

117 Bull Street, Newcastle West NSW 2302
Tel 02 4908 4300 | www.subsidenceadvisory.nsw.gov.au
24 Hour Emergency Service: Free Call 1800 248 083
ABN 81 913 830 179

FN03-00031N0 TBA20-00348

Northrop Neil Petherbridge neil@northrop.com.au

Dear Neil

RE PROPOSED 9 STOREY MIXED USE DEVELOPMENT AT 42 HONEYSUCKLE DRIVE NEWCASTLE; LOT 22 DP 1072217; TBA20-00348

#### **NOTICE OF DETERMINATION**

I refer to the application detailed above. Subsidence Advisory NSW has determined to grant approval under section 22 of the *Coal Mine Subsidence Compensation Act 2017*.

Approval has been granted, subject to the conditions set out in the attached determination under Schedule 2. The stamped approved plans are attached.

Once relevant documentation to meet the conditions in Schedule 2 are available, please email through to <a href="mailto:subsidencedevelopment@customerservice.nsw.gov.au">subsidencedevelopment@customerservice.nsw.gov.au</a> quoting reference **TBA20-00348**.

Should you have any questions about the determination I can be contacted by phone on 02 4908 4300 or via email at <a href="mailto:subsidencedevelopment@customerservice.nsw.gov.au">subsidencedevelopment@customerservice.nsw.gov.au</a>

Yours faithfully,

Than May

Shane McDonald Senior Risk Engineer

18 February 2020

#### **DETERMINATION**

Issued in accordance with section 22 of the Coal Mine Subsidence Compensation Act 2017

As delegate for Subsidence Advisory NSW under delegation executed 18 February 2020 approval is for the development described in Schedule 1, subject to the conditions attached in Schedule 2.

Determination Date: 18 February 2020

Approval to Lapse on: 18 February 2025

The conditions of approval are imposed for the following reasons:

a) To confirm and clarify the terms of Subsidence Advisory NSW approval.

b) To minimise the risk of damage to surface development from mine subsidence.

The May

Shane McDonald Senior Risk Engineer

18 February 2020

### **SCHEDULE 1**

Application No: TBA20-00348

Applicant: NORTHROP

Site Address: 42 HONEYSUCKLE DRIVE NEWCASTLE

Lot and DP: LOT 22 DP 1072217

Proposal: 9 STOREY MIXED USE DEVELOPMENT

Mine Subsidence District: **NEWCASTLE** 

#### **SCHEDULE 2**

#### **CONDITIONS OF APPROVAL**

### **GENERAL**

### Plans, Standards and Guidelines

1. The development being undertaken strictly in accordance with the details set out on the application form, any information submitted with the application and the plans submitted, as amended or as modified by the conditions of this approval.

**Note**: Any proposal to modify the terms or conditions of this approval, whilst still maintaining substantially the same development to that approved, will require the submission of a formal application for consideration by Subsidence Advisory NSW. If amendments to the design result in the development not remaining substantially the same as that approved by this approval, a new application must be submitted to Subsidence Advisory NSW.

2. This approval expires 5 years after the date the approval was granted if construction work has not physically commenced.

#### PRIOR TO COMMENCEMENT OF CONSTRUCTION

3. Prescribed Design Parameters

The proposed structure(s) is to be designed to be "safe, serviceable and any damage from mine subsidence shall be limited to 'very slight' in accordance with AS2870 (Damage Classification) and readily repairable" using the subsidence parameters outlined below:

a) Maximum Vertical Subsidence:
b) Maximum Horizontal Strains (+/-):
c) Maximum Tilt:
d) Maximum Radius of Curvature:
80 mm
0.7 mm/m
2.7 mm/m
14 km

- **4.** Submit an "Engineering Impact Statement" prior to commencement of detailed design for acceptance by Subsidence Advisory NSW, which shall identify the:
  - a. Mine subsidence parameters used for the design.
  - b. Main building elements and materials.
  - c. Risk of damage due to mine subsidence.
  - d. Design measures proposed to control the risks.
  - e. Comment on the:
    - likely building damage in the event of mine subsidence.
    - sensitivity of the design to greater levels of mine subsidence.
- 5. Submit a final design incorporating the design methodology contained in the "Engineering Impact Statement", for acceptance by Subsidence Advisory NSW prior to commencement of construction. It shall include certification by a qualified structural engineer including a statement to the effect that the improvements will remain "safe, serviceable and any damage from mine subsidence shall be limited to 'very slight' damage in accordance with AS2870 (Damage Classification), and readily repairable" taking into consideration the mine subsidence parameters outlined above.

- The final design is to be submitted for acceptance by Subsidence Advisory NSW prior to the commencement of any construction work and shall:
  - a) Be developed from design accompanying the drawings dated 29 January 2020.
  - b) Include sufficient drawing plans, long-sections, elevations and details, to fully describe the work and proposed mine subsidence mitigation measures.
  - c) Include design mitigation measures to reduce the transfer of horizontal strain into building structures.
  - d) Include design mitigation measures to relieve excessive strains into building structures.
  - e) For underground pipes or conduits allow for flexible joints, flexible bedding surround and flexible building connections and penetrations.
  - f) Ensure there is sufficient capacity in any storage structure for tilt due to mine subsidence.
  - g) Ensure there is suitable provision for articulation jointing in building elements. All control joints including articulation for mine subsidence are to be shown on the design plans and elevations,
  - h) Ensure there is provision for isolation joints between adjoining structures. For example; between a building and adjacent paving.
  - i) All roads, driveways and pavement areas, as shown on the approved plans, are to be designed as flexible structures with an asphalt surface. If a concrete surface course is required, it shall be designed to include expansion and crack control joints or sacrificial sections to minimise the risk of damage from mining subsidence.

#### **DURING CONSTRUCTION**

7. Establish a number of survey monitoring reference marks on and around the circumference of the building(s) so that structure movement can be monitored should mine subsidence occur.

A plan with the position including Easting, Northing and RL of each of the monitoring reference marks and original RLs are to be forwarded to Subsidence Advisory NSW.

#### POST CONSTRUCTION

8. Upon completion of construction, works-as-executed certification by a qualified engineer is to be forwarded to Subsidence Advisory NSW confirming that construction was in accordance with the plans approved by Subsidence Advisory NSW.

### **Dispute Resolution**

If you are dissatisfied with the determination of this application an appeal may be formally submitted with the Chief Executive Officer for an independent internal review. The application must be made in writing and must provide reasons why the determination should be changed.



All drawings to be read in conjunction with all architectural documents and all other consultants documents.

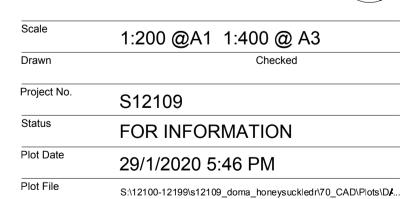
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### S12109\_ Doma Honeysuckle Drive, Newcastle

North Elevation



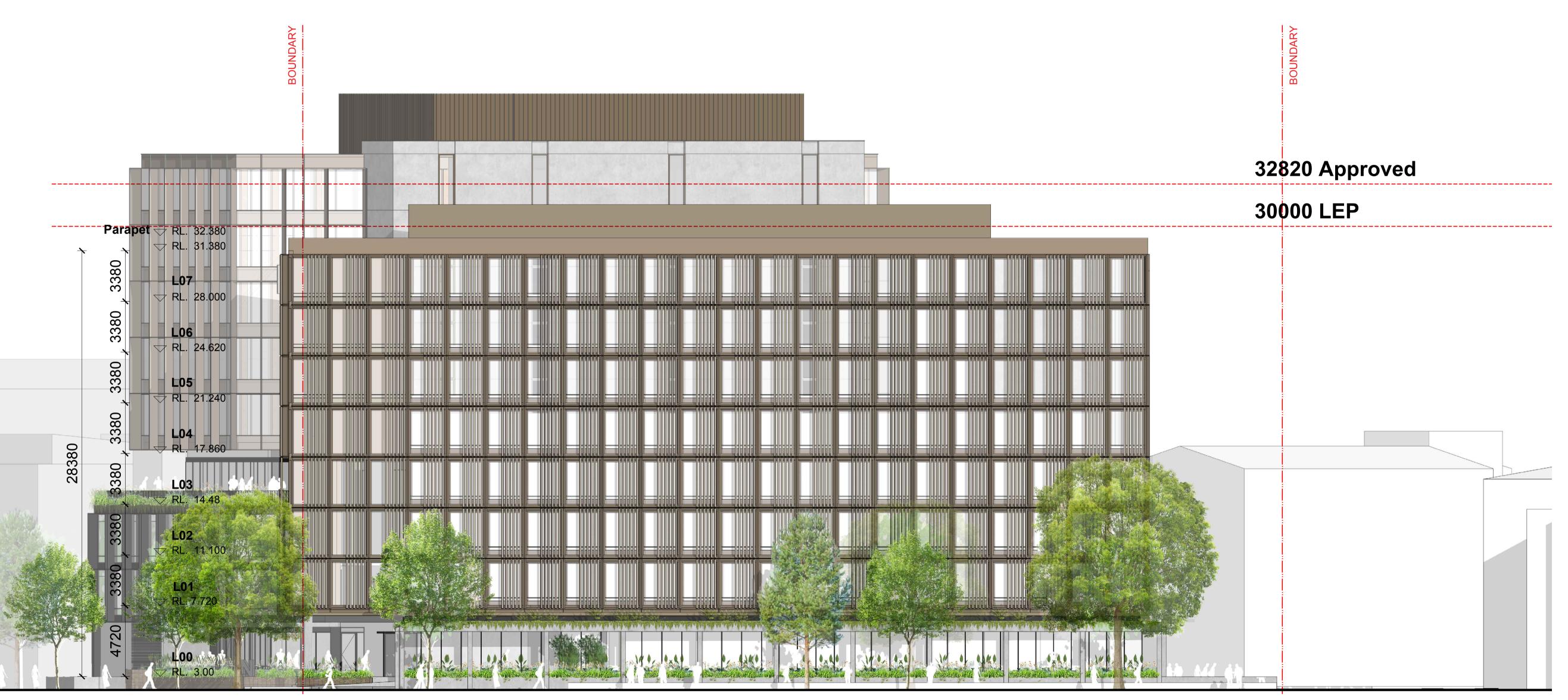
... \A07.001[1] - North-east Elevation.dwg

### 407.001[1]

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Initial Checked

West Elevation

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|-------------|--|--|--|
| Drawn       | Checked  |  |  |
| Project No. | S12109   |  |  |
| Status      | FOR INFORMATION  |  |  |
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### A07.002[1

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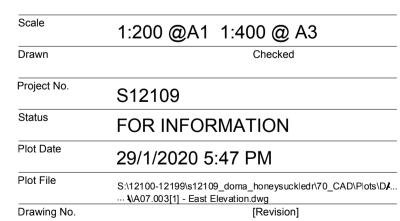
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Revision Date Description Initial Checked

S12109\_ Doma

## S12109\_ Doma Honeysuckle Drive, Newcastle

East Elevation



## A07.003[1]

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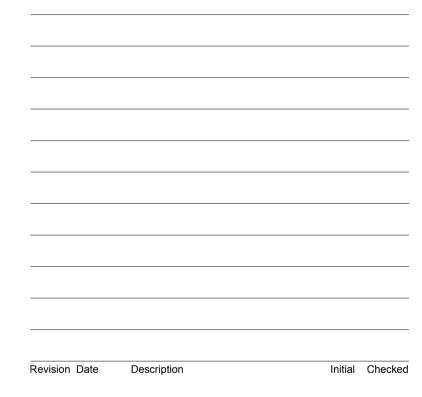


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Roof

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### S12109\_ Doma Honeysuckle Drive, Newcastle

Southt Elevation



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[Revision]

## A07.004[1]

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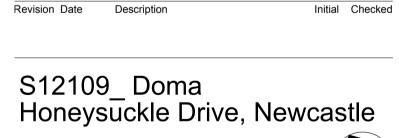




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West Commercial Elevation

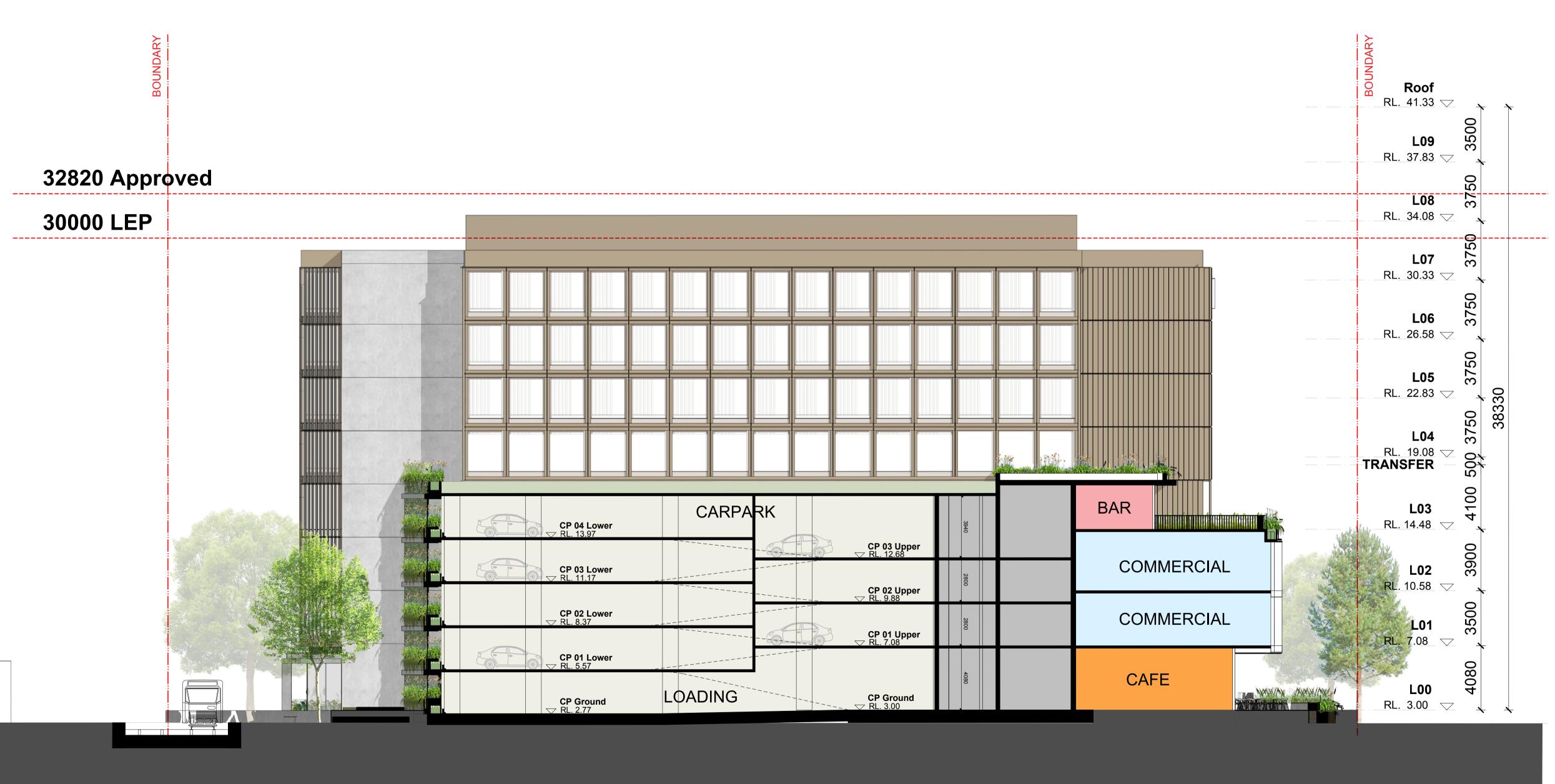
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| Drawing No. | [Revision]   |
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## A07.005[1]

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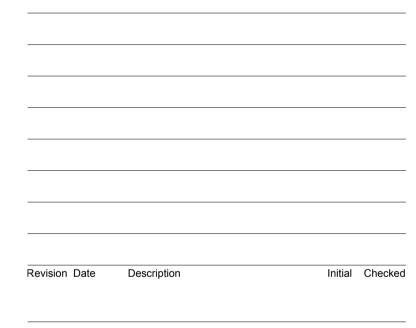


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### S12109\_ Doma Honeysuckle Drive, Newcastle

East Hotel Elevation

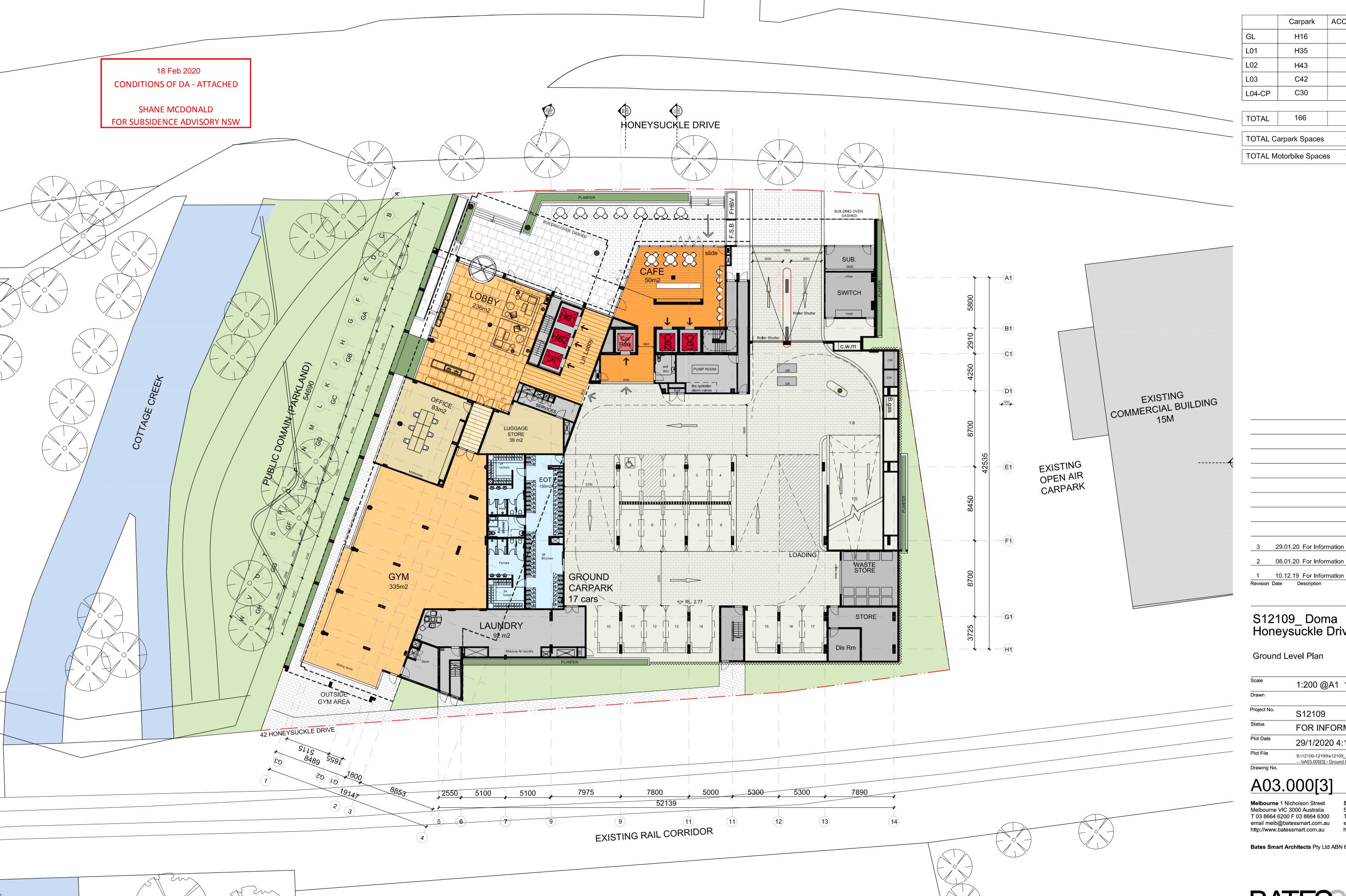
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| S12109  | Drawn       | Checked  |  |  |
| Plot Date 29/1/2020 5:47 PM  Plot File S:\12100-12199\s12109_doma_honeysuckledn\70_CAD\Plo \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\   | Project No. | S12109   |  |  |
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| Drawing No. [Revision]  | Plot File   | S:\12100-12199\s12109_doma_honeysuckledr\70_CAD\Plots\D \\A\07.006[1] - South east Hotel Elevation.dwg |  |  |
|   | Drawing No. | [Revision]   |  |  |

## A07.006 [1]

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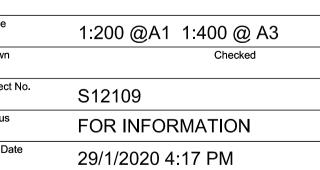
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| L02    | H43     |             | 2         |
| L03    | C42     | C1          | 1         |
| L04-CP | C30     |             | 6         |

| _ | TOTAL   | 166           | 7   | 11 |   |
|---|---------|---------------|-----|----|---|
| _ | TOTAL C | arpark Spaces | 173 |    | _ |

TOTAL Motorbike Spaces 11

# S12109\_ Doma Honeysuckle Drive, Newcastle

**Ground Level Plan** 



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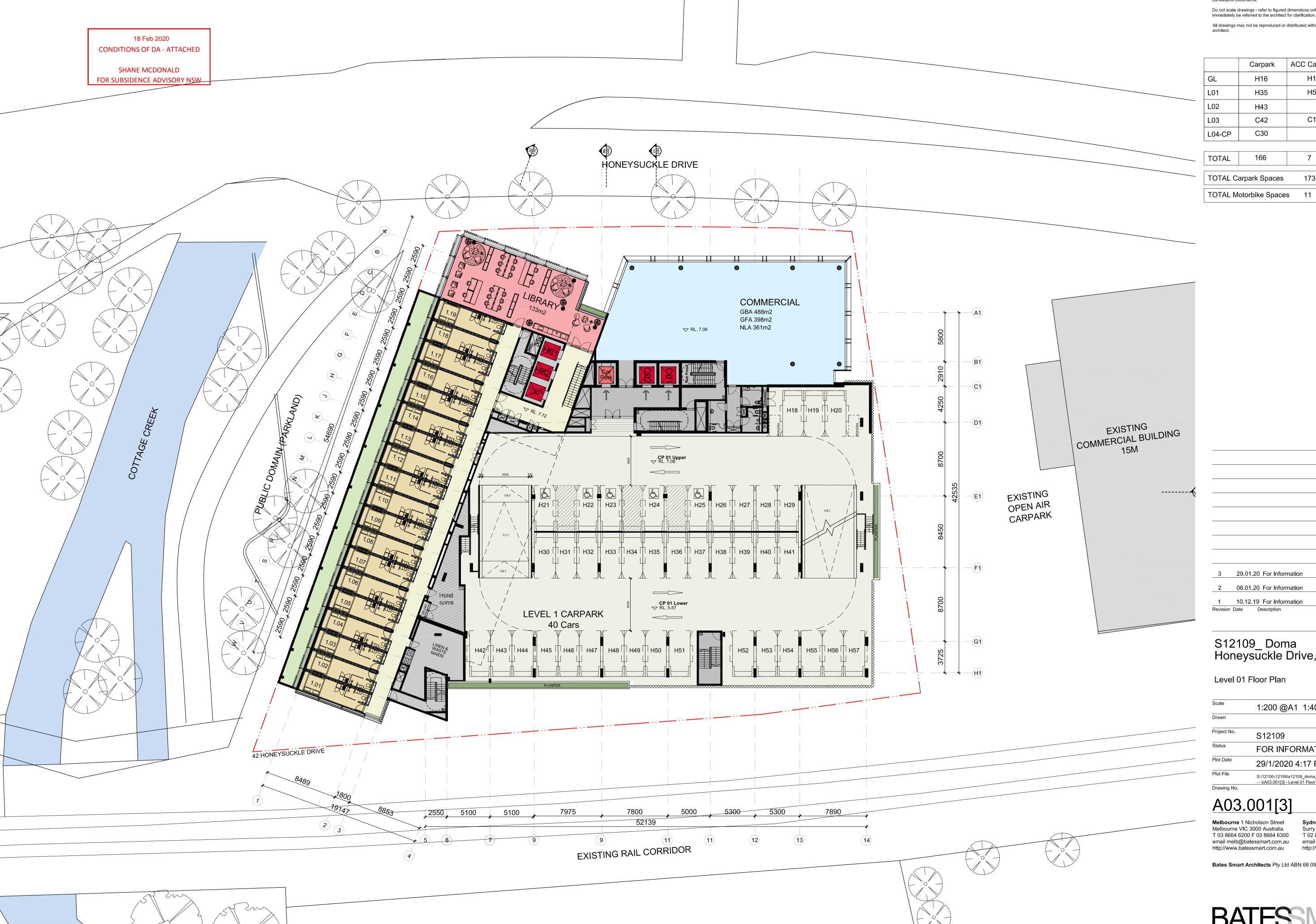
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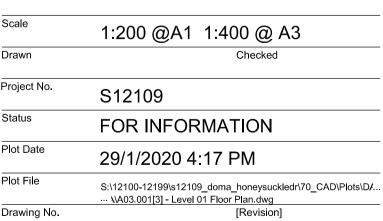
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| GL     | H16     | H1          |           |
| L01    | H35     | H5          | 2         |
| L02    | H43     |             | 2         |
| L03    | C42     | C1          | 1         |
| L04-CP | C30     |             | 6         |

| _ | TOTAL   | 166           | 7   | 11 |
|---|---------|---------------|-----|----|
| - | TOTAL C | arpark Spaces | 173 |    |
|   |         |               |     |    |

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# S12109\_ Doma Honeysuckle Drive, Newcastle

Level 01 Floor Plan

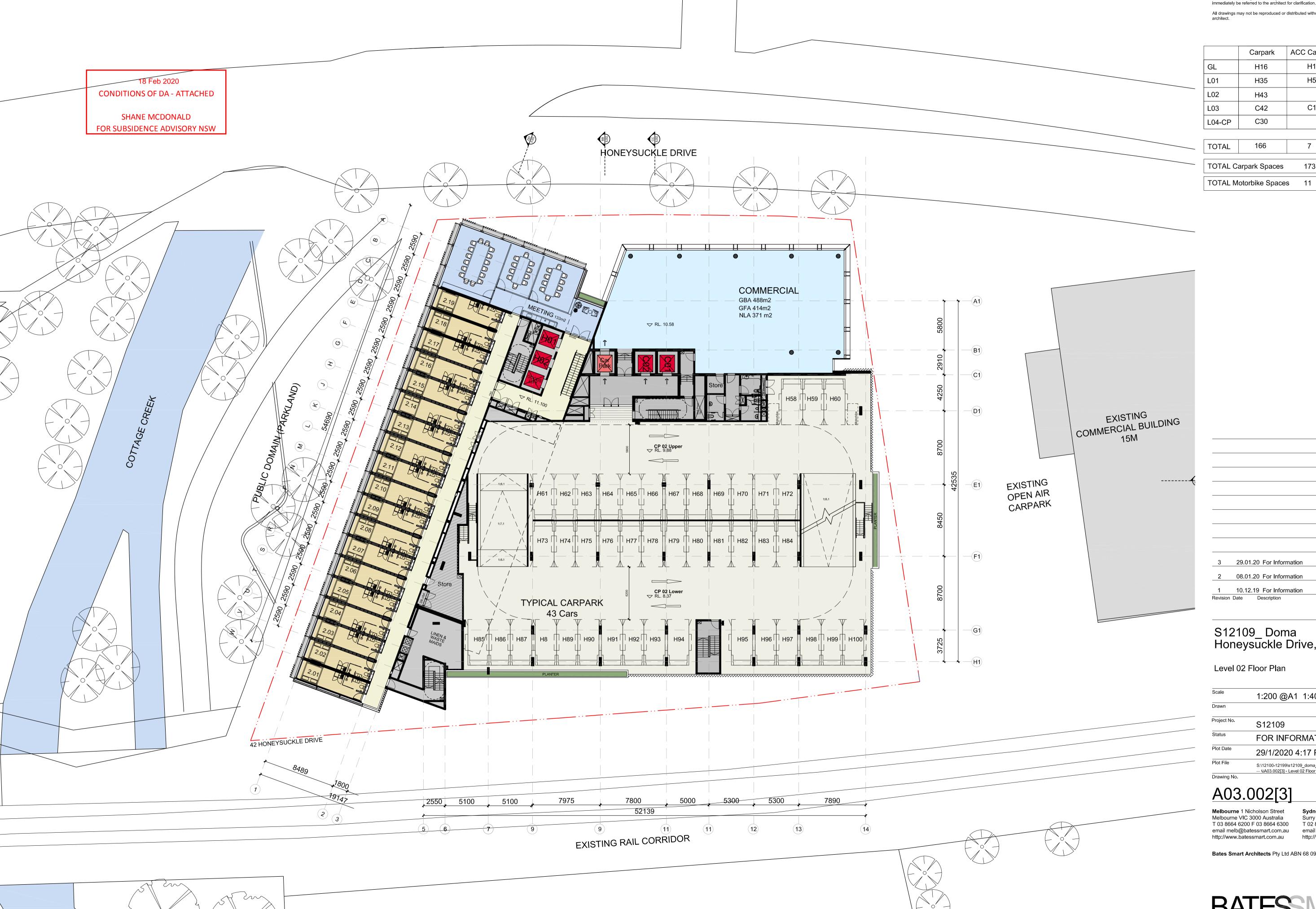


## A03.001[3]

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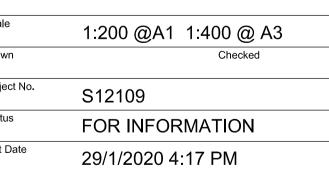
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|        | Carpark | ACC Carpark | Motorbike |
|--------|---------|-------------|-----------|
| GL     | H16     | H1          |           |
| L01    | H35     | H5          | 2         |
| L02    | H43     |             | 2         |
| L03    | C42     | C1          | 1         |
| L04-CP | C30     |             | 6         |
|        |         |             |           |

| _ | TOTAL   | 166           | 7   | 11 |
|---|---------|---------------|-----|----|
| _ | TOTAL C | arpark Spaces | 173 |    |

# S12109\_ Doma Honeysuckle Drive, Newcastle

Level 02 Floor Plan



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## A03.002[3]

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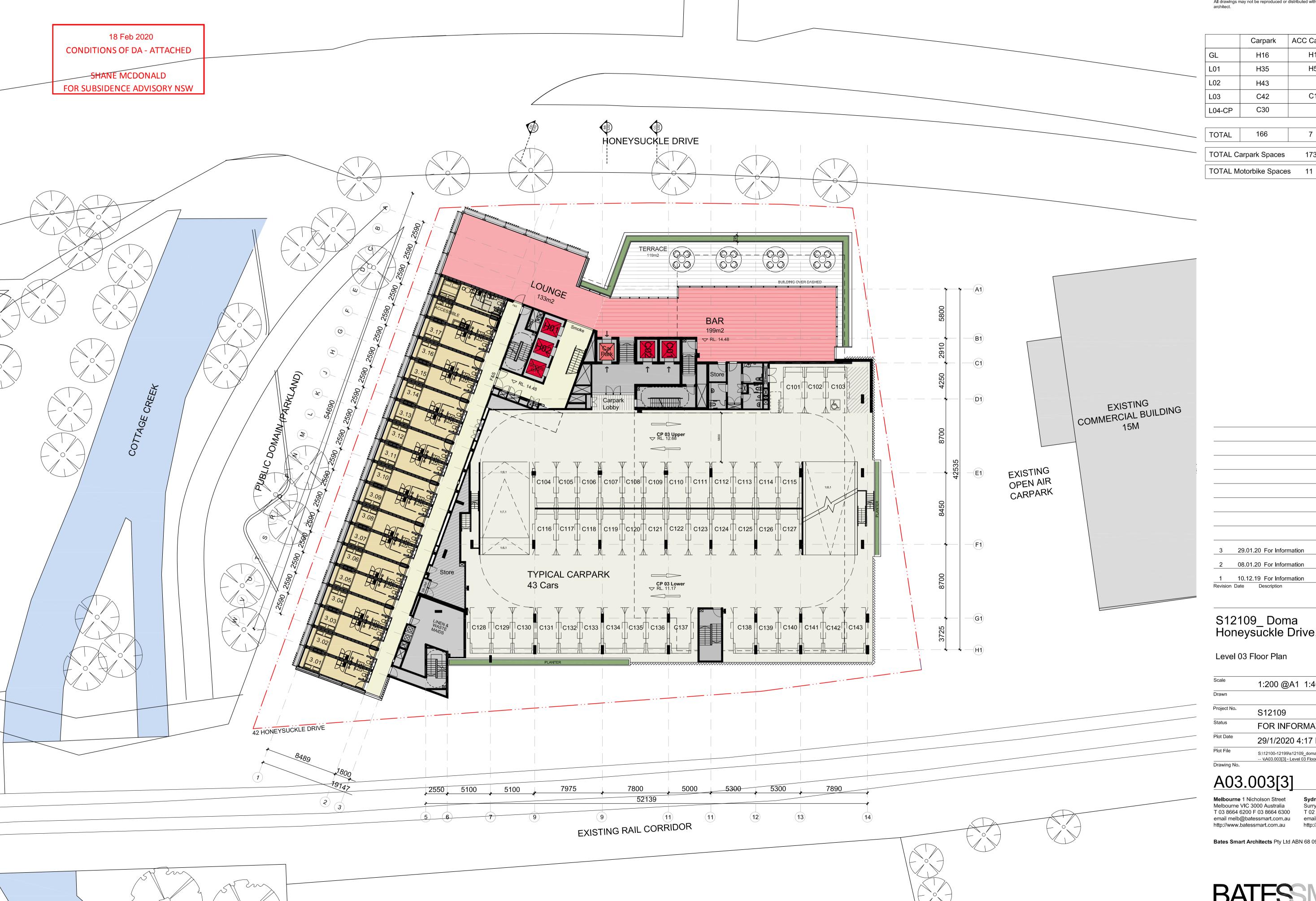
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|        | Carpark | ACC Carpark | Motorbike |
|--------|---------|-------------|-----------|
| GL     | H16     | H1          |           |
| L01    | H35     | H5          | 2         |
| L02    | H43     |             | 2         |
| L03    | C42     | C1          | 1         |
| L04-CP | C30     |             | 6         |

| _ | TOTAL   | 166           | 7   | 11 |
|---|---------|---------------|-----|----|
| _ | TOTAL C | arpark Spaces | 173 |    |
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# S12109\_ Doma Honeysuckle Drive, Newcastle

Level 03 Floor Plan



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## A03.003[3]

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18 Feb 2020 CONDITIONS OF DA - ATTACHED SHANE MCDONALD FOR SUBSIDENCE ADVISORY NSW HONEYSUCKLE DRIVE CANTILEVER OVER TERRACE EXISTING COMMERCIAL BUILDING → RL. 19.08 COMMERCIAL GBA 1008m2 GFA 883m2 NLA 812m2 EXISTING OPEN AIR CARPARK 3 29.01.20 For Information 2 08.01.20 For Information 10.12.19 For Information 42 HONEYSUCKLE DRIVE EXISTING RAIL CORRIDOR http://www.batessmart.com.au

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.

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Level 04 Floor Plan

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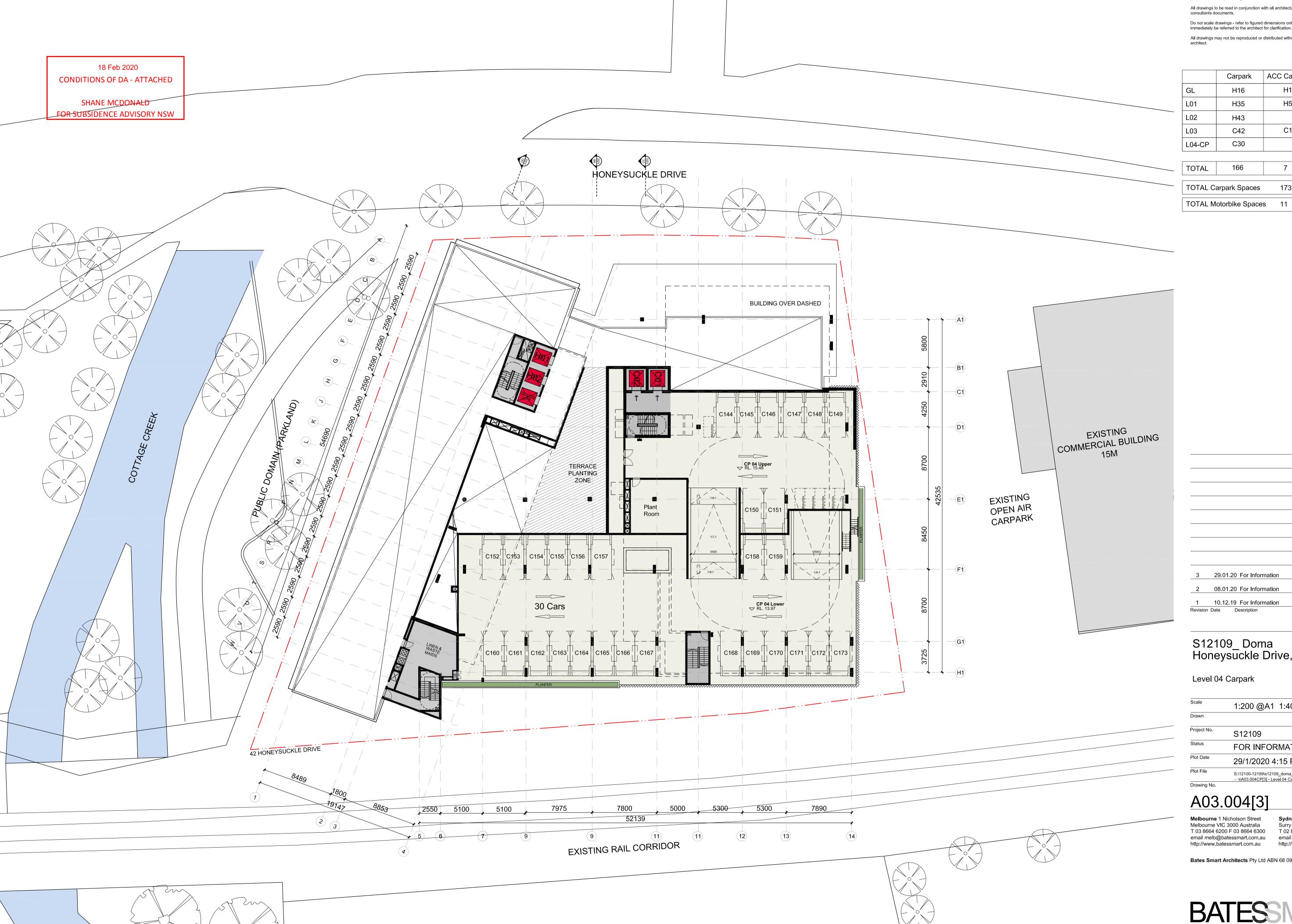
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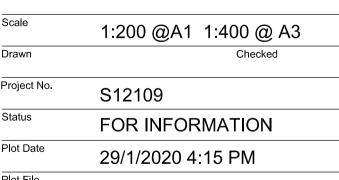
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|        | Carpark | ACC Carpark | Motorbike |
|--------|---------|-------------|-----------|
| GL     | H16     | H1          |           |
| L01    | H35     | H5          | 2         |
| L02    | H43     |             | 2         |
| L03    | C42     | C1          | 1         |
| L04-CP | C30     |             | 6         |

| _ | TOTAL   | 166           | 7   | 11 |
|---|---------|---------------|-----|----|
| _ | TOTAL C | arpark Spaces | 173 |    |

# S12109\_ Doma Honeysuckle Drive, Newcastle

Level 04 Carpark



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[Revision]

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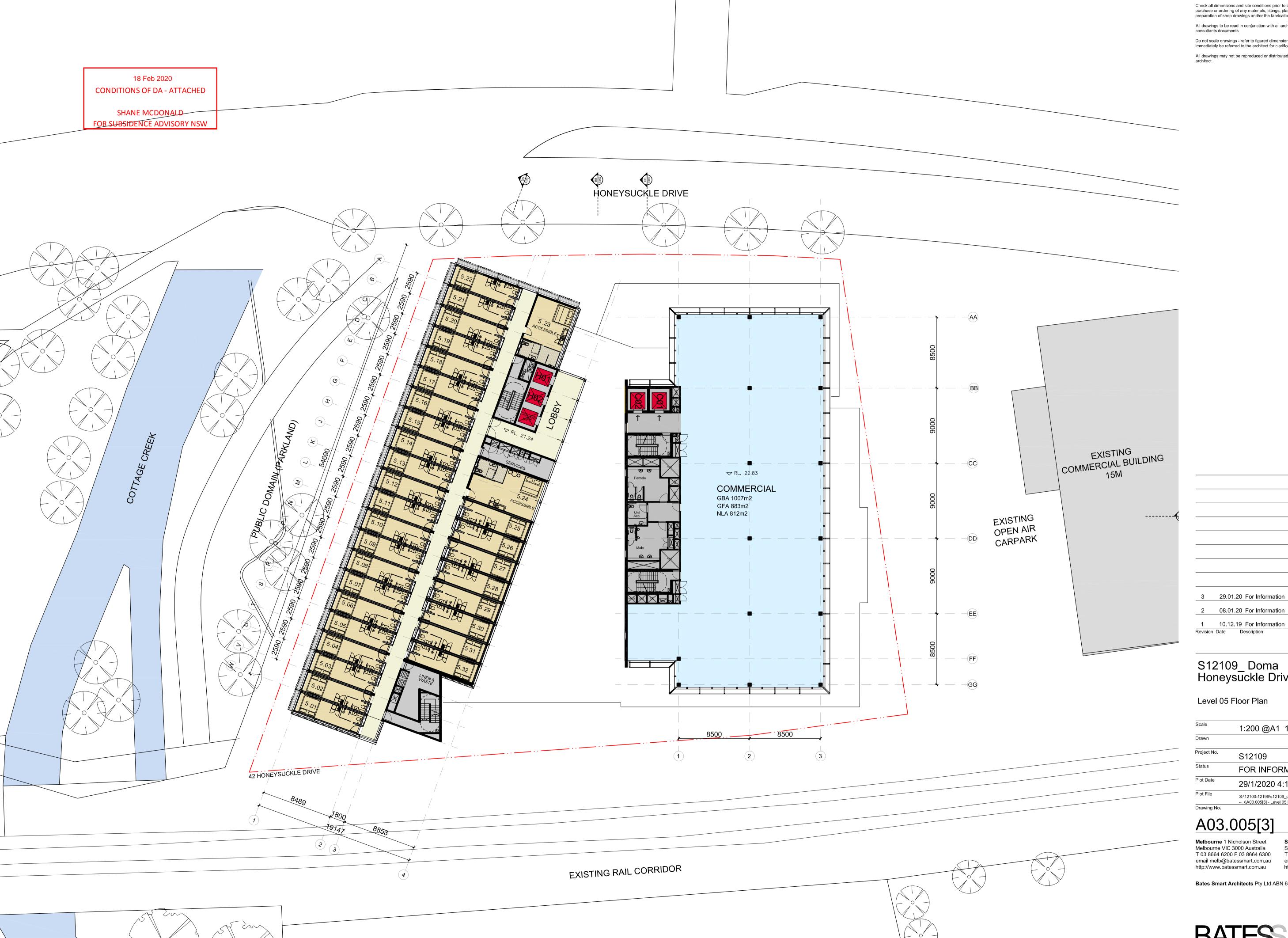
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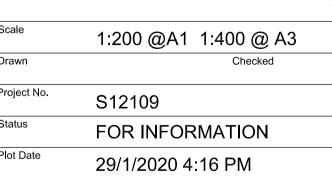


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Level 05 Floor Plan



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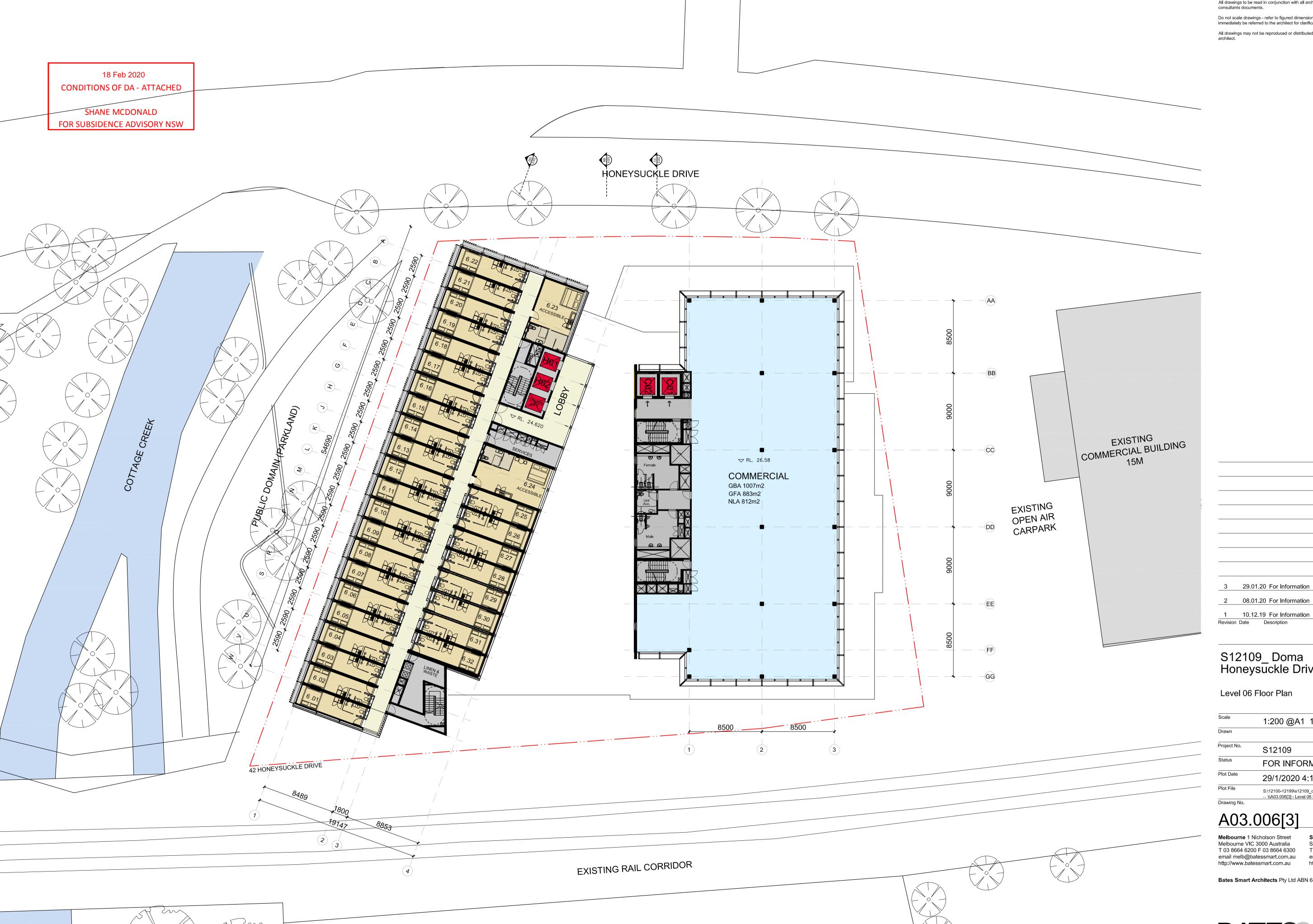
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Level 06 Floor Plan

| Scale       | 1:200 @A1 1:400 @ A3 |
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| Drawn       | Checked              |
| Project No. | S12109               |
| Status      | FOR INFORMATION      |
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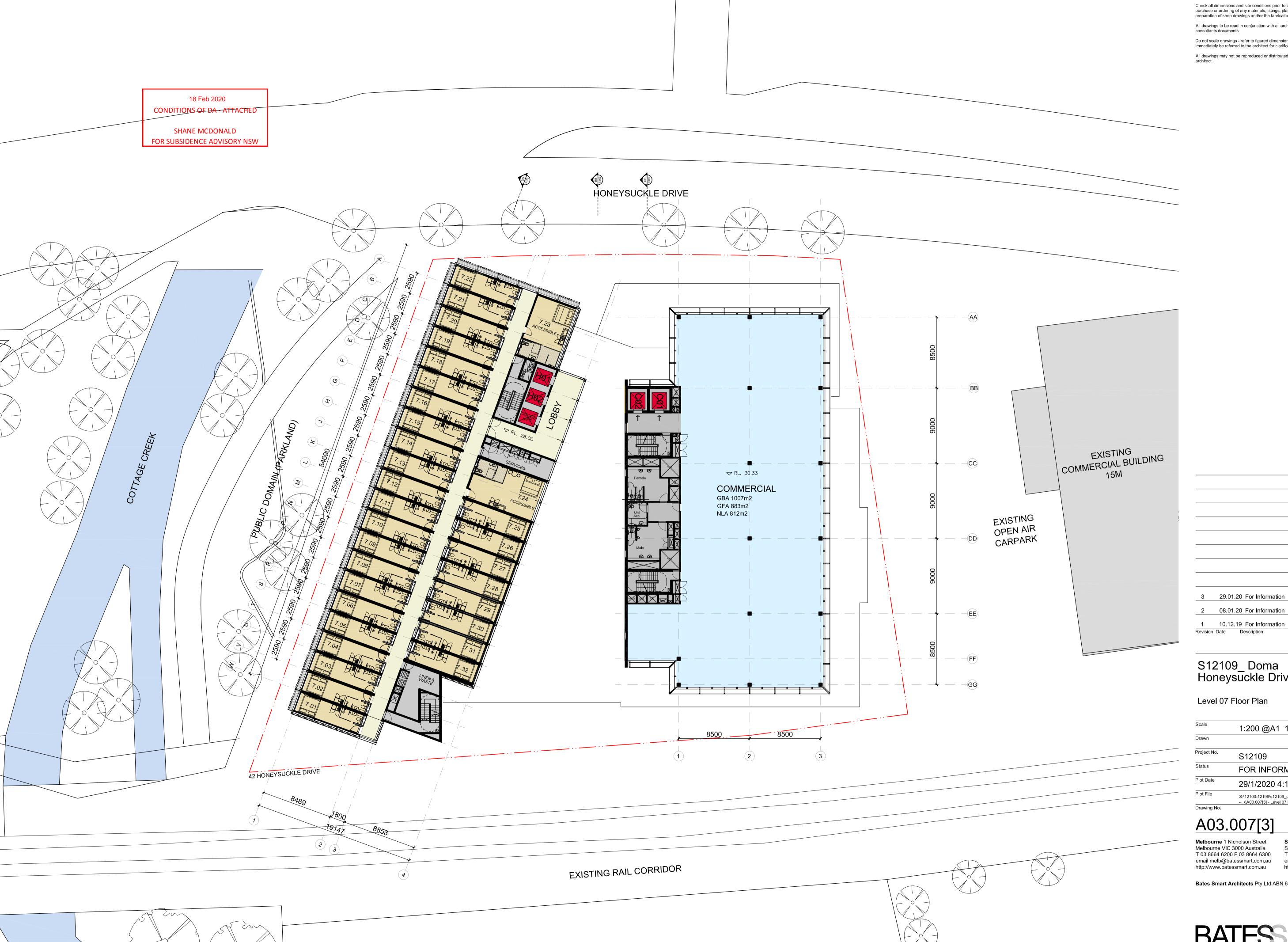
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EN DE Initial Checked 1 10.12.19 For Information S12109\_ Doma Honeysuckle Drive, Newcastle Level 07 Floor Plan

| Scale       | 1:200 @A1 1:400 @ A3   |
|-------------|--|
| Drawn       | Checked  |
| Project No. | S12109   |
| Status      | FOR INFORMATION  |
| Plot Date   | 29/1/2020 4:16 PM  |
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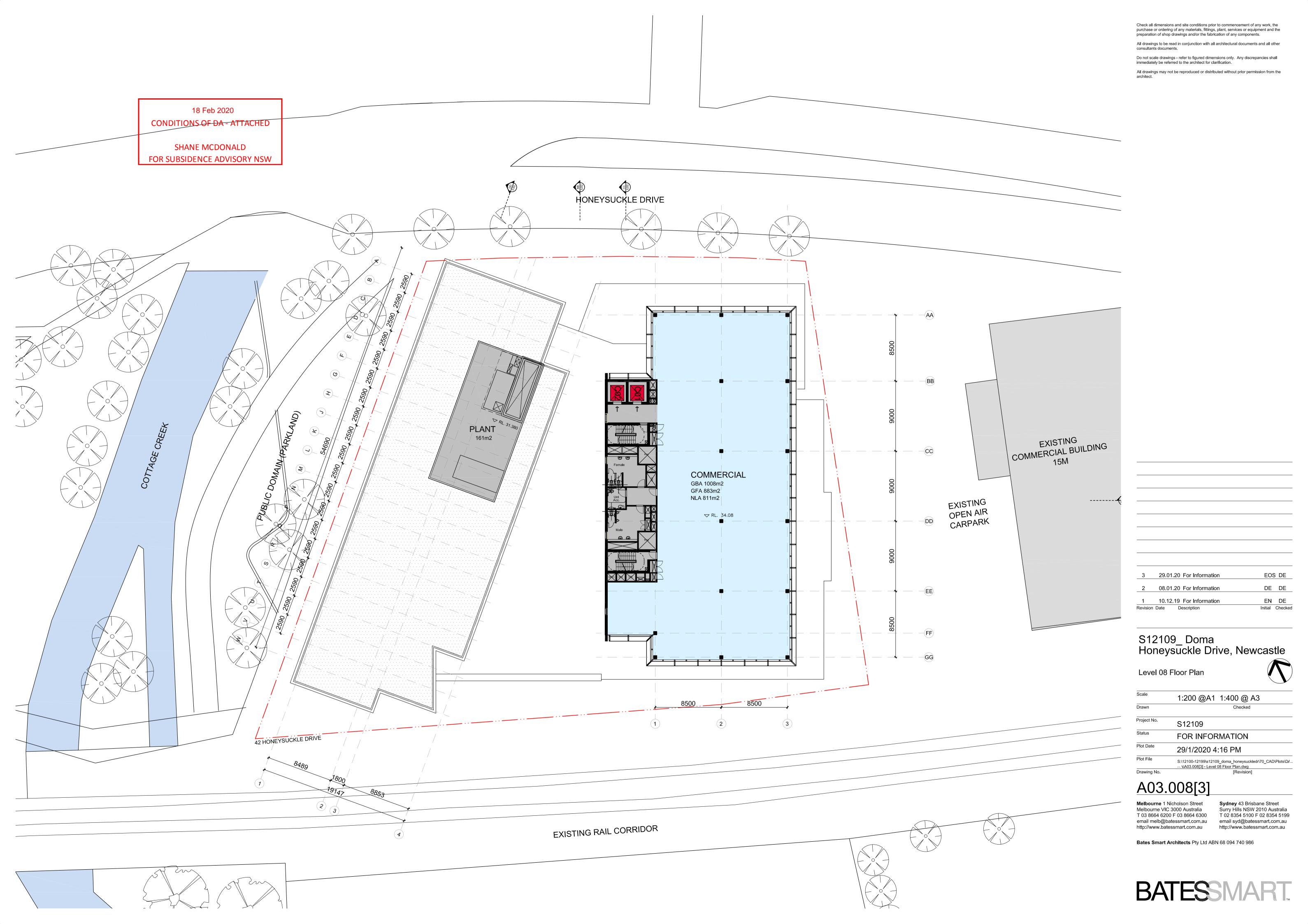
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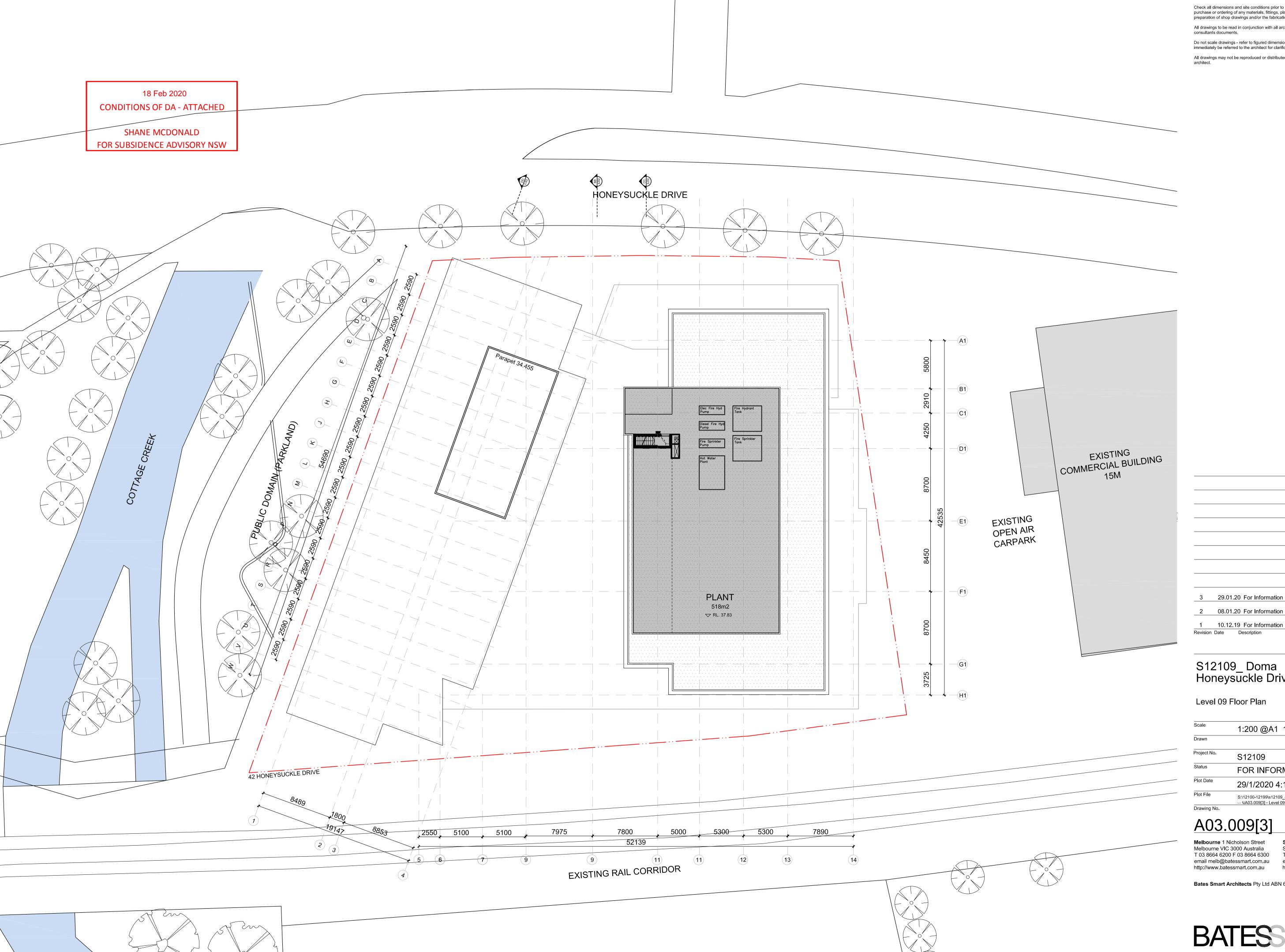
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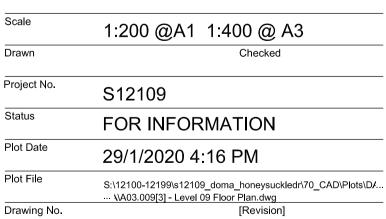


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Level 09 Floor Plan



## A03.009[3]

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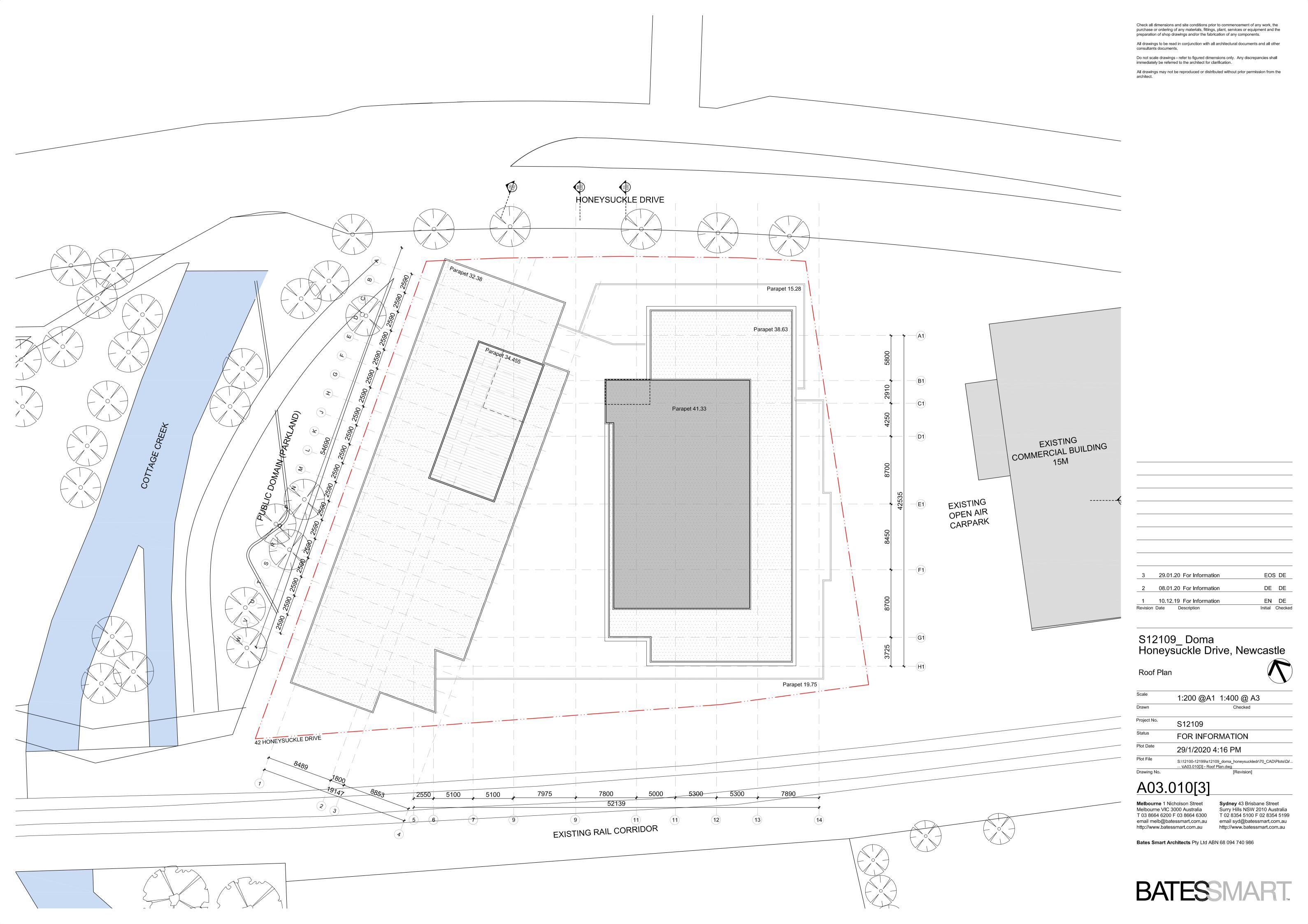
Sydney 43 Brisbane Street Surry Hills NSW 2010 Australia T 02 8354 5100 F 02 8354 5199 email syd@batessmart.com.au http://www.batessmart.com.au

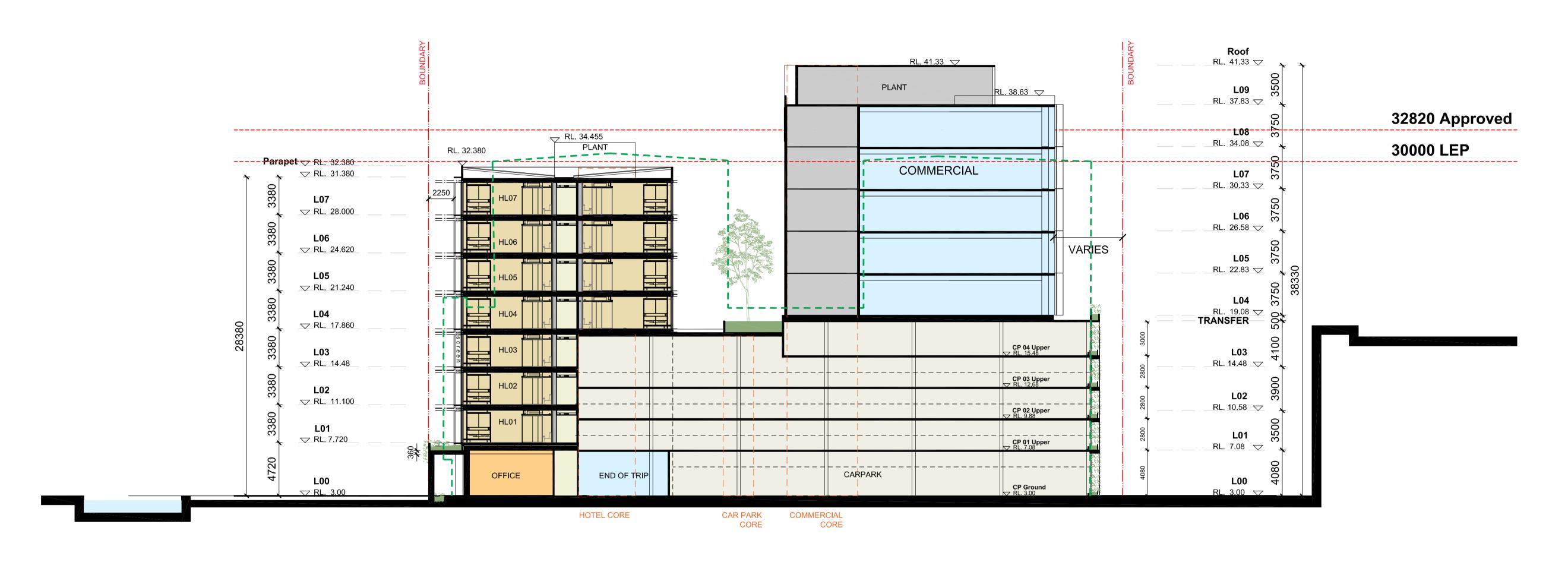
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SECTION AA

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.

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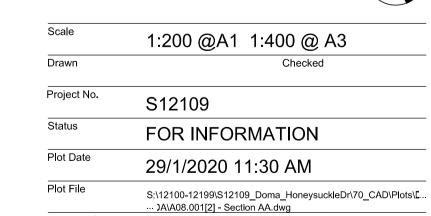
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### S12109\_ Doma Honeysuckle Drive, Newcastle

Section AA - BB

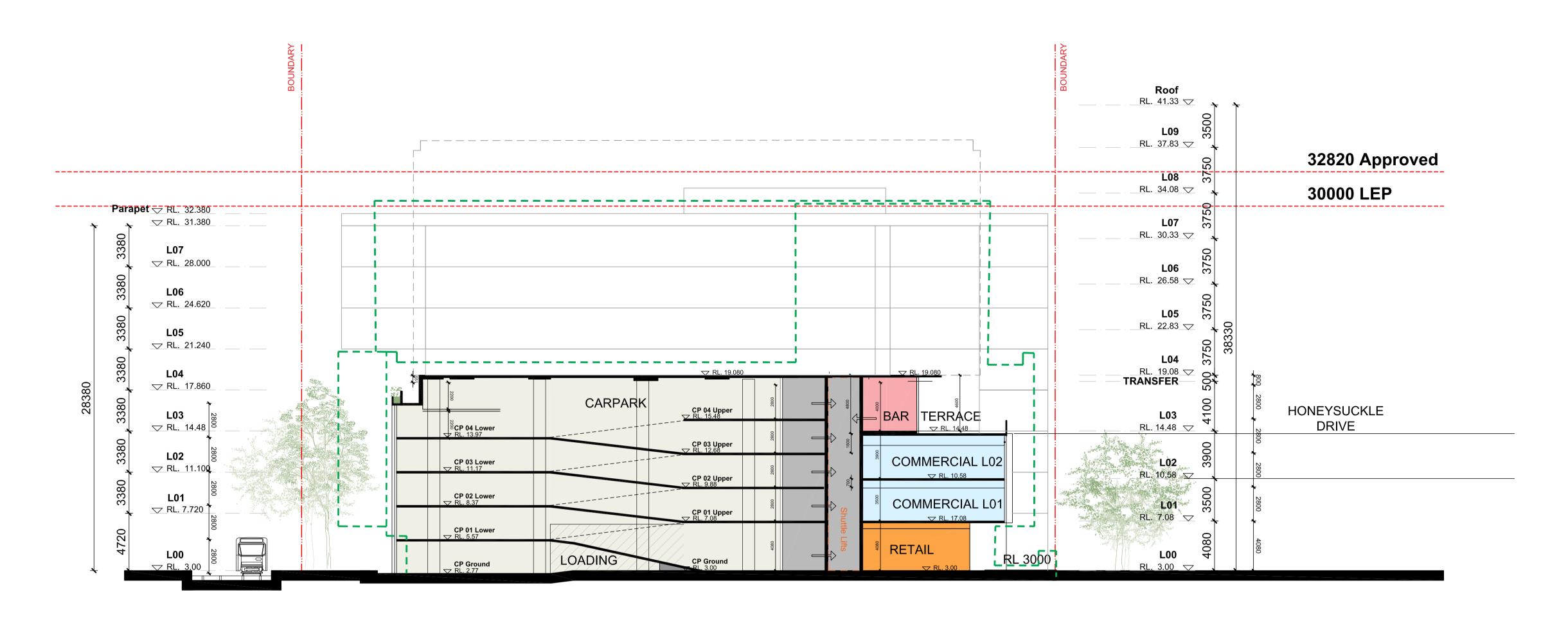


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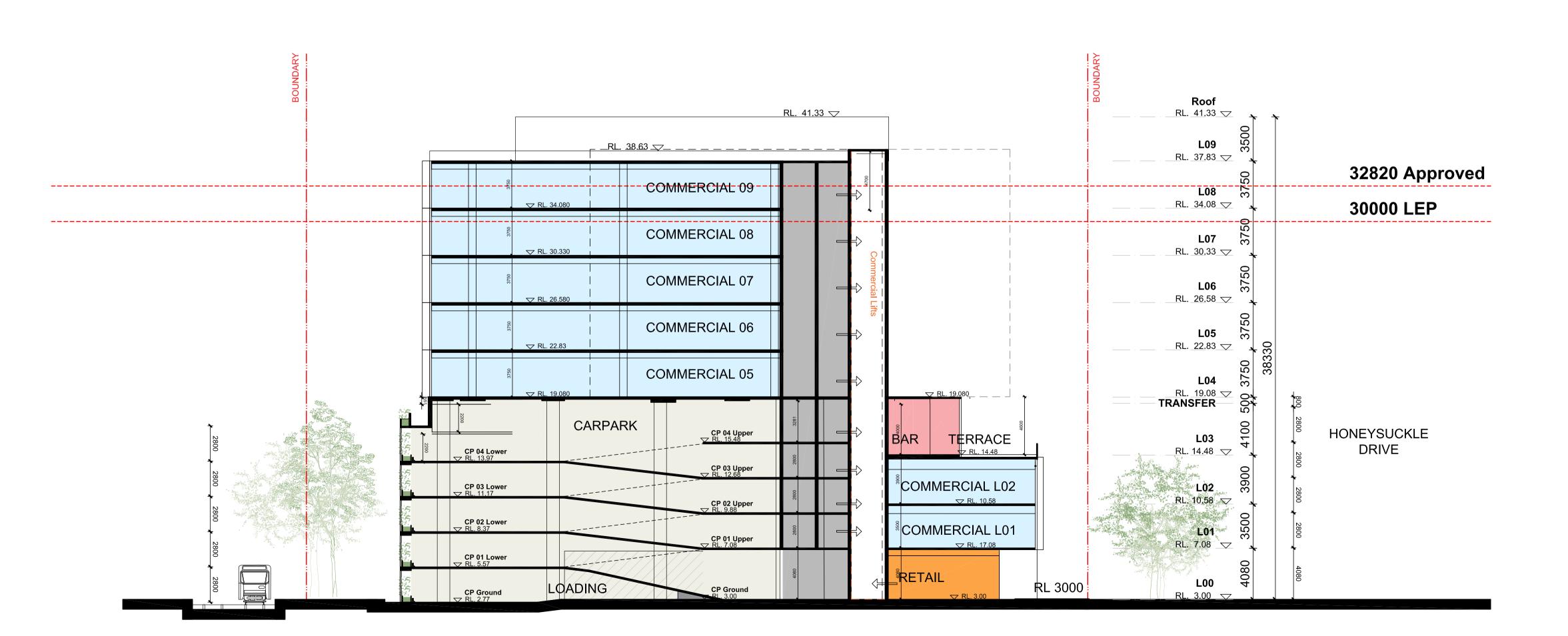
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## SECTION BB



SECTION CC

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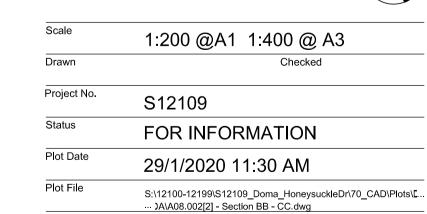
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Section BB - CC

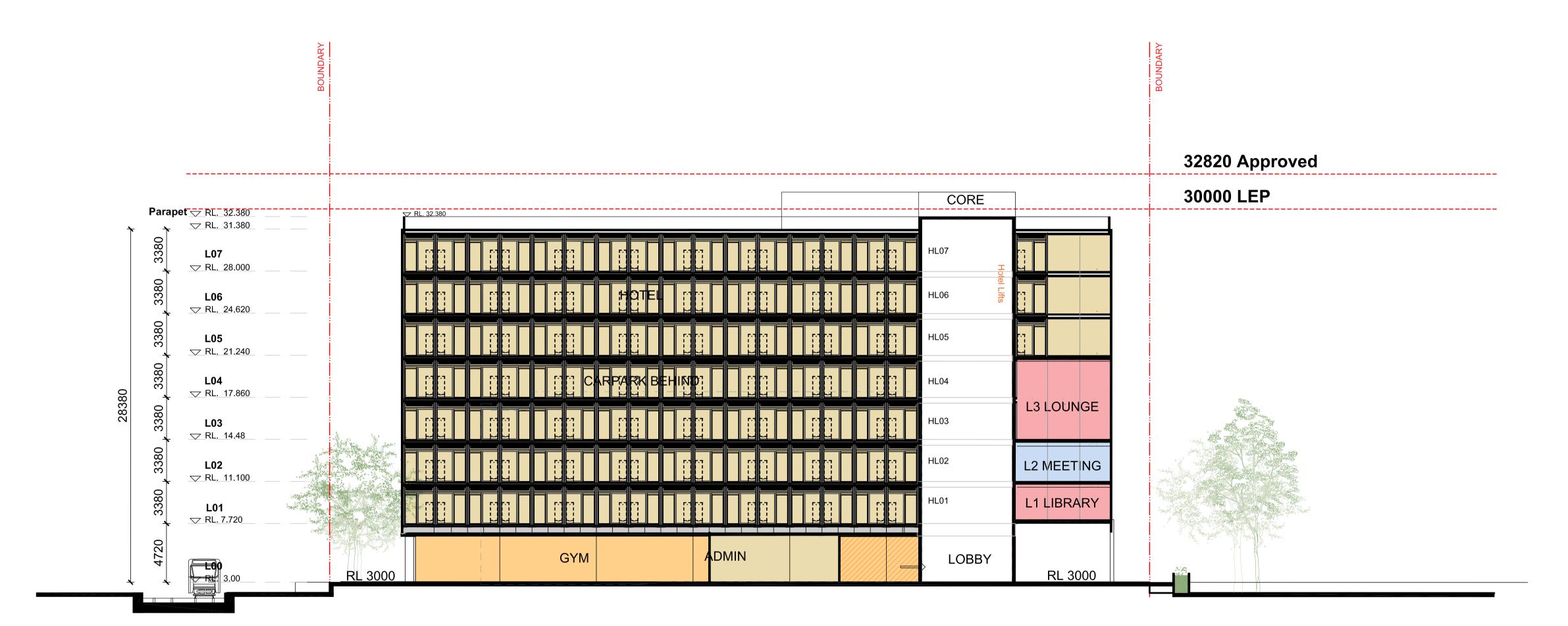


## A08.002[2]

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Surry Hills NSW 2010 Australia
T 02 8354 5100 F 02 8354 5199
email syd@batessmart.com.au
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SECTION DD

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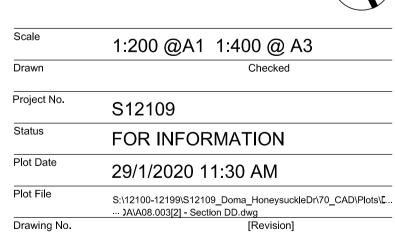
immediately be referred to the architect for clarification.

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| 2 | 08.01.20 For Information | DE | DE |

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Section DD



# A08.003[2]

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Surry Hills NSW 2010 Australia
T 02 8354 5100 F 02 8354 5199
email syd@batessmart.com.au
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