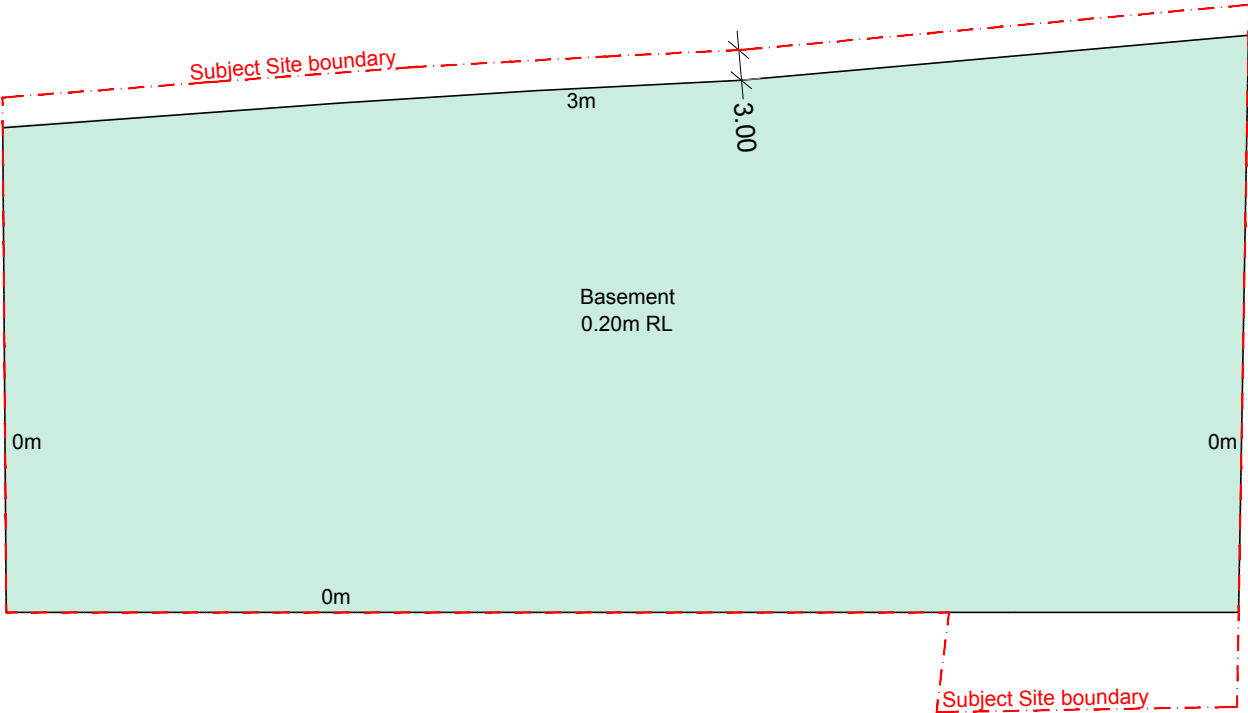




ARCHITECTURAL DRAWING SCHEDULE

NUMBER	NAME
00001	ARCHITECTURAL COVER SHEET (AMENDED)
SITE SURVEY - BY OTHERS	
00002	SURVEY - BY OTHERS - SHEET 1
00003	SURVEY - BY OTHERS - SHEET 2
PROPOSED ENVELOPE DRAWINGS (AMENDED)	
10500	AMENDED PROPOSED ENVELOPE - BASEMENT
10501	AMENDED PROPOSED ENVELOPE - PLAN GROUND
10502	AMENDED PROPOSED ENVELOPE - PLAN PODIUM
10503	AMENDED PROPOSED ENVELOPE - PLAN ROOF
10504	AMENDED PROPOSED ENVELOPE - ELEVATION - SOUTH AND EAST
10505	AMENDED PROPOSED ENVELOPE - ELEVATION - NORTH AND WEST
10506	AMENDED PROPOSED ENVELOPE - ELEVATION - SECTION
10507	AMENDED PROPOSED ENVELOPE - SOLAR ANALYSIS - WINTER
10508	AMENDED PROPOSED ENVELOPE - SOLAR ANALYSIS - EQUINOX
REFERENCE DESIGN DRAWINGS (AMENDED)	
11500	AMENDED REFERENCE DESIGN - SITE PLAN
11502	AMENDED REFERENCE DESIGN - B2
11503	AMENDED REFERENCE DESIGN - B1
11504	AMENDED REFERENCE DESIGN - GROUND FLOOR
11505	AMENDED REFERENCE DESIGN - LEVEL 1
11508	AMENDED REFERENCE DESIGN - LOW RISE
11509	AMENDED REFERENCE DESIGN - MID RISE
11510	AMENDED REFERENCE DESIGN - HIGH RISE
31501	AMENDED REFERENCE DESIGN - SECTION
80503	AMENDED REFERENCE DESIGN - SCHEDULE SHEET 1
80504	AMENDED REFERENCE DESIGN - SCHEDULE SHEET 2
80505	AMENDED REFERENCE DESIGN - SCHEDULE SHEET 3
80506	AMENDED REFERENCE DESIGN - SOLAR ANALYSIS - WESTERN PLAZA





- i) Zone of open to air plaza, to be a minimum of 600 m2
- ii) 3m, open to air through site link
- iii) 6m wide pedestrian link



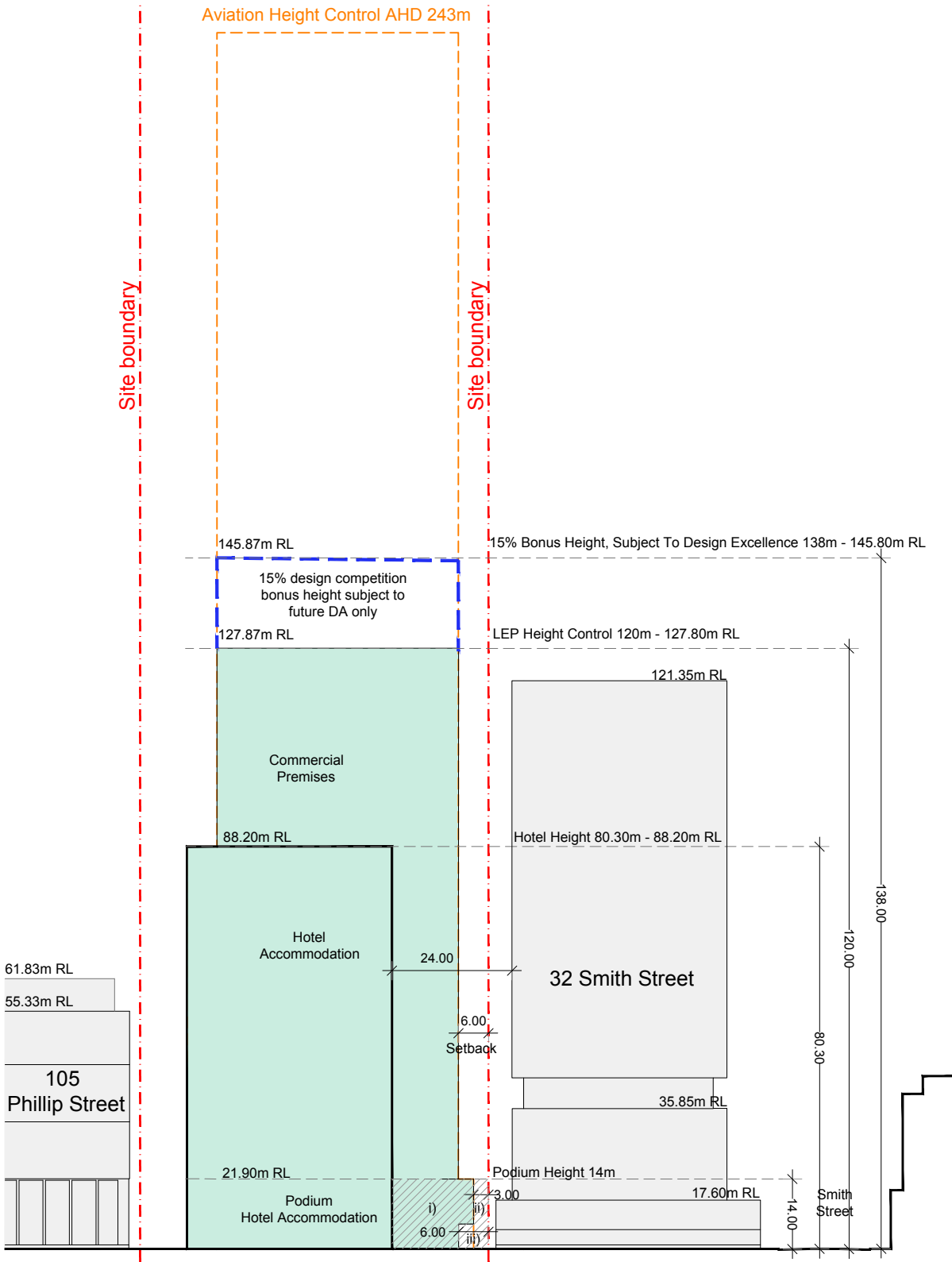
- i) Zone of open to air plaza, to be a minimum of 600 m2
ii) 3m, open to air through site link

-
- but must maintain a building separation of at least 12m from future southern building
- Aviation Height Control AHD 243m
- Site boundary
- 145.80m RL
- 15% design competition bonus height subject to future DA only
- 127.80m RL
- 15% Bonus Height, Subject To Design Excellence 138m - 145.80m RL
- LEP Height Control 120m - 127.80m RL
- Commercial Premises
- 100 George Street
- 6.00 Setback
- 6.00 Setback
- 130 George Street
- Podium Height 14m
- 21.90m RL
- Podium Commercial Premises
- 6.00
- 3.00
- 6.00
- 14.00
- 120.00
- 138.00
- South elevation

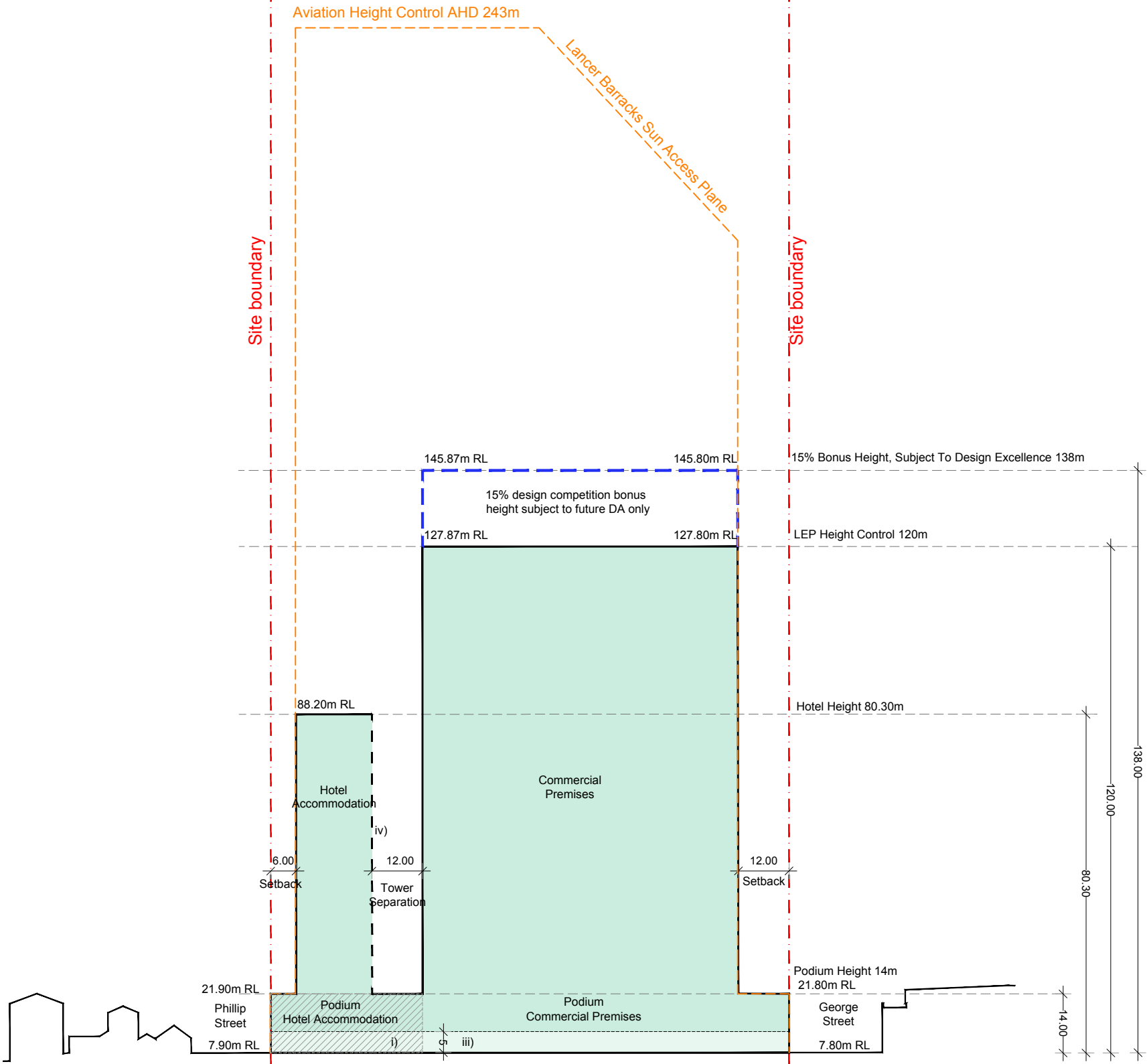
East elevation

East elevation

- i) Zone of open to air plaza, to be a minimum of 600 m2
- ii) 3m, open to air through site link
- iii) 6m wide pedestrian link
- iv) Future hotel building can extend south beyond envelope but must maintain a building separation of at least 12m from future southern building

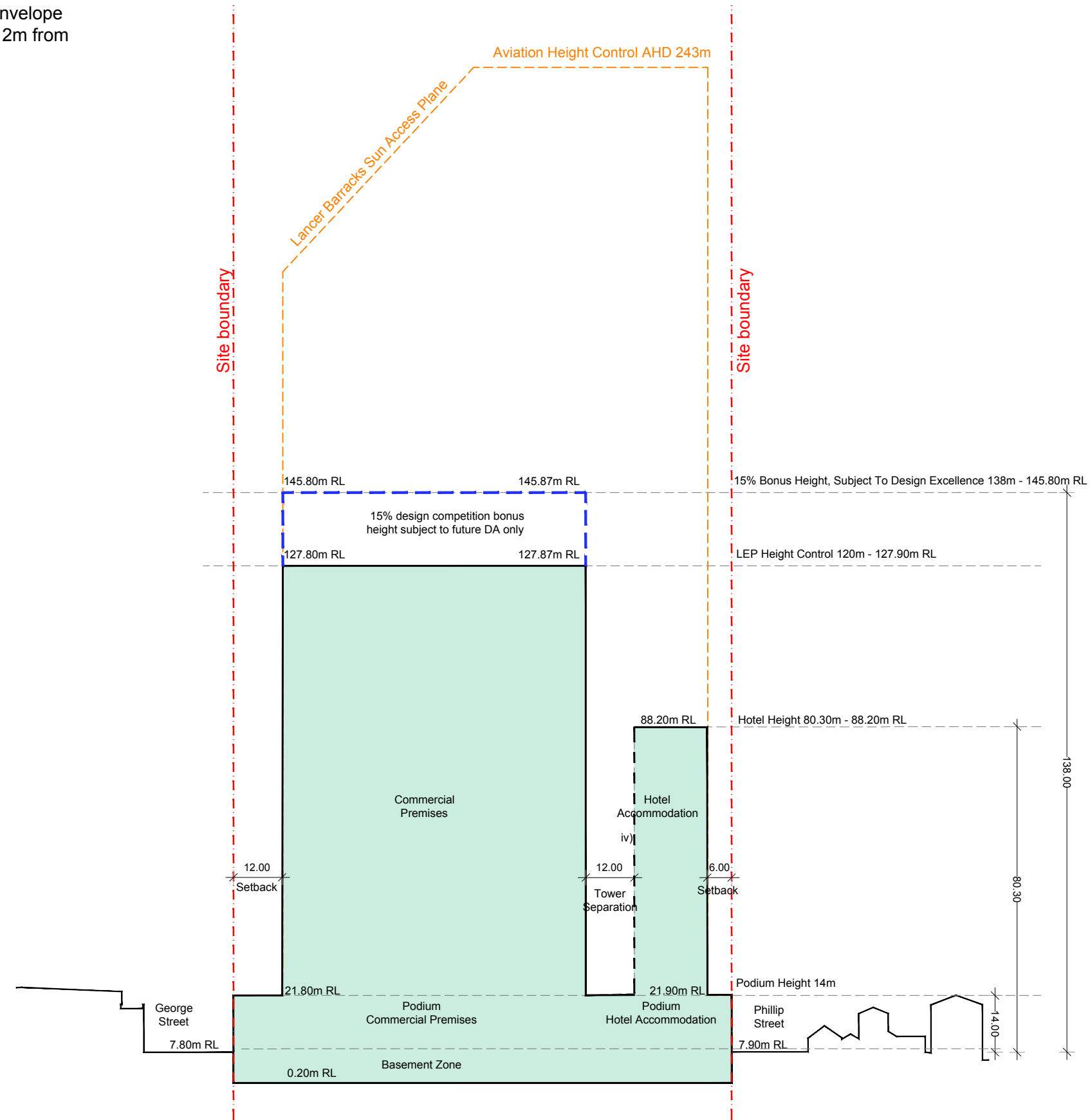


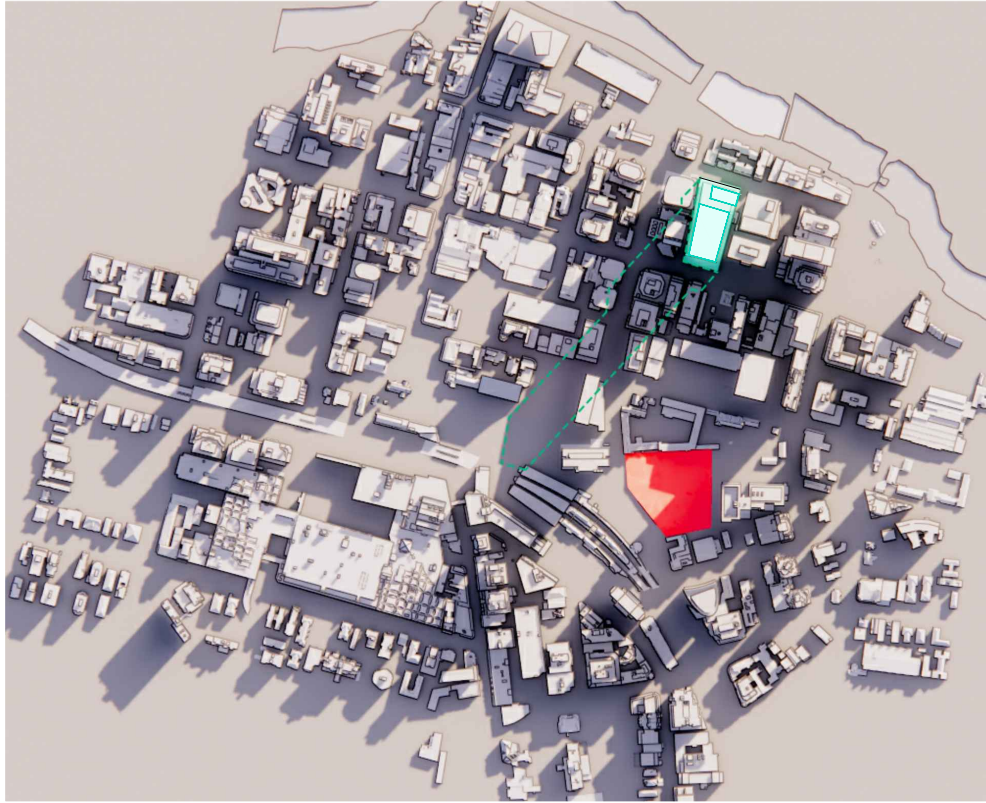
North elevation



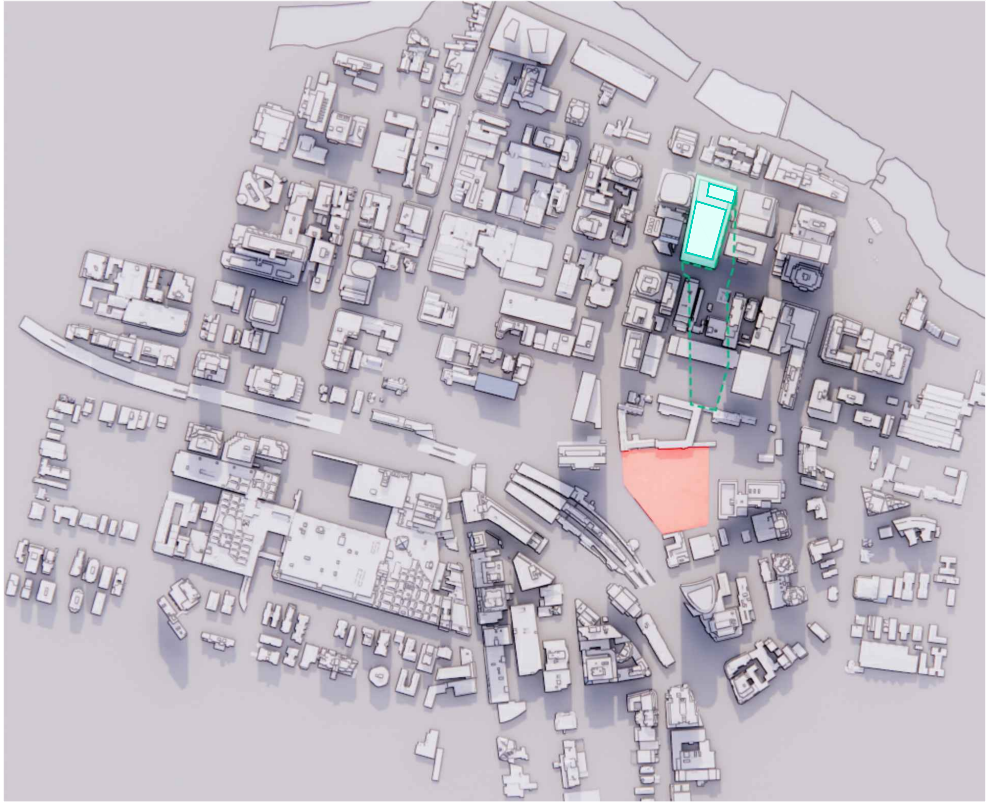
West elevation

iv) Future hotel building can extend south beyond envelope but must maintain a building separation of at least 12m from future southern building





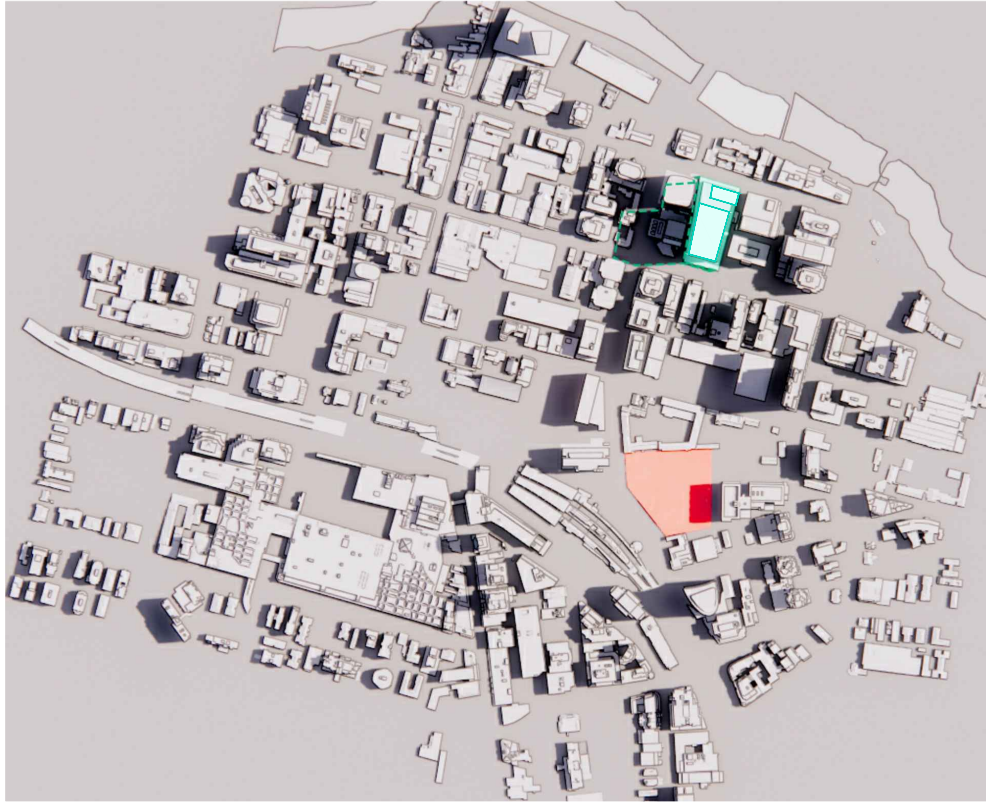
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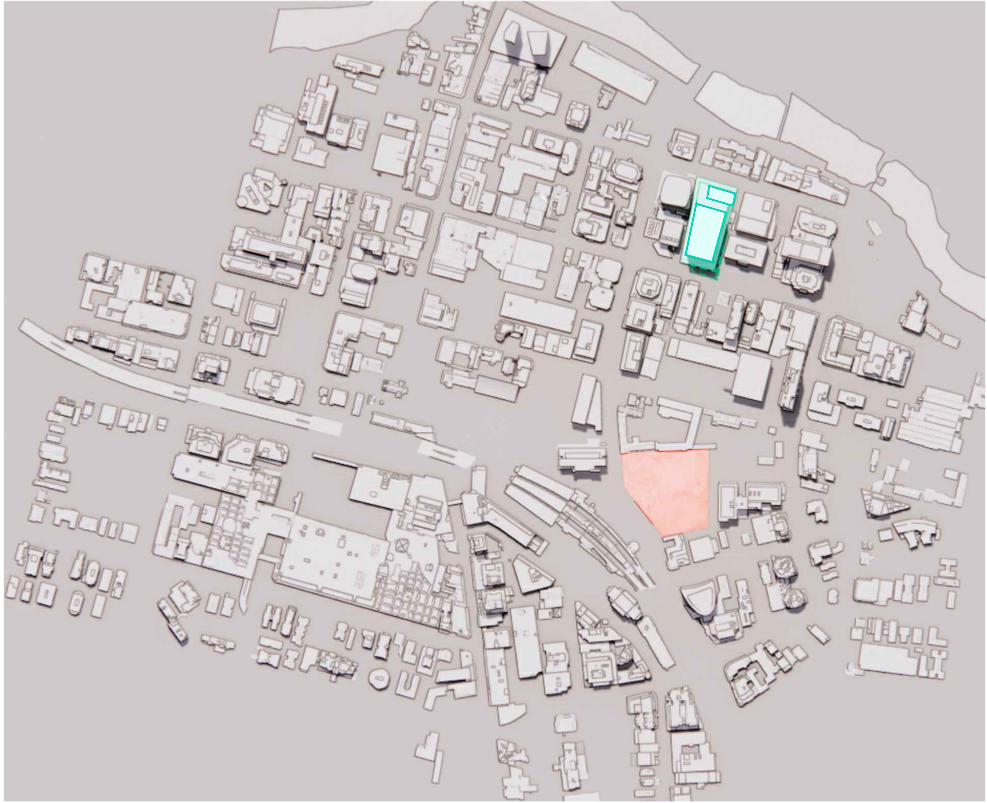
12:00 PM - JUNE 21



15:00 PM - JUNE 21



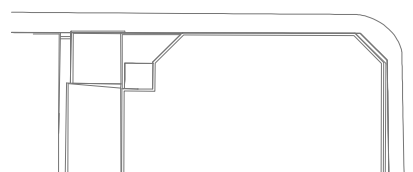
9:00 AM - DECEMBER 21



12:00 PM - DECEMBER 21



15:00 PM - DECEMBER 21

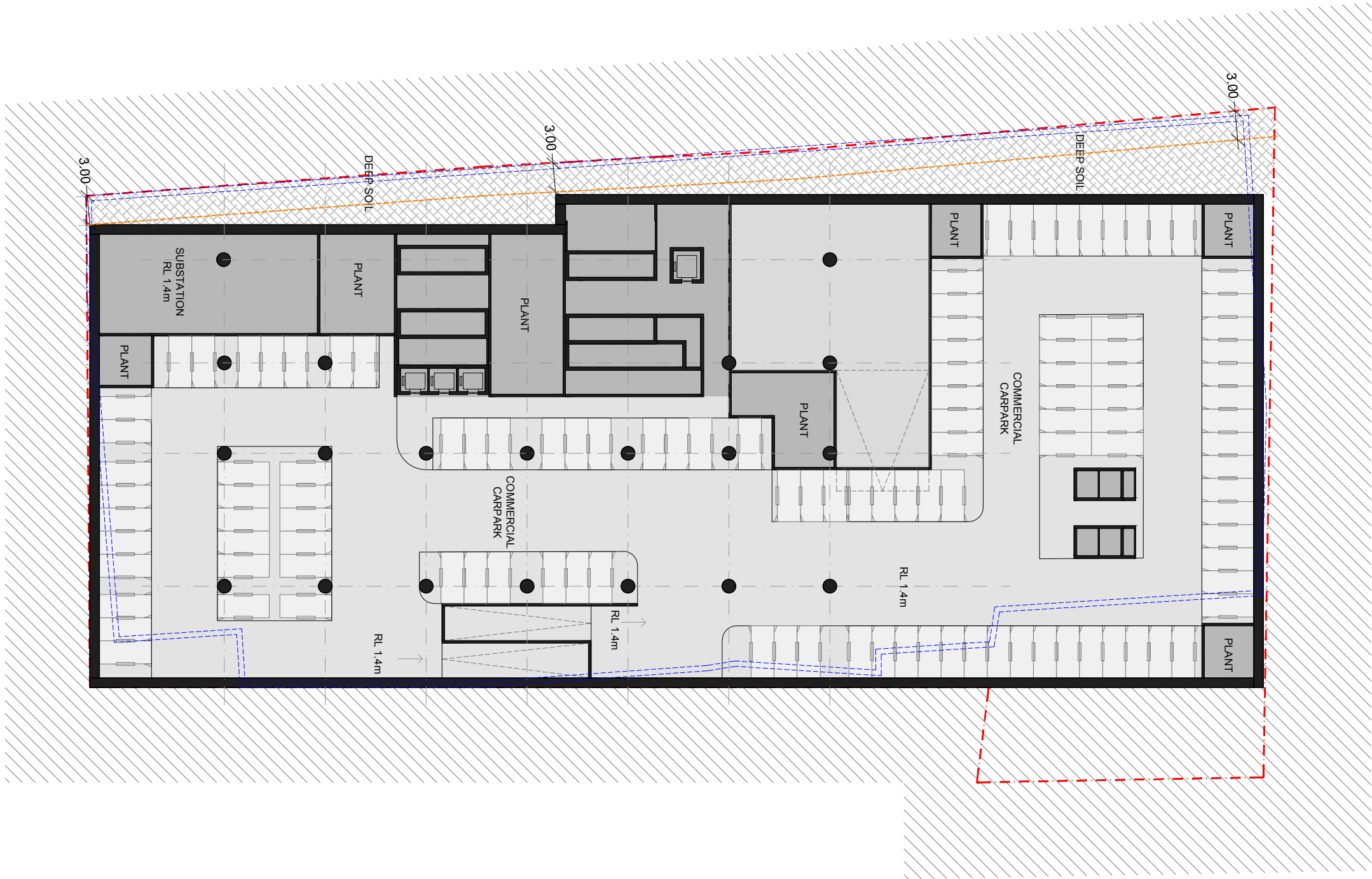


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Level 18, 680 George Street,
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ABN: 80 095 989 272
Nominated Architect: Greg Crone -
NSW Reg. No. 3929

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CLIENT

RF CorVAL
Terraform Capital
FOR STAGE 1DA ONLY

PROJECT INFORMATION:

CA3865
110 GEORGE STREET
110 GEORGE STREET
PARRAMATTA NSW 2150

DRAWING TITLE

AMENDED
REFERENCE DESIGN
BASEMENT 2

DRAWING NUMBER

A-DA-11502

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B

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0 5 10M

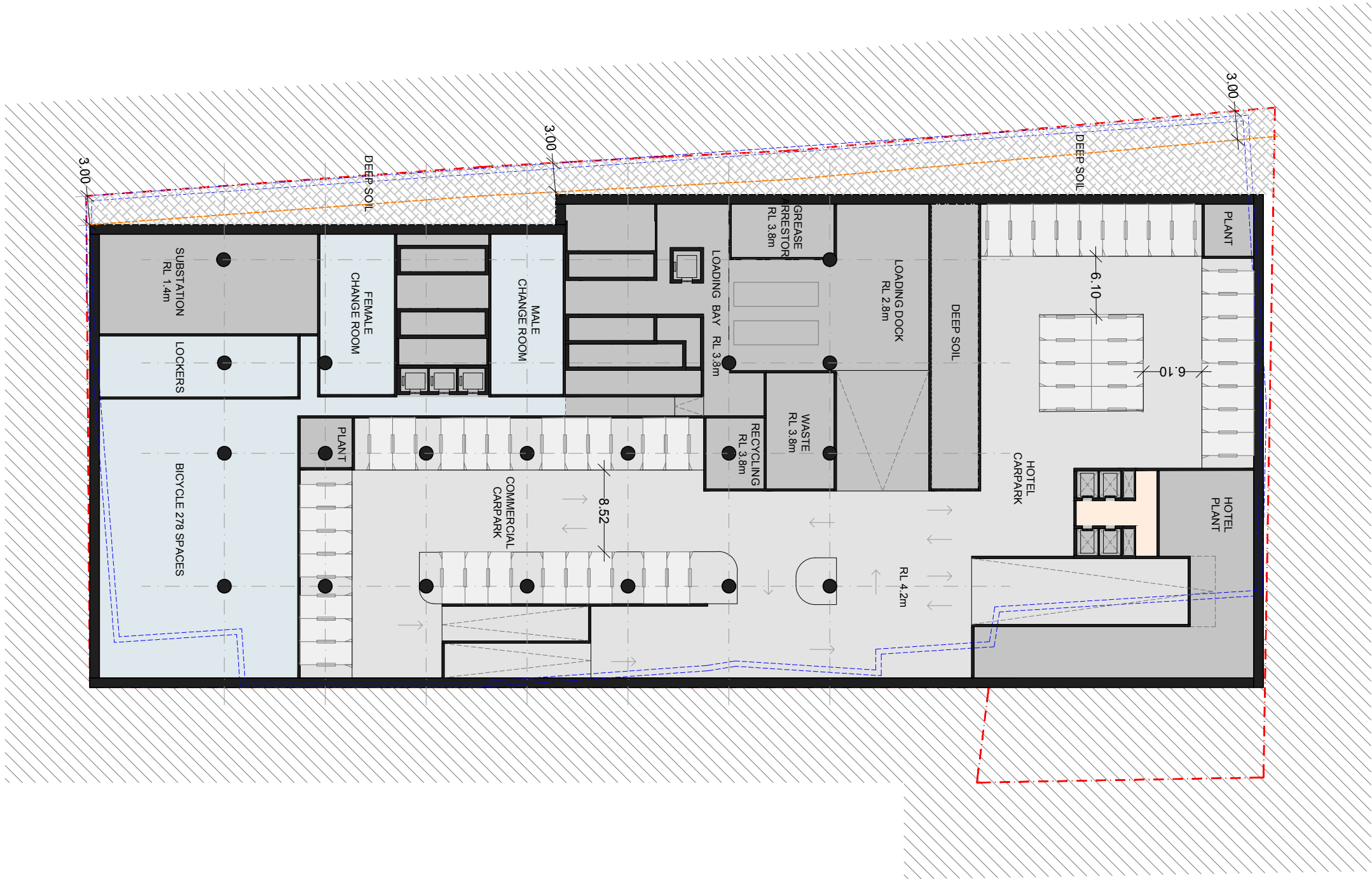
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NOTE



NORTH





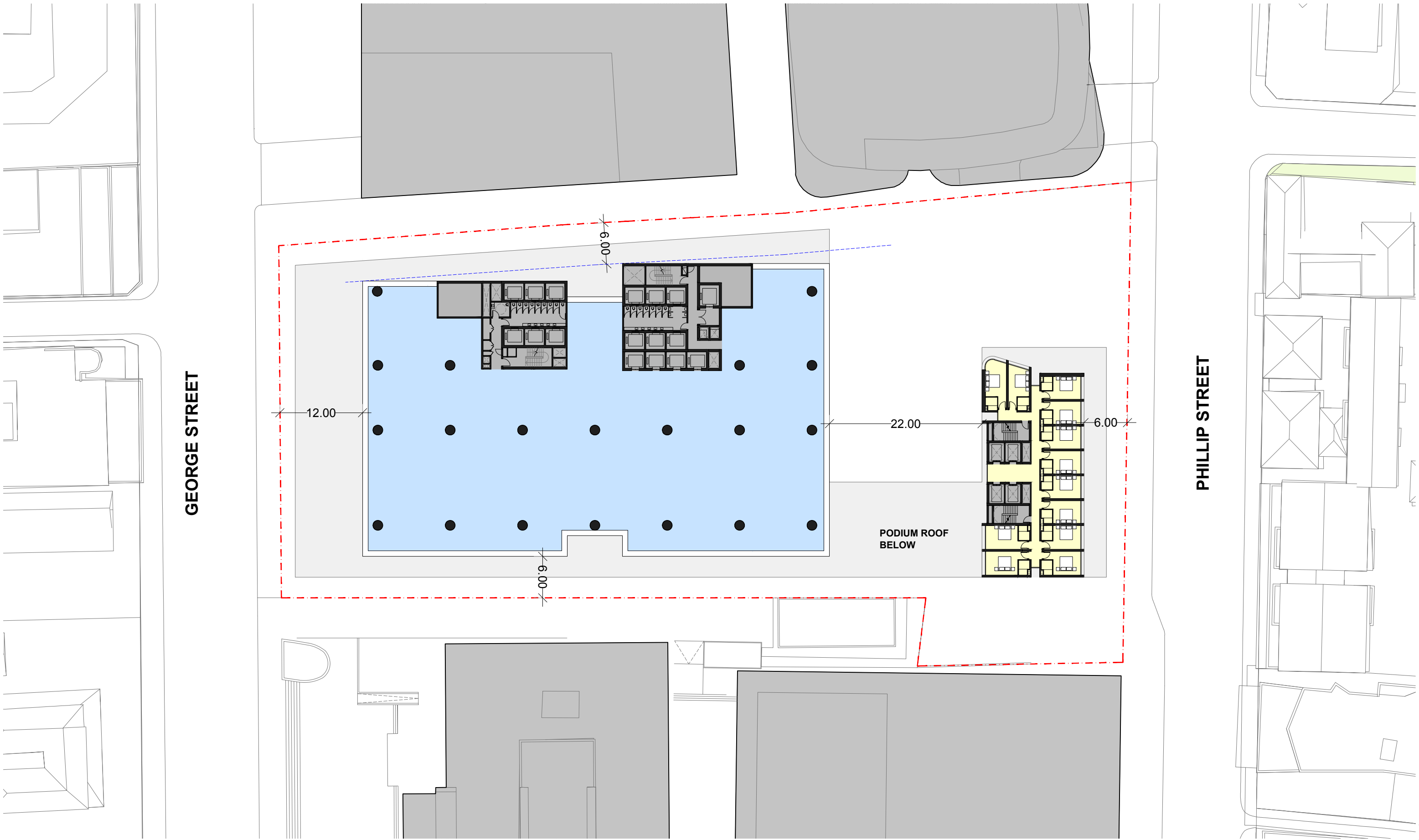
CRONE ARCH TESTO Crone Partners Pty Ltd Level 18, 680 George Street, Sydney, NSW 2000, Australia Ph: +61 2 8295 5300 Fax: +61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect: Greg Crone - NSW Reg. No. 3929		CLIENT RF CorVAL Terraform Capital FOR STAGE 1DA ONLY	PROJECT INFORMATION: CA3865 110 GEORGE STREET 110 GEORGE STREET PARRAMATTA NSW 2150	DRAWING TITLE AMENDED REFERENCE DESIGN GROUND FLOOR	DRAWING NUMBER A-DA-11504 DISCLAIMER: All dimensions and setbacks to be verified prior to commencement, omissions or discrepancies to be notified to the architect. Do not scale from drawings. COPYRIGHT: The copyright of this drawing together with any other documents prepared by crone partners architecture studios. pty ltd (cp) remains the property of cp. crone partners grants licence for the use of this document for the purpose for which they are intended. The licence is not transferable without the permission of cp.	REVISION B REV DATE 0 5 10M SCALE 1:500 @A3	NOT FOR APPROVAL NOTE  NORTH
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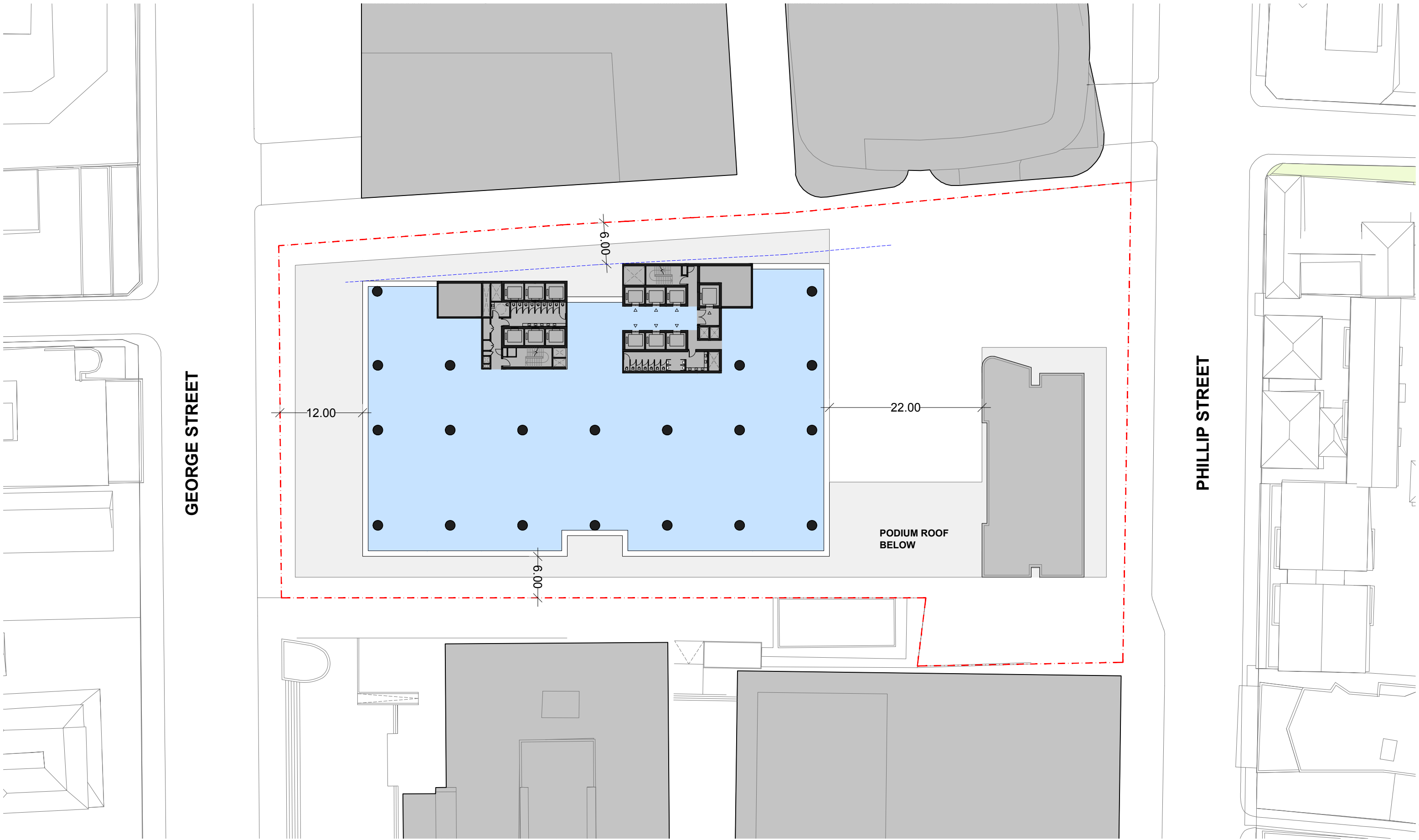
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CRONE ARCH TESTO Crone Partners Pty Ltd Level 18, 680 George Street, Sydney, NSW 2000, Australia Ph: +61 2 8295 5300 Fax: +61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect: Greg Crone - NSW Reg. No. 3929		CLIENT RF CorVAL Terraform Capital FOR STAGE 1DA ONLY	PROJECT INFORMATION: CA3865 110 GEORGE STREET 110 GEORGE STREET PARRAMATTA NSW 2150	DRAWING TITLE AMENDED REFERENCE DESIGN PODIUM. LEVEL 01-02	DRAWING NUMBER A-DA-11505 DISCLAIMER: All dimensions and setbacks to be verified prior to commencement, omissions or discrepancies to be notified to the architect. Do not scale from drawings. COPYRIGHT: The copyright of this drawing together with any other documents prepared by crone partners architecture studios. pty ltd (cp) remains the property of cp. crone partners grants licence for the use of this document for the purpose for which they are intended. The licence is not transferable without the permission of cp.	REVISION B REV DATE 0 5 10M SCALE 1:500 @A3	NOT FOR APPROVAL NOTE NORTH
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CLIENT

RF CorVAL
Terraform Capital
FOR STAGE 1DA ONLY

PROJECT INFORMATION:

CA3865
110 GEORGE STREET
110 GEORGE STREET
PARRAMATTA NSW 2150

DRAWING TITLE

AMENDED
REFERENCE DESIGN
MID RISE

DRAWING NUMBER

A-DA-11509

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REVISION

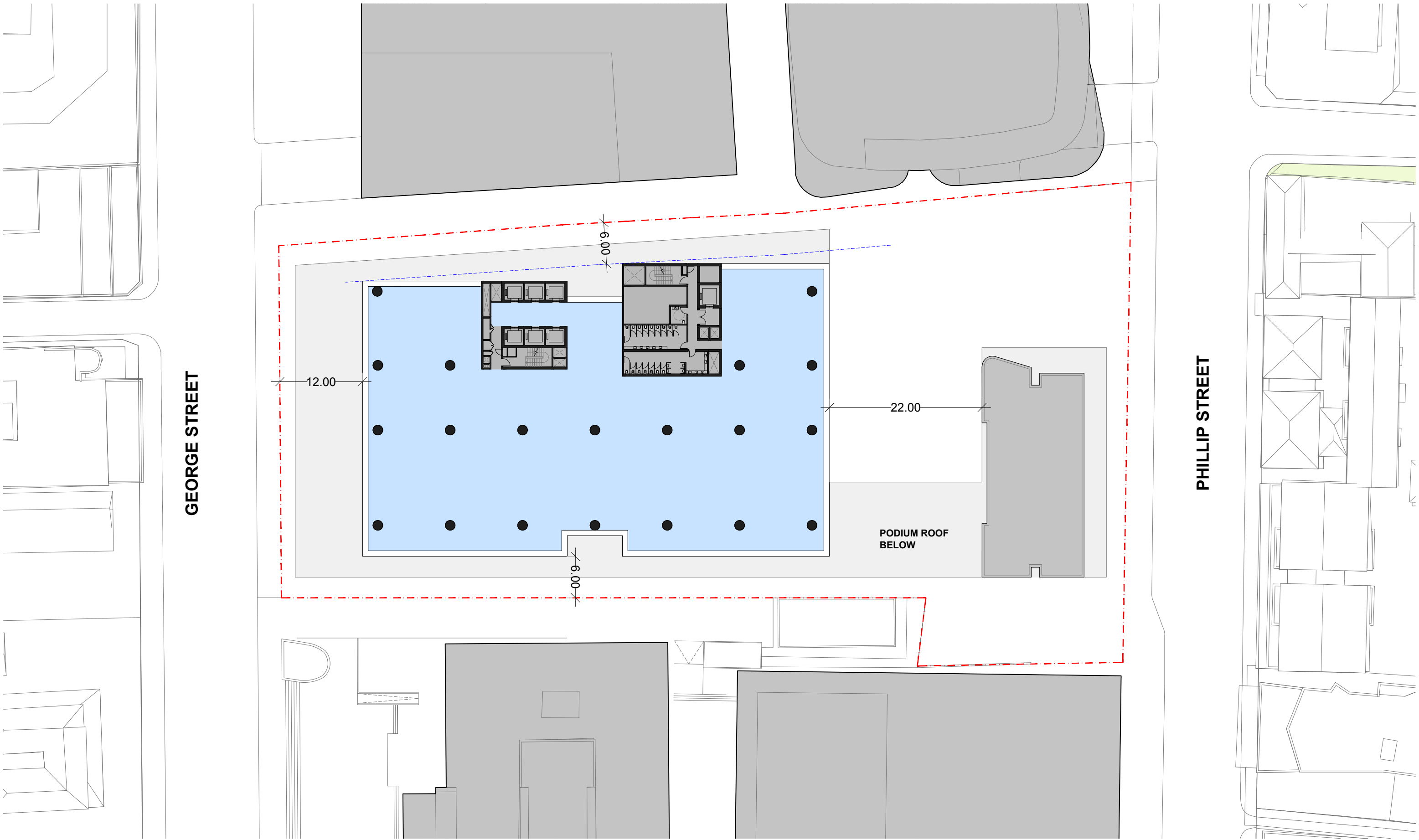
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NOT FOR APPROVAL
NOTE

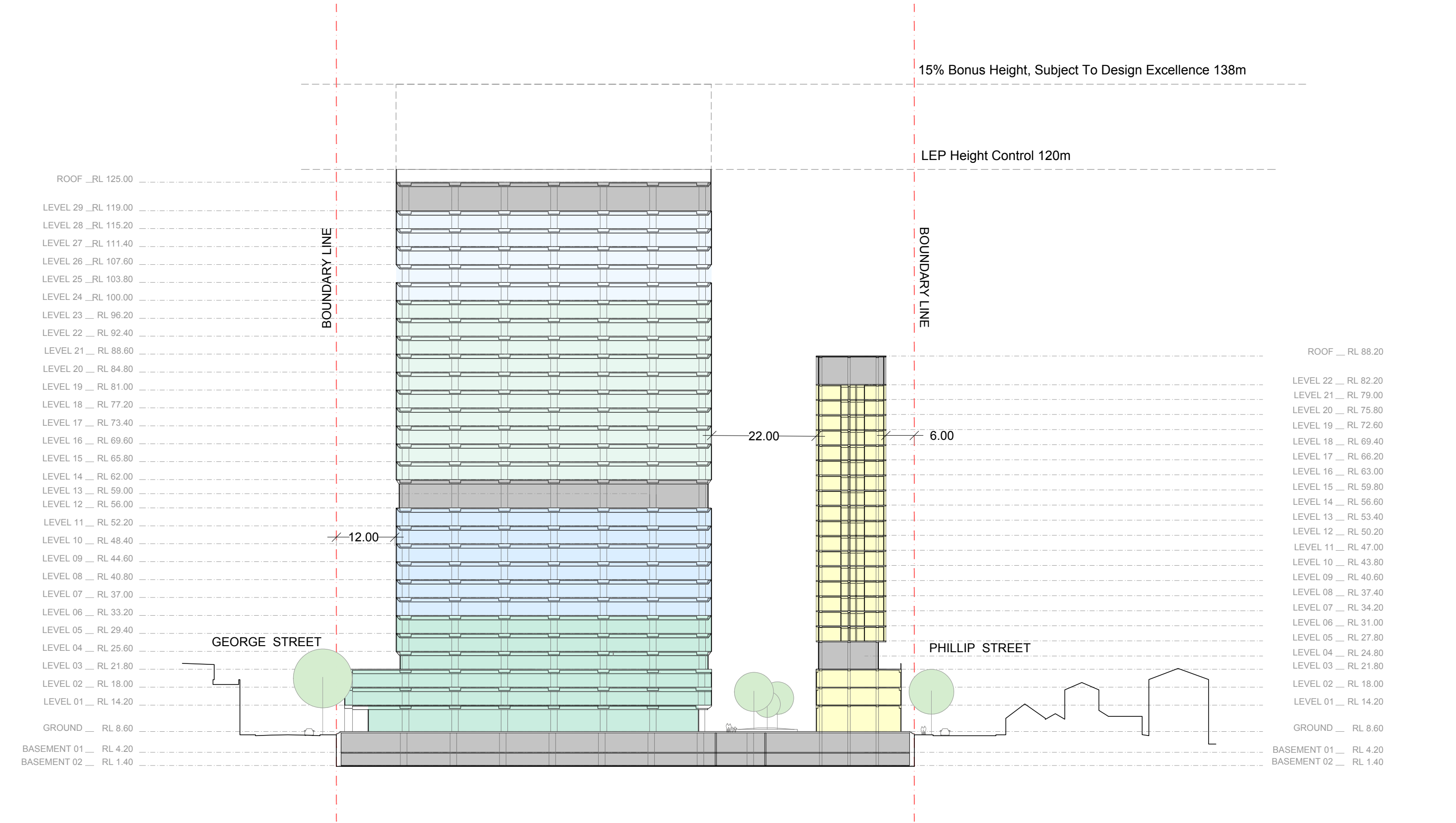


NORTH



CRONE ARCH TESTO Crone Partners Pty Ltd Level 18, 680 George Street, Sydney, NSW 2000, Australia Ph: +61 2 8295 5300 Fax: +61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect: Greg Crone - NSW Reg. No. 3929		CLIENT RF CorVAL Terraform Capital FOR STAGE 1DA ONLY	PROJECT INFORMATION: CA3865 110 GEORGE STREET 110 GEORGE STREET PARRAMATTA NSW 2150	DRAWING TITLE AMENDED REFERENCE DESIGN HIGH RISE	DRAWING NUMBER A-DA-11510 DISCLAIMER: All dimensions and setbacks to be verified prior to commencement, omissions or discrepancies to be notified to the architect. Do not scale from drawings. COPYRIGHT: The copyright of this drawing together with any other documents prepared by crone partners architecture studios. pty ltd (cp) remains the property of cp. crone partners grants licence for the use of this document for the purpose for which they are intended. The licence is not transferable without the permission of cp.	REVISION B REV DATE 0 5 10M SCALE 1:500 @A3	NOT FOR APPROVAL NOTE NORTH
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A3



Lots	Site Area m ²
Total	7,097

Use Type	FSR allowed for Use	
LEP 2016 FSR	10.0	:1
Total Base FSR	10.0	:1

	Height m
LEP 2016 Height	120.0
Total Height	120.0

Project	Total Site Area m²	Target GFA m²	Target FSR	Max Height
CA 3457 - 110 George St	7,097	70,970	10.0	120.00

Tower A	Total GFA m²	Total FSR	Total Height	Commercial NLA m	Retail NLA m²	
	64,000	9.0	117.20	59,220	965	
Tower B	Total GFA m²	Total FSR	Total Height	Commercial NLA m	Retail NLA m²	Hotel NSA m²
	6,650	0.9	80.30	-	265	6175
Tower A + Tower B + Basement	Total GFA m²	Total FSR	Max Height	Commercial NLA m	Retail NLA m²	Hotel NSA m²
	70,970	10.0	117.20	59,220	1,230	6,175

Distribution

Tower A - George Street
GBA / GFA / NSA / NLA

Program	Floors	Floor to Floor Heig	Total Height m	Relative Level m	GBA m²	Efficiency GFA-NLA	GFA m² Commercial	Retail	Total	Efficiency GBA-NLA	NLA m² Commercial	Retail	Total
	Roof		117.20	125.00									
Plant	Level 30	3.00	114.20	122.00									
Plant	Level 29	3.00	111.20	119.00	2,740		-				-		
Commercial	Level 28	3.80	107.40	115.20	2,740	93%	2,365		2,365	80%	2,190		2,190
Commercial	Level 27	3.80	103.60	111.40	2,740	93%	2,365		2,365	80%	2,190		2,190
Commercial	Level 26	3.80	99.80	107.60	2,740	93%	2,365		2,365	80%	2,190		2,190
Commercial	Level 25	3.80	96.00	103.80	2,740	93%	2,365		2,365	80%	2,190		2,190
Commercial	Level 24	3.80	92.20	100.00	2,740	93%	2,365		2,365	80%	2,190		2,190
Commercial	Level 23	3.80	88.40	96.20	2,740	93%	2,310		2,310	78%	2,140		2,140
Commercial	Level 22	3.80	84.60	92.40	2,740	93%	2,310		2,310	78%	2,140		2,140
Commercial	Level 21	3.80	80.80	88.60	2,740	93%	2,310		2,310	78%	2,140		2,140
Commercial	Level 20	3.80	77.00	84.80	2,740	93%	2,310		2,310	78%	2,140		2,140
Commercial	Level 19	3.80	73.20	81.00	2,740	93%	2,310		2,310	78%	2,140		2,140
Commercial	Level 18	3.80	69.40	77.20	2,740	93%	2,310		2,310	78%	2,140		2,140
Commercial	Level 17	3.80	65.60	73.40	2,740	93%	2,310		2,310	78%	2,140		2,140
Commercial	Level 16	3.80	61.80	69.60	2,740	93%	2,310		2,310	78%	2,140		2,140
Commercial	Level 15	3.80	58.00	65.80	2,740	93%	2,310		2,310	78%	2,140		2,140
Commercial	Level 14	3.80	54.20	62.00	2,740	93%	2,310		2,310	78%	2,140		2,140
Plant	Level 13	3.00	51.20	59.00									
Plant	Level 12	3.00	48.20	56.00	2,740								
Commercial	Level 11	3.80	44.40	52.20	2,740	94%	2,280		2,280	78%	2,145		2,145
Commercial	Level 10	3.80	40.60	48.40	2,740	94%	2,280		2,280	78%	2,145		2,145
Commercial	Level 09	3.80	36.80	44.60	2,740	94%	2,280		2,280	78%	2,145		2,145
Commercial	Level 08	3.80	33.00	40.80	2,740	94%	2,280		2,280	78%	2,145		2,145
Commercial	Level 07	3.80	29.20	37.00	2,740	94%	2,280		2,280	78%	2,145		2,145
Commercial	Level 06	3.80	25.40	33.20	2,740	94%	2,280		2,280	78%	2,145		2,145
Commercial	Level 05	3.80	21.60	29.40	2,740	94%	2,280		2,280	78%	2,145		2,145
Commercial	Level 04	3.80	17.80	25.60	2,740	94%	2,280		2,280	78%	2,145		2,145
Commercial	Level 03	3.80	14.00	21.80	2,740	94%	2,255		2,255	77%	2,115		2,115
Commercial	Level 02	3.80	10.20	18.00	4,090	105%	3,280		3,280	84%	3,435		3,435
Commercial	Level 01	3.80	6.40	14.20	4,090	105%	3,280		3,280	84%	3,435		3,435
Lobby & Retail	Ground	5.60	0.80	8.60	2,325		2,020		2,020		725	965	1,690
	All LevelsTotal		117.20	125.00	81,745	94%	64,000	-	64,000	72%	59,220	965	60,185
		Floor to Floor Heig	Total Height m	Relative Level m	GBA m²		Commercial	Retail	Total		Commercial	Retail	Total

* NLA includes commercial lobby at Ground level

Tower B - Phillip Street
GBA / GFA / NSA / NLA

Program	Floors	Floor to Floor Heig	Total Height m	Relative Level m	GBA m²	Efficiency GFA-NLA	GFA m² Commercial	Hotel	Retail	Total	Efficiency GBA-NSA	NSA m² Commercial	Hotel	Retail	Total	keys
	Roof		80.30	88.20												
Plant	Level 23	3.00	77.30	85.20												
Plant	Level 22	3.00	74.30	82.20	485											
Hotel	Level 21	3.20	71.10	79.00	485	96%		225	-	225	44%		215		215	8
Hotel	Level 20	3.20	67.90	75.80	485	97%		320	-	320	64%		310		310	12
Hotel	Level 19	3.20	64.70	72.60	485	97%		320	-	320	64%		310		310	12
Hotel	Level 18	3.20	61.50	69.40	485	97%		320	-	320	64%		310		310	12
Hotel	Level 17	3.20	58.30	66.20	485	97%		320	-	320	64%		310		310	12
Hotel	Level 16	3.20	55.10	63.00	485	97%		320	-	320	64%		310		310	12
Hotel	Level 15	3.20	51.90	59.80	485	97%		320	-	320	64%		310		310	12
Hotel	Level 14	3.20	48.70	56.60	485	97%		320	-	320	64%		310		310	12
Hotel	Level 13	3.20	45.50	53.40	485	97%		320	-	320	64%		310		310	12
Hotel	Level 12	3.20	42.30	50.20	485	97%		320	-	320	64%		310		310	12
Hotel	Level 11	3.20	39.10	47.00	485	97%		320	-	320	64%		310		310	12
Hotel	Level 10	3.20	35.90	43.80	485	97%		320	-	320	64%		310		310	12
Hotel	Level 09	3.20	32.70	40.60	485	97%		320	-	320	64%		310		310	12
Hotel	Level 08	3.20	29.50	37.40	485	97%		320	-	320	64%		310		310	12
Hotel	Level 07	3.20	26.30	34.20	485	97%		320	-	320	64%		310		310	12
Hotel	Level 06	3.20	23.10	31.00	485	97%		320	-	320	64%		310		310	12
Hotel	Level 05	3.20	19.90	27.80	485	97%		320	-	320	64%		310		310	12
Plant	Level 04	3.00	16.90	24.80												
Plant	Level 03	3.00	13.90	21.80	485											
Amenities	Level 02	3.80	10.10	18.00	652	96%		370	-	370	54%		355		355	
Amenities	Level 01	3.80	6.30	14.20	652	97%		460	-	460	68%		445		445	
Lobby & Retail	Ground	5.60	0.70	8.60	600	98%		210	265	475	78%		200	265	465	
All LevelsTotal			80.30	88.20	11,119			6,385	265	6,650	58%	-	6,175	265	6,440	200
Floor to Floor Heig		Total Height m	Relative Level m	GBA m²			Commercial	Hotel	Retail	Total		Commercial	Hotel	Retail	Total	Total

Program	Floors	Floor to Floor Heig	Total Height m	Relative Level m	GBA m²	Efficiency GFA-NLA	GFA m² Commercial	Hotel	Retail	Total	Efficiency GBA-NLA	NLA m² Commercial	Hotel	Retail	Total
Parking, Loading & EOT	Basement 01	4.40	-3.70	4.20	6,150		320			320		-			-
Parking	Basement 02	2.80	-6.50	1.40	6,150					-					-
All LevelsTotal			-6.50	1.40	12,300		320			320		-			-
Floor to Floor Heig		Total Height m	Relative Level m	GBA m²			Commercial	Hotel	Retail	Total		Commercial	Hotel	Retail	Total



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Professional Architect: Greg Crone
NSW Reg. No. 3929

CLIENT
RF CorVAL
Terraform Capital

FOR STAGE 1DA ONLY

PROJECT INFORMATION:

CA3865
110 GEORGE STREET
110 GEORGE STREET
PARRAMATTA NSW 2150

DRAWING TITLE

AMENDED
REFERENCE DESIGN
SCHEDULE - SHEET 3

DRAWING NUMBER

A-DA-80505

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REVISION

B
REV DATE

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NOTE

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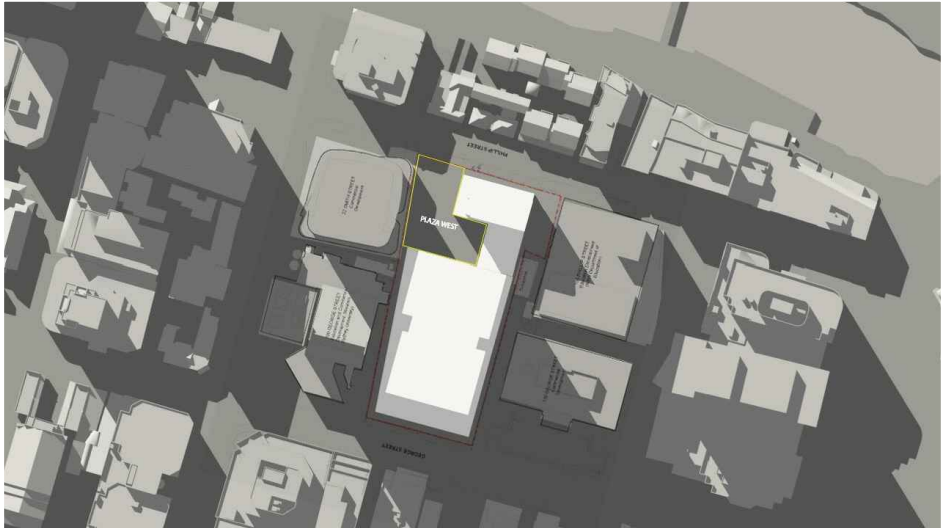
NORTH



9 am - Mid Winter (21 June)



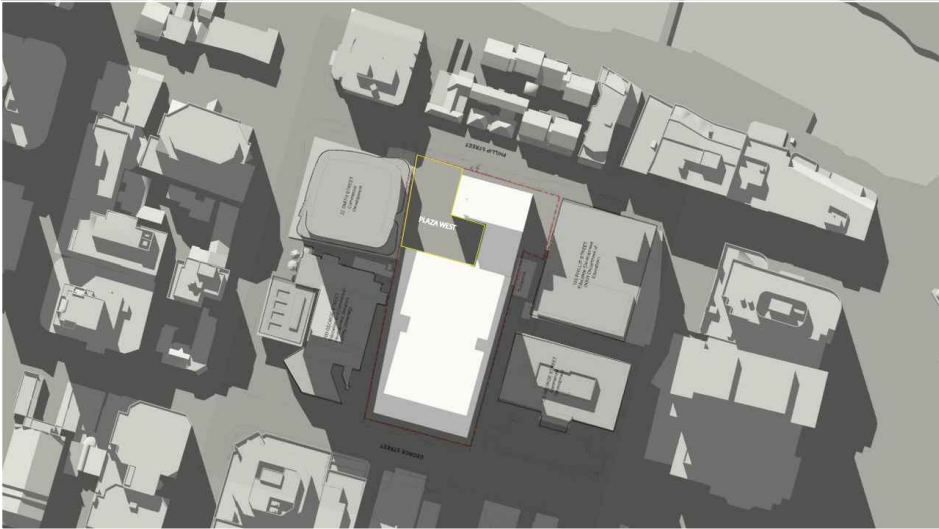
12 pm - Mid Winter (21 June)



14 pm - Mid Winter (21 June)



10 am - Mid Winter (21 June)



13 pm - Mid Winter (21 June)



15 pm - Mid Winter (21 June)



11 am - Mid Winter (21 June)