## **Massing Options**



#### **Original PP submission**

Building Height:32 storeys (Incl. Plant)FSR:16.45:1Street wall Height:5 storeysSetbacks:3m setback fromboundary and corner articulation on prominent urbanvisual axis



#### **Architectus Massing**

Building Height:26 storeys (Incl. Plant)FSR:15:1Street wall Height:8 storeysSetbacks:3m to Nicholson st atpodium, and 3m to Nicholson st and south boundaryfor tower

Improved setback resulting in better urban response

### Improvements made with proposed PP massing

Building Height: FSR: Street wall Height: Setbacks:

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Variation	GBA (M2)	Storey	GFA (m2)
Podium		-3	- 6,852
Tower		+9	+ 9,432
Sum increase			+ 2,578
Building Height Increase (m)		+23.4m	
NLA Increase (m2)			+ 4,000
GFA Increase (m2)			+ 2,578
Site area (m2)			2,301
FSR			Increased by 7%



+ 6 storey higher building Higher FSR (7% increase) Lower street wall Improved street setback

# View Impact



### **Original PP submission**

Prescribed open sky views and shared harbour vistas maintained

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### **Architectus Massing**