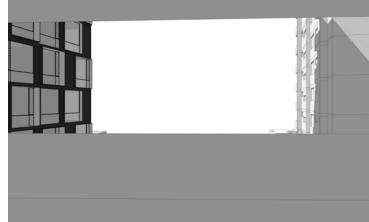
View from 157 Redfern Street Unit Type A- Level 18 View with currently approved DA



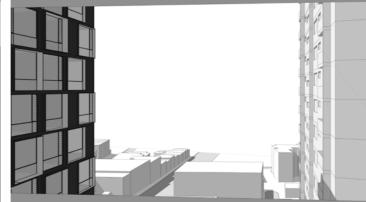
View from 157 Redfern Street Unit Type A- Level 18 View with proposed DA

# 157 REDFERN ST BUILDING / UNIT TYPE B

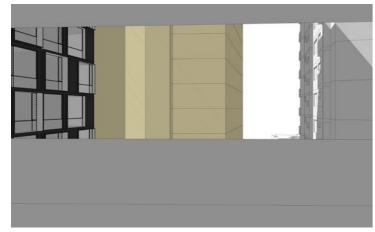




View from 157 Redfern Street Unit Type B - Level 05 Existing view



View from 157 Redfern Street Unit Type B - Level 10 Existing view



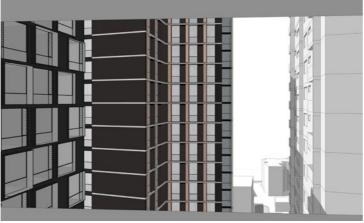
View from 157 Redfern Street Unit Type B Level 05 View with currently approved DA



View from 157 Redfern Street Unit Type B - Level 10 View with currently approved DA

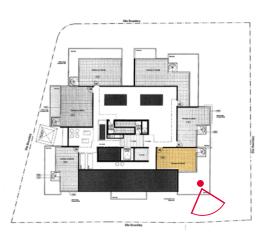


View from 157 Redfern Street Unit Type B - Level 05 View with proposed DA



View from 157 Redfern Street Unit Type B - Level 10 View with proposed DA



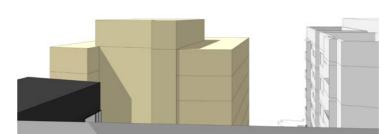




View from 157 Redfern Street Unit Type B - Level 18 Existing view



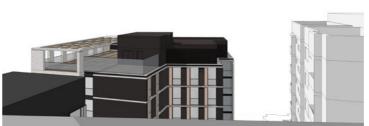
View from 157 Unit Type B south eastern corner - Roof top Existing view



View from 157 Redfern Street Unit Type B Level 18 View with currently approved DA



View from 157 Unit Type B south eastern corner- Roof top View with currently approved DA



View from 157 Redfern Street Unit Type B - Level 18 View with proposed DA



View from 157 Redfern Street Unit Type B - Level 19 View with proposed DA