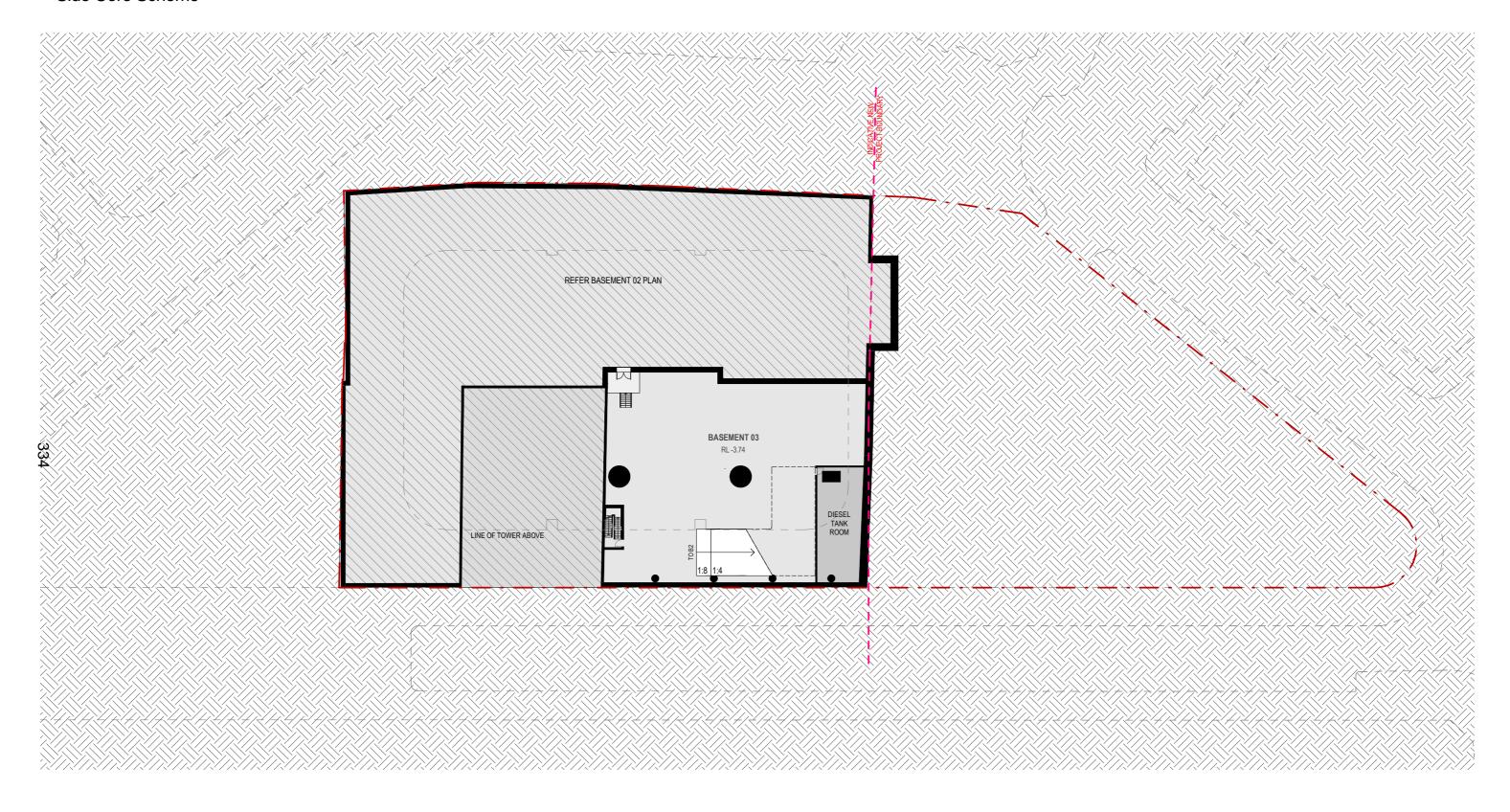
Attachment A2

Urban Design Report - Part 4

10.12 Reference Scheme 1 Drawing Set

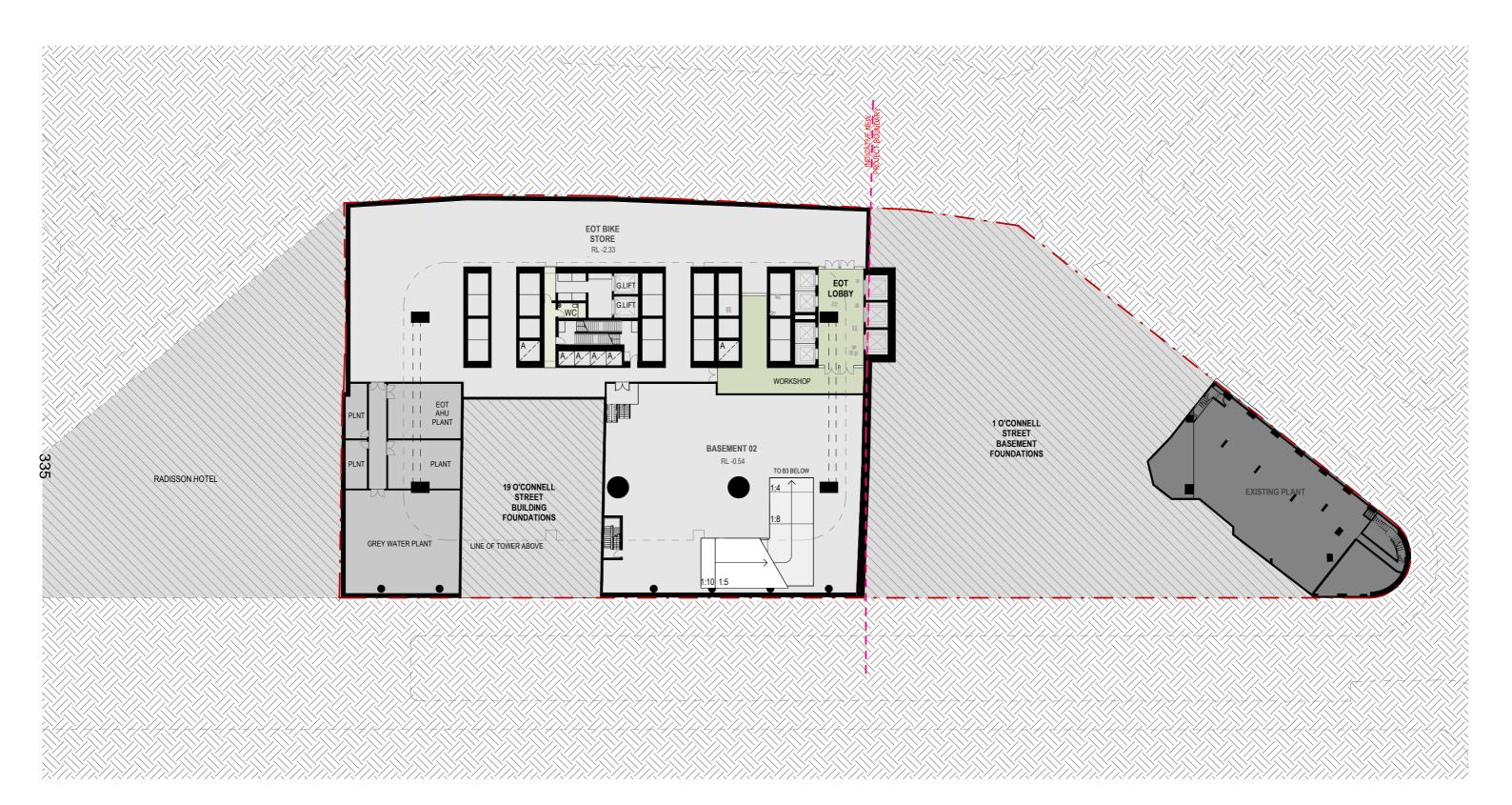
Side Core Scheme



| REV | DESCRIPTION | DAT |
|-----|--|-------|
| Ą | ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN | 17/1 |
| | ISSUED FOR INFORMATION | 31/0 |
| | ISSUED FOR INFORMATION | 02/02 |
| 3 | ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN | 01/03 |
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O'CONNELL STREET, SYDNEY, NSW, 2000





ARCHITECT Canberra Studio: 10/285 Canberra Avenue Fyshwick ACT 2609. P: +61 2 6228 1200 Sydney Studio: 2/233-235 Bulwara Road Ultimo NSW 2007. P: +61 2 9061 4760 stewartarchitecture.com.au. Primary Nominee Marcus Graham ACT 1090. NSW 10921. ABN 89 765 826

MATTHEW PULLINGER

ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUED FOR INFORMATION ISSUED FOR INFORMATION ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUE - REQUEST FOR PLANNING PROPOSAL

THE O'CONNELL PRECINCT PROJECT NUMBER 2003

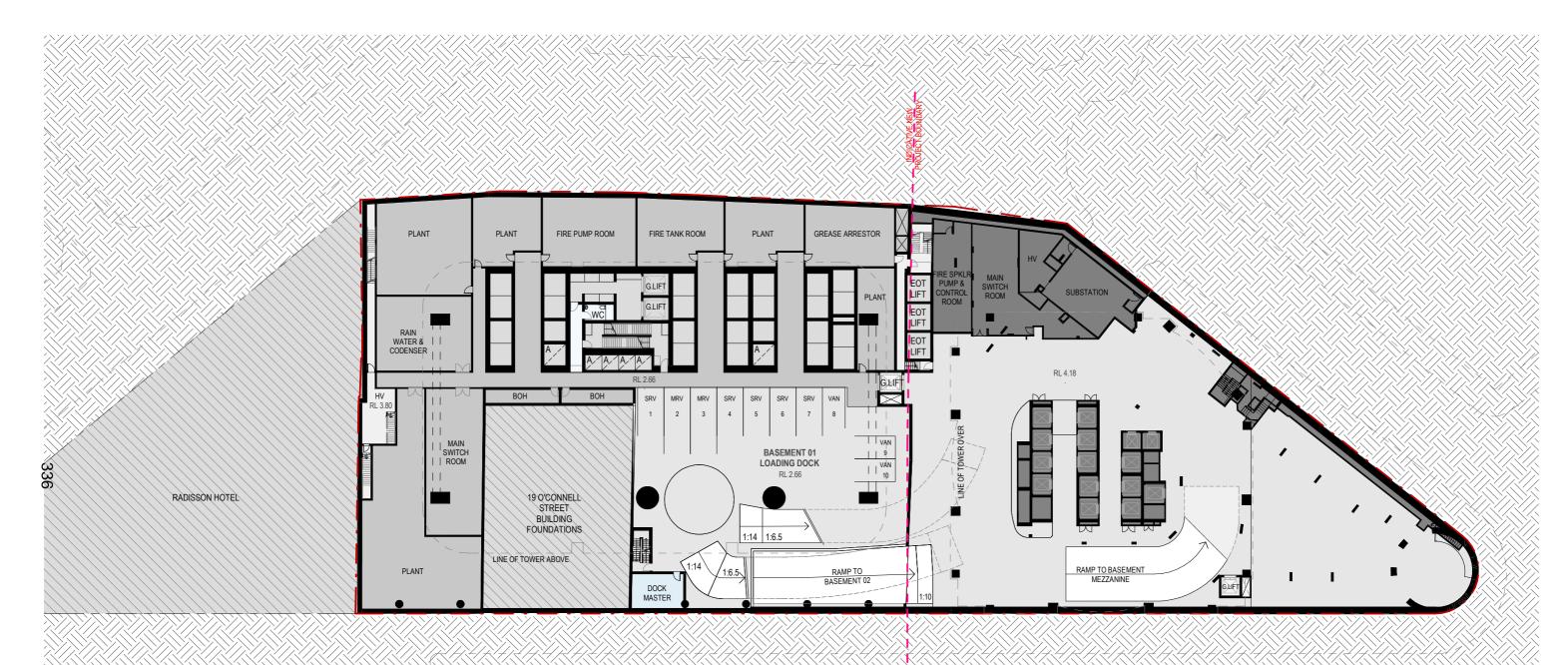
O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE
BASEMENT 02

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A1001a

REVISION C





ARCHITECT

ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUED FOR INFORMATION ISSUED FOR INFORMATION ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUE - REQUEST FOR PLANNING PROPOSAL

THE O'CONNELL PRECINCT

2003

O'CONNELL STREET, SYDNEY, NSW, 2000

BASEMENT 01

A1002a



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PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE

BASEMENT MEZZANINE

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O CONNELL STREET



PROJECT NAME
THE O'CONNELL PRECINCT

PROJECT NUMBER

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE

LOWER GROUND

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A ISSUE - REQUI

A ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUED FOR INFORMATION ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN

DATE

31/11/22
31/01/23
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PROJECT NAME
THE O'CONNELL PRECINCT
PROJECT NUMBER
2003

O'CONNELL STREET, SYDNEY, NSW, 2000

PRECINCT UPPER GROUND

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A ISSUE - REQ

A ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUED FOR INFORMATION ISSUED FOR INFORMATION

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THE O'CONNELL PRECINCT
PROJECT NUMBER
2003

DRAWING TITLE
LEVEL 01

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PROJECT NAME
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DRAWING TITLE

LEVEL 02

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O'CONNELL STREET, SYDNEY, NSW, 2000 1:500@A3





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PROJECT NAME
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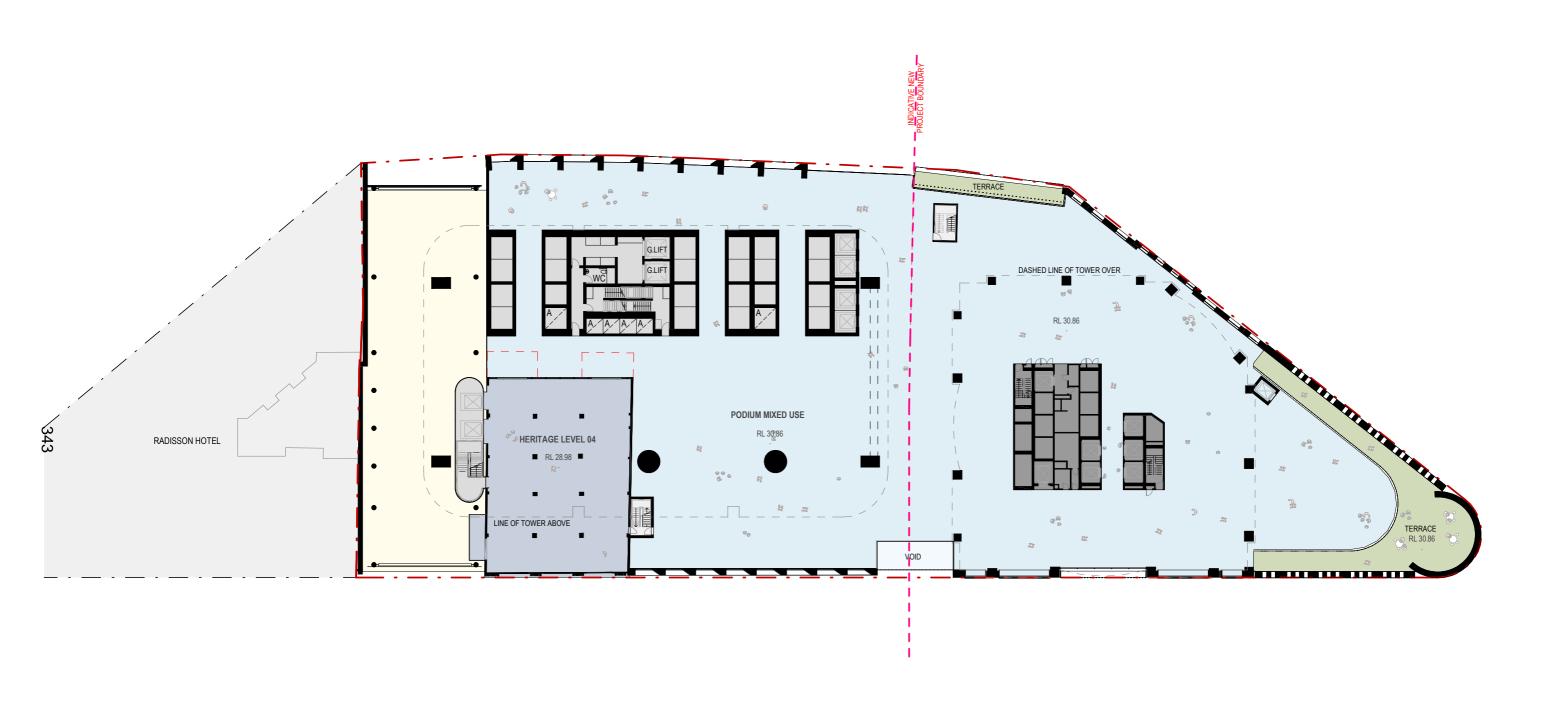
DRAWING TITLE

LEVEL 03

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ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUED FOR INFORMATION ISSUED FOR INFORMATION ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUE - REQUEST FOR PLANNING PROPOSAL

PROJECT NAME
THE O'CONNELL PRECINCT

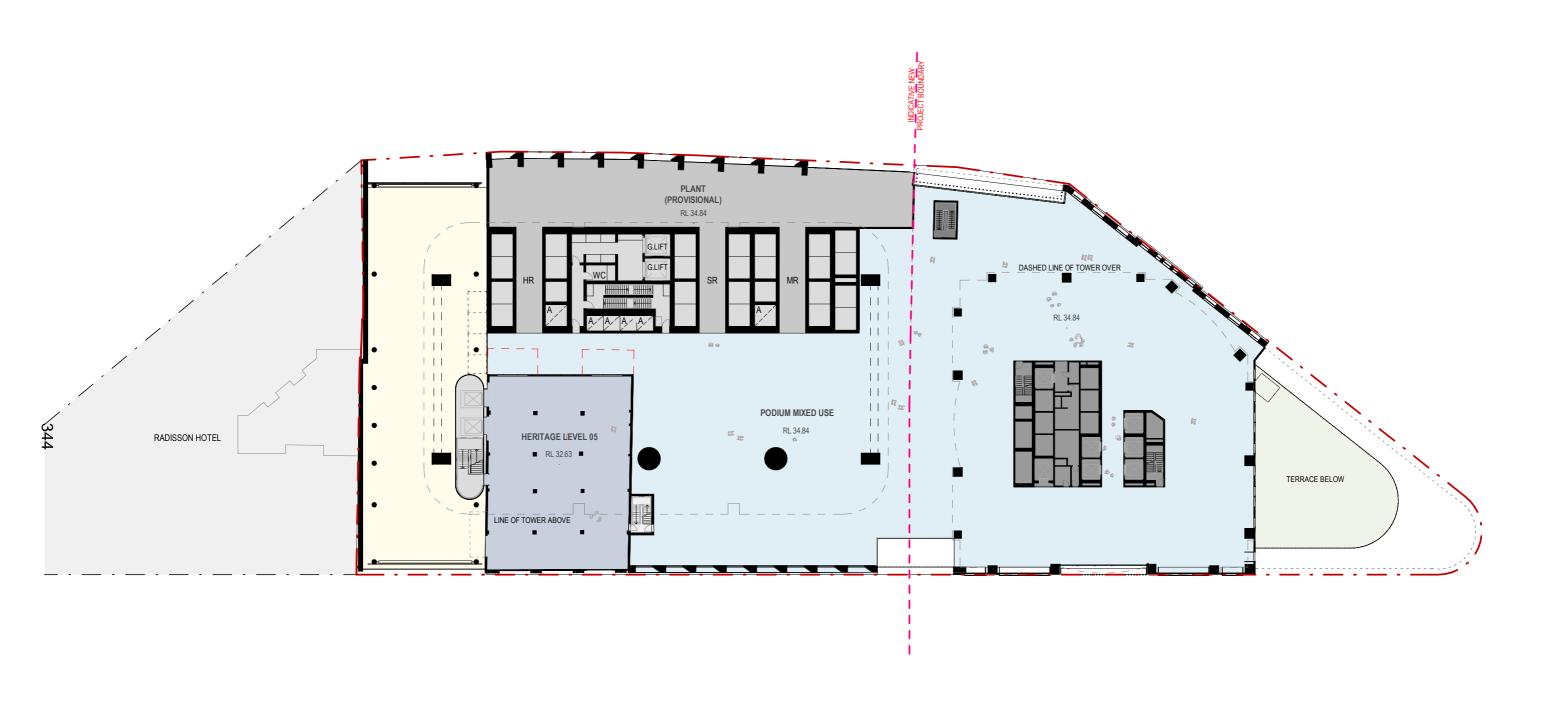
2003

DRAWING TITLE

LEVEL 04

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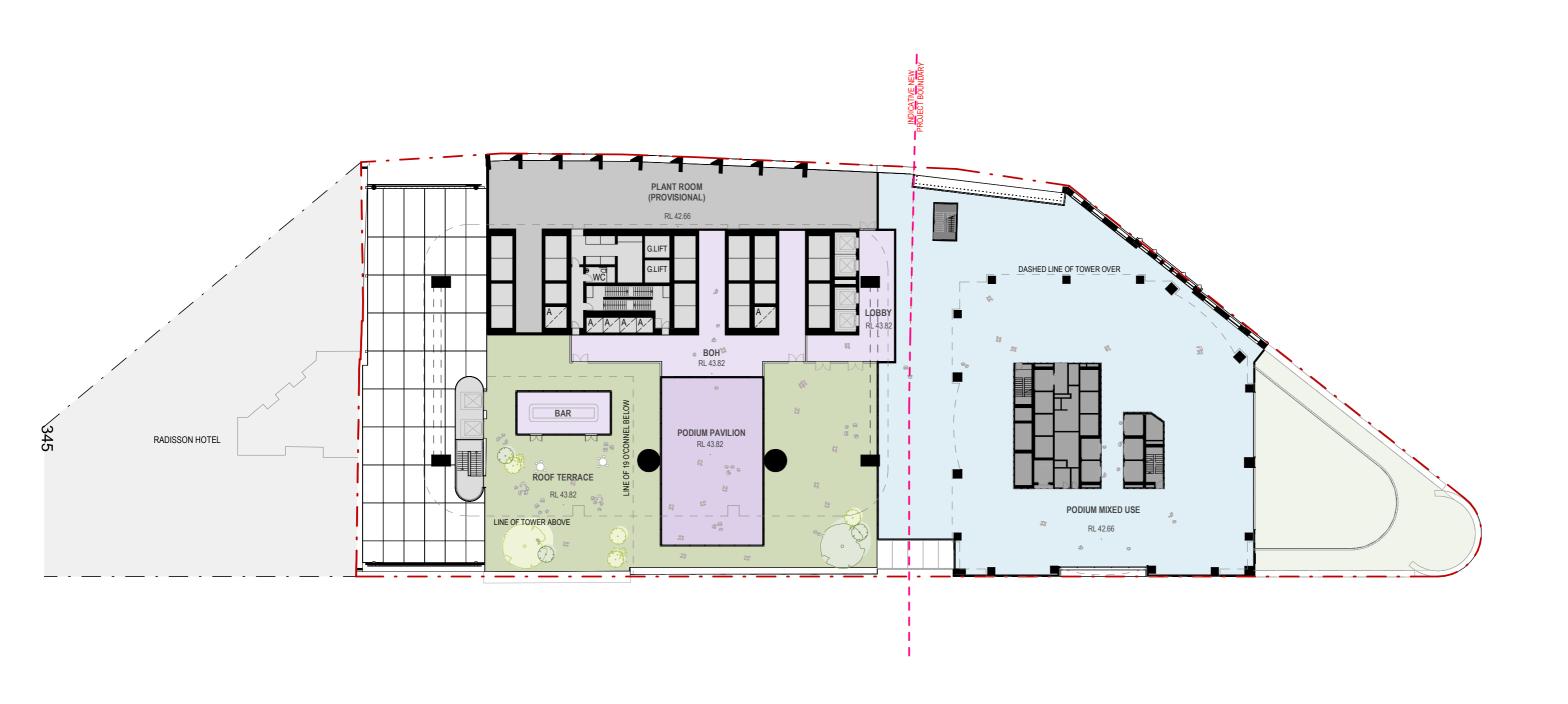


THE O'CONNELL PRECINCT PROJECT NUMBER

DRAWING TITLE
TYPICAL PODIUM LEVEL (L05-L07)

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REVISION C







ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUED FOR INFORMATION ISSUED FOR INFORMATION ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUE - REQUEST FOR PLANNING PROPOSAL

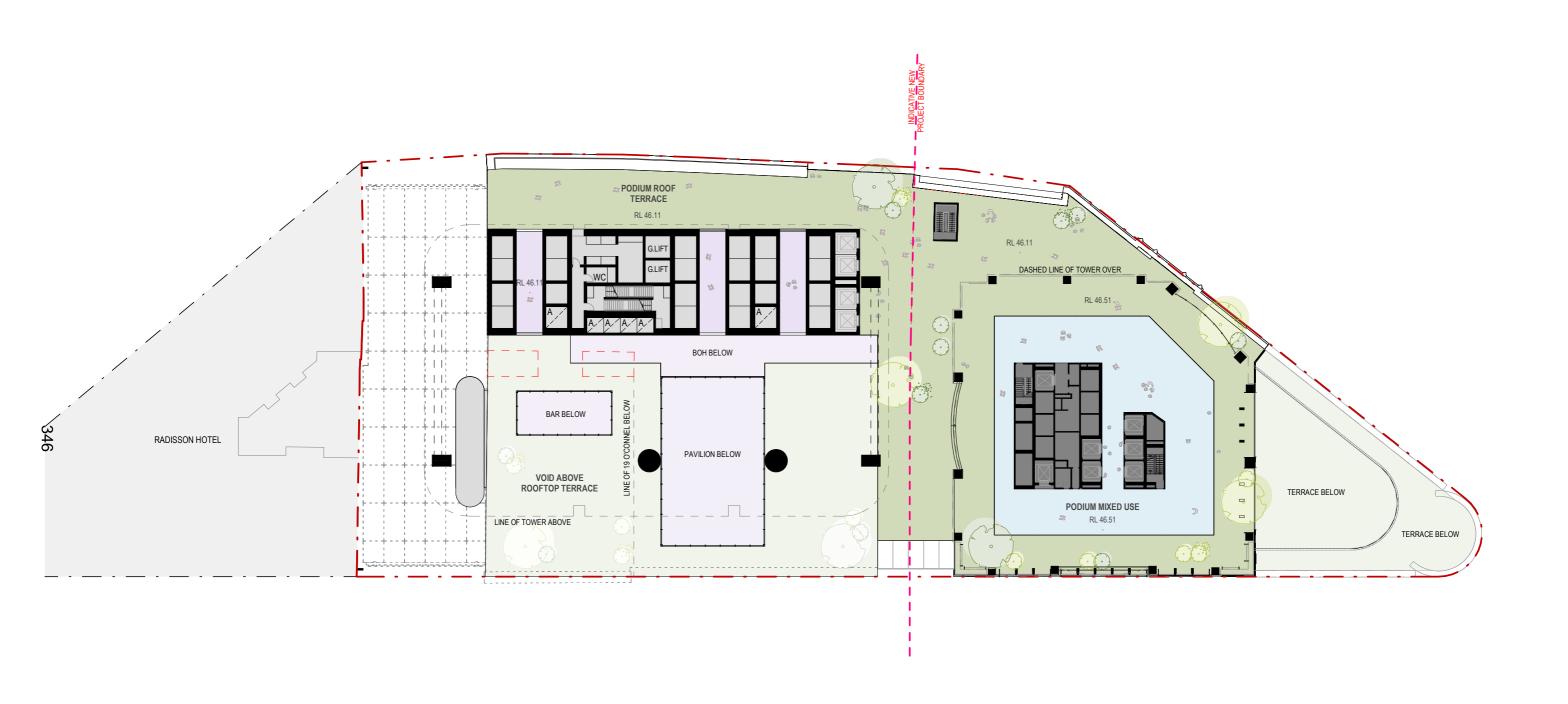
PROJECT NAME
THE O'CONNELL PRECINCT 2003

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE
LEVEL 08 (PODIUM ROOF LOWER)

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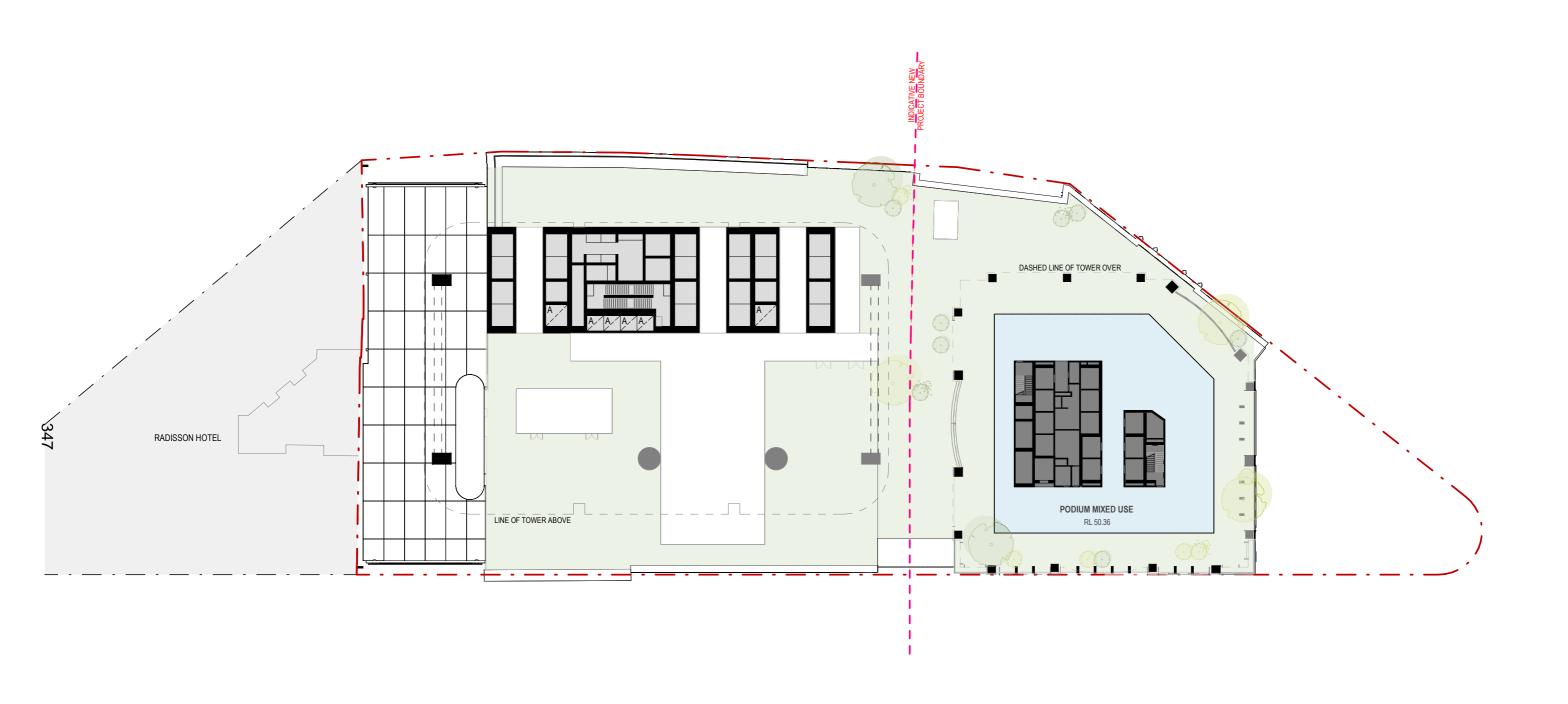
DRAWING TITLE

LEVEL 09 (PODIUM ROOF UPPER)

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THE O'CONNELL PRECINCT
PROJECT NUMBER

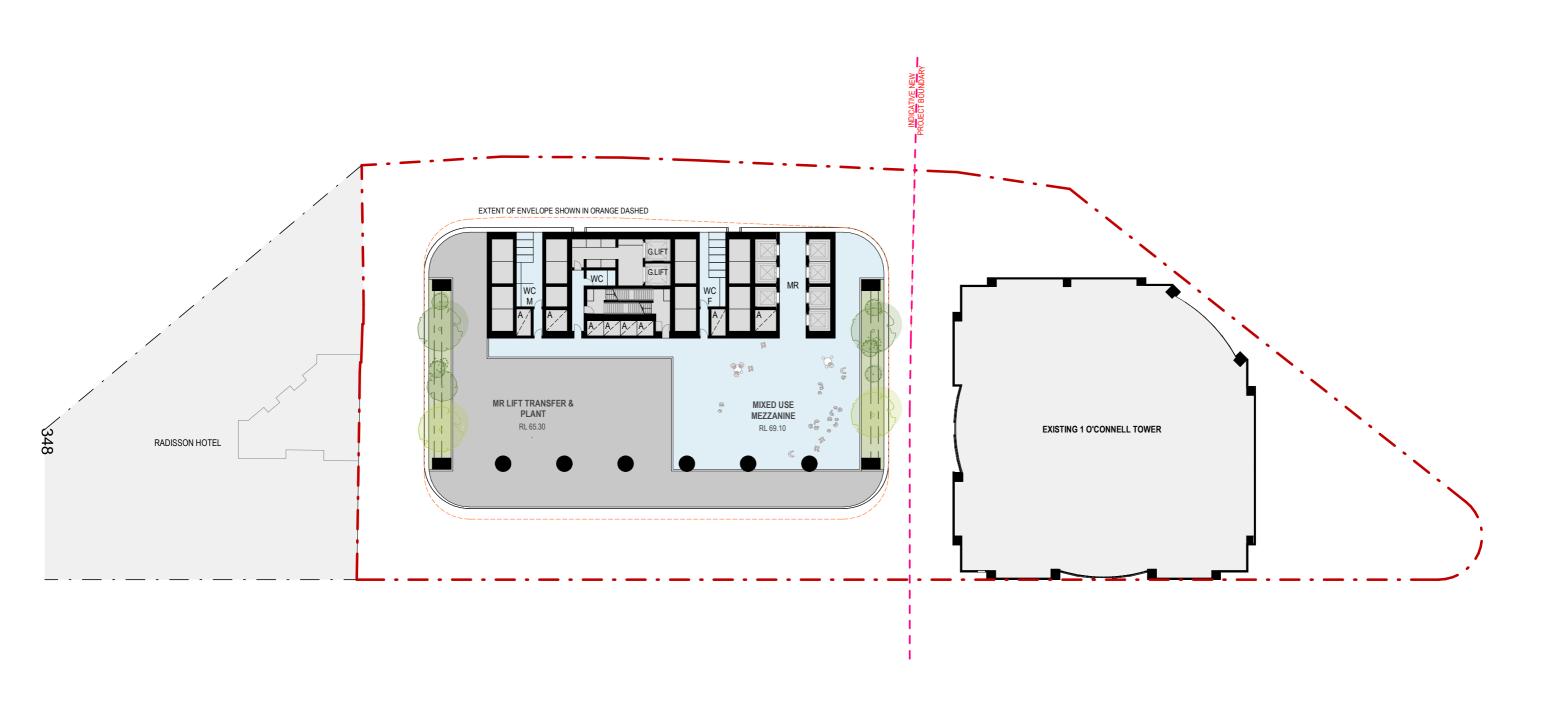
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DRAWING TITLE
UNDERCROFT (L10-L13)

scale 1:500 @ A3 A1015a

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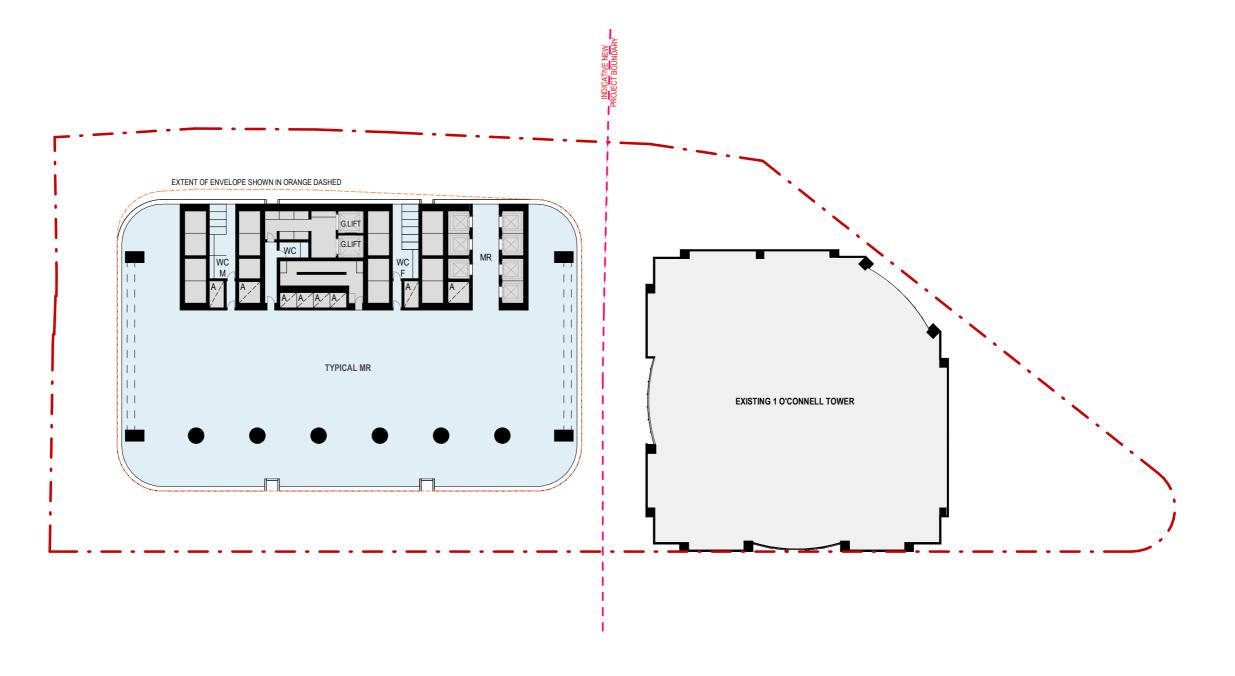
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O'CONNELL STREET, SYDNEY, NSW, 2000

MR PLANT

1:500@A3

A1017a



PROJECT NAME
THE O'CONNELL PRECINCT

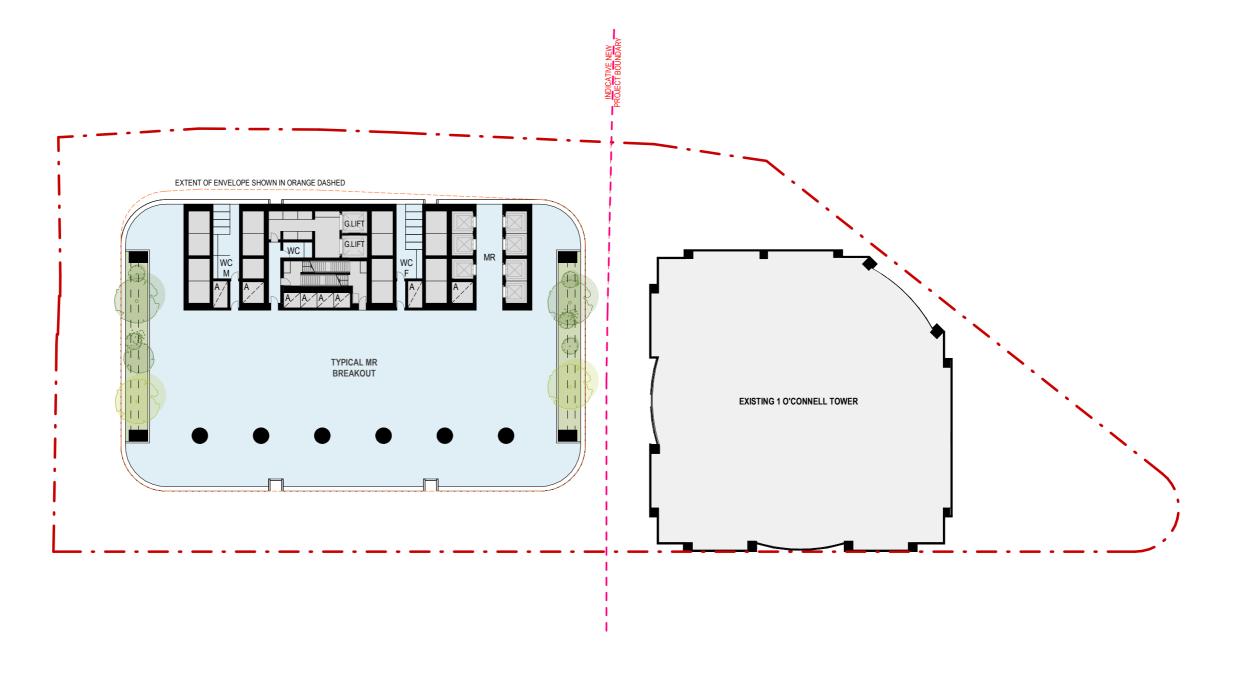
O'CONNELL STREET, SYDNEY, NSW, 2000

PROJECT NUMBER

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DRAWING TITLE

TYPICAL MID RISE A1018a





PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

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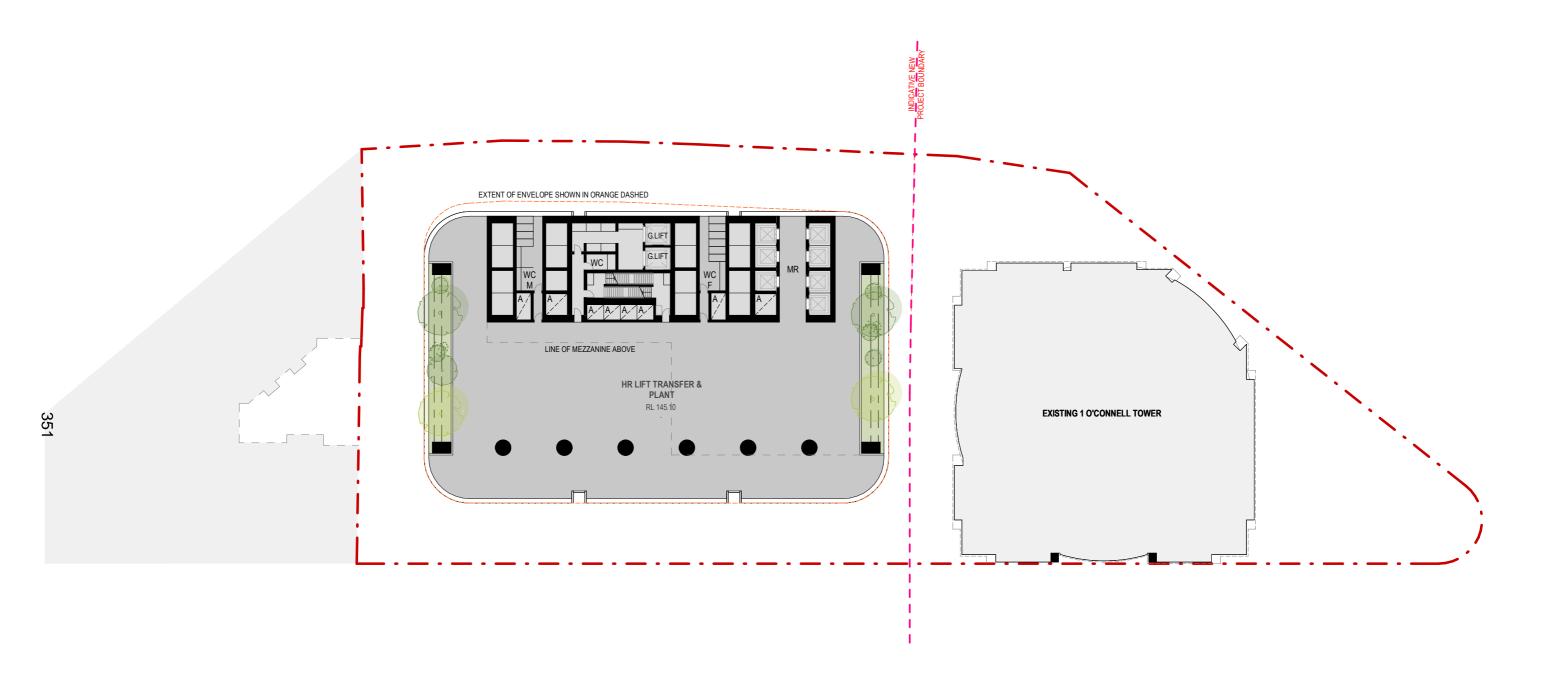
DRAWING TITLE

TYPICAL MR BREAKOUT

1:500 @ A3

A1019a

C REVISION





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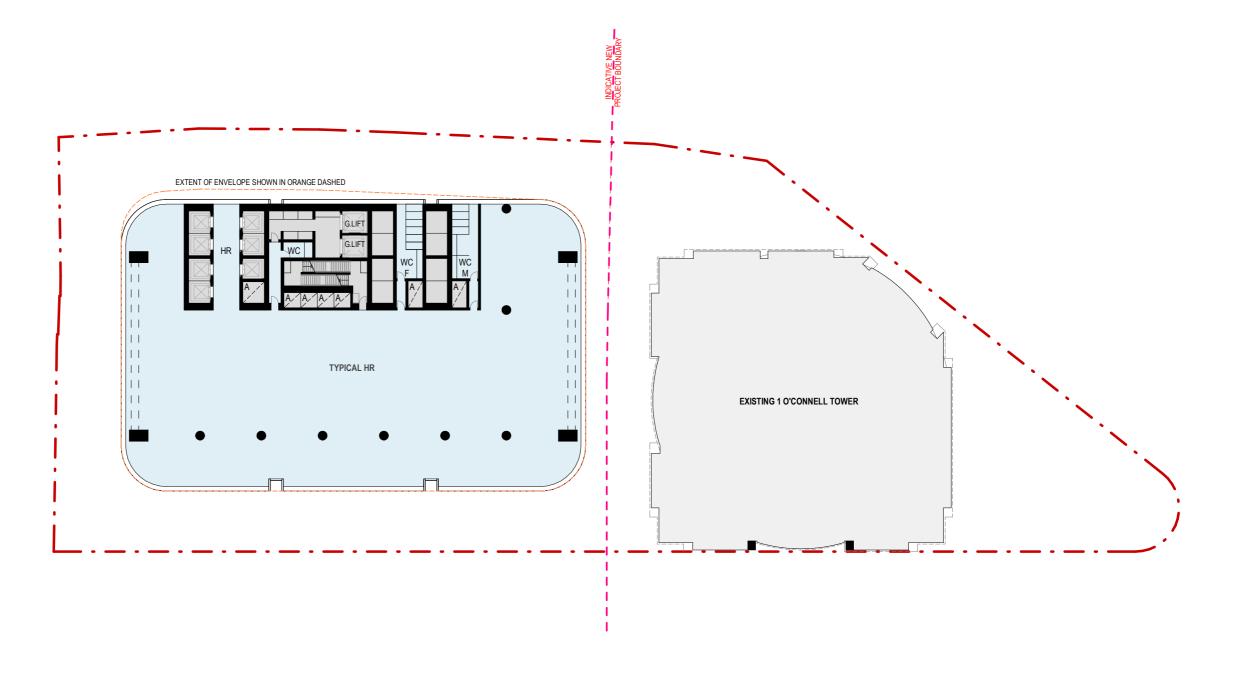
PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE
HR PLANT

1:500@A3

A1020a







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ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUED FOR INFORMATION

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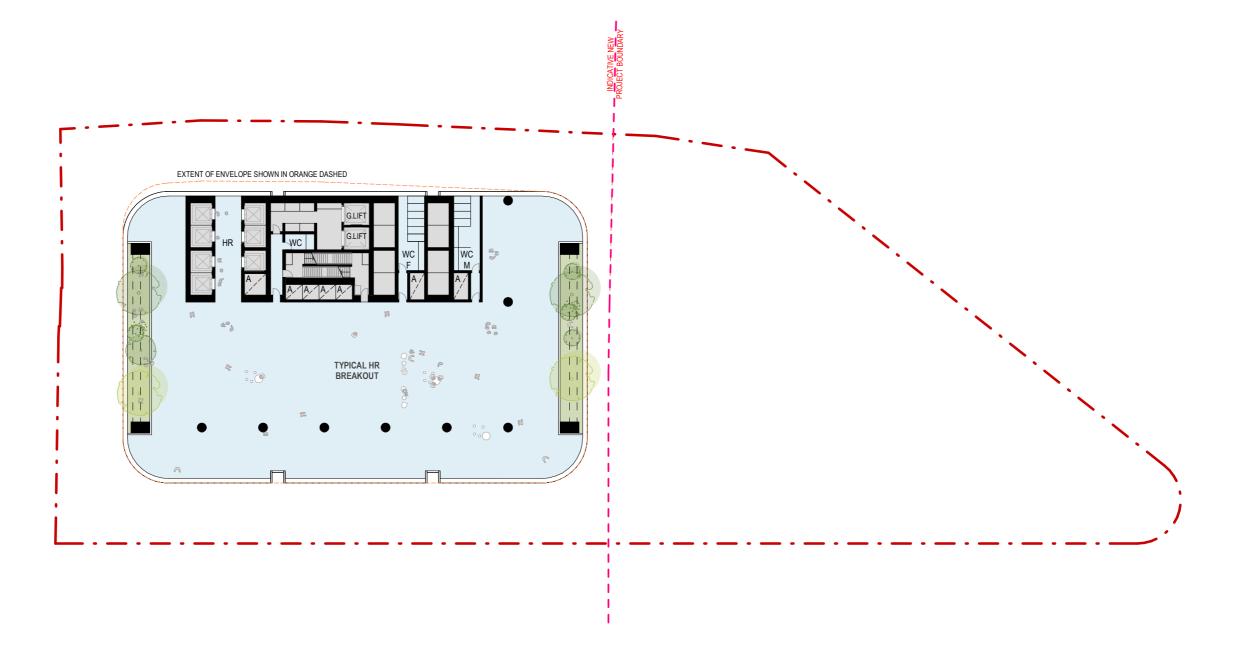
O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE

TYPICAL HIGH RISE

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ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUED FOR INFORMATION ISSUED FOR INFORMATION ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUE - REQUEST FOR PLANNING PROPOSAL

PROJECT NAME
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LOCATION
O'CONNELL STREET, SYDNEY, NSW, 2000

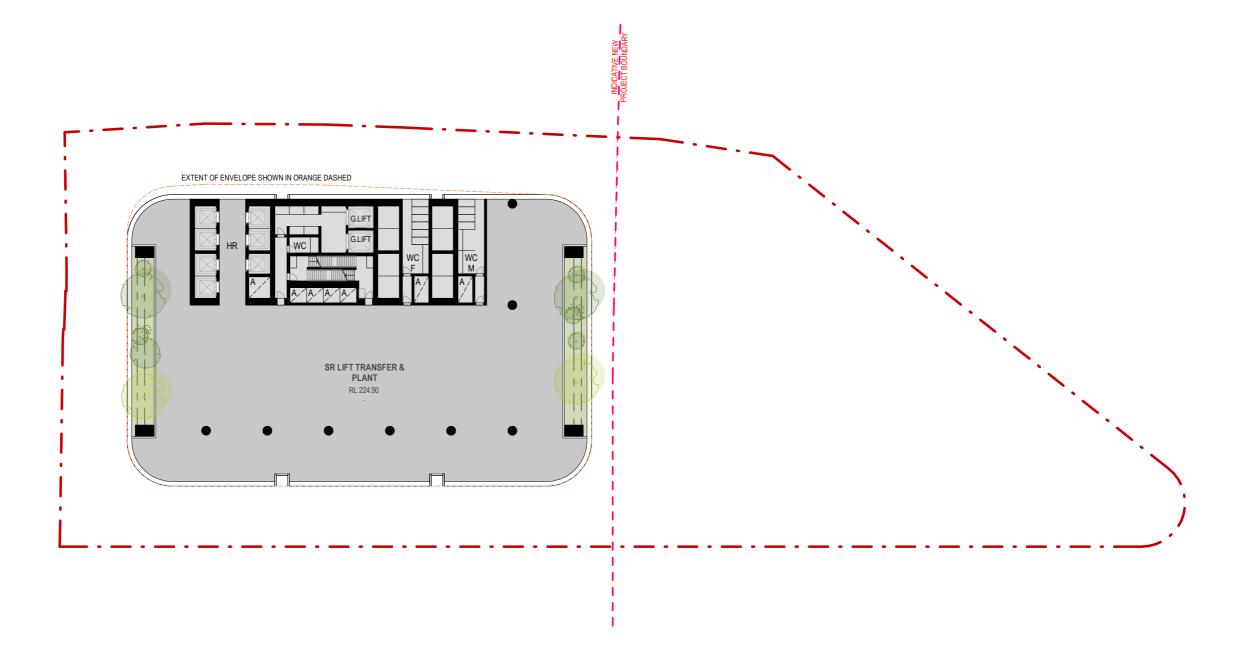
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TYPICAL HR BREAKOUT

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PROJECT NAME
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PROJECT NUMBER

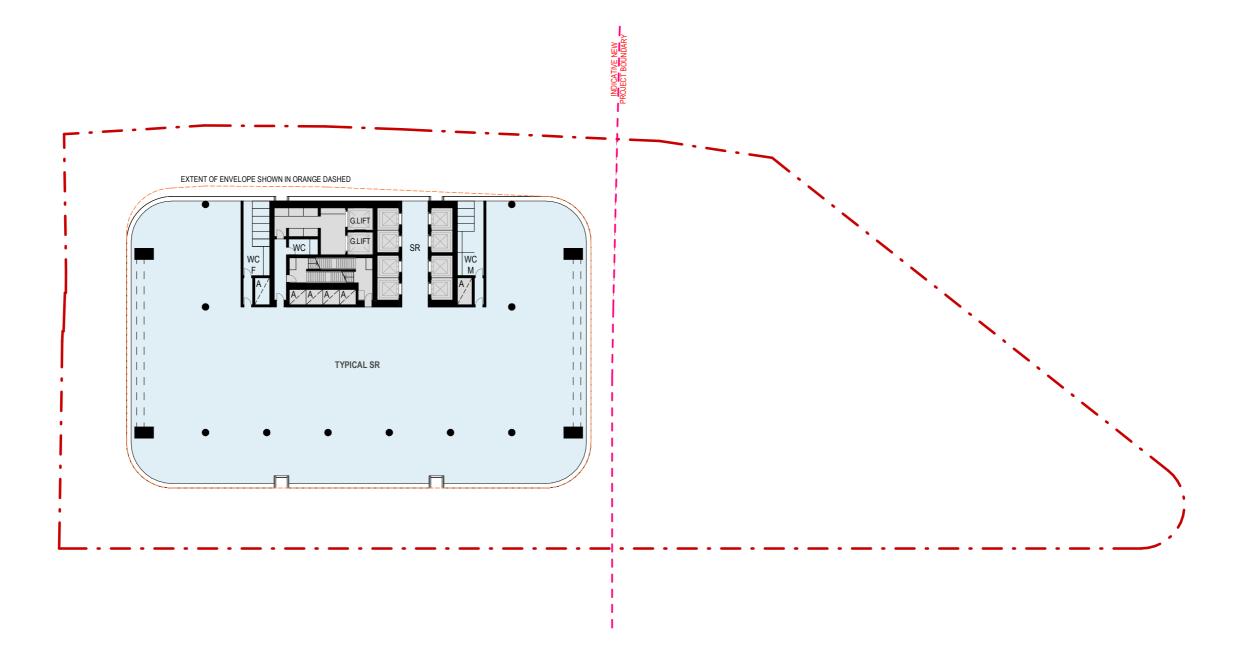
O'CONNELL STREET, SYDNEY, NSW, 2000

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SR PLANT

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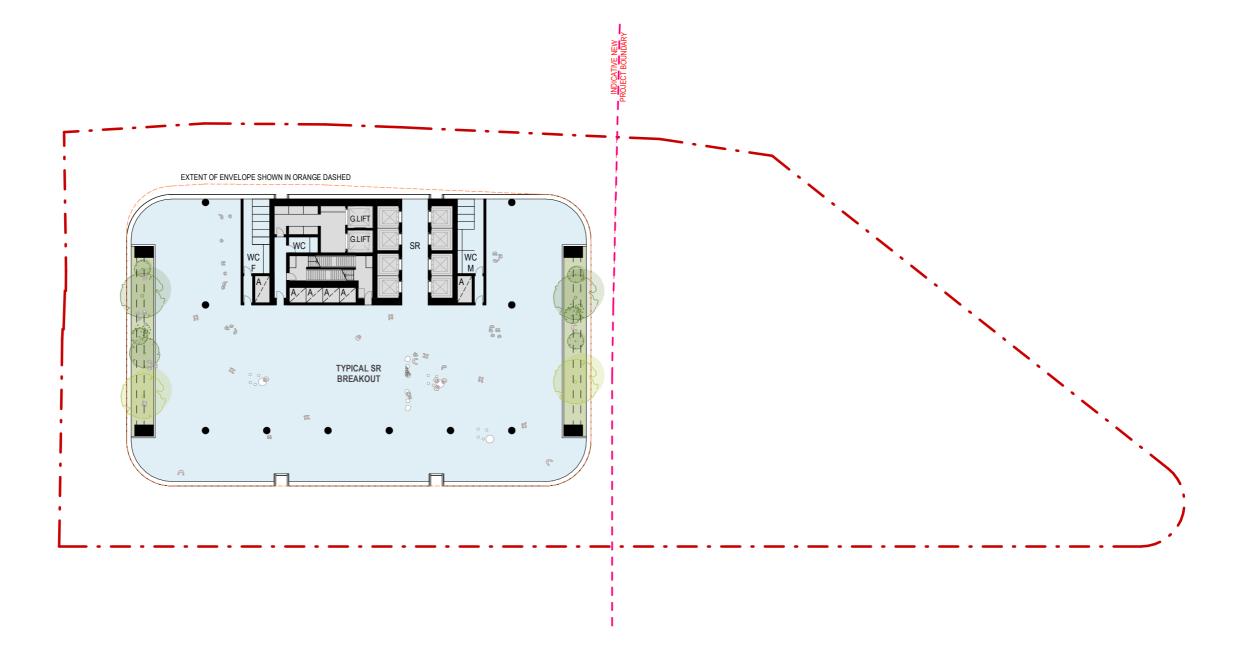
PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER
2003

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE
TYPICAL SKY RISE

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ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUED FOR INFORMATION ISSUED FOR INFORMATION ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUE - REQUEST FOR PLANNING PROPOSAL

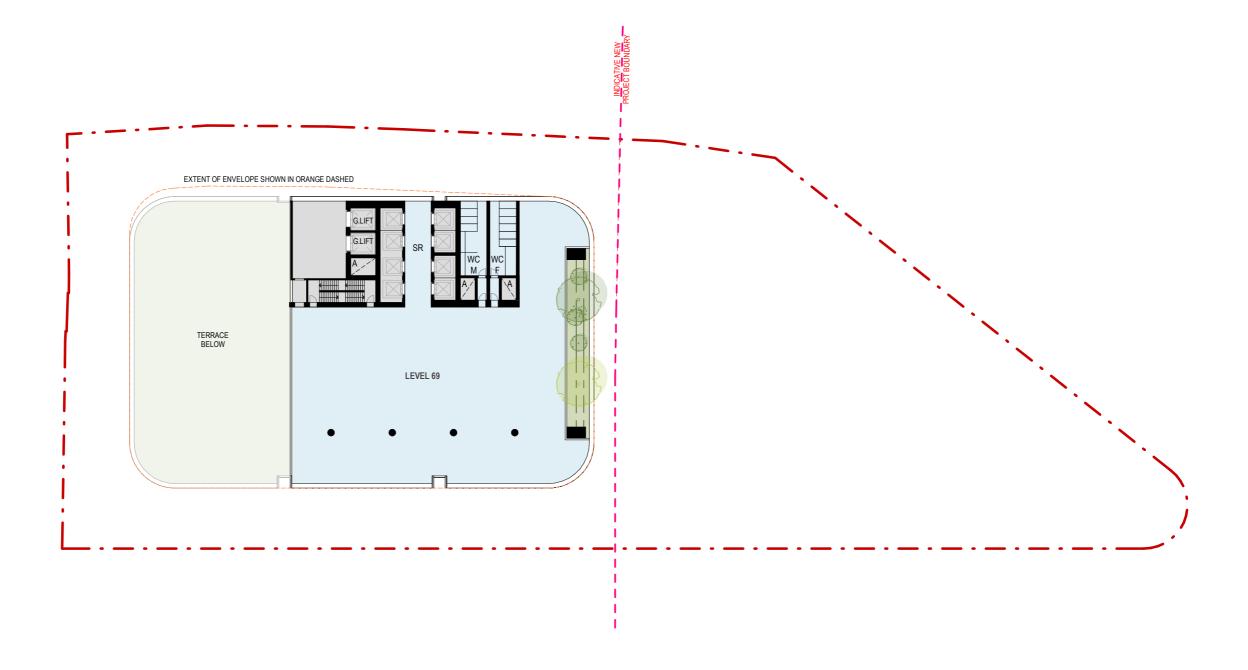
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THE O'CONNELL PRECINCT PROJECT NUMBER
2003

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE
TYPICAL SR BREAKOUT

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A1025a





 ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN
 17/11/22

 ISSUED FOR INFORMATION
 31/01/23

 ISSUE FOR INFORMATION
 02/02/24

 ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN
 01/02/24

 ISSUE - REQUEST FOR PLANNING PROPOSAL
 22/03/24

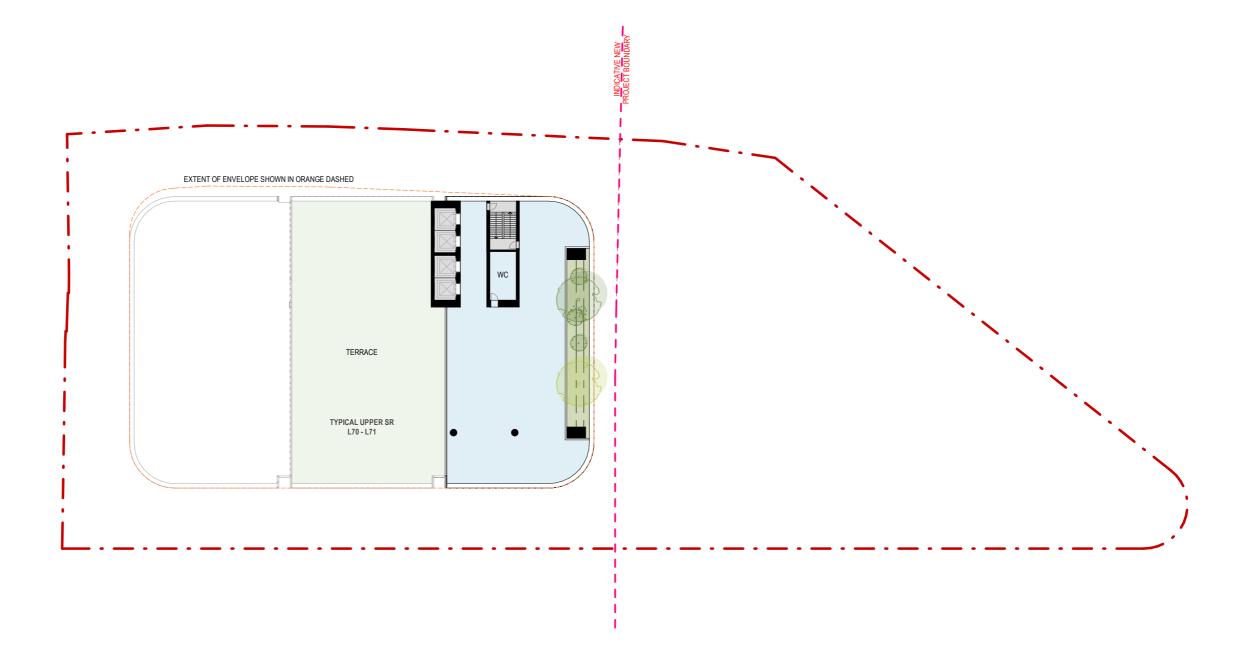
PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE
TYPICAL UPPER SR (L69)

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PROJECT NAME
THE O'CONNELL PRECINCT

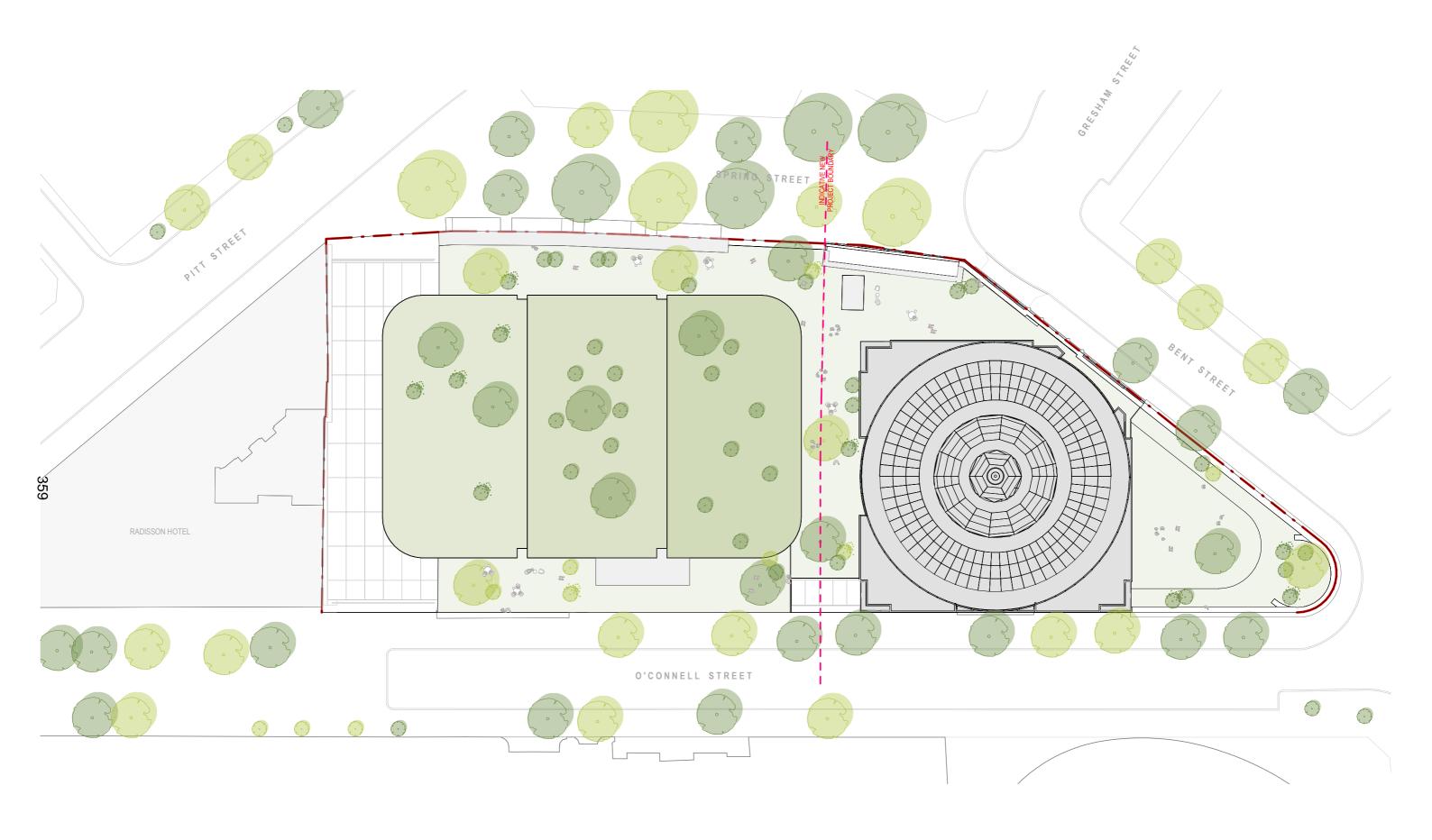
PROJECT NUMBER

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE
TYPICAL UPPER SR (L70-71)

A1027a REVISION

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PROJECT NUMBER
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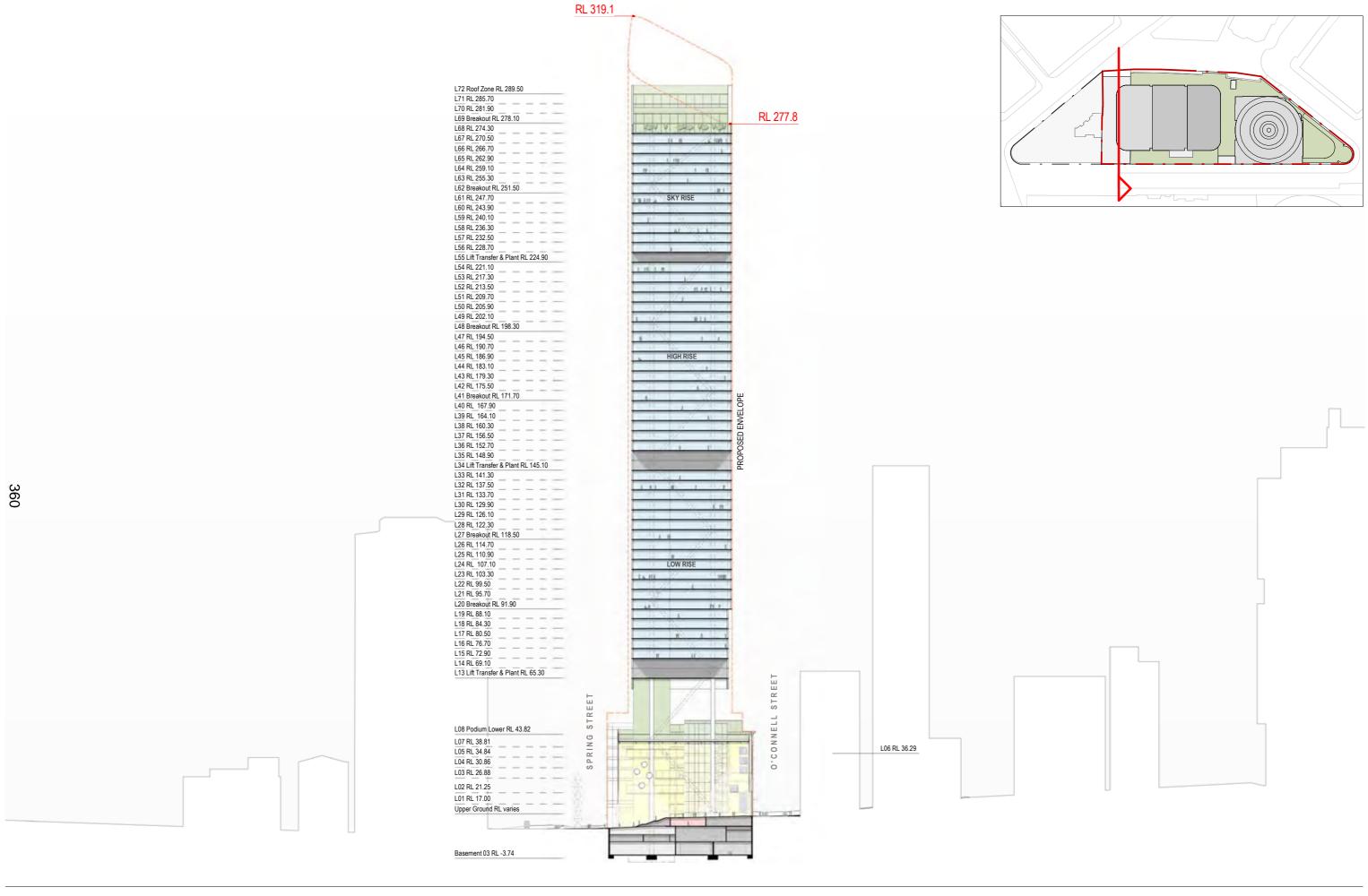
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REV DESCRIPTION

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ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN 17/11/22 ISSUED FOR INFORMATION 16/12/22 ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN 0/1/03/24 ISSUE - REQUEST FOR PLANNING PROPOSAL 22/03/24

PROJECT NAME
THE O'CONNELL PRECINCT
PROJECT NUMBER
2003

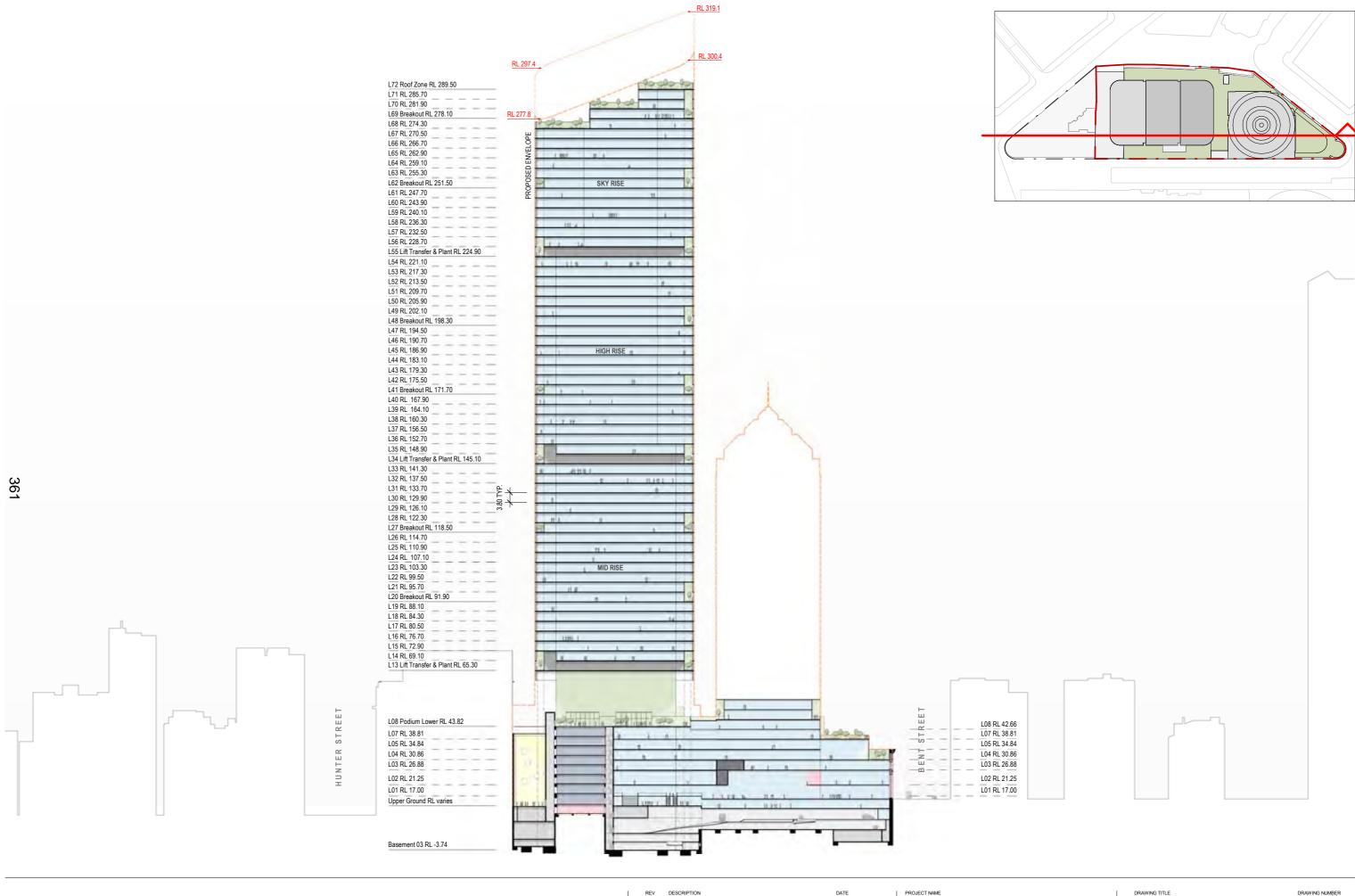
O'CONNELL STREET, SYDNEY, NSW, 2000

SECTION - THROUGH SITE LINK - FH - SIDE CORE

IK-FH-SIDE A3004a

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NOT TO SCALE





MATTHEW PULLINGER **ARCHITECT**

ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUED FOR INFORMATION ISSUED FOR INFORMATION ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUE - REQUEST FOR PLANNING PROPOSAL

THE O'CONNELL PRECINCT

2003 O'CONNELL STREET, SYDNEY, NSW, 2000 SECTION - LONG SECTION - FH - SIDE CORE

NOT TO SCALE

A3005a

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TOTAL PROPOSED FSR:

23.1:1

| | Level | Description | Floor to Floor Height (m) | Proposed Envelope Area (m²) | Gross Building Area (m²) | Gross Floor Area (m²) |
|------------------|------------------------------|--|------------------------------|-----------------------------------|-----------------------------|-----------------------|
| | Level 78 | Roof zone | 3.80 | 39 | 0 | 0 |
| Roof Zone | Level 77 | Roof zone | 3.80 | 159 | 0 | 0 |
| (7) | Level 76 Level 75 | Roof zone Roof zone | 3.80 | 355 625 | 0 | 0 |
| (-) | Level 74 | Roof zone | 3.80 | 964 | 0 | 0 |
| | Level 73 | Roof zone | 3.80 | 1,334 | 0 | 0 |
| | Level 72 | Roof zone | 3.80 | 1,676 | 0 | 0 |
| | Level 71 Level 70 | Commercial - breakout Commercial - breakout | 3.80 | 1,955 2,169 | 667 667 | 525 525 |
| | Level 69 | Commercial - breakout | 3.80 | 2,313 | 1,413 | 1,119 |
| | Level 68 | Commercial | 3.80 | 2,387 | 1,486 | 1,201 |
| | Level 67 | Commercial | 3.80 | 2,391 | 2,258 | 1,941 |
| Sky Rise | Level 66 | Commercial | 3.80 | 2,391 | 2,258 | 1,941 1,941 |
| (16) | Level 65 Level 64 | Commercial Commercial | 3.80 | 2,391 2,391 | 2,258 2,258 | 1,941 |
| () | Level 63 | Commercial - breakout | 3.80 | 2,391 | 2,185 | 1,844 |
| | Level 62 | Commercial - breakout | 3.80 | 2,391 | 2,113 | 1,788 |
| | Level 61 | Commercial | 3.80 | 2,391 | 2,258 | 1,941 |
| | Level 60 | Commercial | 3.80 | 2,391 | 2,258 | 1,941 |
| | Level 59 Level 58 | Commercial Commercial | 3.80 | 2,391 2,391 | 2,258 2,258 | 1,941 1,941 |
| | Level 57 | Commercial | 3.80 | 2,391 | 2,258 | 1,941 |
| | Level 56 | Commercial - breakout | 3.80 | 2,391 | 2,185 | 1,844 |
| Plant | Level 55 | Plant | 3.80 | 2,391 | 2,113 | 0 |
| | Level 54 | Commercial | 3.80 | 2,391 | 2,258 | 1,826 |
| | Level 53 Level 52 | Commercial Commercial | 3.80 | 2,391 2,391 | 2,258 2,258 | 1,826 1,826 |
| | Level 51 | Commercial | 3.80 | 2,391 | 2,258 | 1,826 |
| | Level 50 | Commercial | 3.80 | 2,391 | 2,258 | 1,826 |
| | Level 49 | Commercial - breakout | 3.80 | 2,391 | 2,185 | 1,745 |
| | Level 48 | Commercial - breakout | 3.80 | 2,391 | 2,185 | 1,745 |
| High Rise | Level 47 | Commercial | 3.80 | 2,391 | 2,258 | 1,826 |
| (20) | Level 46 Level 45 | Commercial Commercial | 3.80 | 2,391 2,391 | 2,258 2,258 | 1,826 1,826 |
| (20) | Level 44 | Commercial | 3.80 | 2,391 | 2,258 | 1,826 |
| | Level 43 | Commercial | 3.80 | 2,391 | 2,258 | 1,826 |
| | Level 42 | Commercial - breakout | 3.80 | 2,391 | 2,185 | 1,745 |
| | Level 41 | Commercial - breakout | 3.80 | 2,391 | 2,113 | 1,664 |
| | Level 40 Level 39 | Commercial Commercial | 3.80 | 2,391 | 2,258 | 1,826 |
| | Level 38 | Commercial | 3.80 | 2,391 2,391 | 2,258 2,258 | 1,826 1,826 |
| | Level 37 | Commercial | 3.80 | 2,391 | 2,258 | 1,826 |
| | Level 36 | Commercial | 3.80 | 2,391 | 2,258 | 1,826 |
| | Level 35 | Commercial - mezzanine | 3.80 | 2,391 | 1,190 | 700 |
| | Level 34 | Plant | 7.60 | 2,391 | 2,113 | 0 |
| | Level 33 Level 32 | Commercial Commercial | 3.80 | 2,391 2,391 | 2,258 2,258 | 1,727 |
| | Level 31 | Commercial | 3.80 | 2,391 | 2,258 | 1,727 |
| | Level 30 | Commercial | 3.80 | 2,391 | 2,258 | 1,727 |
| | Level 29 | Commercial | 3.80 | 2,391 | 2,258 | 1,727 |
| | Level 28 | Commercial - breakout | 3.80 | 2,391 | 2,185 | 1,645 |
| | Level 27 | Commercial - breakout | 3.80 | 2,391 | 2,113 | 1,564 |
| Mid Rise | Level 26 Level 25 | Commercial Commercial | 3.80 | 2,391 2,391 | 2,258 2,258 | 1,727 |
| (20) | Level 24 | Commercial | 3.80 | 2,391 | 2,258 | 1,727 |
| | Level 23 | Commercial | 3.80 | 2,391 | 2,258 | 1,727 |
| | Level 22 | Commercial | 3.80 | 2,391 | 2,258 | 1,727 |
| | Level 21 | Commercial - breakout | 3.80 | 2,391 | 2,185 | 1,645 |
| | Level 20 | Commercial - breakout | 3.80 | 2,391 | 2,185 | 1,645 |
| | Level 19 Level 18 | Commercial Commercial | 3.80 | 2,391 2,391 | 2,239 2,239 | 1,708 1,708 |
| | Level 17 | Commercial | 3.80 | 2,391 | 2,220 | 1,689 |
| | Level 16 | Commercial | 3.80 | 2,391 | 2,220 | 1,689 |
| | Level 15 | Commercial | 3.80 | 2,391 | 2,200 | 1,670 |
| | Level 14 | Commercial - mezzanine | 3.80 | 2,391 | 1,190 | 700 |
| Tower Undercroft | Level 13 Level 12 | Plant Undercroft | 7.60 3.80 | 2,391 2,391 | 2,041 | 0 |
| (3) | Level 11 | Undercroft | 3.80 | 2,391 | 644 | 0 |
| | Level 10 | Undercroft | 6.00 | 2,391 | 689 | 0 |
| | Level 9 | Commercial | 3.77 | 3,653 | 1,308 | 172 |
| | Level 8 | Commercial | 3.50 | 3,653 | 2,003 | 899 |
| Podium (11) | Level 7 | Commercial | 3.56 | 4,022 | 3,077 | 1,910 |
| | Level 6 Level 5 | Commercial Commercial | 3.65 3.66 | 4,022 4,022 | 589 3,077 | 497 1,910 |
| | Level 4 | Commercial | 3.65 | 4,022 | 3,158 | 2,526 |
| | Level 3 | Commercial | 3.65 | 4,022 | 3,146 | 2,508 |
| | Level 2 | Commercial | 3.68 | 4,022 | 3,160 | 2,522 |
| | Level 1 | Commercial | 4.66 | 4,022 | 2,986 | 1,079 |
| | Upper Ground | Retail/Lobby | 3.80 | 4,022 | 3,011 | 2,074 |
| | Lower Ground Basement Mezz. | Retail/Lobby EOT | 5.09 2.71 | 4,022 | 3,685 3,540 | 1,520 114 |
| Basement | Basement 01 | Loading/Plant | 2.71 | - | 3,540 | 55 |
| (4) | Basement 02 | EOT/Parking/Plant | 3.20 | | | 226 |
| (4) | Dascilletti 02 | LOT/Falking/Flatit | 3.20 | -1 | 3,540 | 220 |

Site Area (m²) 6,737

| | Proposed Envelope Area (m²) | Gross Building Area (m²) | Gross Floor Area (m²) | FSR |
|--------------|-----------------------------------|-----------------------------|--------------------------|----------|
| Tower | 152,654 | 126,566 | 94,240 | 14.0 : 1 |
| Podium | 43,504 | 29,200 | 17,617 | 2.6 : 1 |
| Sub total | 196,158 | 155,766 | 111,857 | 16.6 : 1 |
| Below Ground | - | 12,019 | 395 | 0.1 : 1 |
| Sub total | 196,158 | 167,785 | 112,252 | 16.7 : 1 |
| 1 O'Connell | - | - | 43,684 | 6.5 : 1 |
| TOTAL | | | 155,936 | 23.1 : 1 |

| Building Efficiencies | | | | | |
|-----------------------|--------|---------|---------|--|--|
| | | ENV:GBA | GBA:GFA | | |
| | Tower | 84% | 74% | | |
| | Podium | 67% | 60% | | |
| | TOTAL | 79% | 72% | | |

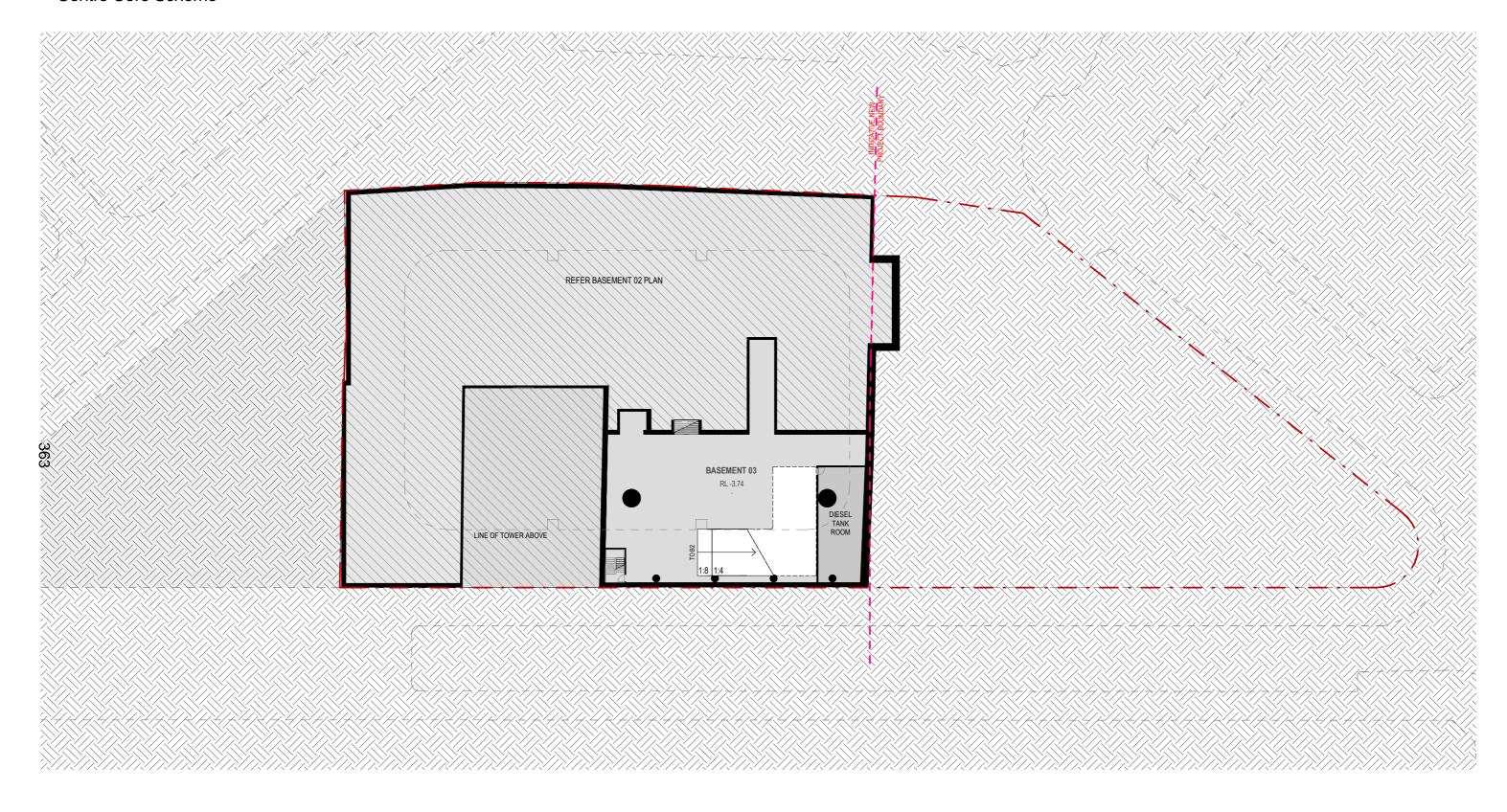
1 O'CONNELL STREET GFA

| | Level (existing building) | Level (new precinct podium) | Description | Existing GFA as Surveyed (m²) | Existing GFA Removed/ Demolished (approx.) (m²) | Proposed Additional GFA (m²) |
|----------|---------------------------|-----------------------------|-----------------------|-------------------------------|--|------------------------------|
| | Levels 13-38 | | Commercial | 27,005 | 0 | 0 |
| Tower | Level 12 | Level 10 | Commercial | 1,264 | 644 | 0 |
| | Level 11 | Level 9 | Commercial | 1,264 | 644 | 0 |
| Podium | Level 10 | Level 8 | Commercial | 1,325 | 1 | 483 |
| | Level 9 | Level 7 | Commercial | 1,452 | 1 | 361 |
| | Level 8 | Level 5 | Commercial | 1,445 | 1 | 358 |
| | Level 7 | Level 4 | Commercial | 1,428 | 1 | 678 |
| | Level 6 | Level 3 | Commercial | 1,426 | 169 | 923 |
| | Level 5 | Level 2 | Commercial | 1,203 | 321 | 314 |
| | - | Level 1 | - | 0 | 0 | 0 |
| | Level 4 | Upper Ground | Retail/Lobby | 2,365 | 351 | 289 |
| | Level 3 | Lower Ground | Retail/EOT | 2,200 | 363 | 24 |
| Basement | Level 2 | Basement Mezz. | Parking/Plant | 376 | 86 | 83 |
| | Level 1 | Basement 01 | Loading/Parking/Plant | 0 | 0 | 0 |
| TOTAL | | | | 42,753 | 2,582 | 3,513 |

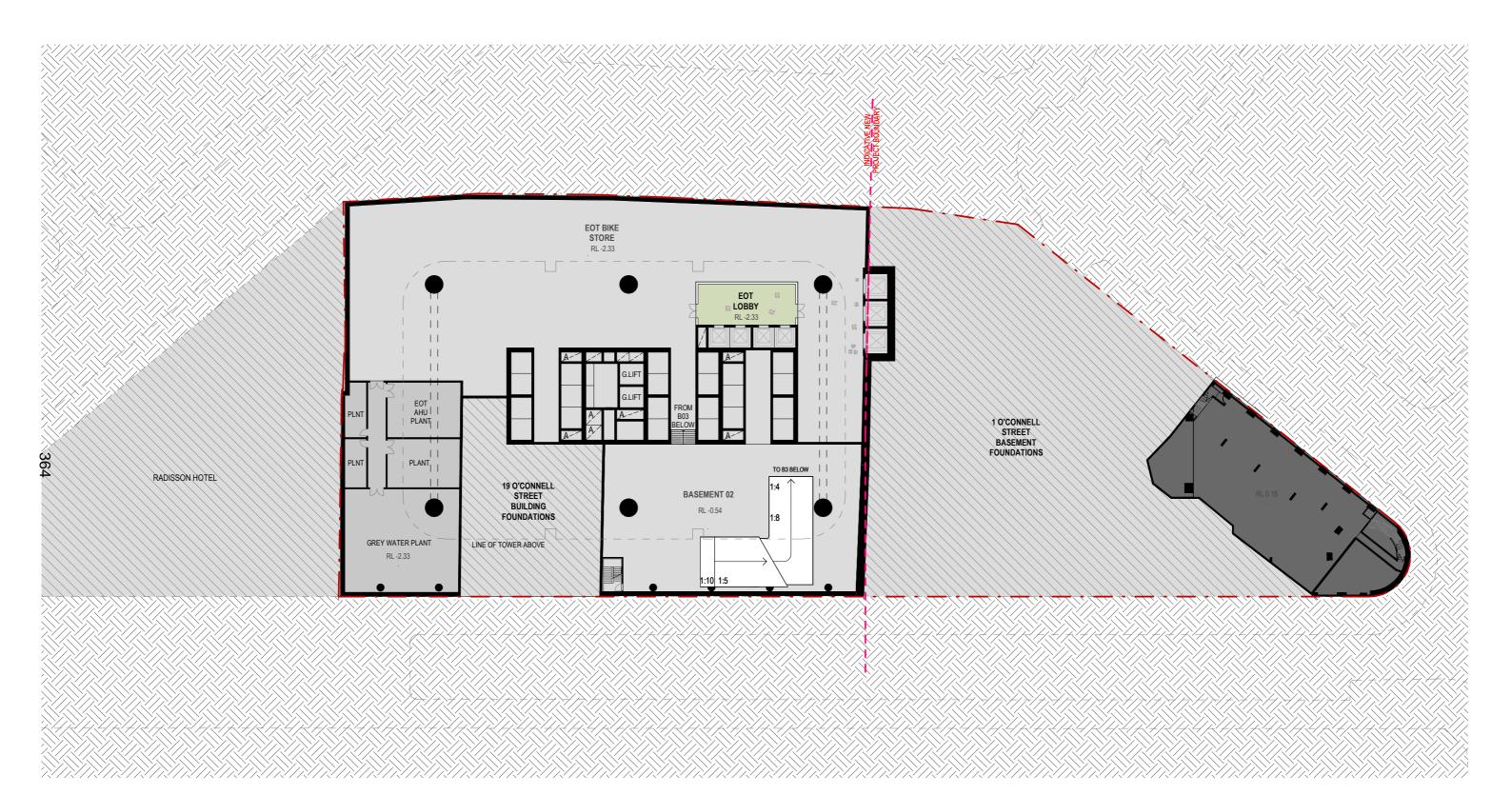
| | Gross Floor Area (m²) |
|------------------------------|-----------------------|
| Total Existing Surveyed GFA | 42,753 |
| Total GFA Removed/Demolished | -2,582 |
| Total Proposed GFA | 3,513 |
| TOTAL | 43 694 |

10.14 Reference Scheme 2 Drawing Set

Centre Core Scheme



O'CONNELL STREET, SYDNEY, NSW, 2000 SCALE
1:500 @ A3







ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN 01/03/24 ISSUE - REQUEST FOR PLANNING PROPOSAL 22/03/24

THE O'CONNELL PRECINCT PROJECT NUMBER

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE
BASEMENT 02

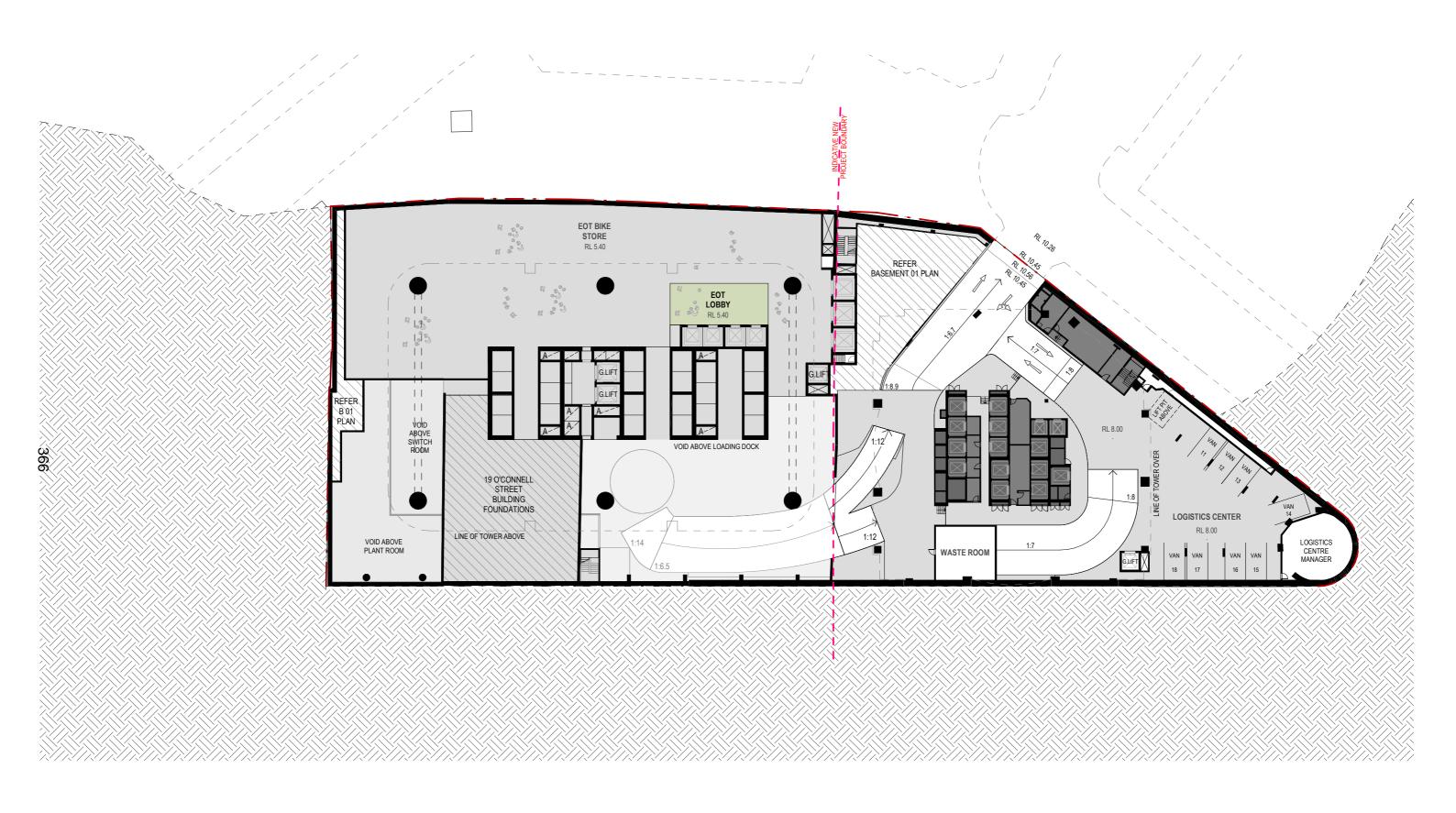
A1001b

REVISION B





REVISION B





MATTHEW PULLINGER ARCHITECT

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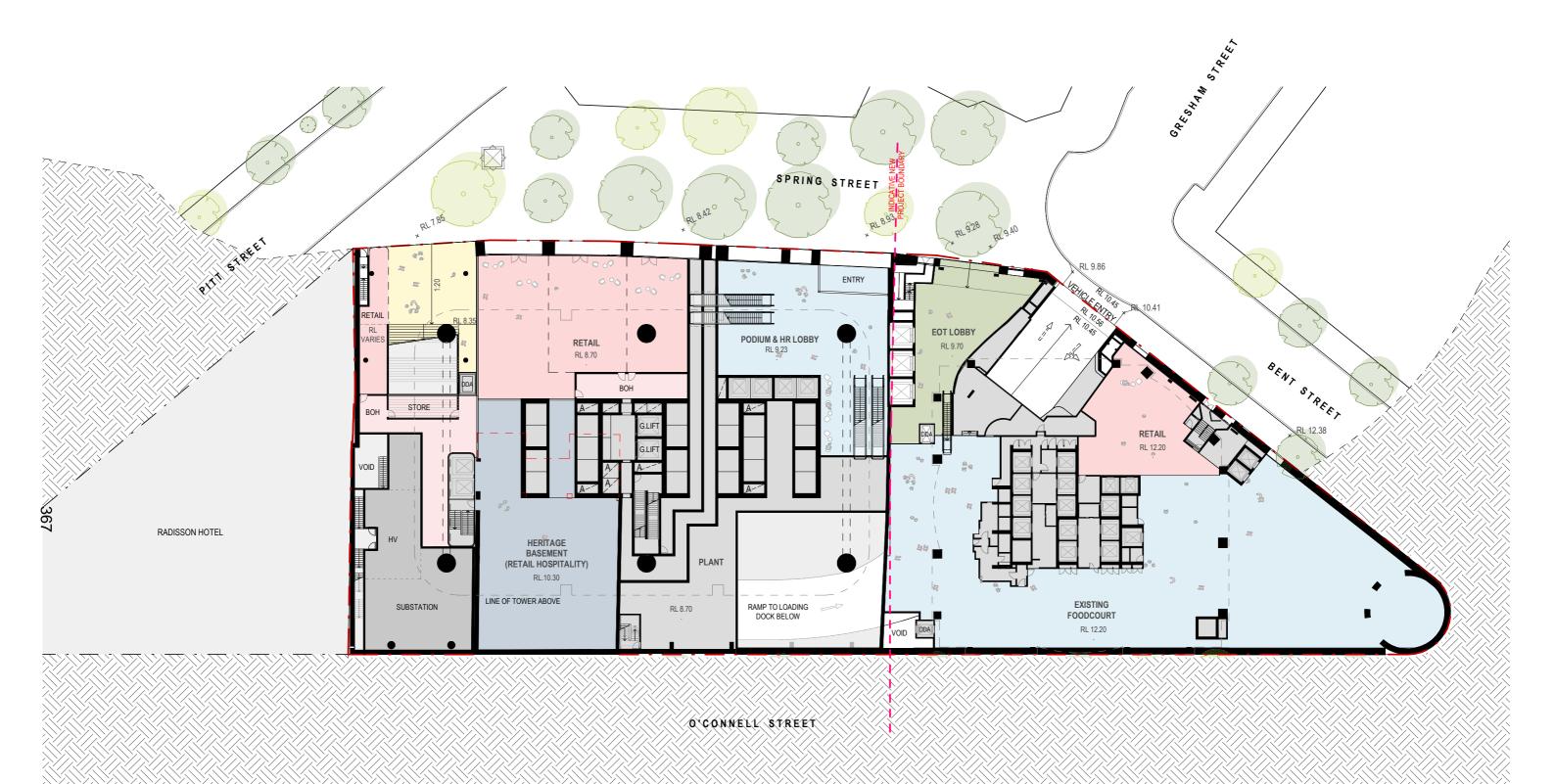
PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

DRAWING TITLE

BASEMENT MEZZANINE

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MATTHEW PULLINGER ARCHITECT

ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN ISSUE - REQUEST FOR PLANNING PROPOSAL

PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

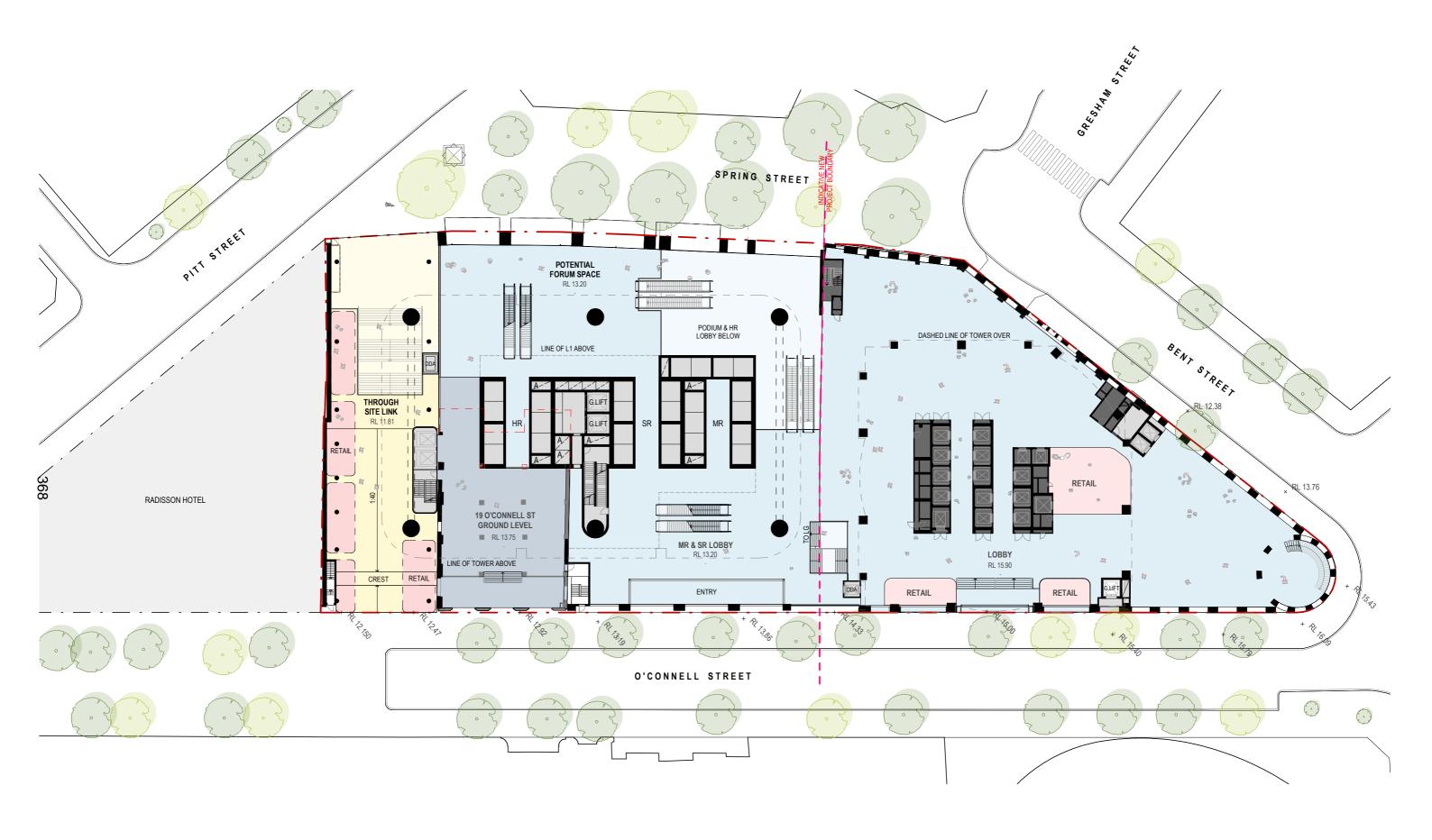
O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE

LOWER GROUND

A1004b

REVISION B



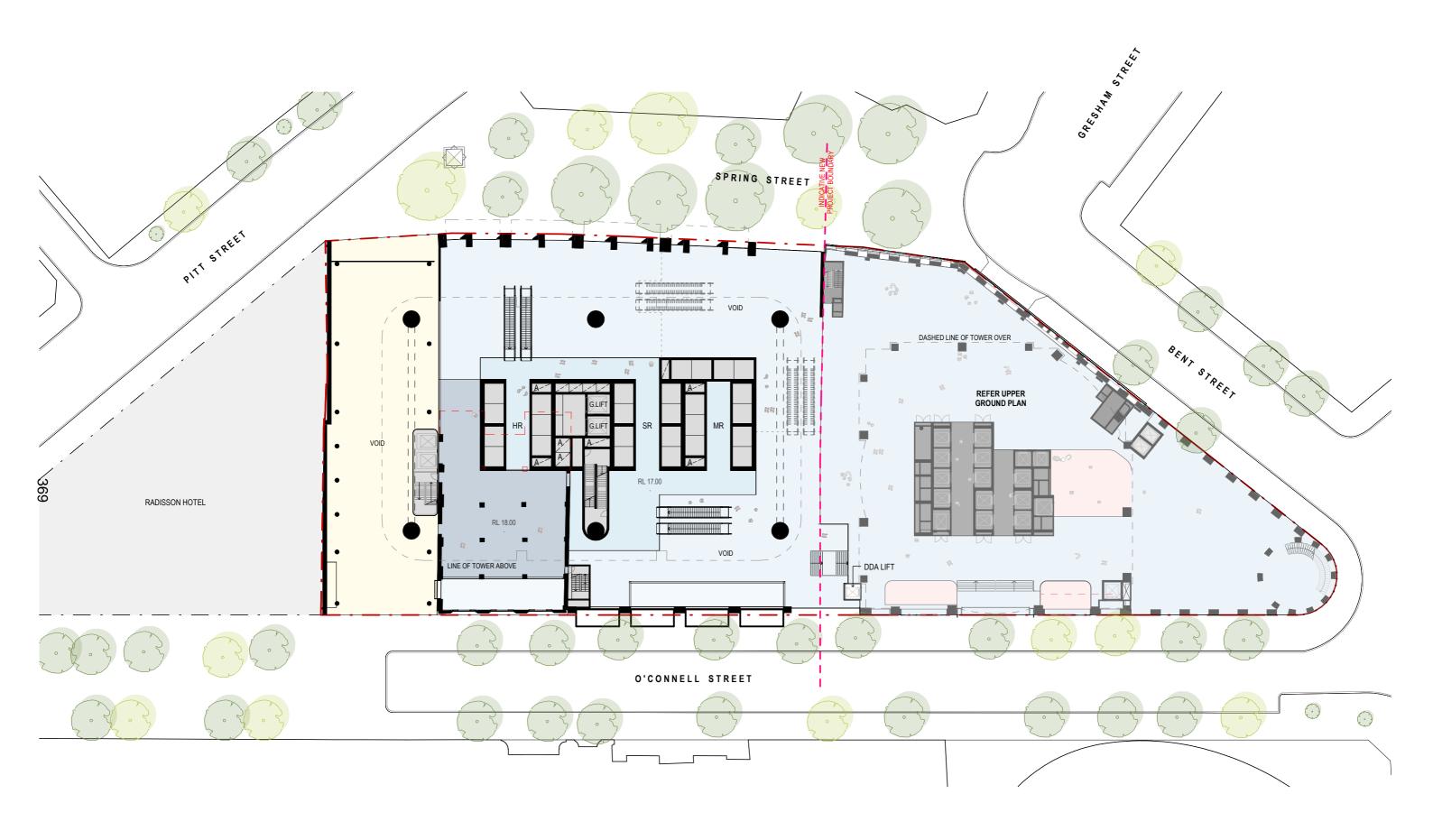


THE O'CONNELL PRECINCT PROJECT NUMBER

DRAWING TITLE
UPPER GROUND

A1005b REVISION B

1:500@A3





MATTHEW PULLINGER ARCHITECT

PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

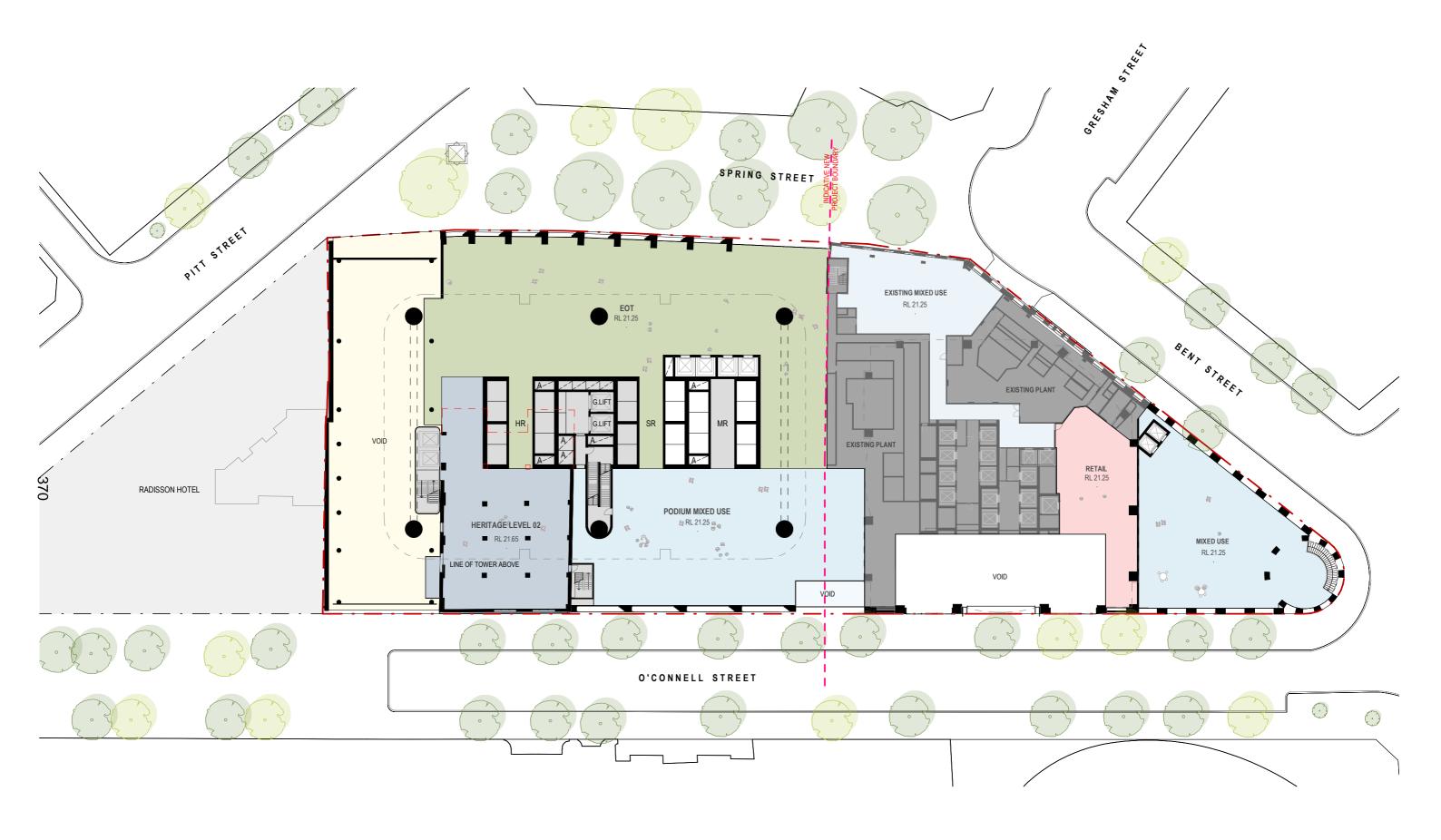
O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE

LEVEL 01

A1006b

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MATTHEW PULLINGER ARCHITECT

PROJECT NAME
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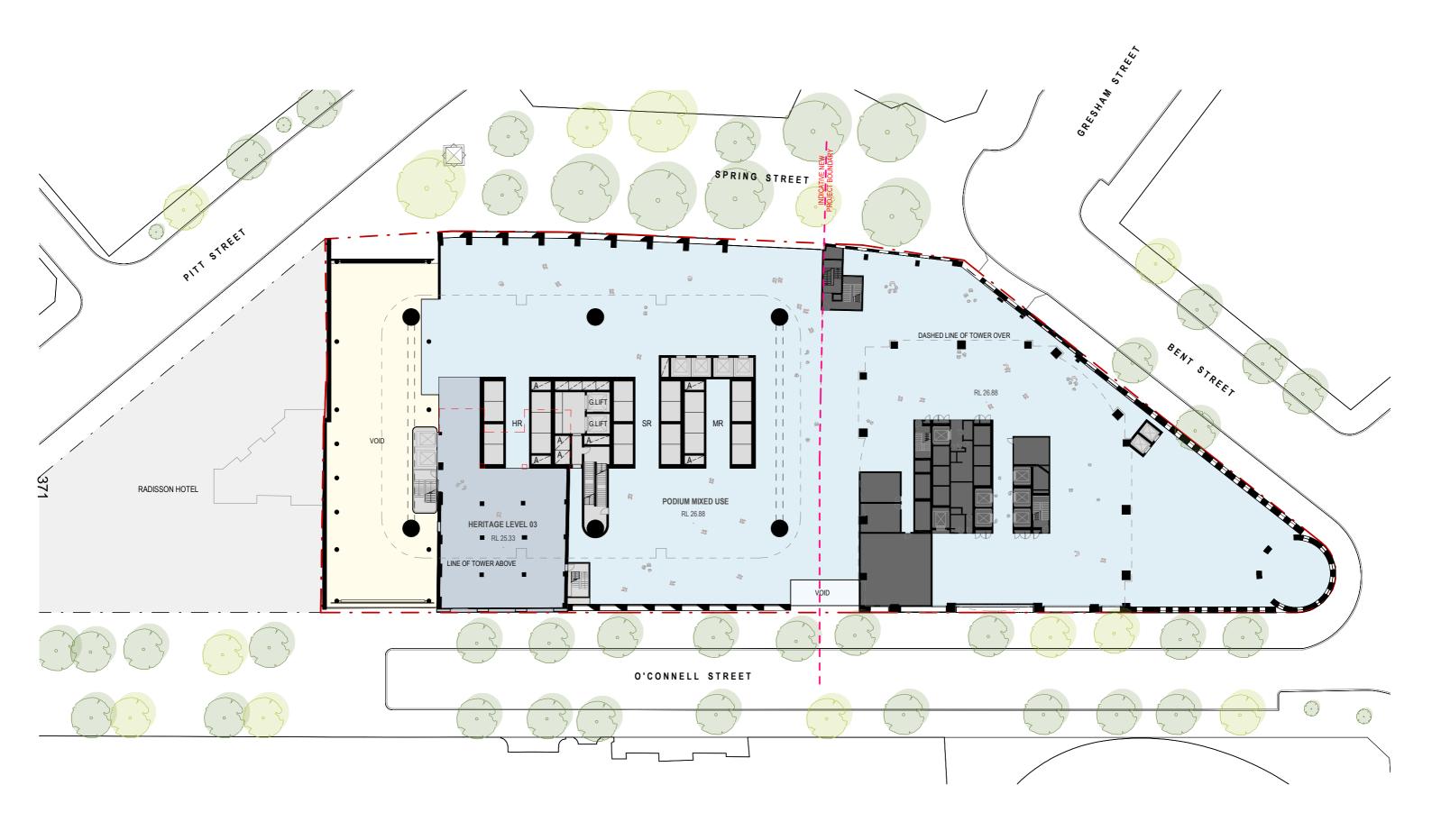
O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE

LEVEL 02

A1007b

1:500@A3







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BISSUE - REQUEST FOR PLANNING PROPOSAL 22/03/24

PROJECT NAME
THE O'CONNELL PRECINCT
PROJECT NUMBER
2003

DRAWING TITLE

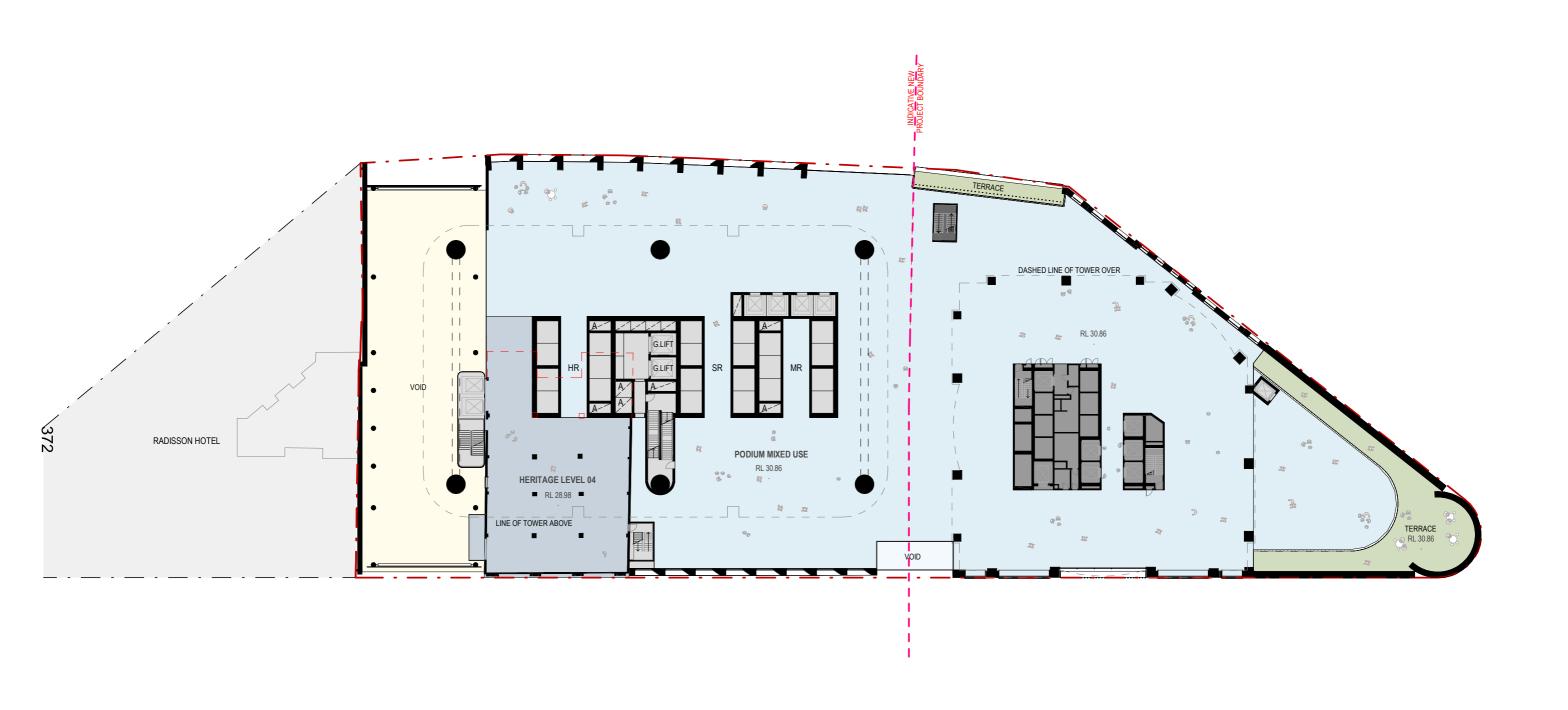
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A1008b

O'CONNELL STREET, SYDNEY, NSW, 2000

REVISION







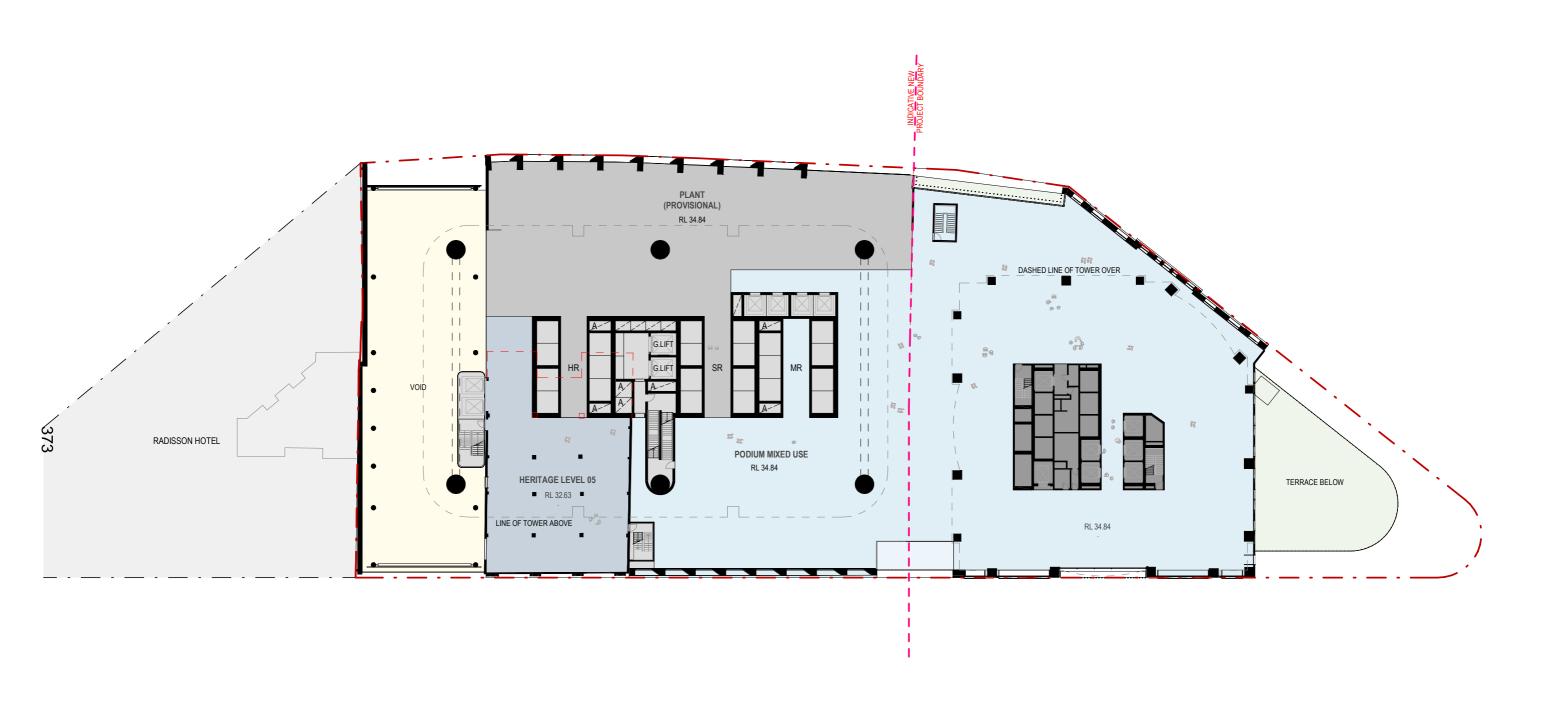
PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

DRAWING TITLE

LEVEL 04

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 01/03/24

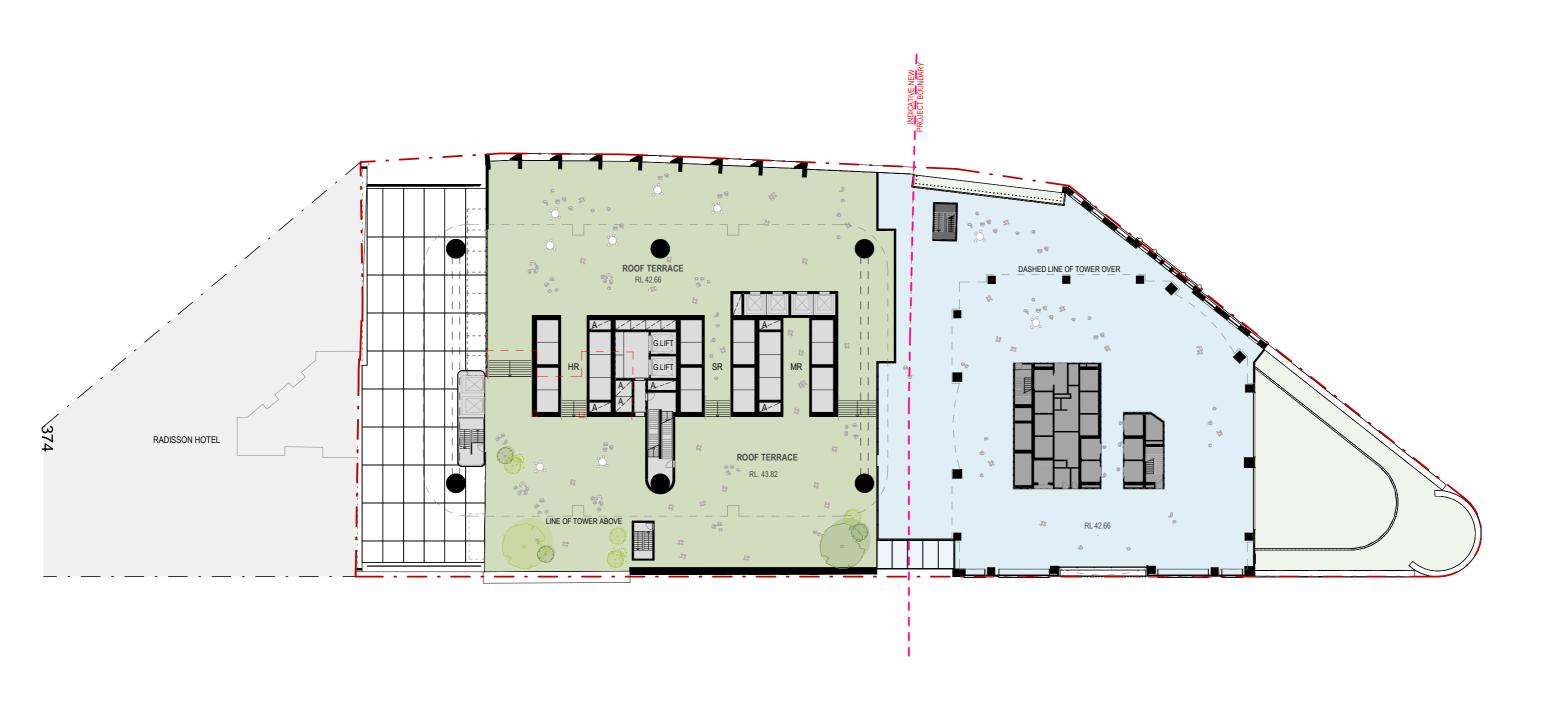
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 ISSUE - REQUEST FOR PLANNING PROPOSAL
 22/03/24

PROJECT NAME
THE O'CONNELL PRECINCT
PROJECT NUMBER
2002

DRAWING TITLE
TYPICAL PODIUM LEVEL (L05-L07)

A1010b
REVISION
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LOCATION SCALE
O'CONNELL STREET, SYDNEY, NSW, 2000 1:500 @ A3







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B ISSUE - REQUEST FOR PLANNING PROPOSAL 22/03/24

PROJECT NAME
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PROJECT NUMBER
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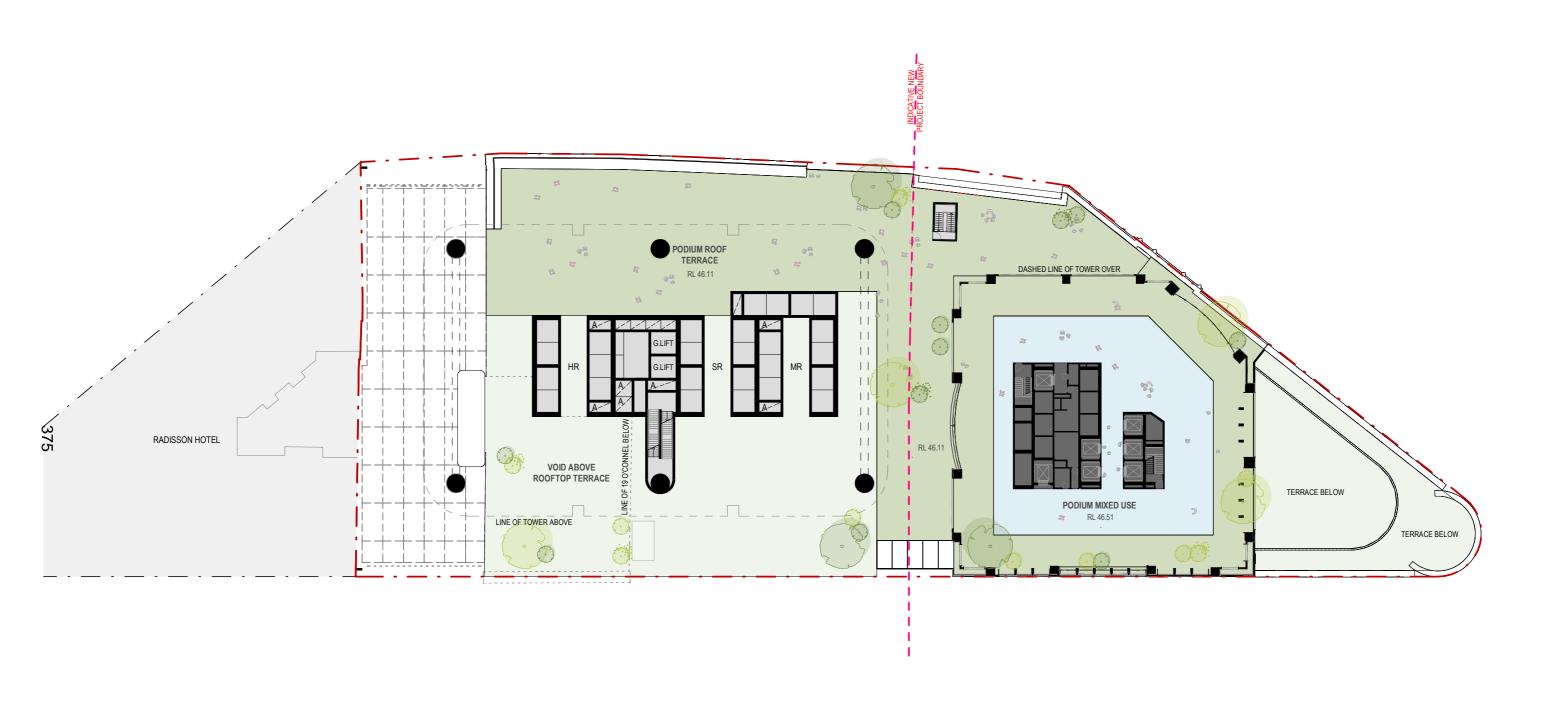
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NUMBER

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LEVEL 08 (PODIUM ROOF LOWER)

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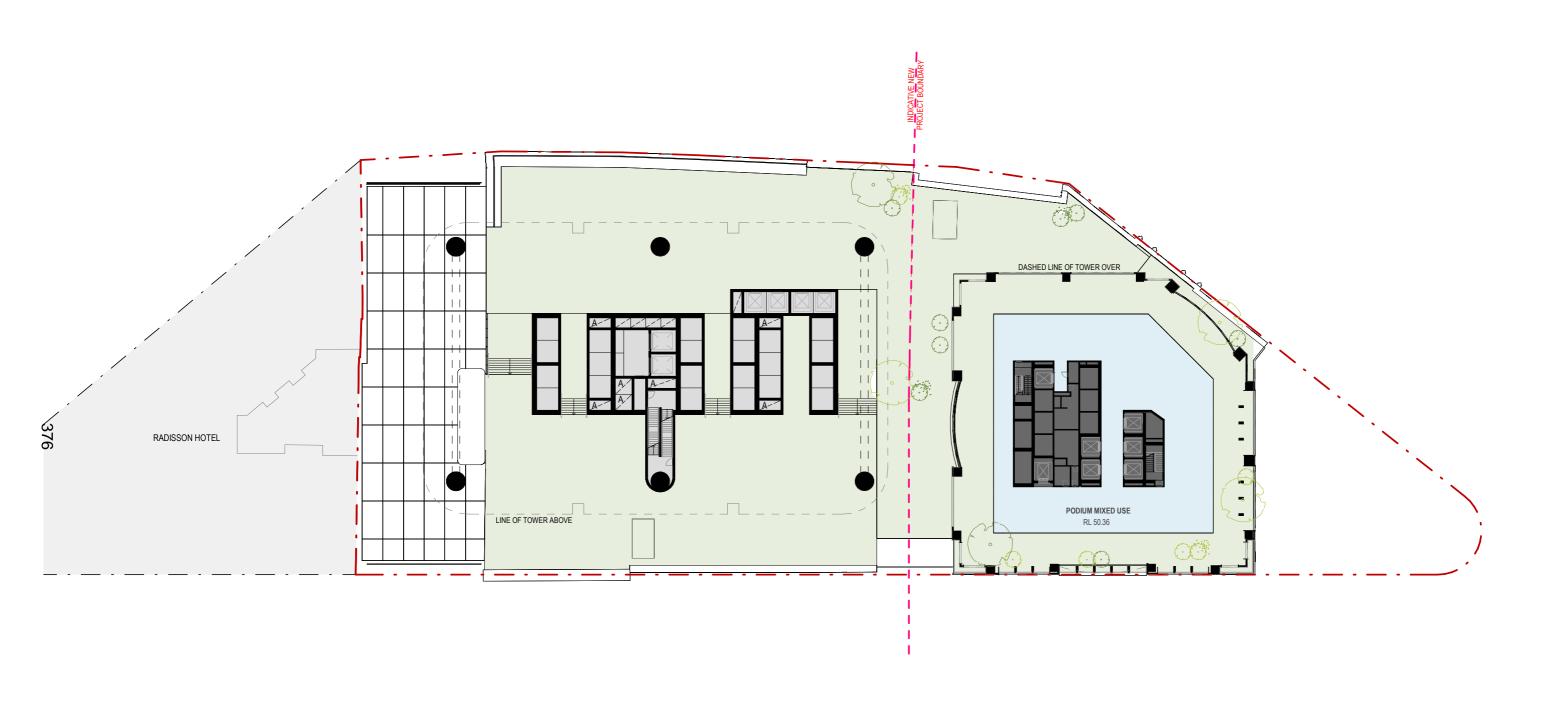


THE O'CONNELL PRECINCT PROJECT NUMBER

DRAWING TITLE
LEVEL 09 (PODIUM ROOF UPPER)

A1014b REVISION

O'CONNELL STREET, SYDNEY, NSW, 2000 1:500 @ A3







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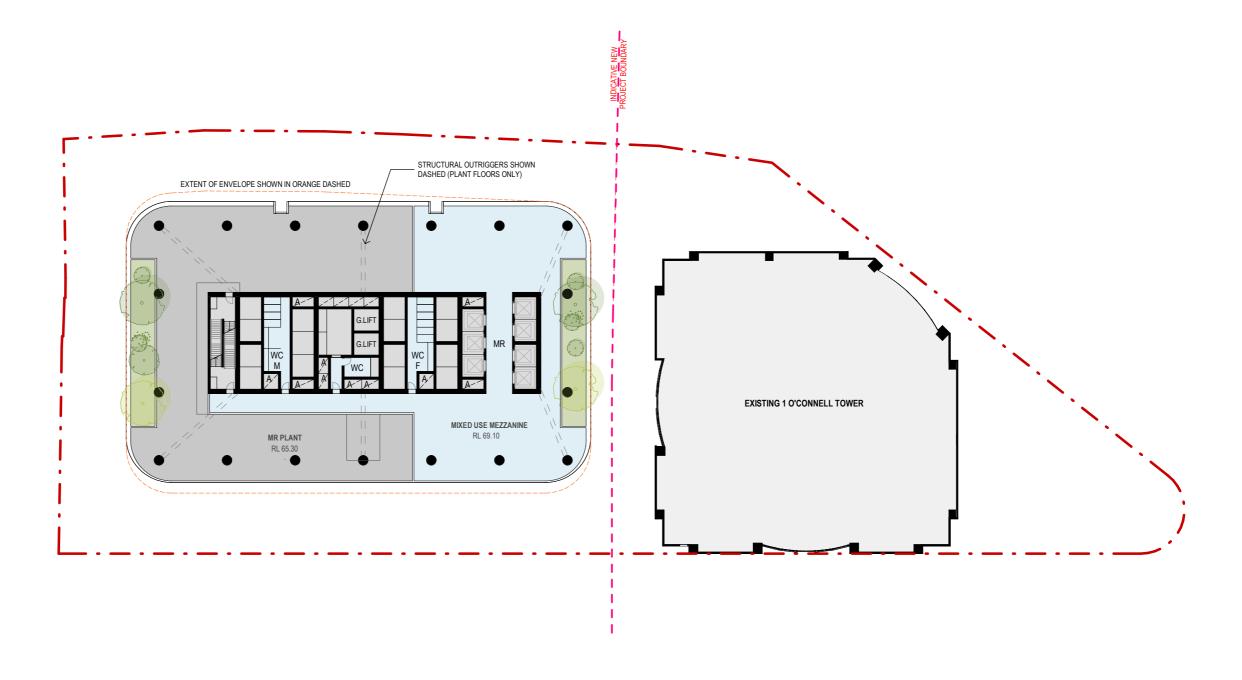
A ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN 01/03/24
B ISSUE - REQUEST FOR PLANNING PROPOSAL 22/03/24

PROJECT NAME
THE O'CONNELL PRECINCT
PROJECT NUMBER
2003

DRAWING TITLE
UNDERCROFT (L10-L13)

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REVISION
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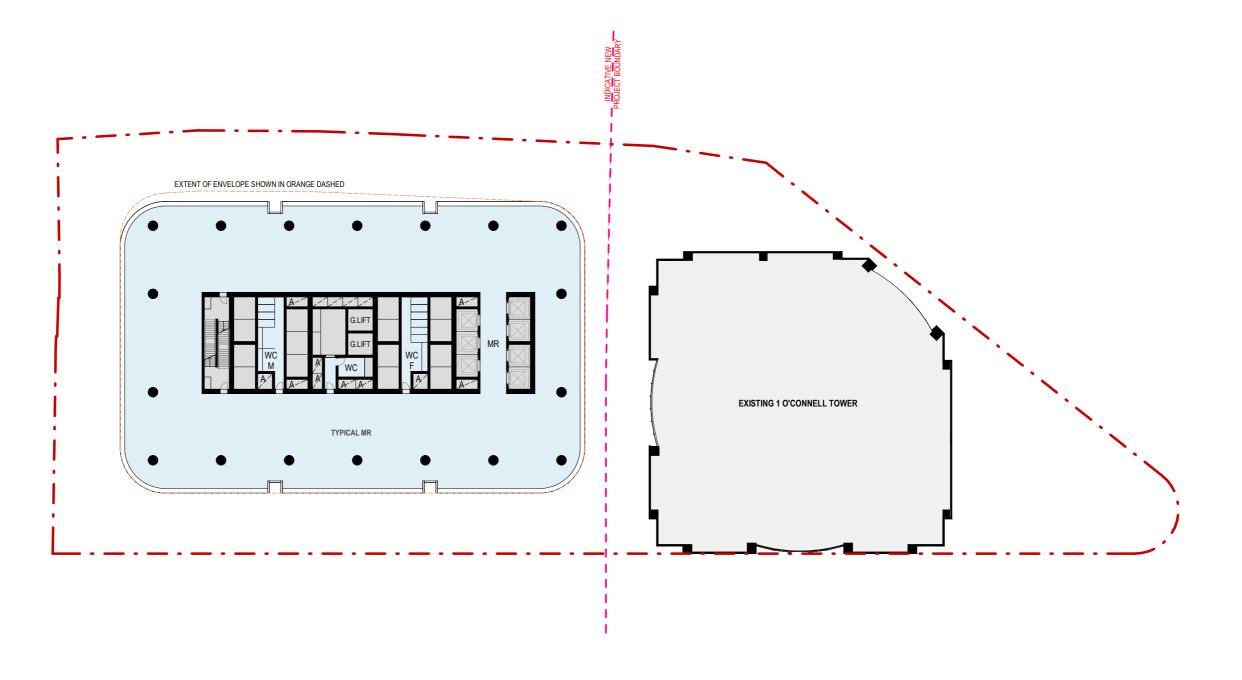
PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

MR PLANT

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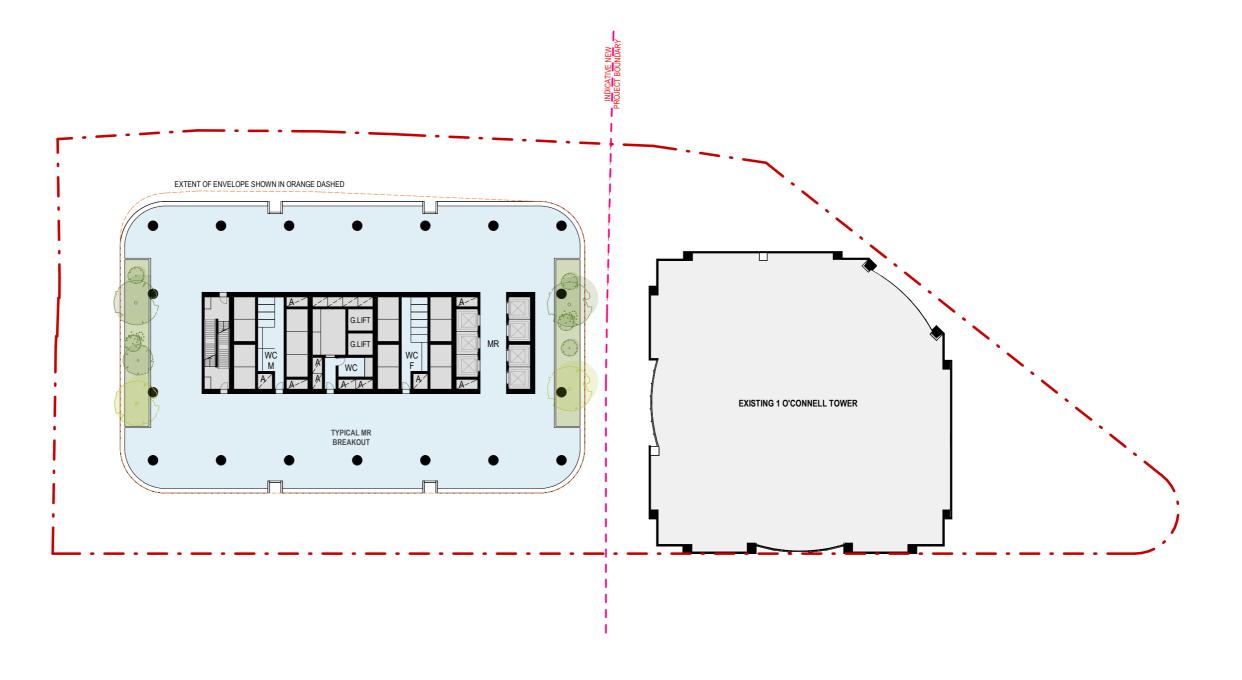
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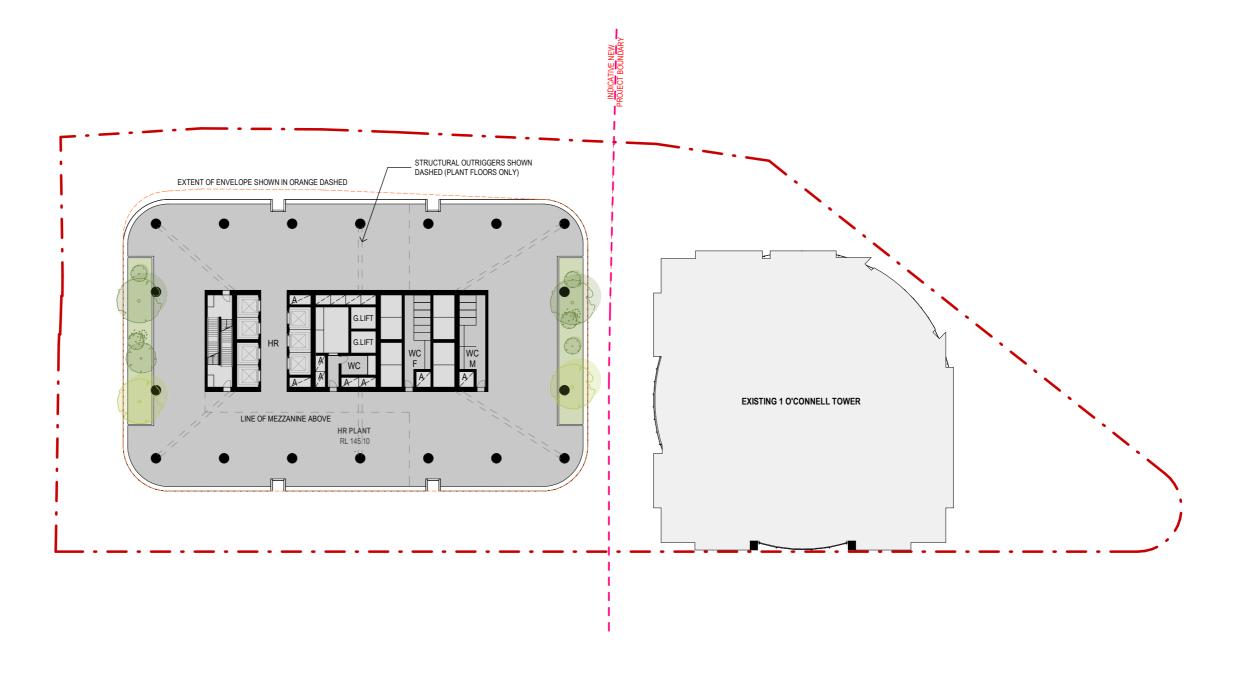
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THE O'CONNELL PRECINCT PROJECT NUMBER

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE

TYPICAL MR BREAKOUT

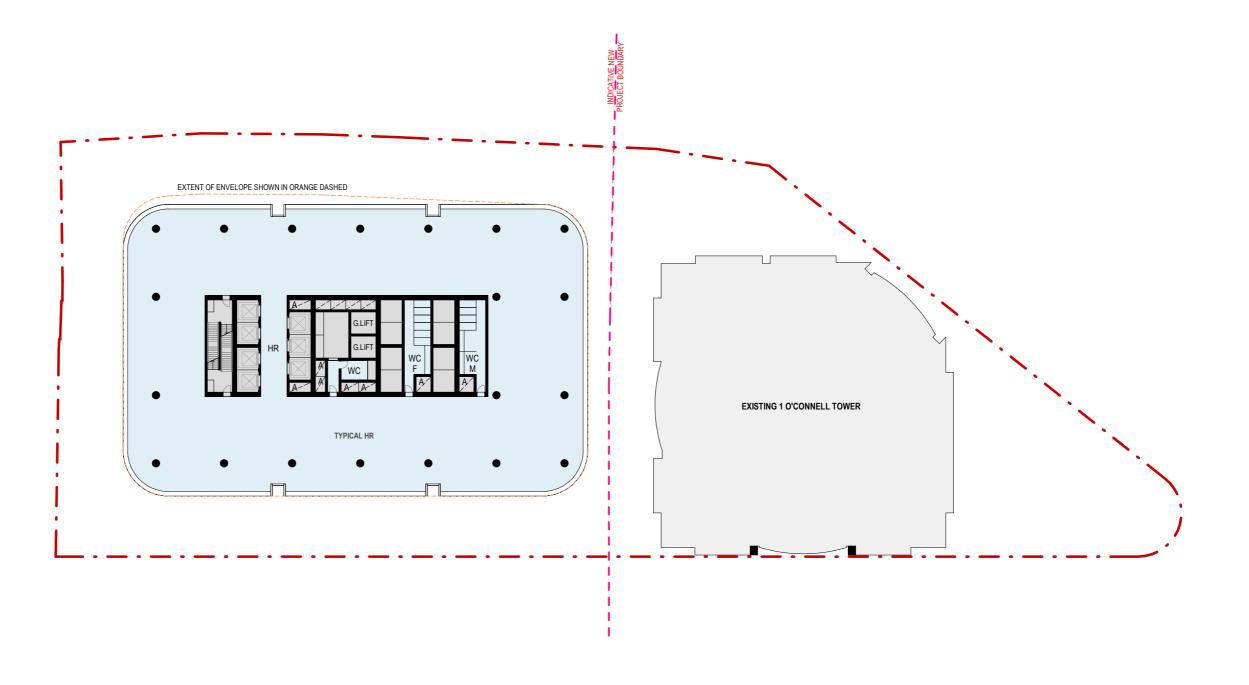
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PROJECT NAME
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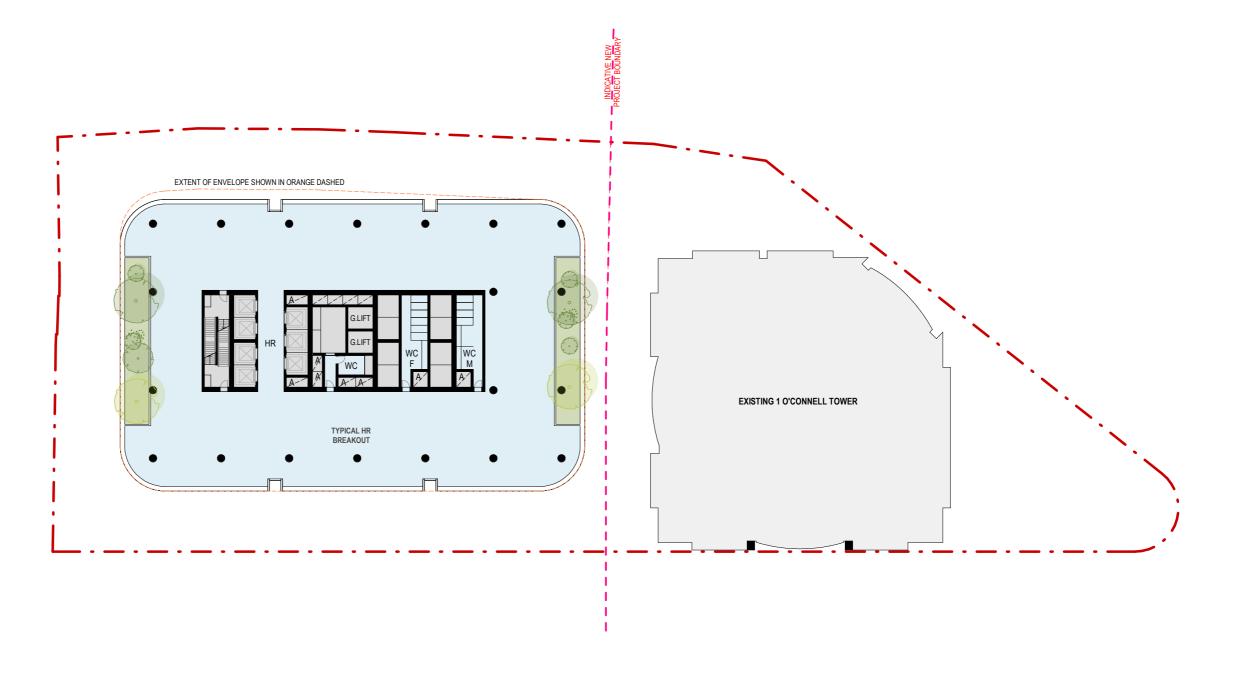
O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE

TYPICAL HIGH RISE

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A1021b REVISION





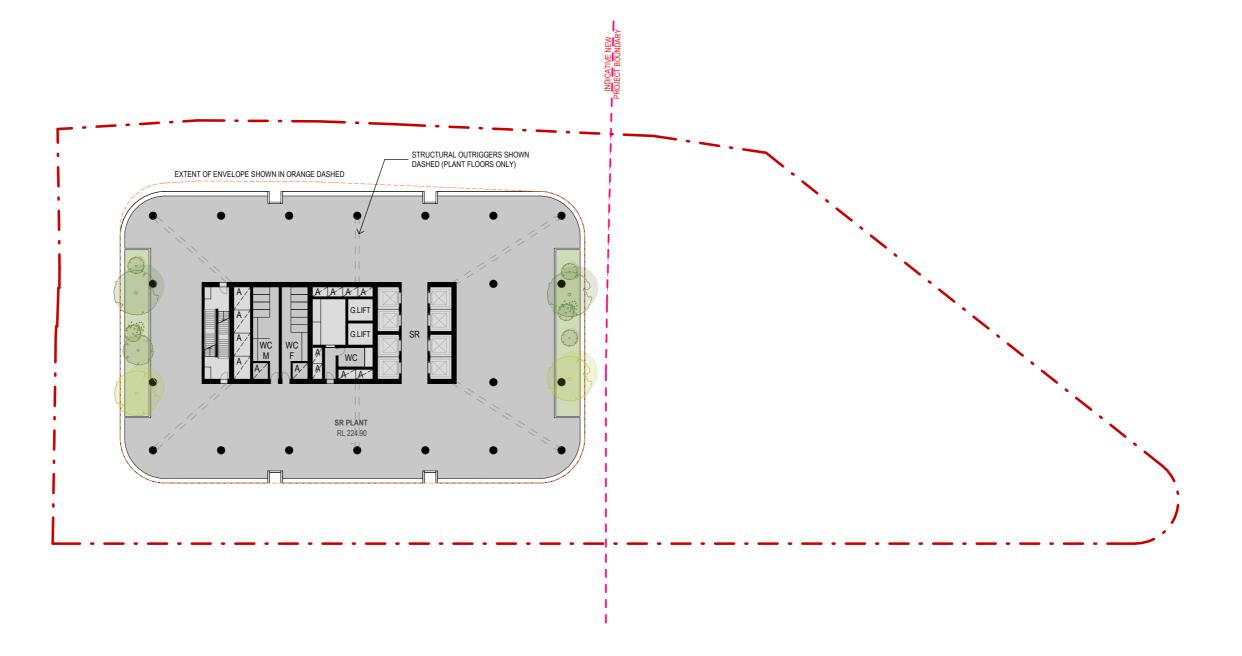
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DRAWING TITLE

TYPICAL HR BREAKOUT

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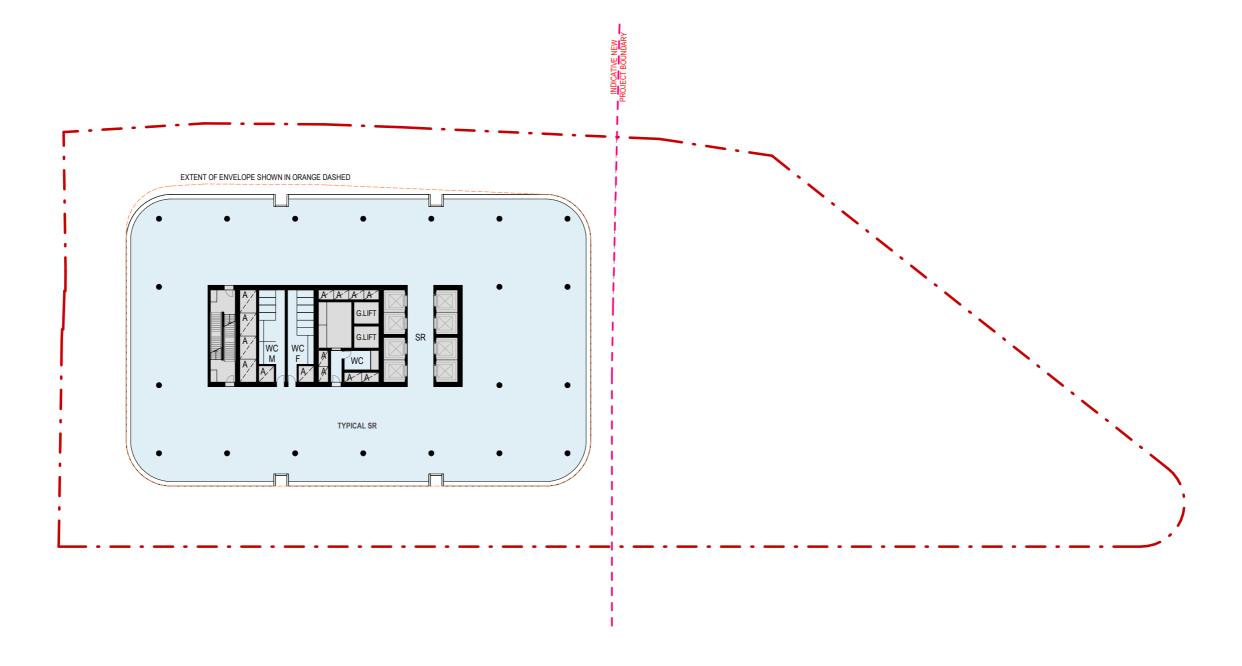
PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

SR PLANT

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REVISION





PROJECT NAME
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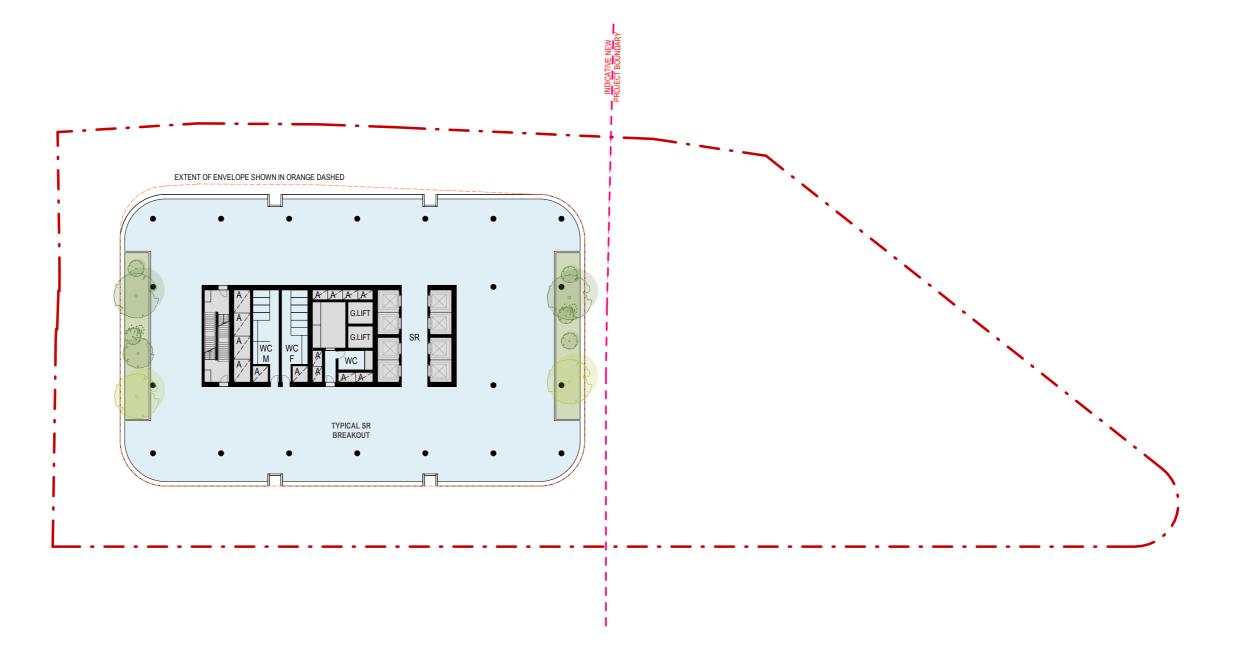
DRAWING TITLE

TYPICAL SKY RISE

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A1024b REVISION

O'CONNELL STREET, SYDNEY, NSW, 2000





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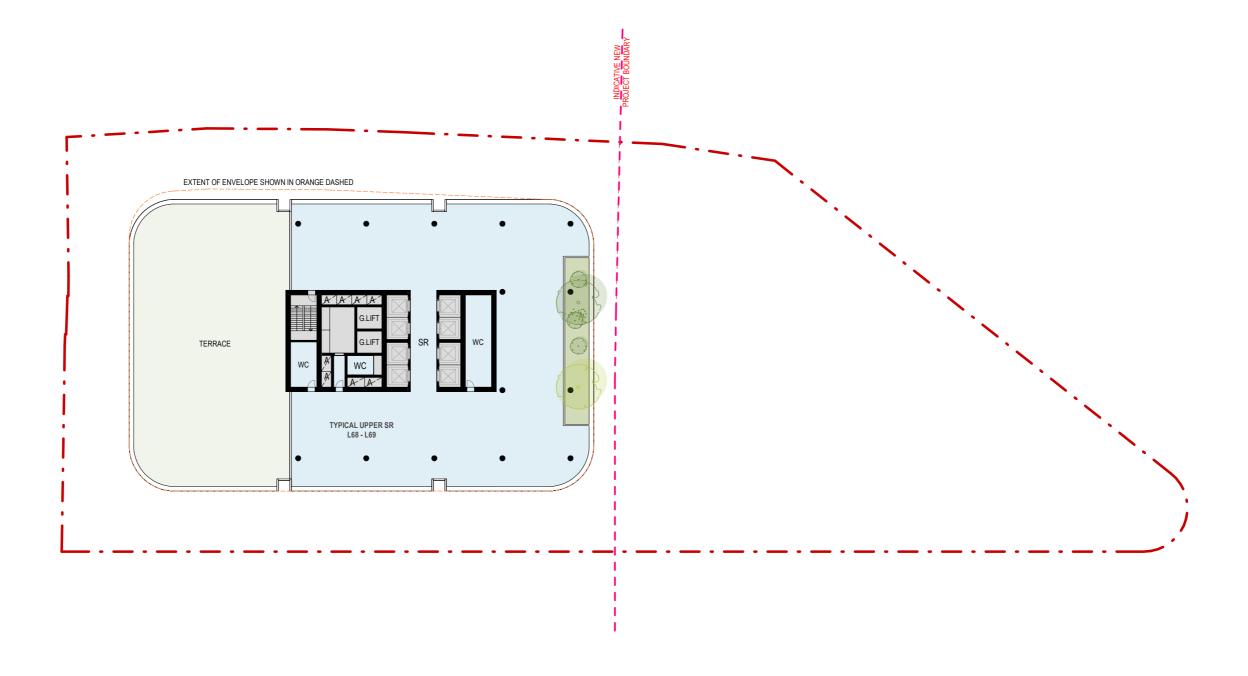
O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE
TYPICAL SR BREAKOUT

1:500 @ A3

A1025b

REVISION B





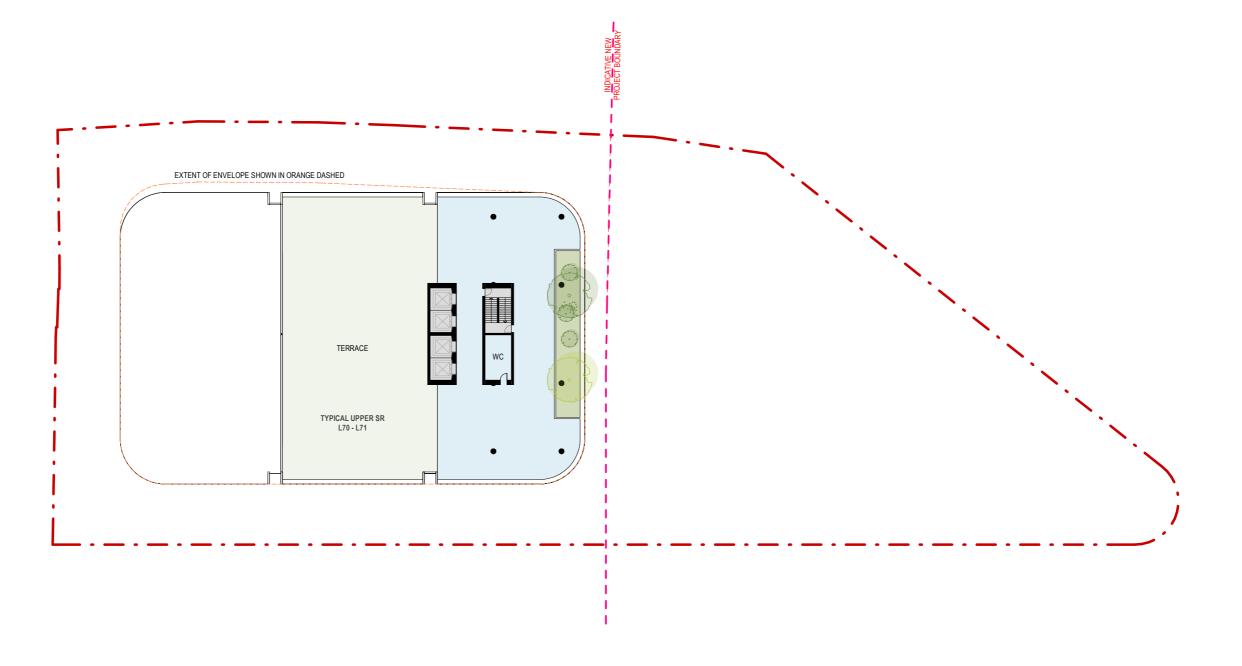
PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE
TYPICAL UPPER SR (L69)

1:500 @ A3

A1026b REVISION





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B ISSUE - REQUEST FOR PLANNING PROPOSAL 22/03/24

PROJECT NAME
THE O'CONNELL PRECINCT
PROJECT NUMBER

2003 LOCATION O'CONNELL STREET, SYDNEY, NSW, 2000 DRAWING TITLE
TYPICAL UPPER SR (L70-71)

SCALE 1:500@A3 A1027b

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MATTHEW PULLINGER ARCHITECT

PROJECT NAME
THE O'CONNELL PRECINCT PROJECT NUMBER

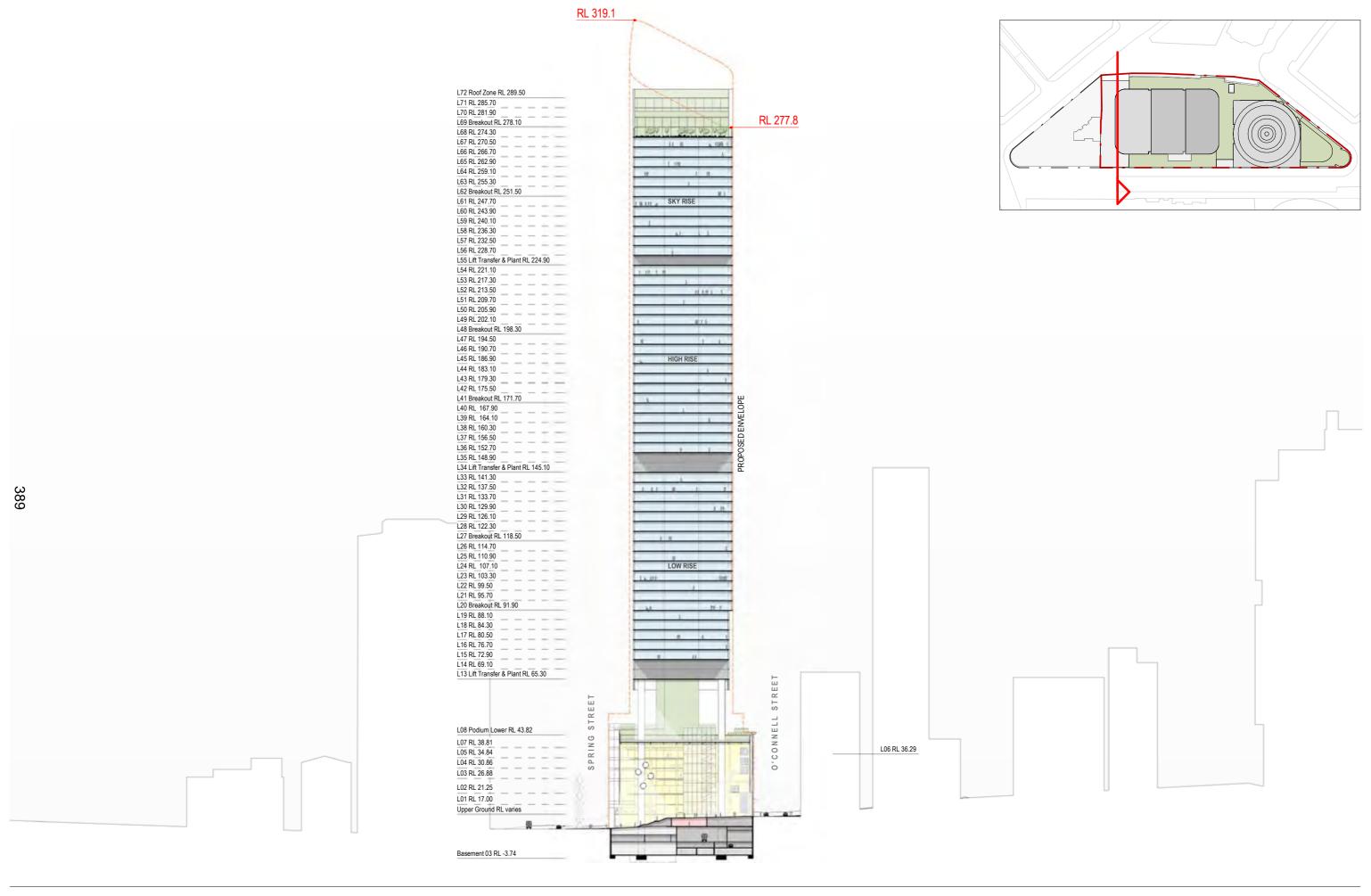
O'CONNELL STREET, SYDNEY, NSW, 2000

DRAWING TITLE ROOF

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A1029b

REVISION B





MATTHEW PULLINGER **ARCHITECT**

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| ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN | 17/11/22 | ISSUED FOR INFORMATION | 16/12/22 | ISSUE - REQUEST FOR PLANNING PROPOSAL - REFERENCE DESIGN | 01/24/24 | ISSUE - REQUEST FOR PLANNING PROPOSAL | 22/03/24

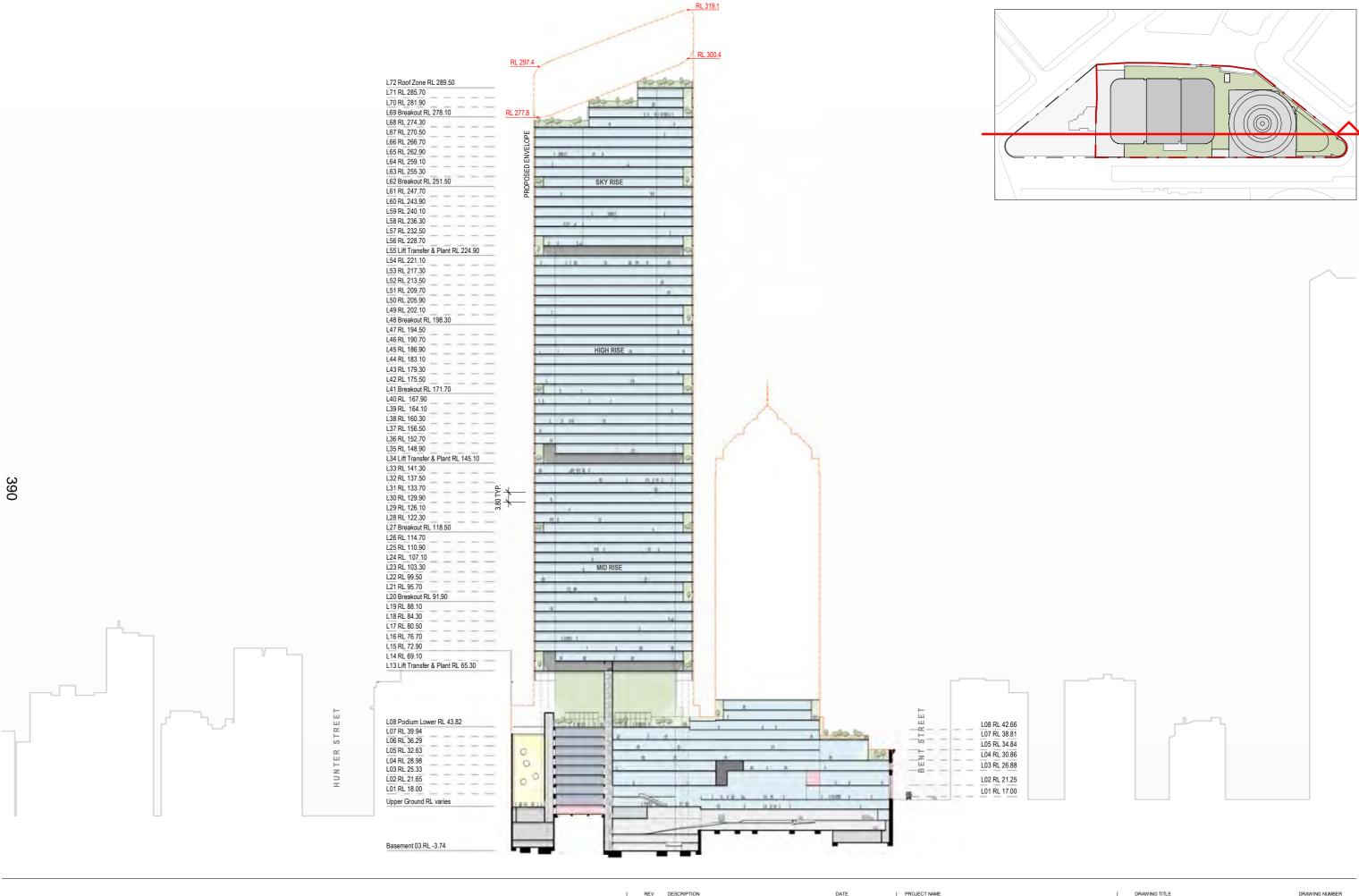
THE O'CONNELL PRECINCT PROJECT NUMBER

O'CONNELL STREET, SYDNEY, NSW, 2000

SECTION - THROUGH SITE LINK - FH -

REVISION

A3004b







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THE O'CONNELL PRECINCT PROJECT NUMBER

2003 O'CONNELL STREET, SYDNEY, NSW, 2000 SECTION - LONG SECTION - FH - CENTRE CORE

NOT TO SCALE

A3005b REVISION

10.15 Artist's Impressions

Images Reflect Reference Scheme 1

























MATTHEW PULLINGER ARCHITECT & STEWART ARCHITECTURE

THE O'CONNELL PRECINCT URBAN DESIGN REPORT



Appendix A

Design Advisory Panel Feedback 5 May 2022

The Proponent has engaged in ongoing pre-lodgement discussions with Council and the City of Sydney Design Advisory Panel (DAP) over several years. An overview of this consultation is provided in the Request for a Planning Proposal.

The following table summarises key feedback received from DAP on 5 May 2022.

DAP Feedback 5 May 2022:

PUBLIC REALM

The proposed public realm improvements be coordinated with the City's urban design and studies for this precinct. The public domain propositions are fundamental to support the proposal.

WINTERGARDEN PLAZA

Removal of the [full extent of the] wintergarden to [the face of the 1 O'Connell tower] to create the maximum plaza is not supported. Retention of/or creation of a new building at the intersection of O'Connell and Bent Streets for public uses should be further studied to help define the corner and mitigate wind impacts.

WIND ANALYSIS

Full and proper wind analysis for all times of the year must be completed.

TOWER SETBACKS

The Panel recommend tower setbacks to be consistent with the minimum in the DCP planning controls, including 10m building separation to the 1 O'Connell Street tower, a 3m setback to the Radisson Hotel, and an 8m street wall setback to O'Connell and Spring Streets.

TOWER FORM

The under croft kickback near to the Radisson is supported.

Addressed:

The Precinct vision for the public realm is consistent with and augments the City of Sydney's public domain vision as set out in the City North Public Domain Plan. The proponent will work closely with the City to ensure an exceptional public domain outcome is achieved for The Precinct.

Having heard DAP's feedback, we have studied the potential for the retention/creation of a new building at the intersection of O'Connell and Bent Streets, and arrived at a compromise which provides a balance between some building and some plaza. A 13.5m deep new building is proposed to define the corner and mitigate wind impacts, whilst still providing a publicly accessible plaza. This building has the potential to house a 'First Nations knowledge centre'.

A detailed wind study has been undertaken for the site, refer to the Wind Tunnel Report for further information.

The recommended tower setbacks have been adopted.

The reference design allocates a component of tower articulation to a stepped and tapering setback, or 'under croft kickback', that aims to provide increased breathing space to 19 O'Connell Street and the adjacent Radisson Hotel.

Appendix A

Design Advisory Panel Feedback 29 September 2023

The adjacent table summarises key feedback received from DAP on 29 September 2023.

DAP Feedback 29 September 2023:

Addressed:

GENERALLY

- The preferred envelope will need to address sky view factor, wind impacts, street activation, public access, pedestrian flows, interface with the Radisson Hotel and street wall heights.
- The retention of the podium element (the Wintergarden) at 1 O'Connell Street will likely require adjusting the tower envelope to DCP setbacks to satisfy sky view factor controls. The proposal would benefit from a reduction in its height and bulk.
- 3. There is concern that the tower articulation calculation has not been averaged out across its height, leaving the competition tower envelope no flexibility, including impacting its ability to accommodate sun shading devices that would improve sustainability measures.

The final preferred envelope achieves a sky view factor pass, is supported by detailed wind tunnel testing achieving an average wind comfort pass.

The reference designs illustrate a high degree of street activation, generous public access, comfortable pedestrian flows and safeguards future potential connections with the Radisson Hotel

The preferred envelope has reduced podium street wall heights along O'Connell Street, retains the existing Wintergarden form in full and adopts tower setbacks that are fully DCP compliant.

The full 16% articulation factor is allocated to the tower element and provides sun shading devices entirely within the envelope.

In concert, these measures result in a reduction to street wall heights and tower bulk.

THROUGH SITE LINK AND RADISSON INTERFACE

- 4. Design principles for the through-site link will need to respond to the detailed building design, with the awning, arcade or partially enclosed through-site link approaches all capable of support subject to the broader urban proposition.
- 5. Principles for the through-site link to include that it be publicly accessible, open 24 hours, be civic in nature and be able to accommodate the pedestrian numbers generated by the new metro station at the peak with adequate level of service.
- 6. Prepare a clearer analysis of any possible future activation of the through-site link by the Radisson Hotel at its internal ground levels.

The final preferred envelope and supporting urban design report sets out guiding principles for the detailed design of the through site link consistent with the advice provided by DAP and preserves flexibility for the future design competition to resolve this aspect of the design solution.

The final preferred envelope and reference designs illustrate a 24/7 publicly accessible link, sized to accommodate anticipated pedestrian volumes once Metro is operational. The reference designs also illustrate opportunities for public activation and the adoption of a civic character.

Future potential linkages with the Radisson Hotel have been safeguarded within the preliminary design of the through site link, including revealing the boundary wall at points along the length of the though site link.

WINTERGARDEN RETENTION

- 7. The Wintergarden component should be retained in full. If the 1 O'Connell Street tower is to remain, then the building podium in its entirety should also remain. The Panel identified the Wintergarden as a set-piece that defines the edges of Farrer Place.
- 8. In retaining the Wintergarden, its internal levels may be reworked to better address the street and the surrounding footpaths may be widened by taking up road space.

The final preferred envelope and reference designs have been amended to retain the existing Wintergarden form in full, reflecting the DAP's feedback.

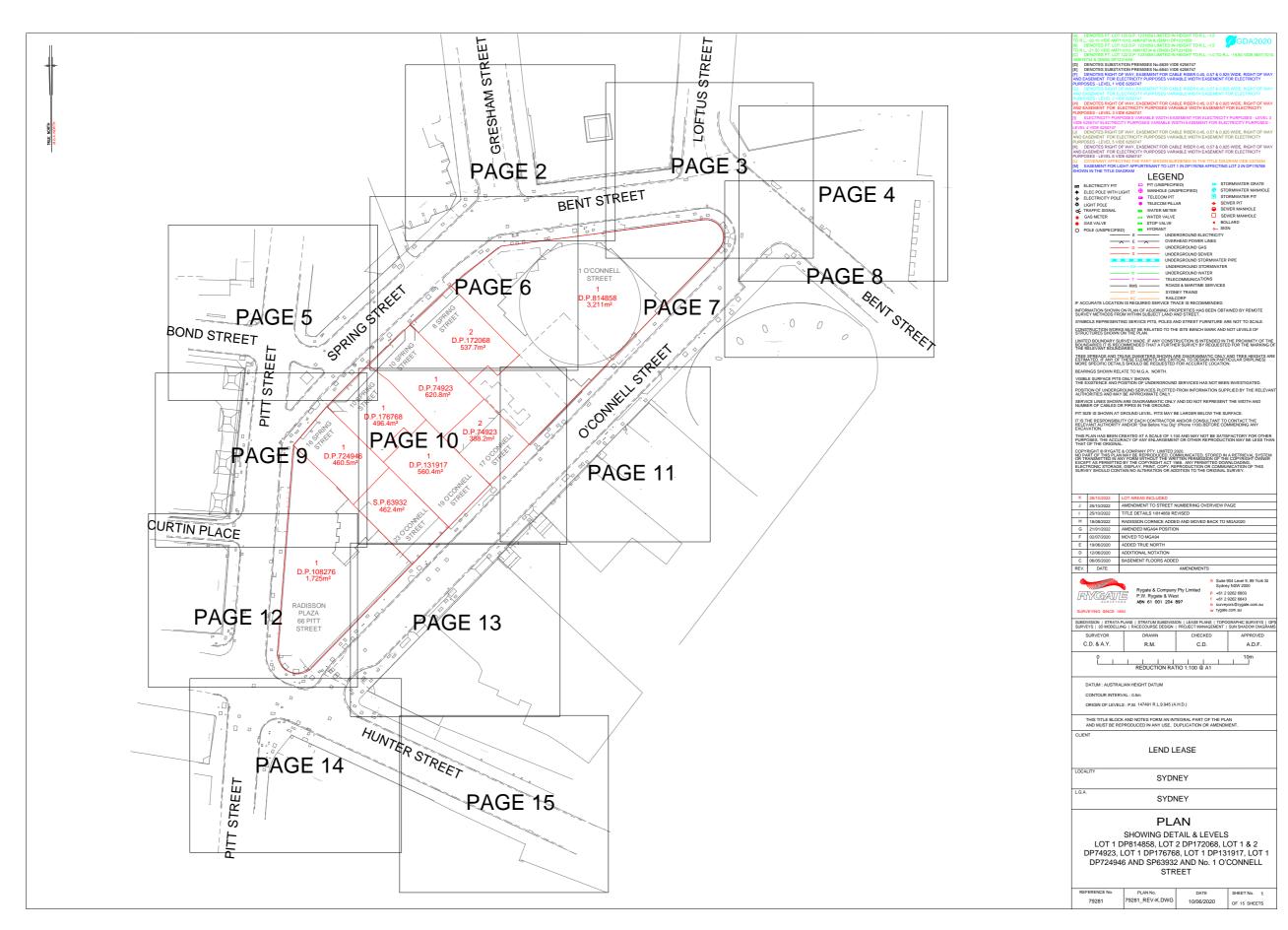
The reference designs illustrate an opportunity to modify internal levels within the Wintergarden to adapt it to new, more public uses better connected to the adjacent street network. A discreet rooftop 'lantern' form set back from the building perimeter is also proposed.

The reference designs also illustrate an opportunity to improve the public domain at street level, widening footpaths and improving pedestrian priority.

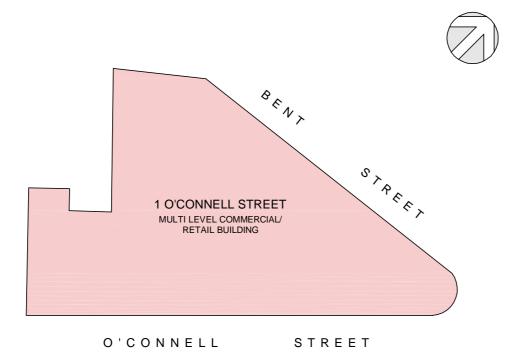
FUTURE DESIGN COMPETITION

9. Given the complex set of issues that need to be addressed, more time should be allocated to the design competition.

The DAP's advice is noted and will be addressed during the development of the competition brief.



SUMMARY OF AREAS FOR 1 O'CONNELL STREET, SYDNEY, NSW



METHOD OF MEASUREMENT

AREAS HAVE BEEN CALCULATED IN ACCORDANCE WITH SYDNEY LOCAL ENVIRONMENT PLAN 2012 (GFA DEFINITION)

(SURVEY DATE 10/04/2017)

GUIDELINES USED

GROSS FLOOR AREA

PLAN PREPARED FOR:
ICON PROJECT
MANAGEMENT PTY LTD

SUMMARY OF AREAS 1 O'CONNELL STREET SYDNEY, NSW

| | DATE: 10/04/2017 | | | |
|--|-------------------------|------|--------|---------|
| | REF: 62980 DRAWN: JW | | REV: | - |
| | | | CHECKE | D: CL |
| | SCALE: NT | @ A3 | SHEET: | 1 of 20 |

Australia | New Zealand

REALSERVE

Start confident.

(SHEET 6) LEVEL 6 1,426.2 m² (SHEET 7) LEVEL 7 1,428.4 m² (SHEET 8) 1,444.9 m² LEVEL 8 LEVEL 9 (SHEET 9) 1,451.6 m² (SHEET 10) 1,324.9 m² LEVEL 10 LEVEL 11 (SHEET 11) 1,264.4 m² LEVEL 12 (SHEET 11) 1,264.4 m² LEVEL 13 (SHEET 11) 1,264.4 m² LEVEL 14 (SHEET 11) 1,264.4 m² 1,264.4 m² LEVEL 15 (SHEET 11) LEVEL 16 (SHEET 11) 1,264.4 m² (SHEET 12) LEVEL 17 226.6 m² PLANT LEVEL 18 (SHEET 13) LEVEL 19 1,296.0 m² (SHEET 13) LEVEL 20 1,296.0 m² LEVEL 21 (SHEET 14) 1,295.9 m² LEVEL 22 (SHEET 15) 1,279.0 m² LEVEL 23 (SHEET 16) 1,296.0 m² LEVEL 24 (SHEET 16) 1,296.0 m² (SHEET 16) 1,296.0 m² LEVEL 25 LEVEL 26 (SHEET 16) 1,296.0 m² LEVEL 27 (SHEET 16) 1,296.0 m² (SHEET 16) 1,296.0 m² LEVEL 28 (SHEET 16) 1,296.0 m² LEVEL 29 LEVEL 30 (SHEET 16) 1,296.0 m² LEVEL 31 (SHEET 16) 1,296.0 m² LEVEL 32 (SHEET 17) 1,296.0 m² (SHEET 18) LEVEL 33 1,296.0 m² LEVEL 34 (SHEET 19) 1,285.4 m² (SHEET 20) 1,012.7 m² LEVEL 35 LEVEL 36 **PLANT** LEVEL 37 PLANT LEVEL 38 PLANT 42,753.1 m² **TOTAL AREA**

SUMMARY OF AREAS

(SHEET 2)

(SHEET 3)

(SHEET 4)

(SHEET 5)

CARPARK

LEVEL

LEVEL 1

LEVEL 2

LEVEL 3

LEVEL 4

LEVEL 5

GROSS

FLOOR AREA

376.1m²

2,200.0 m²

2,364.5 m²

1,202.5 m²

Building Measurement Specialist Consulting Land Surveyors 3D Laser Scanning

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