PROJECT INFORMATION

9-11 Nelson St, Chatswood		
Site Area	4219 m²	
Height Control	90	
Allowable FSR	6.0 : 1	

MIX - RESIDENTIAL

Tower A (Residential: 25 Floors)

1011017	(Nocide Mail: 20 1 10010)			
Level	1 Bed	2 Bed	3 Bed	Total
Level 2-20	2	4	0	114
Level 21-26	1	2	2	30
Sub Total	44	88	12	144
	31%	61%	8%	100%
Sub Total				,

(Residential: 20 Floors)

1 Bed

35

31%

2 Bed

4

2

67

59%

3.10 **Basement 3**

5.50 **Basement 2**

6.30 **Ground Floor**

3.70 **Level 1**

3.10 **Level 2**

3.10 **Level 3**

3.10 **Level 4**

3.10 **Level 5**

3.10 **Level 6**

3.10 **Level 7**

3.10 **Level 8**

3.10 **Level 9**

3.10 **Level 10**

3.10 **Level 11**

3.10 **Level 12**

3.10 **Level 13**

3.10 **Level 14**

3.10 **Level 15**

3.10 **Level 16**

3.10 **Level 17**

3.10 **Level 18**

3.10 **Level 19**

3.10 **Level 20**

3.10 **Level 21**

3.10 Lift Overrun

3.10 **Roof**

3.10

3.10

3.10

2.50

Basement 1

3 Bed

0

0

2

12

11%

Total

78

30

114

100%

Floor to

Floor

Height

90.9

94.00

97.90

101.80

105.80

109.50

112.60

115.70

118.80

121.90

125.00

128.10

131.20

134.30

137.40

140.50

143.60

146.70

149.80

152.90

156.00

159.10

162.20

165.30

168.40

171.50

174.00

3.10

3.90

3.90

4.00

3.70

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

3.10

2.50

Toal	

Solar Access

Tower A

Level 2-19

Level 21-26

Level 20

Tower B		
	>= 2h	
Level 2-15	56	
Level 16-21	18	
Toal	74	
	64.9%	

>= 2h

90

30

126

87.5%

Cross Ventilation

Fower A (First Nine Floors)

Cross Ventilation			
Level 2-12	2-12 36		
Toal 36			
Toal units	54		
	66.7%		

Area

Proposed GFA (m²)

	GFA	FSR
Commercial	4219	1
Residential	20928	4.96
Toal GFA	25147	5.96

Tower D

Tower B (First Nine Floors)

(1.11.00.111110
s Ventilation
36
36
54
66.7%

NSA - RESIDENTIAL

Tower A+B

Iower A+B				
Level	1 Bed	2 Bed	3 Bed	Total
Unit Number	79	155	24	258
NSA (m²)	55	78	100	
Sub Total NSA (m²)	4345	12090	2400	
Total NSA (m²)				18835

Tower A+B

Basement 3

Basement 2

Basement 1

Ground Floor

Level 1

Level 2

Level 3

Level 4

Level 5

Level 6

Level 7

Level 8

Level 9

Level 10

Level 11

Level 12

Level 13

Level 14

Level 15

Level 16

Level 17

Level 18

Level 19

Level 20

Level 21

Level 22

Level 23

Level 24

Level 25

Level 26

Lift Overrun

Roof

Tower B

Level 2

Level 3-15

Level 16-21

Sub Total

Level

TOWEL ATD				
Level	1 Bed	2 Bed	3 Bed	Total
Total	79	155	24	258
	31%	60%	9%	100%

Floor to

Floor

Height

Tower

90.9

94.00

VOID

99.50

105.80

109.50

112.60

115.70

118.80

121.90

125.00

128.10

131.20

134.30

137.40

140.50

143.60

146.70

149.80

152.90

156.00

159.10

162.20

165.30

168.40

171.50

174.60

177.70

180.80

183.90

187.00

189.50

Tower A+B

TOWCI A.D		
	>= 2h	
Toal	200	
	77.5%	

Tower A+B (First Nine Floors)

Cros	Cross Ventilation	
Toal	72	
Toal units	108	
	66.7%	

Height (m)

Tioight (iii)		
	Height	
Commercial	10	
Residential	3.1*25=77.5	
Lift Overrun	2.5	
Total	90	

GENERAL NOTES:

- ALL WORKS TO COMPLY WITH BUILDING CODE OF AUSTRALIA, REQUIREMENTS OF RELEVANT STATUTORY AUTHORITIES/ LOCAL GOVERNMENT & RELEVANT AUSTRALIAN BUILDING STANDARDS
- DRAWINGS FOR THE PURPOSES OF <u>DA ONLY</u> FURTHER CONSULTANT/ AUTHORITY COORDINATION WILL BE REQUIRED AT CC STAGE WHICH MAY IMPACT ON DESIGN AND PLANNING LAYOUTS
- ARCHITECTURAL PLANS TO BE READ IN CONJUNCTION WITH CONSULTANT'S DRAWINGS, SPECIFICATIONS & REPORTS
- COPYRIGHT OF DESIGN SHOWN HEREON IS RETAINED BY PBD ARCHITECTS AND AUTHORITY IS REQUIRED FOR ANY REPRODUCTION

 A DEA SCHEDULES SUPPLIED AND APPROXIMATE ONLY FUTURE ALL QUIANCE FOR
- AREA SCHEDULES SUPPLIED ARE APPROXIMATE ONLY- FUTURE ALLOWANCE FOR VERTICAL SERVICE DUCTS, STRUCTURAL WALL SYSTEMS AND CONSULTANT INPUT WILL BE REQUIRED

LEGEND:

AW AWNING
HW HIGHLIGHT WINDOW
CU A/C CONDENSER UNITS
FH FIRE HYDRANT
FHR FIRE HOSE REEL

FIRE STAIRS

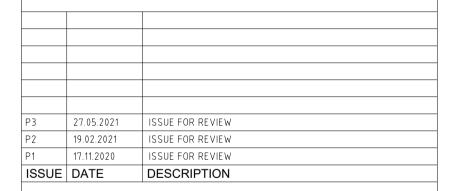
MECHANICAL RISER 1

MECHANICAL RISER TO FUTURE DETAIL
GARBAGE CHUTE
MAII BOX TO FUTURE DETAIL

MAILBOX TO FUTURE DETAIL PLANTERBOX

PLANTERBUX
R 240L RECYCLING BIN
SK OPERABLE SKYLIGHT

ST STORAGE WT HOT WATER UNITS





CLIENT:

ARCHITECT:

PRN | ARCHITECT

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Nominated Architect: Paul Buljevic NSW 7768
PROJECT:

Mixed use Planning proposal

9-11 NELSON ST, CHATSWOOD

NOVEMBER 2020

DRAWING TITLE:
PROJECT SUMMARY

SCALE:	DRAWING NO:	ISSU
NTS	PP100	D?
PROJECT NO:	FFIUU	Γ
2028		

