Elevation - NorthEast Pacific Hwy



402-420 Pacific Highway

Elevation - SouthEast Hume St



Nicholson Street _____ 378-390 Pacific Highway Pacific Highway

Metro Station (Under Construction)

Elevation - SouthWest Nicholson St



Elevation - NorthWest Pacific Hwy



1:1000 Context Model



Spatial Planning



Basement Typical

- Retain ramp access from Hume Street as far from Pacific Highway as possible to reduce potential congestion.
- Ramp is for resi parking & access for deliveries & loading.
- Servicing to upper floors intended to take place through commercial lift/ goods lift.
- Carpark numbers TBD.

Pacific Highway.



Podium Ground

- GFA: 739m2
- Retail anchor at corner, as single block or divided into smaller tenancies.
- F&B frontage to activate Pacific Highway streetscape.
- Secure residential lift lobby accessed from within laneway, corporate lift (podium lift) with secure lobby also accessed from internal laneway.





Podium Level 01

- GFA: 651m2
- F&B stair access from Ground to expand on L01 and have access to rear outdoor terrace spaces.
- Corner as Commercial block or possibly expansion of Ground anchor retail depending on the size of tenant.
- Residential lifts pass through to Amenity level and above.

Podium Level 02

- GFA: 626m2
- Full commercial floorplate with terraces.
- Can be subdivided into multiple commercial tenancies.
- Residential lifts pass through to Amenity level and above.

Spatial Planning



Podium Level 03

– GFA: 502m2

- Full commercial floorplate with terraces.
- Residential lifts pass through to Amenity level and above.



Plant Level 04

– GFA: 0m2

- Residential outdoor amenities spaces in total covering >25% of total site area.
- Access to Pool Mechanical spaces as well as providing zones for deep soil tree planting.





Amenities Level 05

- GFA: 50m2
- Residential outdoor amenities spaces in total covering >25% of total site area.
- Wellness centre & Pool area changing facilities.

Amenities Level 06

- GFA: 50m2
- Voids for tall trees, also providing solar access to pool and decking areas.
- Second level of wellness centre.

Spatial Planning

Massing Section



Tower Typical

– GFA: 425m2

 Apartment planning & types as previously outlined and according to ADG guidelines.



Roof L24

 Space dedicated to mechanical plant & lift overruns, specifics TBD.

	PLANT
	425m ²
	50m ²
	50m²
	502m ²
	626m²
_ · · · · · · · ·	651m ²
_ · · · · · · ·	
	739m²



· ____ · ___

Indicative Massing Summary

Control Type	Site Specific	Indicative Massing
Height Limit	24 Storeys Maximum	24 Storeys
	(2036 Plan)	- x 16 Storey Tower
		- x 4 Mixed Amenities
		- x 4 Storey Podium
Overall FSR	7.5 : 1	7.2:1
	(2036 Plan)	
Non-Residential	2 : 1 Minimum	2 : 1 Podium
FSR	(2036 Plan)	
Residential FSR	5.5:1	5.2:1
	(2036 Plan)	
Setbacks	2036 Plan & DCP	Refer Diagram Below
	••••••	••••••







Regulatory Summary

Regulatory Document	As Stated	WB Comme
SLCN 2036 Plan	— p70 map inficates 3m Pacific Highway setback.	
North Sydney Council DCP	– Part C 3.1.3 P10 Above Podium Setbacks map indicates 3m setbacks to Pacific Highway and Hume Street.	
ADG Guidelines	– 6m non-habitable wall facing possible future residential development.	

_	23	425.00	1
	22	425.00	
	21	425.00	
	20	425.00	
	19	425.00	
	18	425.00	
	17	425.00	
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_	3	502.00	
	2	626.00	
	1	651.00	
	G	739.00	
	Ũ	,	

378-390 Pacific Hwy - Site Area 1309m2

Commercial Area

TOTAL	2036 Plan
2618.00	2618.00
2.00	2.00

Residential Area		
TOTAL	2036 Plan	
6800.00	7199.50	
5 20	5 50	

Overall Areas

	TOTAL	2036 Plan
GFA	9418.00	9817.50
FSR		7.50

ment

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