

Victoria Cross
SSD Application
North Sydney NSW 2060

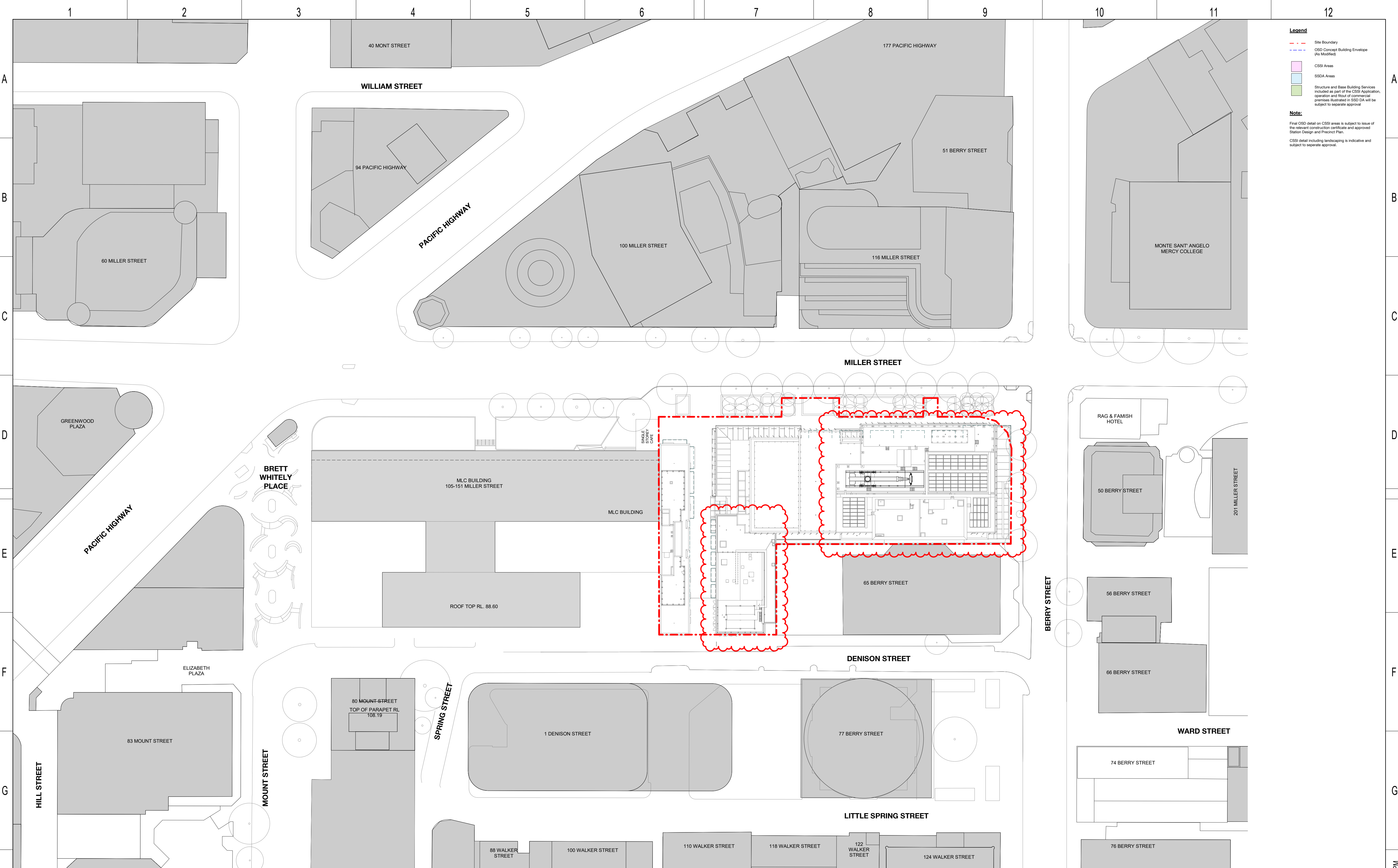
SSDA Drawing List

Drawing Number		Drawing Name	Revision
SMCSWSVO-LLC-SVC-AT-DWG-	401002	COVER SHEET	03
SMCSWSVO-LLC-SVC-AT-DWG-	401010	SITE PLAN	02
SMCSWSVO-LLC-SVC-AT-DWG-	420000	LEVEL 00 DENISON STREET PLAN	02
SMCSWSVO-LLC-SVC-AT-DWG-	420001	LEVEL 00 MILLER STREET PLAN	03
SMCSWSVO-LLC-SVC-AT-DWG-	420010	LEVEL 01 PLAN (PODIUM OFFICE)	03
SMCSWSVO-LLC-SVC-AT-DWG-	420020	LEVEL 02 PLAN (OSD LOBBY)	03
SMCSWSVO-LLC-SVC-AT-DWG-	420030	LEVEL 03 PLAN (PODIUM OFFICE + PLANT)	03
SMCSWSVO-LLC-SVC-AT-DWG-	420035	LEVEL 03 MEZZANINE PLAN (PODIUM OFFICE L04)	03
SMCSWSVO-LLC-SVC-AT-DWG-	420040	LEVEL 04 PLAN (PODIUM OFFICE)	04
SMCSWSVO-LLC-SVC-AT-DWG-	420050	LEVEL 05 (PODIUM OFFICE + TOWER)	05
SMCSWSVO-LLC-SVC-AT-DWG-	420060	LEVEL 06-13 (LOW RISE TYPICAL)	05
SMCSWSVO-LLC-SVC-AT-DWG-	420141	LEVEL 14 TRANSFER FLOOR	01
SMCSWSVO-LLC-SVC-AT-DWG-	420150	LEVEL 15 MID LEVEL PLANT	05
SMCSWSVO-LLC-SVC-AT-DWG-	420160	LEVEL 16-26 MID RISE TYPICAL	05
SMCSWSVO-LLC-SVC-AT-DWG-	420270	LEVEL 27 TRANSFER LEVEL	01
SMCSWSVO-LLC-SVC-AT-DWG-	420280	LEVEL 28 MID RISE LIFT OVERRUN	05
SMCSWSVO-LLC-SVC-AT-DWG-	420290	LEVEL 29 HIGH RISE TERRACE	05
SMCSWSVO-LLC-SVC-AT-DWG-	420300	LEVEL 30-39 HIGH RISE TYPICAL	05
SMCSWSVO-LLC-SVC-AT-DWG-	420400	LEVEL 40 ROOF PLANT	05
SMCSWSVO-LLC-SVC-AT-DWG-	420430	LEVEL 41 ROOF	05
SMCSWSVO-LLC-SVC-AT-DWG-	430001	NORTH ELEVATION	05
SMCSWSVO-LLC-SVC-AT-DWG-	430002	WEST ELEVATION	05
SMCSWSVO-LLC-SVC-AT-DWG-	430003	SOUTH ELEVATION	05
SMCSWSVO-LLC-SVC-AT-DWG-	430004	EAST ELEVATION	05
SMCSWSVO-LLC-SVC-AT-DWG-	440001	NORTH / SOUTH SECTION	02
SMCSWSVO-LLC-SVC-AT-DWG-	440002	EAST / WEST SECTION	04
SMCSWSVO-LLC-SVC-AT-DWG-	440005	NORTH / SOUTH SECTION	02
SMCSWSVO-LLC-SVC-AT-DWG-	445001	FACADE TYPE 01 - LOW RISE WEST	05
SMCSWSVO-LLC-SVC-AT-DWG-	445002	FACADE TYPE 02 - NORTH TYPICAL	05
SMCSWSVO-LLC-SVC-AT-DWG-	445003	FACADE TYPE 03 - SOUTH TYPICAL	05
SMCSWSVO-LLC-SVC-AT-DWG-	445004	FACADE TYPE 04 - WEST TYPICAL	05

Grand total: 31



BATES SMART
VICTORIA CROSS STATION



Legend

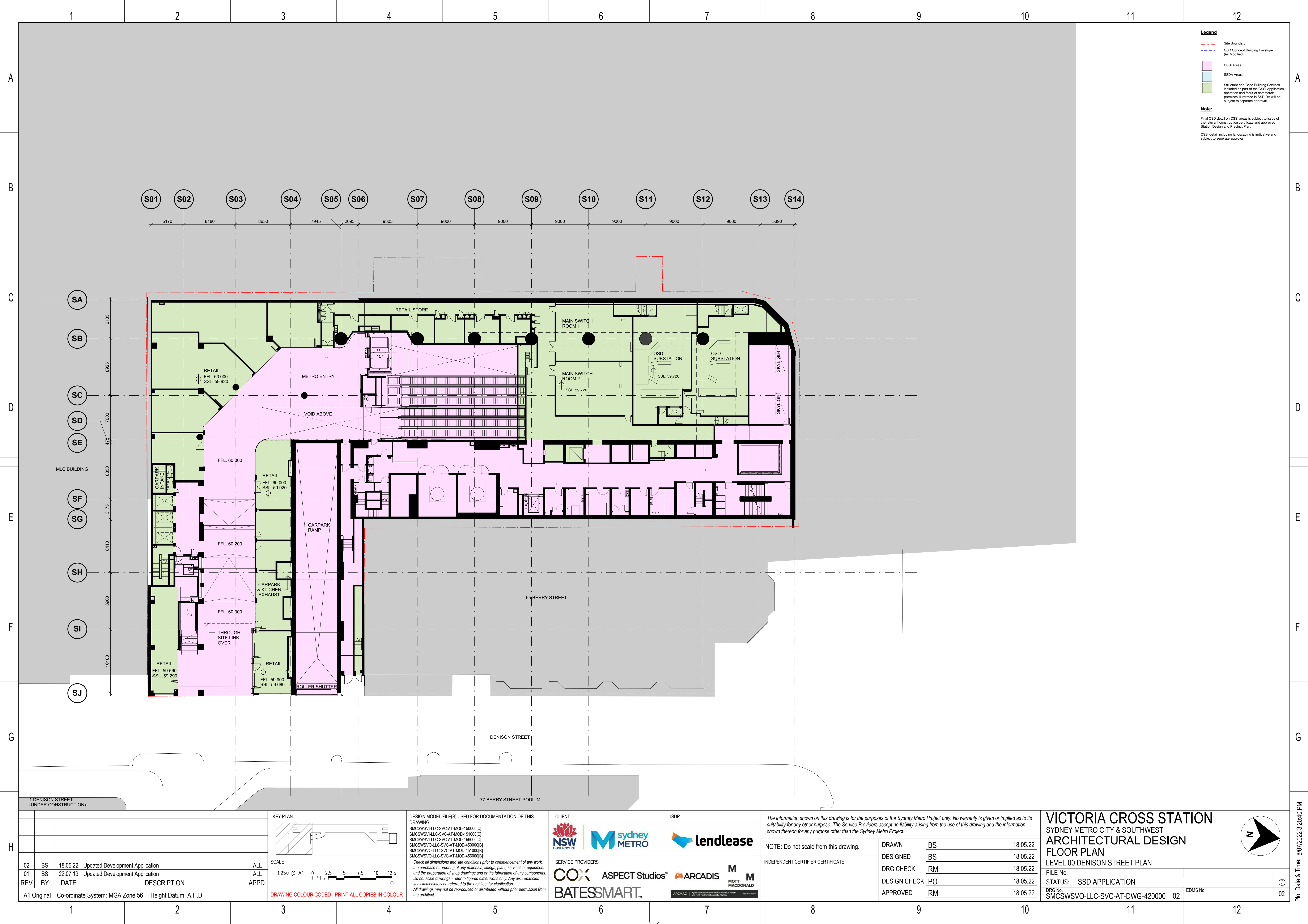
- Site Boundary
- OSD Concept Building Envelope (As Modified)
- CSSI Areas
- SSDA Areas
- Structure and Base Building Services included as part of the CSSI Application, operation and flood of commercial premises illustrated in SSD DA will be subject to separate approval

Note:

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

CSSI detail including landscaping is indicative and subject to separate approval.

KEY PLAN 				DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING SMCSWSVH-LLC-SVC-AT-MOD-150000[C] SMCSWSVH-LLC-SVC-AT-MOD-151000[C] SMCSWSVH-LLC-SVC-AT-MOD-156000[C] SMCSWSVO-LLC-SVC-AT-MOD-450000[B] SMCSWSVO-LLC-SVC-AT-MOD-451000[B] SMCSWSVO-LLC-SVC-AT-MOD-456000[B]				CLIENT 				ISDP 				The information shown on this drawing is for the purposes of the Sydney Metro Project only. No warranty is given or implied as to its suitability for any other purpose. The Service Providers accept no liability arising from the use of this drawing and the information shown thereon for any purpose other than the Sydney Metro Project.				VICTORIA CROSS STATION SYDNEY METRO CITY & SOUTHWEST ARCHITECTURAL DESIGN FLOOR PLAN											
SCALE 1:500 @ A1 				NOTE: Do not scale from this drawing.				INDEPENDENT CERTIFIER CERTIFICATE				DRAWN BS 18.05.22				DESIGNED BS 18.05.22				DRG CHECK RM 18.05.22				DESIGN CHECK PO 18.05.22				APPROVED RM 18.05.22			
REVISIONS				STATUS: SSD APPLICATION				FILE No.				DRG No. SMCSWSVO-LLC-SVC-AT-DWG-401010				EDMS No.				02											
02 BS 18.05.22 Updated Development Application				01 BS 22.07.19 Updated Development Application				02 BS 18.05.22 Updated Development Application				01 BS 22.07.19 Updated Development Application				02 BS 18.05.22 Updated Development Application				01 BS 22.07.19 Updated Development Application				02 BS 18.05.22 Updated Development Application							
REV				BY				DATE				DESCRIPTION				APPD.				02 BS 18.05.22 Updated Development Application				01 BS 22.07.19 Updated Development Application				02 BS 18.05.22 Updated Development Application			
A1 Original				Co-ordinate System: MGA Zone 56				Height Datum: A.H.D.				DRAWING COLOUR CODED - PRINT ALL COPIES IN COLOUR				02 BS 18.05.22 Updated Development Application				01 BS 22.07.19 Updated Development Application				02 BS 18.05.22 Updated Development Application							



Legend

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- OSD Concept Building Envelope (As Modified)
- CSSI Areas
- SSQA Areas
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02	BS	18.05.22	Updated Development Application	ALL
01	BS	22.07.19	Updated Development Application	ALL
REV	BY	DATE	DESCRIPTION	APPD.
A1	Original		Co-ordinate System: MGA Zone 56	Height Datum: A.H.D.

KEY PLAN

SCALE

1:250 @ A1

0 2.5 5 7.5 10 12.5 m

DRAWING COLOUR CODED - PRINT ALL COPIES IN COLOUR

DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING

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SMCSWSVH-LLC-SVC-AT-MOD-151000[C]
SMCSWSVH-LLC-SVC-AT-MOD-156000[C]
SMCSWSVO-LLC-SVC-AT-MOD-450000[B]
SMCSWSVO-LLC-SVC-AT-MOD-451000[B]
SMCSWSVO-LLC-SVC-AT-MOD-456000[B]

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INDEPENDENT CERTIFIER CERTIFICATE	DESIGNED	BS	18.05.22
	DRG CHECK	RM	18.05.22
	DESIGN CHECK	PO	18.05.22
	APPROVED	RM	18.05.22

VICTORIA CROSS STATION
SYDNEY METRO CITY & SOUTHWEST
ARCHITECTURAL DESIGN
FLOOR PLAN
LEVEL 00 DENISON STREET PLAN

FILE No.

STATUS: SSD APPLICATION

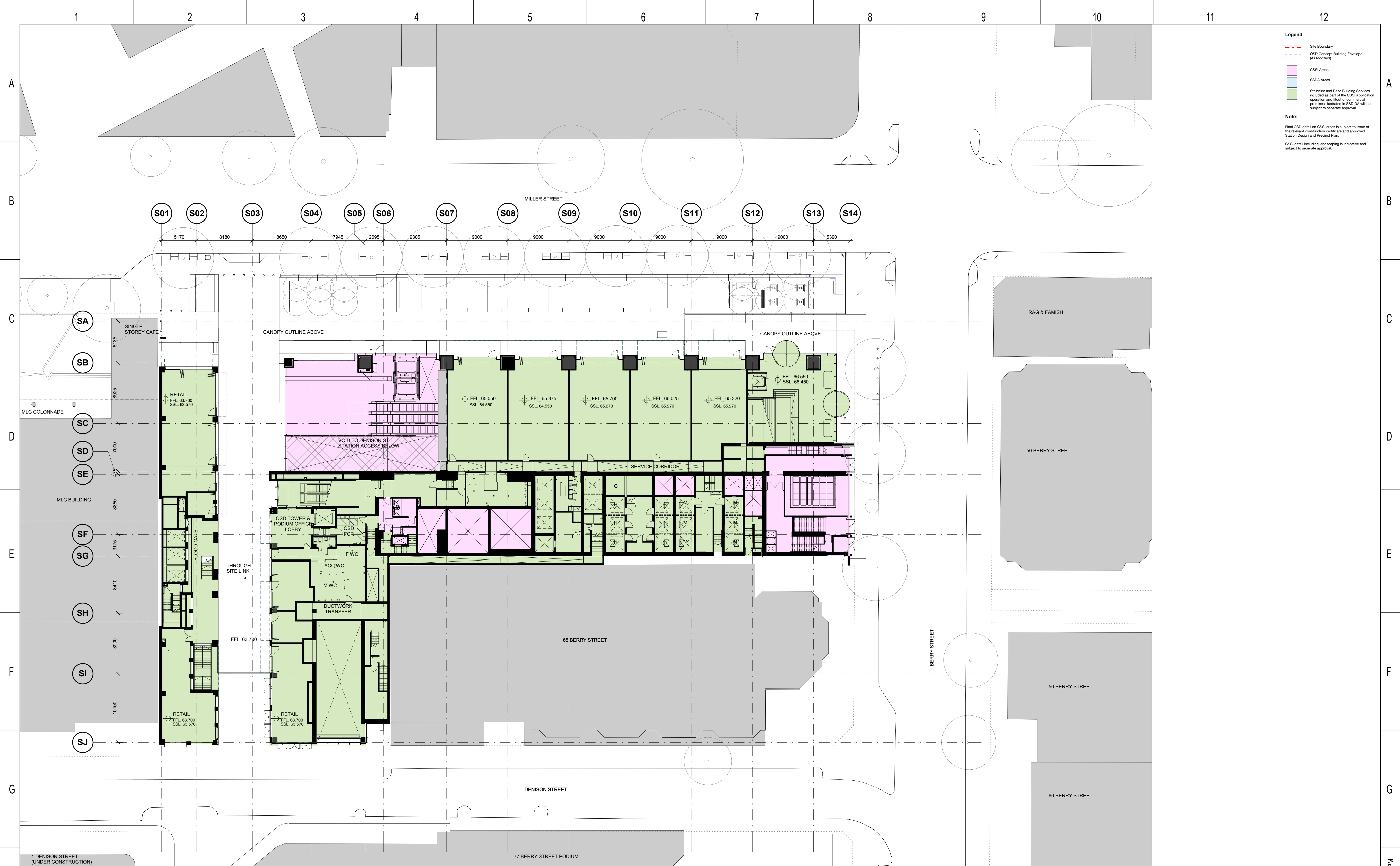
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02

EDMS No.

02

Plot Date & Time: 8/07/2022 3:20:40 PM



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02	BS	25.07.19	Updated Development Application	ALL
01	BS	22.07.19	Updated Development Application	ALL
REV	BY	DATE	DESCRIPTION	APPD.
A1	Original		Co-ordinate System: MGA Zone 56 Height Datum: A.H.D.	

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KEY PLAN

SCALE

1:250 @ A1

0 2.5 5 7.5 10 12.5 m

DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING

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SMCSWSVH-LLC-SVC-AT-MOD-156000[C]

SMCSWSVO-LLC-SVC-AT-MOD-450000[B]

SMCSWSVO-LLC-SVC-AT-MOD-451000[B]

SMCSWSVO-LLC-SVC-AT-MOD-456000[B]

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APPROVED	RM	18.05.22

VICTORIA CROSS STATION

SYDNEY METRO CITY & SOUTHWEST

ARCHITECTURAL DESIGN

FLOOR PLAN

LEVEL 00 MILLER STREET PLAN

FILE No.

STATUS: SSD APPLICATION

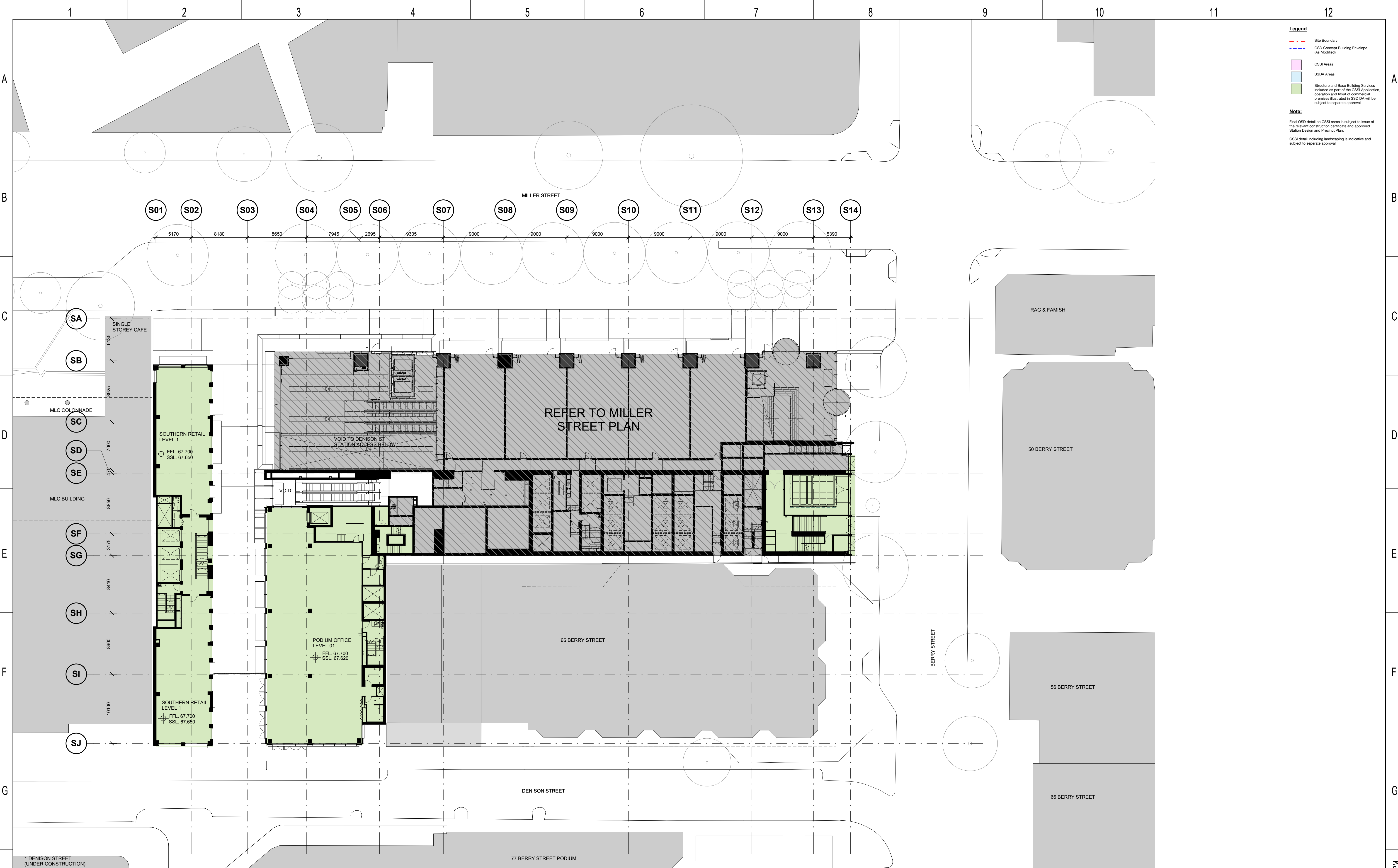
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EDMS No.

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02	BS	25.07.19	Updated Development Application	ALL
01	BS	22.07.19	Updated Development Application	ALL

REV	BY	DATE	DESCRIPTION	APPD.
A1	Original	Co-ordinate System: MGA Zone 56	Height Datum: A.H.D.	

KEY PLAN

SCALE: 1:250 @ A1

DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING

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SMCSWSVO-LLC-SVC-AT-MOD-456000[B]

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DRG CHECK	RM	18.05.22
DESIGN CHECK	PO	18.05.22
APPROVED	RM	18.05.22

INDEPENDENT CERTIFIER CERTIFICATE

VICTORIA CROSS STATION
SYDNEY METRO CITY & SOUTHWEST
ARCHITECTURAL DESIGN
FLOOR PLAN
LEVEL 01 PLAN (PODIUM OFFICE)

FILE No.

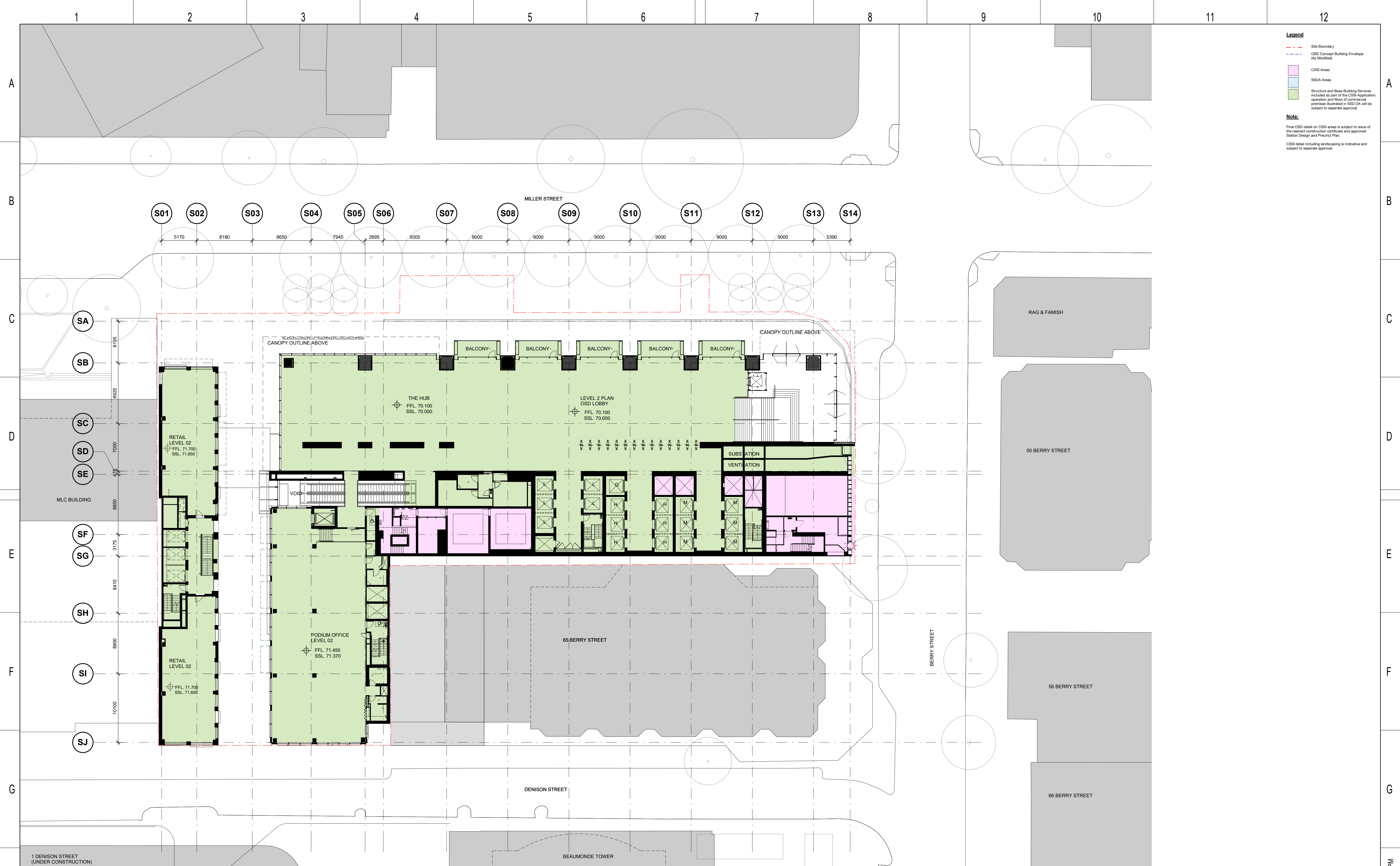
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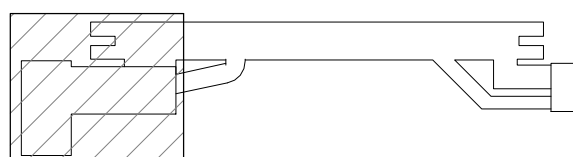
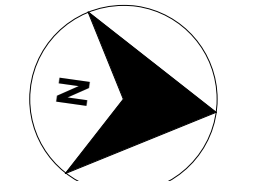
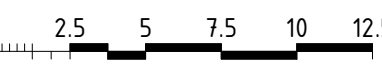
DRG No. SMCSWSVO-LLC-SVC-AT-DWG-420010 03

EDMS No.

03

Plot Date & Time: 8/07/2022 3:22:19 PM



1 DENISON STREET (UNDER CONSTRUCTION)				KEY PLAN 		DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING SMCSWSVH-LLC-SVC-AT-MOD-150000[C] SMCSWSVH-LLC-SVC-AT-MOD-151000[C] SMCSWSVH-LLC-SVC-AT-MOD-156000[C] SMCSWSVO-LLC-SVC-AT-MOD-450000[B] SMCSWSVO-LLC-SVC-AT-MOD-451000[B] SMCSWSVO-LLC-SVC-AT-MOD-456000[B] Check all dimensions and site conditions prior to commencement of any work, the purchase or ordering of any materials, fittings, plant, services or equipment and the preparation of shop drawings and or the fabrication of any components. Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the architect for clarification. All drawings may not be reproduced or distributed without prior permission from the architect.		CLIENT   		ISDP 		The information shown on this drawing is for the purposes of the Sydney Metro Project only. No warranty is given or implied as to its suitability for any other purpose. The Service Providers accept no liability arising from the use of this drawing and the information shown thereon for any purpose other than the Sydney Metro Project.		VICTORIA CROSS STATION SYDNEY METRO CITY & SOUTHWEST ARCHITECTURAL DESIGN FLOOR PLAN LEVEL 02 PLAN (OSD LOBBY) FILE No. STATUS: SSD APPLICATION DRG No. SMCSWSVO-LLC-SVC-AT-DWG-420020 03 EDMS No.				Plot Date & Time: 8/07/2022 3:22:58 PM																																											
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KEY PLAN				
SCALE				
1:250 @ A1				
DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING				
SMCSWSVH-LLC-SVC-AT-MOD-150000[C] SMCSWSVH-LLC-SVC-AT-MOD-151000[C] SMCSWSVH-LLC-SVC-AT-MOD-156000[C] SMCSWSVO-LLC-SVC-AT-MOD-450000[B] SMCSWSVO-LLC-SVC-AT-MOD-451000[B] SMCSWSVO-LLC-SVC-AT-MOD-456000[B]				
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03	BS	18.05.22	Updated Development Application	ALL
02	BS	25.07.19	Updated Development Application	ALL
01	BS	22.07.19	Updated Development Application	ALL

A1 Original	Co-ordinate System: MGA Zone 56	Height Datum: A.H.D.
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DRAWN	BS	18.05.22	
DESIGNED	BS	18.05.22	
DRG CHECK	RM	18.05.22	
DESIGN CHECK	PO	18.05.22	
APPROVED	RM	18.05.22	

VICTORIA CROSS STATION

SYDNEY METRO CITY & SOUTHWEST

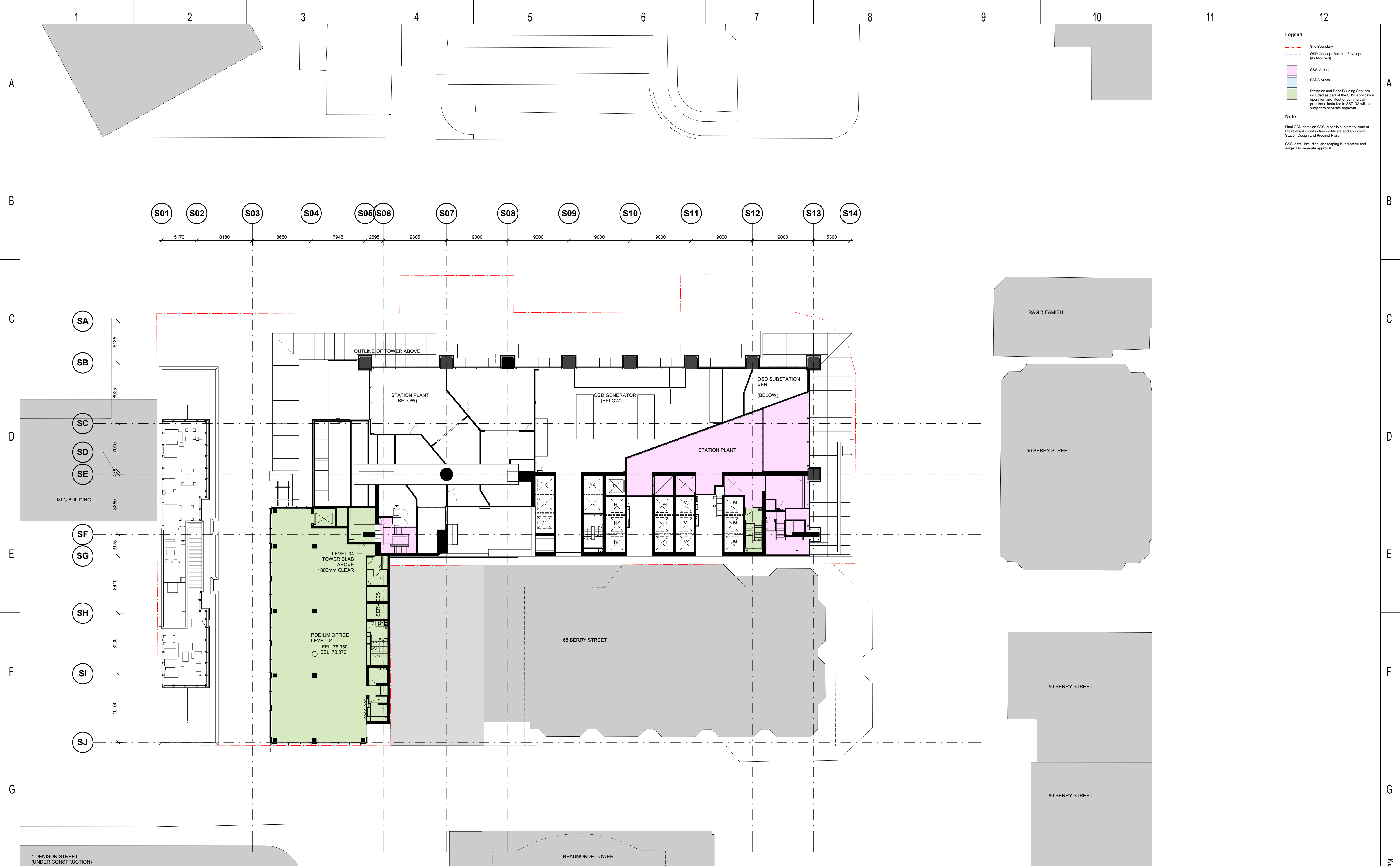
ARCHITECTURAL DESIGN

FLOOR PLAN

LEVEL 03 PLAN (PODIUM OFFICE + PLANT)

FILE No.		
STATUS: SSD APPLICATION		
DRG No. SMCSWSVO-LLC-SVC-AT-DWG-420030	03	EDMS No.
		03

Plot Date & Time: 8/07/2022 3:24:17 PM



1 DENISON STREET
(UNDER CONSTRUCTION)

03	BS	18.05.22	Updated Development Application	ALL
02	BS	25.07.19	Updated Development Application	ALL
01	BS	22.07.19	Updated Development Application	ALL
REV	BY	DATE	DESCRIPTION	APPD.
A1	Original	Co-ordinate System: MGA Zone 56	Height Datum: A.H.D.	

KEY PLAN

SCALE
1:250 @ A1
0 2.5 5 7.5 10 12.5 m

DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING
SMCSWSVH-LLC-SVC-AT-MOD-150000[C]
SMCSWSVH-LLC-SVC-AT-MOD-151000[C]
SMCSWSVH-LLC-SVC-AT-MOD-156000[C]
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DESIGN CHECK	PO	18.05.22
APPROVED	RM	18.05.22

VICTORIA CROSS STATION
SYDNEY METRO CITY & SOUTHWEST
ARCHITECTURAL DESIGN
FLOOR PLAN
LEVEL 03 MEZZANINE PLAN (PODIUM OFFICE L04)

FILE No.

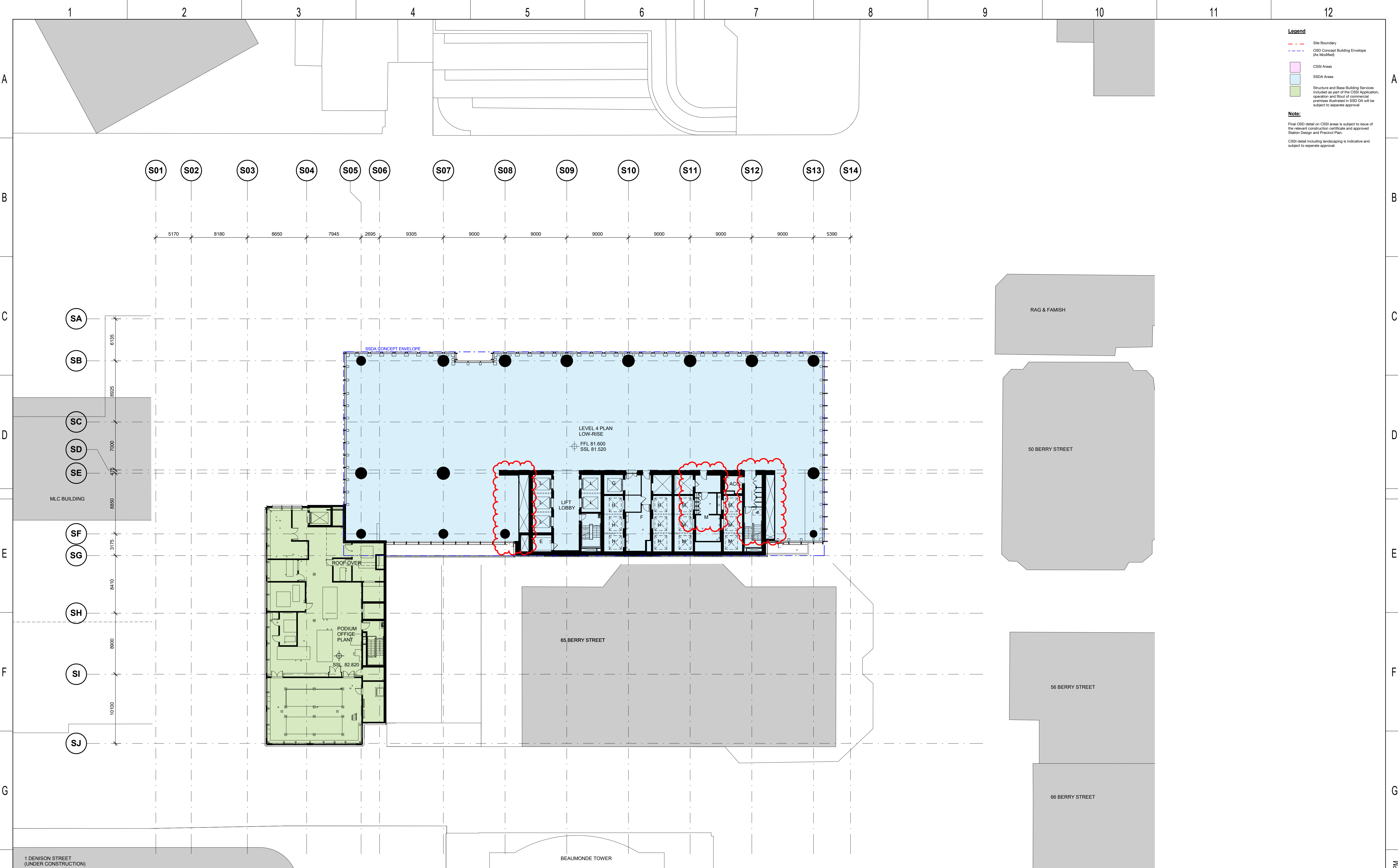
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DRG No. SMCSWSVO-LLC-SVC-AT-DWG-420035 03

EDMS No.

03

Plot Date & Time: 8/07/2022 3:25:42 PM



1 DENISON STREET
(UNDER CONSTRUCTION)

04	BS	18.05.22	Updated Development Application	ALL
03	BS	25.07.19	Updated Development Application	ALL
02	BS	22.07.19	Updated Development Application	ALL
01	BS	31.05.19	SSDA Application Submission	ALL
REV	BY	DATE	DESCRIPTION	APPD.
A1	Original	Co-ordinate System: MGA Zone 56 Height Datum: A.H.D.		

KEY PLAN

SCALE

1:250 @ A1

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DRG CHECK	RM	18.05.22
DESIGN CHECK	PO	18.05.22
APPROVED	RM	18.05.22

VICTORIA CROSS STATION

SYDNEY METRO CITY & SOUTHWEST

ARCHITECTURAL DESIGN

FLOOR PLAN

LEVEL 04 PLAN (PODIUM OFFICE)

FILE No.

STATUS: SSD APPLICATION

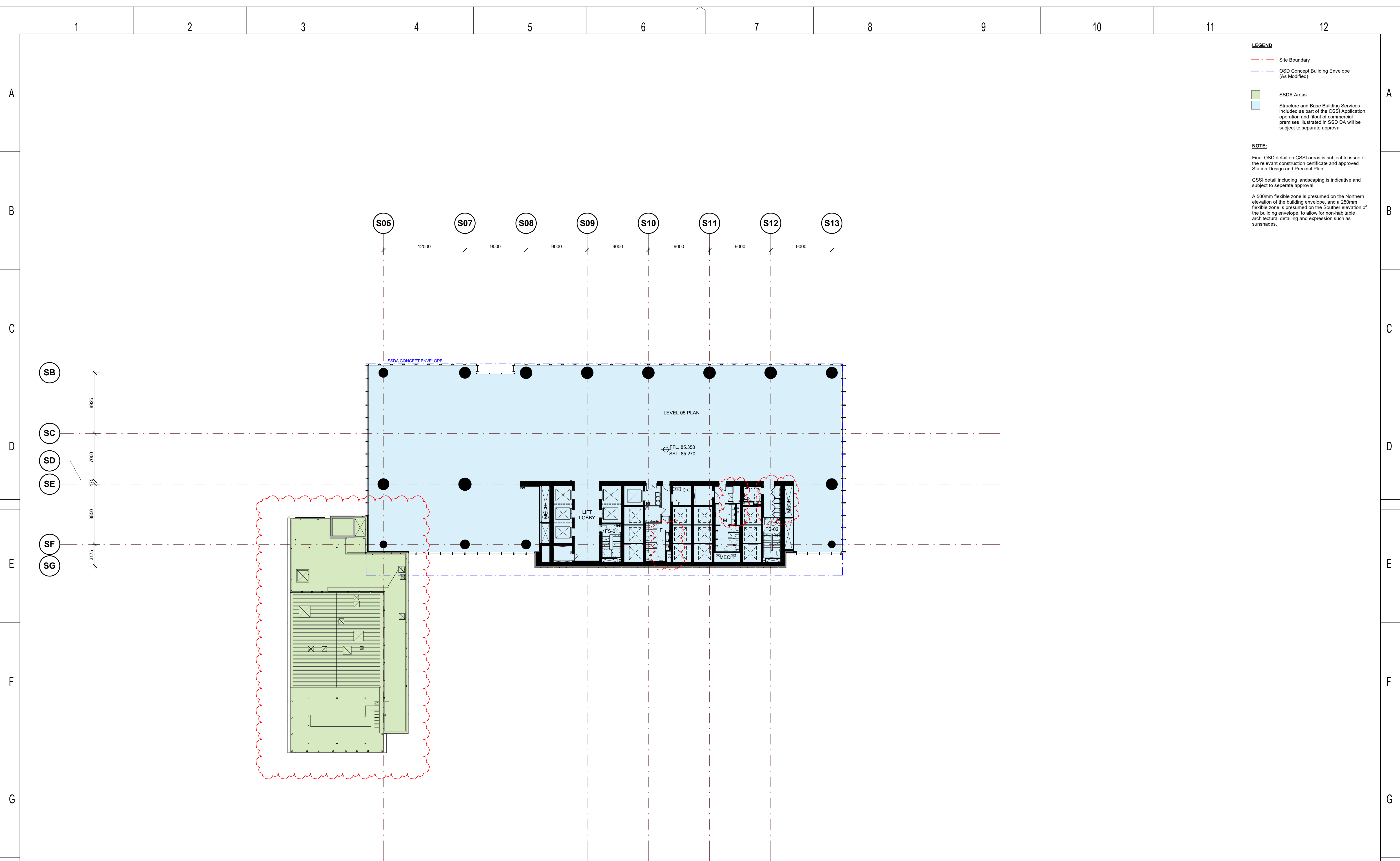
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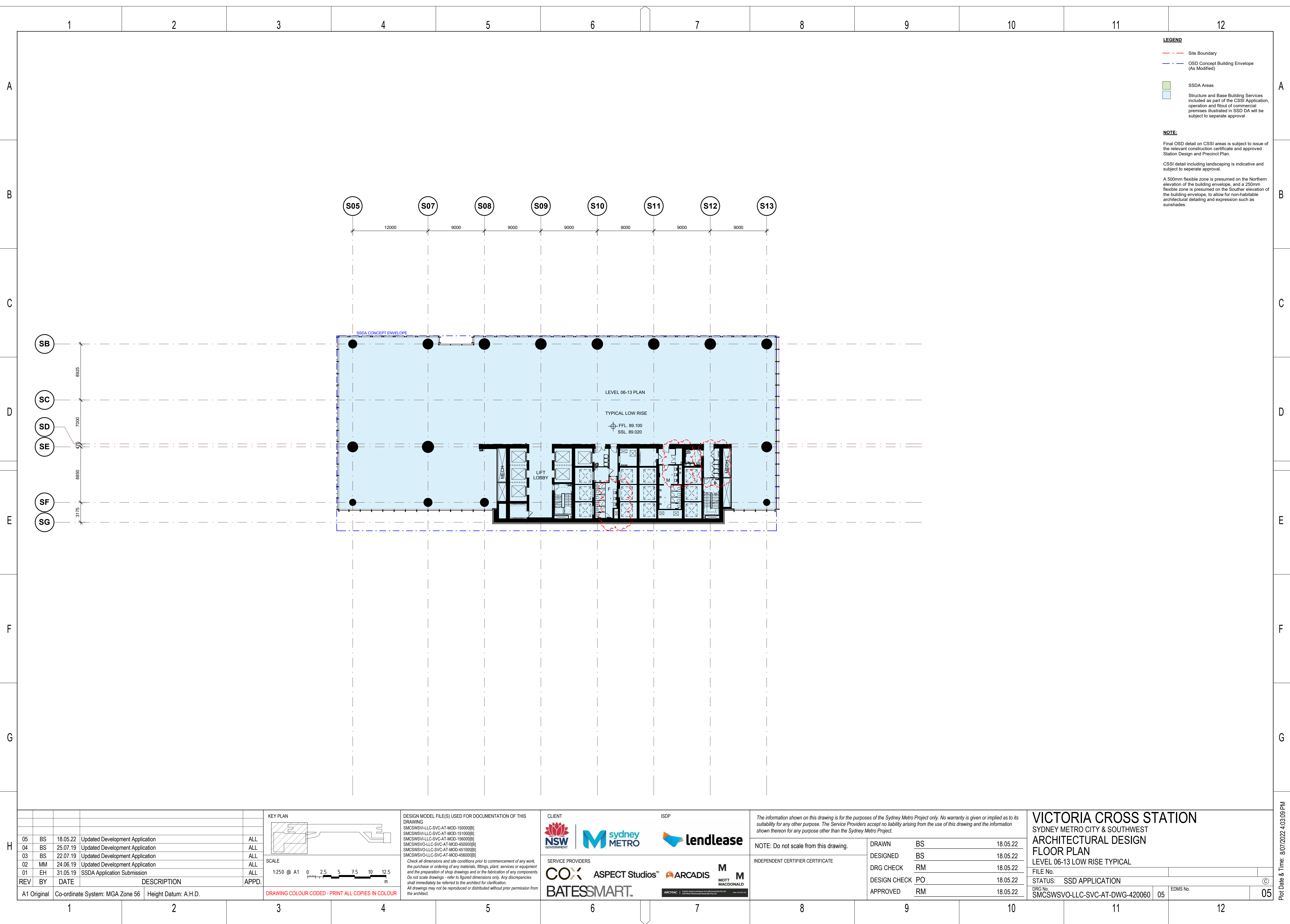
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EDMS No.

04

Plot Date & Time: 8/07/2022 3:26:15 PM





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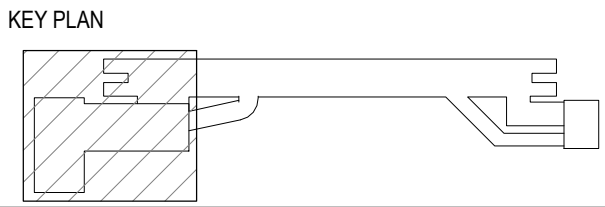
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Plot Date & Time: 8/07/2022 4:03:22 PM

01	BS	18.05.22	Updated Development Application	ALL	
REV	BY	DATE	DESCRIPTION	APPD.	
A1 Original			Co-ordinate System: MGA Zone 56	Height Datum: A.H.D.	



DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING

SMCSWSVH-LLC-SVC-AT-MOD-150000[B]
SMCSWSVH-LLC-SVC-AT-MOD-151000[B]
SMCSWSVH-LLC-SVC-AT-MOD-156000[B]
SMCSWSVO-LLC-SVC-AT-MOD-450000[B]
SMCSWSVO-LLC-SVC-AT-MOD-451000[B]
SMCSWSVO-LLC-SVC-AT-MOD-456000[B]

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NOTE: Do not scale from this drawing.	DRAWN	BS	18.05.22
	DESIGNED	BS	18.05.22
	DRG CHECK	RM	18.05.22
	DESIGN CHECK	PO	18.05.22
	APPROVED	RM	18.05.22
INDEPENDENT CERTIFIER CERTIFICATE			

VICTORIA CROSS STATION

SYDNEY METRO CITY & SOUTHWEST

ARCHITECTURAL DESIGN

FLOOR PLAN

LEVEL 14 TRANSFER FLOOR

FILE No.

STATUS: SSD APPLICATION

DRG No. SMCSWSVO-LLC-SVC-AT-DWG-420141

01

EDMS No.

01

LEGEND

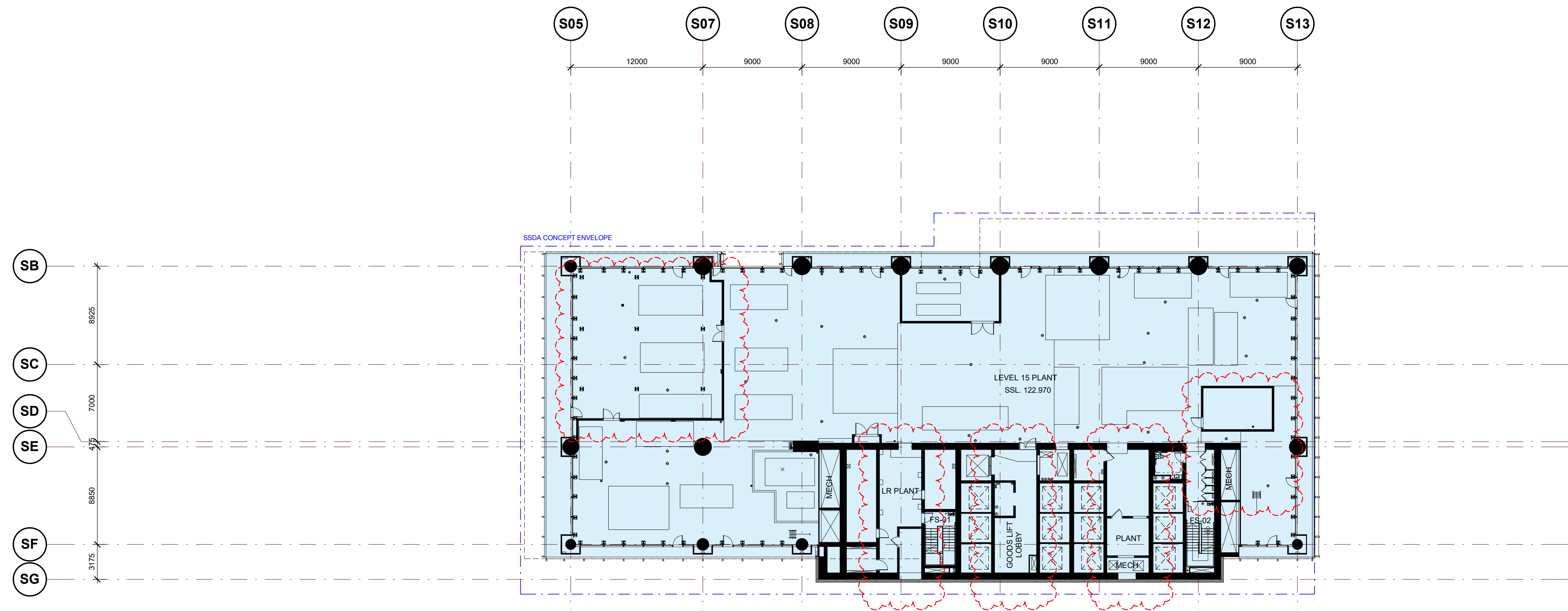
- Site Boundary
- OSD Concept Building Envelope (As Modified)
- SSDA Areas
- Structure and Base Building Services included as part of the CSSI Application, operation and fitout of commercial premises illustrated in SSD DA will be subject to separate approval

NOTE:

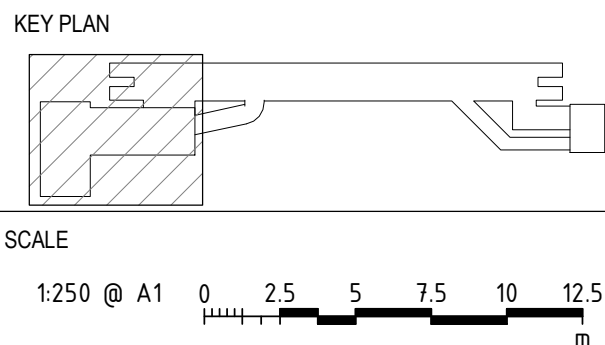
Final OSD detail on CSSI areas is subject to issue of the relevant construction certificate and approved Station Design and Precinct Plan.

CSSI detail including landscaping is indicative and subject to separate approval.

A 500mm flexible zone is presumed on the Northern elevation of the building envelope, and a 250mm flexible zone is presumed on the Souther elevation of the building envelope, to allow for non-habitable architectural detailing and expression such as sunshades.



05	BS	18.05.22	Updated Development Application		ALL
04	BS	25.07.19	Updated Development Application		ALL
03	BS	22.07.19	Updated Development Application		ALL
02	MM	24.06.19	Updated Development Application		ALL
01	EH	31.05.19	SSDA Application Submission		ALL
REV	BY	DATE	DESCRIPTION		APPD.
A1 Original	Co-ordinate System: MGA Zone 56		Height Datum: A.H.D.		



DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING

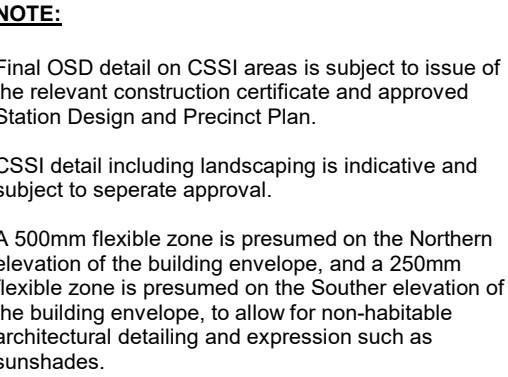
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SMCSWSVI-LLC-SVC-AT-MOD-156000[B]
SMCSWSVI-LLC-SVC-AT-MOD-450000[B]
SMCSWSVO-LLC-SVC-AT-MOD-451000[B]
SMCSWSVO-LLC-SVC-AT-MOD-456000[B]

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NOTE: Do not scale from this drawing. INDEPENDENT CERTIFIER CERTIFICATE	DRAWN	BS	18.05.22
	DESIGNED	BS	18.05.22
	DRG CHECK	RM	18.05.22
	DESIGN CHECK	PO	18.05.22
	APPROVED	RM	18.05.22

VICTORIA CROSS STATION SYDNEY METRO CITY & SOUTHWEST ARCHITECTURAL DESIGN FLOOR PLAN LEVEL 15 MID LEVEL PLANT		
FILE No.		
STATUS: SSD APPLICATION		(C)
DRG No. SMCSWSVO-LLC-SVC-AT-DWG-420150	05	EDMS No. 05



VICTORIA CROSS STATION SYDNEY METRO CITY & SOUTHWEST ARCHITECTURAL DESIGN FLOOR PLAN L28 MID RISE LIFT OVERRUN		
FILE No.		
STATUS:	SDD APPLICATION	(C)
DRG No.	SMCSWSVO-LLC-SVC-AT-DWG-420280	05
EDMS No.		05

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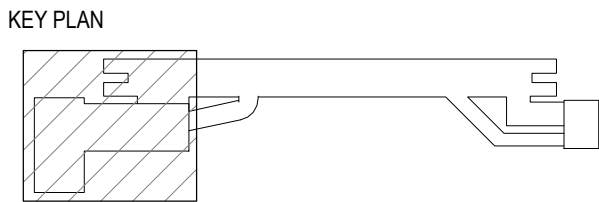
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Plot Date & Time: 8/07/2022 4:05:07 PM

REV	BY	DATE	DESCRIPTION	APPD.
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04	BS	25.07.19	Updated Development Application	ALL
03	BS	22.07.19	Updated Development Application	ALL
02	MM	24.06.19	Updated Development Application	ALL
01	EH	31.05.19	SSDA Application Submission	ALL
A1	Original		Co-ordinate System: MGA Zone 56	Height Datum: A.H.D.



SCALE

DRAWING COLOUR CODED - PRINT ALL COPIES IN COLOUR

DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING

SMCSWSVH-LLC-SVC-AT-MOD-150000[B]
SMCSWSVH-LLC-SVC-AT-MOD-150000[B]
SMCSWSVH-LLC-SVC-AT-MOD-150000[B]
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SMCSWSVO-LLC-SVC-AT-MOD-450000[B]
SMCSWSVO-LLC-SVC-AT-MOD-450000[B]

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NOTE: Do not scale from this drawing.	DRAWN	BS	18.05.22
	DESIGNED	BS	18.05.22
INDEPENDENT CERTIFIER CERTIFICATE	DRG CHECK	RM	18.05.22
	DESIGN CHECK	PO	18.05.22
	APPROVED	RM	18.05.22

VICTORIA CROSS STATION

SYDNEY METRO CITY & SOUTHWEST

ARCHITECTURAL DESIGN

FLOOR PLAN

L29 HIGH RISE TERRACE

FILE No.

STATUS: SSD APPLICATION

DRG No. SMCSWSVO-LLC-SVC-AT-DWG-420290

05

EDMS No.

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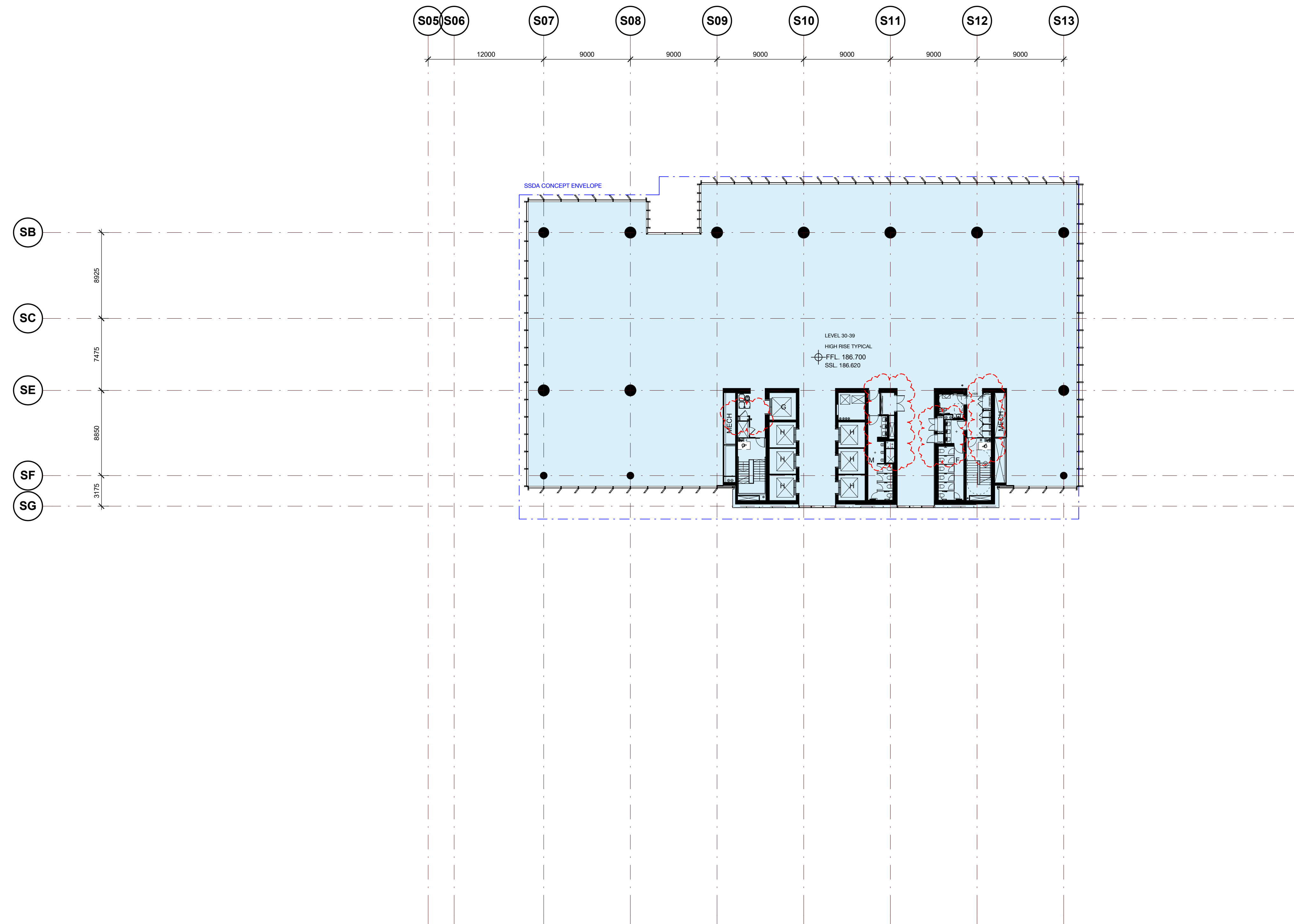
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LEGEND

— Site Boundary

— OSD Concept Building Envelope
(As Modified)

SSDA Areas

Structure and Base Building Services included as part of the CSSI Application, operation and fitout of commercial premises illustrated in SSD DA will be subject to separate approval

NOTE:

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CSSI detail including landscaping is indicative and subject to separate approval.

A 500mm flexible zone is presumed on the Northern elevation of the building envelope, and a 250mm flexible zone is presumed on the Southern elevation of the building envelope, to allow for non-habitable architectural detailing and expression such as sunshades.

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KEY PLAN



DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING

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SMCSWSV1-LLC-SVC-AT-MOD-151000[B]
SMCSWSV1-LLC-SVC-AT-MOD-156000[B]
SMCSWSV0-LLC-SVC-AT-MOD-450000[B]
SMCSWSV0-LLC-SVC-AT-MOD-451000[B]
SMCSWSV0-LLC-SVC-AT-MOD-456000[B]

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INDEPENDENT CERTIFIER CERTIFICATE

DRAWN	<u>BS</u>	18.05.22
DESIGNED	<u>BS</u>	18.05.22
DRG CHECK	<u>RM</u>	18.05.22
DESIGN CHECK	<u>PO</u>	18.05.22
APPROVED	<u>RM</u>	18.05.22

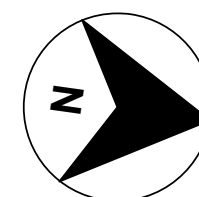
VICTORIA CROSS STATION

SYDNEY METRO CITY & SOUTHWEST
ARCHITECTURAL DESIGN
FLOOR PLAN

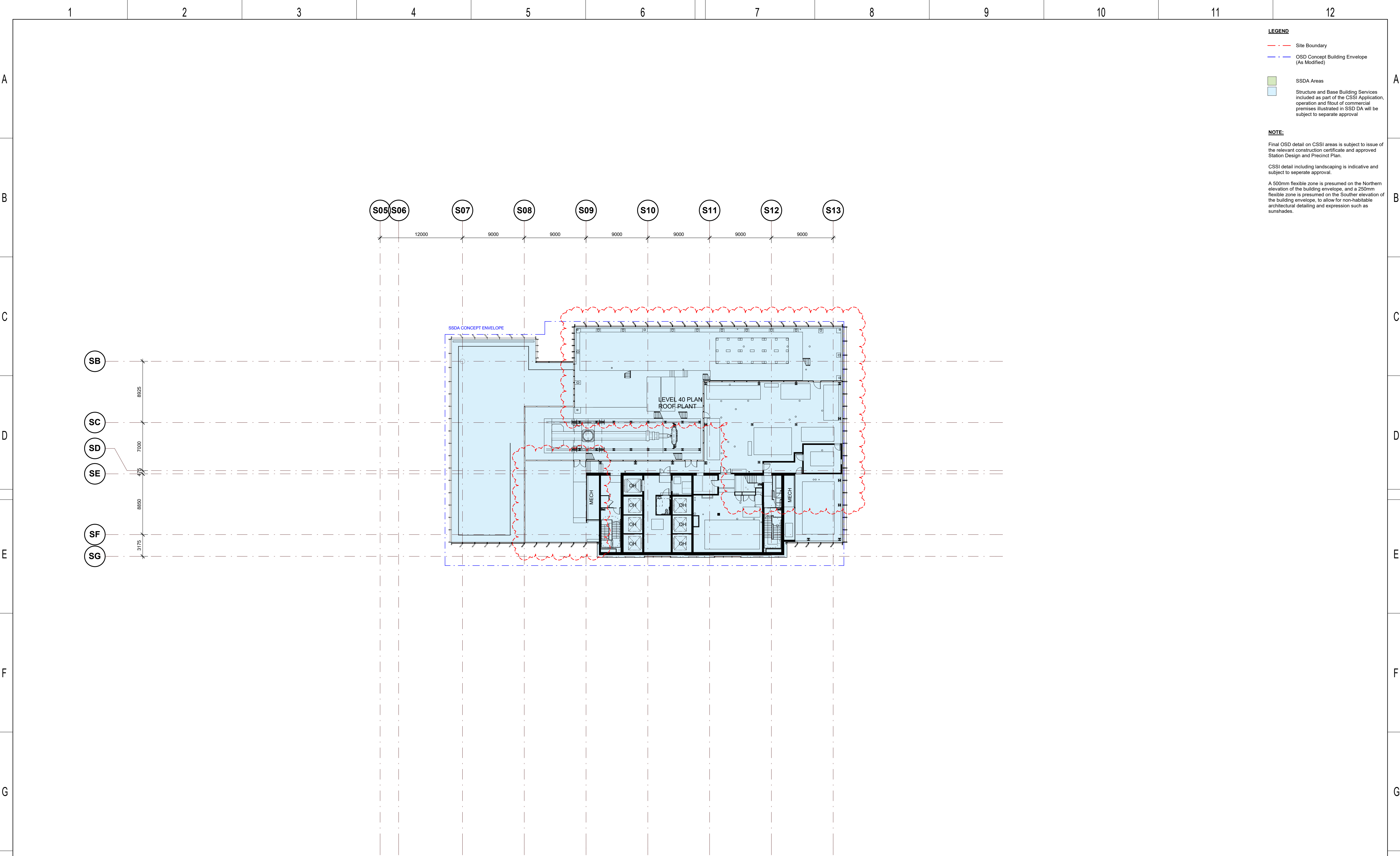
1.30-39 HIGH RISE TYPICAL

FILE No.
STATUS: SSD APPLICATION

DRG No. SMCSWSVO-11 C-SVC-AT-DWG-420300	05	EDMS No.
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Plot Date & Time: 8/07/2022 4:05:28 PM



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Plot Date & Time: 8/07/2022 4:06:25 PM

REV	BY	DATE	DESCRIPTION	APPD.
05	BS	18.05.22	Updated Development Application	ALL
04	BS	25.07.19	Updated Development Application	ALL
03	BS	22.07.19	Updated Development Application	ALL
02	MM	24.06.19	Updated Development Application	ALL
01	EH	31.05.19	SSDA Application Submission	ALL
REV	BY	DATE	DESCRIPTION	APPD.
A1	Original	Co-ordinate System: MGA Zone 56	Height Datum: A.H.D.	

KEY PLAN

SCALE

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DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING
SMCSWSVH-LLC-SVC-AT-MOD-150000[B]
SMCSWSVH-LLC-SVC-AT-MOD-151000[B]
SMCSWSVH-LLC-SVC-AT-MOD-156000[B]
SMCSWSVO-LLC-SVC-AT-MOD-450000[B]
SMCSWSVO-LLC-SVC-AT-MOD-451000[B]
SMCSWSVO-LLC-SVC-AT-MOD-456000[B]
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DRAWN	BS	18.05.22
DESIGNED	BS	18.05.22
DRG CHECK	RM	18.05.22
DESIGN CHECK	PO	18.05.22
APPROVED	RM	18.05.22

VICTORIA CROSS STATION

SYDNEY METRO CITY & SOUTHWEST

ARCHITECTURAL DESIGN

FLOOR PLAN

L41 ROOF

FILE No.

STATUS: SSD APPLICATION

DRG No. SMCSWSVO-LLC-SVC-AT-DWG-420430

05

EDMS No.

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LEGEND

- Site Boundary
- OSD Concept Building Envelope (As Modified)
- SSDA Areas
- Structure and Base Building Services included as part of the CSSI Application, operation and fitout of commercial premises illustrated in SSD DA will be subject to separate approval

NOTE:

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Plot Date & Time: 17/06/2022 4:13:22 PM

LEGEND

Site Boundary

OSD Concept Building Envelope (As Modified)

Transfer Level (Delineation between CSSI and SSDA Areas)

NOTE:

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

CSSI detail including landscaping is indicative and subject to separate approval.

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Materials/Finishes

Tower Finishes

A. Light Silver Aluminium Fin

B. Medium Silver Recessed Aluminium Reveal

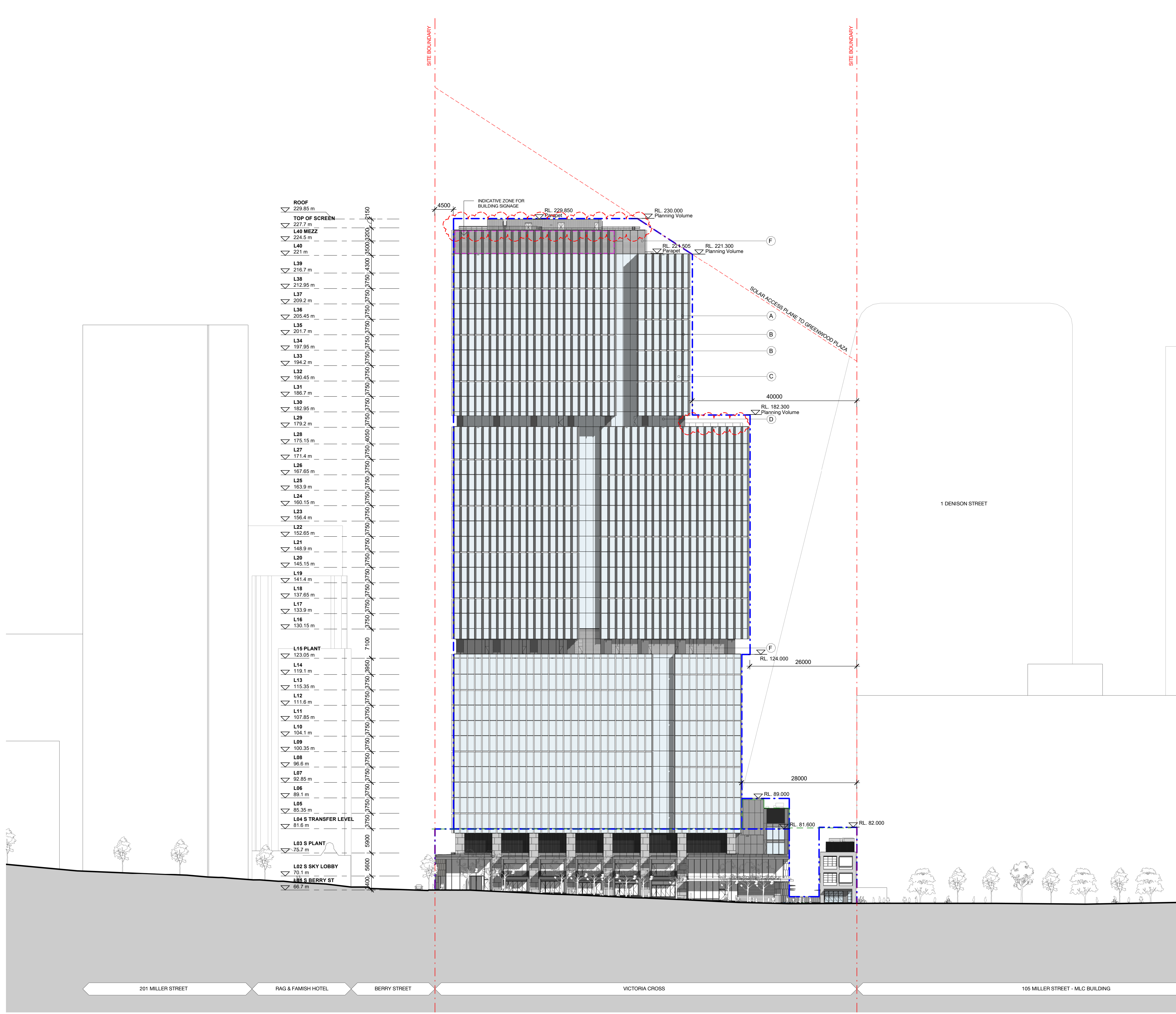
C. Silver-Grey-Blue Vision Glass Type 1

D. Silver-Grey-Blue Vision Glass Type 2

F. Dark Coloured Metal Louvre

G. Light Profiled Metal Cladding

H. Dark Profiled Metal Cladding



05BS18.05.22Updated Development ApplicationALL

04BS25.07.19Updated Development ApplicationALL

03BS22.07.19Updated Development ApplicationALL

02MM24.06.19Updated Development ApplicationALL

01EH31.05.19SSDA Application SubmissionALL

REVBYDATEDESCRIPTIONAPPD.

A1 OriginalCo-ordinate System: MGA Zone 56Height Datum: A.H.D.

KEY PLAN

SCALE

1:250 @ A1

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DESIGN MODEL FILE(S) USED FOR DOCUMENTATION OF THIS DRAWING

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SMCSWSVH-LLC-SVC-AT-MOD-151000[B]

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SMCSWSVO-LLC-SVC-AT-MOD-450000[B]

SMCSWSVO-LLC-SVC-AT-MOD-451000[B]

SMCSWSVO-LLC-SVC-AT-MOD-456000[B]

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DESIGNEDBS18.05.22

DRG CHECKRM18.05.22

DESIGN CHECKPO18.05.22

APPROVEDRM18.05.22

VICTORIA CROSS STATION

SYDNEY METRO CITY & SOUTHWEST

ARCHITECTURAL DESIGN

ELEVATION

WEST ELEVATION

FILE No.

STATUS: SSD APPLICATION

DRG No. SMCSWSVO-LLC-SVC-AT-DWG-430002

05

EDMS No.

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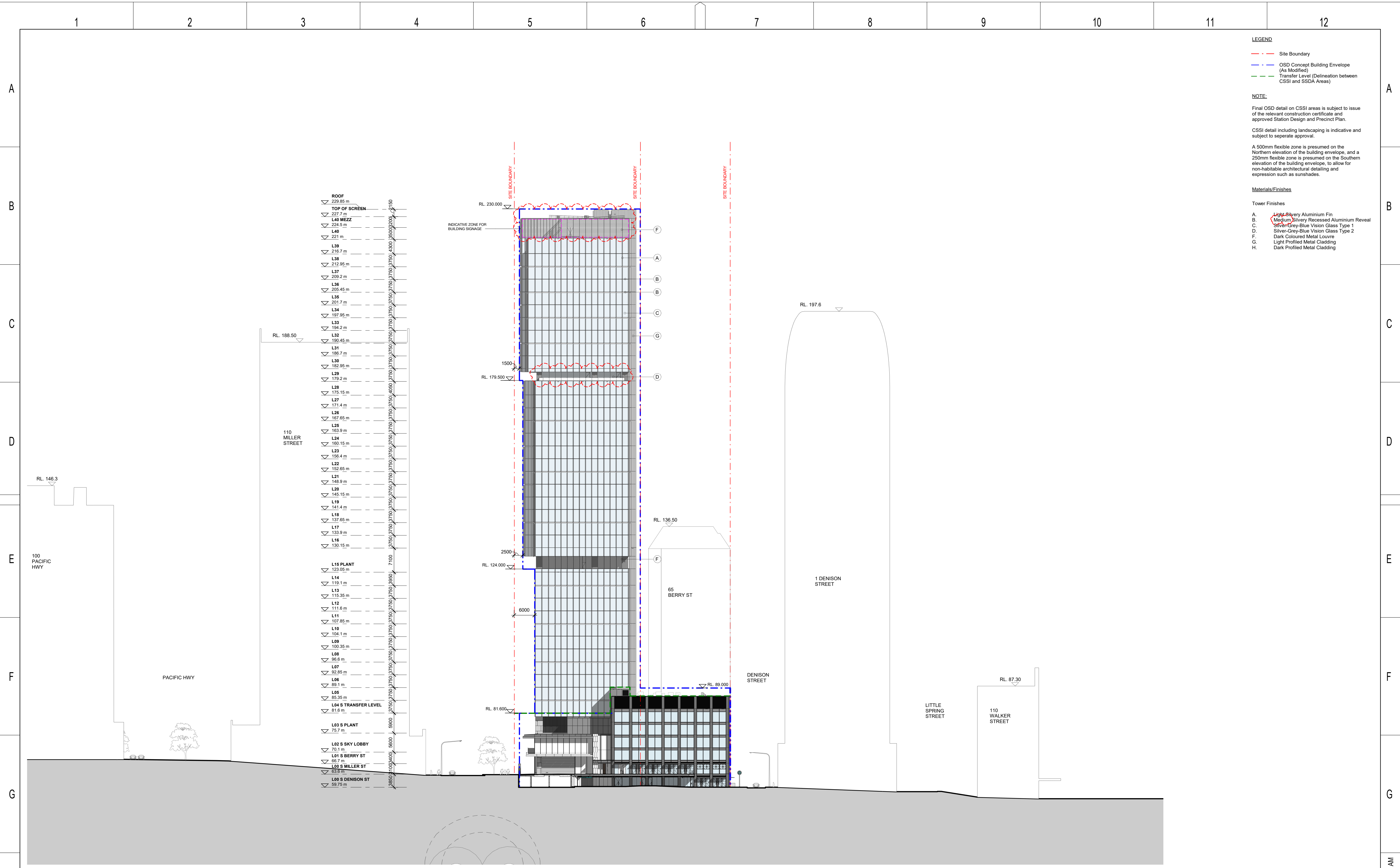
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