

indicative only and are subject to relevant approvals and detailed coordination

with new and existing underground utilities and infrastructure.

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Drawing Number

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certificate and approved Station Design and Precinct Plan.

AB Stage II SSDA

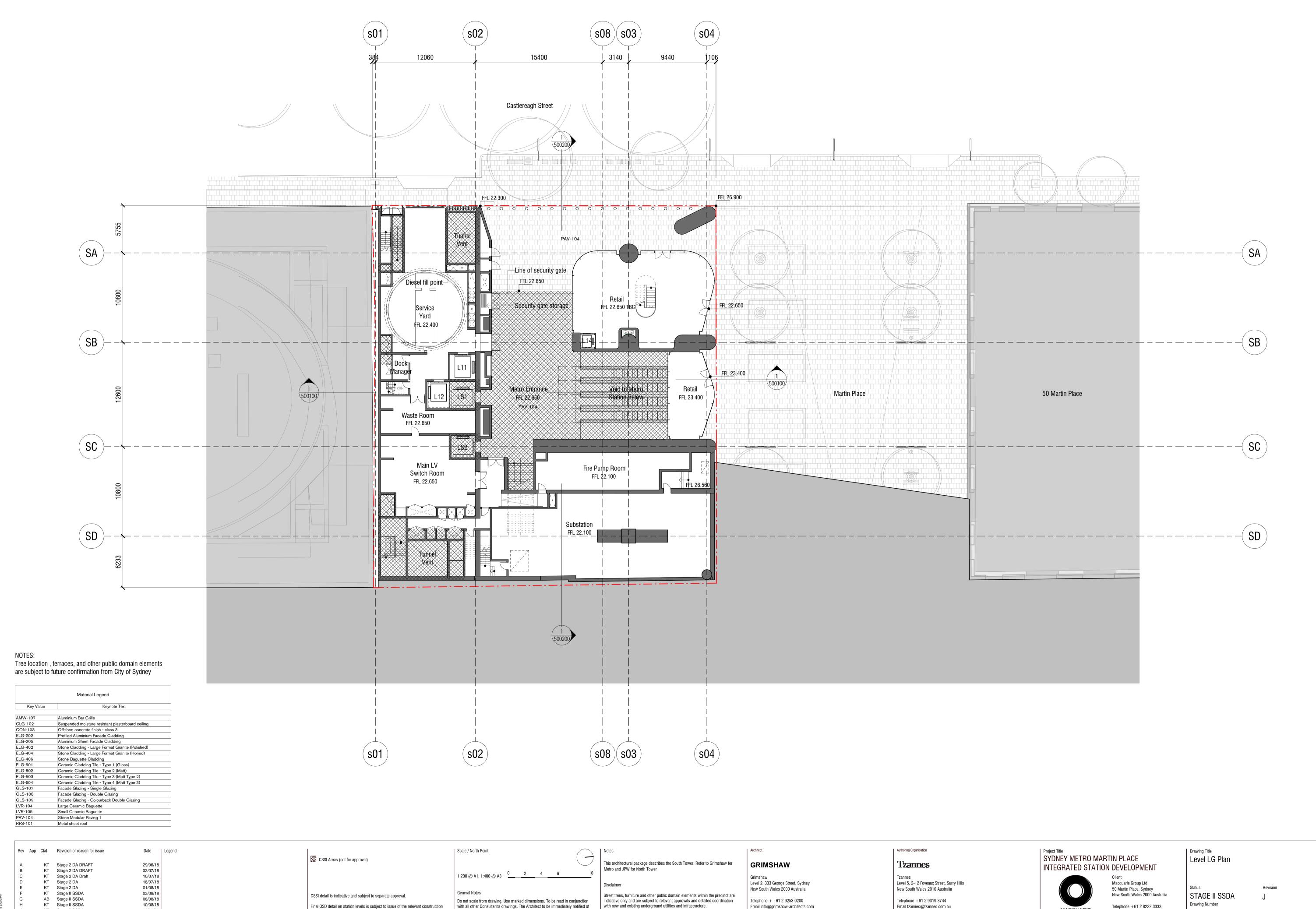
KT Stage II SSDA

KT Stage II SSDA

08/08/18

10/08/18

22/08/18



KT Stage II SSDA

10/08/18 22/08/18

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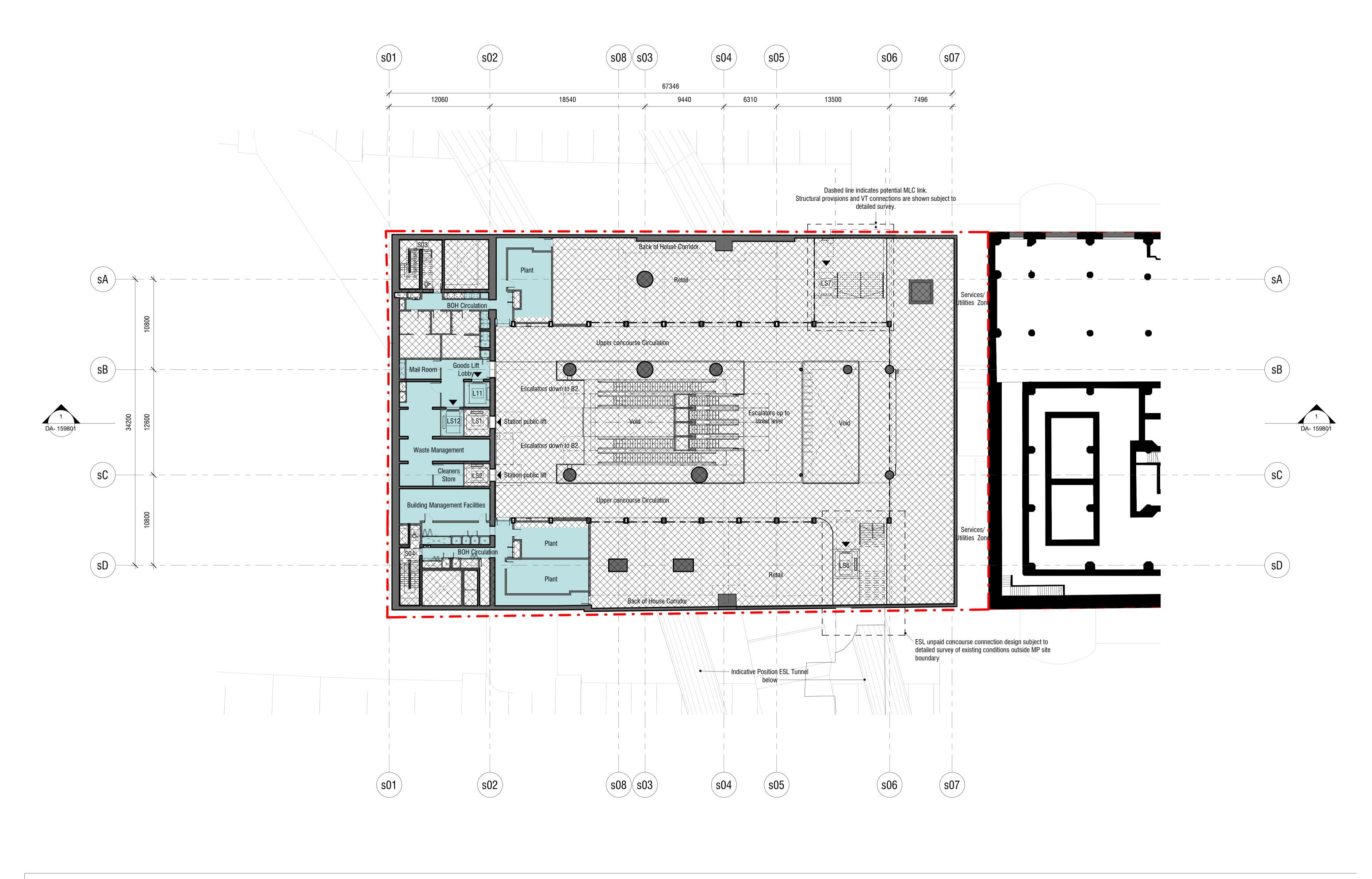
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Rev App Ckd Revision or reason for issue

B AC MC STAGE II SSDA

0 AC MC STAGE II SSDA - DRAFT ISSUE

1 AC MC STAGE II SSDA - DRAFT ISSUE 2 AC MC STAGE II SSDA - DRAFT ISSUE

3 AC MC STAGE II SSDA - DRAFT ISSUE

A AC MC STAGE II SSDA - DRAFT ISSUE

29.06.2018

18.07.2016

03.08.2018

09.08.2018

10.08.2018

23.08.2018

CSSI Areas (not for approval) — - — Site Boundary SSDA areas below-ground

1:200 @ A1, 1:400 @ A3 0 2 4 6 General Notes Do not scale from drawing. Use marked dimensions. To be read in conjunction with all other Consultant's drawings. The Architect to be immediately notified of

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| Scale / North Point

This architectural package describes metro-related areas. Refer to Tzannes for South OSD and JPW for North OSD. CSSI detail is indicative and subject to separate approval. Final OSD detail on station levels is subject to issue of the relevant construction certificate and approved Station Design and Precinct Plan Street trees, furniture, and other public domain elements within the precinct are

with new and existing underground utilities and infrastructure.

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SYDNEY METRO MARTIN PLACE integrated station development Macquarie Group Ltd 50 Martin Place, Sydney

MACQUARIE

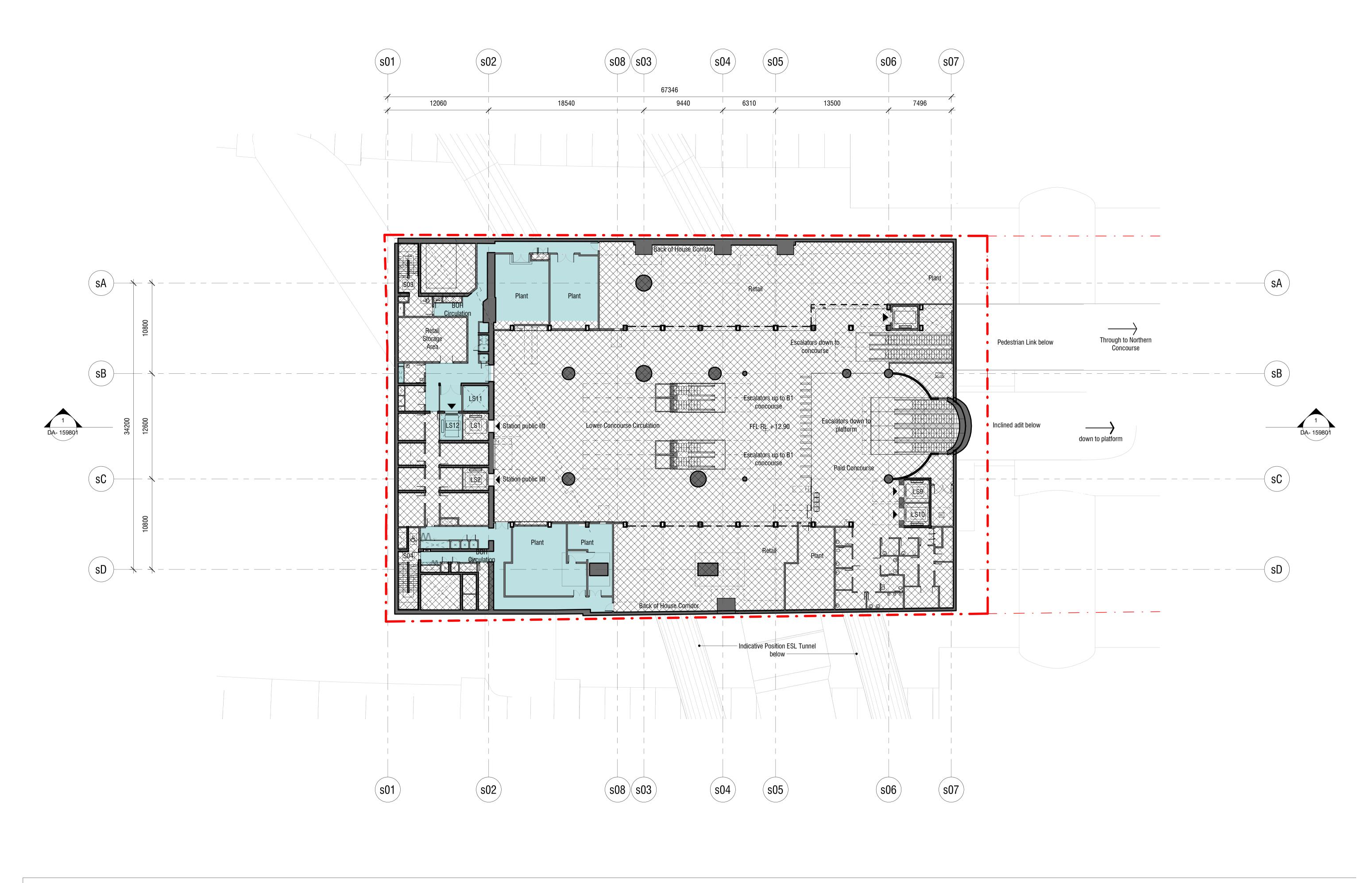
New South Wales 2000 Australia

Telephone +61 2 8232 3333

Email: www.macquarie.com

LEVEL B1 PLAN - UPPER CONCOURSE

> STAGE II SSDA CSWSMP- MAC- SMS- AT- DRG- DA- 308100 B



0 AC MC STAGE II SSDA - DRAFT ISSUE 29.06.2018 1 AC MC STAGE II SSDA - DRAFT ISSUE 2 AC MC STAGE II SSDA - DRAFT ISSUE 18.07.2016 03.08.2018 3 AC MC STAGE II SSDA - DRAFT ISSUE 09.08.2018 A AC MC STAGE II SSDA - DRAFT ISSUE 10.08.2018 23.08.2018

Rev App Ckd Revision or reason for issue

B AC MC STAGE II SSDA

CSSI Areas (not for approval) — - — Site Boundary SSDA areas below-ground

| Scale / North Point 1:200 @ A1, 1:400 @ A3 0 2 4 6 General Notes Do not scale from drawing. Use marked dimensions. To be read in conjunction with all other Consultant's drawings. The Architect to be immediately notified of any discrepancies. Copyright on this drawing retained by the Architect.

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LEVEL B2 PLAN - LOWER CONCOURSE

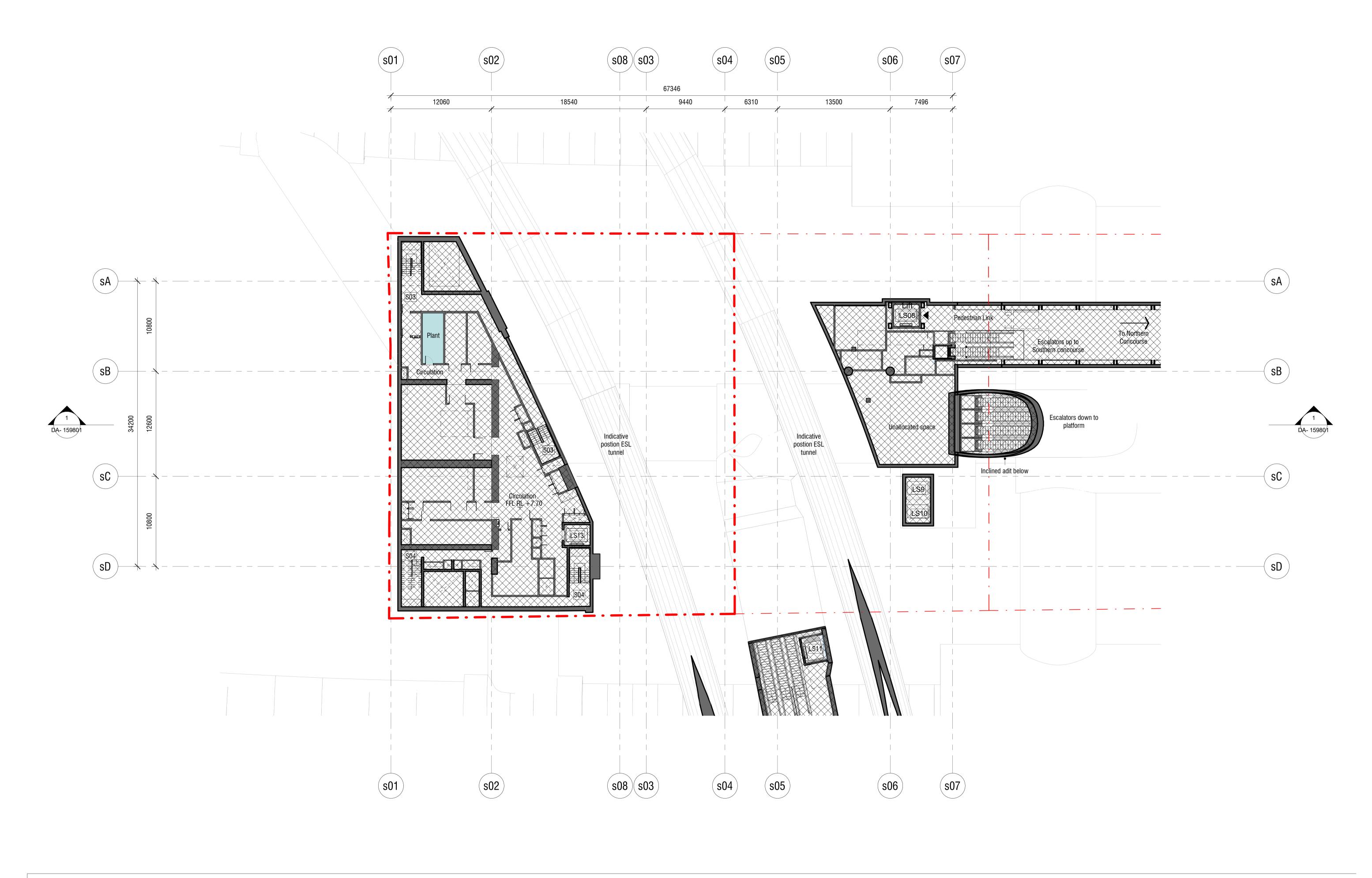
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STAGE II SSDA

Drawing Number CSWSMP- MAC- SMS- AT- DRG- DA- 308200 _B



1 AC MC STAGE II SSDA - DRAFT ISSUE
2 AC MC STAGE II SSDA - DRAFT ISSUE
3 AC MC STAGE II SSDA - DRAFT ISSUE
A AC MC STAGE II SSDA - DRAFT ISSUE
B AC MC STAGE II SSDA

WALL ISSUE

Rev App Ckd Revision or reason for issue

0 AC MC STAGE II SSDA - DRAFT ISSUE

29.06.2018

18.07.2016

03.08.2018

09.08.2018

10.08.2018

23.08.2018

Legend
CSSI Areas (not for approval)
--- Site Boundary
SSDA areas below-ground

1:200 @ A1, 1:400 @ A3 0 2 4 6 10

General Notes

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| Scale / North Point

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CSSI detail is indicative and subject to separate approval.

Final OSD detail on station levels is subject to issue of the relevant construction certificate and approved Station Design and Precinct Plan

with new and existing underground utilities and infrastructure.

Street trees, furniture, and other public domain elements within the precinct are

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Project Title
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Client
Macquarie Group Ltd
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MACQUARIE BANK New South Wales 2000 Australia

Telephone +61 2 8232 3333

Email: www.macquarie.com

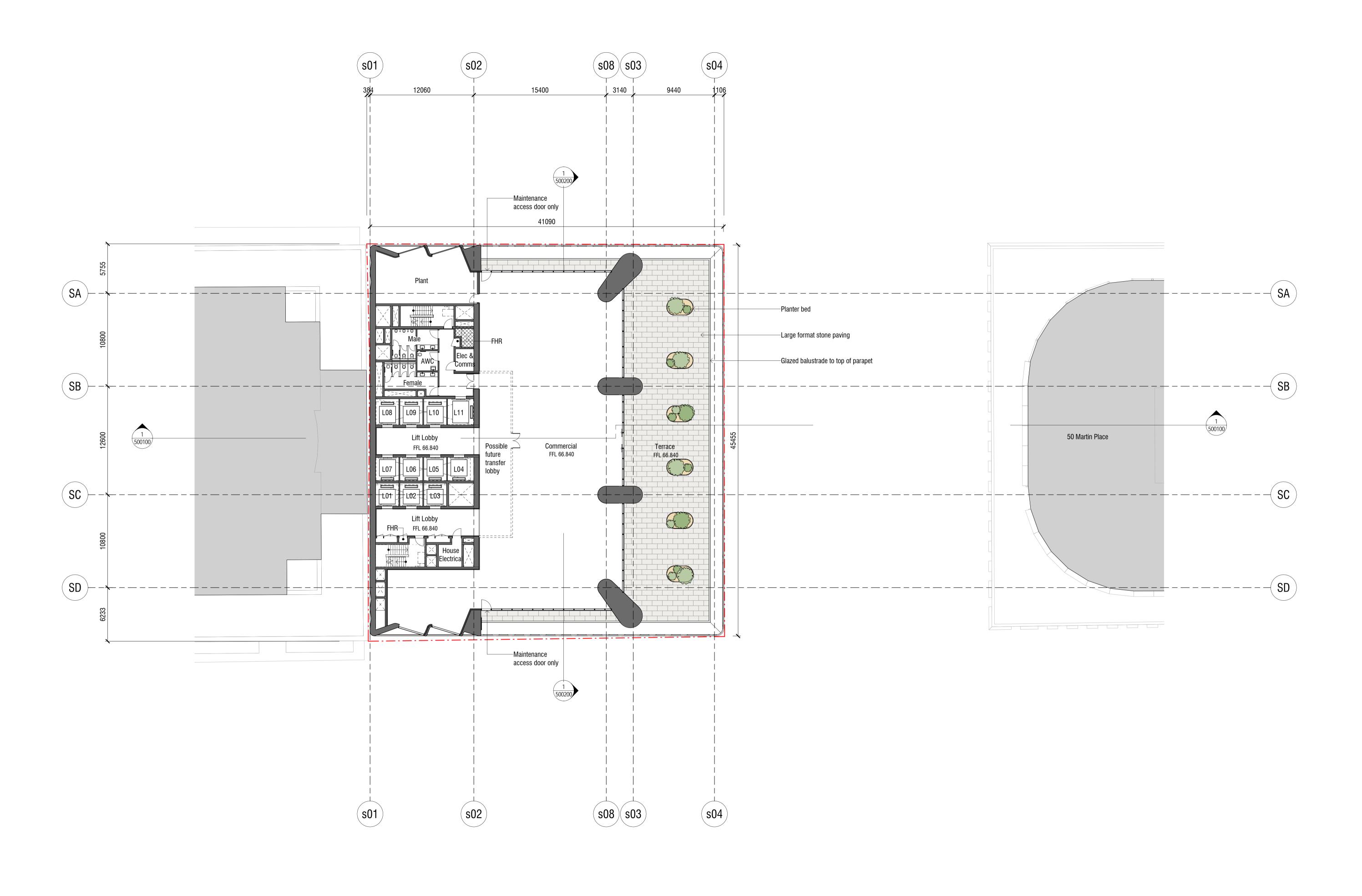
LEVEL B3 PLAN - METRO STATION PLANT

Status Revision

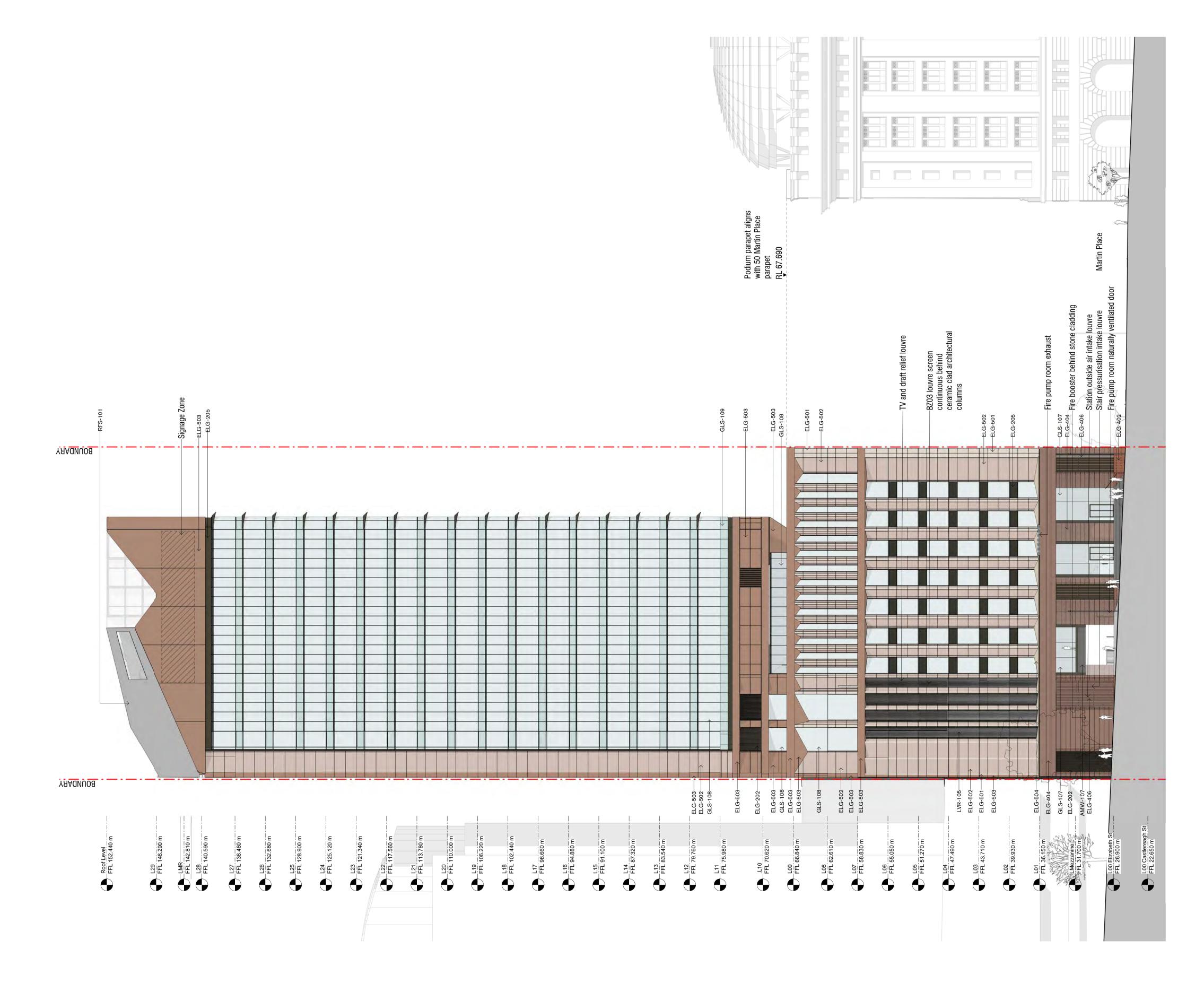
STAGE II SSDA B

Drawing Number

CSWSMP- MAC- SMS- AT- DRG- DA- 308300 _B



Rev App Ckd Revision or reason for issue Date Legend Scale / North Point Authoring Organisation SYDNEY METRO MARTIN PLACE L09 Terrace Landscape Plan CSSI Areas (not for approval) This architectural package describes the South Tower. Refer to Grimshaw for **Tzannes** KT Stage II SSDA KT Stage II SSDA **GRIMSHAW** 07/08/18 INTEGRATED STATION DEVELOPMENT Metro and JPW for North Tower 22/08/18 1:200 @ A1, 1:400 @ A3 Level 2, 333 George Street, Sydney New South Wales 2000 Australia Level 5, 2-12 Foveaux Street, Surry Hills New South Wales 2010 Australia Macquarie Group Ltd 50 Martin Place, Sydney STAGE II SSDA New South Wales 2000 Australia CSSI detail is indicative and subject to separate approval. Do not scale from drawing. Use marked dimensions. To be read in conjunction with all other Consultant's drawings. The Architect to be immediately notified of any discrepancies. Copyright on this drawing retained by the Architect. Telephone ++61 2 9253 0200 Telephone +61 2 9319 3744 Drawing Number Final OSD detail on station levels is subject to issue of the relevant construction Telephone +61 2 8232 3333 Email info@grimshaw-architects.com Email tzannes@tzannes.com.au MACQUARIE BANK CSWSMP-MAC-SMS-LA-DRG-DA-300900. certificate and approved Station Design and Precinct Plan. Email: www.macquarie.com



DA - 1 : 250 ____ __

Metal sheet roof Revision or reason for issue Date Legend KT Stage 2 DA DRAFT 29/06/18 KT Stage 2 DA DRAFT 03/07/18 KT Stage 2 DA 18/07/18 KT Stage 2 DA 01/08/18 KT Stage II SSDA 03/08/18 KT Stage II SSDA 10/08/18 KT Stage II SSDA 22/08/18

CSSI Areas (not for approval)

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1:250 @ A1, 1:500 @ A3 0 2 4 6 Do not scale from drawing. Use marked dimensions. To be read in conjunction Final OSD detail on station levels is subject to issue of the relevant construction with all other Consultant's drawings. The Architect to be immediately notified of

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Scale / North Point

Metro and JPW for North Tower

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East Elevation

STAGE II SSDA

Drawing Number CSWSMP-MAC-SMS-AT-DRG-DA-400100

STONE

CERAMIC

Key Value

AMW-107 CLG-102 CON-103

ELG-202

ELG-205

ELG-402 ELG-404

ELG-406

ELG-501

ELG-502

ELG-503 ELG-504 GLS-107

GLS-108

LVR-105

ELG-402 Stone cladding - large format granite (polished)

ELG-404 Stone cladding - large format granite (honed)

ELG-502 Ceramic cladding tile - type 2 (matt flutted profile)

ELG-504 Ceramic cladding tile - type 4 (matt - trafficable)

Aluminium Bar Grille

Off-form concrete finish - class 3

Stone Baguette Cladding

Profiled Aluminium Facade Cladding

Ceramic Cladding Tile - Type 1 (Gloss)

Ceramic Cladding Tile - Type 2 (Matt) Ceramic Cladding Tile - Type 3 (Matt Type 2)
Ceramic Cladding Tile - Type 4 (Matt Type 3)

Facade Glazing - Single Glazing

Large Ceramic Baguette

Small Ceramic Baguette Stone Modular Paving 1

Facade Glazing - Double Glazing Facade Glazing - Colourback Double Glazing

Aluminium Sheet Facade Cladding

Material Legend

Keynote Text

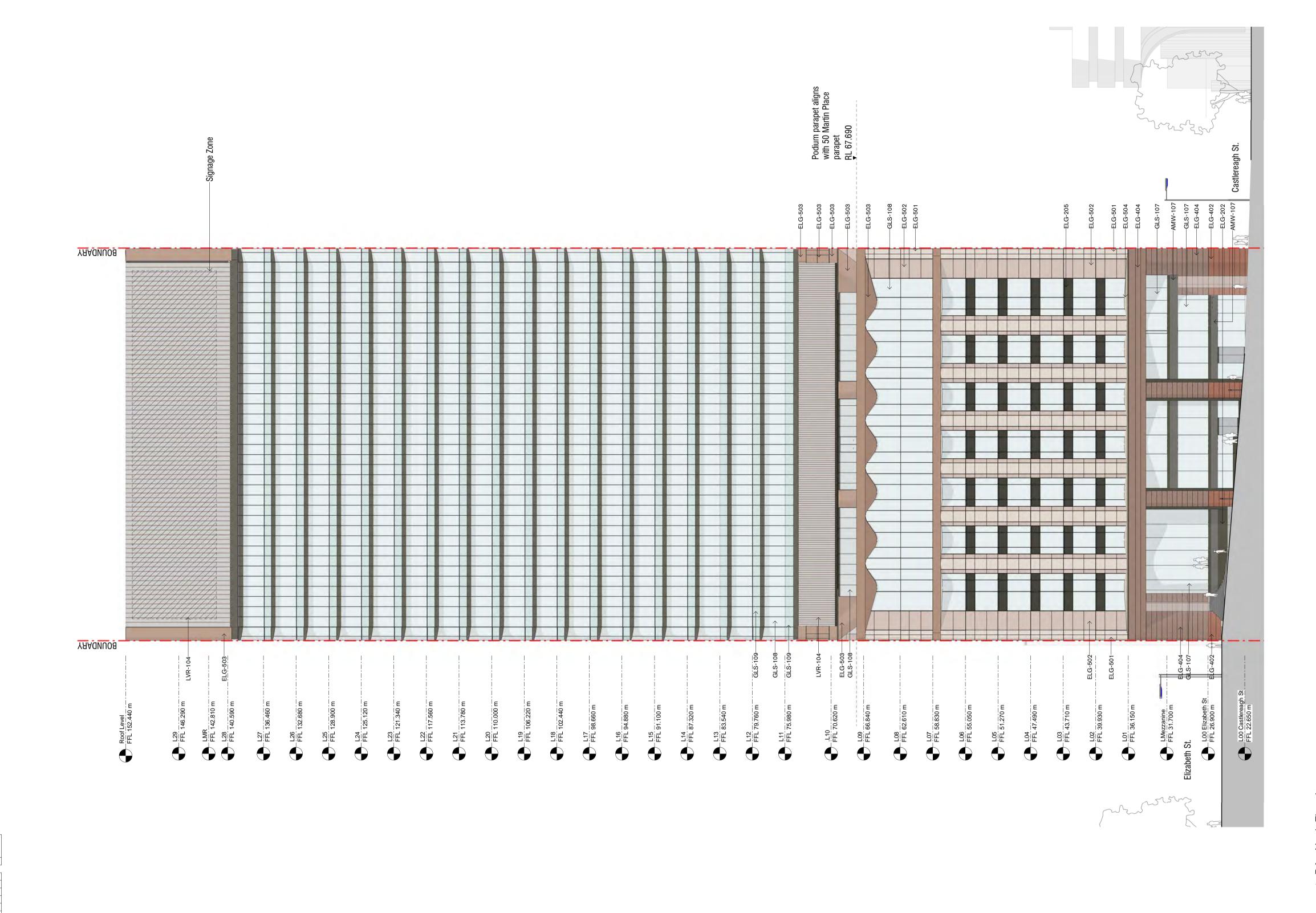
Suspended moisture resistant plasterboard ceiling

Stone Cladding - Large Format Granite (Polished)

Stone Cladding - Large Format Granite (Honed)

ELG-501 Ceramic cladding tile - type 1 (gloss)

ELG-503 Ceramic cladding tile - type 3 (matt)



Material Legend Key Value Keynote Text AMW-107 Aluminium Bar Grille CLG-102 Suspended moisture resistant plasterboard ceiling Off-form concrete finish - class 3 Profiled Aluminium Facade Cladding ELG-202 ELG-205 Aluminium Sheet Facade Cladding ELG-402 Stone Cladding - Large Format Granite (Polished) Stone Cladding - Large Format Granite (Honed) ELG-404 ELG-406 Stone Baguette Cladding Ceramic Cladding Tile - Type 1 (Gloss)
Ceramic Cladding Tile - Type 2 (Matt) ELG-501 ELG-502 Ceramic Cladding Tile - Type 3 (Matt Type 2)
Ceramic Cladding Tile - Type 4 (Matt Type 3)
Facade Glazing - Single Glazing ELG-503 ELG-504 GLS-107 GLS-108 Facade Glazing - Double Glazing Facade Glazing - Colourback Double Glazing GLS-109 LVR-104 Large Ceramic Baguette LVR-105 Small Ceramic Baguette Stone Modular Paving 1 Metal sheet roof

Revision or reason for issue

ELG-402 Stone cladding - large format granite (polished)

ELG-404 Stone cladding - large format granite (honed)

ELG-502 Ceramic cladding tile - type 2 (matt flutted profile)

ELG-504 Ceramic cladding tile - type 4 (matt - trafficable)

ELG-501 Ceramic cladding tile - type 1 (gloss)

ELG-503 Ceramic cladding tile - type 3 (matt)

CERAMIC

Date Legend CSSI Areas (not for approval) KT Stage 2 DA DRAFT 29/06/18 KT Stage 2 DA DRAFT 03/07/18 KT Stage 2 DA 18/07/18 KT Stage 2 DA 01/08/18 KT Stage II SSDA 03/08/18 KT Stage II SSDA 10/08/18 CSSI detail is indicative and subject to separate approval. KT Stage II SSDA 22/08/18 Final OSD detail on station levels is subject to issue of the relevant construction certificate and approved Station Design and Precinct Plan.

Scale / North Point 1:250 @ A1, 1:500 @ A3 0 2 4 6 1

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Metro and JPW for North Tower

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SYDNEY METRO MARTIN PLACE INTEGRATED STATION DEVELOPMENT

MACQUARIE

Macquarie Group Ltd 50 Martin Place, Sydney New South Wales 2000 Australia

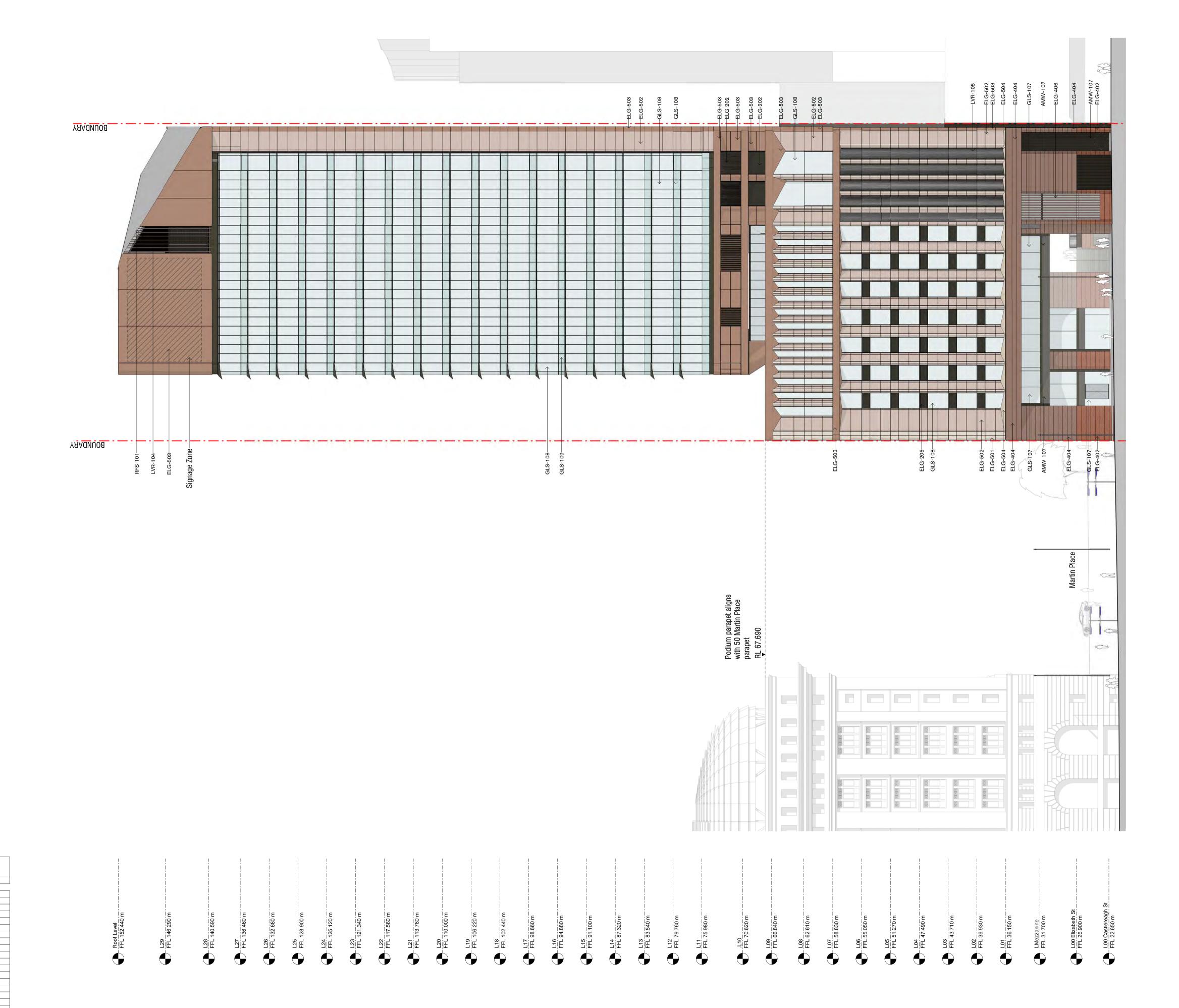
Telephone +61 2 8232 3333

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North Elevation

STAGE II SSDA

Drawing Number CSWSMP-MAC-SMS-AT-DRG-DA-400200



Material Legend Key Value Keynote Text AMW-107 Aluminium Bar Grille CLG-102 Suspended moisture resistant plasterboard ceiling Off-form concrete finish - class 3 Profiled Aluminium Facade Cladding ELG-202 ELG-205 Aluminium Sheet Facade Cladding Stone Cladding - Large Format Granite (Polished)
Stone Cladding - Large Format Granite (Honed) ELG-402 ELG-404 ELG-406 Stone Baguette Cladding Ceramic Cladding Tile - Type 1 (Gloss)
Ceramic Cladding Tile - Type 2 (Matt) ELG-501 ELG-502 Ceramic Cladding Tile - Type 3 (Matt Type 2)
Ceramic Cladding Tile - Type 4 (Matt Type 3)
Facade Glazing - Single Glazing ELG-503 ELG-504 GLS-107 GLS-108 Facade Glazing - Double Glazing Facade Glazing - Colourback Double Glazing GLS-109 LVR-104 Large Ceramic Baguette LVR-105 Small Ceramic Baguette Stone Modular Paving 1

ELG-402 Stone cladding - large format granite (polished)

ELG-404 Stone cladding - large format granite (honed)

ELG-502 Ceramic cladding tile - type 2 (matt flutted profile)

ELG-504 Ceramic cladding tile - type 4 (matt - trafficable)

ELG-501 Ceramic cladding tile - type 1 (gloss)

ELG-503 Ceramic cladding tile - type 3 (matt)

Revision or reason for issue Date Legend KT Stage 2 DA DRAFT 29/06/18 KT Stage 2 DA DRAFT 03/07/18 KT Stage 2 DA 18/07/18 KT Stage 2 DA 01/08/18 KT Stage II SSDA 03/08/18 10/08/18 KT Stage II SSDA KT Stage II SSDA 22/08/18

Metal sheet roof

CSSI Areas (not for approval)

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1:250 @ A1, 1:500 @ A3 0 2 4 6

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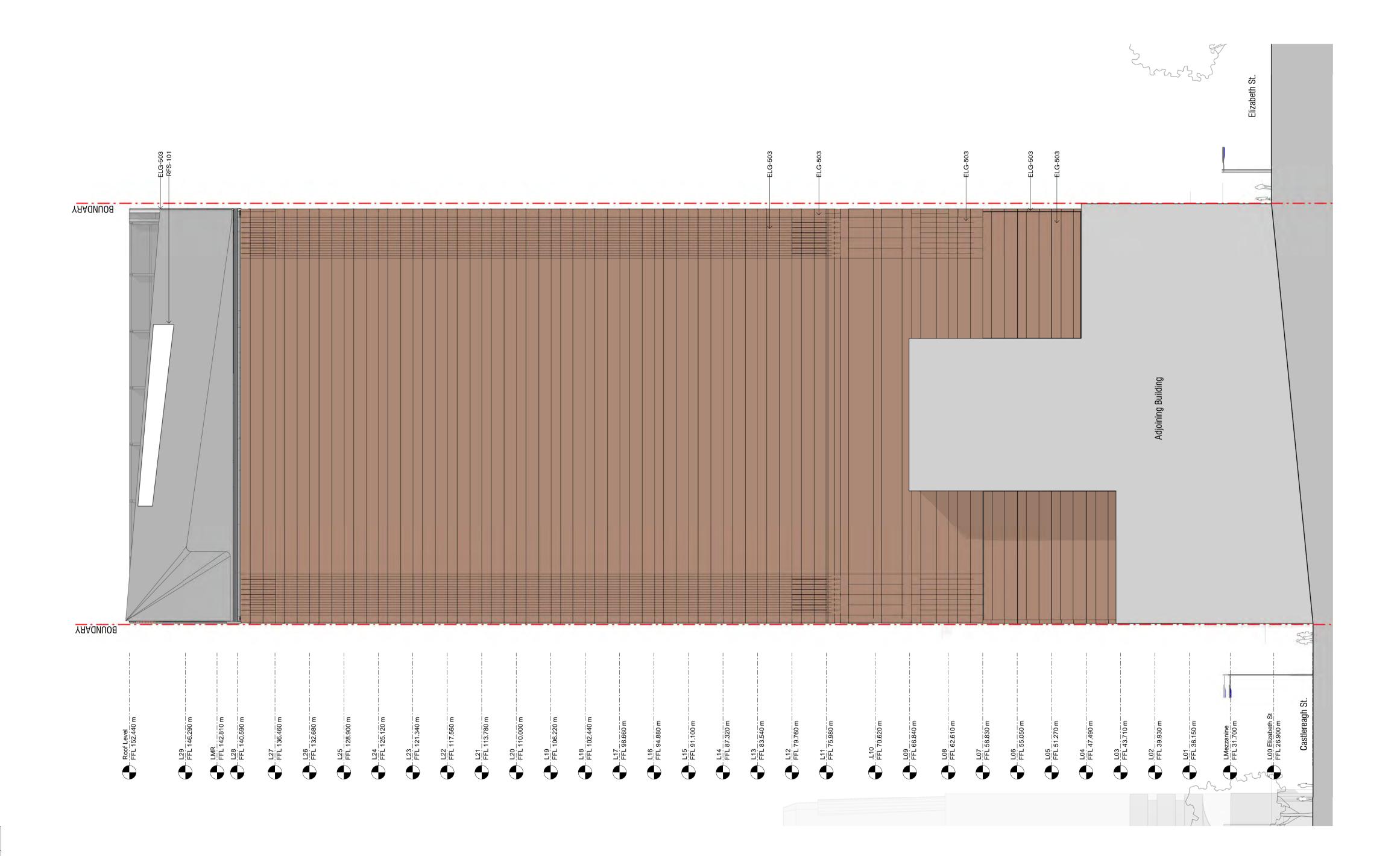
Drawing Title West Elevation

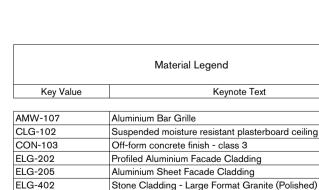
DA - West 0 1:250

STAGE II SSDA Drawing Number CSWSMP-MAC-SMS-AT-DRG-DA-400300

STONE

CERAMIC





ELG-402 Stone cladding - large format granite (polished)

ELG-502 Ceramic cladding tile - type 2 (matt flutted profile)

ELG-504 Ceramic cladding tile - type 4 (matt - trafficable)

ELG-404 Stone cladding - large format granite (honed)

ELG-501 Ceramic cladding tile - type 1 (gloss)

ELG-503 Ceramic cladding tile - type 3 (matt)

CERAMIC

AMW-107	Aluminium Bar Grille
CLG-102	Suspended moisture resistant plasterboard ceiling
CON-103	Off-form concrete finish - class 3
ELG-202	Profiled Aluminium Facade Cladding
ELG-205	Aluminium Sheet Facade Cladding
ELG-402	Stone Cladding - Large Format Granite (Polished)
ELG-404	Stone Cladding - Large Format Granite (Honed)
ELG-406	Stone Baguette Cladding
ELG-501	Ceramic Cladding Tile - Type 1 (Gloss)
ELG-502	Ceramic Cladding Tile - Type 2 (Matt)
ELG-503	Ceramic Cladding Tile - Type 3 (Matt Type 2)
ELG-504	Ceramic Cladding Tile - Type 4 (Matt Type 3)
GLS-107	Facade Glazing - Single Glazing
GLS-108	Facade Glazing - Double Glazing
GLS-109	Facade Glazing - Colourback Double Glazing
LVR-104	Large Ceramic Baguette
LVR-105	Small Ceramic Baguette

Stone Modular Paving 1 Metal sheet roof

Rev App Ckd Revision or reason for issue Date Legend KT Stage 2 DA DRAFT
KT Stage 2 DA DRAFT
KT Stage 2 DA
KT Stage 2 DA
KT Stage II SSDA
KT Stage II SSDA 29/06/18 03/07/18 18/07/18 01/08/18 03/08/18 22/08/18

CSSI Areas (not for approval)

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SYDNEY METRO MARTIN PLACE INTEGRATED STATION DEVELOPMENT

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New South Wales 2000 Australia

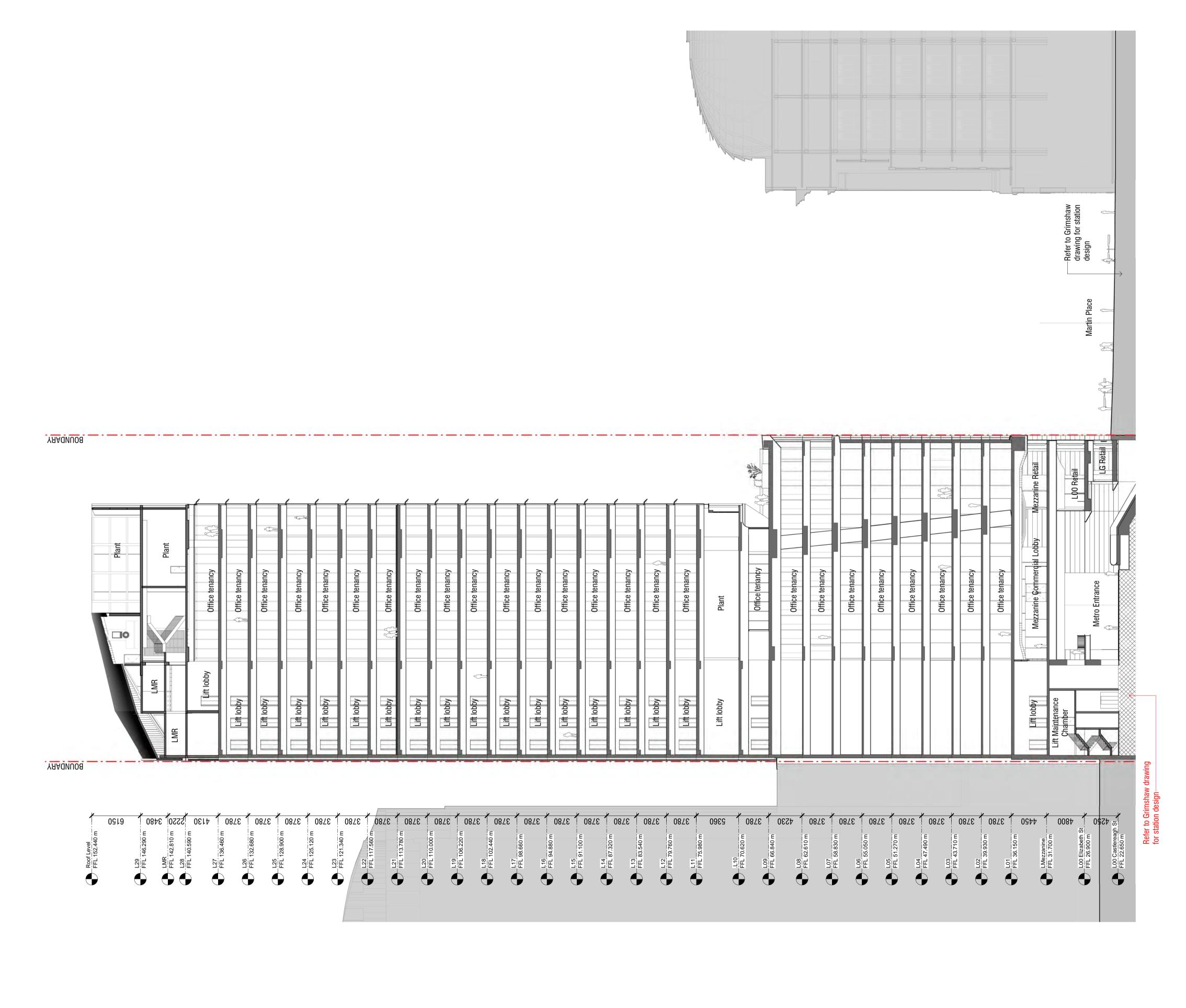
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South Elevation

STAGE II SSDA

Drawing Number CSWSMP-MAC-SMS-AT-DRG-DA-400400



Rev App Ckd Revision or reason for issue KT Stage 2 DA DRAFT
KT Stage 2 DA DRAFT
KT Stage 2 DA
KT Stage 2 DA
KT Stage 1 SSDA
KT Stage II SSDA

Date Legend 29/06/18 03/07/18 18/07/18 01/08/18 03/08/18 22/08/18

CSSI Areas (not for approval)

1:250 @ A1, 1:500 @ A3 0 2 4 6 CSSI detail is indicative and subject to separate approval. Do not scale from drawing. Use marked dimensions. To be read in conjunction Final OSD detail on station levels is subject to issue of the relevant construction with all other Consultant's drawings. The Architect to be immediately notified of certificate and approved Station Design and Precinct Plan. any discrepancies. Copyright on this drawing retained by the Architect.

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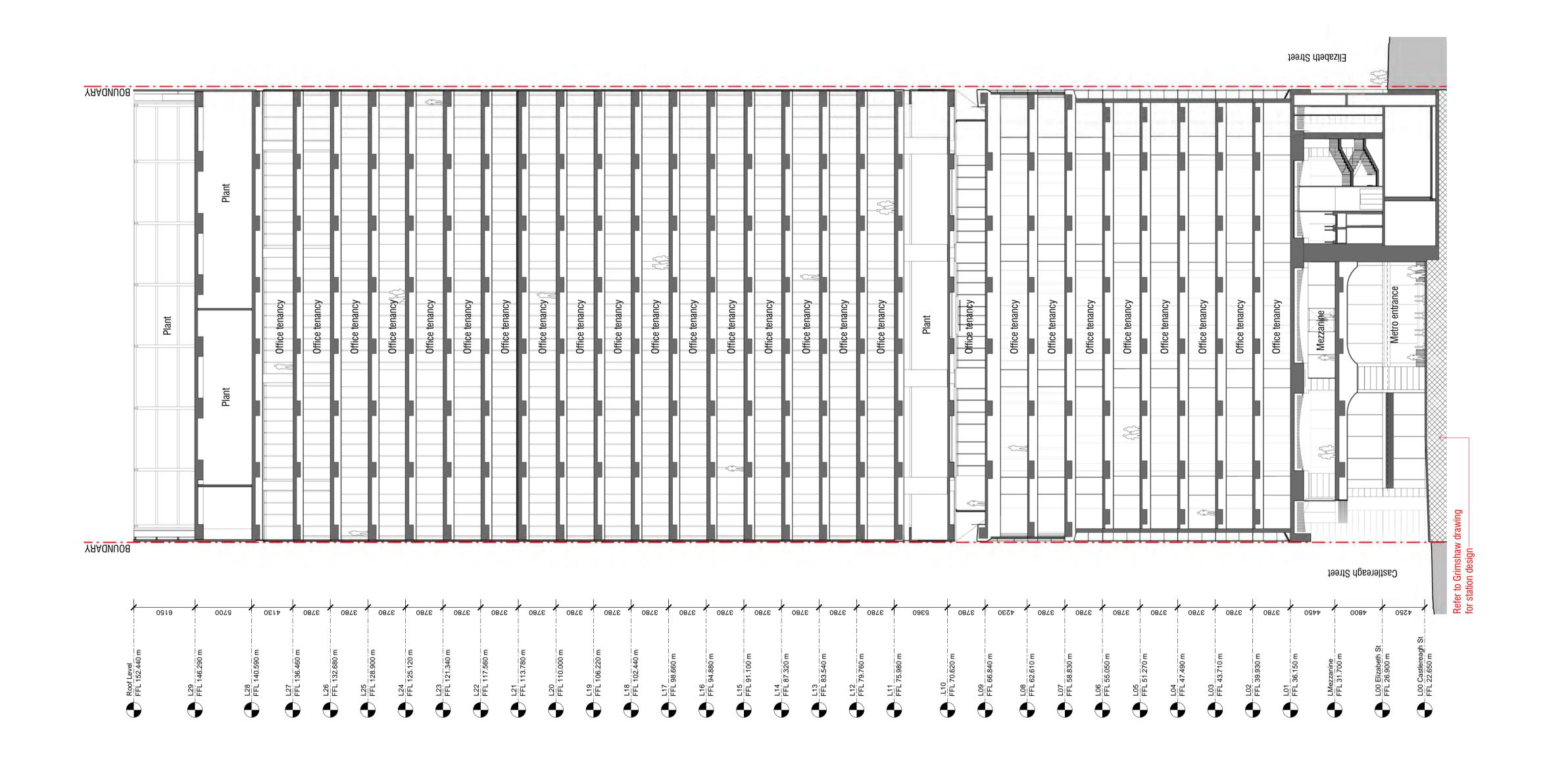
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Section - 01

STAGE II SSDA Drawing Number

CSWSMP-MAC-SMS-AT-DRG-DA-500100



Rev App Ckd Revision or reason for issue Date Legend KT Stage 2 DA DRAFT 29/06/18 KT Stage 2 DA DRAFT
KT Stage 2 DA DRAFT
KT Stage 2 DA
KT Stage 2 DA
KT Stage II SSDA
KT Stage II SSDA 03/07/18 18/07/18 01/08/18 03/08/18 22/08/18

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Section - 02

STAGE II SSDA

Drawing Number CSWSMP-MAC-SMS-AT-DRG-DA-500200

Appendix B

Demarcation Drawings



Drawing List — Demarcation Plans

CSWSMP-MAC-SMA-AT-DRG-DA-000000 DEMARCATION PLAN - COVER SHEET A1 NTS C CSWSMP-MAC-SMA-AT-DRG-DA-398500 DEMARCATION PLAN - B5 PLATFORM A1 1:500 B CSWSMP-MAC-SMA-AT-DRG-DA-398400 DEMARCATION PLAN - B4 STATION PLANT A1 1:500 B CSWSMP-MAC-SMA-AT-DRG-DA-397010 DEMARCATION PLAN - B4 MEZZANINE STATION PLANT A1 1:500 B CSWSMP-MAC-SMA-AT-DRG-DA-398300 DEMARCATION PLAN - B3 PLANT / CONCOURSE A1 1:500 B CSWSMP-MAC-SMA-AT-DRG-DA-398200 DEMARCATION PLAN - B2 LOWER CONCOURSE / E0TF A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-398400 DEMARCATION PLAN - B4 STATION PLANT A1 1:500 B CSWSMP-MAC-SMA-AT-DRG-DA-397010 DEMARCATION PLAN - B4 MEZZANINE STATION PLANT A1 1:500 B CSWSMP-MAC-SMA-AT-DRG-DA-398300 DEMARCATION PLAN - B3 PLANT / CONCOURSE A1 1:500 B CSWSMP-MAC-SMA-AT-DRG-DA-398200 DEMARCATION PLAN - B2 LOWER CONCOURSE / EOTF A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-397010 DEMARCATION PLAN - B4 MEZZANINE STATION PLANT CSWSMP-MAC-SMA-AT-DRG-DA-398300 DEMARCATION PLAN - B3 PLANT / CONCOURSE CSWSMP-MAC-SMA-AT-DRG-DA-398200 DEMARCATION PLAN - B2 LOWER CONCOURSE / EOTF A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-398300 DEMARCATION PLAN - B3 PLANT / CONCOURSE A1 1:500 B CSWSMP-MAC-SMA-AT-DRG-DA-398200 DEMARCATION PLAN - B2 LOWER CONCOURSE / EOTF A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-398200 DEMARCATION PLAN - B2 LOWER CONCOURSE / EOTF A1 1:500 B
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CSWSMP-MAC-SMA-AT-DRG-DA-398100 DEMARCATION PLAN - B1 UPPER CONCOURSE / SERVICE YARD A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-398000 DEMARCATION PLAN - LOWER GROUND (CASTLEREAGH STREET) A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-390000 DEMARCATION PLAN - GROUND FLOOR (ELIZABETH STREET) A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-396010 DEMARCATION PLAN - MEZZANINE A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-390100 DEMARCATION PLAN - LEVEL 01 A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-390200 DEMARCATION PLAN - LEVEL 02 A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-390300 DEMARCATION PLAN - LEVEL 03 A1 1:500 C
CSWSMP-MAC-SMA-AT-DRG-DA-390400 DEMARCATION PLAN - LEVEL 04 A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-390500 DEMARCATION PLAN - LEVEL 05 A1 1:500 B
CSWSMP-MAC-SMA-AT-DRG-DA-390600 DEMARCATION PLAN - LEVEL 06 A1 1:500 C
CSWSMP-MAC-SMA-AT-DRG-DA-390700 DEMARCATION PLAN - LEVEL 07 A1 1:500 C
CSWSMP-MAC-SMA-AT-DRG-DA-159891 DEMARCATION SECTION - N-S SECTION A1 1:500 D

Rev App Ckd Revision or reason for issue

A AC MC STAGE II SSDA - DRAFT ISSUE
B AC MC STAGE II SSDA
C AC MC STAGE II SSDA

Date

Notes

This architectural package describes metro-related areas. Refer to Tzannes for South OSD and JPW for North OSD.

CSSI detail is indicative and subject to separate approval.

Final OSD detail on station levels is subject to issue of the relevant construction certificate and approved Station Design and Precinct Plan.

Street trees, furniture, and other public domain elements within the precinct

coordination with new and existing underground utilities and infrastructure.

are indicative only and are subject to relevant approvals and detailed

__ - __ SSD approval site boundary

| Scale / North Point

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Project Title

SYDNEY METRO MARTIN PLACE integrated station development

Client
Macquarie Group Ltd
50 Martin Place, Sydney

MACQUARIE

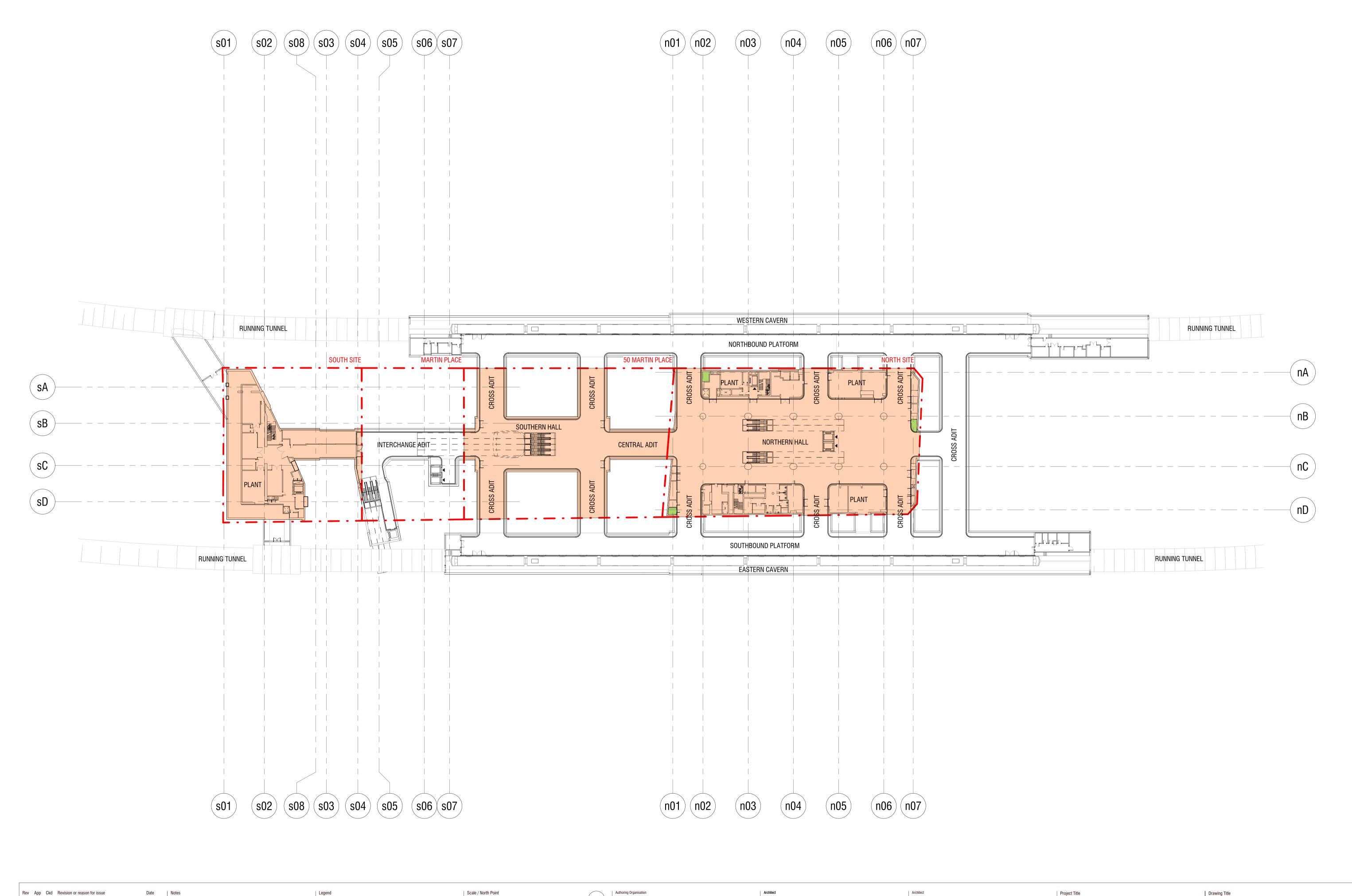
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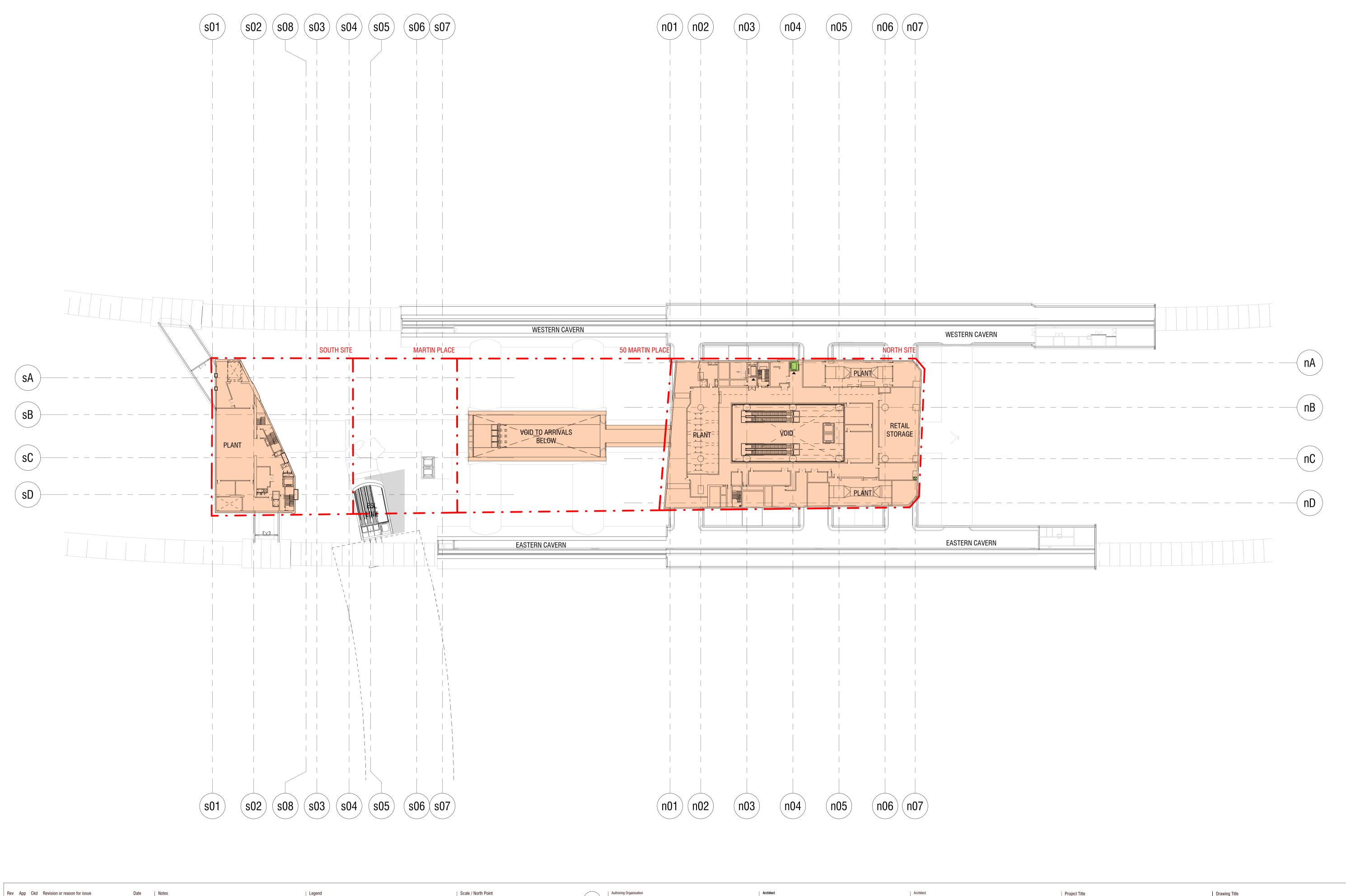
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DEMARCATION PLANS
COVER SHEET

Status Revision STAGE II SSDA C Drawing Number



B5 PLATFORM DEMARCATION JPW SYDNEY METRO MARTIN PLACE -May 2017 This architectural package describes metro-related areas. Refer to Tzannes for Tzannes 0 AC MC STAGE 1 SSDA **GRIMSHAW** JOHNSON PILTON WALKER integrated station development 29.06.2018 South OSD and JPW for North OSD. PLAN 1 AC MC STAGE II SSDA - DRAFT ISSUE — - — SSD approval site boundary 1:500 @ A1, 1:1000 @ A3 0 5 10 15 01.08.2018 CSSI detail is indicative and subject to separate approval. 2 AC MC STAGE II SSDA - DRAFT ISSUE Johnson Pilton Walker Pty Ltd ACN 095 778 886 SSD Areas 3 AC MC STAGE II SSDA - DRAFT ISSUE (PRELIM) 09.08.2018 Level 10 Plaza Building Australia Square 95 Pitt Street Sydney Level 2, 333 George Street, Sydney 63 Myrtle Street, Chippendale Macquarie Group Ltd 09.08.2018 Final OSD detail on station levels is subject to issue of the relevant 4 AC MC STAGE II SSDA - DRAFT ISSUE New South Wales 2000 Australia New South Wales 2008 Australia New South Wales 2000 Australia 50 Martin Place, Sydney CSSI Areas A AC MC STAGE II SSDA - DRAFT ISSUE
B AC MC STAGE II SSDA 10.08.2018 construction certificate and approved Station Design and Precinct Plan. General Notes STAGE II SSDA New South Wales 2000 Australia 23.08.2018 Street trees, furniture, and other public domain elements within the precinct Structure included as part of Telephone +61 2 9253 0200 Telephone +61 2 9319 3744 Telephone +61 2 9259 5900 Do not scale from drawing. Use marked dimensions. To be read in conjunction CSSI application, finishes and fitout included in SSD application Drawing Number with all other Consultant's drawings. The Architect to be immediately notified of are indicative only and are subject to relevant approvals and detailed Email info@grimshaw-architects.com Email tzannes@tzannes.com.au Email jpw@jpw.com.au Telephone +61 2 8232 3333 MACQUARIE BANK CSWSMP- MAC- SMA- AT- DRG- DA- 398500 _B coordination with new and existing underground utilities and infrastructure. any discrepancies. Copyright on this drawing retained by the Architect. Email: www.macquarie.com



0 AC MC STAGE 1 SSDA

1 AC MC STAGE II SSDA - DRAFT ISSUE 2 AC MC STAGE II SSDA - DRAFT ISSUE 3 AC MC STAGE II SSDA - DRAFT ISSUE (PRELIM) 09.08.2018 4 AC MC STAGE II SSDA - DRAFT ISSUE A AC MC STAGE II SSDA - DRAFT ISSUE
B AC MC STAGE II SSDA

May 2017 This architectural package describes metro-related areas. Refer to Tzannes for 29.06.2018 South OSD and JPW for North OSD. 01.08.2018 CSSI detail is indicative and subject to separate approval. 09.08.2018 Final OSD detail on station levels is subject to issue of the relevant 10.08.2018 construction certificate and approved Station Design and Precinct Plan. 23.08.2018 Street trees, furniture, and other public domain elements within the precinct are indicative only and are subject to relevant approvals and detailed coordination with new and existing underground utilities and infrastructure.

— - — SSD approval site boundary SSD Areas CSSI Areas Structure included as part of CSSI application, finishes and fitout included in SSD application 1:500 @ A1, 1:1000 @ A3 0 5 10 15 General Notes Do not scale from drawing. Use marked dimensions. To be read in conjunction with all other Consultant's drawings. The Architect to be immediately notified of any discrepancies. Copyright on this drawing retained by the Architect.

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SYDNEY METRO MARTIN PLACE integrated station development 50 Martin Place, Sydney

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B4 STATION PLANT DEMARCATION PLAN Macquarie Group Ltd

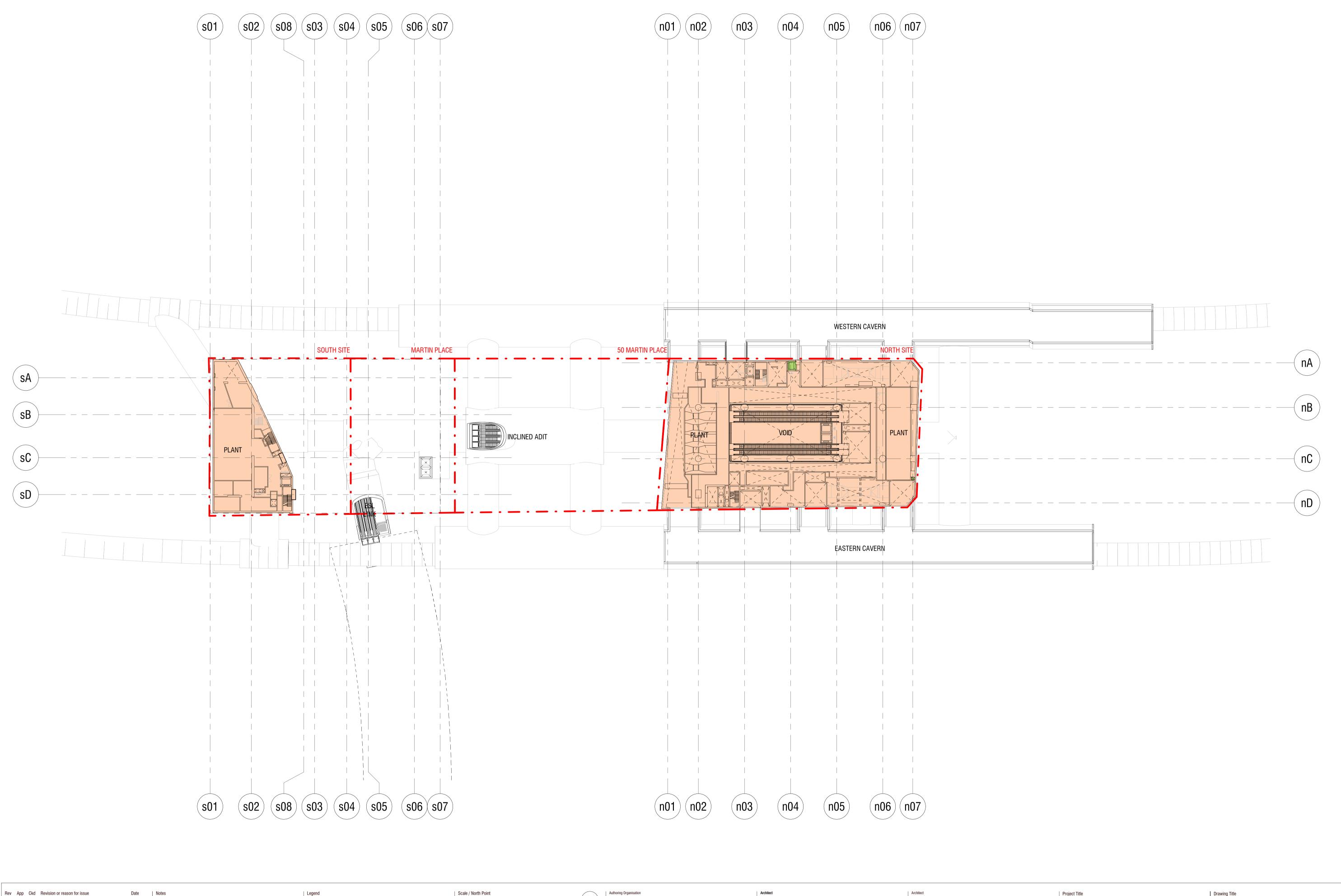
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STAGE II SSDA

Drawing Number CSWSMP- MAC- SMA- AT- DRG- DA- 398400 B



2 AC MC STAGE II SSDA - DRAFT ISSUE 4 AC MC STAGE II SSDA - DRAFT ISSUE A AC MC STAGE II SSDA - DRAFT ISSUE
B AC MC STAGE II SSDA

0 AC MC STAGE 1 SSDA

1 AC MC STAGE II SSDA - DRAFT ISSUE 3 AC MC STAGE II SSDA - DRAFT ISSUE (PRELIM) 09.08.2018

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SYDNEY METRO MARTIN PLACE integrated station development

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B4 MEZZANINE STATION PLANT DEMARCATION PLAN Macquarie Group Ltd 50 Martin Place, Sydney

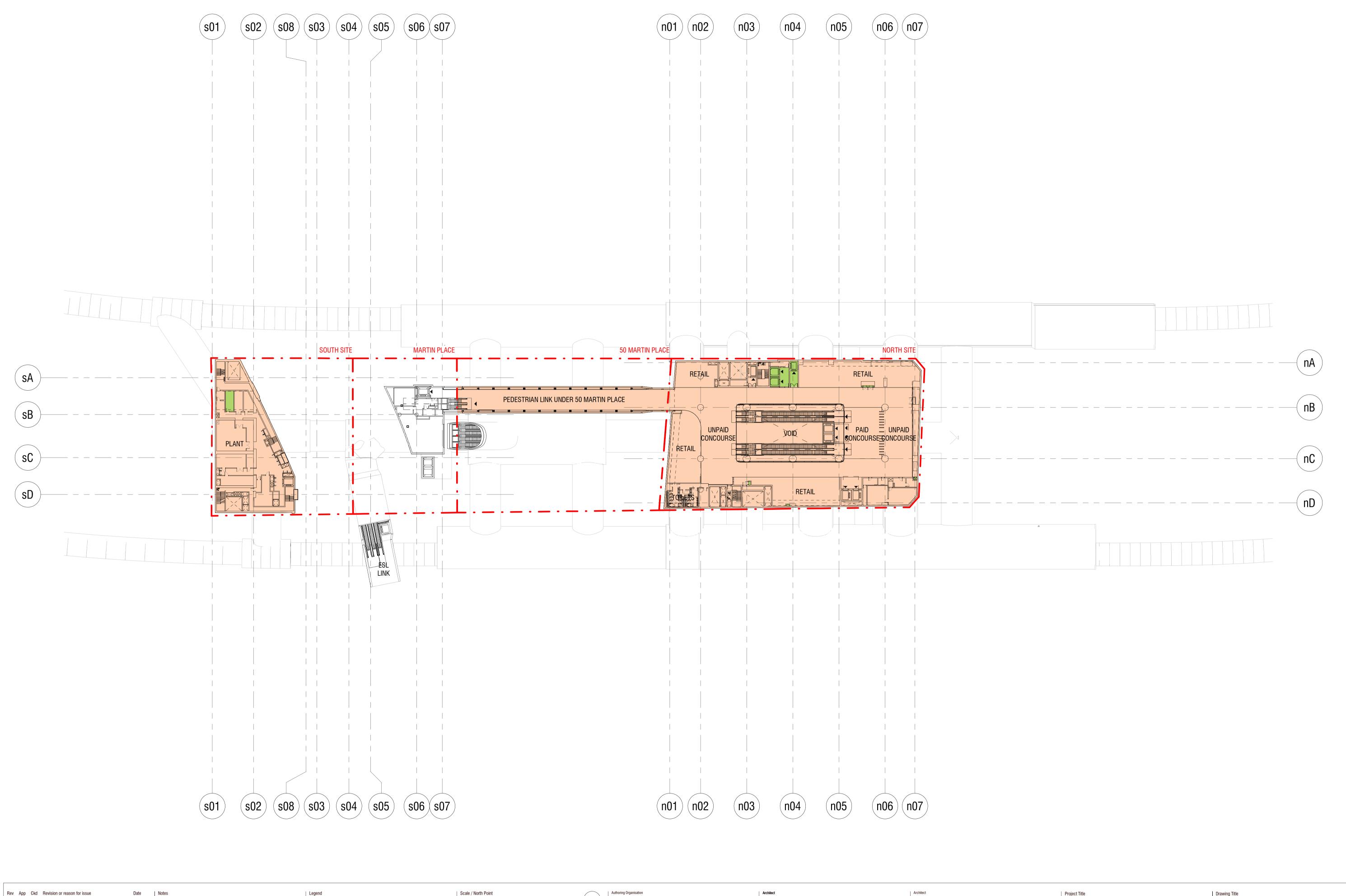
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Email: www.macquarie.com

STAGE II SSDA Drawing Number

CSWSMP- MAC- SMA- AT- DRG- DA- 397010 _B



A AC MC STAGE II SSDA - DRAFT ISSUE
B AC MC STAGE II SSDA

0 AC MC STAGE 1 SSDA

1 AC MC STAGE II SSDA - DRAFT ISSUE

2 AC MC STAGE II SSDA - DRAFT ISSUE

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May 2017 coordination with new and existing underground utilities and infrastructure.

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— - — SSD approval site boundary SSD Areas CSSI Areas Structure included as part of CSSI application, finishes and fitout included in SSD application

1:500 @ A1, 1:1000 @ A3 0 5 10 15 General Notes Do not scale from drawing. Use marked dimensions.To be read in conjunction with all other Consultant's drawings.The Architect to be immediately notified of any discrepancies. Copyright on this drawing retained by the Architect.

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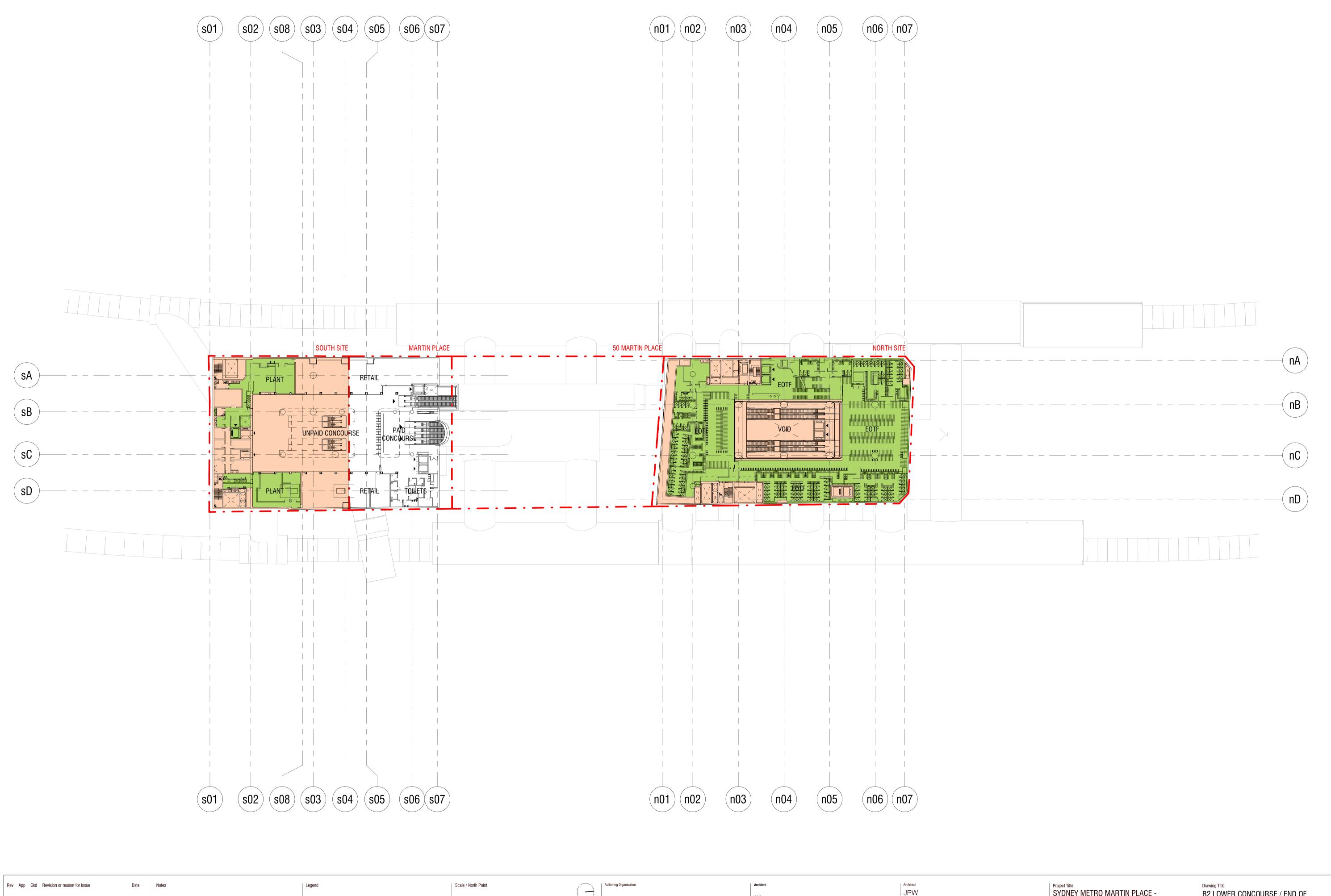


MACQUARIE

B3 PLANT / CONCOURSE DEMARCATION PLAN

STAGE II SSDA Drawing Number

CSWSMP- MAC- SMA- AT- DRG- DA- 398300 _B



4 AC MC STAGE II SSDA - DRAFT ISSUE A AC MC STAGE II SSDA - DRAFT ISSUE
B AC MC STAGE II SSDA

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1 AC MC STAGE II SSDA - DRAFT ISSUE

2 AC MC STAGE II SSDA - DRAFT ISSUE

May 2017 3 AC MC STAGE II SSDA - DRAFT ISSUE (PRELIM) 09.08.2018

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— - — SSD approval site boundary SSD Areas CSSI Areas Structure included as part of CSSI application, finishes and fitout included in SSD application

General Notes

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integrated station development

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B2 LOWER CONCOURSE / END OF TRIP FACILITIES DEMARCATION PLAN

STAGE II SSDA

Drawing Number CSWSMP- MAC- SMA- AT- DRG- DA- 398200 B



0 AC MC STAGE 1 SSDA

1 AC MC STAGE II SSDA - DRAFT ISSUE

2 AC MC STAGE II SSDA - DRAFT ISSUE

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B AC MC STAGE II SSDA

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— - — SSD approval site boundary SSD Areas CSSI Areas Structure included as part of CSSI application, finishes and fitout included in SSD application 1:5200@AA,1,1:11:000 @ A3 0 <u>2 140 155</u> General Notes Do not scale from drawing. Use marked dimensions. To be read in conjunction with all other Consultant's drawings. The Architect to be immediately notified of any discrepancies. Copyright on this drawing retained by the Architect.

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B1 UPPER CONCOURSE / SERVICE YARD DEMARCATION PLAN

STAGE II SSDA

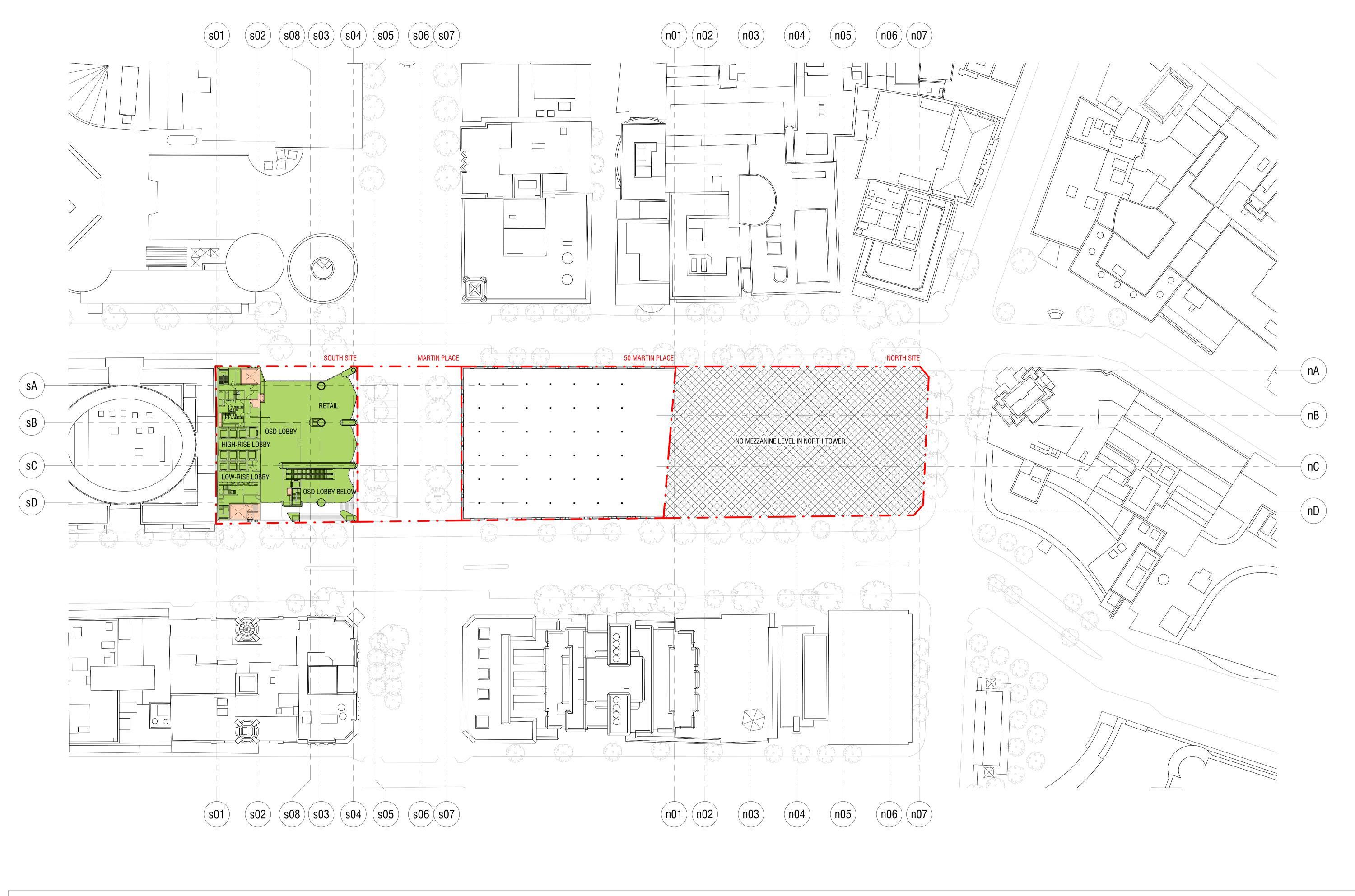
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Rev App Ckd Revision or reason for issue | Scale / North Point JPW SYDNEY METRO MARTIN PLACE -GROUND FLOOR (ELIZABETH This architectural package describes metro-related areas. Refer to Tzannes for Tzannes **GRIMSHAW** 0 AC MC STAGE 1 SSDA JOHNSON PILTON WALKER integrated station development STREET) DEMARCATION PLAN 1 AC MC STAGE II SSDA - DRAFT ISSUE 29.06.2018 South OSD and JPW for North OSD. 1:500 @ A1, 1:1000 @ A3 0 5 10 15 **— - —** SSD approval site boundary 01.08.2018 CSSI detail is indicative and subject to separate approval. 2 AC MC STAGE II SSDA - DRAFT ISSUE Johnson Pilton Walker Pty Ltd ACN 095 778 886 SSD Areas 3 AC MC STAGE II SSDA - DRAFT ISSUE (PRELIM) 09.08.2018 Level 2, 333 George Street, Sydney 63 Myrtle Street, Chippendale Level 10 Plaza Building Australia Square 95 Pitt Street Sydney Macquarie Group Ltd 4 AC MC STAGE II SSDA - DRAFT ISSUE 09.08.2018 Final OSD detail on station levels is subject to issue of the relevant New South Wales 2000 Australia New South Wales 2008 Australia New South Wales 2000 Australia 50 Martin Place, Sydney CSSI Areas A AC MC STAGE II SSDA - DRAFT ISSUE 10.08.2018 construction certificate and approved Station Design and Precinct Plan. STAGE II SSDA New South Wales 2000 Australia B AC MC STAGE II SSDA 23.08.2018 Street trees, furniture, and other public domain elements within the precinct Structure included as part of Telephone +61 2 9253 0200 Telephone +61 2 9319 3744 Telephone +61 2 9259 5900 Do not scale from drawing. Use marked dimensions. To be read in conjunction CSSI application, finishes and are indicative only and are subject to relevant approvals and detailed with all other Consultant's drawings. The Architect to be immediately notified of Email info@grimshaw-architects.com Email tzannes@tzannes.com.au Telephone +61 2 8232 3333 Email jpw@jpw.com.au CSWSMP- MAC- SMA- AT- DRG- DA- 390000 _B MACQUARIE coordination with new and existing underground utilities and infrastructure. fitout included in SSD application any discrepancies. Copyright on this drawing retained by the Architect. Email: www.macquarie.com



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