ARCHITECTURAL DRAWINGS - INDICATIVE BUILDING

APPENDIX E







VICTORIA CROSS OSD INDICATIVE OSD DESIGN

B03.000	B07 Plant Level
B03.001	B6 Platform Mezz
B03.002	B4 Plant Level
B03.003	B3 OSD Car Park
B03.004	B2 Concourse Level
B03.005	B1 Plant Level
B03.006	L00 Ground Denison St
B03.007	L00 Miller Street Station Entry
B03.101	L01 Retail
B03.102	L02 Retail / Sky Lobby
B03.103	L03 Plant
B03.104	L04 Transfer Level
B03.105	L05 Low Rise Typical
B03.116	L16 Lower Mid Rise Typical
B03.124	L24 Upper Mid Rise Typical
B03.133	L33 High Rise Typical
B03.140	L40 High Rise
B03.141	L41 Lower Roof Plant
B03.143	Roof Plan
B10.000	North Elevation
B10.001	South Elevation
B10.002	East Elevation
B10.003	West Elevation
B11.001	Cross Section AA
B11.010	Long Section BB

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TFNSW Victoria Cross OSD

Cover Page Drawing List
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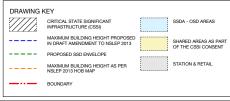
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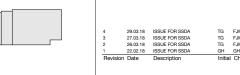


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TFNSW Victoria Cross OSD Indicative OSD Design B07 Plant Level

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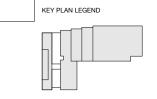


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DRAWING KEY SSDA - OSD AREAS ---- PROPOSED SSD ENVELOPE MAXIMUM BUILDING HEIGHT AS PER NSLEP 2013 HOB MAP ---- BOUNDARY

Note: Indicative design. Subject to design development.



4 29.03.18 ISSUE FOR SSDA 3 27.03.18 ISSUE FOR SSDA 2 26.03.18 ISSUE FOR SSDA 1 22.02.18 ISSUE FOR SSDA Revision Date Description

TFNSW Victoria Cross OSD Indicative OSD Design B6 Platform Mezz

Drawing no.

B03.001

Scale 1:100

Drawn Author

Project no. S12041 Status Project Status Plot Date 18/05/2018 3:11:51 PM Plot File

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PROPOSED SSD ENVELOPE MAXIMUM BUILDING HEIGHT AS PER STATION & RETAIL NSLEP 2013 HOB MAP --- BOUNDARY

Note: Indicative design. Subject to design development. KEY PLAN LEGEND

4 29.03.18 ISSUE FOR SSDA
3 27.03.18 ISSUE FOR SSDA
2 26.03.18 ISSUE FOR SSDA
1 22.02.18 ISSUE FOR SSDA
Revision Date Description

TFNSW Victoria Cross OSD Indicative OSD Design B4 Plant Level

Scale 1:100

Drawn Author

Project no. S12041 Status Project Status Plot Date 18/05/2018 3:12:06 PM Plot File Drawing no.

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4 29.03.18 ISSUE FOR SSDA 3 27.03.18 ISSUE FOR SSDA 2 26.03.18 ISSUE FOR SSDA 1 22.02.18 ISSUE FOR SSDA Revision Date Description

TFNSW Victoria Cross OSD Indicative OSD Design B3 OSD Car Park

Scale 1:100

Drawn Author

Project no. S12041 Status Project Status Plot Date 18/05/2018 3:12:22 PM Plot File

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Drawing no.

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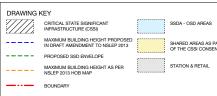
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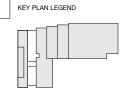


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TFNSW Victoria Cross OSD

Indicative OSD Design B2 Concourse Level

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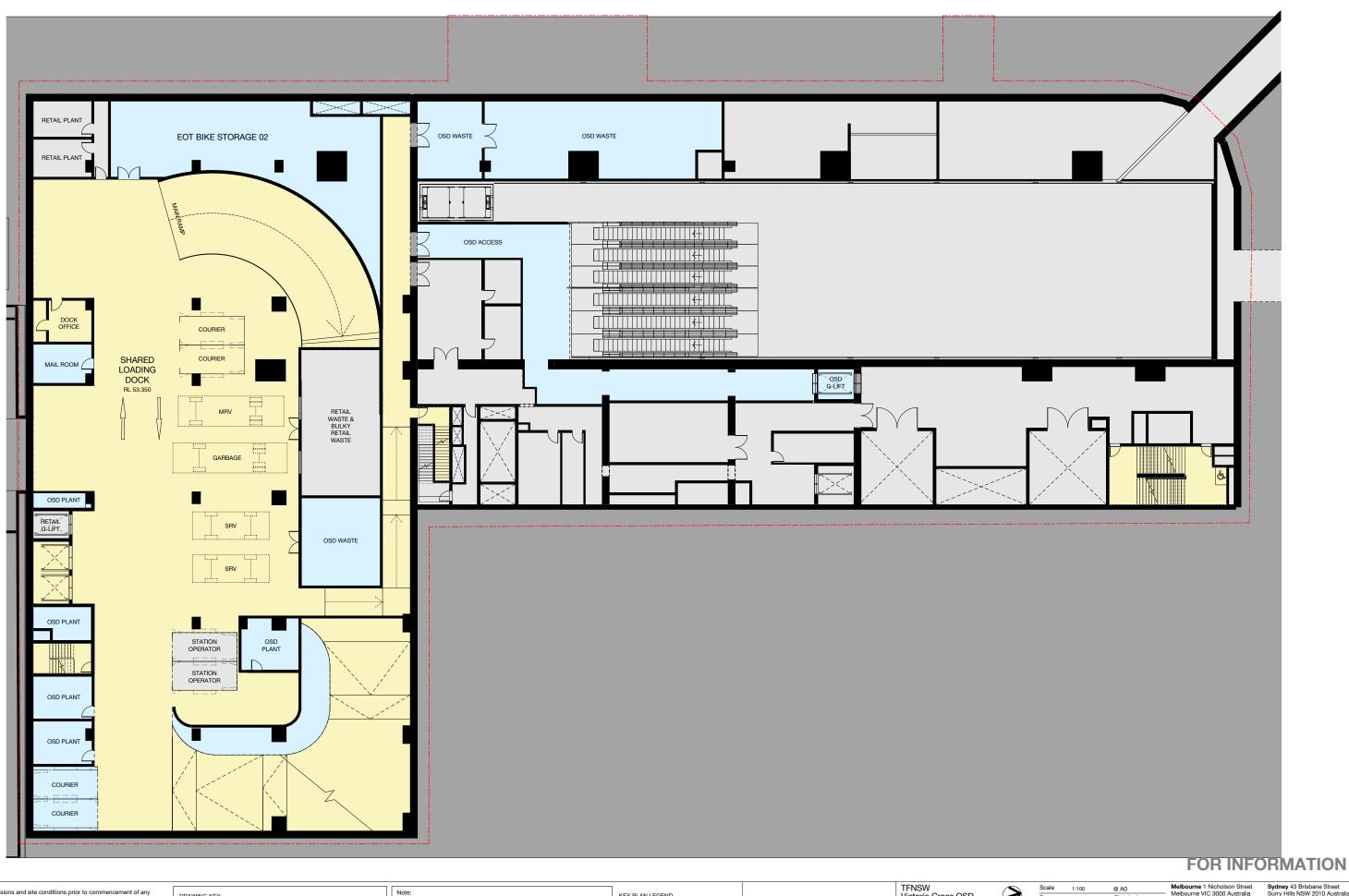
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DRAWING KEY SSDA - OSD AREAS PROPOSED SSD ENVELOPE MAXIMUM BUILDING HEIGHT AS PER NSLEP 2013 HOB MAP BOUNDARY

Note: Indicative design. Subject to design development. KEY PLAN LEGEND

4 29.03.18 ISSUE FOR SSDA
3 27.03.18 ISSUE FOR SSDA
2 26.03.18 ISSUE FOR SSDA
1 22.02.18 ISSUE FOR SSDA
Revision Date Description

TFNSW Victoria Cross OSD Indicative OSD Design B1 Plant Level

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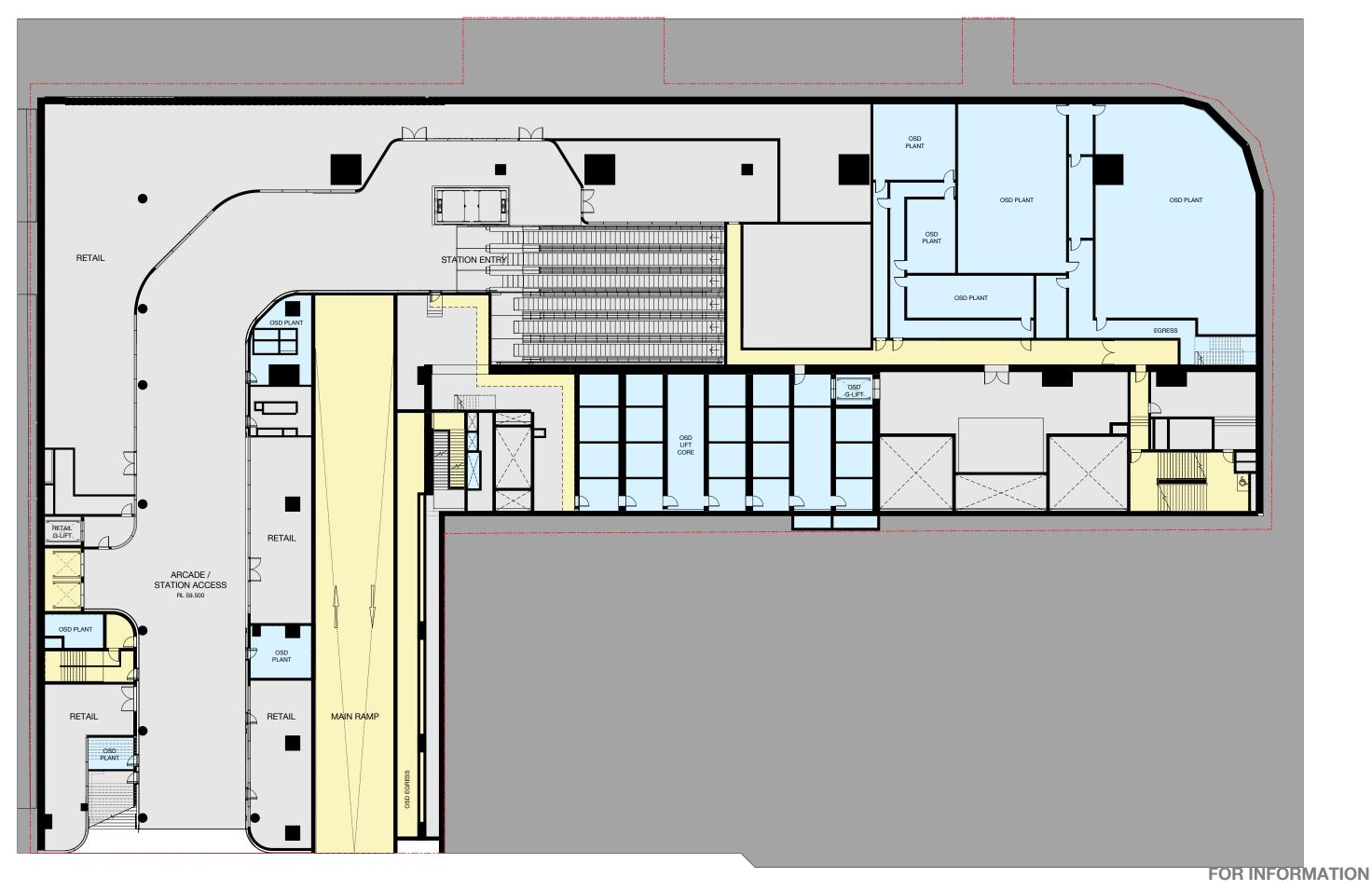
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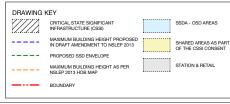
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Note: Indicative design. Subject to design development. KEY PLAN LEGEND

4 29.03.18 ISSUE FOR SSDA
3 27.03.18 ISSUE FOR SSDA
2 26.03.18 ISSUE FOR SSDA
1 22.02.18 ISSUE FOR SSDA
Revision Date Description

TFNSW Victoria Cross OSD Indicative OSD Design L00 Ground Denison St

Scale 1:100

Drawn Author

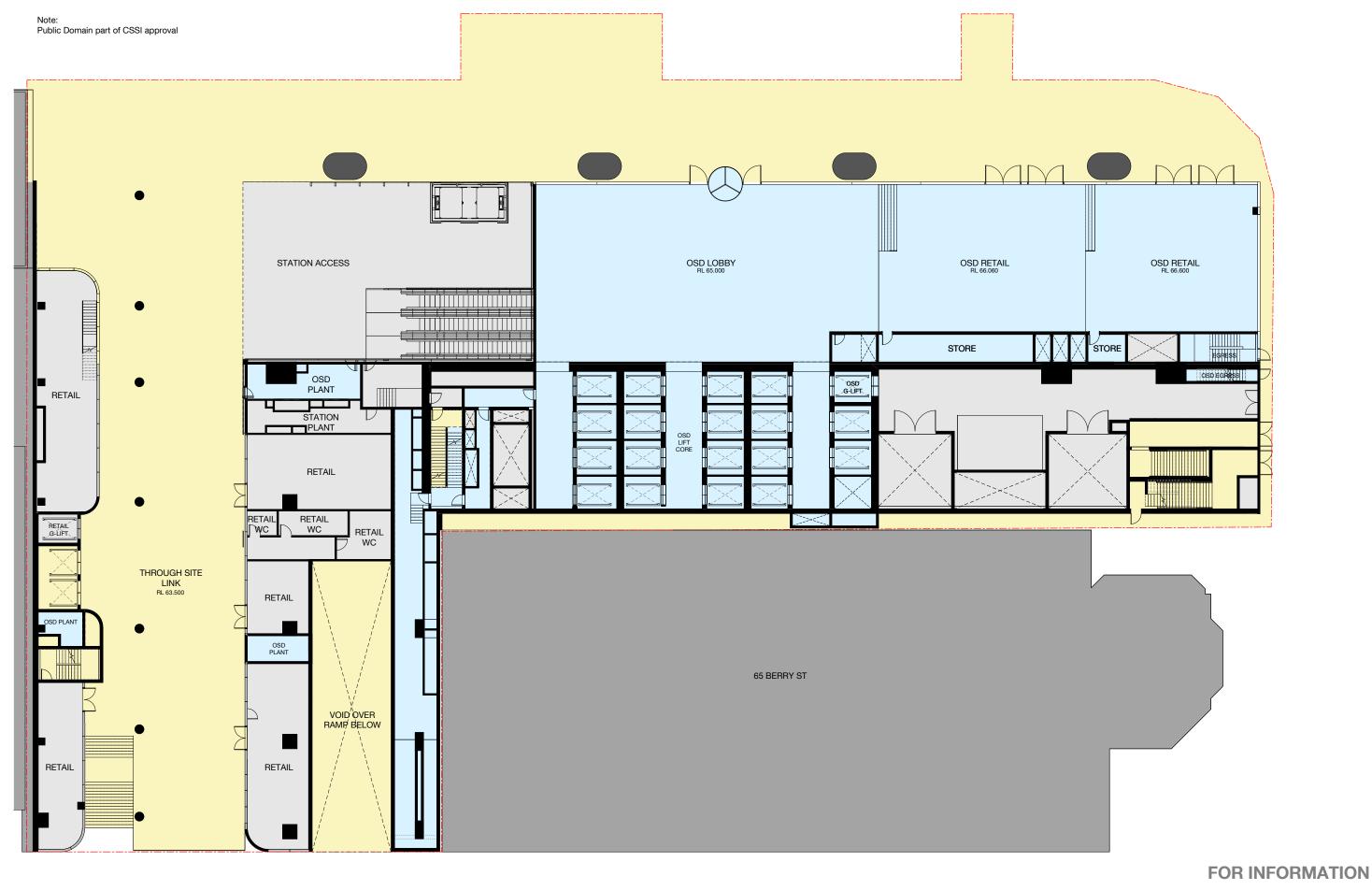
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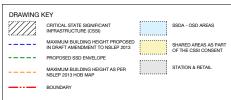
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TFNSW Victoria Cross OSD Indicative OSD Design L00 Miller Street Station

Entry

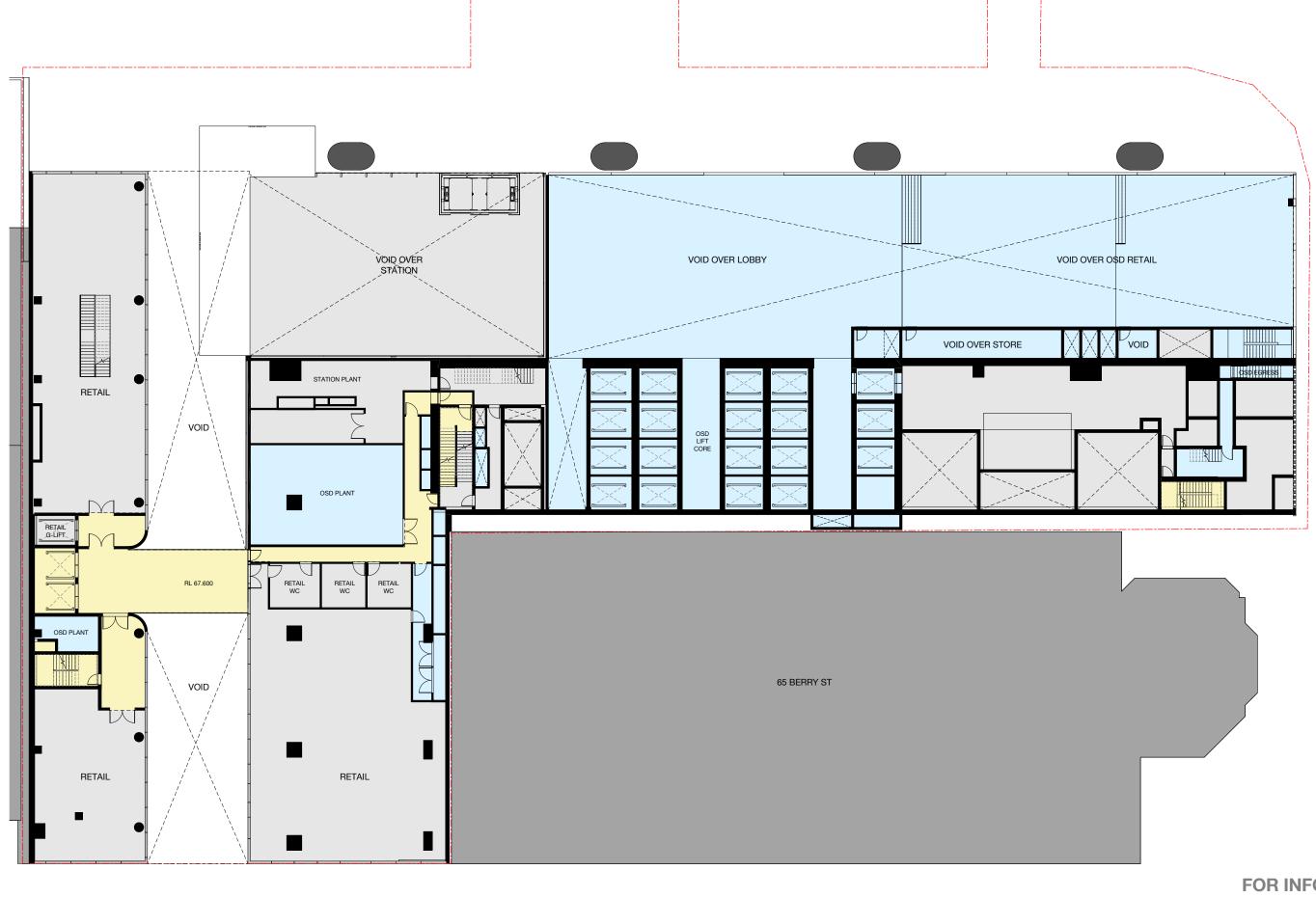
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CRITICAL STATE SIGNIFICANT INFRASTRUCTURE (CSSI) PROPOSED SSD ENVELOPE MAXIMUM BUILDING HEIGHT AS PER NSLEP 2013 HOB MAP Note: Indicative design. Subject to design development. KEY PLAN LEGEND

4 29.03.18 ISSUE FOR SSDA
3 27.03.18 ISSUE FOR SSDA
2 26.03.18 ISSUE FOR SSDA
1 22.02.18 ISSUE FOR SSDA
Revision Date Description

TFNSW Victoria Cross OSD Indicative OSD Design L01 Retail

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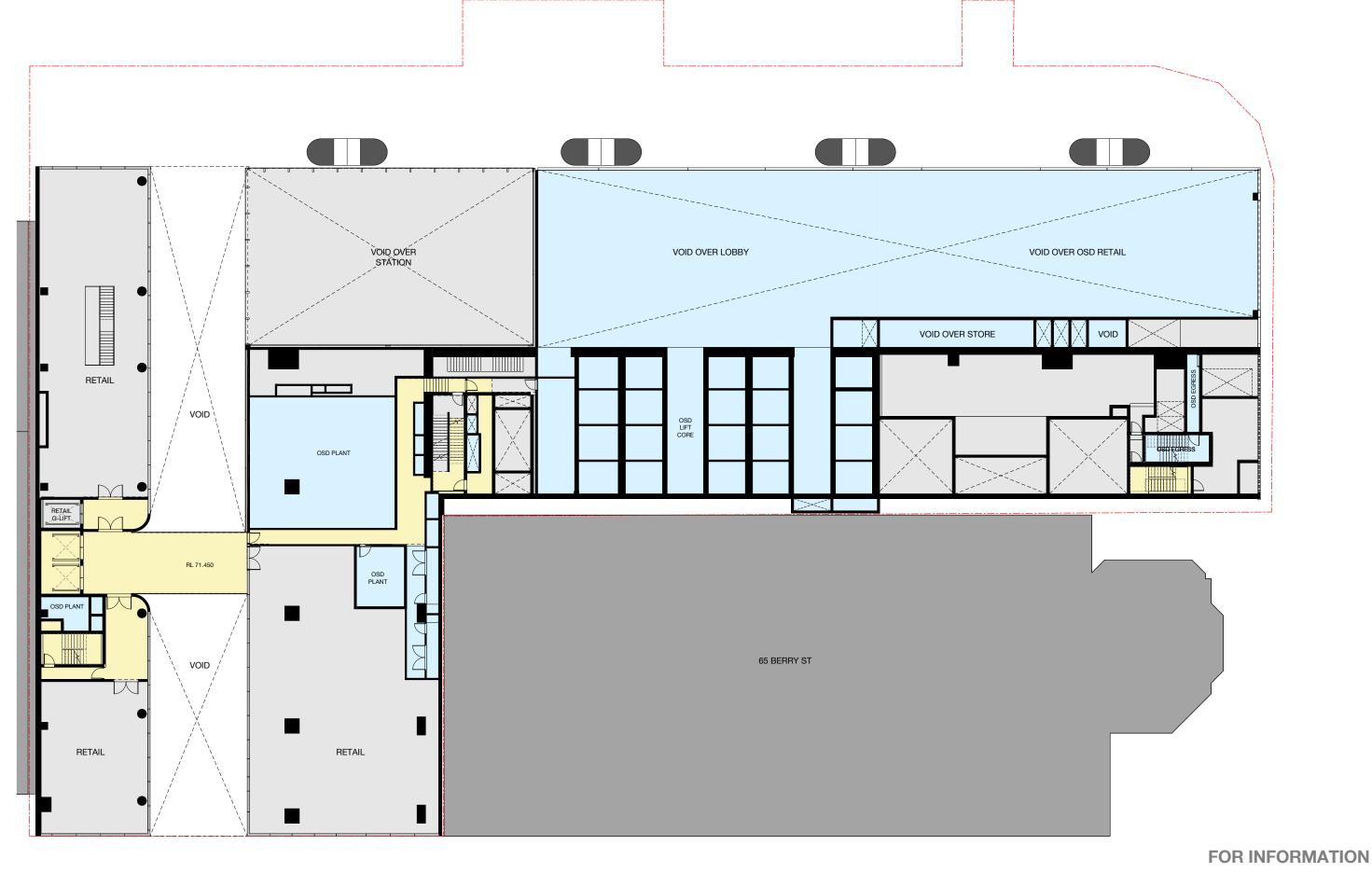
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DRAWING KEY CRITICAL STATE SIGNIFICANT INFRASTRUCTURE (CSSI) PROPOSED SSD ENVELOPE MAXIMUM BUILDING HEIGHT AS PER STATION & RETAIL NSLEP 2013 HOB MAP Note: Indicative design. Subject to design development. KEY PLAN LEGEND

4 29.03.18 ISSUE FOR SSDA
3 27.03.18 ISSUE FOR SSDA
2 26.03.18 ISSUE FOR SSDA
1 22.02.18 ISSUE FOR SSDA
Revision Date Description

TFNSW Victoria Cross OSD Indicative OSD Design L02 Retail / Sky Lobby

Scale 1:100

Drawn Author

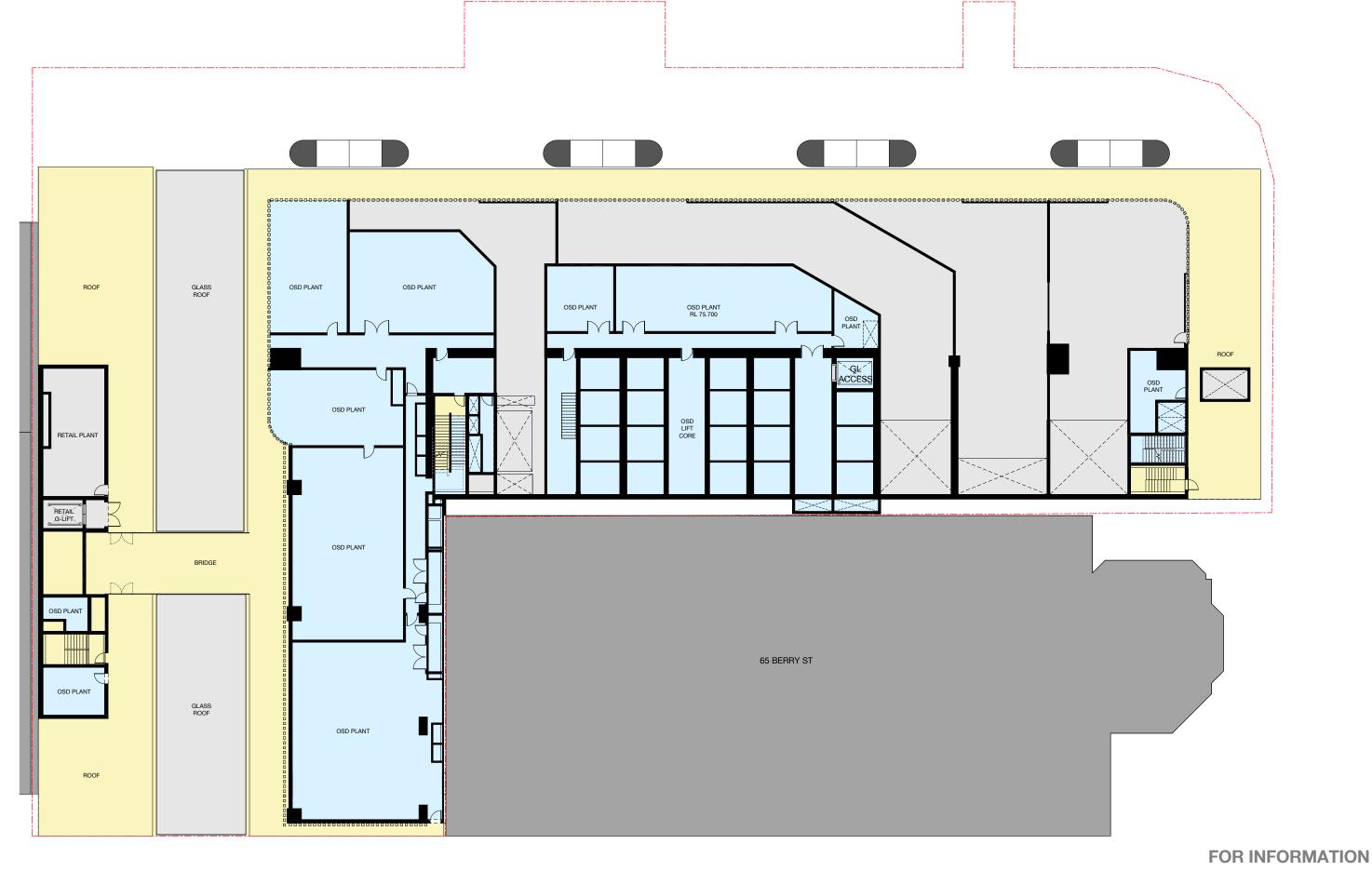
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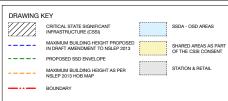
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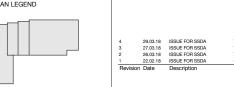


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TFNSW Victoria Cross OSD Indicative OSD Design L03 Plant

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DRAWING KEY CRITICAL STATE SIGNIFICANT INFRASTRUCTURE (CSSI) SSDA - OSD AREAS ---- PROPOSED SSD ENVELOPE MAXIMUM BUILDING HEIGHT AS PER STATION & RETAIL NSLEP 2013 HOB MAP ---- BOUNDARY

Note: Indicative design. Subject to design development. KEY PLAN LEGEND

L04 Transfer Level 4 29.03.18 ISSUE FOR SSDA 3 27.03.18 ISSUE FOR SSDA 2 26.03.18 ISSUE FOR SSDA 1 22.02.18 ISSUE FOR SSDA Revision Date Description

TFNSW Victoria Cross OSD Indicative OSD Design

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Project no. S12041 Status Project Status Plot File

Drawing no.

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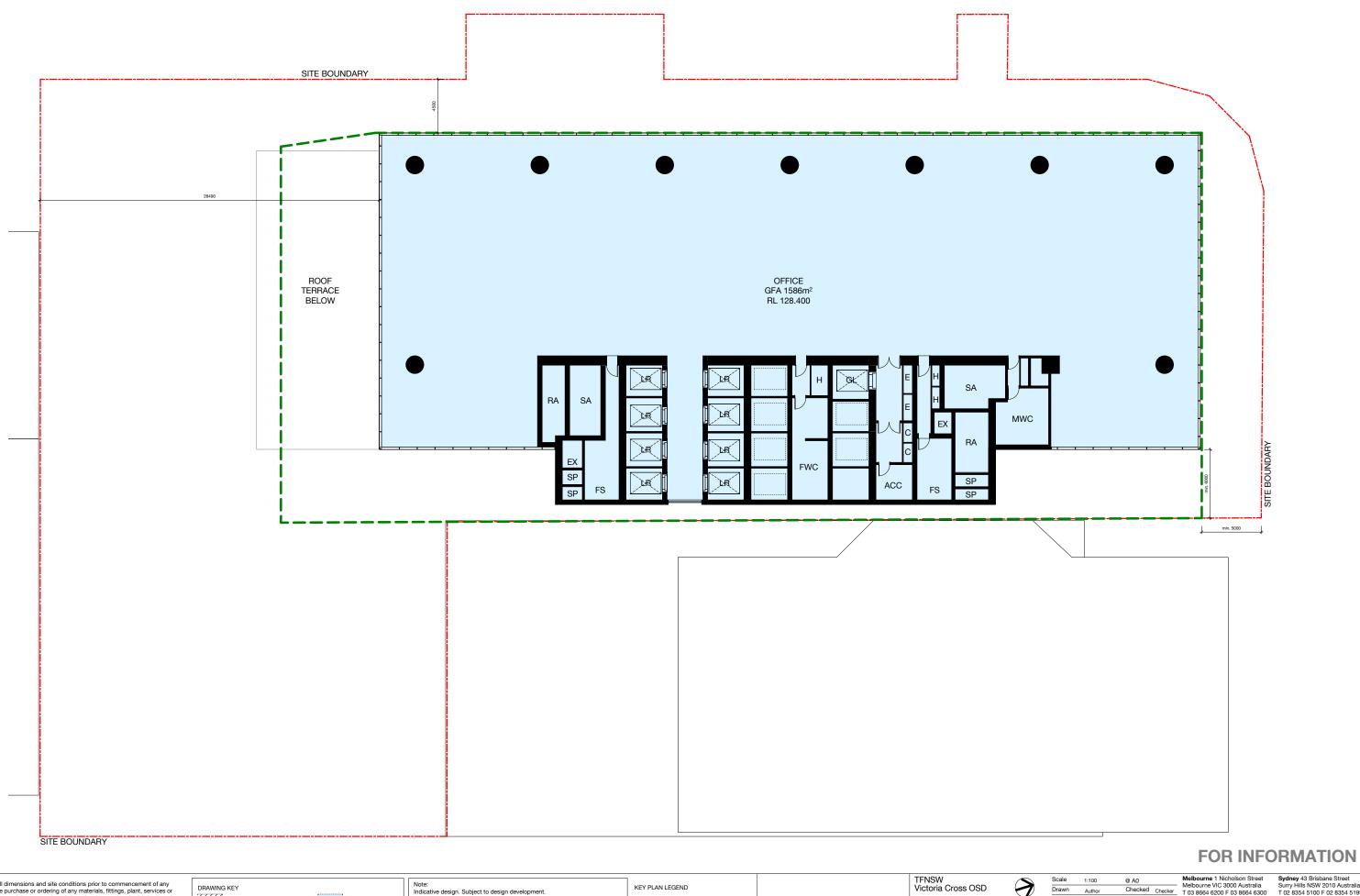
4 29.03.18 ISSUE FOR SSDA 3 27.03.18 ISSUE FOR SSDA 2 26.03.18 ISSUE FOR SSDA 1 22.02.18 ISSUE FOR SSDA Revision Date Description

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CRITICAL STATE SIGNIFICANT INFRASTRUCTURE (CSSI) ---- PROPOSED SSD ENVELOPE MAXIMUM BUILDING HEIGHT AS PER NSLEP 2013 HOB MAP BOUNDARY



Indicative OSD Design L16 Lower Mid Rise

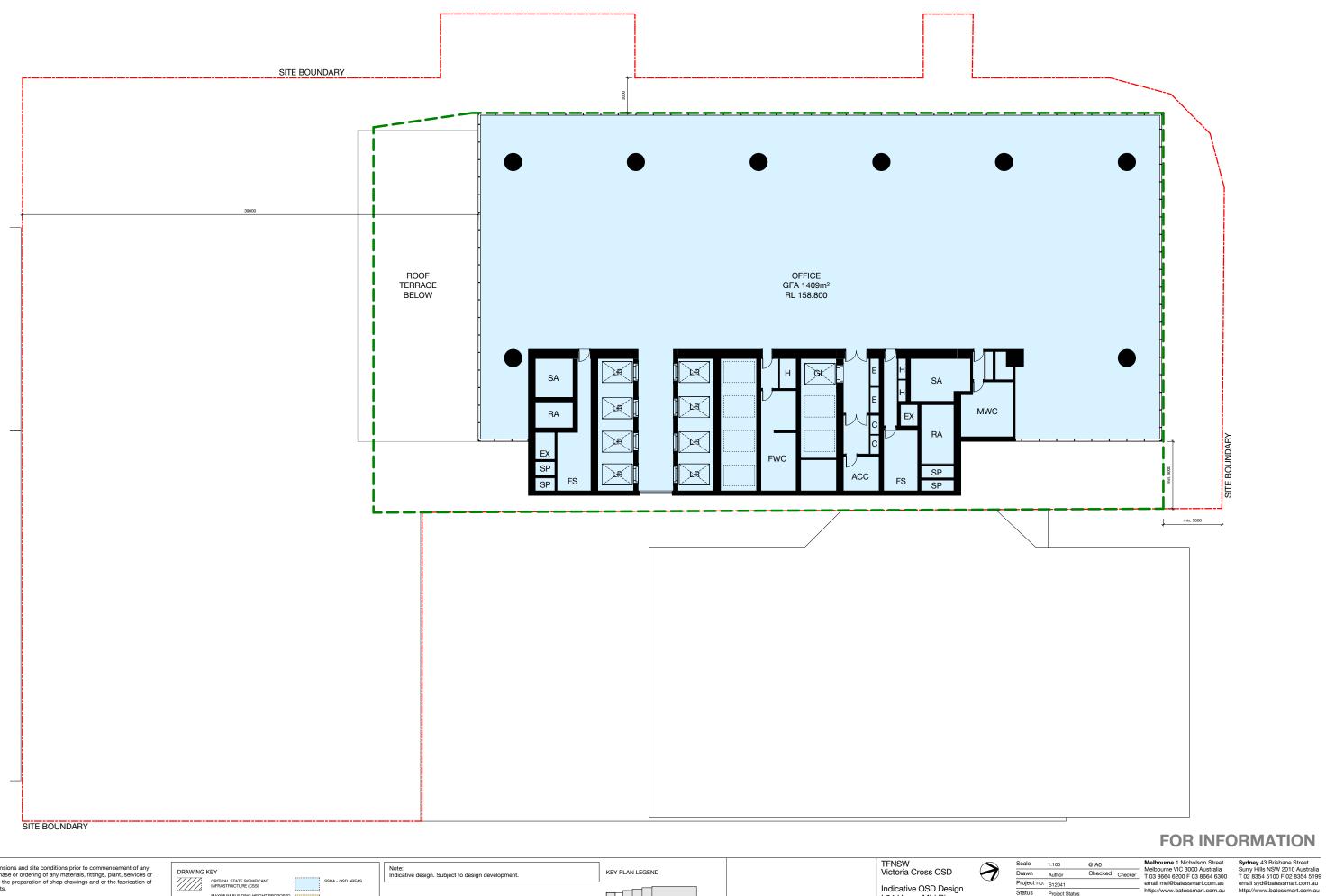
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SSDA - OSD AREAS ---- PROPOSED SSD ENVELOPE MAXIMUM BUILDING HEIGHT AS PER NSLEP 2013 HOB MAP

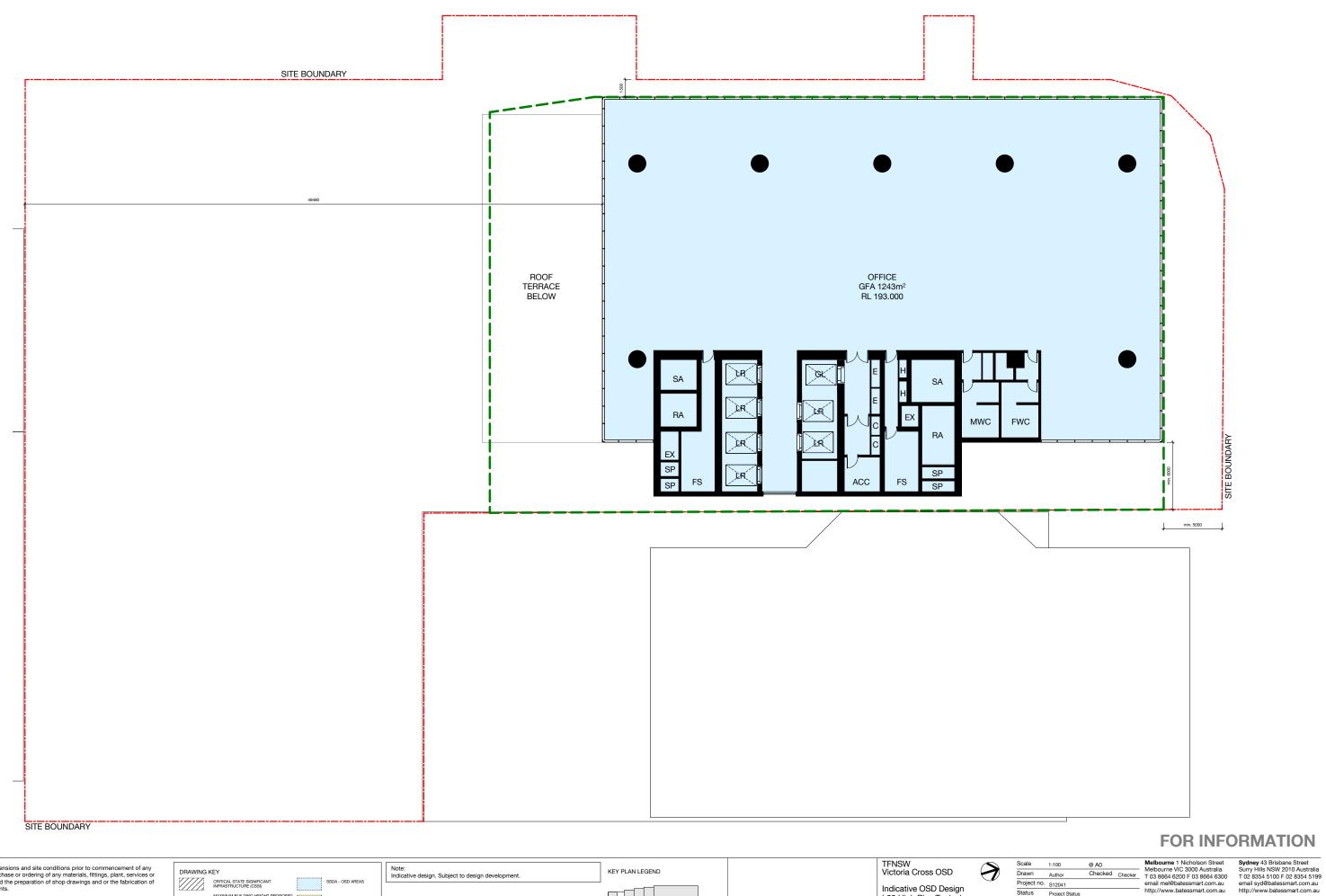
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Indicative OSD Design L24 Upper Mid Rise

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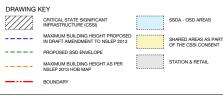
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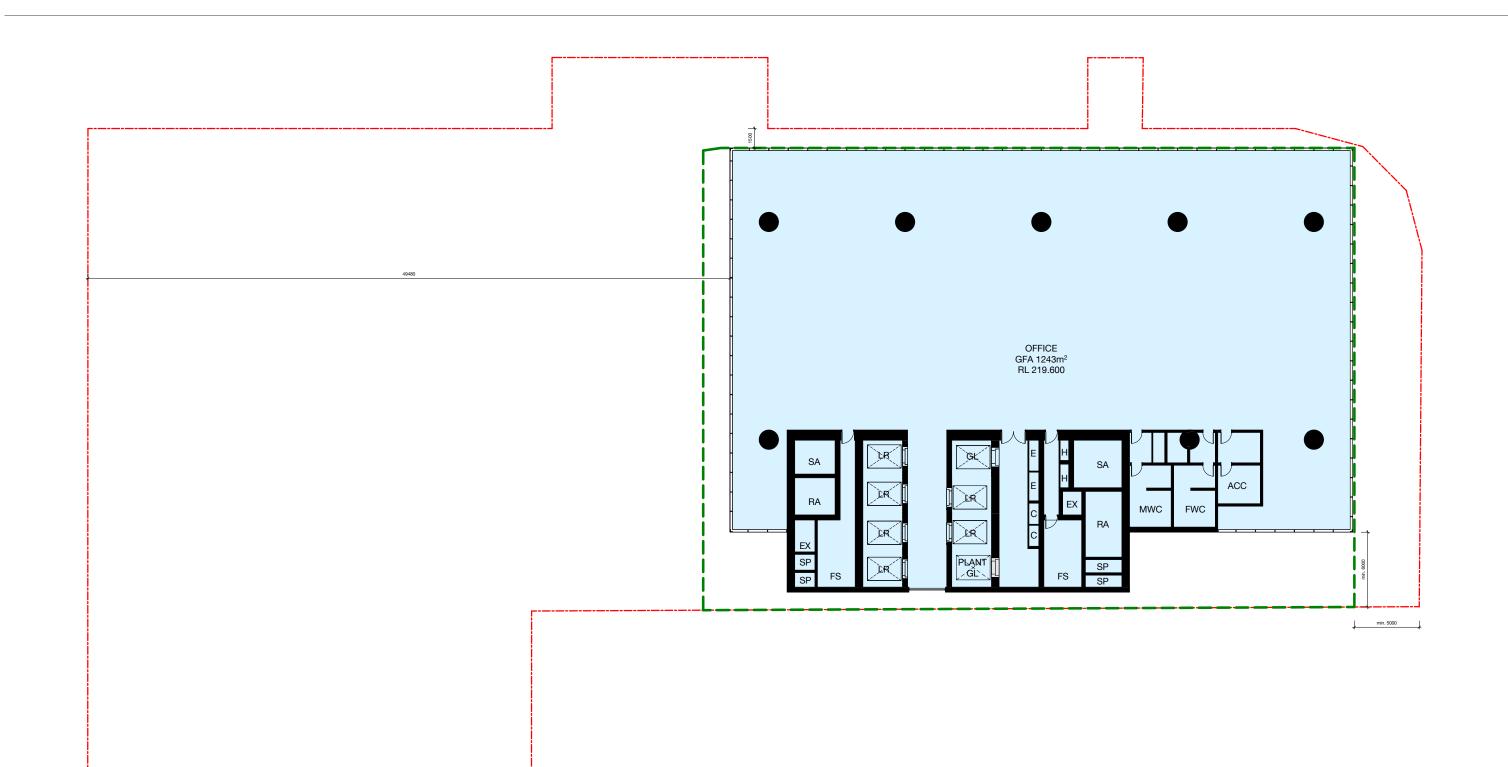
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4 29.03.18 ISSUE FOR SSDA 3 27.03.18 ISSUE FOR SSDA 2 26.03.18 ISSUE FOR SSDA 1 22.02.18 ISSUE FOR SSDA Revision Date Description

TFNSW Victoria Cross OSD Indicative OSD Design L40 High Rise

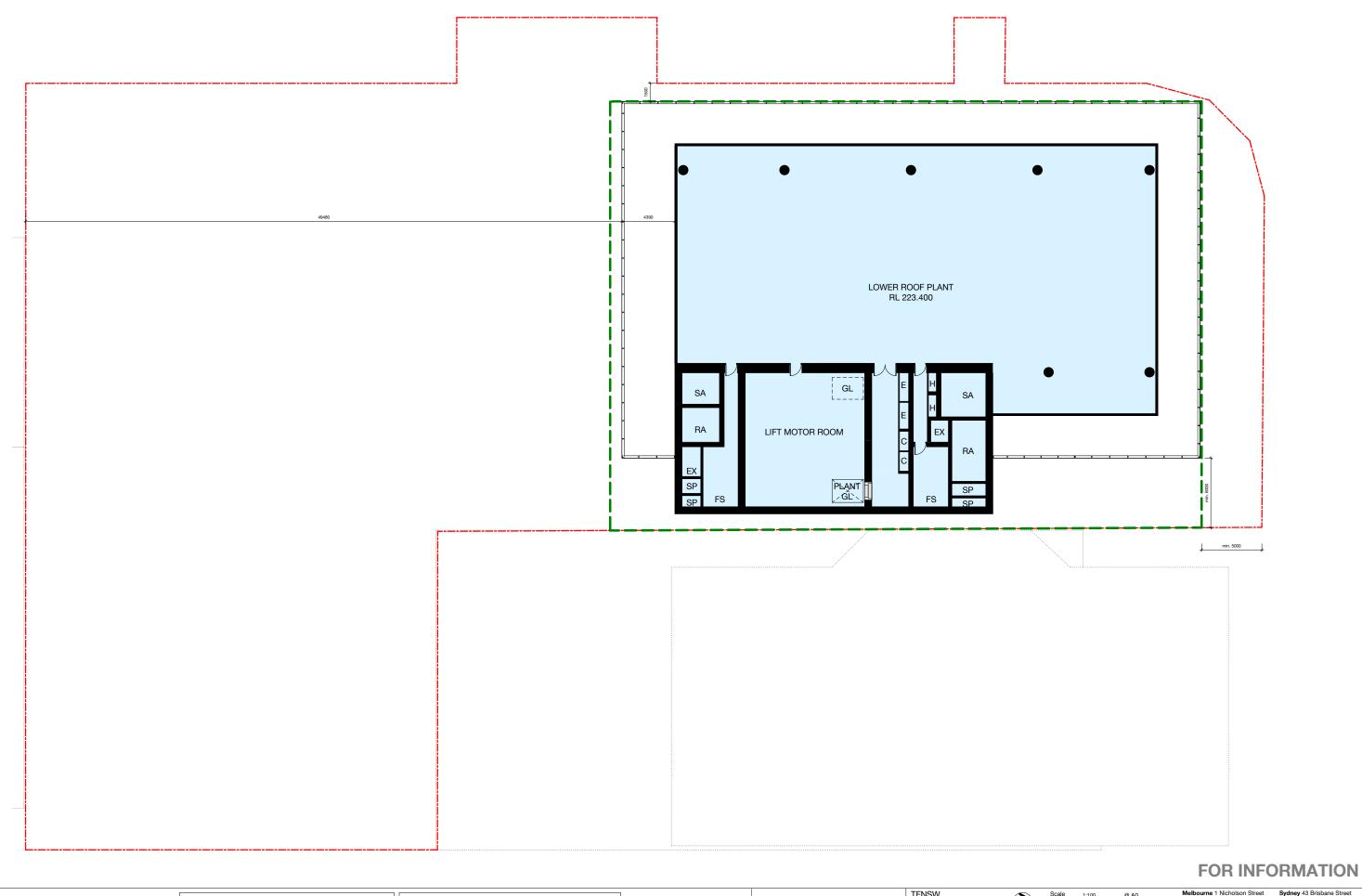
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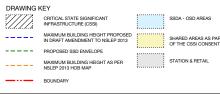
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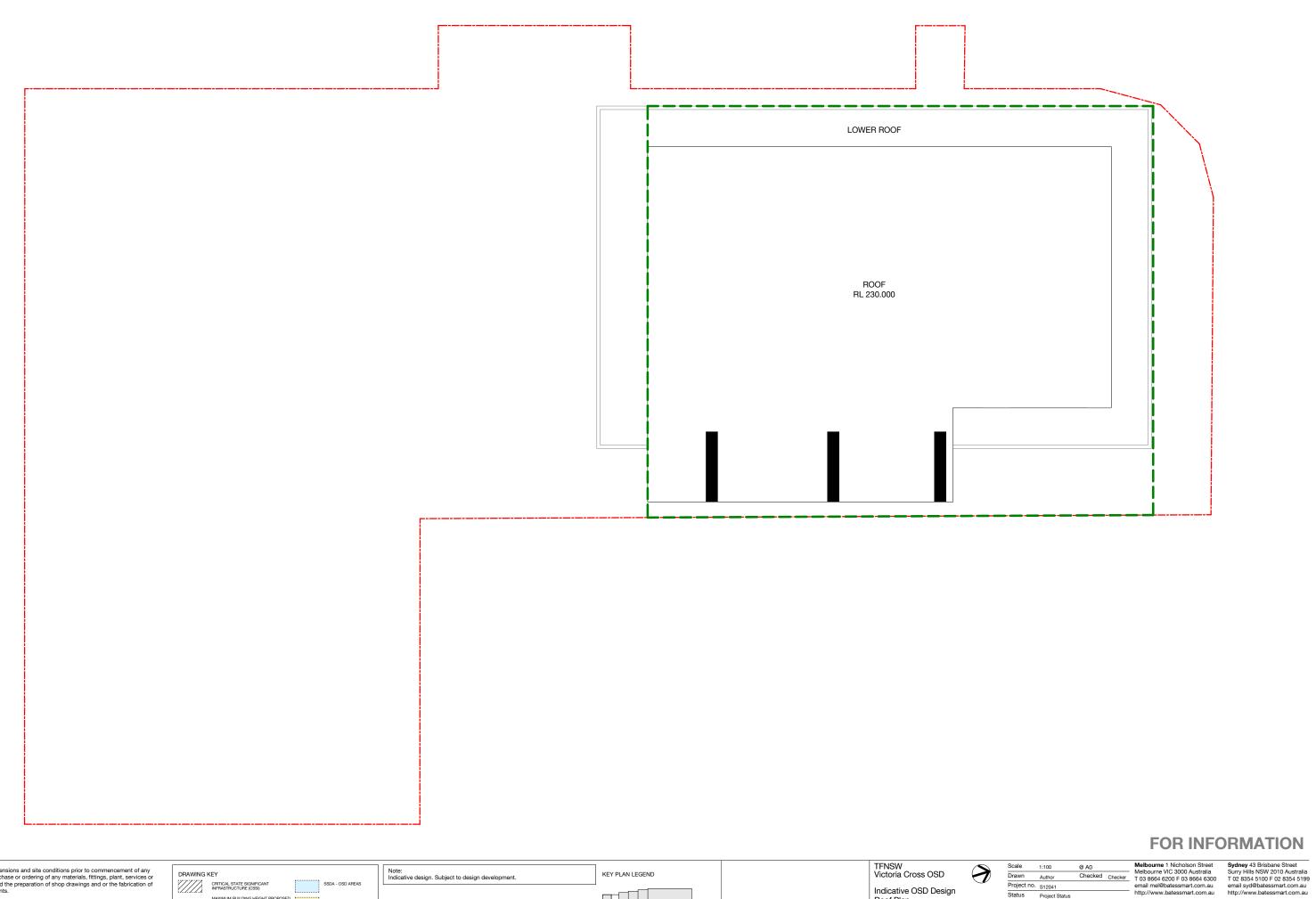
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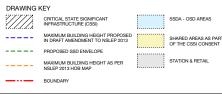
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4 29.03.18 ISSUE FOR SSDA 3 27.03.18 ISSUE FOR SSDA 2 26.03.18 ISSUE FOR SSDA 1 22.02.18 ISSUE FOR SSDA Revision Date Description

Indicative OSD Design Roof Plan

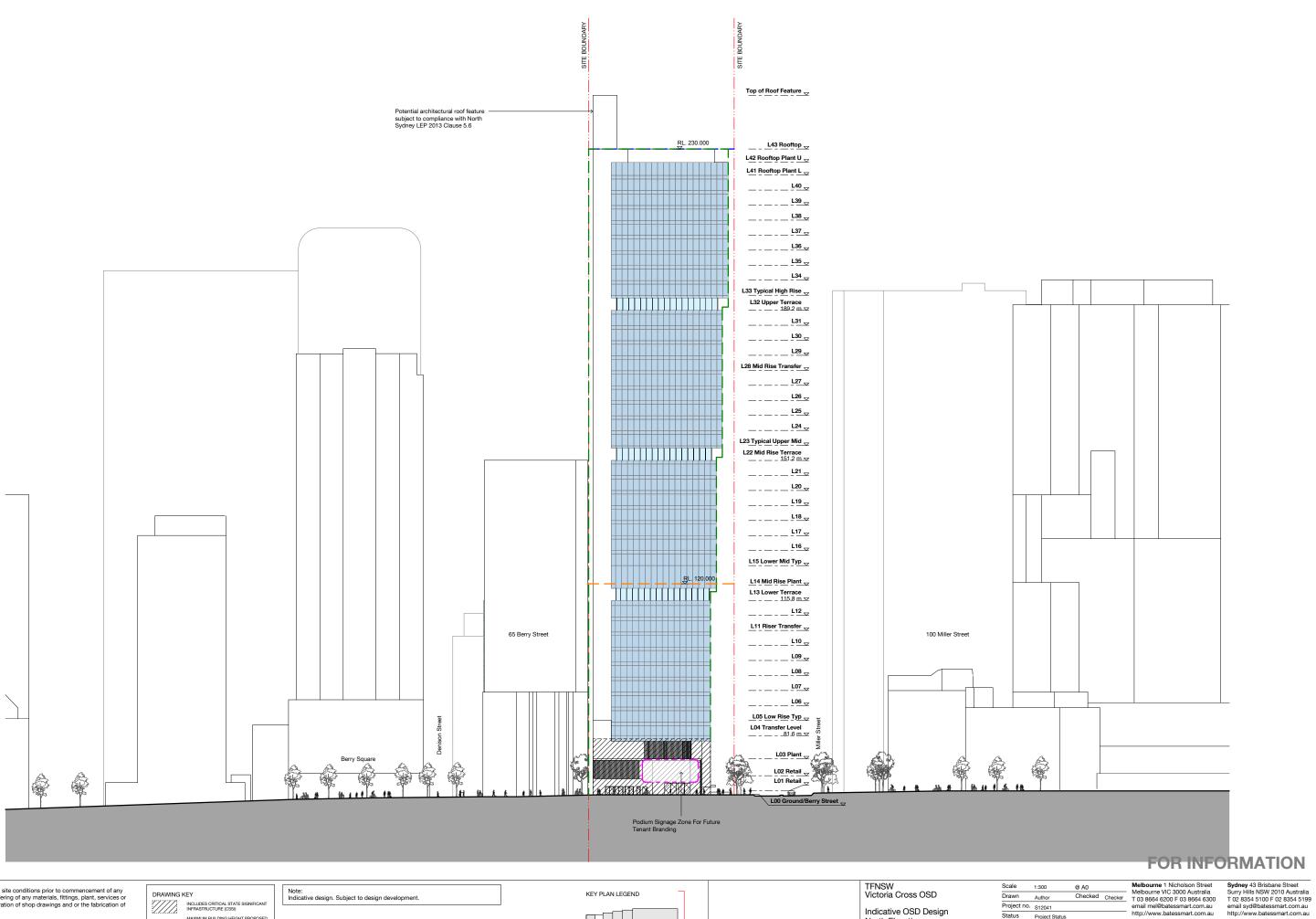
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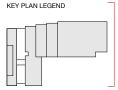
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MAXIMUM BUILDING HEIGHT PROPOSED IN DRAFT AMENDMENT TO NSLEP 2013 PROPOSED SSD ENVELOPE MAXIMUM BUILDING HEIGHT AS PER NSLEP 2013 HOB MAP BOUNDARY POTENTIAL SIGNAGE ZONE



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North Elevation

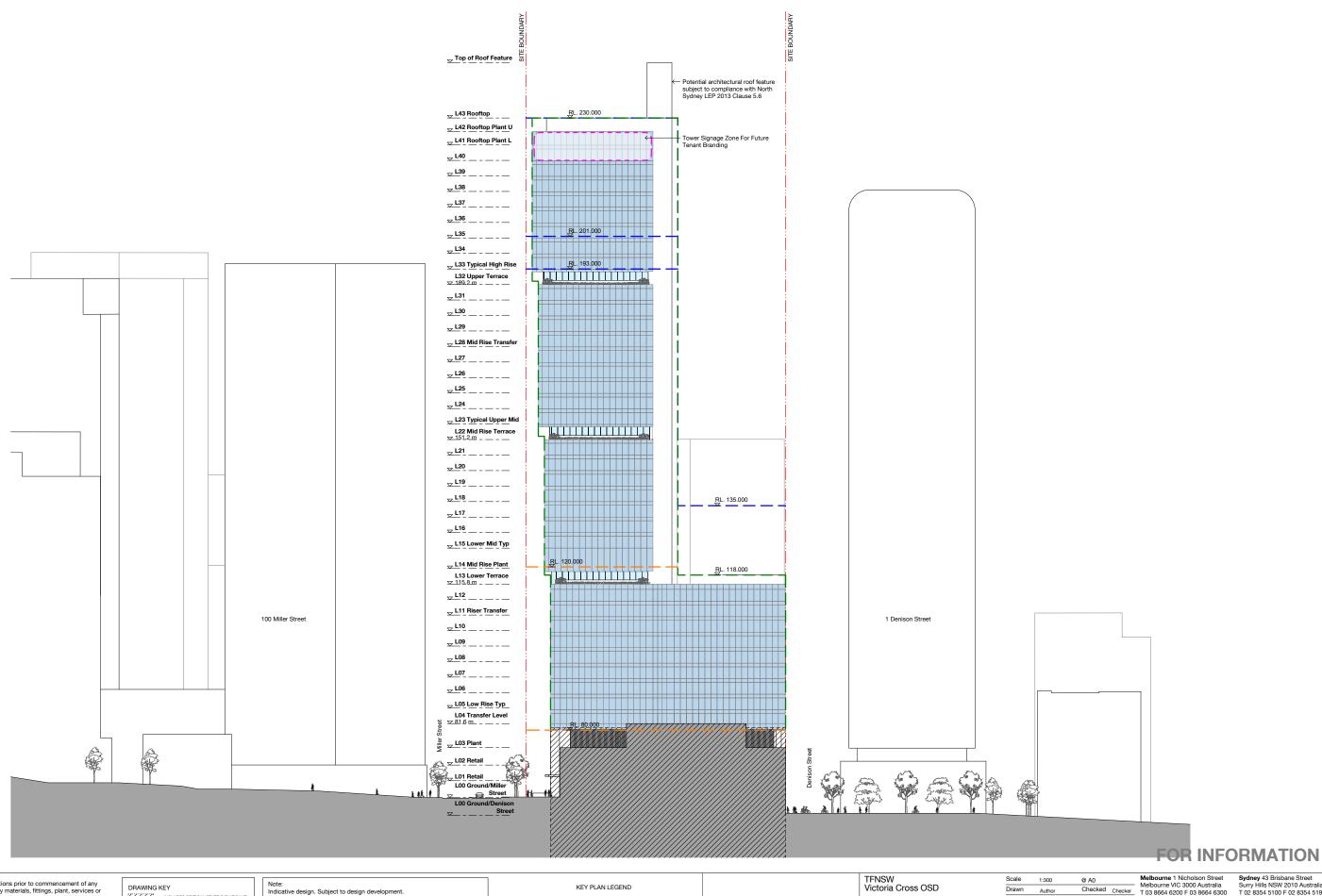
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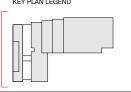




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INCLUDES CRITICAL STATE SIGNIFICANT INFRASTRUCTURE (CSSI) MAXIMUM BUILDING HEIGHT PROPOSED IN DRAFT AMENDMENT TO NSLEP 2013 ----PROPOSED SSD ENVELOPE MAXIMUM BUILDING HEIGHT AS PER NSLEP 2013 HOB MAP BOUNDARY POTENTIAL SIGNAGE ZONE



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Indicative OSD Design South Elevation

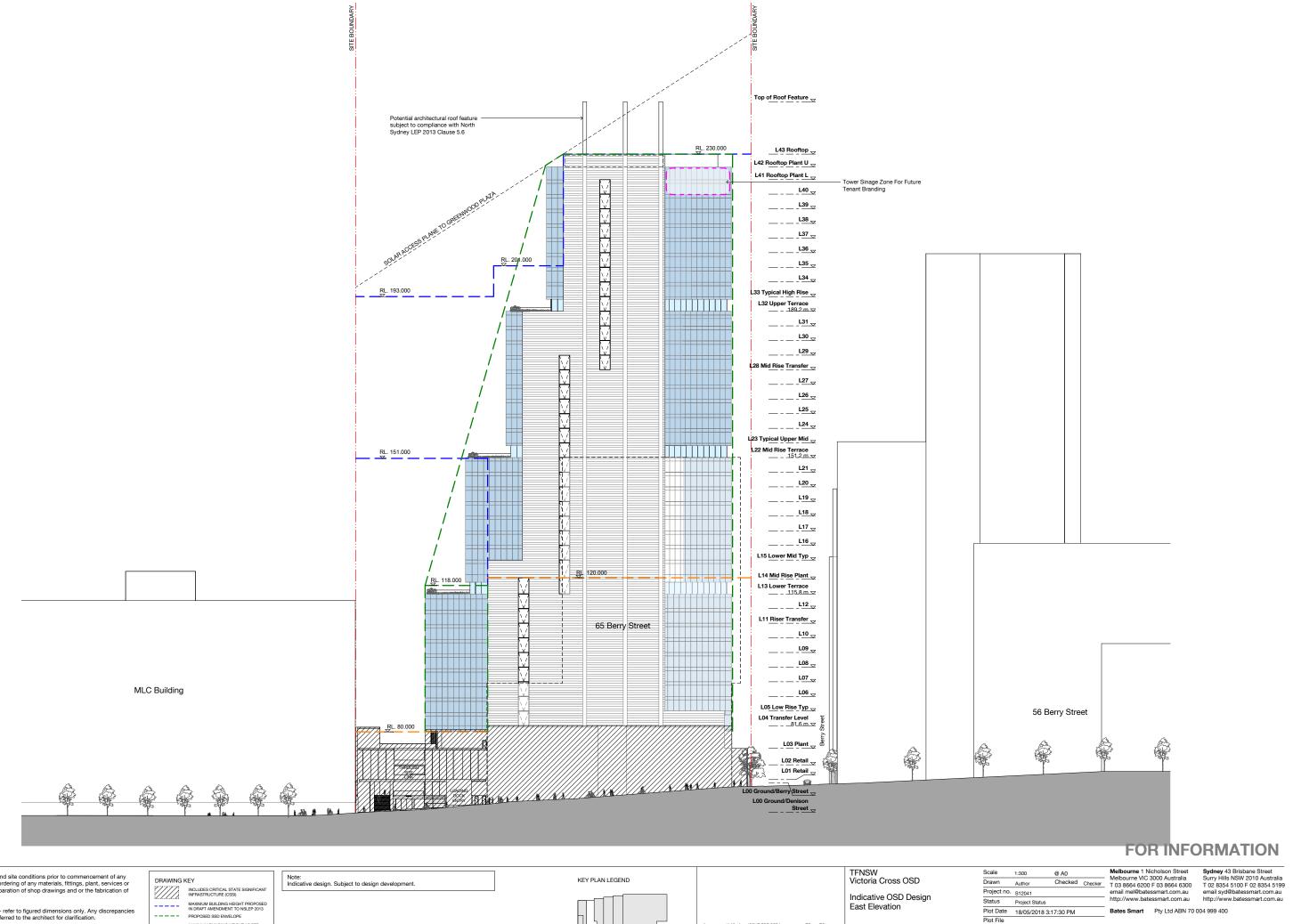
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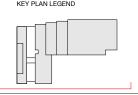
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MAXIMUM BUILDING HEIGHT AS PER NSLEP 2013 HOB MAP BOUNDARY POTENTIAL SIGNAGE ZONE



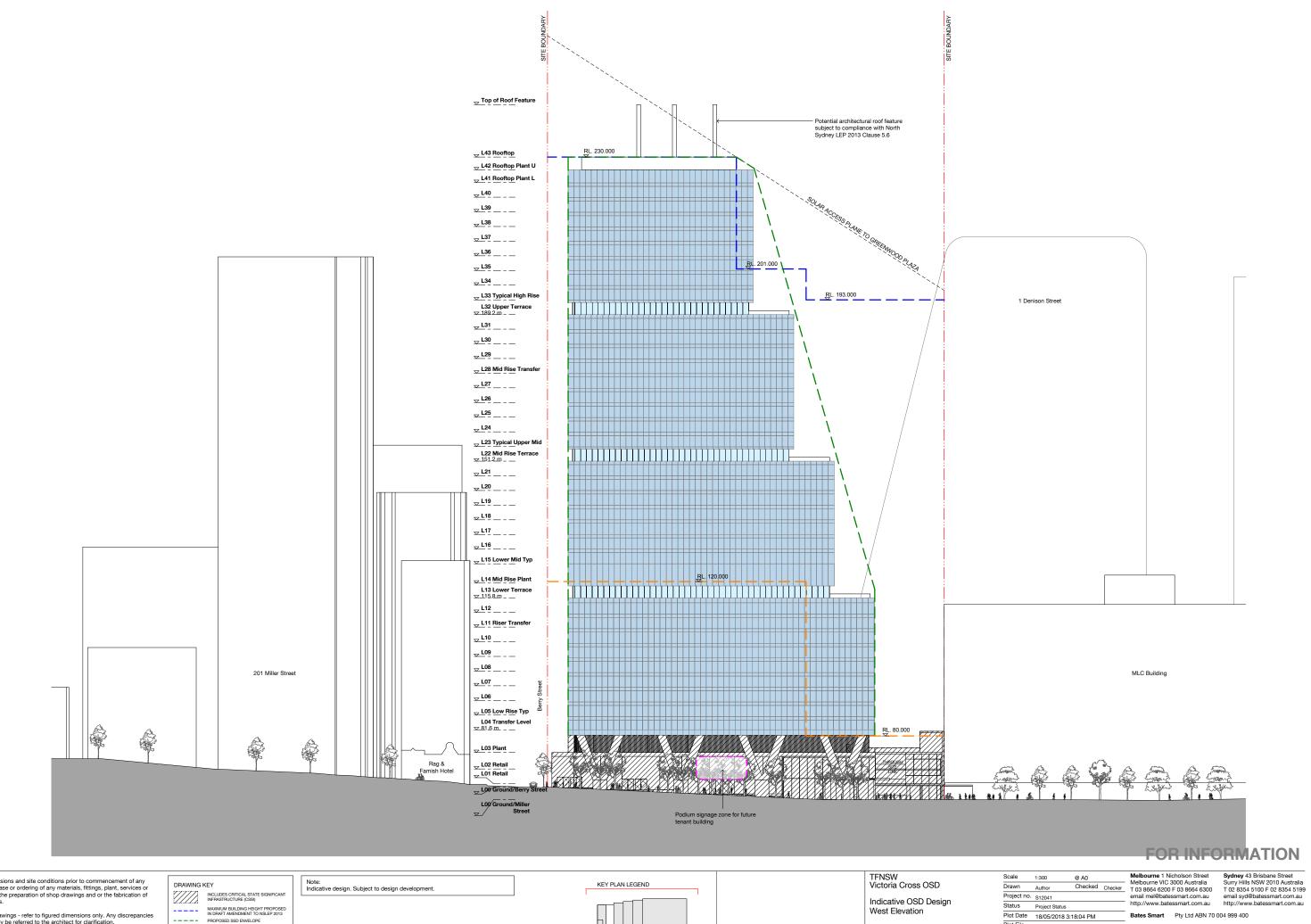
2 18.05.18 ISSUE FOR SSDA 1 22.02.18 ISSUE FOR SSDA Revision Date Description

Drawing no.

2

B10.002





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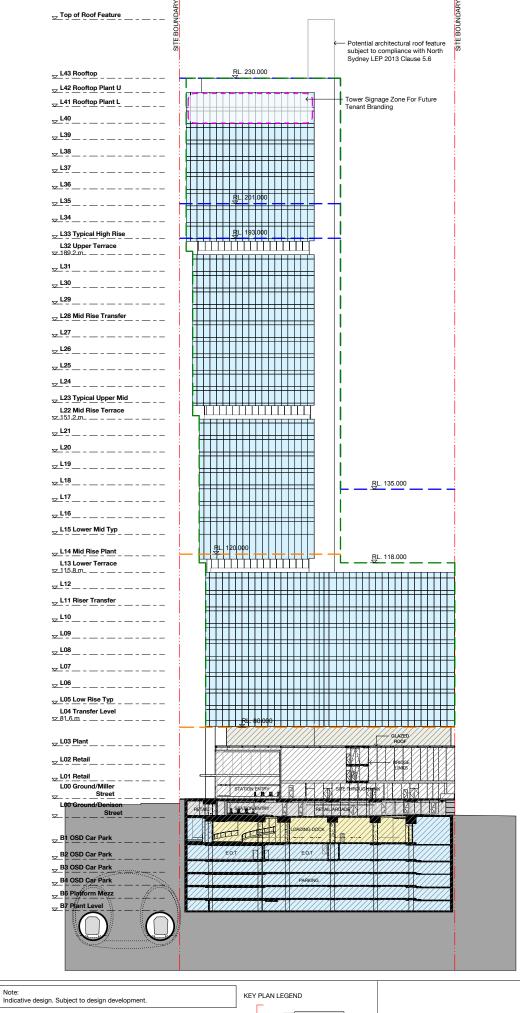
MAXIMUM BUILDING HEIGHT AS PER NSLEP 2013 HOB MAP BOUNDARY POTENTIAL SIGNAGE ZONE



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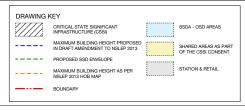


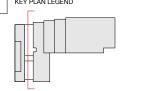
FOR INFORMATION

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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 22.02.18
 ISSUE FOR SSDA
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 Initial
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TFNSW Victoria Cross OSD Drawn Author Project no. S12041 Indicative OSD Design Status Project Status Cross Section AA Plot Date 18/05/2018 3:18:49 PM Plot File

B11.001

Scale 1:300 Drawing no.

1

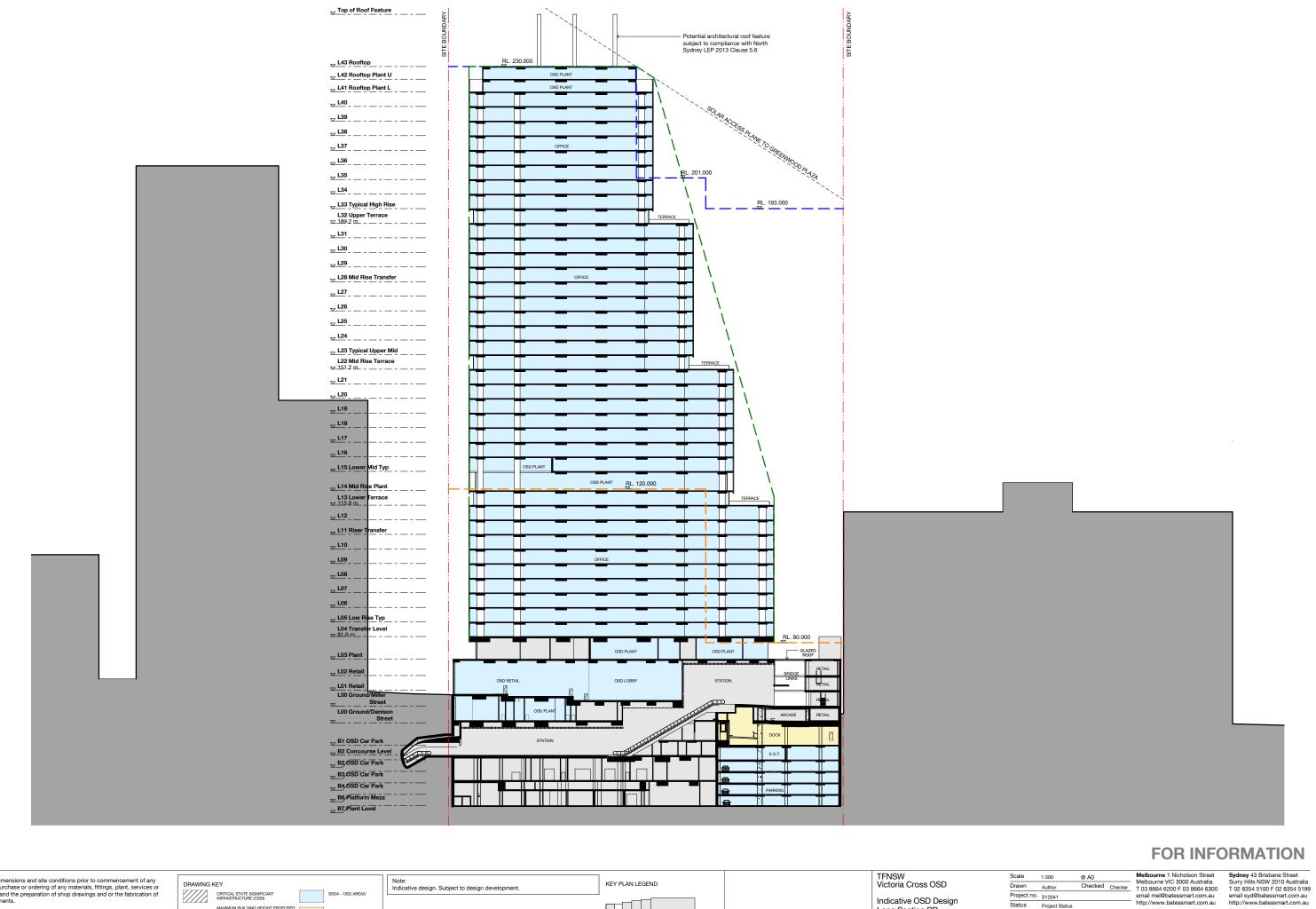
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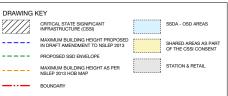
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 18.05.18
 ISSUE FOR SSDA

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 Revision
 Date
 Description

Long Section BB Plot File

Plot Date 18/05/2018 3:19:15 PM Drawing no.

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B11.010

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