

# **Lots 7090-7098 Frances Bay, Darwin** Master Plan – Redevelopment Options

This document represents preliminary design options for the master planning and redevelopment of the nine allotments fronting Frances Bay Drive adjacent to the Waterfront and Convention Centre Precinct.

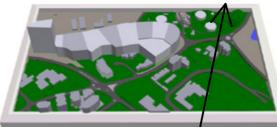
Building designs are block models to indicate DCA recommended height limits and approximations on how a proposed building may occupy each site.

Master Plan prepared in 2012 by: Mark Bell Bell Gabbert Associates

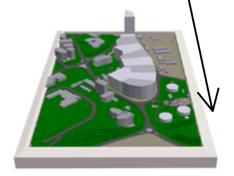




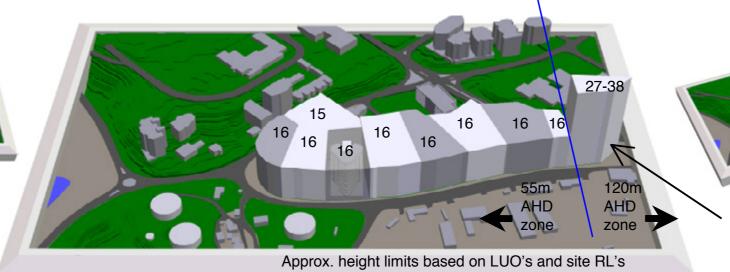
## **Lots 7090-7098 Frances Bay, Darwin** Master Plan – Site Analysis: Outlook & Heights



As part of the Wharf precinct redevelopment, current plans and media images show several 30-storey towers at the end of Mavie Street fronting the harbor.

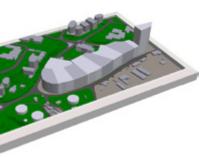




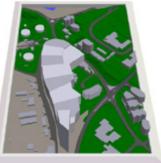




Master Plan Lots 7090-7098 Town of Darwin, Northern Territory, Australia



Allowable height envelope across Lot 7098 changes from 16 floors up to 38 floors, though 27 floors is perhaps all the site can fit.

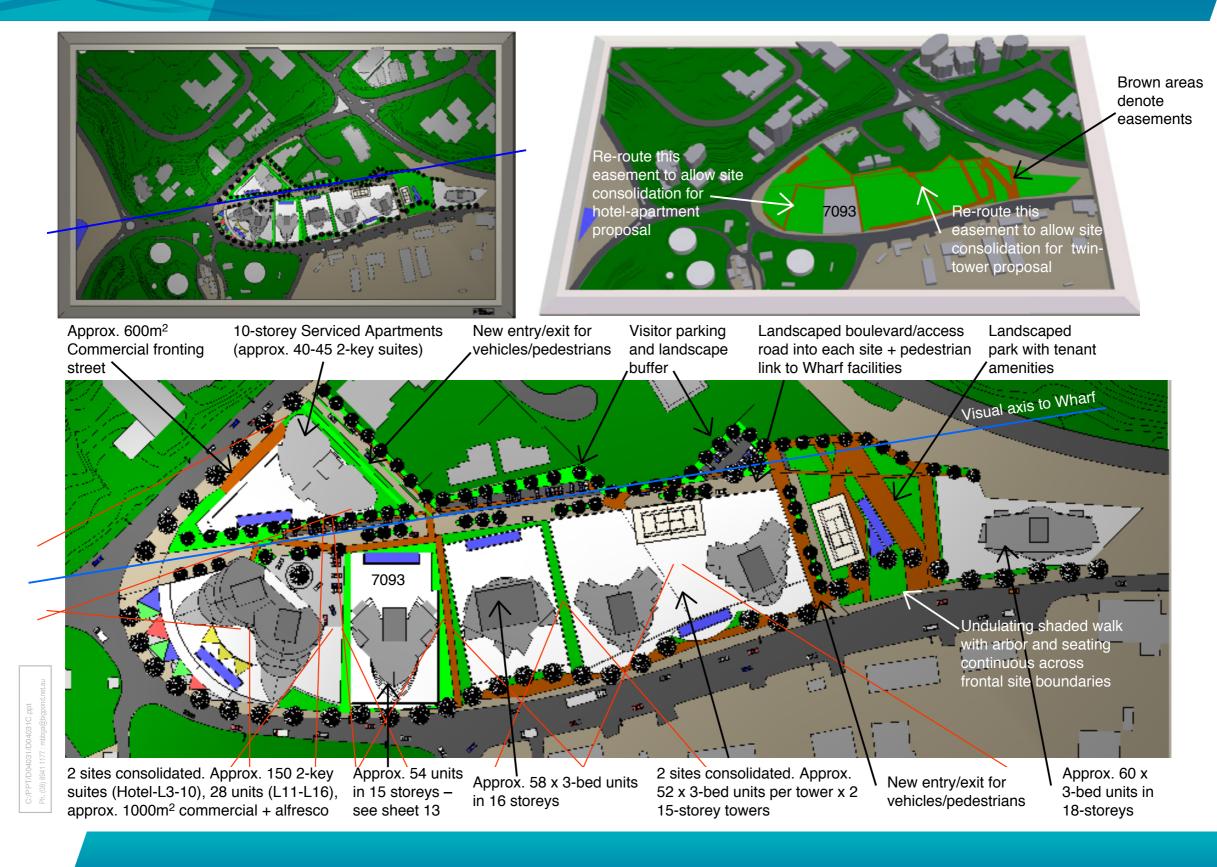








### Lots 7090-7098 Frances Bay, Darwin Master Plan – Site Analysis: Easements & View Corridors

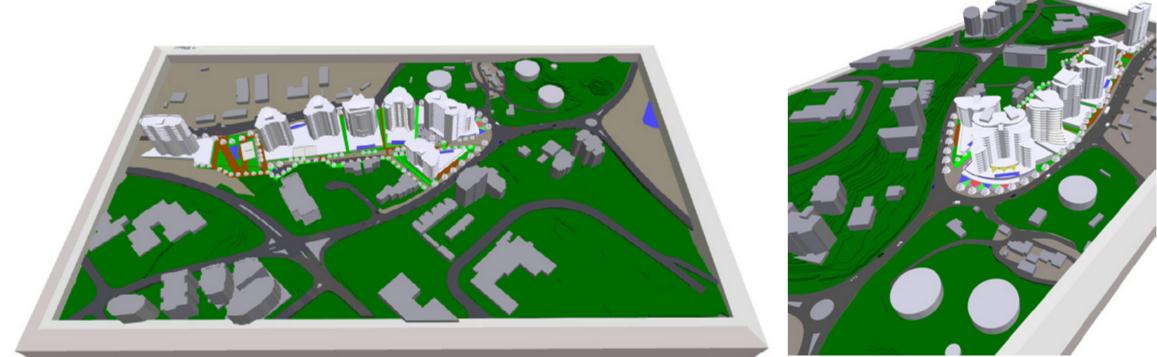


2



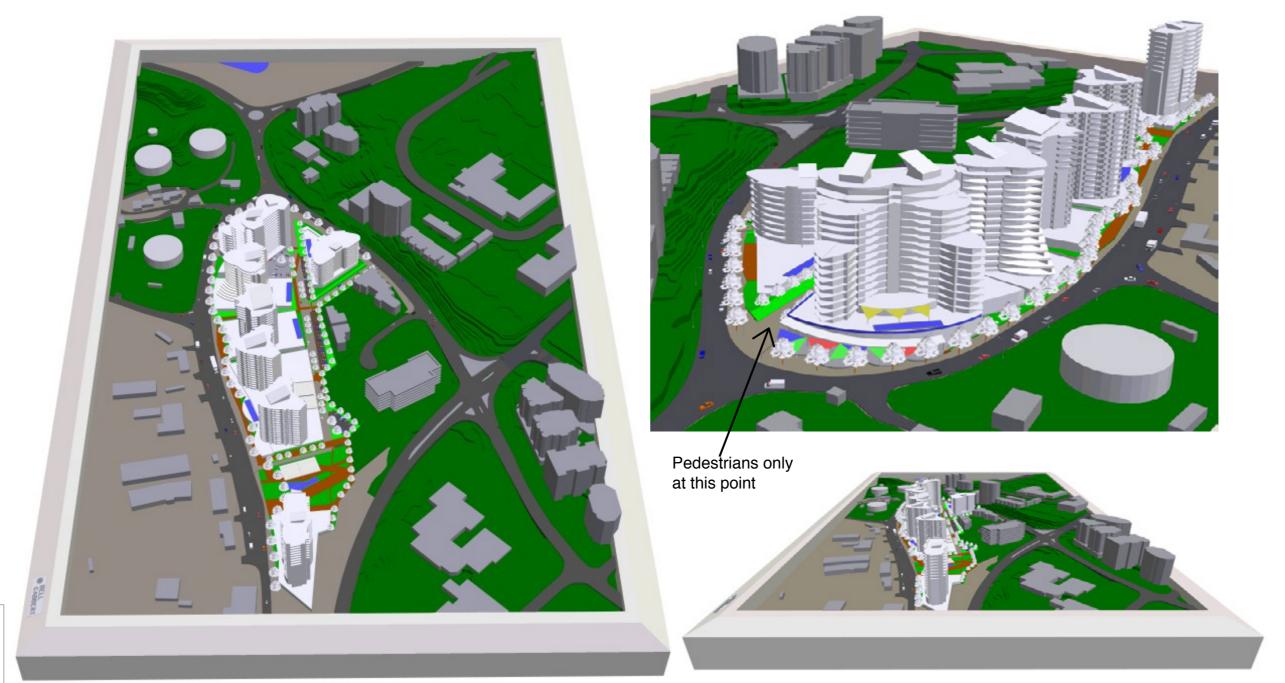






PT/D04031/D04031 C.ppt 08) 8941 1177 : mbbga@bigpond





://PPT/D04031/D04031C.ppt 1. (08) 8941 1177 : mbbga@bigpond

Rear landscaped boulevard strengthens visual connexion to Wharf Precinct as well as providing a buffer against neighboring sites





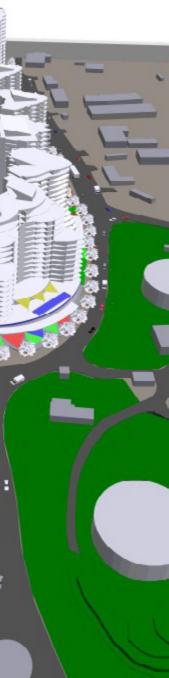




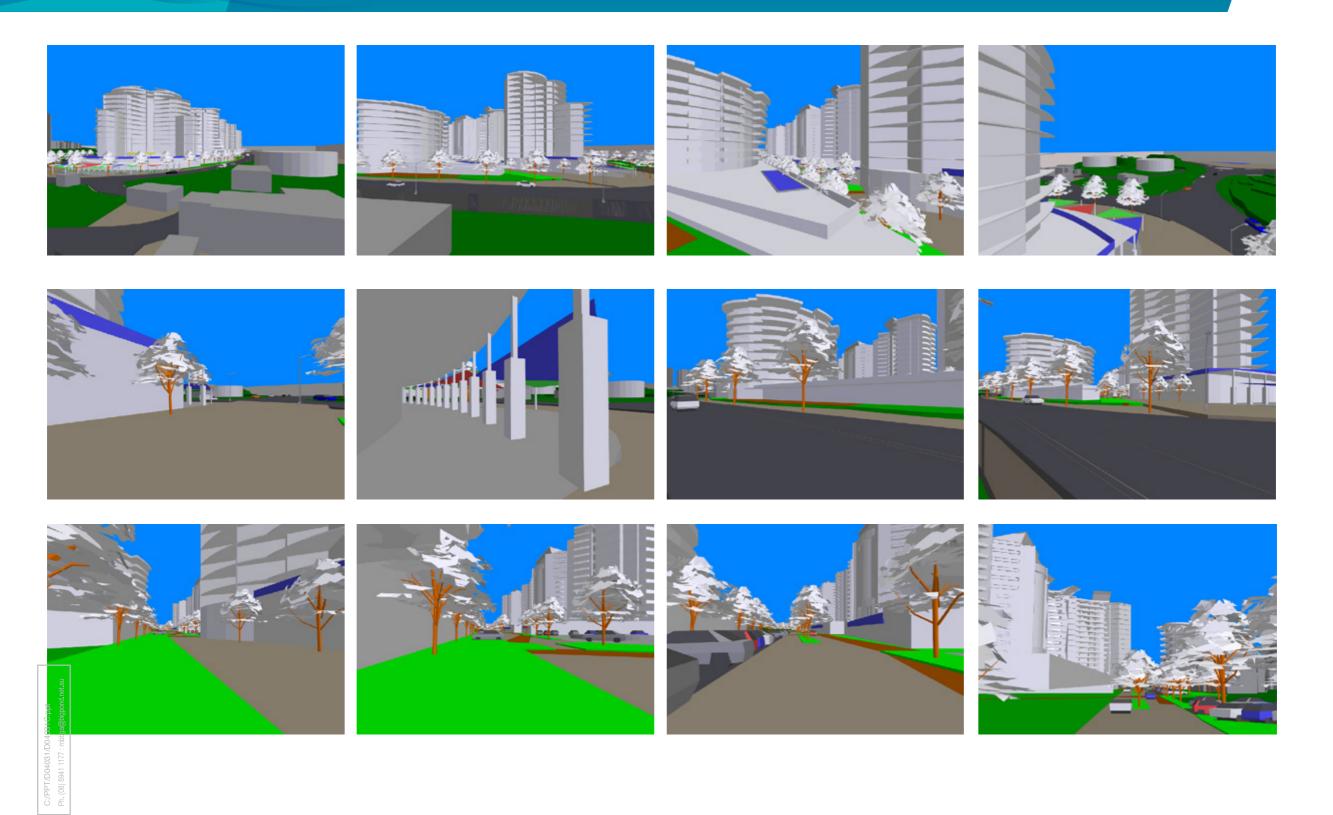
5





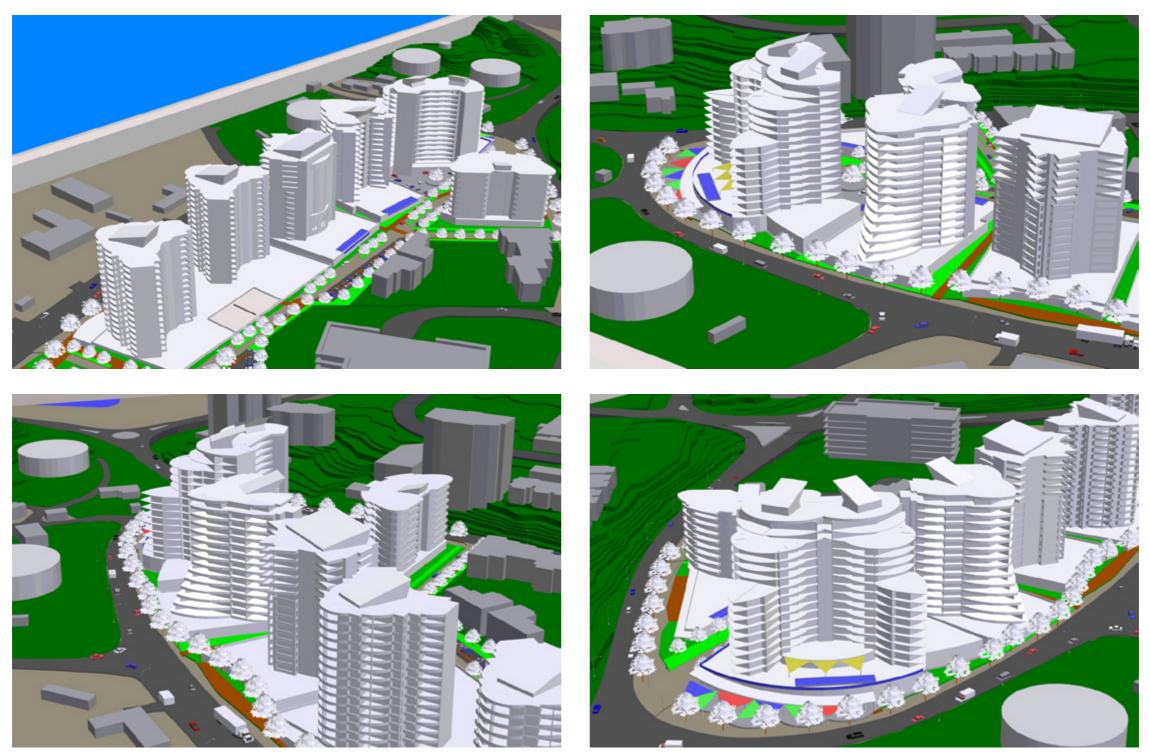






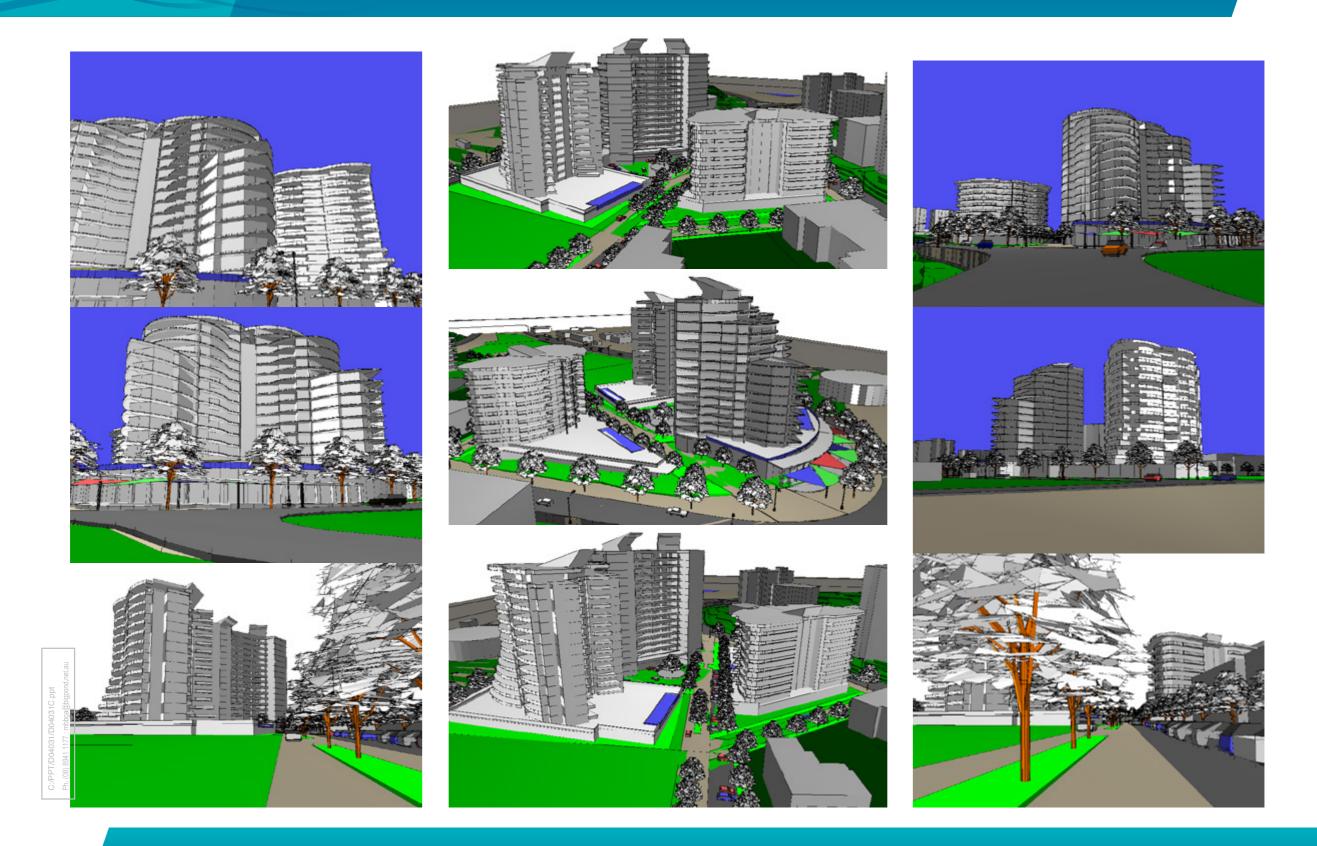




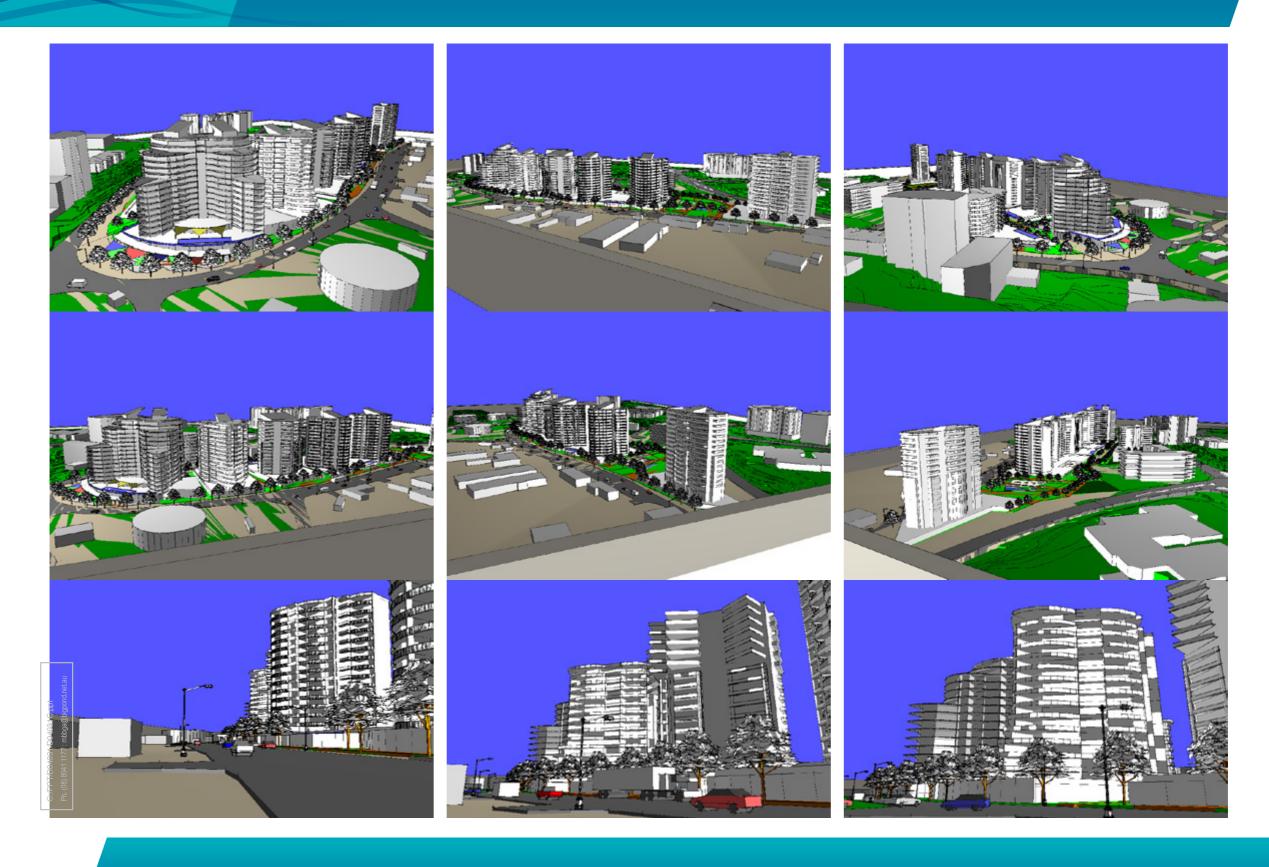


PT/D04031/D04031C.ppt 8) 8941 1177 : mbbga@bigpond.n



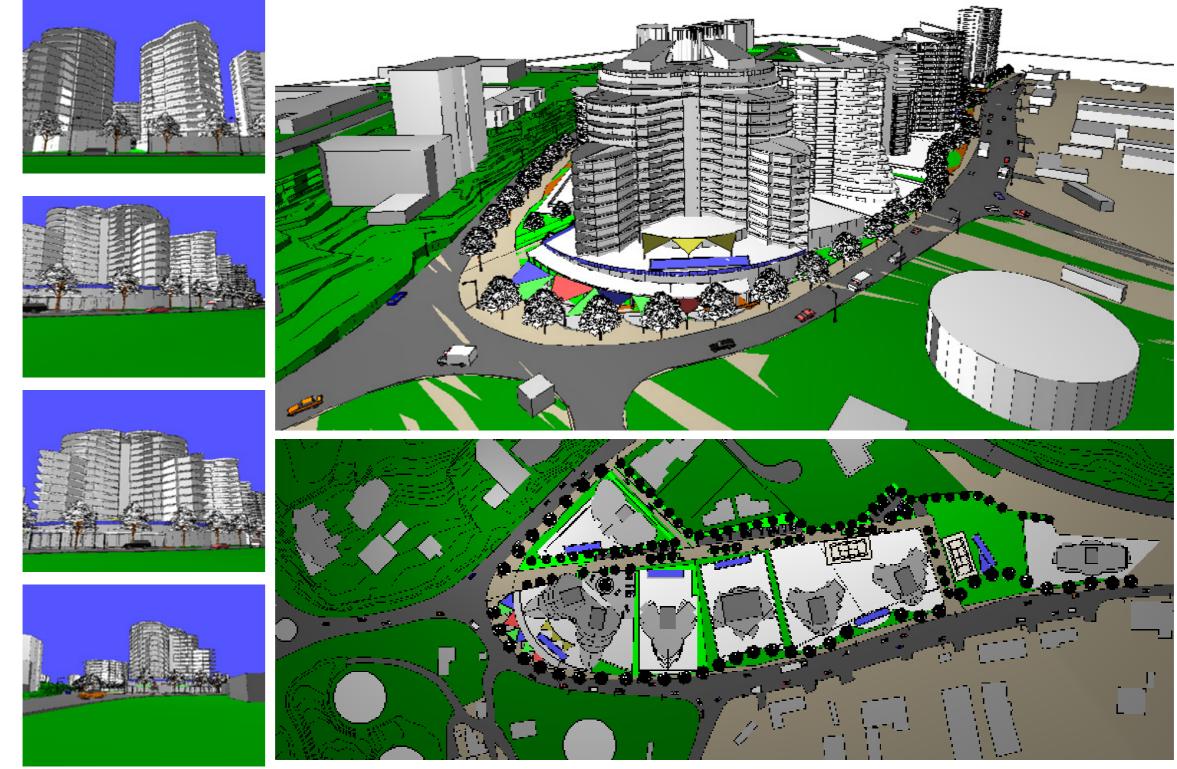












PT/D04031/D04031 C.ppt 38) 8941 1177 : mbbga@bigpond





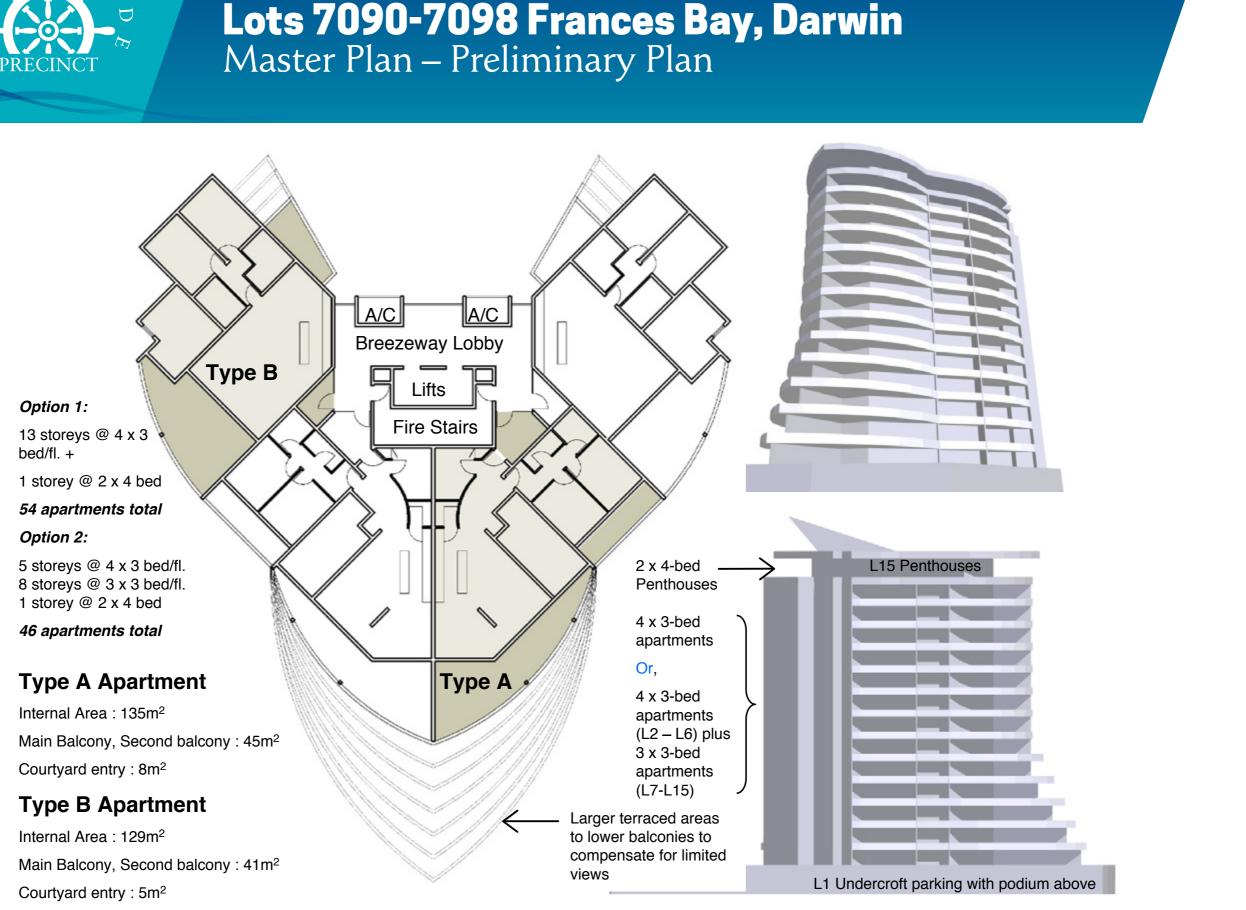


PPT/D04031/D04031C.ppt (08) 8941 1177 : mbbga@bigpond.net





# Lots 7090-7098 Frances Bay, Darwin Master Plan – Preliminary Plan





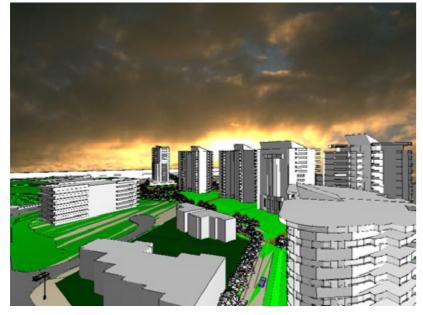


# **Lots 7090-7098 Frances Bay, Darwin** Master Plan – Site Analysis: Summary

	Lot 7090	Lot 7091	Lot 7092	Lot 7093	Lot 7094	Lot 7095	Lot 7096	Lot 7097	Lot 7098
				Stage 1					
EJA survey 5041-1.dwg	4460m2	3100m2	3340m2	3500m2	5290m2	3840m2	4780m2	4720m2	-
EJA survey 3903.28.dwg Adopted)	4390m2	3010m2	3260m2	3450m2	5220m2	4070m2	4760m2	4710m2	2880m2
DCA 30% Open Space	1317m2	903m2	978m2	1035m2	1566m2	1221m2	1428m2	1413m2	864m2
Approx. RL and LUO neight limit	9.5m AHD 55-9.5 = 45.5m	6.5m AHD 55-6.5 = 48.5m	6.6m AHD 55-6.6 = 48.4m	6.3m AHD 55-6.3 = 48.7m	6.3m AHD 55-6.3 = 48.7m	6.1m AHD 55-6.1 = 48.9m	6.1m AHD 55-6.1 = 48.9m	6.0m AHD 55-6.0 = 49m	6.5m AHE @ 55=48.5r @120=113r
Approx. oldg. Height at 3m FI-FI	15 storeys	16 storeys	16 storey 38 storey						
2. Starter Sta									



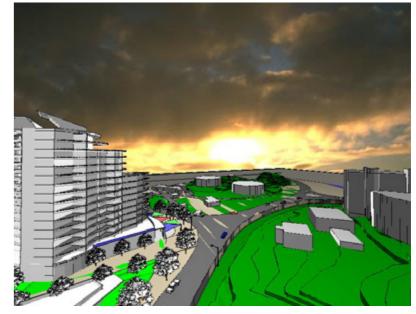




Top floor view, left-side unit



Top floor view, center unit



Top floor view, right-side unit

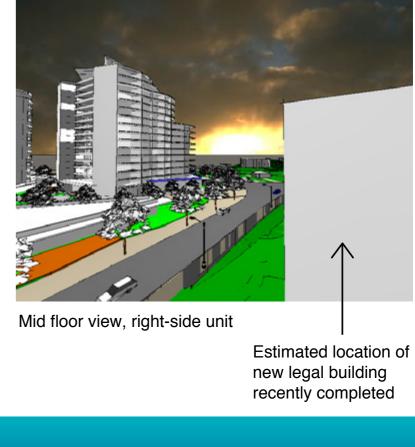




Mid floor view, left-side unit

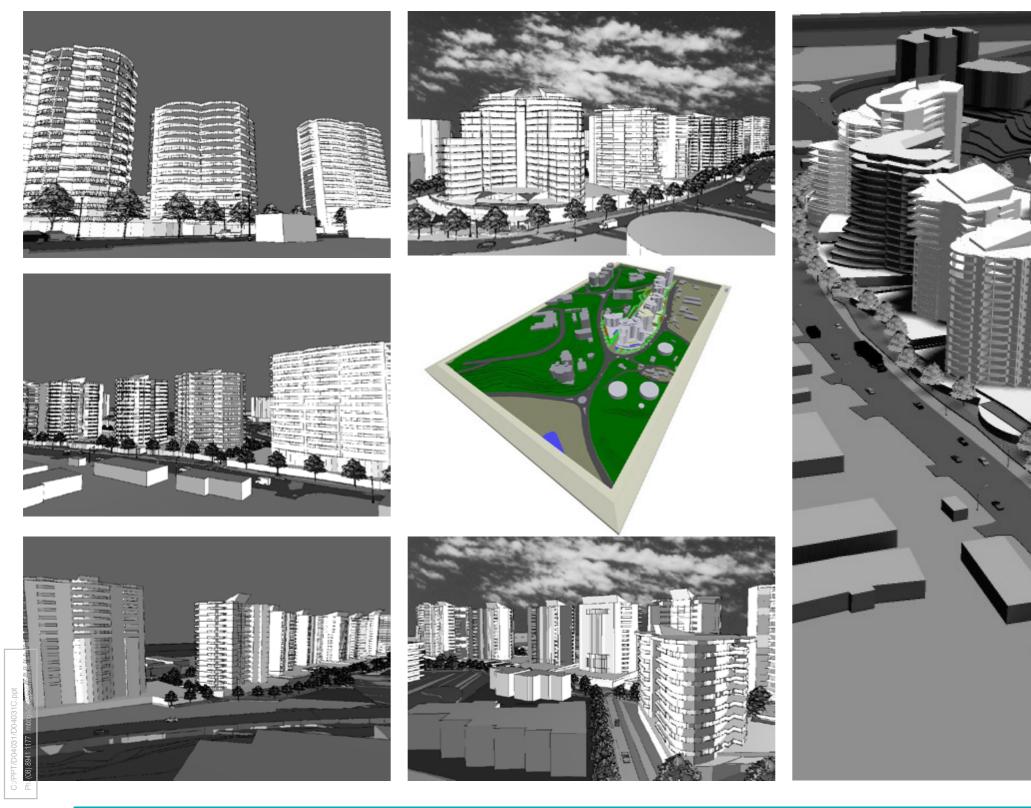


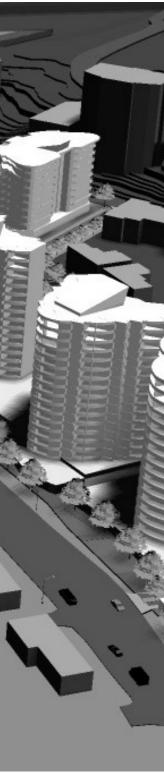
Mid floor view, center unit





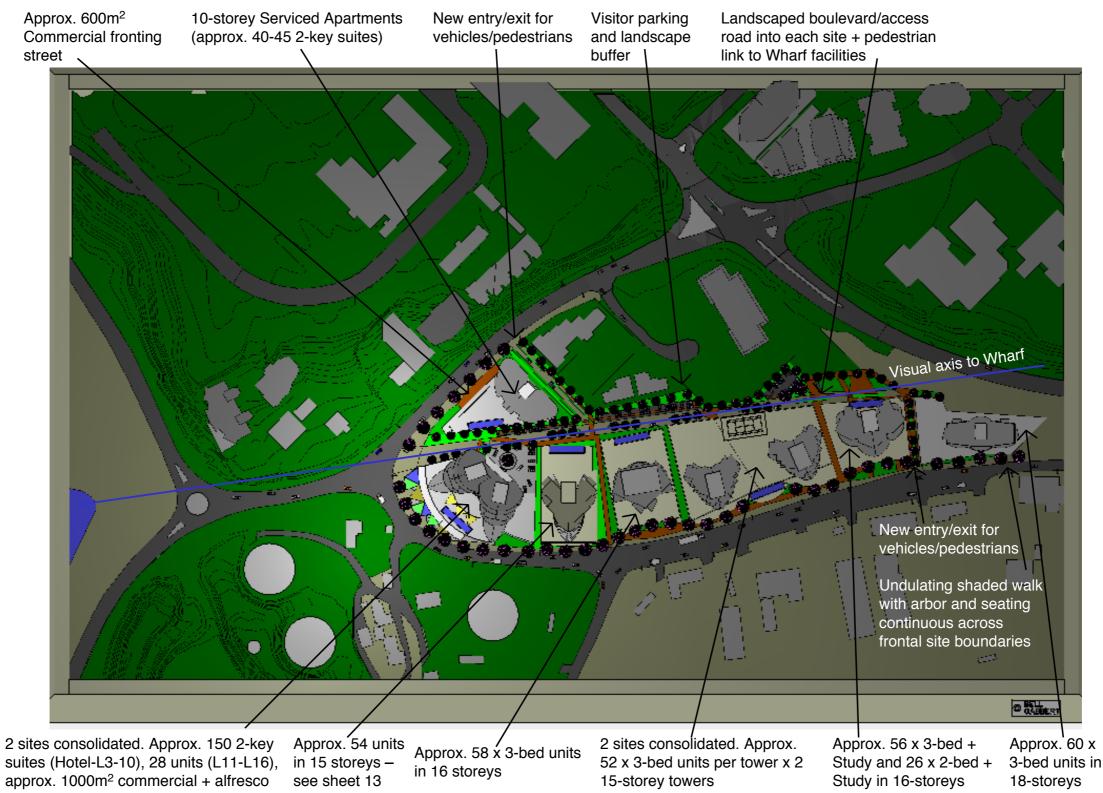


















Master Plan Lots 7090-7098 Town of Darwin, Northern Territory, Australia

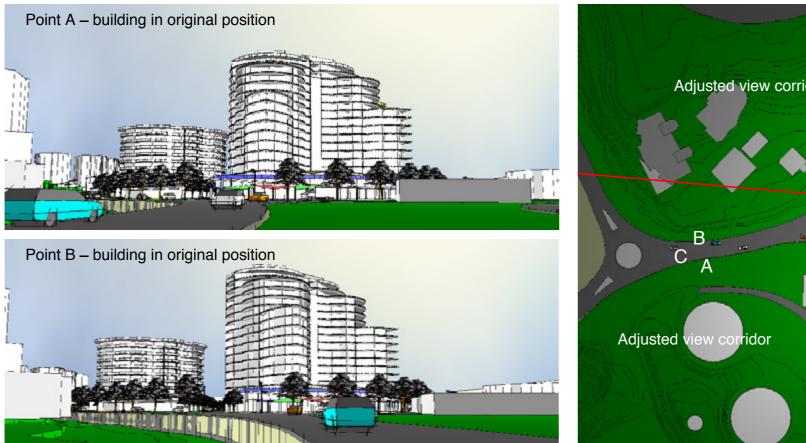
18

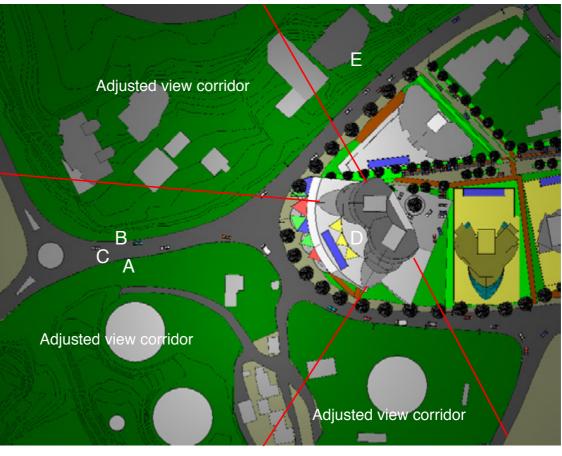


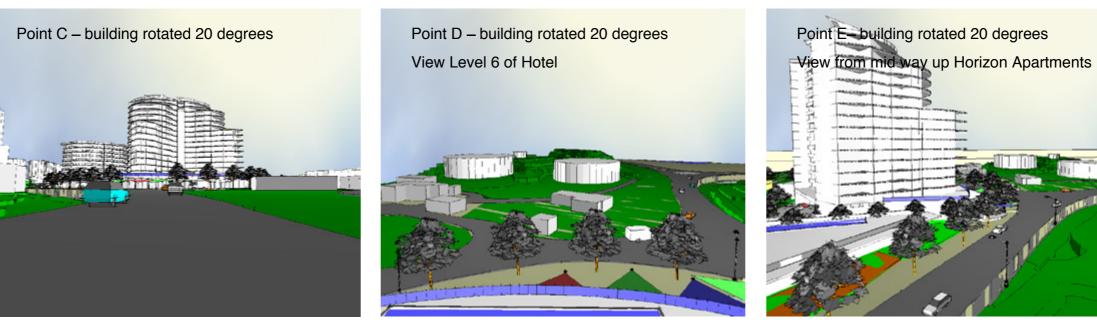








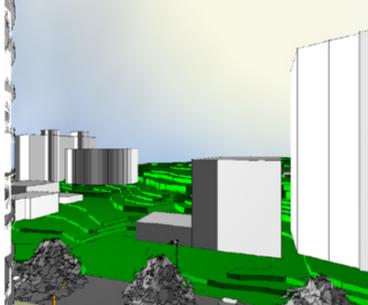








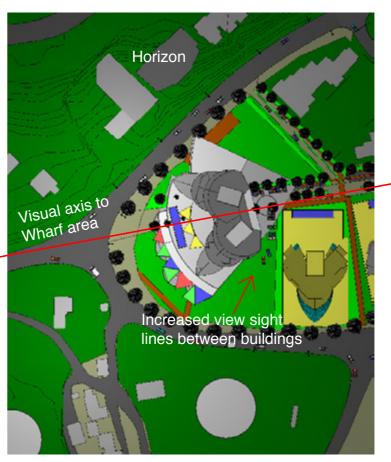


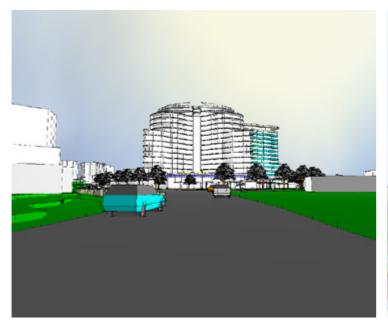


View from right side of hotel looking back towards the escarpment. Horizon apartment tower on the right

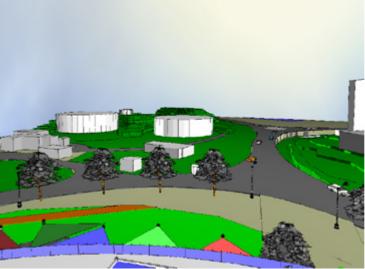


Aerial view of existing hotel design rotated 35 degrees

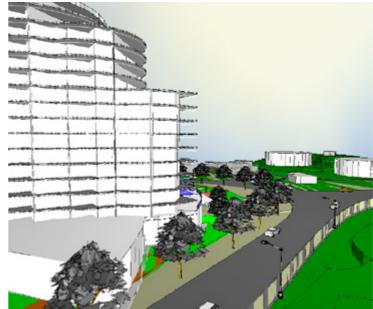




Pedestrian view leaving the wharf area



View from hotel towards wharf area



View from Horizon apartments



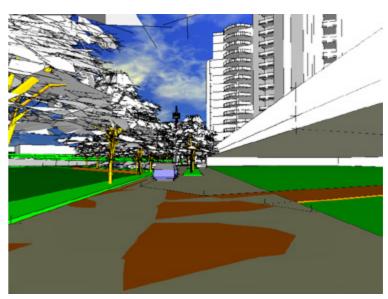




View from Tiger Brennan Drive looking across the site along the visual axis/boulevard at the rear. A 25m tower structure is located at the end/start of the boulevard as a visual feature connecting with another signage structure in front of the hotel



Aerial view from Tiger Brennan Drive looking down the boulevard towards the hotel with the 25m tower signage structure in the foreground



View from the hotel breezeway looking along the boulevard with the 25m tower structure visible at the end. For additional effect specific lighting of the tower would make it recognizable into the night

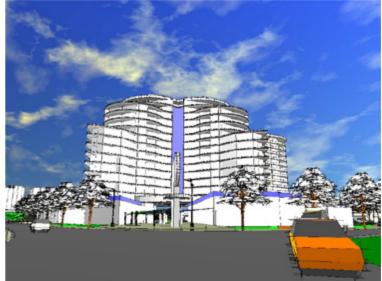




Reminiscent of a crows nest the 25m tower emblem could form part of the developments logo incorporating a maritime theme and signage either in printed banner form or electronic display



New hotel option rotated at 35 degrees with 2-3 storey breezeway under showing the boulevard beyond. Retail/commercial space either side in the form of alfresco café's, shops and small office would introduce activity on this prominent corner of the site



Closer view with signage and shade sails to the breezeway area. The hotel/apartments could include external glass-frontage elevators visible up the center





Rear view showing the breezeway under the hotel. Lot 7090 now less obtrusive to neighboring sites without the 10-storey serviced apartment tower



View from Horizon apartments. Lot 7090 could now include 2-storey townhouses or retail space with covered parking behind and rooftop podium



Additional retail/commercial space or 2-storey townhouses across Lots 7091/7092 (approx. 20 total) with direct pedestrian access to the street.



PT/D04031/D04031C.ppt 08) 8941 1177 : mbbga@bigpond.n

The townhouses could be annexed to the hotel providing a served apartment type accommodation. They could also be strata titled and on-sold as private residences for future income



The removal of the 10-storey serviced apartment tower to Lot 7090 and rotation of the hotel tower provides greater open space around the building and strengthens the corner site as a focal point to the wharf precinct



With the potential for café's and retail space as well as night markets along the boulevard, the area can be transformed into a vibrant hub supplementing the wharf precinct







PPT/D04031/D04031C.ppt (08) 8941 1177 : mbbga@bigpond.ne

Master Plan Lots 7090-7098 Town of Darwin, Northern Territory, Australia

Rotation of the apartment tower on Lot 7093 and the new position of the hotel/apartment tower increases view sightlines for Lot 7093.

Sheets 26-29 also include alternative apartment floor plans providing a range of view sightlines



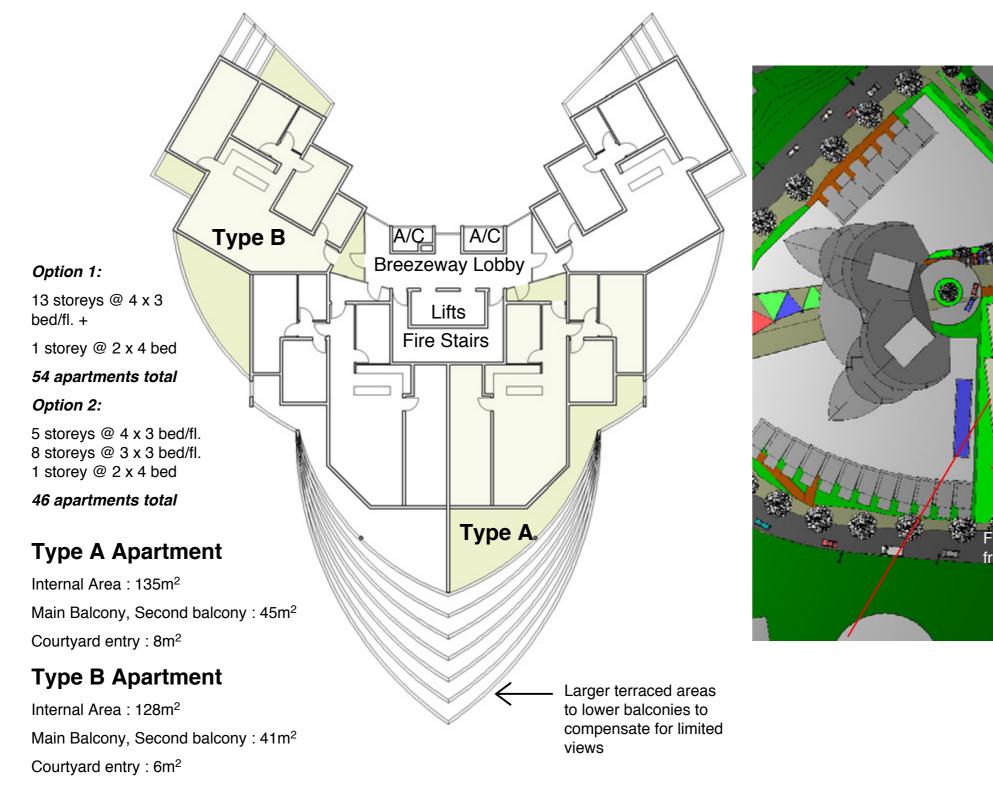


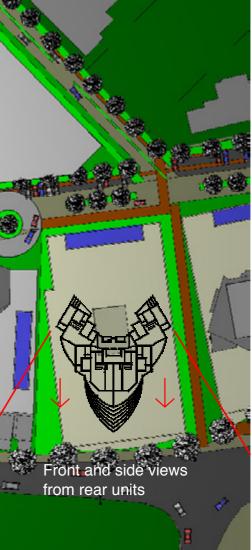


View of the corner with repositioned buildings, 2-storey connexion to existing low-rise accommodation further up the hill and increased view corridors to Lot 7093



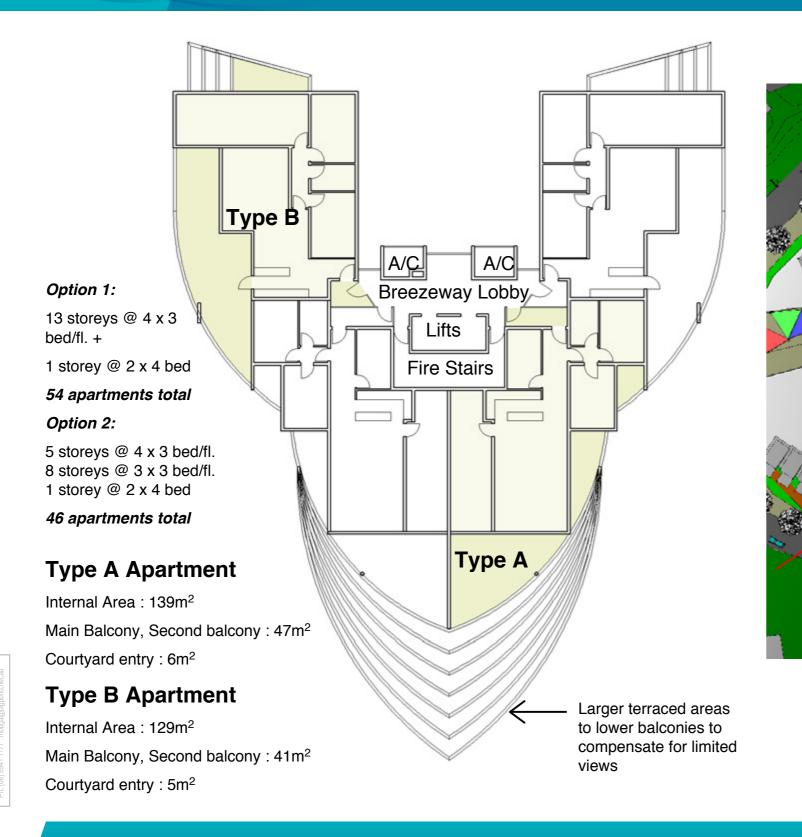








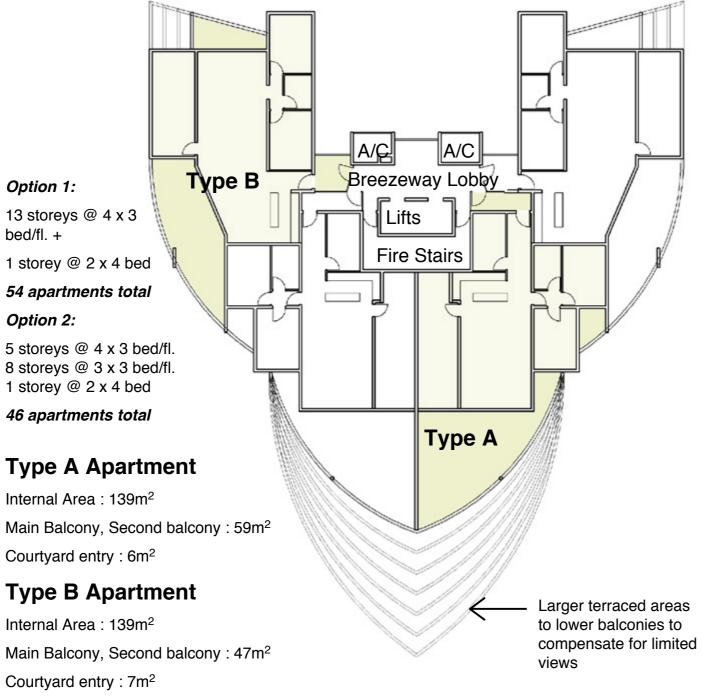




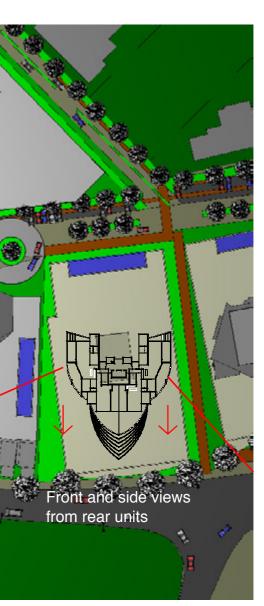






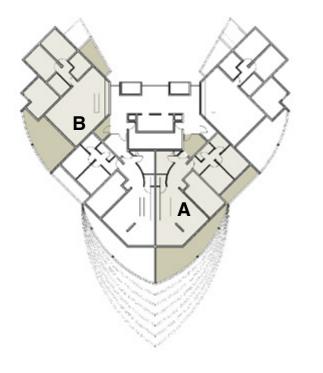


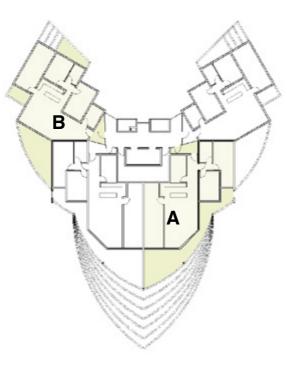


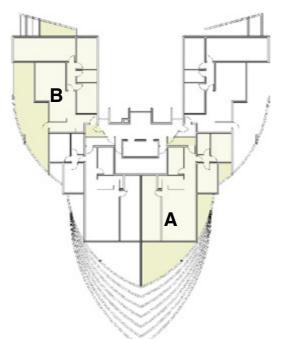












### **Type A Apartment**

Internal Area : 135m<sup>2</sup> Main Balcony, Second balcony : 45m<sup>2</sup> Courtyard entry : 8m<sup>2</sup>

### **Type B Apartment**

Internal Area :  $129m^2$ Main Balcony, Second balcony :  $41m^2$ Courtyard entry :  $5m^2$ 

Plan layout at 45 degrees allowing sufficient vistas between future stages. Type B units with predominantly side views only

### **Type A Apartment**

Internal Area : 135m<sup>2</sup> Main Balcony, Second balcony : 45m<sup>2</sup> Courtyard entry : 8m<sup>2</sup>

### **Type B Apartment**

Internal Area :  $128m^2$ Main Balcony, Second balcony :  $41m^2$ Courtyard entry :  $6m^2$ 

Plan layout facing front with Type B units angled at 30 degrees allowing frontal and side views

### **Type A Apartment**

Internal Area : 139m<sup>2</sup> Main Balcony, Second balcony : 47m<sup>2</sup> Courtyard entry : 6m<sup>2</sup>

### **Type B Apartment**

Internal Area : 129m<sup>2</sup> Main Balcony, Second balcony : 41m<sup>2</sup> Courtyard entry : 5m<sup>2</sup>

Plan layout at 90 degrees to front with Type B units stepped allowing frontal and side views

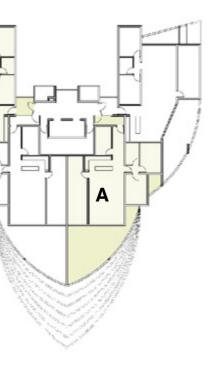
#### **Fype A** nternal Are

Internal Area : 139m<sup>2</sup> Main Balcony, Second balcony : 59m<sup>2</sup> Courtyard entry : 6m<sup>2</sup>

#### Type B Internal Are

Internal Area : 139m<sup>2</sup> Main Balcony, Second balcony : 47m<sup>2</sup> Courtyard entry : 7m<sup>2</sup>

Plan layout at 90 degrees to front with Type B units splayed allowing frontal and side views



### **Type A Apartment**

### **Type B Apartment**





**Above:** Conceptual 3D model looking from the Frances Bay Drive side of Harbourside Precinct Darwin. Roundabout heading towards Darwin Waterfront to the left and Tiger Brennan Drive/Bennett Street intersection with McMinn Street shown behind buildings.

Below and right: Additional 3D model angles/views.







**Above:** Conceptual 3D sketch view leaving Darwin Waterfront approaching Harbourside Precinct Darwin Lot 7091, showcasing the high-exposure corner site, suitable for a mixed-use development incorporating a hotel.

Below and right: Additional 3D sketch angles/views.







