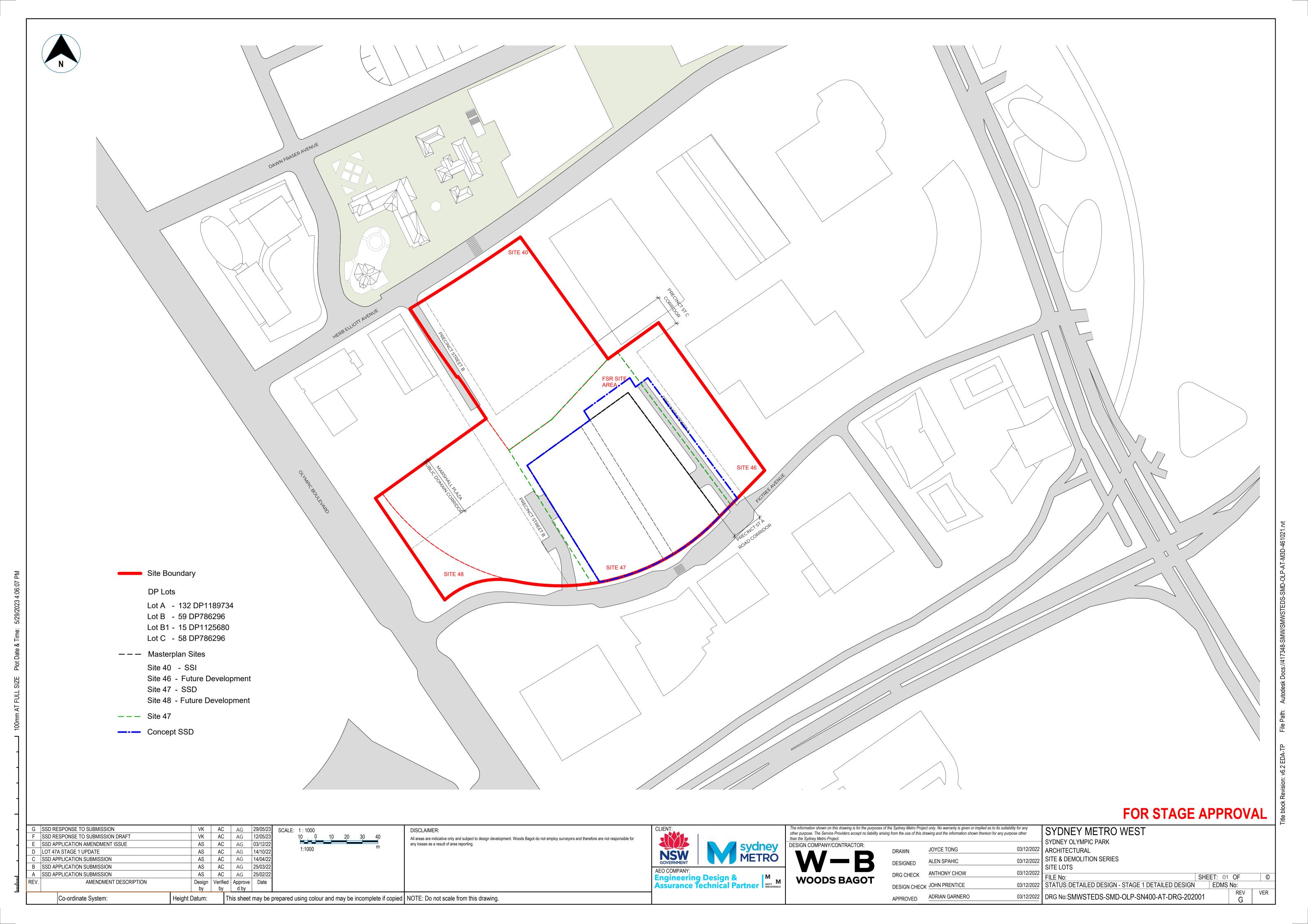
Appendix I Indicative Reference Scheme

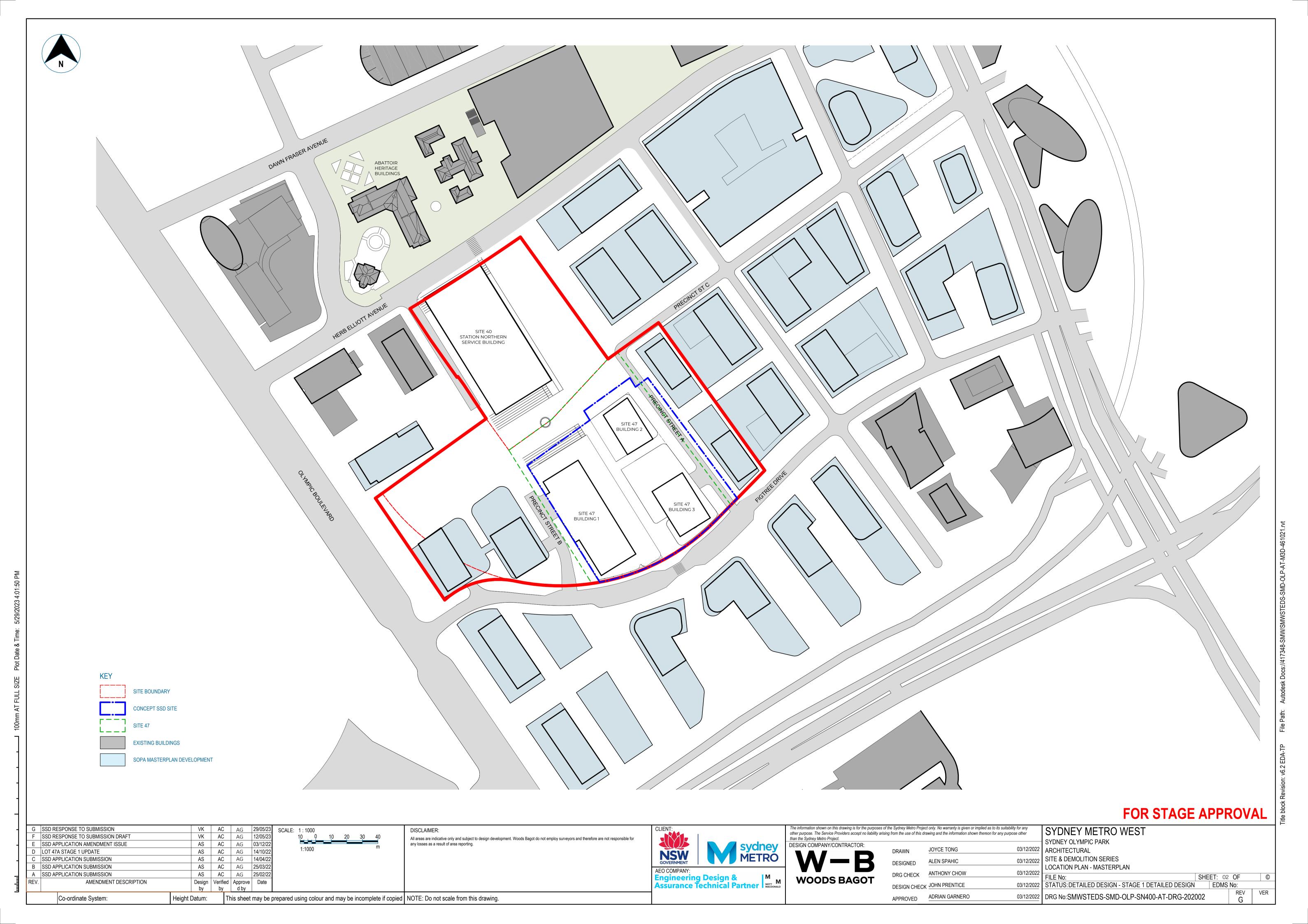
May 2023

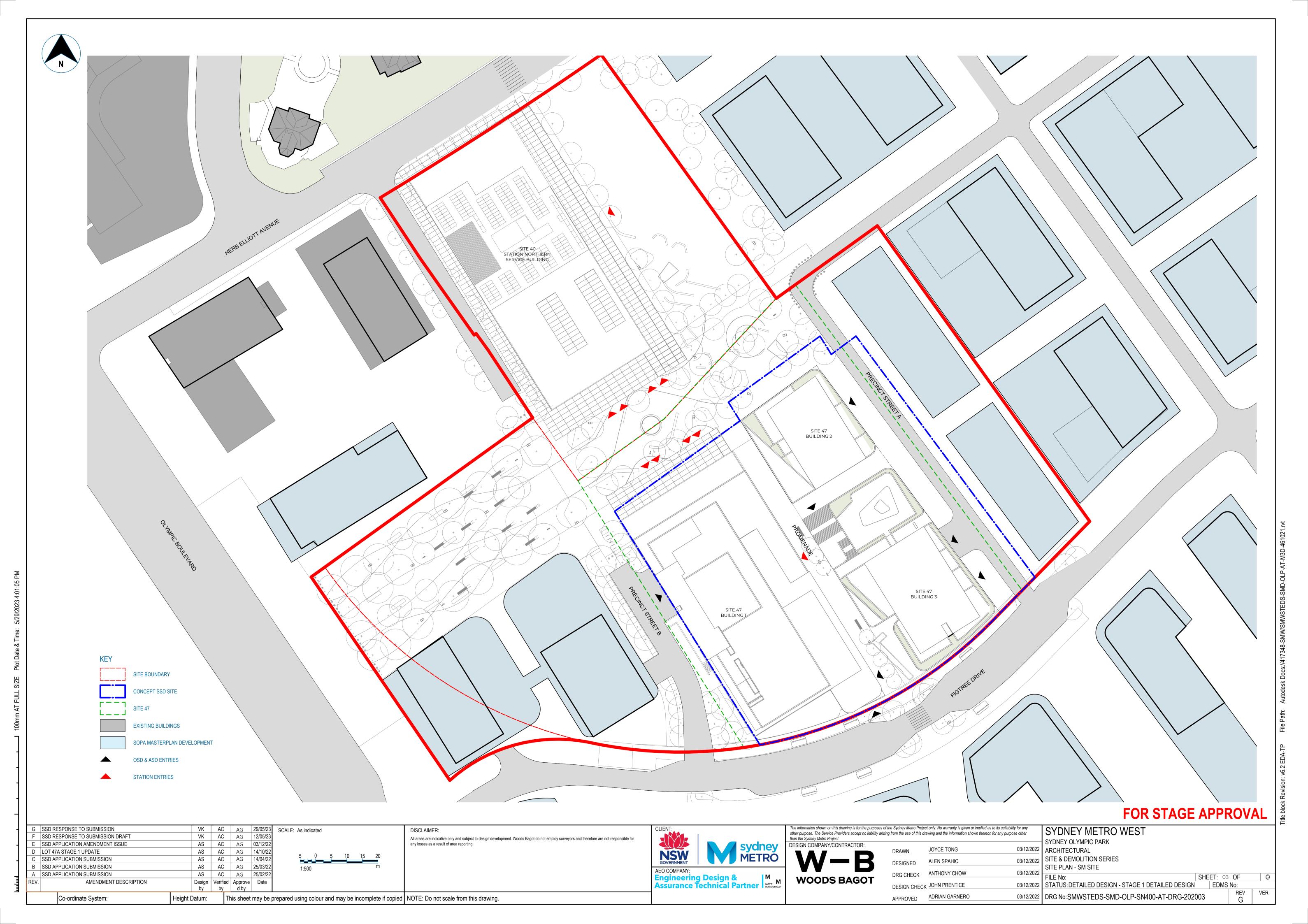
sydneymetro.info

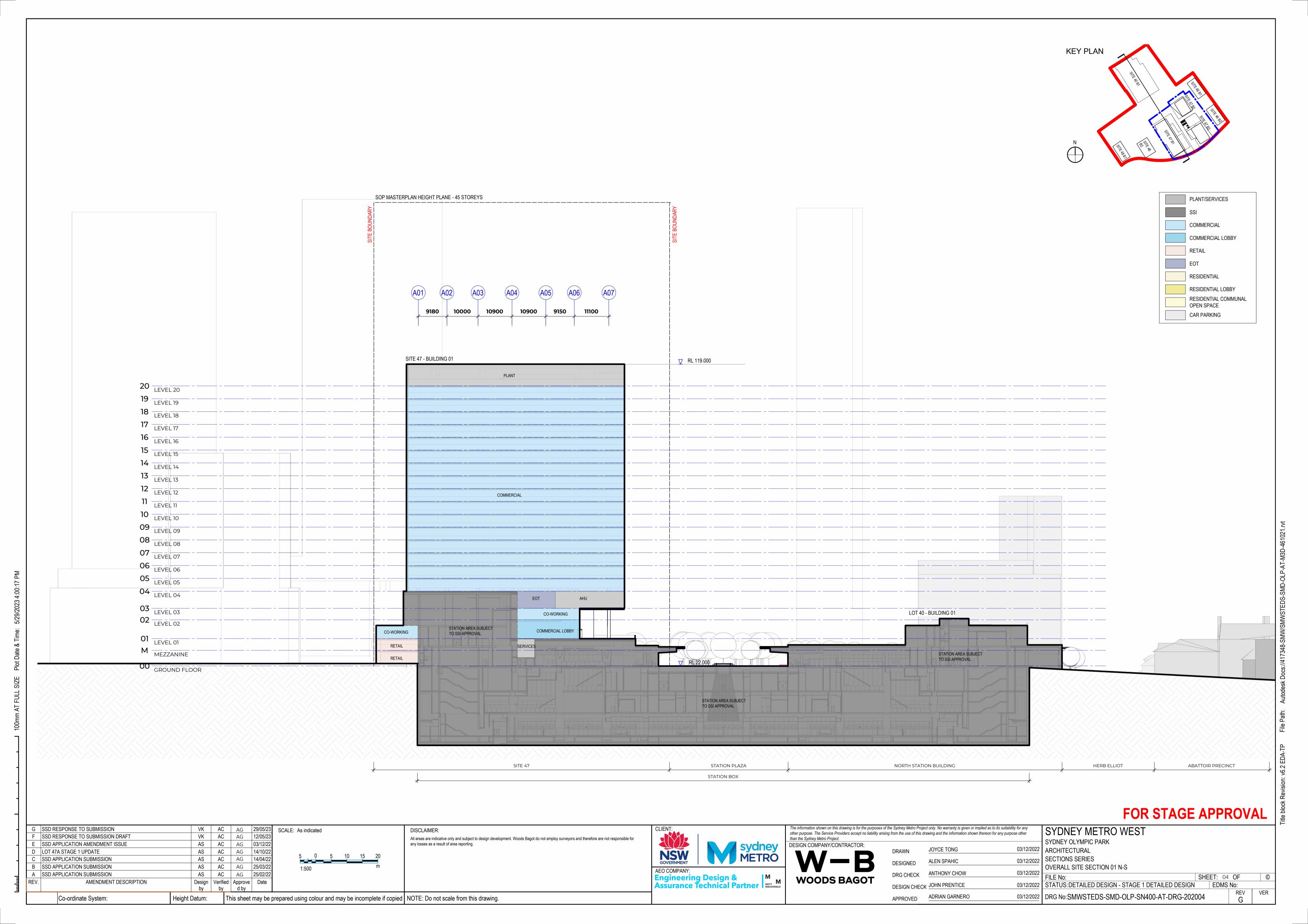


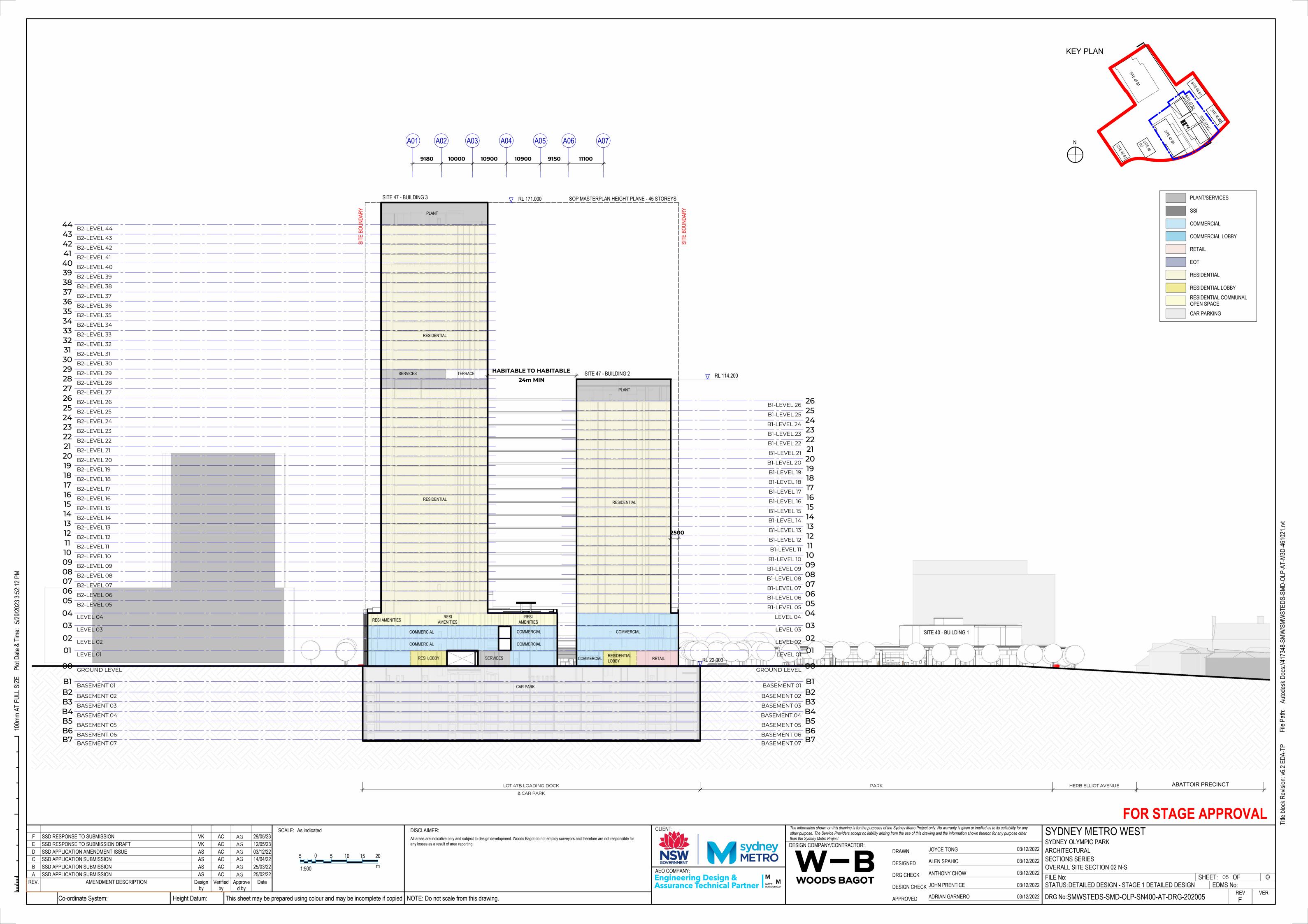


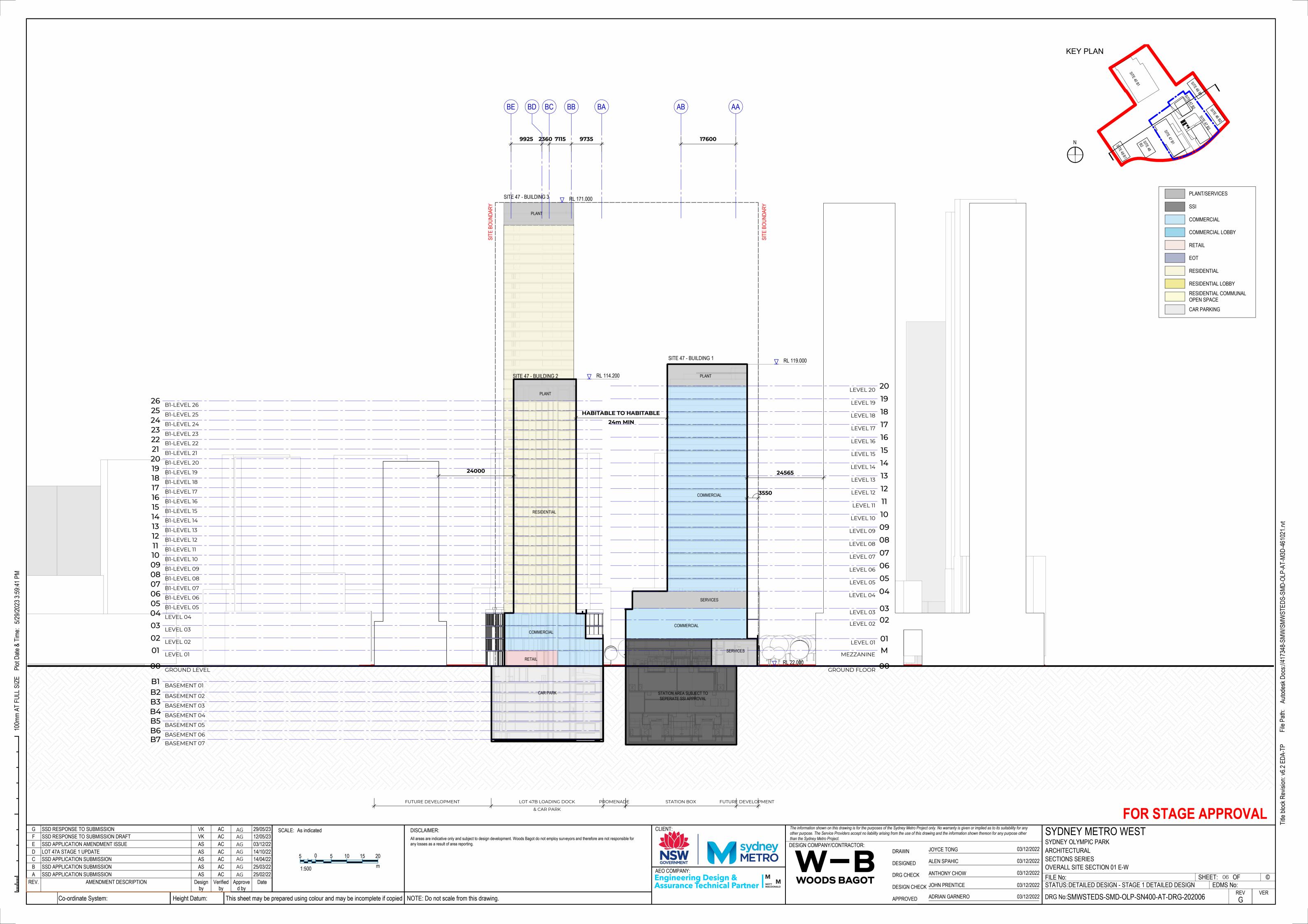


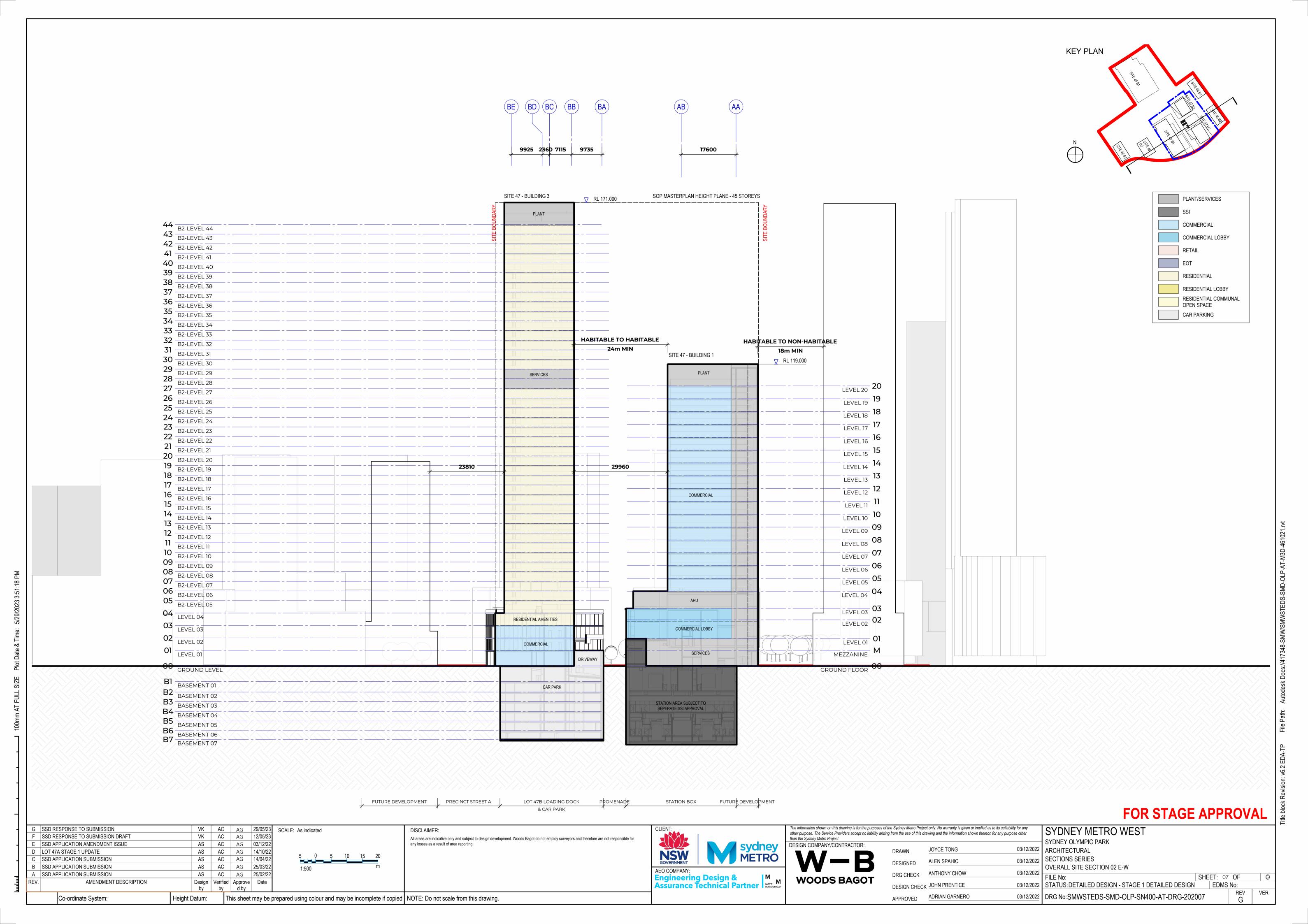


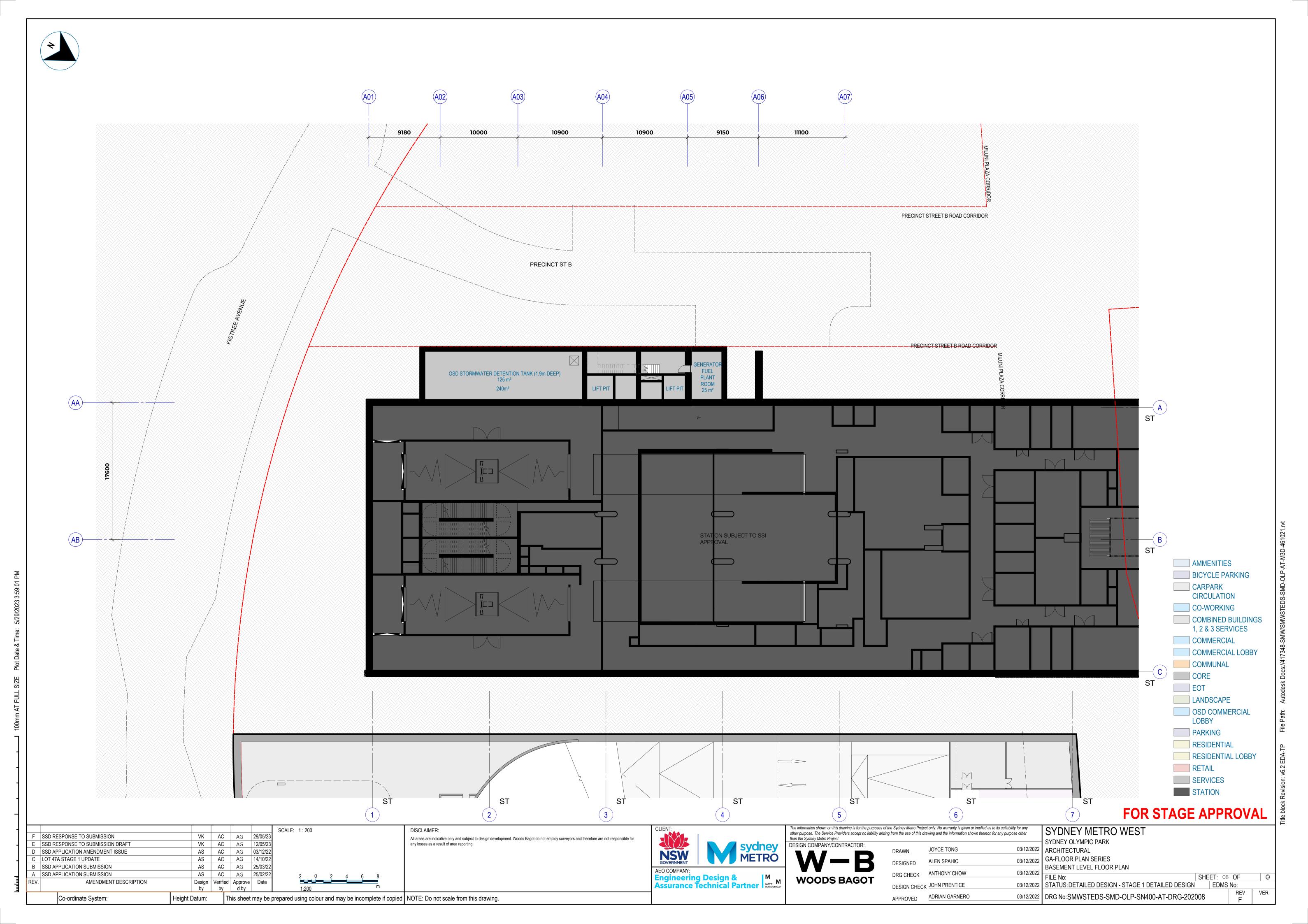


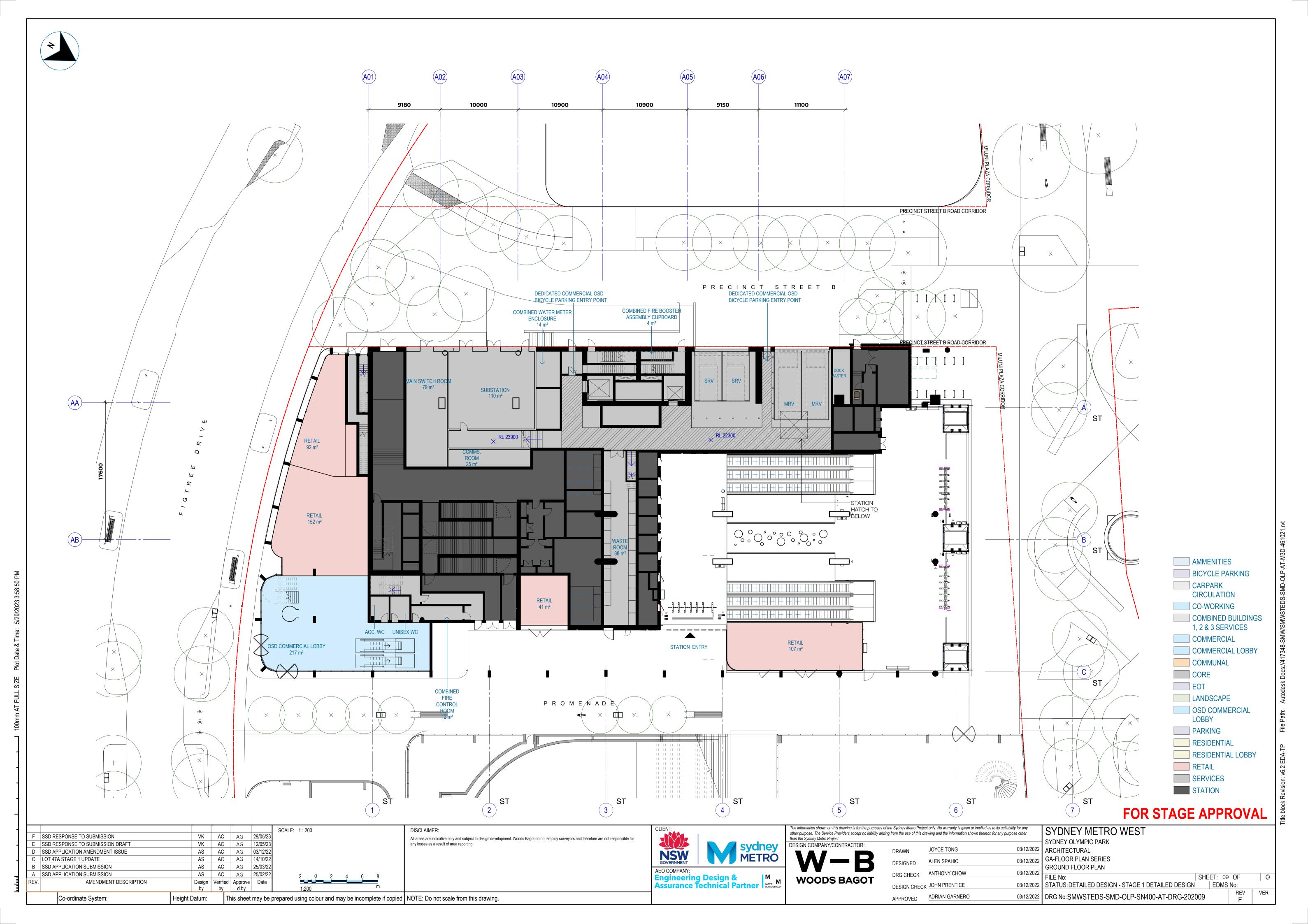


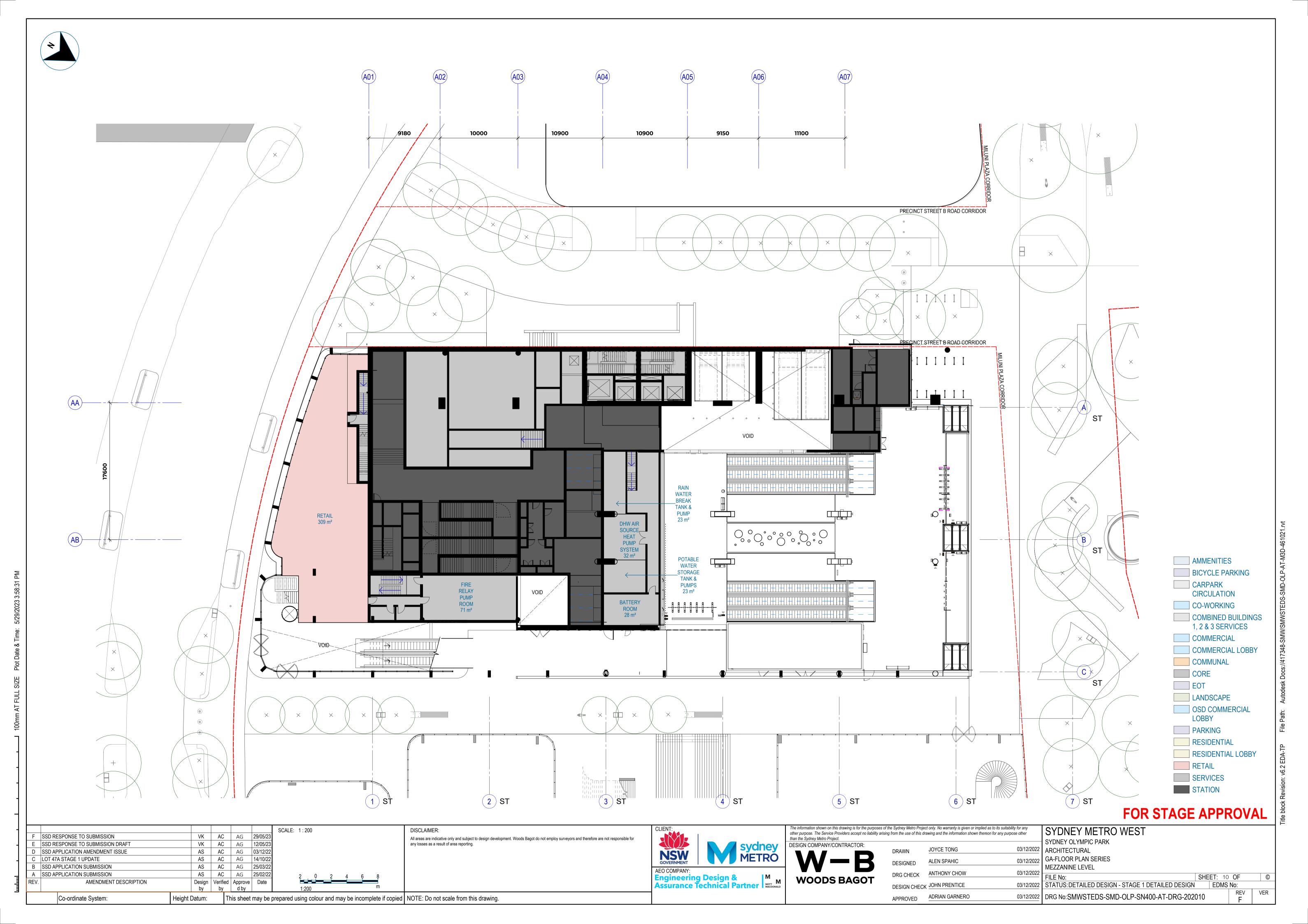


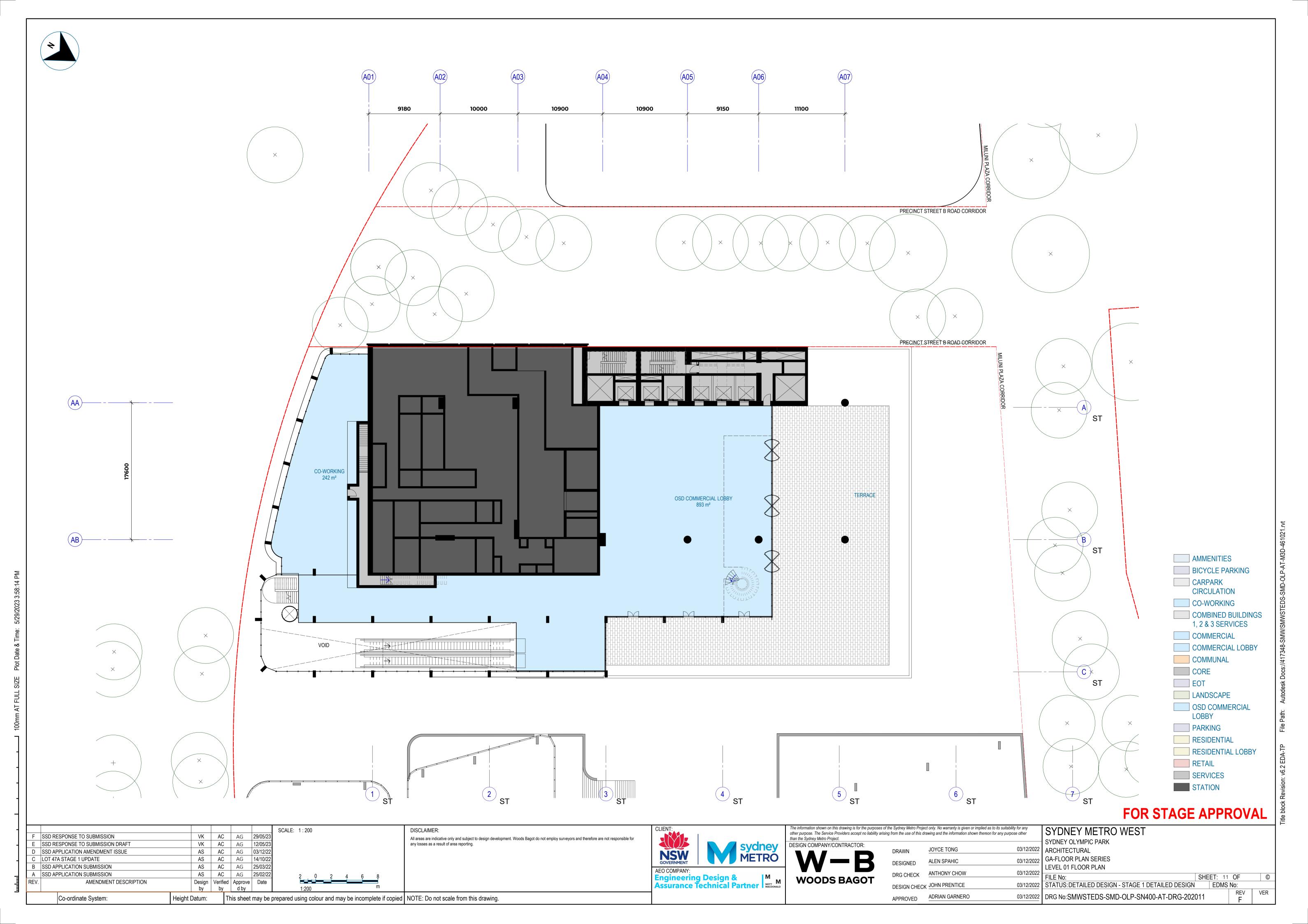


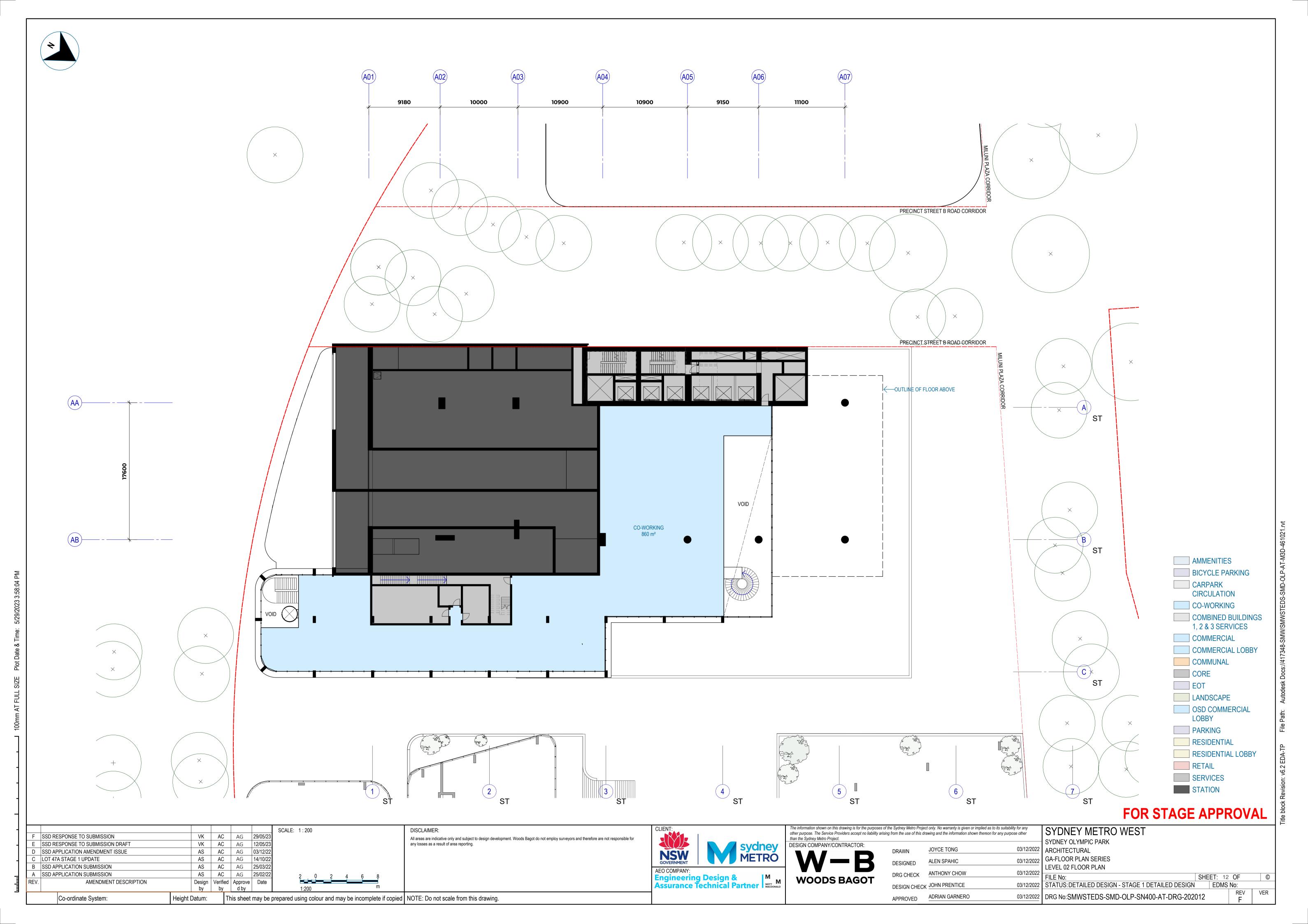


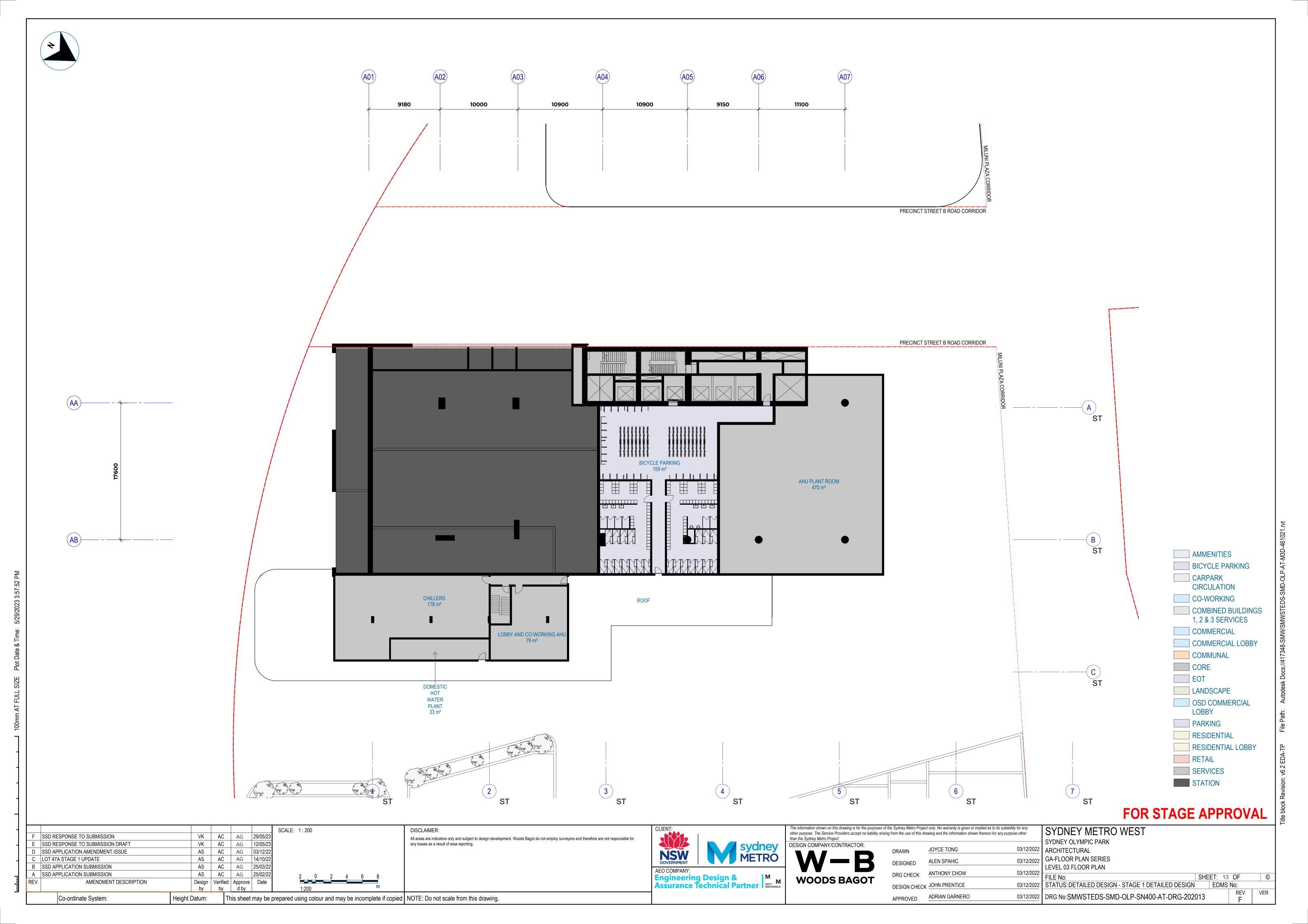


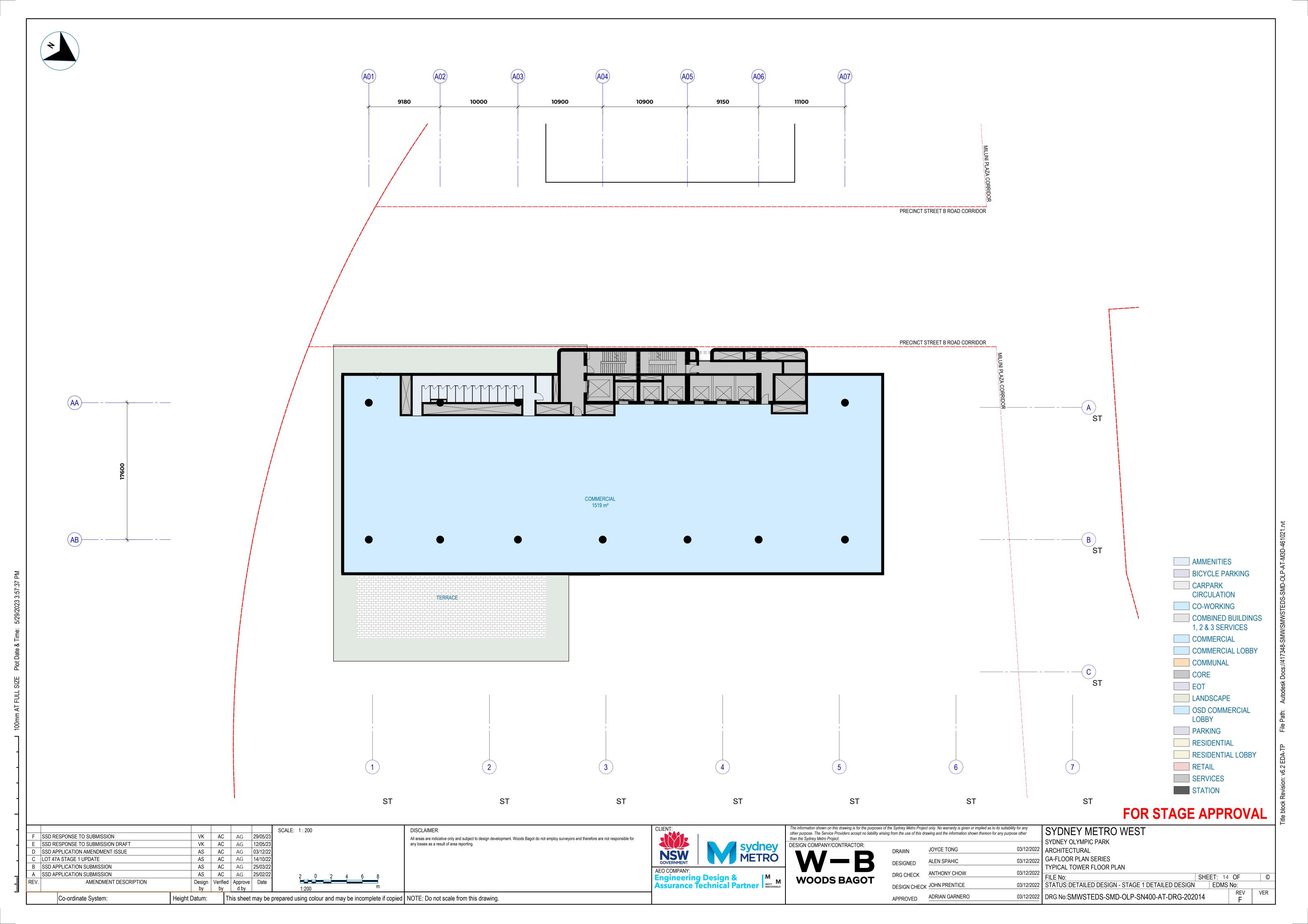


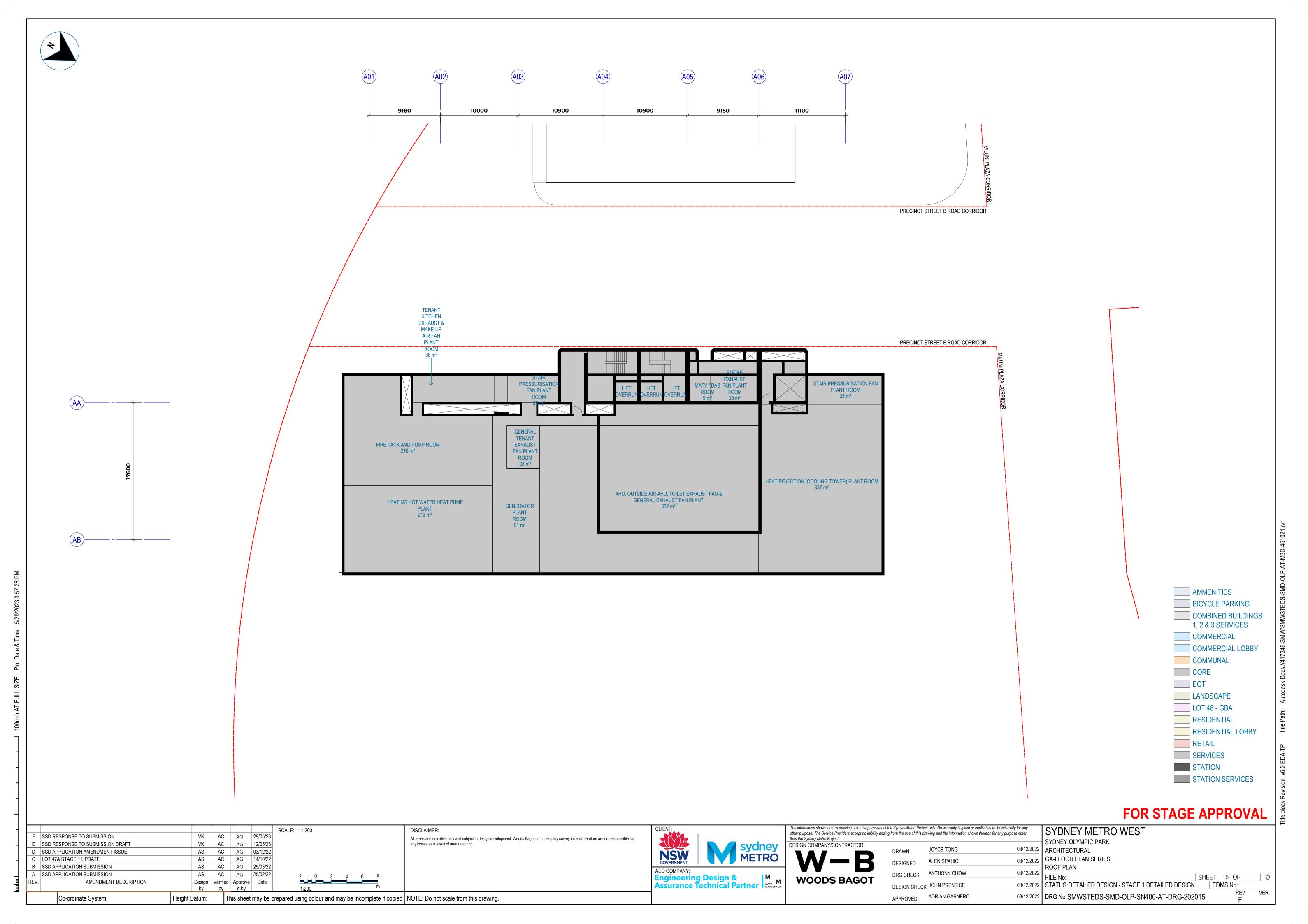


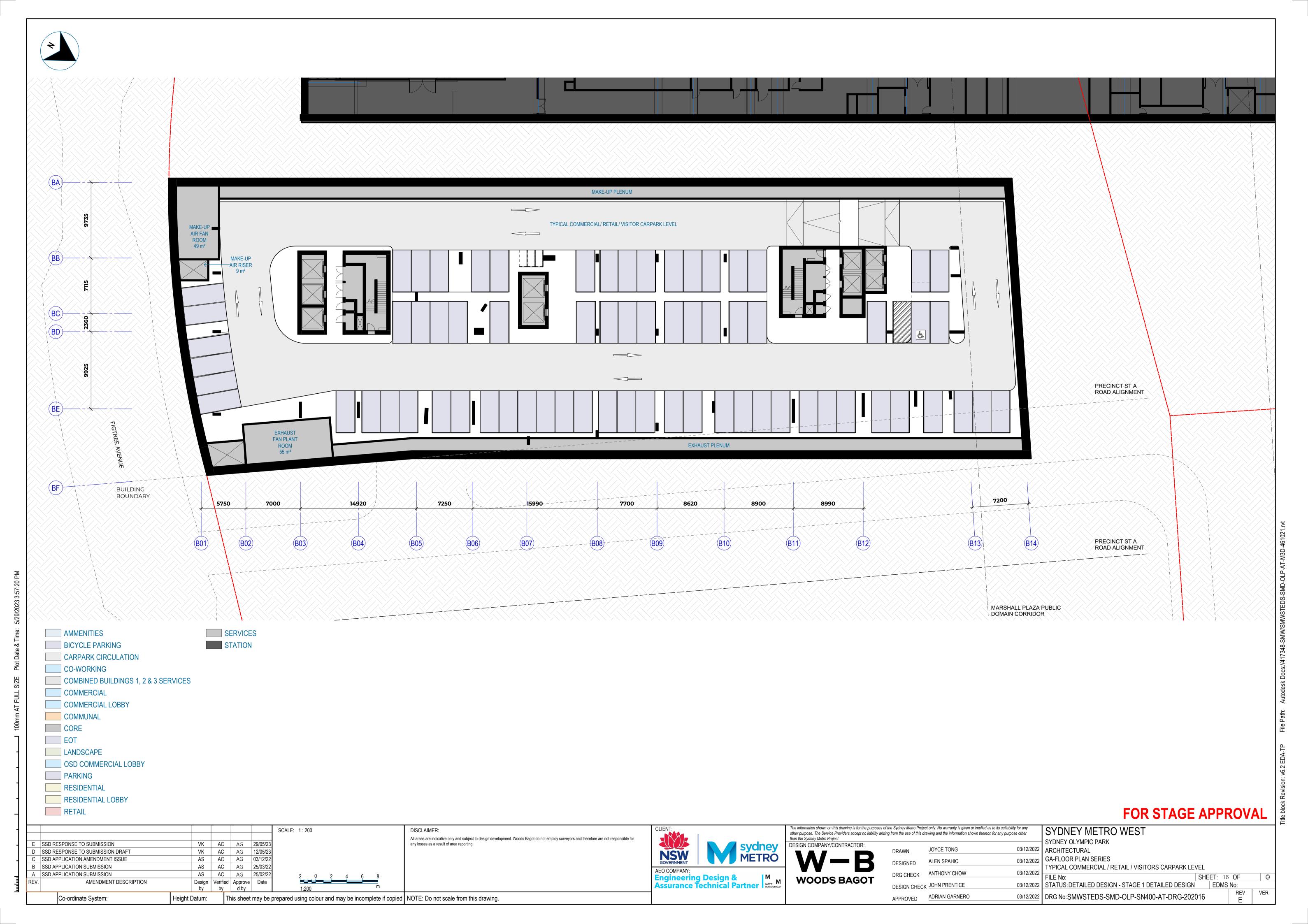


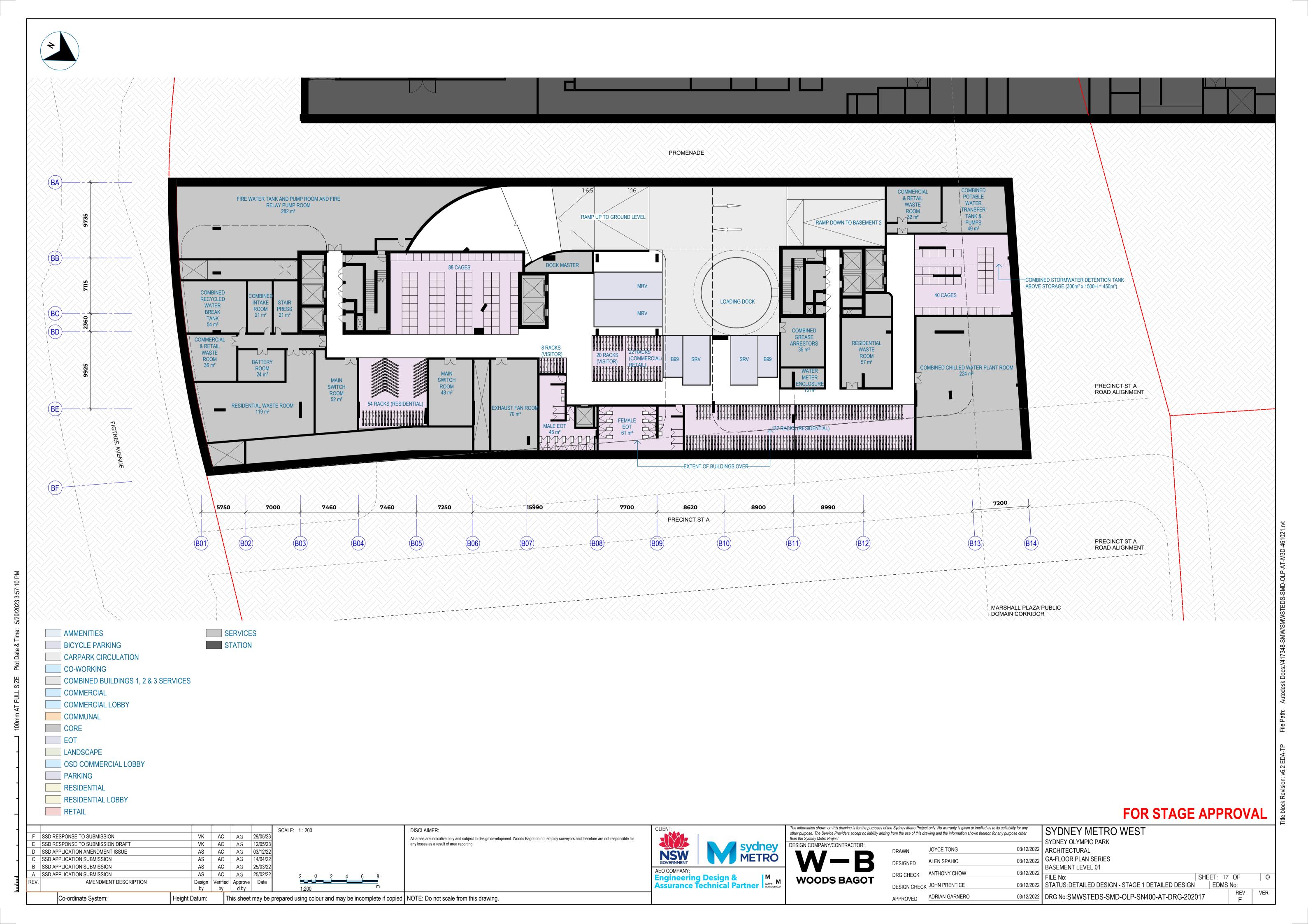


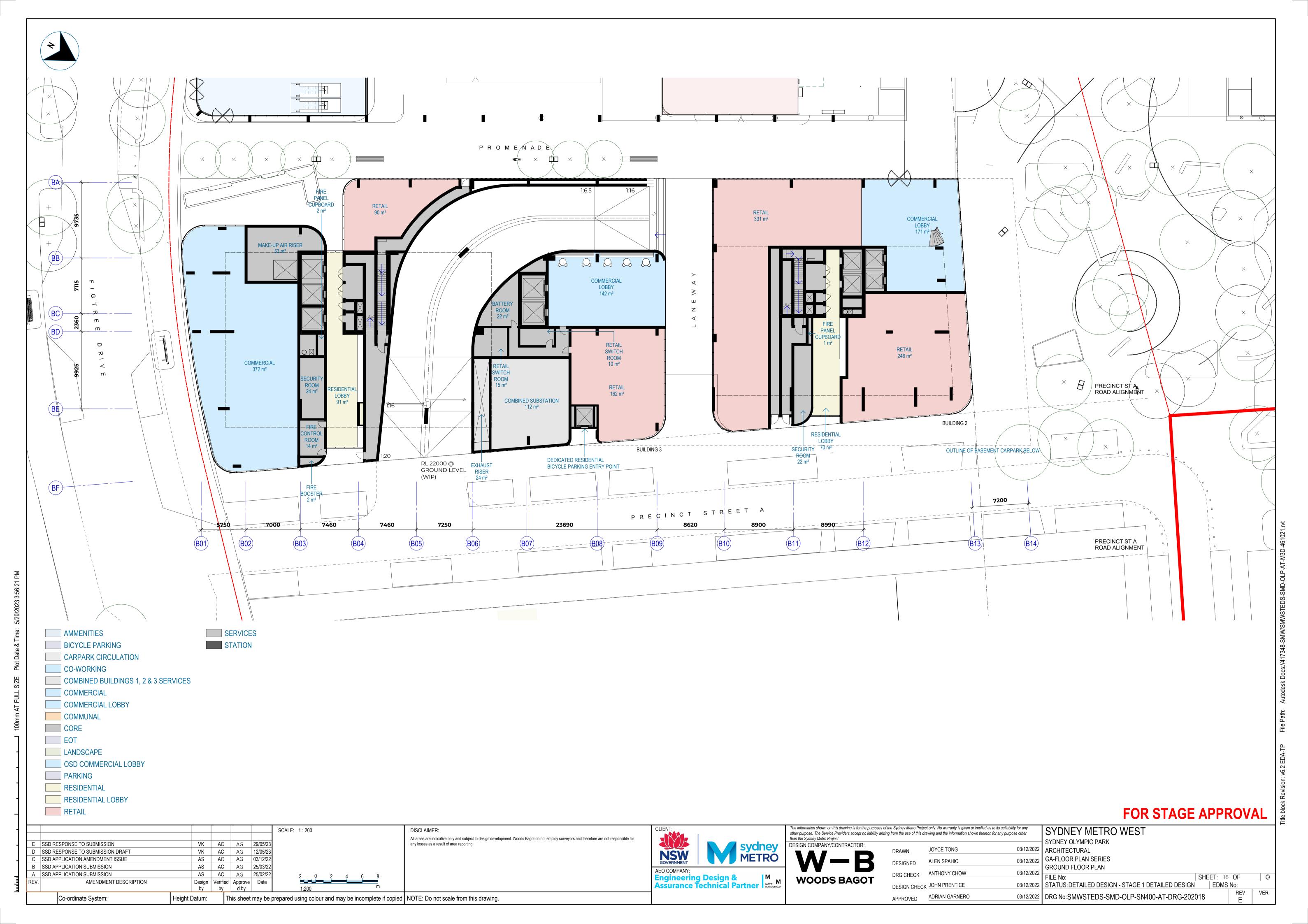






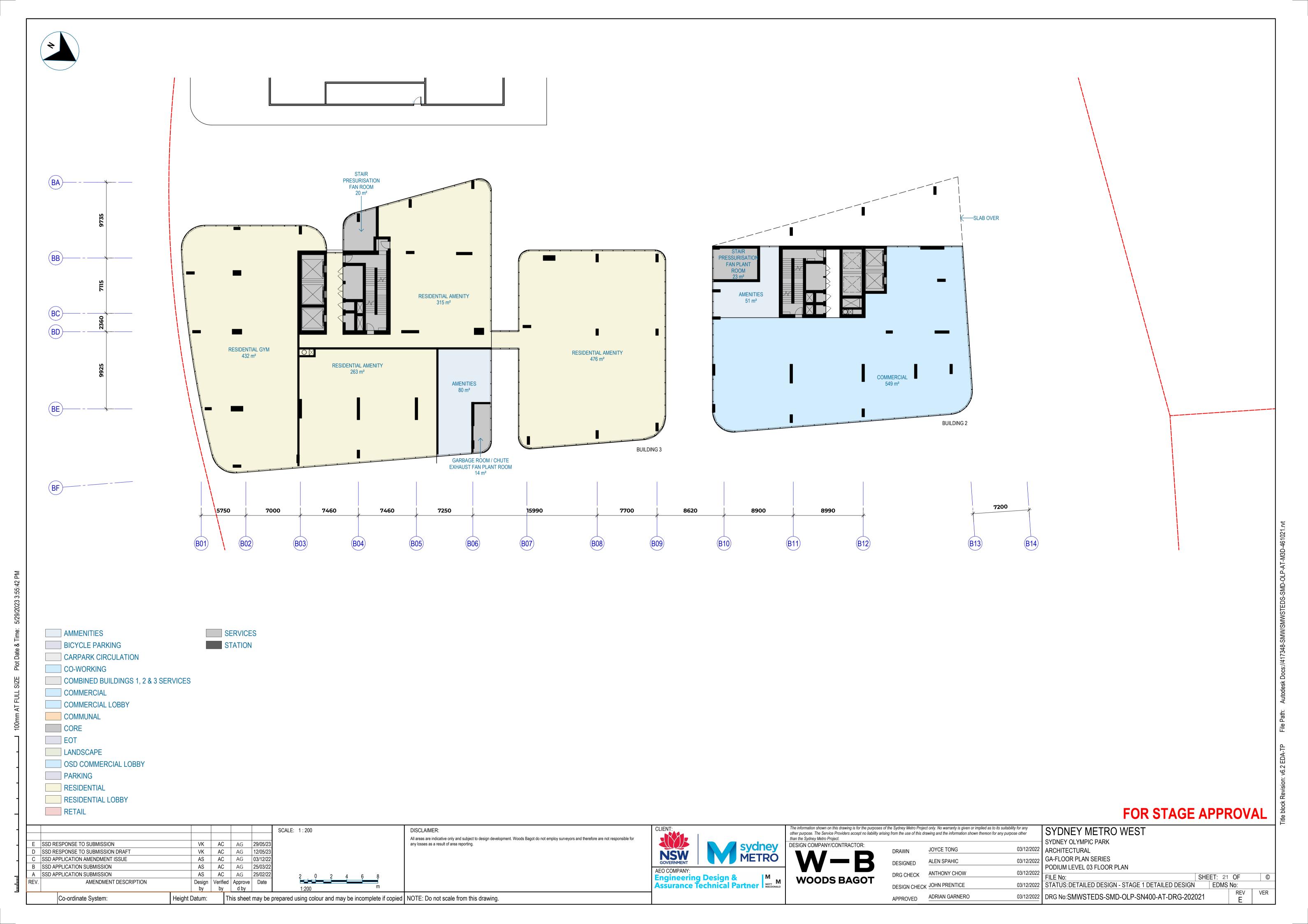






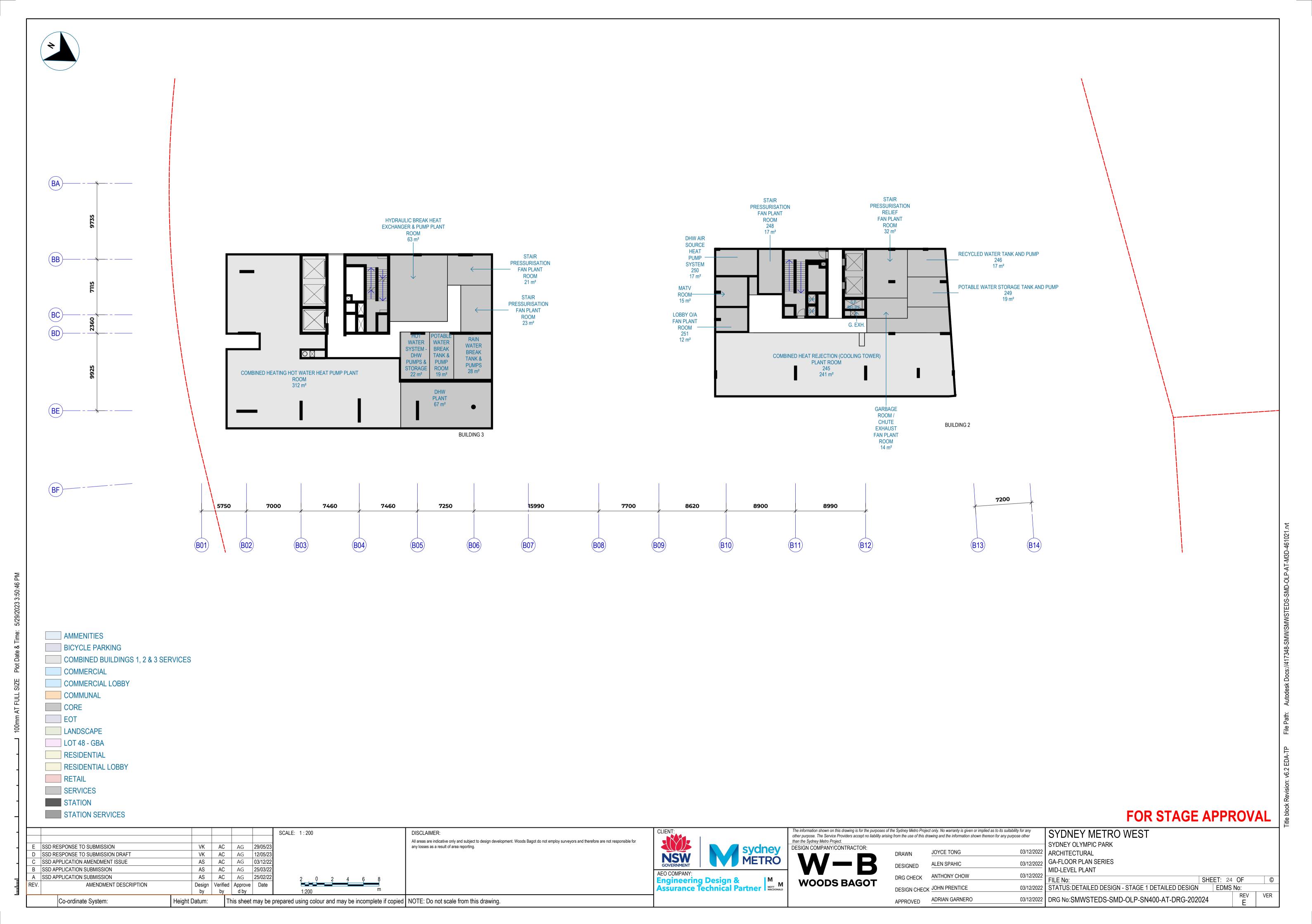


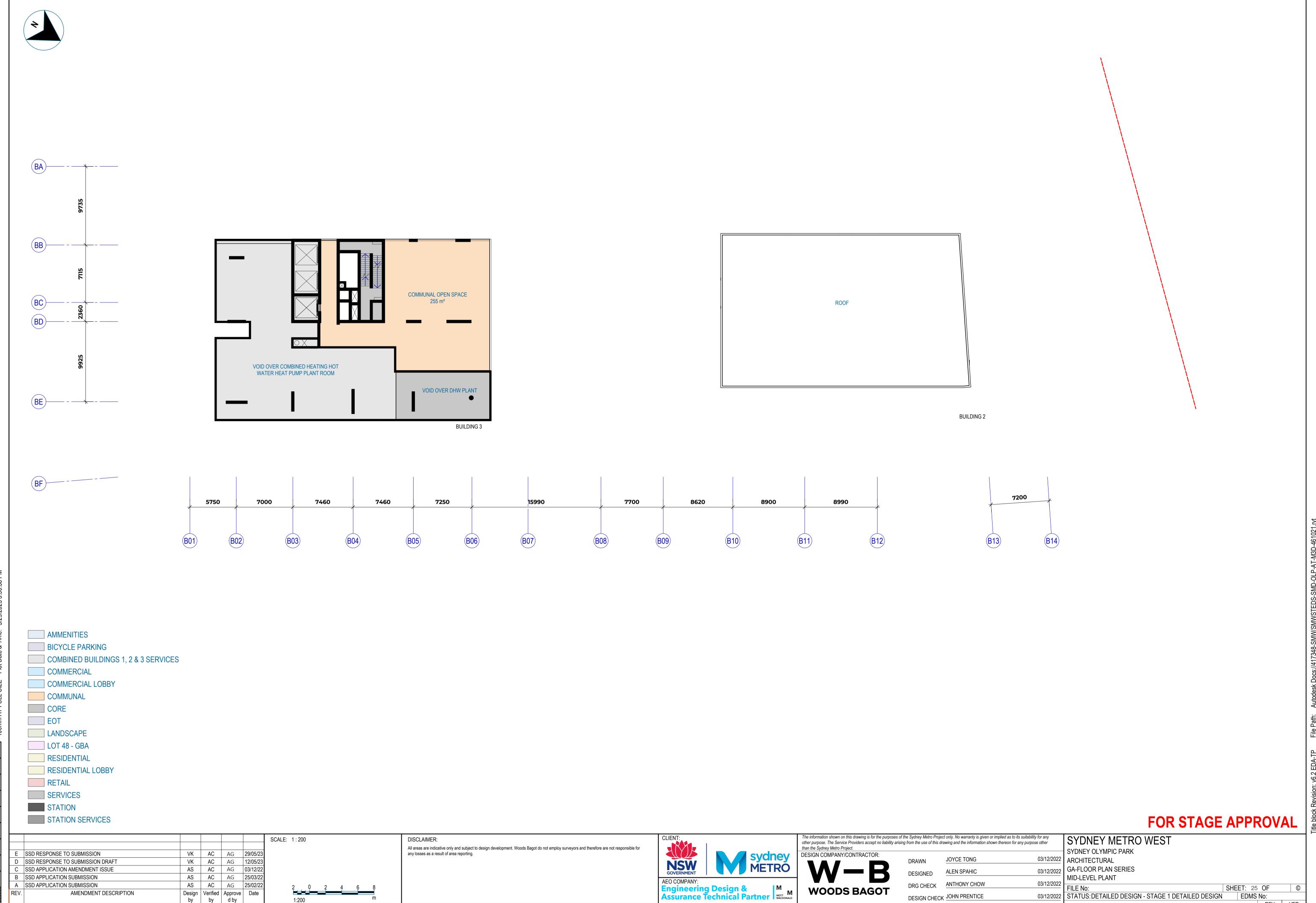












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Co-ordinate System:

REV E

03/12/2022 DRG No:SMWSTEDS-SMD-OLP-SN400-AT-DRG-202025

APPROVED ADRIAN GARNERO

VER



SCALE: 1:200

VK AC AG 29/05/23

VK AC AG 12/05/23

AS AC AG 03/12/22

AS AC AG 25/03/22

AS AC AG 25/02/22

| Design | Verified | Approve | Date

SSD RESPONSE TO SUBMISSION

B SSD APPLICATION SUBMISSION

A SSD APPLICATION SUBMISSION

D SSD RESPONSE TO SUBMISSION DRAFT

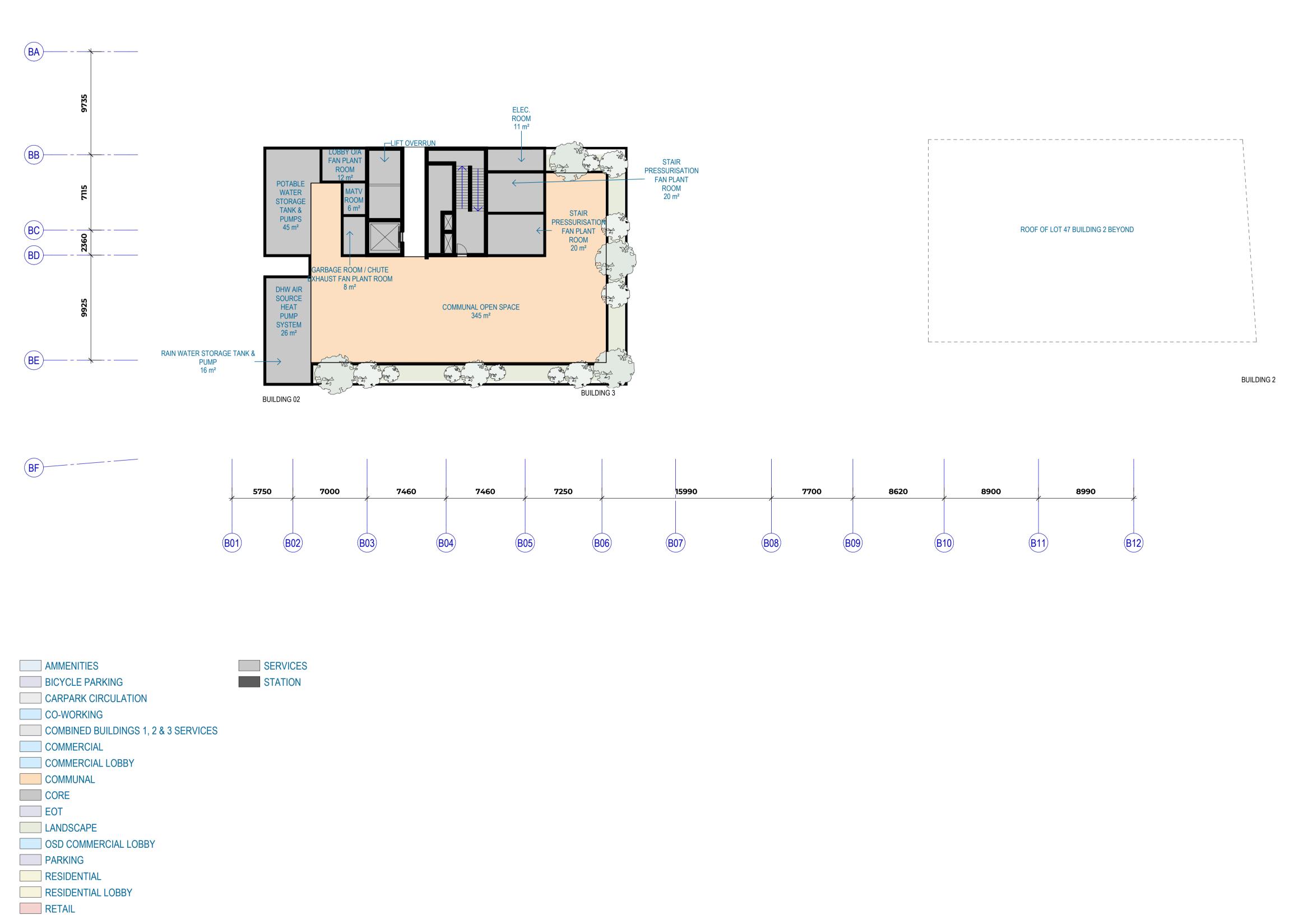
SSD APPLICATION AMENDMENT ISSUE

Co-ordinate System:

AMENDMENT DESCRIPTION

DISCLAIMER:

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All areas are indicative only and subject to design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.

FOR STAGE APPROVAL

				TON STAGE AFFICOVA	_
The information shown on this drawing is for the purposes of other purpose. The Service Providers accept no liability arising than the Sydney Metro Project.				SYDNEY METRO WEST	
DESIGN COMPANY/CONTRACTOR:	DRAWN	JOYCE TONG	03/12/2022	SYDNEY OLYMPIC PARK ARCHITECTURAL	
M-B	DESIGNED	ALEN SPAHIC	03/12/2022	GA-FLOOR PLAN SERIES ROOF PLAN	
WOODS BAGOT	DRG CHECK	ANTHONY CHOW	03/12/2022	FILE No: SHEET: 26 OF	_
WOODS BAGOT	DESIGN CHECK	JOHN PRENTICE	03/12/2022	STATUS: DETAILED DESIGN - STAGE 1 DETAILED DESIGN EDMS No:	
	APPROVED	ADRIAN GARNERO	03/12/2022	DRG No:SMWSTEDS-SMD-OLP-SN400-AT-DRG-202026	/E

Sydney METRO
AEO COMPANY: Engineering Design & Assurance Technical Partner M MOTT M MACCDONALD

WOODS BAGO

The information shown on this drawing is for the purposes of the other purpose. The Service Providers accept no liability arising than the Sydney Metro Project.			
DESIGN COMPANY/CONTRACTOR:	DRAWN	JOYCE TONG	03/12/2022
W-B	DESIGNED	ALEN SPAHIC	03/12/2022
WOODS BAGOT	DRG CHECK	ANTHONY CHOW	03/12/2022
WOODS BAGOT	DESIGN CHECK	JOHN PRENTICE	03/12/2022
	APPROVED	ADRIAN GARNERO	03/12/2022

SYDNEY METRO WEST

OIDINE I IVIE I I (O VVEOI					
SYDNEY OLYMPIC PARK					
ARCHITECTURAL					
GA-FLOOR PLAN SERIES					
AREA SCHEDULES					
FILE No:	SHE	ET : 27	OF		
STATUS: DETAILED DESIGN - STAGE 1 DETAILED DESIGN		EDMS	No:		
DRG No:SMWSTEDS-SMD-OLP-SN400-AT-DRG-2020	027		REV_	VI	
DINO NO. ON NO I EDO-ONID-OEL -011400-A 1-DINO-2020	021		F		

FOR STAGE APPROVAL

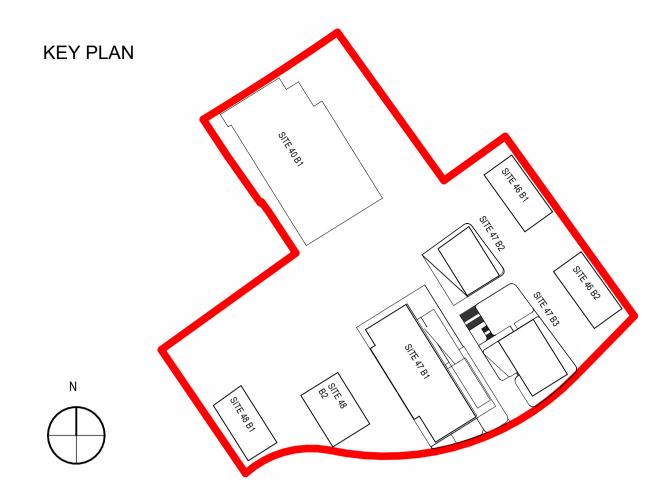
BUILDING 1									
.evels	Use	NUM	F2F	Commercial GFA	Retail GFA	Station GFA	NLA/NSA	GBA	GFA/GBA
21	Plant	L20	5					1910m²	
20	Comm	L19	4.2	1577m²			1511m²	1910m²	83%
19	Comm	L18	4.2	1577m²			1511m²	1910m²	83%
18	Comm	L17	4.2	1577m²			1511m²	1910m²	83%
17	Comm	L16	4.2	1577m²			1511m²	1910m²	83%
16	Comm	L15	4.2	1577m²			1511m²	1910m²	83%
15	Comm	L14	4.2	1577m²			1511m²	1910m²	83%
14	Comm	L13	4.2	1577m²			1511m ²	1910m ²	83%
13	Comm	L12	4.2	1577m²			1511m ²	1910m ²	83%
12	Comm	L11	4.2	1577m²			1511m ²	1910m ²	83%
11	Comm	L10	4.2	1577m²			1511m ²	1910m²	83%
10	Comm	L9	4.2	1577m²			1511m ²	1910m ²	83%
9	Comm	L8	4.2	1577m²			1511m ²	1910m²	83%
8	Comm	L7	4.2	1577m²			1511m ²	1910m²	83%
7	Comm	L6	4.2	1577m²			1511m ²	1910m²	83%
6	Comm	L5	4.2	1577m²			1511m ²	1910m²	83%
5	Comm	L4	4.2	1577m²			1511m ²	1910m²	83%
4	Comm	L3	4.2	338m²				1384m²	
3	Comm	L2	5	922m²			853m²	1433m²	
2	Comm	L1	11.2	1112m²			241m²	1723m²	
1.5	Retail	Mez	4.5		318m²		303m²	1240m²	
1	MIXED	Ground	4.5	237m²	237m²	884m²	236m²	1544m²	
B1	Plant	Basement	4					267m²	
otals				27841m²	555m²	884m²	25815m²	40054m²	

							BUILDING 2							
Levels	Use	NUM	F2F	Resi GFA	Comm GFA	Retail GFA	NLA/NSA	GBA	Eff	St	1Bd	2Bd	3Bd	Total
27	Plant	L26	5					579m²						
26	Resi	L25	3.1	431m²			406	579m²	74%			3	1	4
25	Resi	L24	3.1	431m²			406	579m²	74%			3	1	4
24	Resi	L23	3.1	431m²			406	579m²	74%			3	1	4
23	Resi	L22	3.1	431m²			406	579m²	74%			3	1	4
22	Resi	L21	3.1	431m²			406	579m²	74%			3	1	4
21	Resi	L20	3.1	431m²			406	579m²	74%			3	1	4
20	Resi	L19	3.1	431m²			406	579m²	74%			3	1	4
19	Resi	L18	3.1	431m²			406	579m²	74%			3	1	4
18	Resi	L17	3.1	431m²			406	579m²	74%			3	1	4
17	Resi	L16	3.1	431m²			406	579m²	74%			3	1	4
16	Resi	L15	3.1	431m ²			406	579m²	74%			3	1	4
15	Resi	L14	3.1	431m²			406	579m²	74%			3	1	4
14	Resi	L13	3.1	431m ²			406	579m²	74%			3	1	4
13	Resi	L12	3.1	431m²			406	579m²	74%			3	1	4
12	Resi	L11	3.1	431m²			406	579m²	74%			3	1	4
11	Resi	L10	3.1	431m ²			406	579m²	74%			3	1	4
10	Resi	L9	3.1	431m²			406	579m²	74%			3	1	4
9	Resi	L8	3.1	431m²			406	579m²	74%			3	1	4
8	Resi	L7	3.1	431m ²			406	579m²	74%			3	1	4
7	Resi	L6	3.1	431m²			406	579m²	74%			3	1	4
6	Resi	L5	3.1	431m²			406	579m²	74%			3	1	4
5	Resi	L4	3.1	431m ²			406	882m²	49%			3	1	4
4	Comm	L3	3.85		605m ²		537	745m²	81%					
3	Comm	L2	3.85		634m²		537	747m²	85%					
2	Comm	L1	3.85		634m²		537	1025m ²	62%					
1	Comm	Ground	5	65m²	168m²	570m²	573	1019m²						
-1	EOT	Basement 1	5		109m²			3926m²						
-2	Parking	Basement 2	3.4					3926m²						
-3	Parking	Basement 3	3.1					3926m²						
-4	Parking	Basement 4	3.1					3926m²						
-5	Parking	Basement 5	3.1					3926m²						
-6	Parking	Basement 6	3.1					3926m²						
-7	Parking	Basement 7	3.1					3926m²						
Totals				9547m²	2149m²	570m²	11116m²	44624m²		0	0	66	22	88

BUILDING 3														
vels	Use	NUM	F2F	Resi GFA	Comm GFA	Retail GFA	NLA/NSA	GBA	Eff	St	1Bd	2Bd	3Bd	Total
45	Plant	L44	5					762m²						
44	Resi	L43	3.2	572m²			533	762m²	75%		2	3	1	6
43	Resi	L42	3.2	572m²			533	762m²	75%		2	3	1	6
42	Resi	L41	3.2	572m²			533	762m²	75%		2	3	1	6
41	Resi	L40	3.2	572m²			533	762m²	75%		2	3	1	6
40	Resi	L39	3.2	572m ²			533	762m²	75%		2	3	1	6
39	Resi	L38	3.2	572m²			533	762m²	75%		2	3	1	6
38	Resi	L37	3.2	572m²			533	762m²	75%		2	3	1	6
37	Resi	L36	3.2	572m ²			533	762m²	75%		2	3	1	6
36	Resi	L35	3.2	572m ²			533	762m²	75%		2	3	1	6
35	Resi	L34	3.2	572m²			533	762m²	75%		2	3	1	6
34	Resi	L33	3.2	572m ²			533	762m²	75%		2	3	1	6
33	Resi	L32	3.2	572m²			533	762m²	75%		2	3	1	6
32	Resi	L31	3.2	572m ²			533	762m²	75%		2	3	1	6
31	Resi	L30	3.2	572m ²			533	762m²	75%		2	3	1	6
30	Resi	L29	3.2	572m ²			533	762m²	75%		2	3	1	6
29	Resi	L28	3.2	572m ²			533	762m²	75%		2	3	1	6
28	plant/Amm	L27	3.2	252m ²				762m²	33%		2	3	1	6
27	m l plant	L26	3.2					762m²	0%		2	3	1	6
26	Resi	L25	3.2	572m ²			533	762m²	75%					
25	Resi	L24	3.2	572m²			533	762m²						
24	Resi	L23	3.2	572m²			533	762m²	0%		2	3	1	6
23	Resi	L22	3.2	572m ²			533	762m²	0%		2	3	1	6
22	Resi	L21	3.2	572m²			533	762m²	75%		2	3	1	6
21	Resi	L20	3.2	572m²			533	762m²	75%		2	3	1	6
20	Resi	L19	3.2	572m ²			533	762m²	75%		2	3	1	6
19	Resi	L18	3.2	572m²			533	762m²	75%		2	3	1	6
18	Resi	L17	3.2	572m²			533	762m²	75%		2	3	1	6
17	Resi	L16	3.2	572m²			533	762m²	75%		2	3	1	6
16	Resi	L15	3.2	572m²			533	762m²	75%		2	3	1	6
15	Resi	L14	3.2	572m²			533	762m²	75%		2	3	1	6
14	Resi	L13	3.2	572m²			533	762m²	75%		2	3	1	6
13	Resi	L12	3.2	572m²			533	762m²	75%		2	3	1	6
12	Resi	L11	3.2	572m²			533	762m²	75%		2	3	1	6
11	Resi	L10	3.2	572m²			533	762m²	75%		2	3	1	6
10	Resi	L9	3.2	572m²			533	762m²	75%		2	3	1	6
9	Resi	L8	3.2	572m²			533	762m²	75%		2	3	1	6
8	Resi	L7	3.2	572m²			533	762m²	75%		2	3	1	6
7	Resi	L6	3.2	572m²			533	762m²	75%		2	3	1	6
6	Resi	L5	3.2	572m²			533	762m²	75%		2	3	1	6
5	Resi	L4	3.2	572m²			518	1705m²	34%		2	3	1	6
4	Resi Amm	L3	3.2	1537m²				1707m²						
3	Comm	L2	4		1508m²		1355	1788m²	84%					
2	Comm	L1	4		1532m²		1396	1836m²	83%					
1	Comm	Ground	5	90m²	507m²	264m²	619	2032m²						
tals				23603m²	3547m²	264m²	23609m²	39548m²		0	76	114	38	228

SSD TO	OTALS
Station GFA	884m²
Retail GFA	1,389m²
Comm GFA	33,537m²
Resi GFA	33,150m²
Total GFA	68,960m²
Total GBA	124,226m²
SSD Unit Mix	
3 bed	60
2 bed	180
1 Bed/St	76
Total	316
SSD Parking	358

Lot	47 FSR
Site Area	11,407m²
GFA	11,407m² 68,960m²
FSR	6.05:1

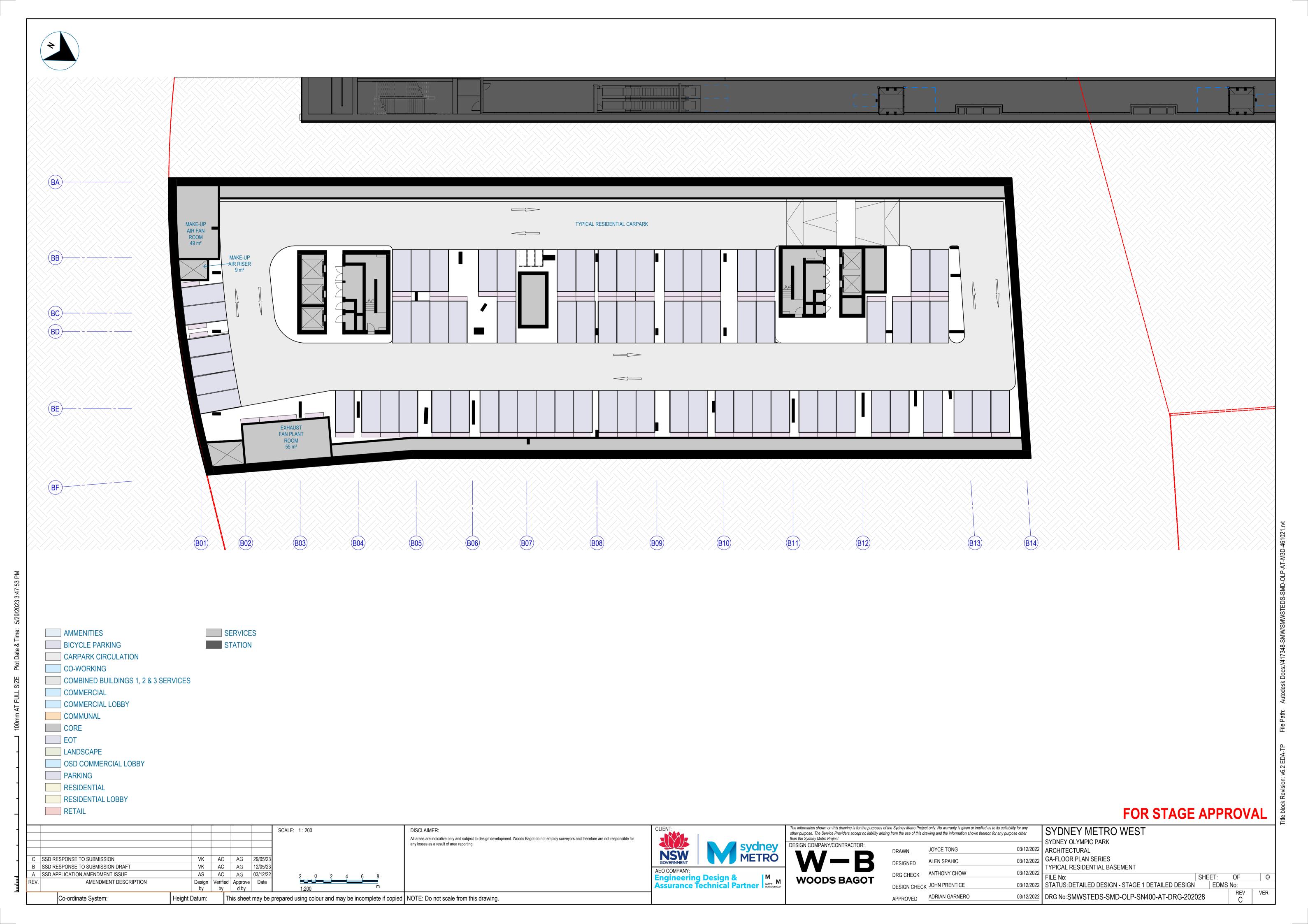


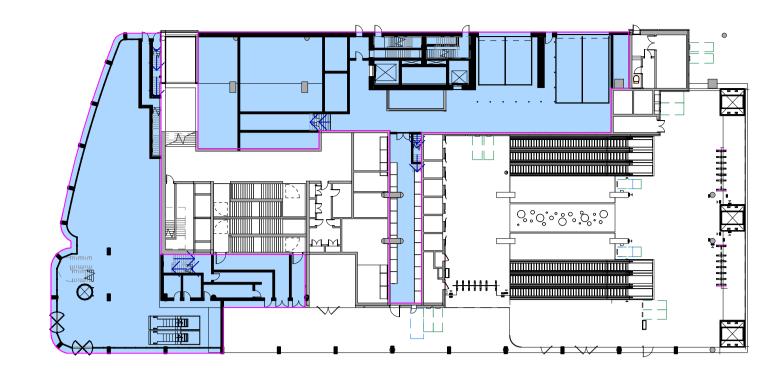
VK AC AG 29/05/23
VK AC AG 12/05/23
AS AC AG 03/12/22
AS AC AG 14/10/22 F SSD RESPONSE TO SUBMISSION E SSD RESPONSE TO SUBMISSION DRAFT D SSD APPLICATION AMENDMENT ISSUE C LOT 47A STAGE 1 UPDATE AS AC AG 25/03/22 AS AC AG 25/02/22 B SSD APPLICATION SUBMISSION A SSD APPLICATION SUBMISSION AMENDMENT DESCRIPTION

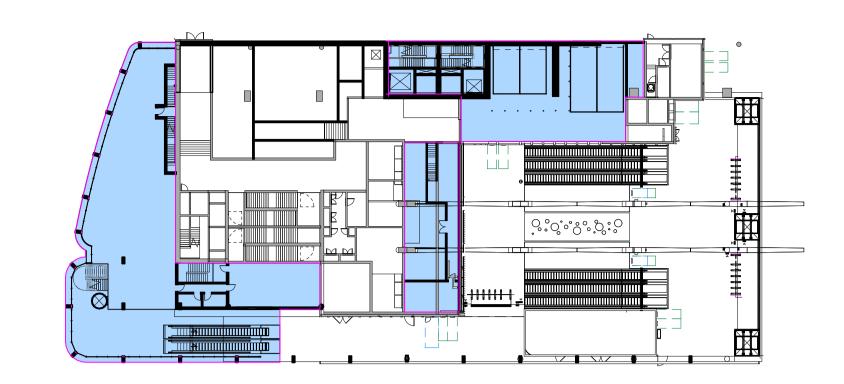
Co-ordinate System:

SCALE: 1:2000 DISCLAIMER: All areas are indicative only and subject to design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting. Design Verified Approve Date by by d by

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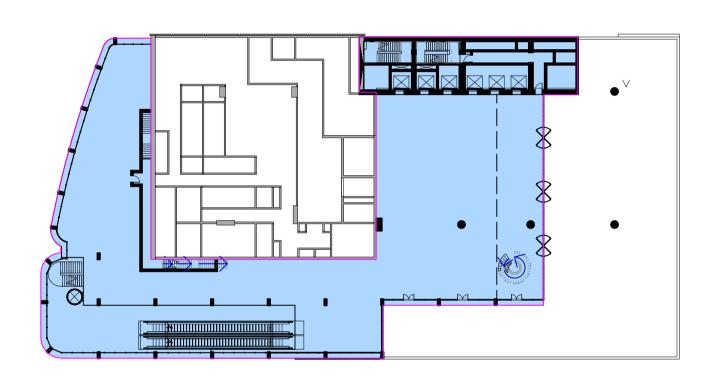


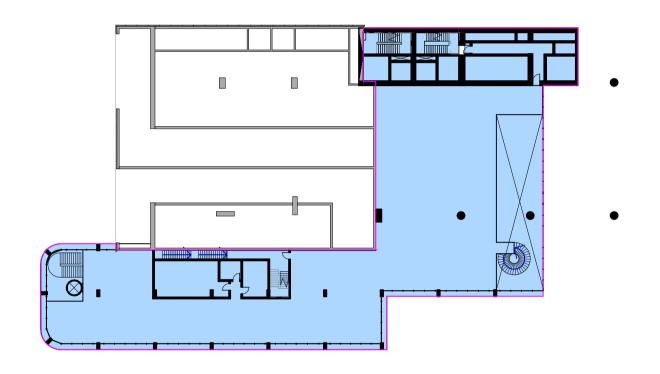


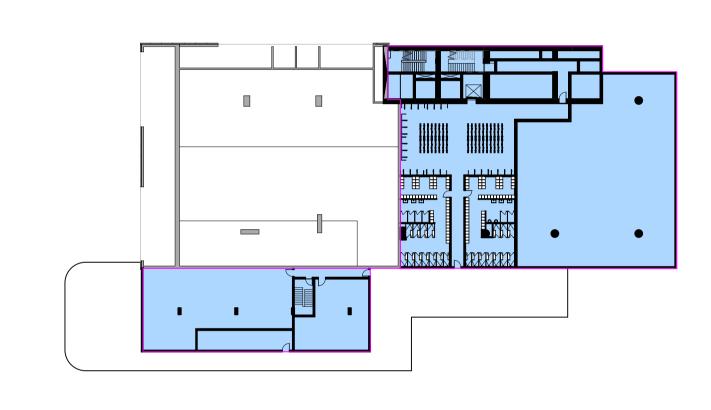
1 BASEMENT 1



3 MEZZANINE



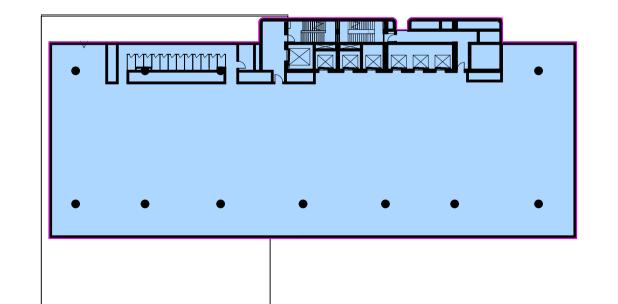




4 LEVEL 01







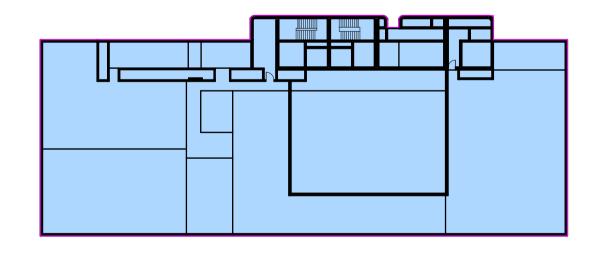
 VK
 AC
 AG
 29/05/23

 VK
 AC
 AG
 12/05/23

AS AC AG 03/12/22

AS AC AG 14/10/22

| Design | Verified | Approve | Date



Gross Building Area (GBA) LOT 47A

						
Level	Area					
B1	267 m²					
GROUND FLOOR	1544 m²					
MEZZANINE	1240 m²					
LEVEL 01	1723 m²					
LEVEL 02	1433 m²					
LEVEL 03	1384 m²					
LEVEL 04	1910 m²					
LEVEL 05	1910 m²					
LEVEL 06	1910 m²					
LEVEL 07	1910 m²					
LEVEL 08	1910 m²					
LEVEL 09	1910 m²					
LEVEL 10	1910 m²					
LEVEL 11	1910 m²					
LEVEL 12	1910 m²					
LEVEL 13	1910 m²					
LEVEL 14	1910 m²					
LEVEL 15	1910 m²					
LEVEL 16	1910 m²					
LEVEL 17	1910 m²					
LEVEL 18	1910 m²					
LEVEL 19	1910 m²					
LEVEL 20	1910 m²					

Disclaimer:

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Assumptions:

GBA areas include areas built or fit-out by a developer only.

Station concourse and servicing areas are excluded from GBA calculations.

GBA areas are measured to external edge of the facade walls and internal edge of existing (station interface) walls, including voids, shafts and service areas but excluding terraces and other open areas.

7 LEVEL 04-19



40054 m²

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I	DESIGN COMPANY/CONTRACTOR:	DRAWN	JOYCE TONG	03/12/2022
I	W-R	DESIGNED	ALEN SPAHIC	03/12/2022
1	WOODS BASSE	DRG CHECK	ANTHONY CHOW	03/12/2022
I	WOODS BAGOT	DESIGN CHECK	(JOHN PRENTICE	03/12/2022
ı			ADDIAN CADNEDO	00/40/000

APPROVED

FOR STAGE APPROVAL

-			
-			
	D	SSD RE	ESPONSE TO SUBMISSION
_	С	SSD RE	ESPONSE TO SUBMISSION DRAFT
	В	SSD AF	PPLICATION AMENDMENT ISSUE
_	Α	LOT 47	A STAGE 1 UPDATE
unlum	REV.		AMENDMENT DESCRIPTION
픨			
			Co-ordinate System:

SCALE: 1:500

5 0 5 10 15 20
1:500 m

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DISCLAIMER:

All areas are indicative only and subject to design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.



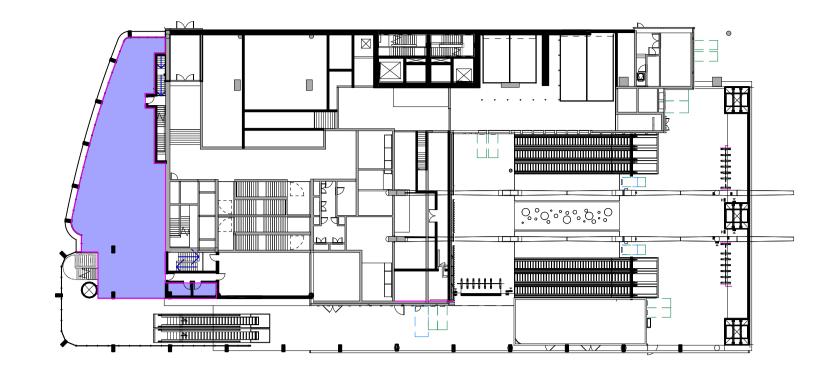
SYDNEY OLYMPIC STATION ARCHITECTURAL GA-FLOOR PLAN SERIES OT 47A - GBA AREA PLANS

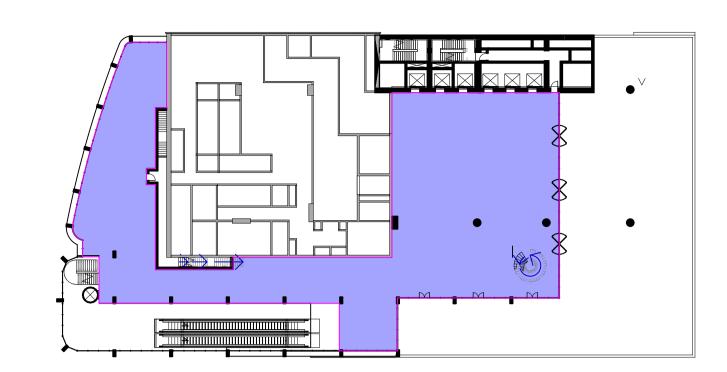
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 03/12/2022
 STATUS: DETAILED DESIGN - STAGE 1 DETAILED DESIGN
 EDMS No:

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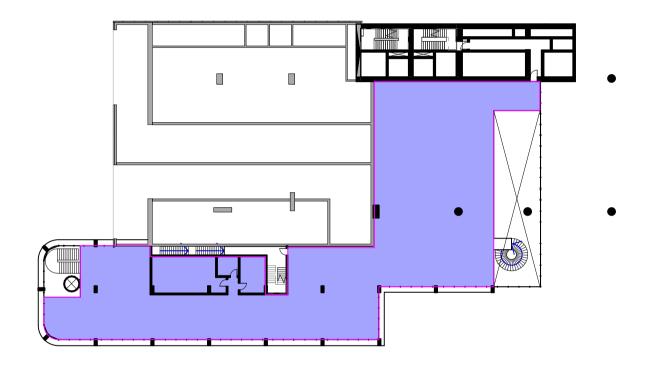


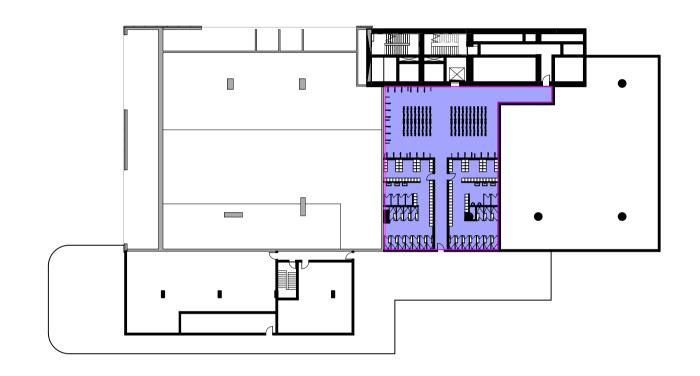


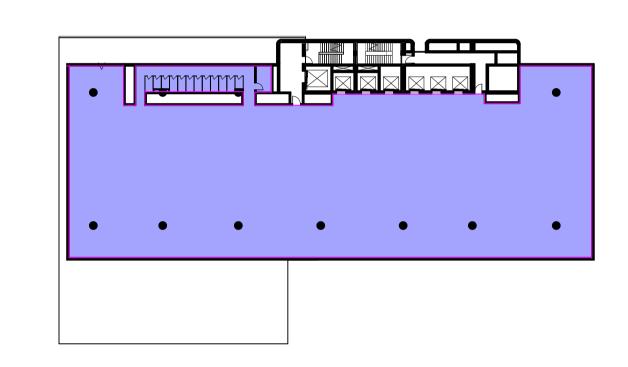
1 GROUND FLOOR















Gross Floor Area (GFA) LOT 47A			
Level	Area	Note	
GROUND FLOOR	474 m²		
GROUND FLOOR	884 m²	PART OF SSI	
MEZZANINE	318 m²		
LEVEL 01	1112 m²		
LEVEL 02	922 m²		
LEVEL 03	338 m²		
LEVEL 04	1577 m²		
LEVEL 05	1577 m²		
LEVEL 06	1577 m²		
LEVEL 07	1577 m²		
LEVEL 08	1577 m²		
LEVEL 09	1577 m²		
LEVEL 10	1577 m²		
LEVEL 11	1577 m²		
LEVEL 12	1577 m²		
LEVEL 13	1577 m²		
LEVEL 14	1577 m²		
LEVEL 15	1577 m²		
LEVEL 16	1577 m²		
LEVEL 17	1577 m²		
LEVEL 18	1577 m²		
LEVEL 19	1577 m²		
	29276 m²		

All areas are indicative only and subject to further design development. Woods Bagot do not employ quantity surveyors and therefore are not responsible for any losses as a result of area reporting.

Assumptions:

Overall SOPA Masterplan 2030 FSR allowence is calculated for all developments on Site 47, including station. Therefore, GFA calculations for Site 47 are inclusive of station GFA above ground.

GFA method of measurement:

The sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, or from the back of the mullions of curtain walls, measured at a height of 1.4 metres above the floor. Areas measured to include perimeter walls around aggregate areas of exclusions (Item 2 - Exclusions), including structural core walls.

Inclusions

(a) the area of a mezzanine, and

(b) habitable rooms in a basement or an attic, and (c) any shop, auditorium, cinema, and the like, in a basement or attic,

Exclusions:

(d) any area for common vertical circulation, such as lifts and stairs, and

(e) any basement:

(i) storage, and (ii) vehicular access, loading areas, garbage and services, and

(f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and (g) car parking to meet any requirements of the consent authority (including access to that car parking), (h) any space used for the loading or unloading of goods (including access to it), and

(i) terraces and balconies with outer walls less than 1.4 metres high, and

(j) voids above a floor at the level of a storey or storey above.

FOR STAGE APPROVAL

SCALE: 1:500 All areas are indicative only and subject to design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting. D SSD RESPONSE TO SUBMISSION VK AC AG 29/05/23 SSD RESPONSE TO SUBMISSION DRAFT VK AC AG 12/05/23 B SSD APPLICATION AMENDMENT ISSUE AS AC AG 03/12/22 A LOT 47A STAGE 1 UPDATE AS AC AG 14/10/22 AMENDMENT DESCRIPTION | Design | Verified | Approve | Date This sheet may be prepared using colour and may be incomplete if copied NOTE: Do not scale from this drawing. Co-ordinate System:

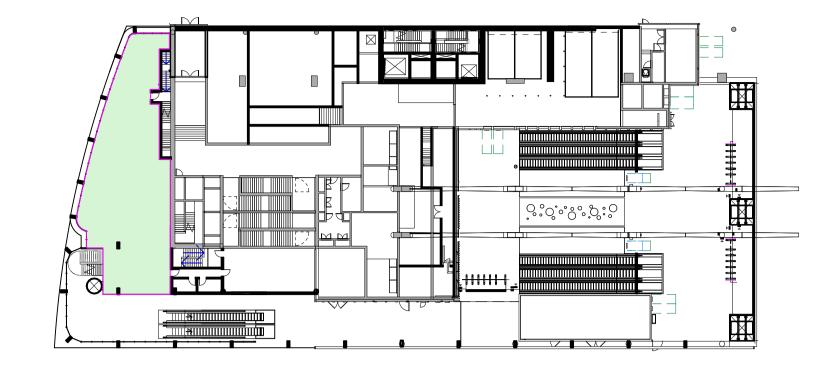


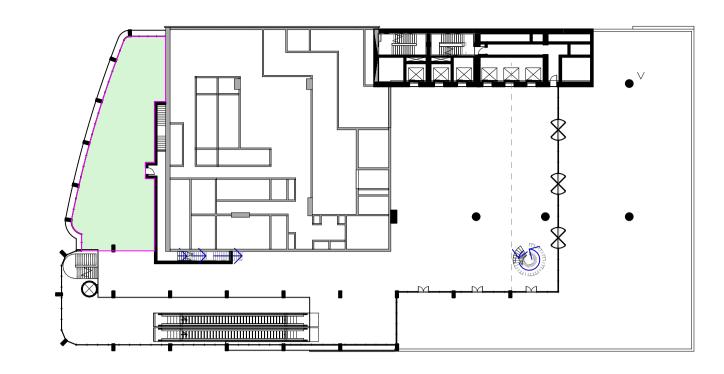
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ADRIAN GARNERO

SYDNEY OLYMPIC STATION 03/12/2022 ARCHITECTURAL 03/12/2022 GA-FLOOR PLAN SERIES LOT 47A - GFA AREA PLANS

03/12/2022 STATUS: DETAILED DESIGN - STAGE 1 DETAILED DESIGN EDMS No: 03/12/2022 DRG No:SMWSTEDS-SMD-OLP-SN400-AT-DRG-220902

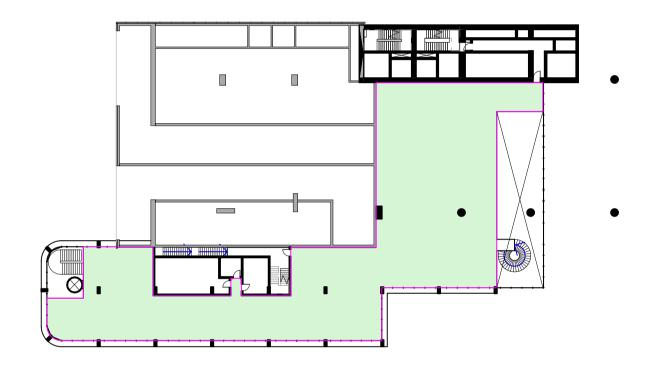


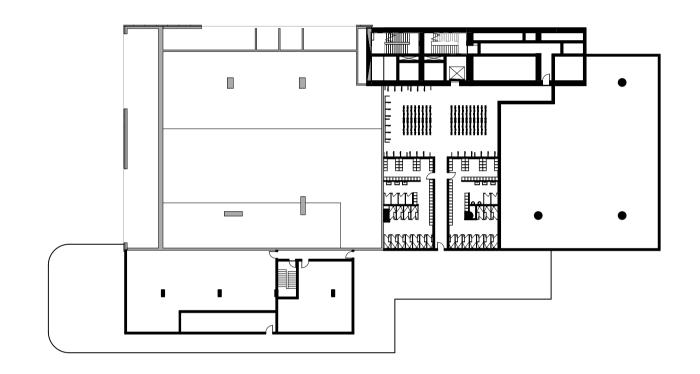


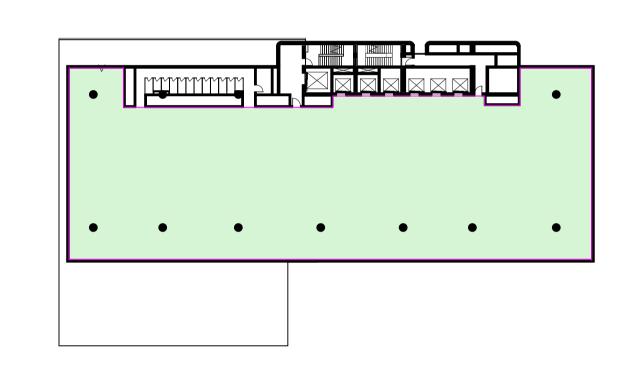
1 GROUND FLOOR

2 MEZZANINE

3 LEVEL 01







TYPICAL LEVEL 04 - 19

Gross Floor Area	(NLA) LOT 47A
Level	Area
GROUND FLOOR	236 m²
MEZZANINE	303 m²
LEVEL 01	241 m²
LEVEL 02	853 m²
LEVEL 04	1511 m²
LEVEL 05	1511 m²
LEVEL 06	1511 m²
LEVEL 07	1511 m²
LEVEL 08	1511 m²
LEVEL 09	1511 m²
LEVEL 10	1511 m²
LEVEL 11	1511 m²
LEVEL 12	1511 m²
LEVEL 13	1511 m²
LEVEL 14	1511 m²
LEVEL 15	1511 m²
LEVEL 16	1511 m²
LEVEL 17	1511 m²
LEVEL 18	1511 m²
LEVEL 19	1511 m²
	25815 m²

All areas are indicative only and subject to further design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.

Assumptions:

NLA areas include areas built or fit-out by a developer only. Metro managed Retail areas are excluded from NLA calculations. Single tenant per floor is assumed for commercial tenancies.

NLA method of measurement:

NLA areas are measured as per PCA Method of measurement guide for commercial buildings.

NLA area measured from internal finished surfaces of dominant portions of the permanent outer building walls.

Inclusions: structural columns - engaged perimeter columns

Exclusions:

 stairs - accessways fire stairs toilets

 lift shafts - plant / motor rooms

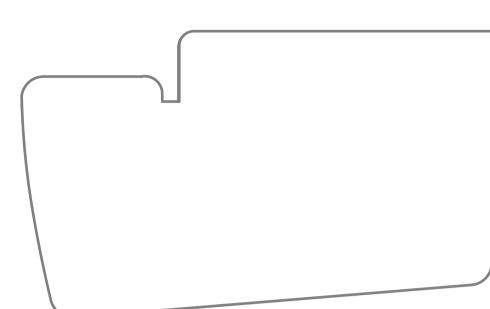
FOR STAGE APPROVAL

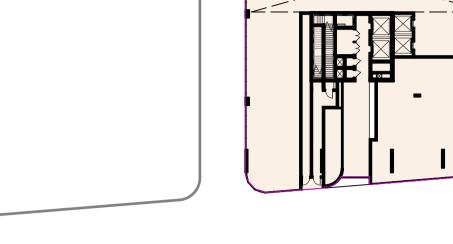
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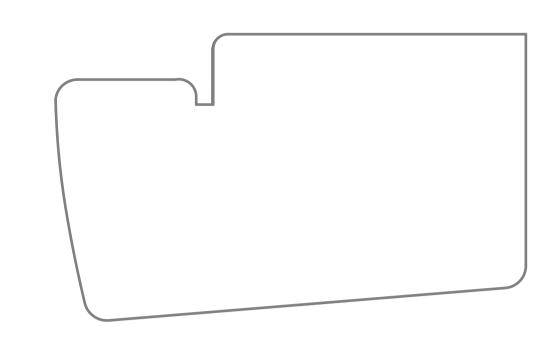
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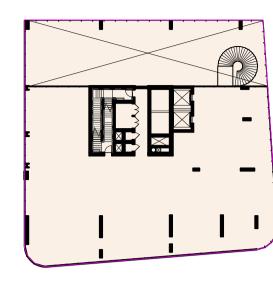




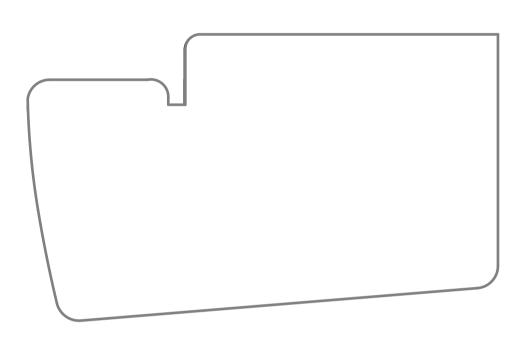


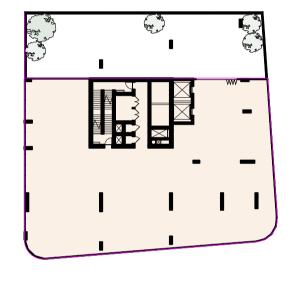


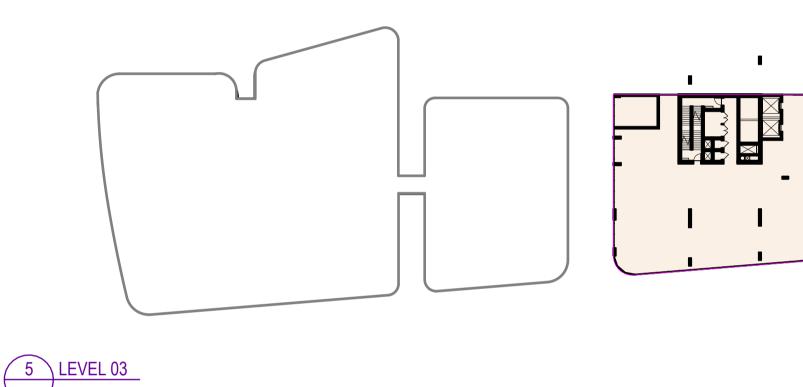


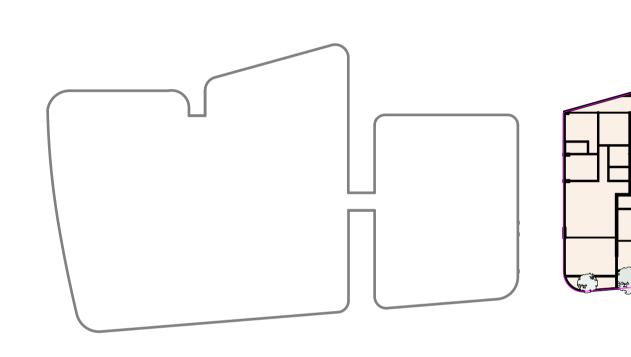






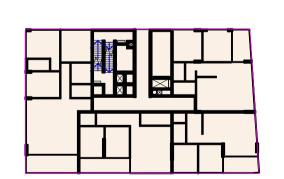


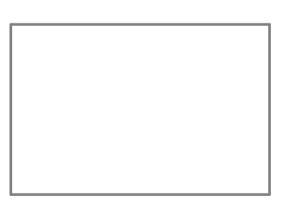


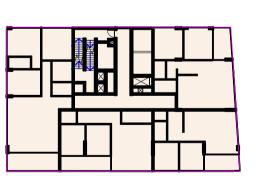












Gross Building Area (GBA) 47B (B2)

	· · · · · · · · · · · · · · · · · · ·	
Level	Area	
BASEMENT 07	3926 m²	
BASEMENT 06	3926 m²	
BASEMENT 05	3926 m²	
BASEMENT 04	3926 m²	
BASEMENT 03	3926 m²	
BASEMENT 02	3926 m²	
BASEMENT 01	3926 m²	
GROUND LEVEL	1019 m²	
LEVEL 01	1025 m²	
LEVEL 02	747 m²	
LEVEL 03	745 m²	
LEVEL 04	882 m²	
B1-LEVEL 05	579 m²	
B1-LEVEL 06	579 m²	
B1-LEVEL 07	579 m²	
B1-LEVEL 08	579 m²	
B1-LEVEL 09	579 m²	
B1-LEVEL 10	579 m²	
B1-LEVEL 11	579 m²	
B1-LEVEL 12	579 m²	
B1-LEVEL 13	579 m²	
B1-LEVEL 14	579 m²	
B1-LEVEL 15	579 m²	
B1-LEVEL 16	579 m²	
B1-LEVEL 17	579 m²	
B1-LEVEL 18	579 m²	
B1-LEVEL 19	579 m²	
B1-LEVEL 20	579 m²	
B1-LEVEL 21	579 m²	

B1-LEVEL 22

B1-LEVEL 23

B1-LEVEL 24 B1-LEVEL 25

B1-LEVEL 26

Lot 47B Basement Levels are consolidated for Building 2 & 3. Underground areas for consolidated basement levels are included in Building 2 Area Schedules.

Disclaimer:

All areas are indicative only and subject to further design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.

Assumptions:

GBA areas include areas built or fit-out by a developer only. Station concourse and servicing areas are excluded from GBA calculations.

GBA areas are measured to external edge of the facade walls and internal edge of existing (station interface) walls, including voids, shafts and service areas but excluding terraces and other open areas.

7 TYPICAL LEVEL 05 - 23

4 LEVEL 02

FOR STAGE APPROVAL

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													All areas are indicative only and subject to skyview testing, not responsible for any losses as a result of area reporting
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All areas are indicative only and subject to skyview testing, and design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.



	than the Sydney Metro Project.
	DESIGN COMPANY/CONTRACTOR:
(W-B
/	WOODS BAGOT

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DESIGN COMPANY/CONTRACTOR:	DRAWN	JOYCE TONG	03/12/2022	SYI AR
W-B	DESIGNED	ALEN SPAHIC	03/12/2022	GA LO
WOODS BAGOT	DRG CHECK	ANTHONY CHOW	03/12/2022	FIL
WOODS BAGOT	DESIGN CHECK	JOHN PRENTICE	03/12/2022	STA
	APPROVED	ADRIAN GARNERO	03/12/2022	DR

579 m²

579 m² 579 m²

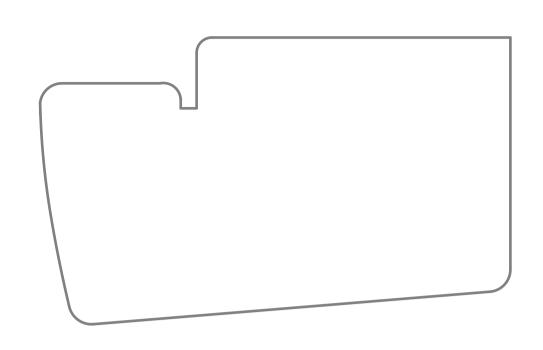
570 m²

579 m²

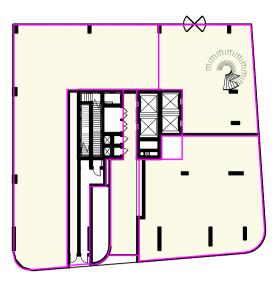
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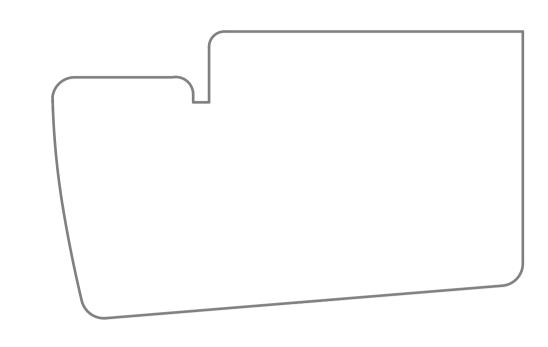
SYDNEY OLYMPIC STATION
ARCHITECTURAL
GA-FLOOR PLAN SERIES
OT 47B - BUILDING 2 - GBA
FILE No:
STATUS:DETAILED DESIGN - STAGE 1 DETA

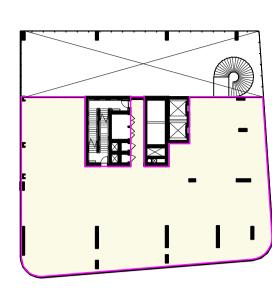
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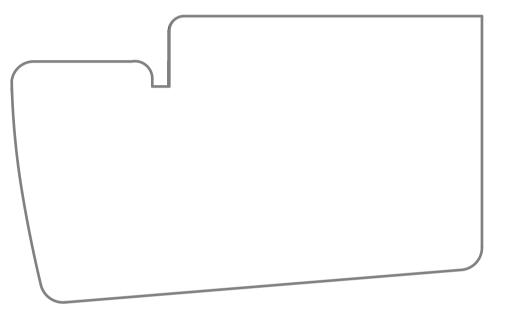
2 GROUND LEVEL







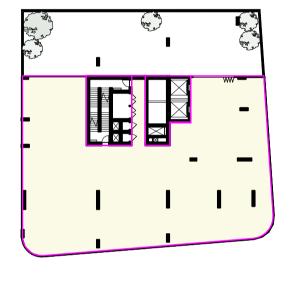


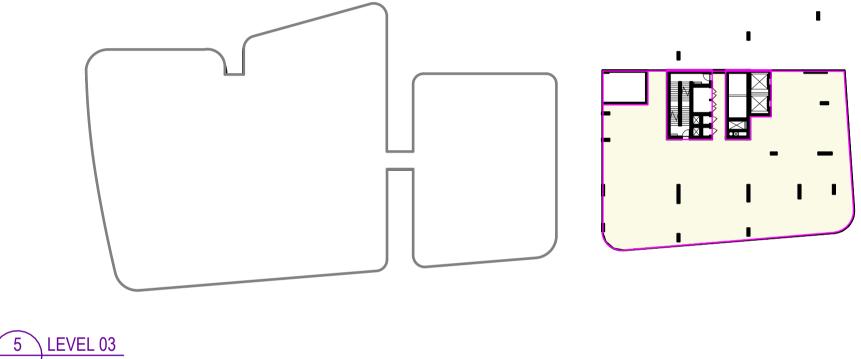


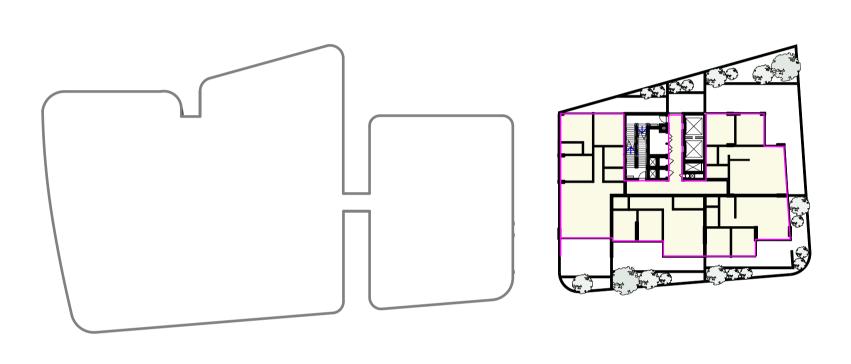
1 BASEMENT 01

4 LEVEL 02

7 B1-LEVEL 26







Gross Floor Area (GFA) LOT47B (B2)						
Level	Area	Use				
BASEMENT 01	109 m²	COMMERCIAL				
GROUND LEVEL	168 m²	COMMERCIAL				
LEVEL 01	634 m²	COMMERCIAL				
LEVEL 02	634 m²	COMMERCIAL				
LEVEL 03	605 m²	COMMERCIAL				
	2149 m²					
GROUND LEVEL	65 m²	RESIDENTIAL				
LEVEL 04	431 m²	RESIDENTIAL				
B1-LEVEL 05	431 m²	RESIDENTIAL				
B1-LEVEL 06	431 m²	RESIDENTIAL				
B1-LEVEL 07	431 m²	RESIDENTIAL				
B1-LEVEL 08	431 m²	RESIDENTIAL				

431 m²

431 m²

RESIDENTIAL

RESIDENTIAL

RESIDENTIAL

RESIDENTIAL

B1-LEVEL 09

B1-LEVEL 10 B1-LEVEL 11

B1-LEVEL 12

Gross Floor Area (GFA) LOT47B (B2)					
Level	Area	Use			
B1-LEVEL 13	431 m²	RESIDENTIAL			
B1-LEVEL 14	431 m²	RESIDENTIAL			
B1-LEVEL 15	431 m²	RESIDENTIAL			
B1-LEVEL 16	431 m²	RESIDENTIAL			
B1-LEVEL 17	431 m²	RESIDENTIAL			
B1-LEVEL 18	431 m²	RESIDENTIAL			
B1-LEVEL 19	431 m²	RESIDENTIAL			
B1-LEVEL 20	431 m²	RESIDENTIAL			
B1-LEVEL 21	431 m²	RESIDENTIAL			
B1-LEVEL 22	431 m²	RESIDENTIAL			
B1-LEVEL 23	431 m²	RESIDENTIAL			
B1-LEVEL 24	431 m²	RESIDENTIAL			
B1-LEVEL 25	431 m²	RESIDENTIAL			
	9547 m²				
GROUND LEVEL	570 m²	RETAIL			
	570 m²				
	12266 m²				

6 TYPICAL LEVEL 04- 23

Lot 47B Basement Levels are consolidated for Building 2 & 3. Underground areas for consolidated basement levels are included in Building 2 Area Schedules.

Disclaimer:

All areas are indicative only and subject to further design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.

Assumptions:

Overall SOPA Masterplan 2030 FSR allowance is calculated for all developments on Site 47, including station. Therefore, GFA calculations for Site 47 are inclusive of station GFA above ground.

GFA method of measurement:

The sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, or from the back of the mullions of curtain walls, measured at a height of 1.4 m above the floor. Areas measured to include perimeter walls around aggregate areas of exclusions (Item 2 - Exclusions), including structural core walls.

(a) the area of a mezzanine, and

(b) habitable rooms in a basement or an attic, and

(c) any shop, auditorium, cinema, and the like, in a basement or attic,

Exclusions:

(d) any area for common vertical circulation, such as lifts and stairs, and

(e) any basement:

(i) storage, and

(ii) vehicular access, loading areas, garbage and services, and (f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and

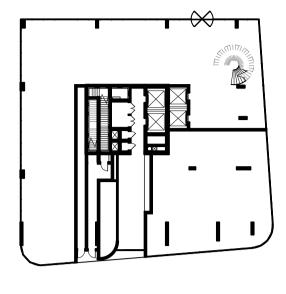
(g) car parking to meet any requirements of the consent authority (including access to that car parking),

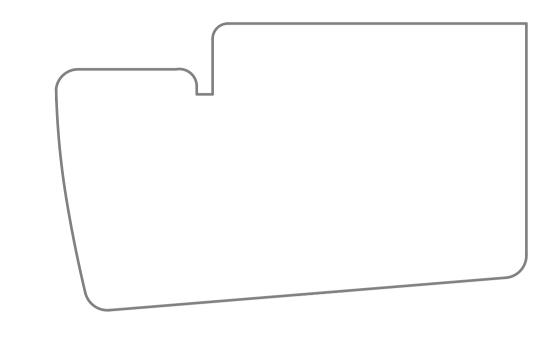
(h) any space used for the loading or unloading of goods (including access to it), and (i) terraces and balconies with outer walls less than 1.4 metres high, and (j) voids above a floor at the level of a storey or storey above.

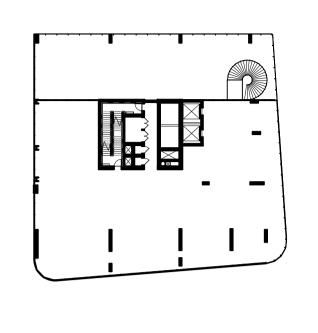
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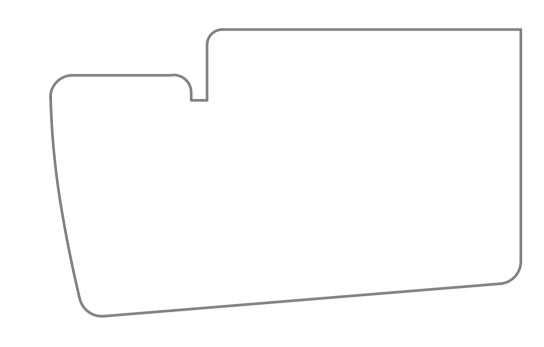
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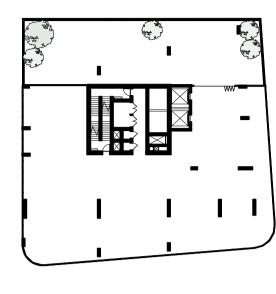
1 GROUND LEVEL



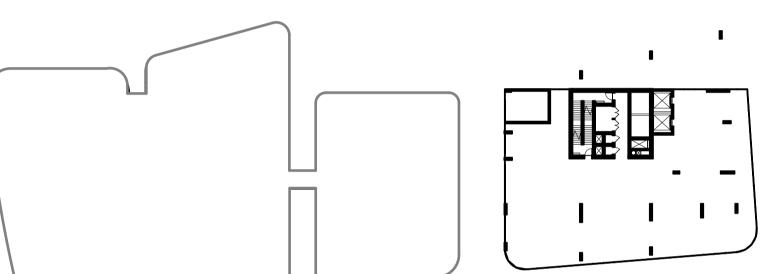




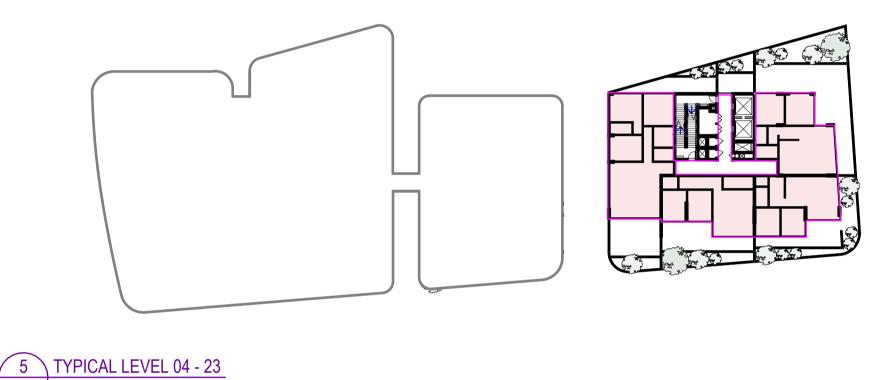




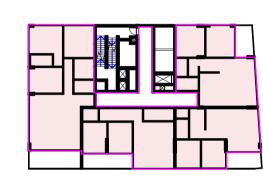












7 LEVEL 24

Net Sellable Area (NSA) LOT47B (B2)					
Level	Area				
LEVEL 04	406 m²				
B1-LEVEL 05	406 m²				
B1-LEVEL 06	406 m²				
B1-LEVEL 07	406 m²				
B1-LEVEL 08	406 m²				
B1-LEVEL 09	406 m²				
B1-LEVEL 10	406 m²				
B1-LEVEL 11	406 m²				
B1-LEVEL 12	406 m²				
B1-LEVEL 13	406 m²				
B1-LEVEL 14	406 m²				
B1-LEVEL 15	406 m²				
B1-LEVEL 16	406 m²				
B1-LEVEL 17	406 m²				
B1-LEVEL 18	406 m²				
B1-LEVEL 19	406 m²				
B1-LEVEL 20	406 m²				

B1-LEVEL 21

B1-LEVEL 22

B1-LEVEL 23

B1-LEVEL 24

B1-LEVEL 25

Disclaimer:

All areas are indicative only and subject to further design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.

Assumptions:

NSA areas include areas built or fit-out by a developer only.

NSA method of measurement:

NSA areas are measured as per PCA Method of measurement guide for residential buildings.

NSA area measured from internal finished surfaces of dominant portions of the permanent outer building walls.

Inclusions:

structural columnsengaged perimeter columns

- window mullions and frames

Exclusions:

406 m²

406 m²

406 m²

406 m²

406 m²

8938 m²

- outbuildings

- balconies

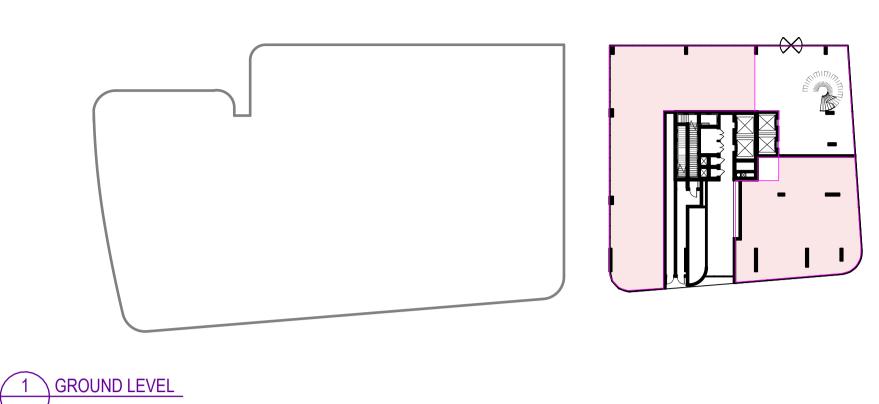
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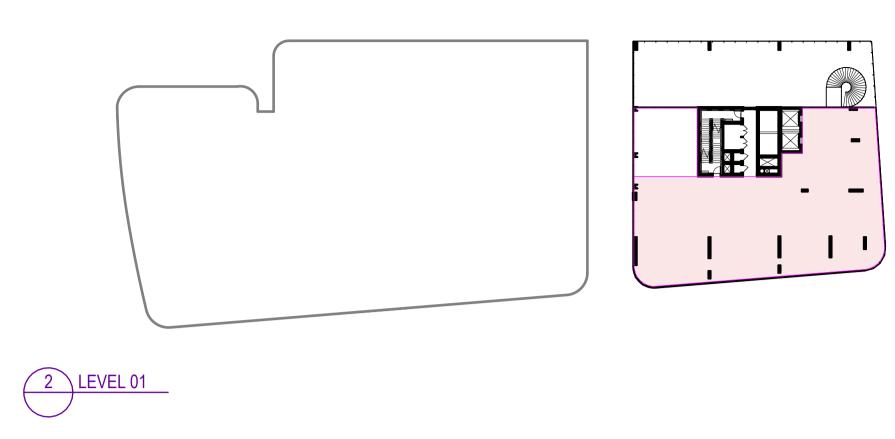
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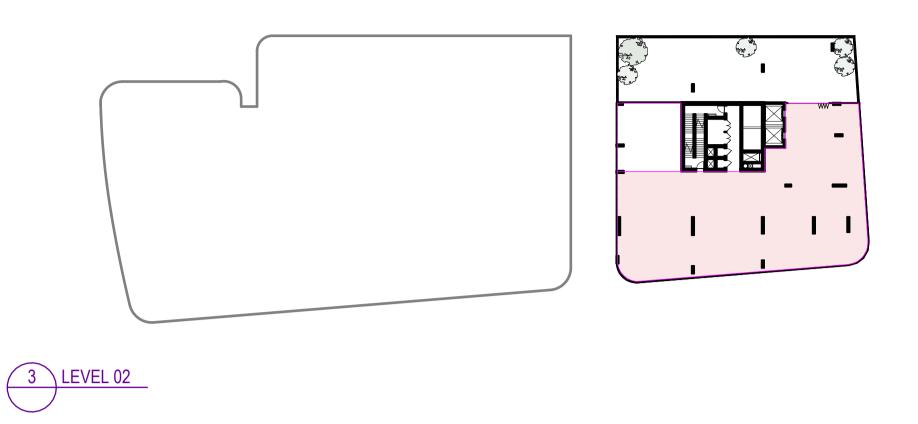
pergolasgaragescarports

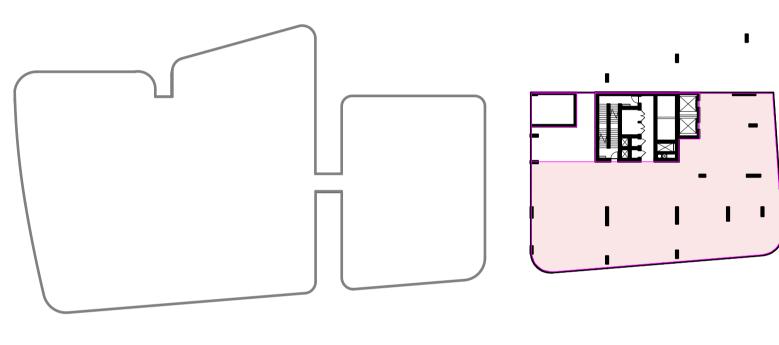
FOR STAGE APPROVAL

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C SSD RESPONSE TO SUBMISSION B SSD RESPONSE TO SUBMISSION DRAFT A SSD APPLICATION AMENDMENT REV. AMENDMENT DESCRIPTION C SSD RESPONSE TO SUBMISSION DRAFT AS AC AG 12/05/23 A SSD APPLICATION AMENDMENT AS AC AG 03/12/22 Rev. AMENDMENT DESCRIPTION Design by d by C SCALE: 1:500 5 0 5 10 15 20 1:500 m	DISCLAIMER: All areas are indicative only and subject to skyview testing, and design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.	Sydney METRO AEO COMPANY: Engineering Design & Assurance Technical Partner M M MACDONALD	The information shown on this drawing is for the purposes of other purpose. The Service Providers accept no liability arisi than the Sydney Metro Project. DESIGN COMPANY/CONTRACTOR: WOODS BAGOT	of the Sydney Metro Project only. No warranty is given or implied as to its suitaing from the use of this drawing and the information shown thereon for any particles of the USE of this drawing and the information shown thereon for any particles of the USE of the U	SYDNEY OLYMPIC STATION ARCHITECTURAL GA-FLOOR PLAN SERIES LOT 47B - BUILDING 2 - NSA FILE No: STATUS: DETAILED DESIGN - STAGE 1 DETAILED DESIGN EDMS No:
Co-ordinate System: Height Datum: This sheet may be prepared using colour and may be incomplete if copie	NOTE: Do not scale from this drawing.			APPROVED ADRIAN GARNERO	03/12/2022 DRG No:SMWSTEDS-SMD-OLP-SN400-AT-DRG-220906









Net Lettable Area (NLA) LOT 47B (B2)

1101 =01101010 7 11 00	(
Level	Area
GROUND LEVEL	573 m²
LEVEL 01	537 m²
LEVEL 02	537 m²
LEVEL 03	537 m²
	2184 m²

All areas are indicative only and subject to further design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.

Assumptions:

NLA areas include areas built or fit-out by a developer only. Metro managed Retail areas are excluded from NLA calculations. Single tenant per floor is assumed for commercial tenancies.

NLA method of measurement:

NLA areas are measured as per PCA Method of measurement guide for commercial buildings.

NLA area measured from internal finished surfaces of dominant portions of the permanent outer building walls.

structural columns

- engaged perimeter columns

Exclusions:

Inclusions:

- stairs

- accessways

fire stairs

toilets

 lift shafts - plant / motor rooms

FOR STAGE APPROVAL

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VK AC AG 29/05/23 C SSD RESPONSE TO SUBMISSION B SSD RESPONSE TO SUBMISSION DRAFT VK AC AG 12/05/23 AS AC AG 03/12/22 A SSD APPLICATION AMENDMENT AMENDMENT DESCRIPTION | Design | Verified | Approve | Date This sheet may be prepared using colour and may be incomplete if copied NOTE: Do not scale from this drawing. Co-ordinate System:

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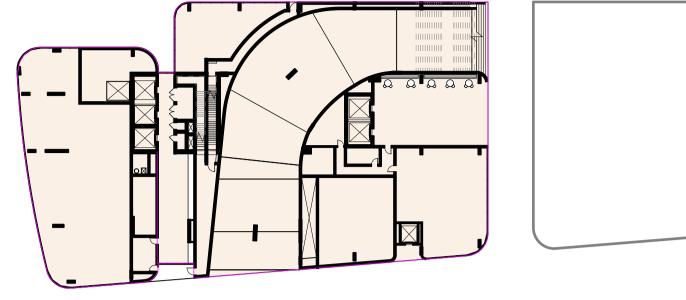
DISCLAIMER: All areas are indicative only and subject to skyview testing, and design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.

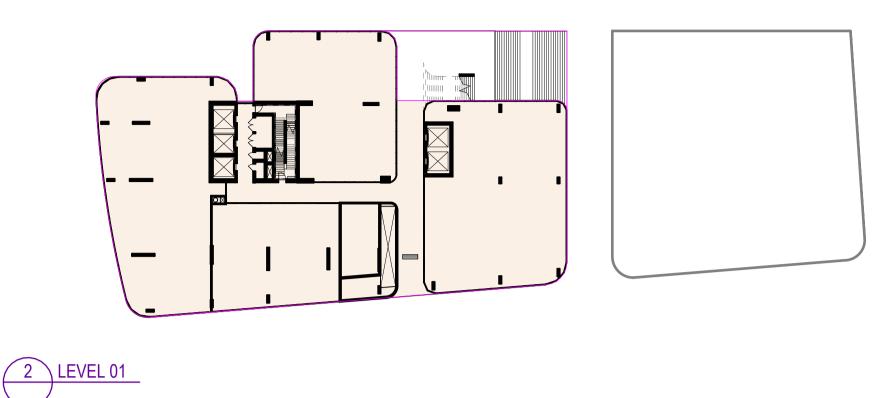


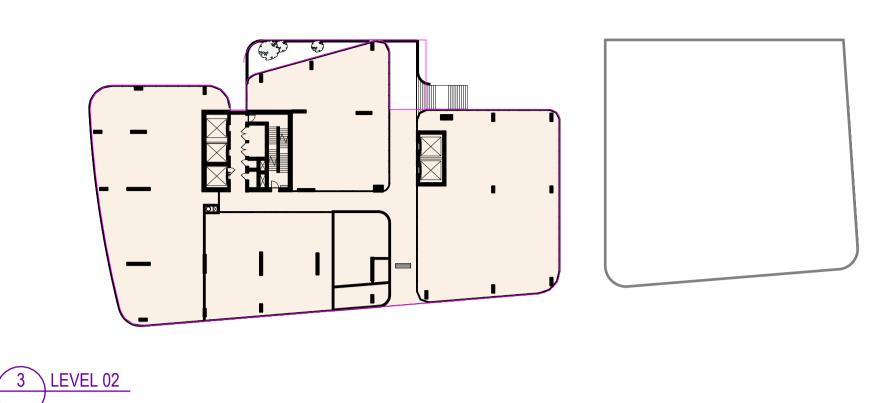


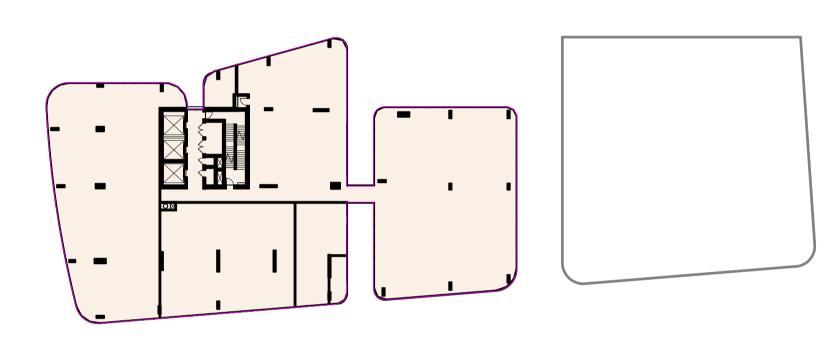
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	DESIGN COMPANY/CONTRACTOR:	DRAWN	JOYCE TONG	03/12/2022	A
	W-R	DESIGNED	ALEN SPAHIC	03/12/2022	G
	WOODS BAGOT	DRG CHECK	ANTHONY CHOW	03/12/2022	F
		DESIGN CHECK	JOHN PRENTICE	03/12/2022	S
		APPROVED	ADRIAN GARNERO	03/12/2022	D

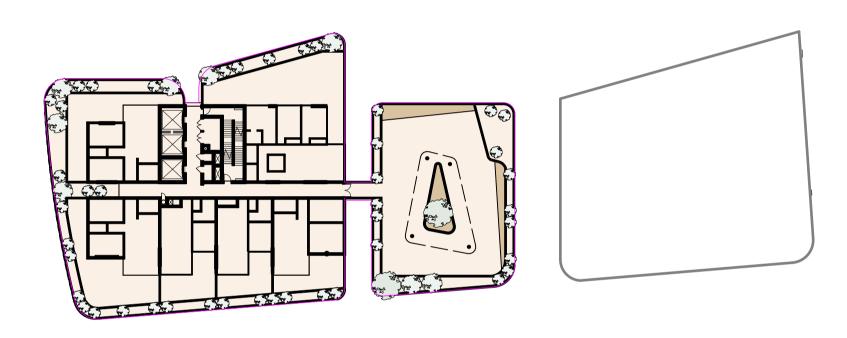
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	SYDNEY OLYMPIC STATION			
03/12/2022	ARCHITECTURAL			
03/12/2022	GA-FLOOR PLAN SERIES			
	LOT 47B - BUILDING 2 - NLA			
03/12/2022	FILE No:	SHE	ET:	OF
03/12/2022	STATUS: DETAILED DESIGN - STAGE 1 DETAILED DESIGN		EDMS	No:
03/12/2022	DRG No:SMWSTEDS-SMD-OLP-SN400-AT-DRG-2209	907		RE'
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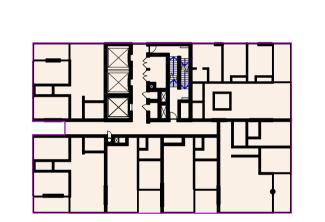








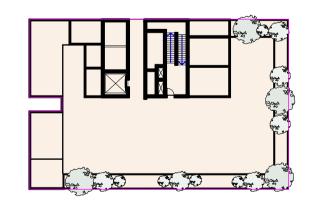




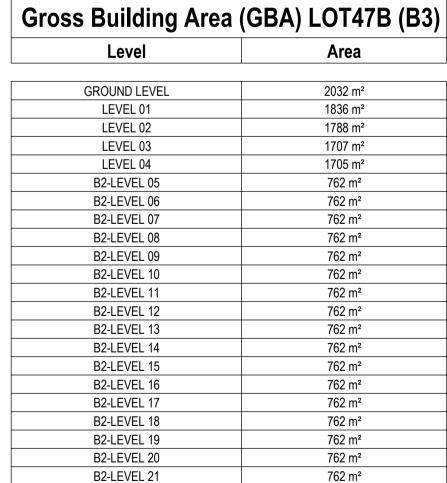












762 m²

Level	Area
B2-LEVEL 23	762 m²
B2-LEVEL 24	762 m²
B2-LEVEL 25	762 m²
B2-LEVEL 26	762 m²
B2-LEVEL 27	762 m²
B2-LEVEL 28	762 m²
B2-LEVEL 29	762 m²
B2-LEVEL 30	762 m²
B2-LEVEL 31	762 m²
B2-LEVEL 32	762 m²
B2-LEVEL 33	762 m²
B2-LEVEL 34	762 m²
B2-LEVEL 35	762 m²
B2-LEVEL 36	762 m²
B2-LEVEL 37	762 m²
B2-LEVEL 38	762 m²
B2-LEVEL 39	762 m²
B2-LEVEL 40	762 m²
B2-LEVEL 41	762 m²
B2-LEVEL 42	762 m²
B2-LEVEL 43	762 m²
B2-LEVEL 44	762 m²
·	39548 m²

Note:

Lot 47B Basement Levels are consolidated for Building 2 & 3. Underground areas for consolidated basement levels are included in Building 2 Area Schedules.

Disclaimer:

All areas are indicative only and subject to further design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.

Assumptions:

GBA areas include areas built or fit-out by a developer only.

Station concourse and servicing areas are excluded from GBA calculations.

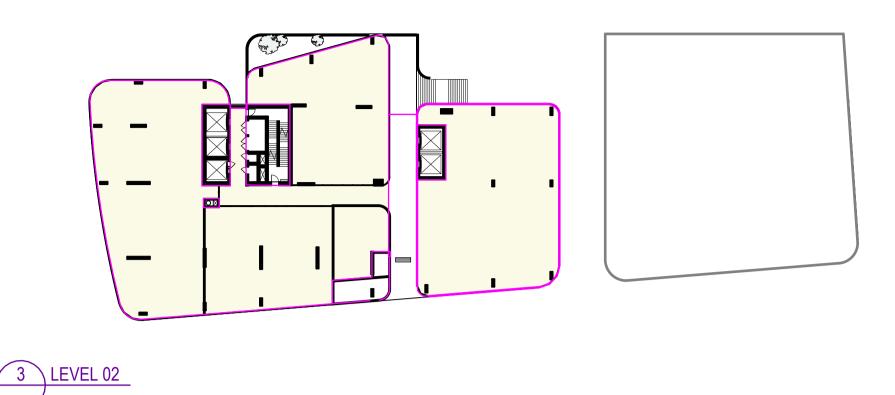
GBA areas are measured to external edge of the facade walls and internal edge of existing (station interface) walls, including voids, shafts and service areas but excluding terraces and other open areas.

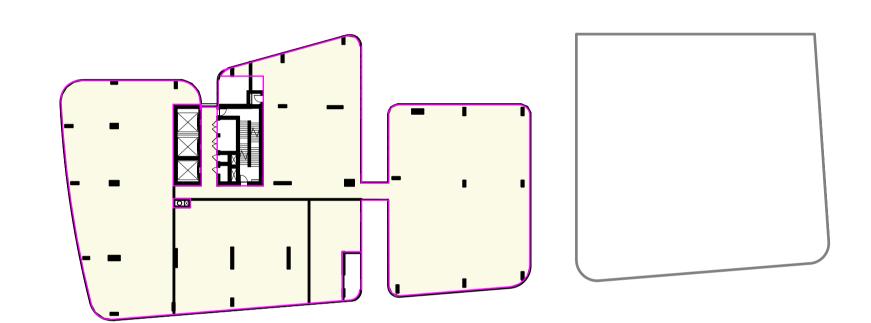
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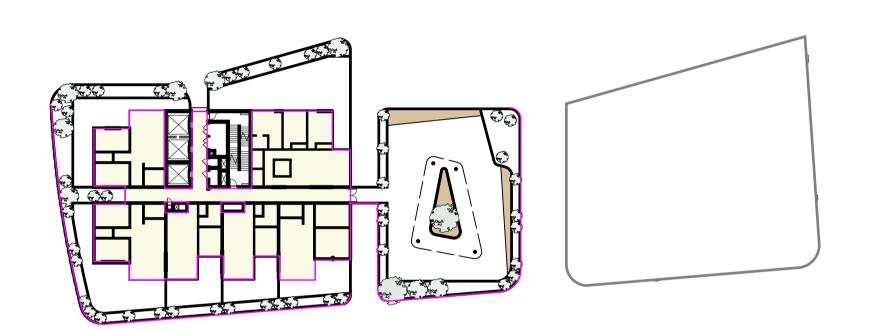
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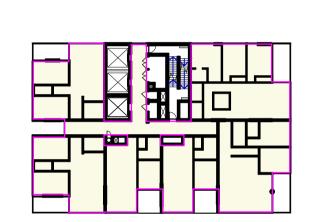
B2-LEVEL 22

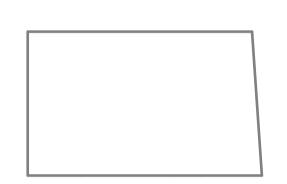












4 LEVEL 03

B2-LEVEL 44





Level	Area	Use
GROUND LEVEL	507 m²	COMMERCIAL
LEVEL 01	1532 m²	COMMERCIAL
LEVEL 02	1508 m²	COMMERCIAL
	3547 m²	•
GROUND LEVEL	90 m²	RESIDENTIAL
LEVEL 03	1537 m²	RESIDENTIAL
LEVEL 04	572 m²	RESIDENTIAL
B2-LEVEL 05	572 m²	RESIDENTIAL
B2-LEVEL 06	572 m²	RESIDENTIAL
B2-LEVEL 07	572 m²	RESIDENTIAL
B2-LEVEL 08	572 m²	RESIDENTIAL
B2-LEVEL 09	572 m²	RESIDENTIAL
B2-LEVEL 10	572 m²	RESIDENTIAL
B2-LEVEL 11	572 m²	RESIDENTIAL
B2-LEVEL 12	572 m²	RESIDENTIAL
B2-LEVEL 13	572 m²	RESIDENTIAL
B2-LEVEL 14	572 m²	RESIDENTIAL
B2-LEVEL 15	572 m²	RESIDENTIAL
B2-LEVEL 16	572 m²	RESIDENTIAL
B2-LEVEL 17	572 m²	RESIDENTIAL
B2-LEVEL 18	572 m²	RESIDENTIAL
B2-LEVEL 19	572 m²	RESIDENTIAL
B2-LEVEL 20	572 m²	RESIDENTIAL

Gross Floor Area (GFA) LOT47B (B3)

Level	Area	Use
B2-LEVEL 21	572 m²	RESIDENTIAL
B2-LEVEL 22	572 m²	RESIDENTIAL
B2-LEVEL 23	572 m²	RESIDENTIAL
B2-LEVEL 24	572 m²	RESIDENTIAL
B2-LEVEL 25	572 m²	RESIDENTIAL
B2-LEVEL 27	252 m²	RESIDENTIAL
B2-LEVEL 28	572 m²	RESIDENTIAL
B2-LEVEL 29	572 m²	RESIDENTIAL
B2-LEVEL 30	572 m²	RESIDENTIAL
B2-LEVEL 31	572 m²	RESIDENTIAL
B2-LEVEL 32	572 m²	RESIDENTIAL
B2-LEVEL 33	572 m²	RESIDENTIAL
B2-LEVEL 34	572 m²	RESIDENTIAL
B2-LEVEL 35	572 m²	RESIDENTIAL
B2-LEVEL 36	572 m²	RESIDENTIAL
B2-LEVEL 37	572 m²	RESIDENTIAL
B2-LEVEL 38	572 m²	RESIDENTIAL
B2-LEVEL 39	572 m²	RESIDENTIAL
B2-LEVEL 40	572 m²	RESIDENTIAL
B2-LEVEL 41	572 m²	RESIDENTIAL
B2-LEVEL 42	572 m²	RESIDENTIAL
B2-LEVEL 43	572 m²	RESIDENTIAL
	23603 m²	
GROUND LEVEL	264 m²	RETAIL
	264 m²	
	27414 m²	

Lot 47B Basement Levels are consolidated for Building 2 & 3. Underground areas for consolidated basement levels are included in Building 2 Area Schedules.

Disclaimer:

All areas are indicative only and subject to further design development. Woods Bagot do not employ quantity surveyors and therefore are not responsible for any losses as a result of area reporting.

Assumptions:

Overall SOPA Masterplan 2030 FSR allowance is calculated for all developments on Site 47, including station. Therefore, GFA calculations for Site 47 are inclusive of station GFA above ground.

GFA method of measurement:

The sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, or from the back of the mullions of curtain walls, measured at a height of 1.4 metres above the floor. Areas measured to include perimeter walls around aggregate areas of exclusions (Item 2 - Exclusions), including structural core walls.

Inclusions

(a) the area of a mezzanine, and (b) habitable rooms in a basement or an attic, and

(c) any shop, auditorium, cinema, and the like, in a basement or attic,

Exclusions:

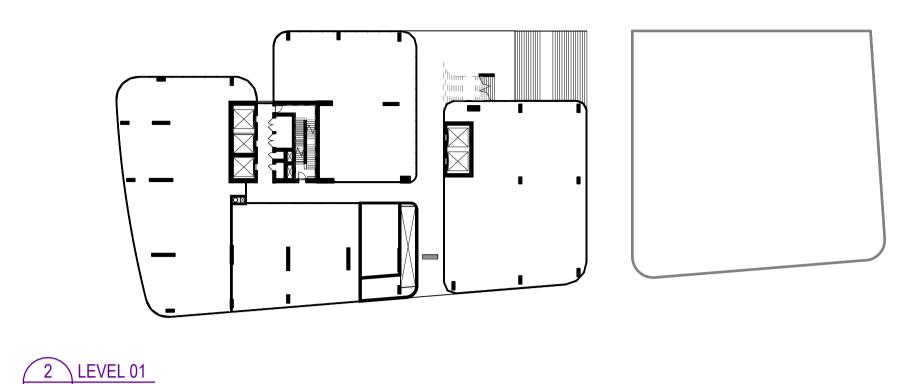
(d) any area for common vertical circulation, such as lifts and stairs, and (e) any basement:

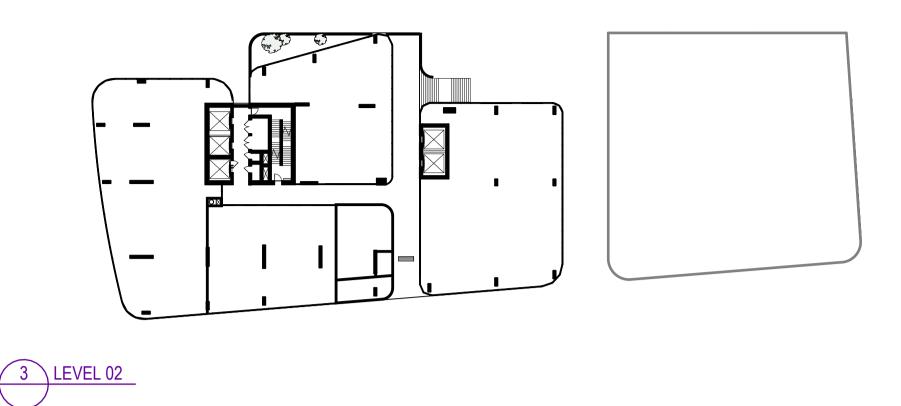
(i) storage, and

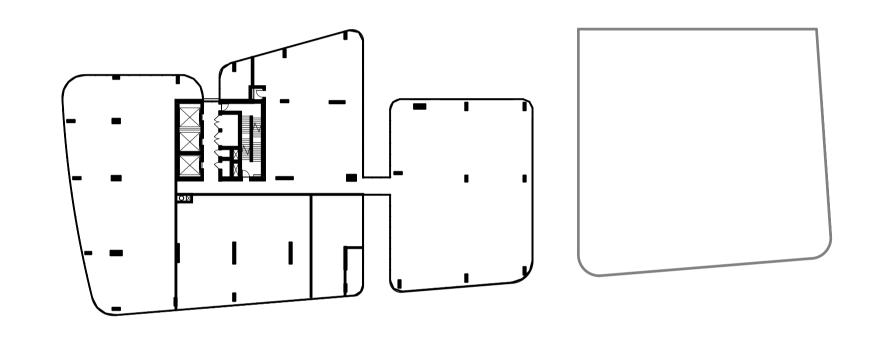
- (ii) vehicular access, loading areas, garbage and services, and
- (f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and (g) car parking to meet any requirements of the consent authority (including access to that car parking),
- (h) any space used for the loading or unloading of goods (including access to it), and
- (i) terraces and balconies with outer walls less than 1.4 metres high, and (j) voids above a floor at the level of a storey or storey above.

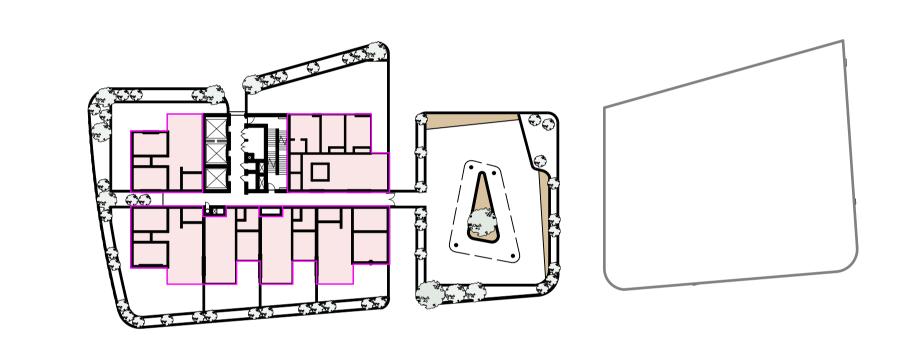
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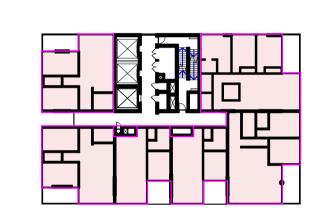
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Net Sellable Area (N	ISA) LOT47B (B3)	Net Sellable Area (N	ISA) LOT47B (
Level	Area	Level	Area
LEVEL 04	518 m²	B2-LEVEL 25	0 m²
B2-LEVEL 05	533 m²	B2-LEVEL 26	533 m²
B2-LEVEL 06	533 m²	B2-LEVEL 27	533 m²
B2-LEVEL 07	533 m²	B2-LEVEL 28	533 m²
B2-LEVEL 08	533 m²	B2-LEVEL 29	533 m²
B2-LEVEL 09	533 m²	B2-LEVEL 30	533 m²
B2-LEVEL 10	533 m²	B2-LEVEL 31	533 m²
B2-LEVEL 11	533 m²	B2-LEVEL 32	533 m²
B2-LEVEL 12	533 m²	B2-LEVEL 33	533 m²
B2-LEVEL 13	533 m²	B2-LEVEL 34	533 m²
B2-LEVEL 14	533 m²	B2-LEVEL 35	533 m²
B2-LEVEL 15	533 m²	B2-LEVEL 36	533 m²
B2-LEVEL 16	533 m²	B2-LEVEL 37	533 m²
B2-LEVEL 17	533 m²	B2-LEVEL 38	533 m²
B2-LEVEL 18	533 m²	B2-LEVEL 39	533 m²
B2-LEVEL 19	533 m²	B2-LEVEL 40	533 m²
B2-LEVEL 20	533 m²	B2-LEVEL 41	533 m²
B2-LEVEL 21	533 m ²	B2-LEV/FL 42	533 m²

B2-LEVEL 22

B2-LEVEL 23

B2-LEVEL 24

533 m²

533 m²

`	, ,		
Level	Area		
B2-LEVEL 25	0 m²		
B2-LEVEL 26	533 m²		
B2-LEVEL 27	533 m²		
B2-LEVEL 28	533 m²		
B2-LEVEL 29	533 m²		
B2-LEVEL 30	533 m²		
B2-LEVEL 31	533 m²		
B2-LEVEL 32	533 m²		
B2-LEVEL 33	533 m²		
B2-LEVEL 34	533 m²		
B2-LEVEL 35	533 m²		
B2-LEVEL 36	533 m²		
B2-LEVEL 37	533 m²		
B2-LEVEL 38	533 m²		
B2-LEVEL 39	533 m²		
B2-LEVEL 40	533 m²		
B2-LEVEL 41	533 m²		
B2-LEVEL 42	533 m²		
B2-LEVEL 43	533 m²		
	20235 m²		

All areas are indicative only and subject to further design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of area reporting.

Assumptions:

NSA areas include areas built or fit-out by a developer only.

NLA method of measurement:

NSA areas are measured as per PCA Method of measurement guide for residential buildings.

NSA area measured from internal finished surfaces of dominant portions of the permanent outer building walls.

Inclusions:

- structural columns - engaged perimeter columns

- window mullions and frames

Exclusions:

outbuildings

- verandahs pergolas

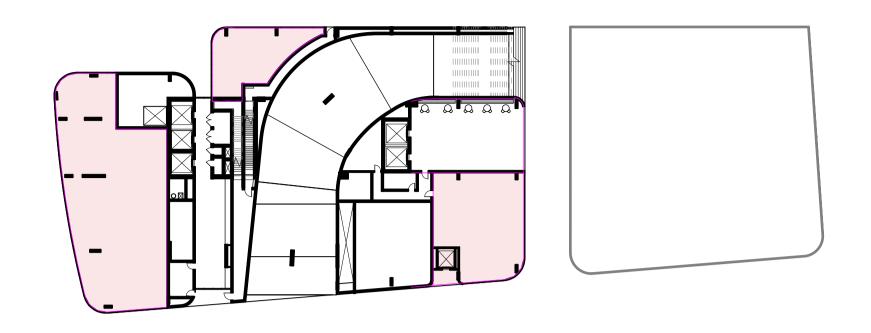
 garages carports

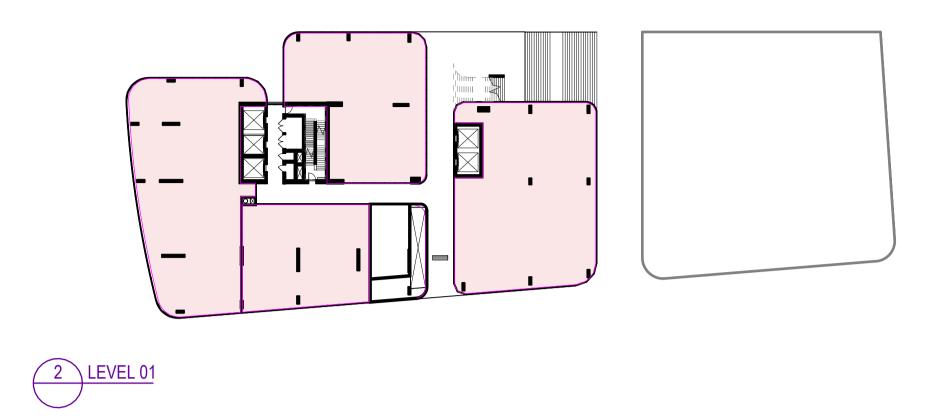
 balconies terraces

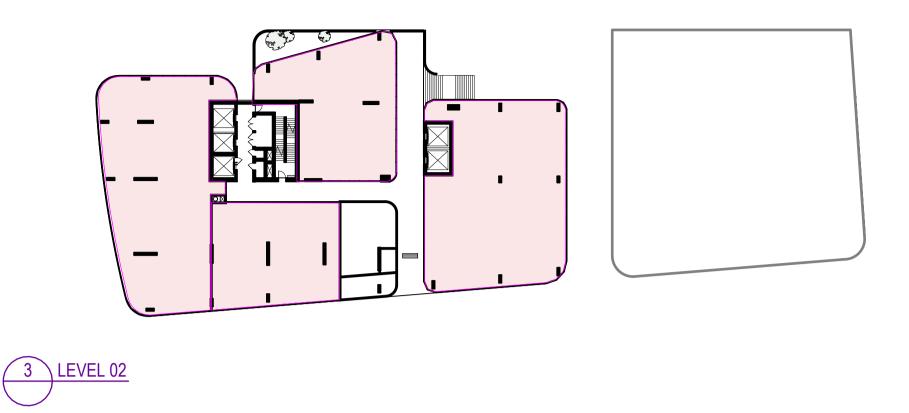
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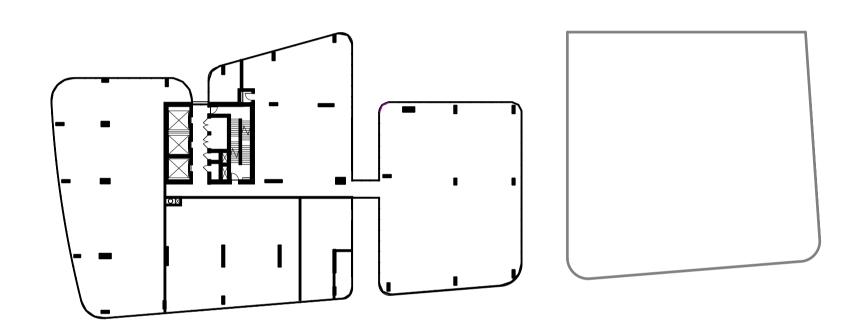
1			SCALE: 1:500	DISCLAIMER: All areas are indicative only and subject to skyview testing, and design development. Woods Bagot do not employ surveyors and therefore are	CLIENT:	The information shown on this drawing is for the purposes other purpose. The Service Providers accept no liability ari than the Sydney Metro Project.	of the Sydney Metro Project only. No warranty is given or in sing from the use of this drawing and the information shown	, , , , , , , , , , , , , , , , , , ,	CYDNEY OLYMPIC STATION
11				not responsible for any losses as a result of area reporting.	NSW sydney METRO	DESIGN COMPANY/CONTRACTOR:	DRAWN JOYCE TONG	03/12/2022	SYDNEY OLYMPIC STATION ARCHITECTURAL
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Lund	A SSD APPLICATION AMENDMENT REV. AMENDMENT DESCRIPTION	AS AC AG 03/12/2 Design Verified Approve Date	22		AEO COMPANY: Engineering Design & Assurance Technical Partner	WOODS BAGOT	DRG CHECK ANTHONY CHOW DESIGN CHECK JOHN PRENTICE		FILE No: SHEET: OF © STATUS: DETAILED DESIGN - STAGE 1 DETAILED DESIGN EDMS No:
_	Co-ordinate System:	ight Datum: This sheet may be	e prepared using colour and may be incomplete if copied	NOTE: Do not scale from this drawing.	Assurance reclinical rattier i MACDONALD		APPROVED ADRIAN GARNERO		DRG No:SMWSTEDS-SMD-OLP-SN400-AT-DRG-220910 REV C VER C











Net Lettable Area (NLA) LOT47B			
Level	Area		
GROUND LEVEL	619 m²		
LEVEL 01	1396 m²		
LEVEL 02	1355 m²		
	3370 m²		

Disclaimer:

All areas are indicative only and subject to further design development. Woods Bagot do not employ surveyors and therefore are not responsible for any losses as a result of

Assumptions:

NLA areas include areas built or fit-out by a developer only. Metro managed Retail areas are excluded from NLA calculations.

NLA method of measurement:

NLA areas are measured as per PCA Method of measurement guide for commercial buildings.

NLA area measured from internal finished surfaces of dominant portions of the permanent outer building walls.

Inclusions: structural columns

- engaged perimeter columns

Exclusions:

stairs

- accessways

 fire stairs toilets

- lift shafts - plant / motor rooms

SHEET:

EDMS No:

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