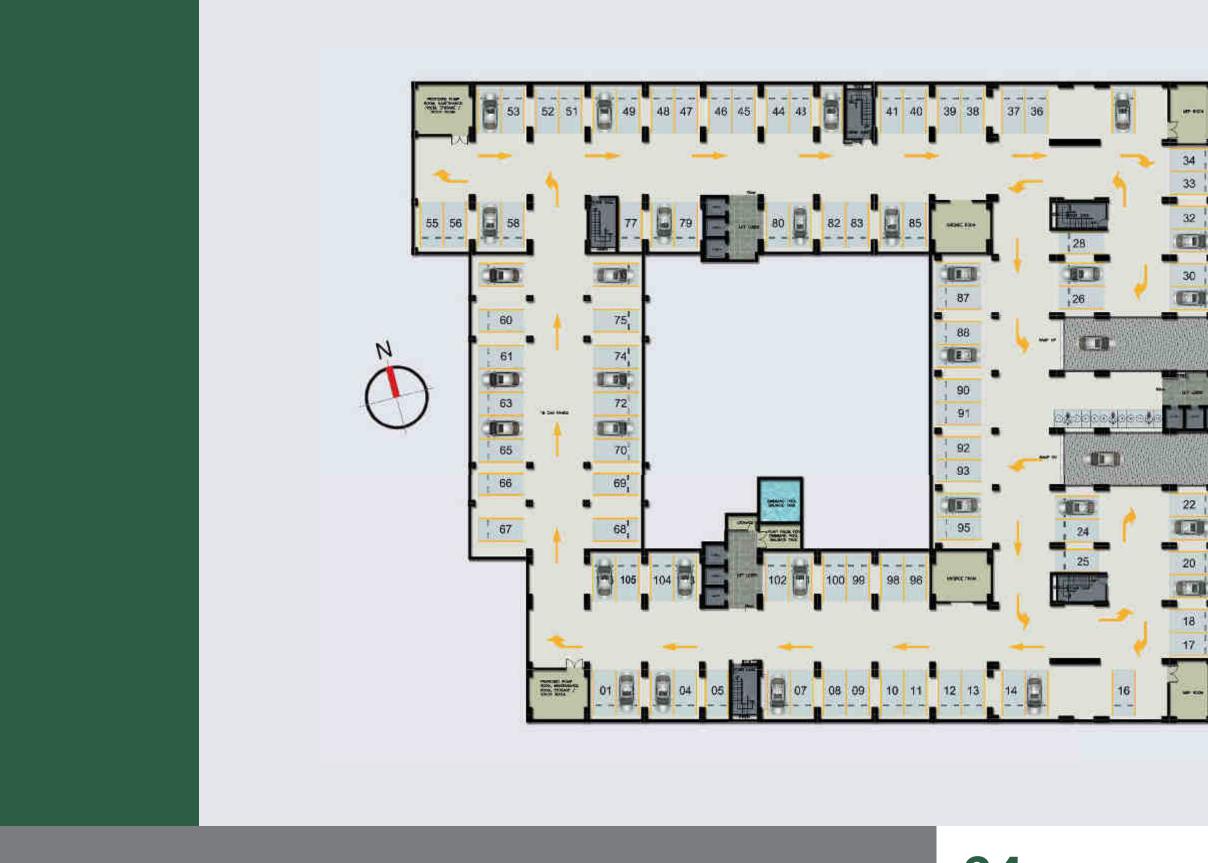


VICINITY MAP







BASEMENT FLOOR PLAN (Car park layout)







06 M

MEZZANINE FLOOR PLAN (Car park layout)







08 o

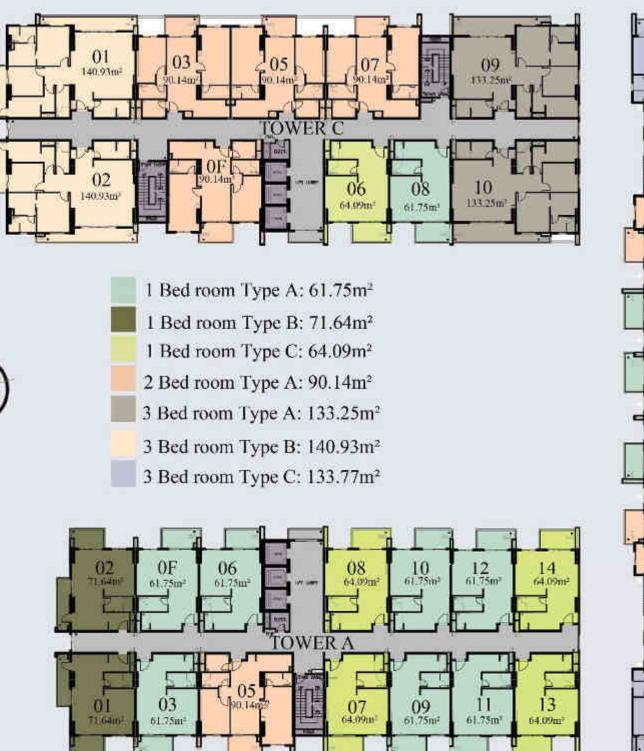
05th FLOOR PLAN (Luxury Residential Units)

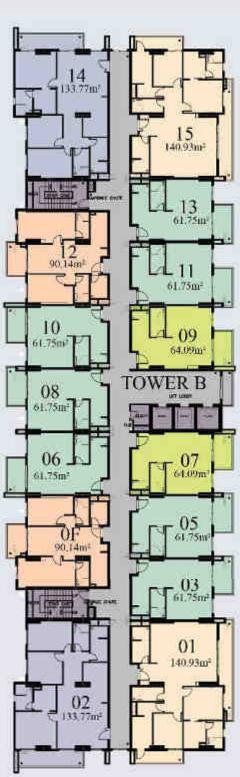












10 22nd-3⁻ (Luxury

22nd-31st FLOOR PLAN (Luxury Residential Units)

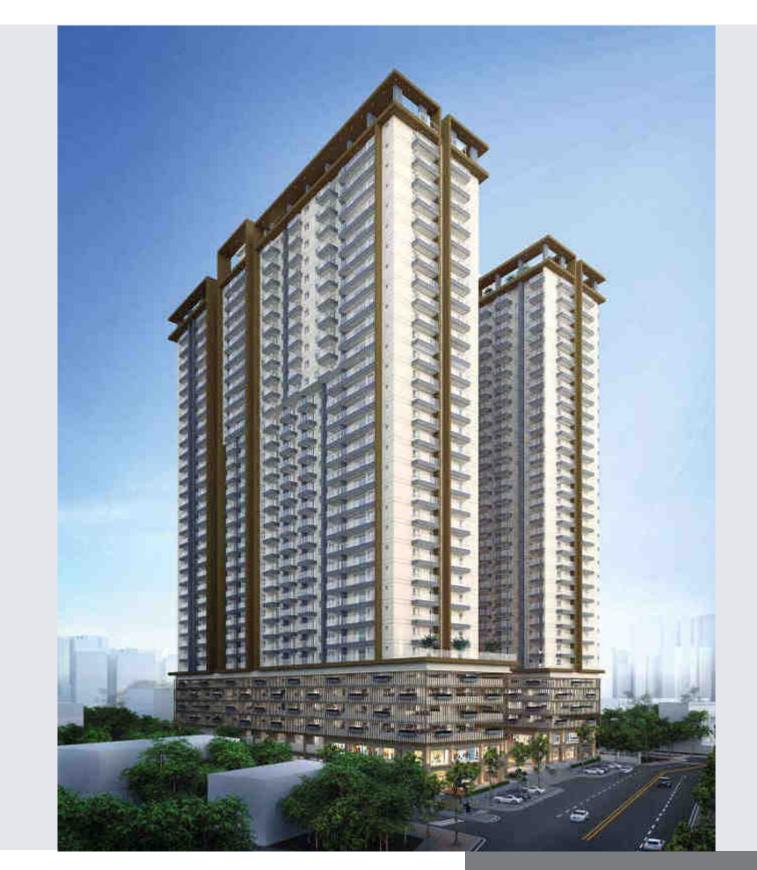


11 ROOF DECK PLAN

(Roof Garden connected with Sky Bridge)







Skytree Apartment consist of three towers, 32-story residential building with 1104 residential units.

> - Tower A : 378 Units - Tower B : 405 Units - Tower C : 321 Units

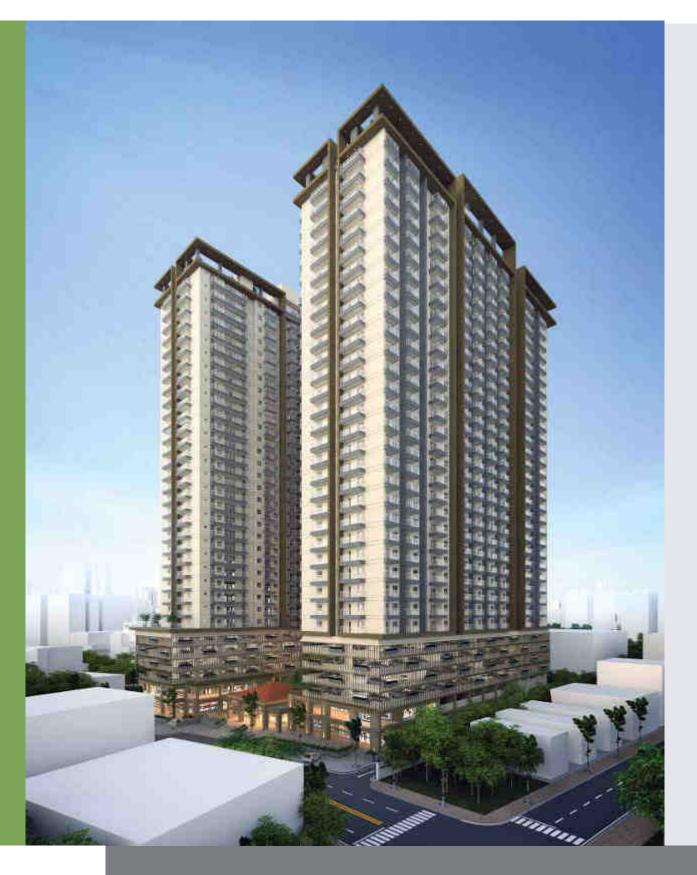
13 **STREET PERSPECTIVE VIEW 1**

• Amenities :

- Reception Lobby/ Waiting Lounge
- Swimming Pool
- Cafe I Restaurant
- Multi-purpose Hall
- Parks & Sky Garden
- Parkings Spaces
- Fitness Gym
- Kids Indoor Playground
- Performance Hall
- Library



14 STREET PERSPECTIVE VIEW 2



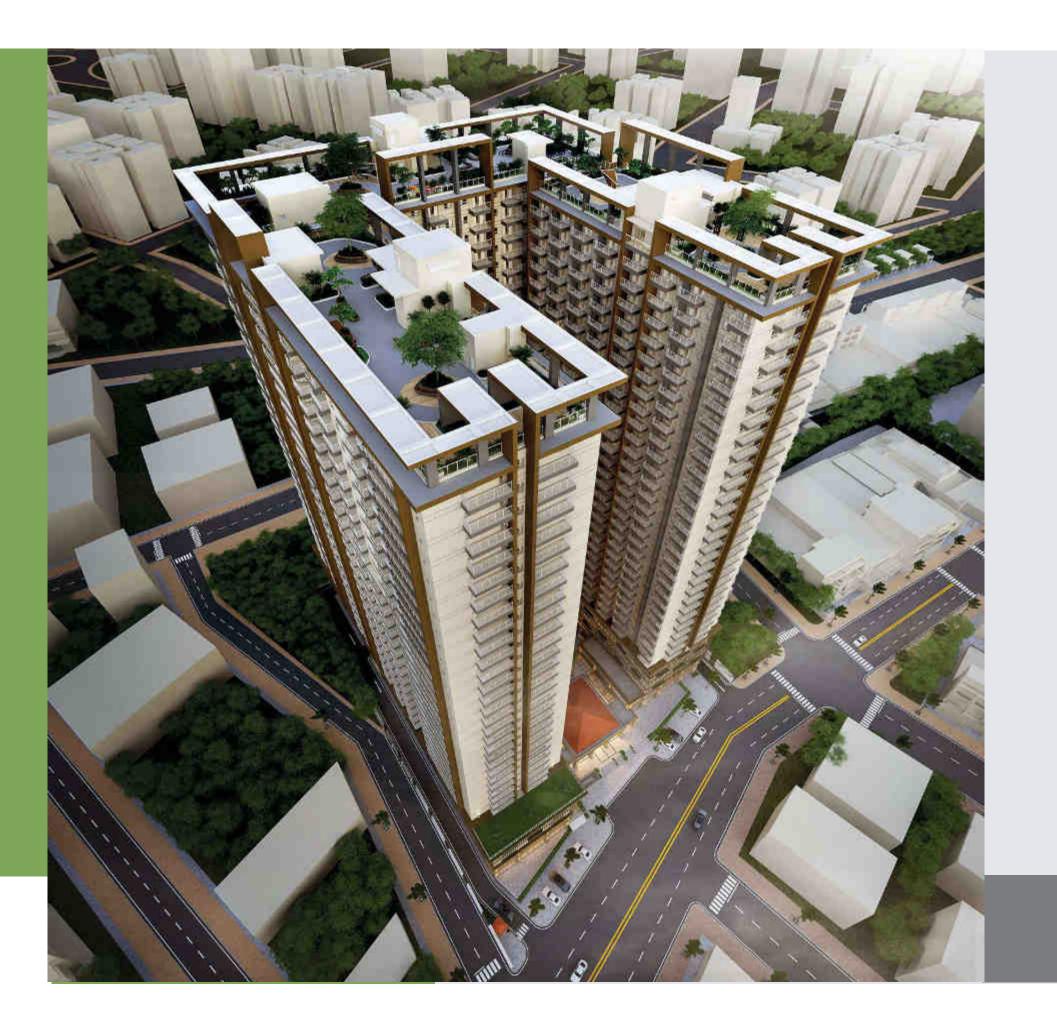
STREET PERSPECTIVE VIEW 3



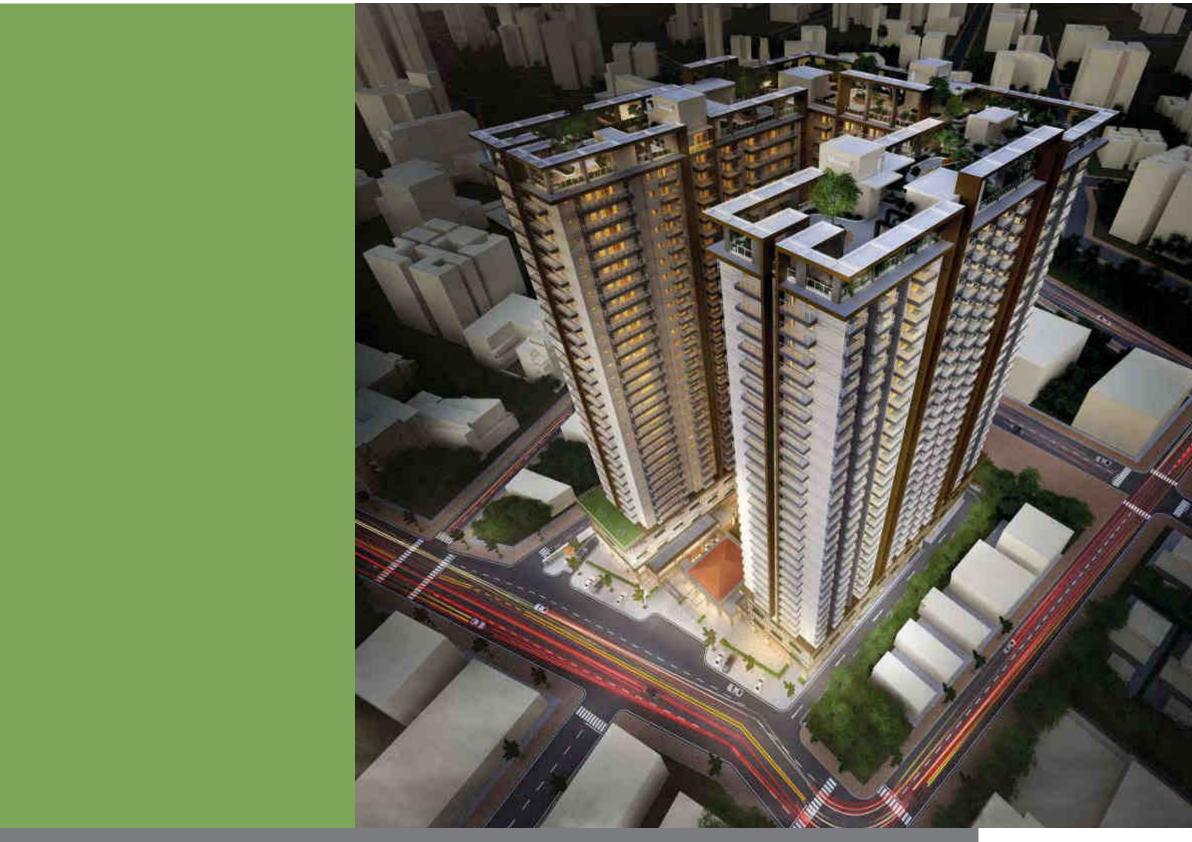


STREET PERSPECTIVE REAR VIEW

ROOF GARDEN

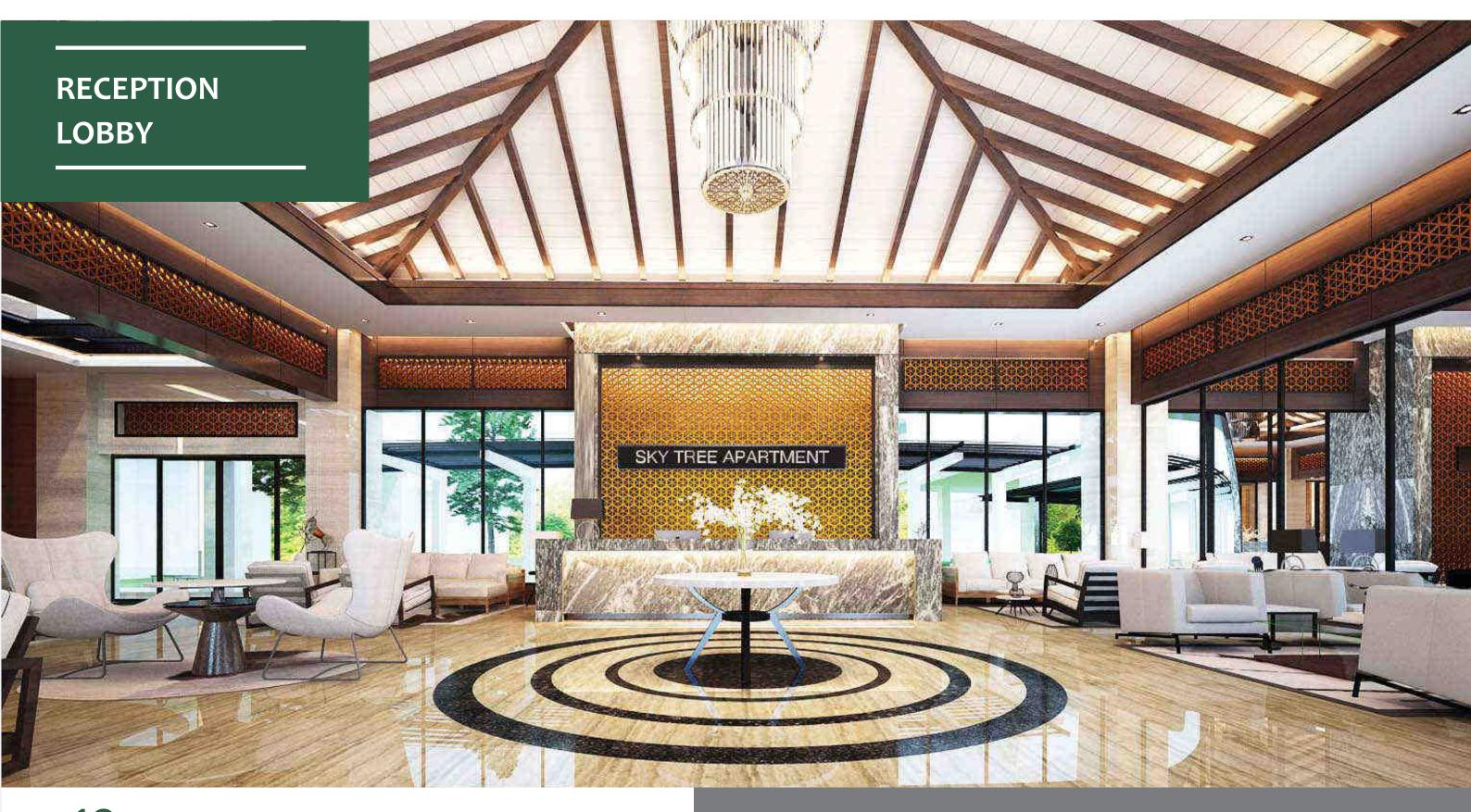




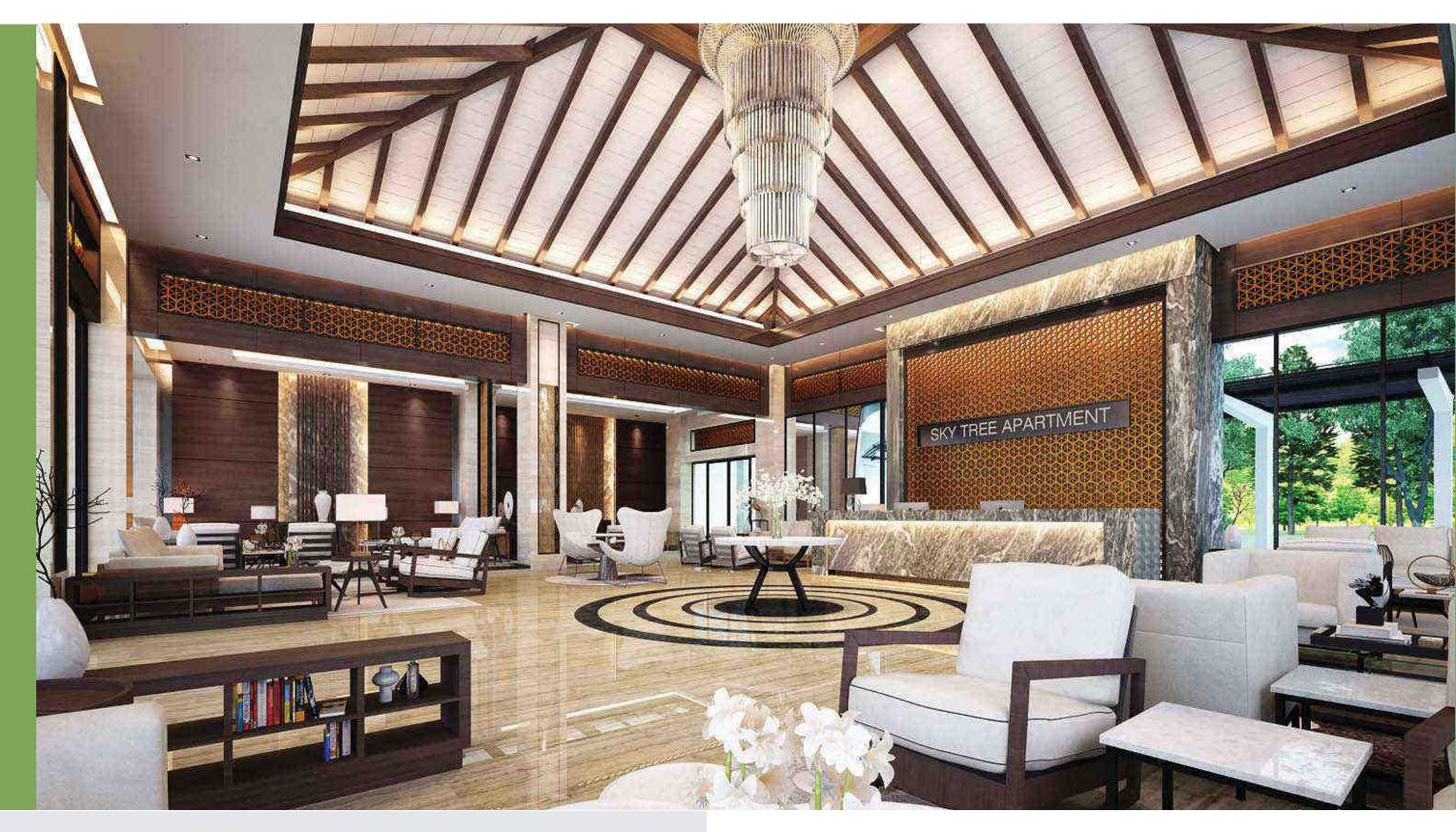




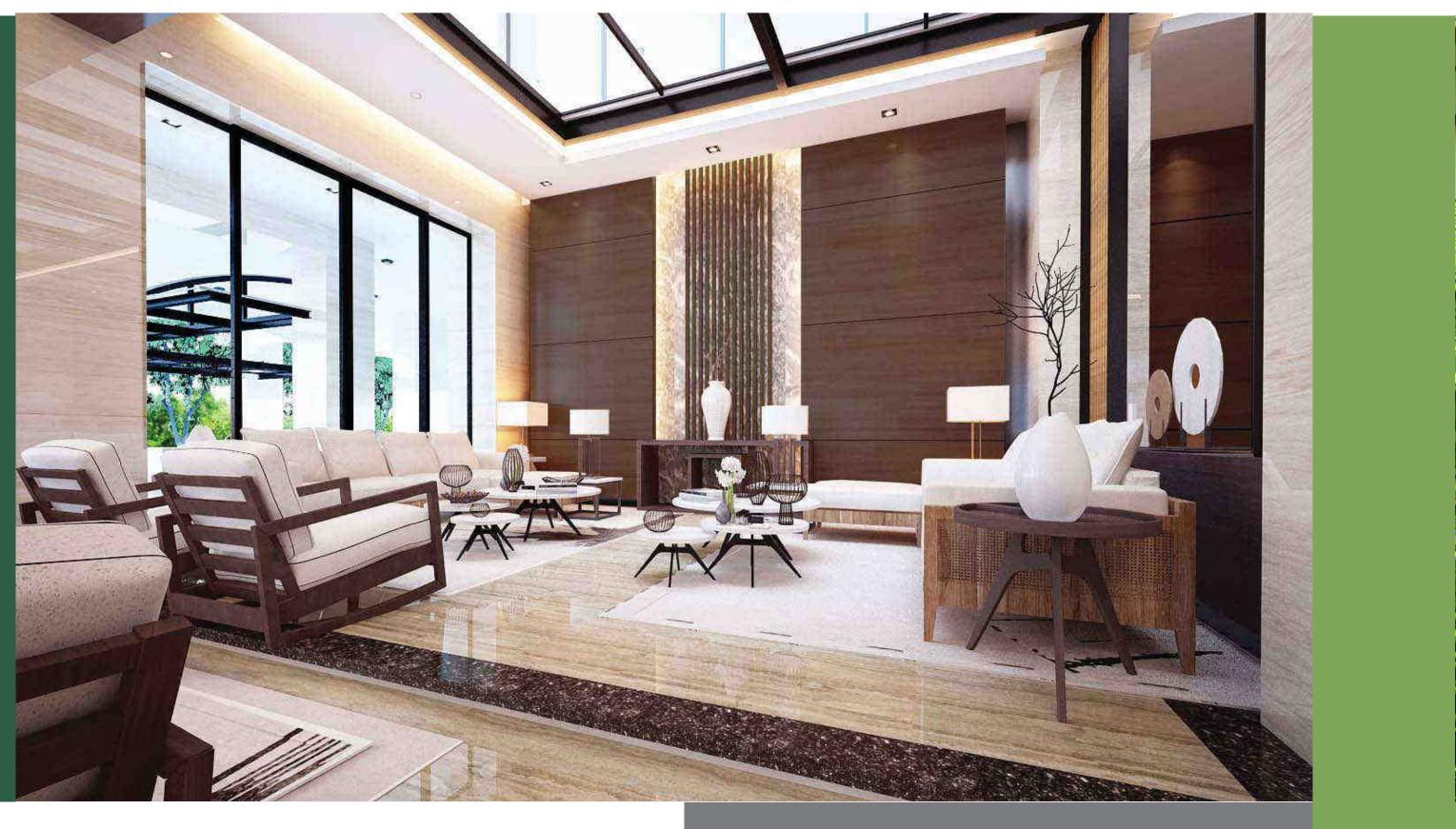
AERIAL PERSPECTIVE VIEW 2



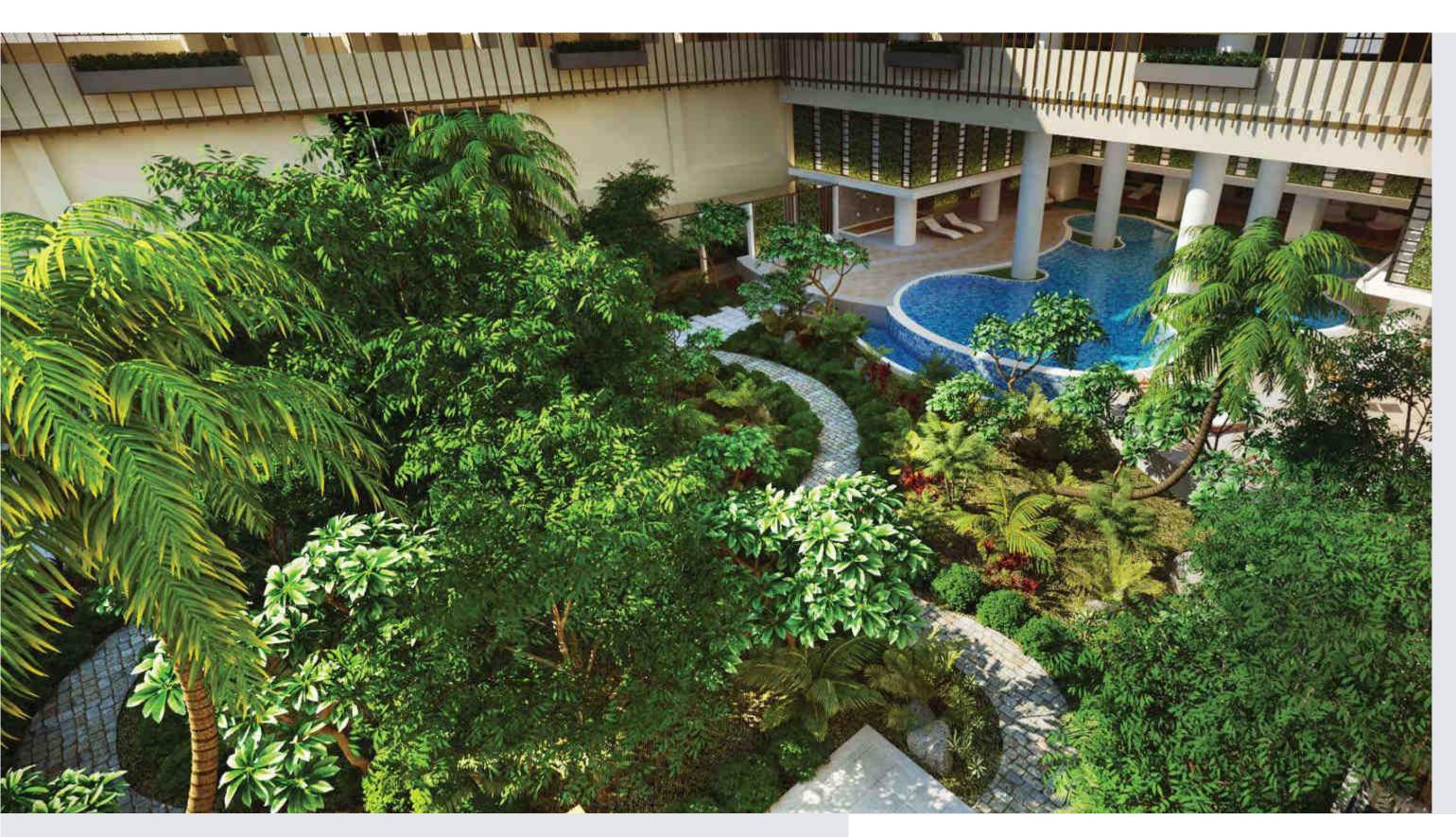
RECEPTION BUILDING INTERIOR LOBBY VIEW 1



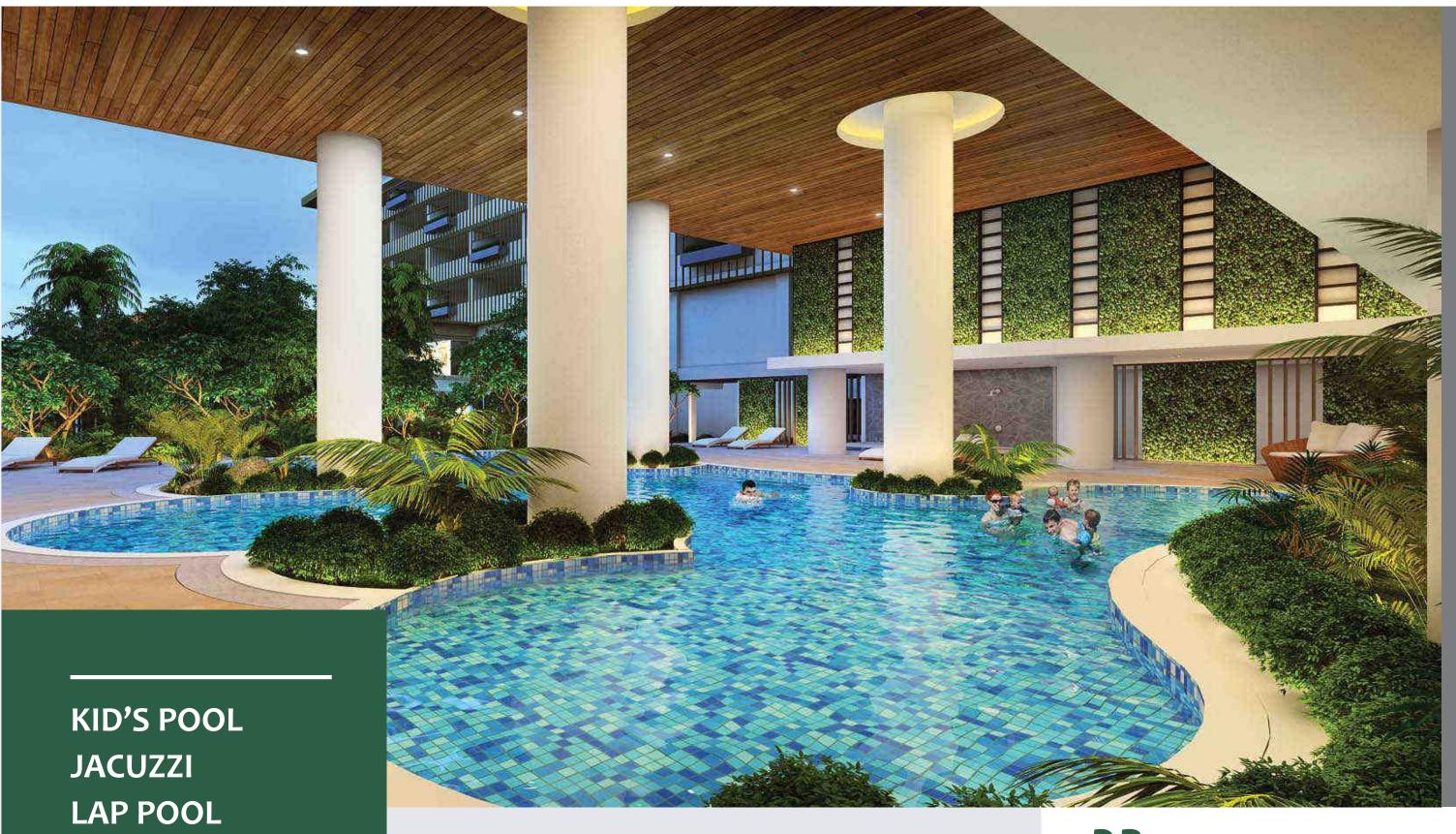
RECEPTION BUILDING INTERIOR LOBBY VIEW 2



RECEPTION BUILDING WAITING AREA



CENTRAL GARDEN (MINI RAIN FOREST)

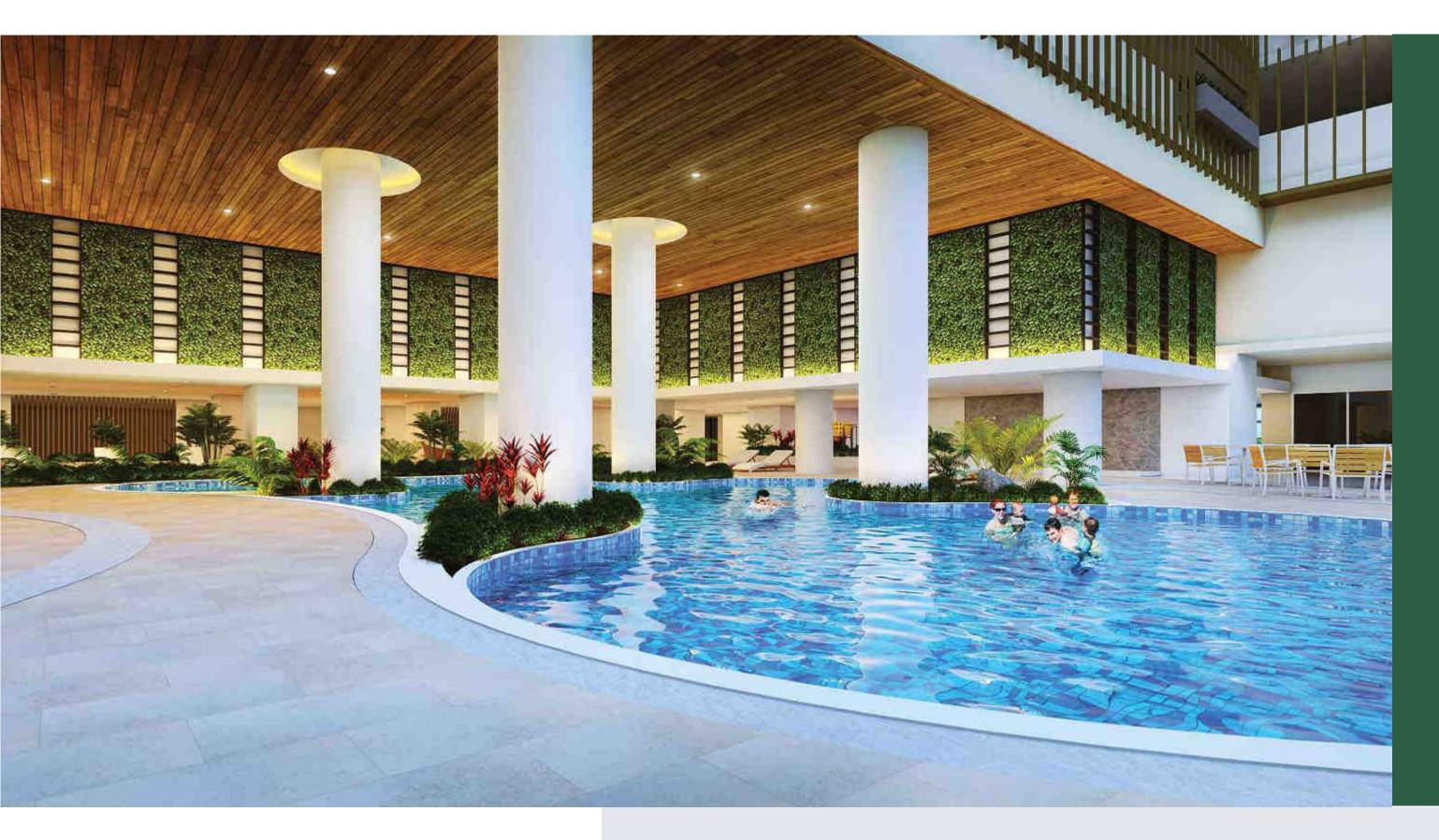


23 SWIMMING POOL VIEW 1

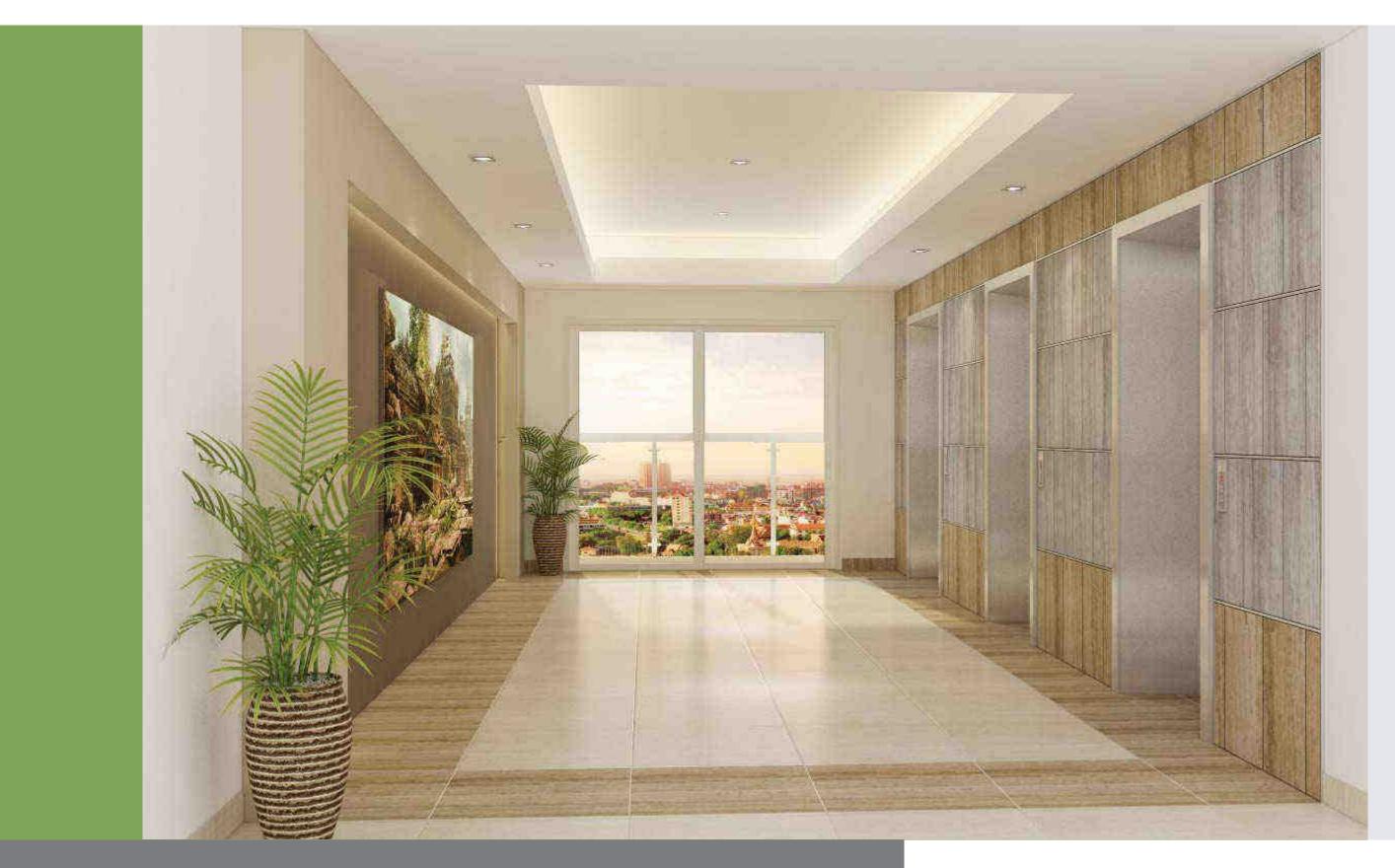
THE SWIMMING POOL WITH LUSH **GREENERIES AND** WARM ENVIRONMENT TO EXPERIENCE COMFORT AND HIGH STANDARD OF LIVING.



24 SWIMMING POOL VIEW 2



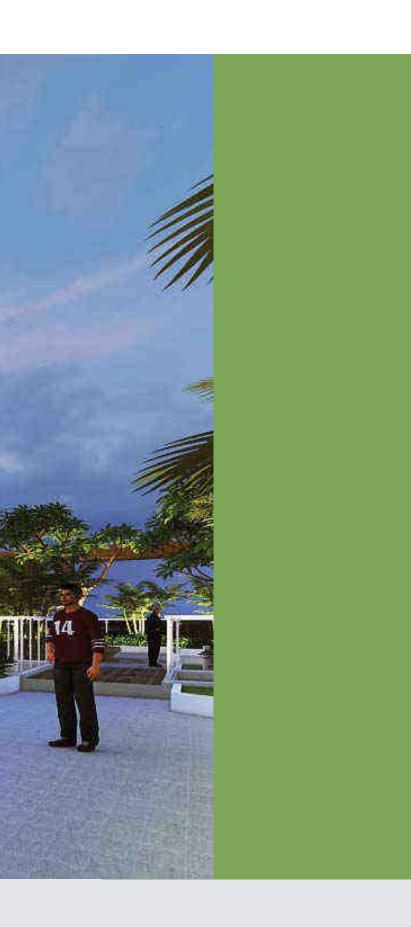






ORGANIC DESIGN NATURAL SKY GARDEN

27 SKY GARDEN VIEW 1





SKY GARDEN VIEW 2









SKY GARDEN VIEW 4



FITNESS GYM

ARE ON







32 1 BEDROOM UNIT TYPE A

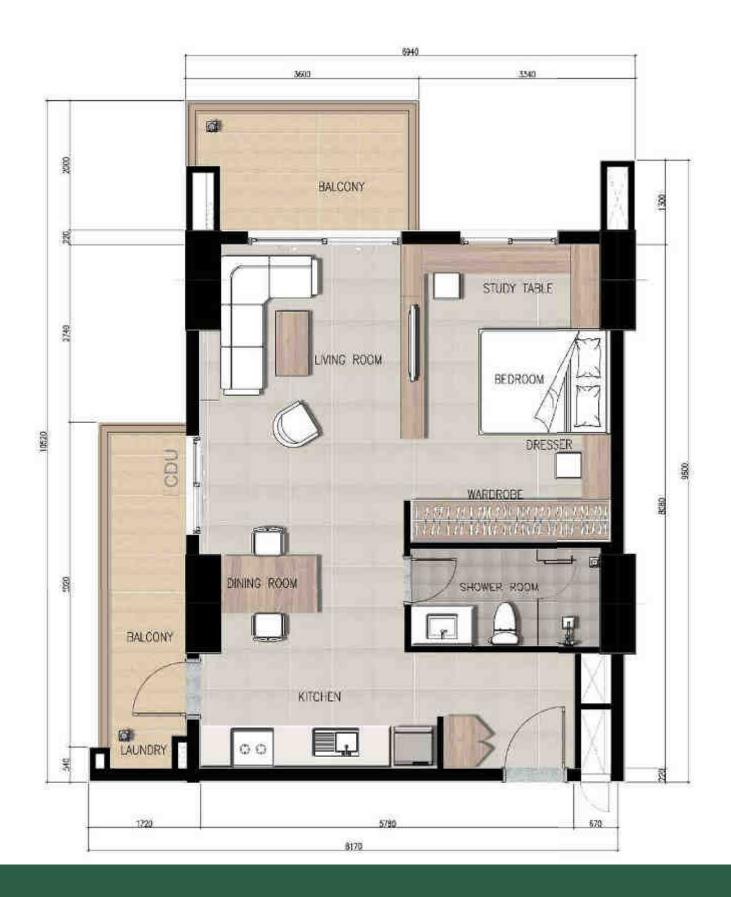






FLOOR PLAN 61.75 sqm





33 1 BEDROOM UNIT TYPE B

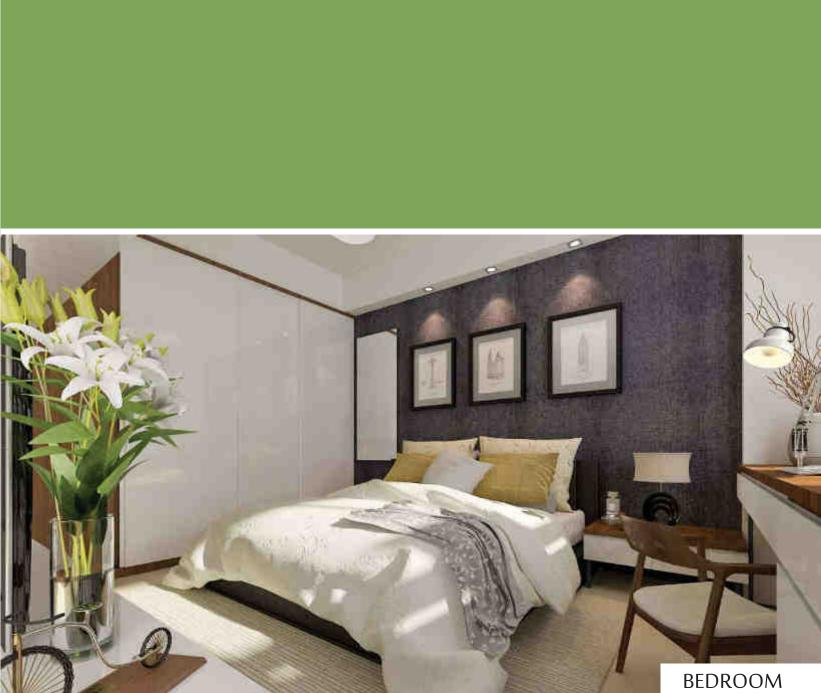




FLOOR PLAN 71.64 sqm



34 1 BEDROOM UNIT TYPE C



FLOOR PLAN 64.09 sqm



35 2 BEDROOM UNIT TYPE A





FLOOR PLAN 90.14 sqm

0 DINING AREA KITCHEN

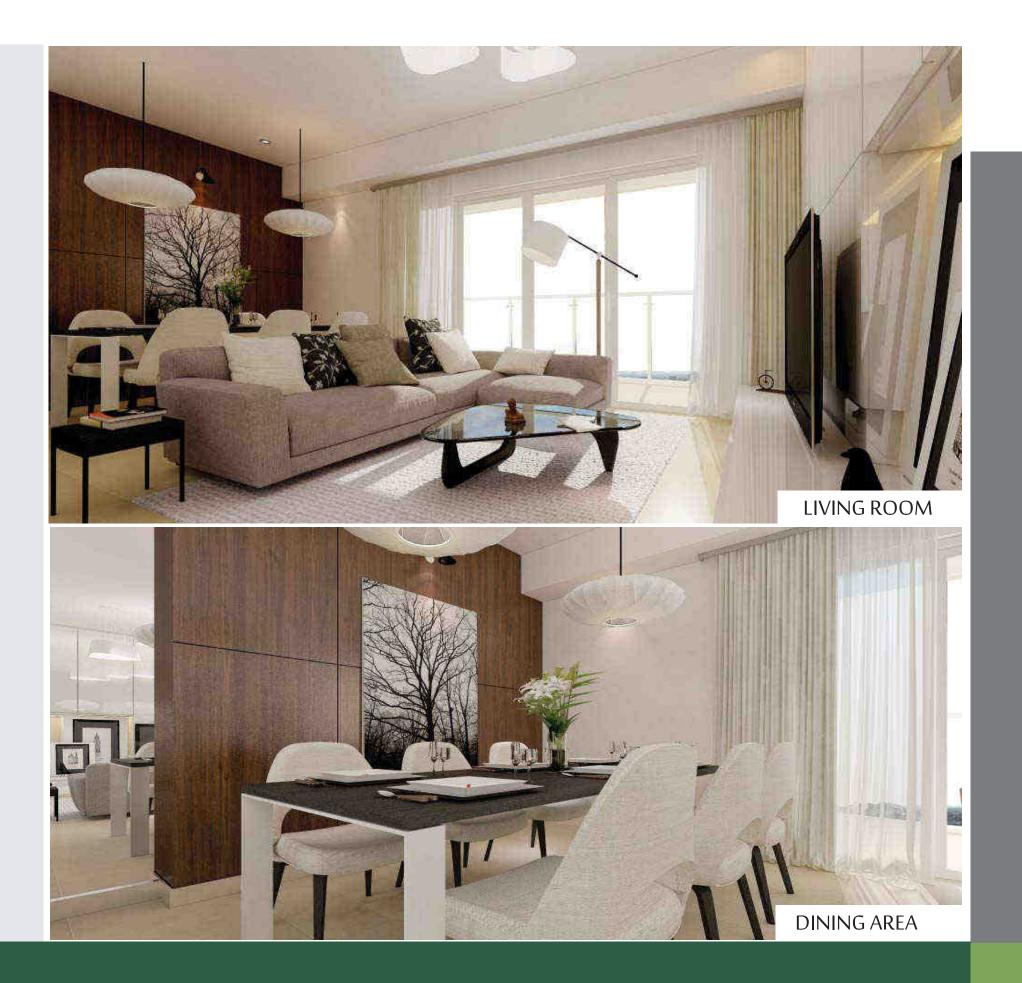
36 2 BEDROOM UNIT TYPE A



37 3 BEDROOM UNIT TYPE A



FLOOR PLAN 133.25 sqm

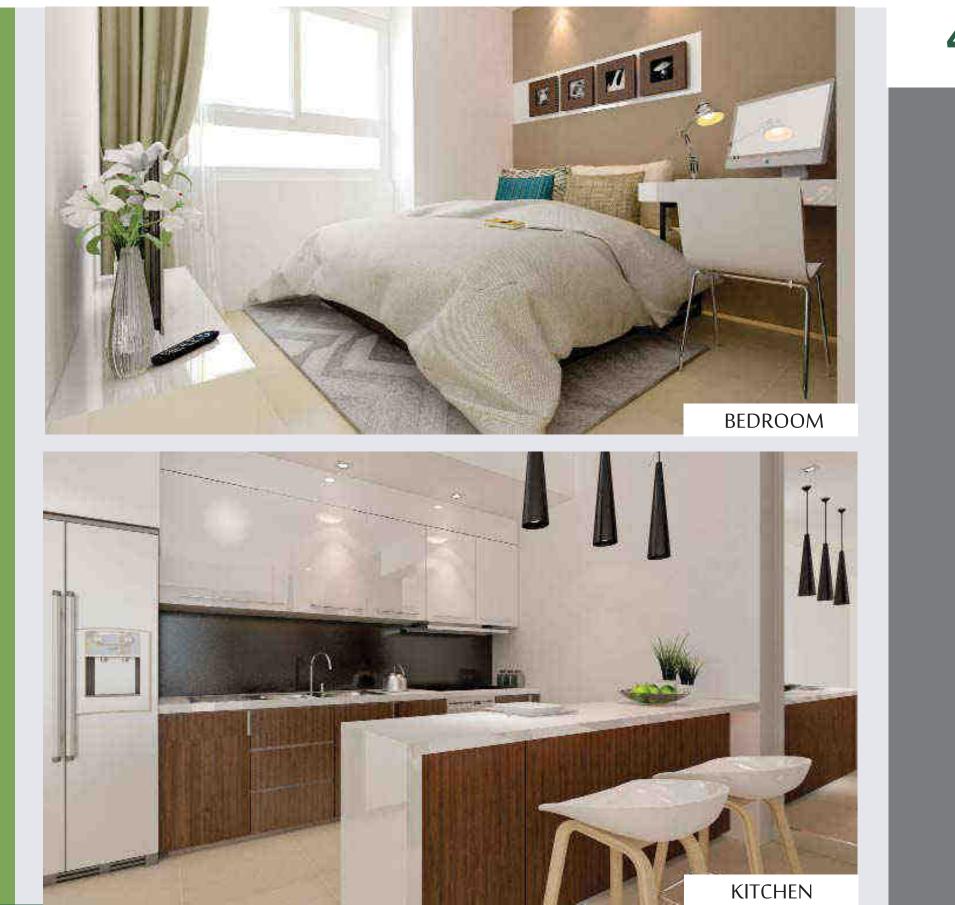


BEDROOM UNIT TYPE A

39 BEDROOM UNIT TYPE B

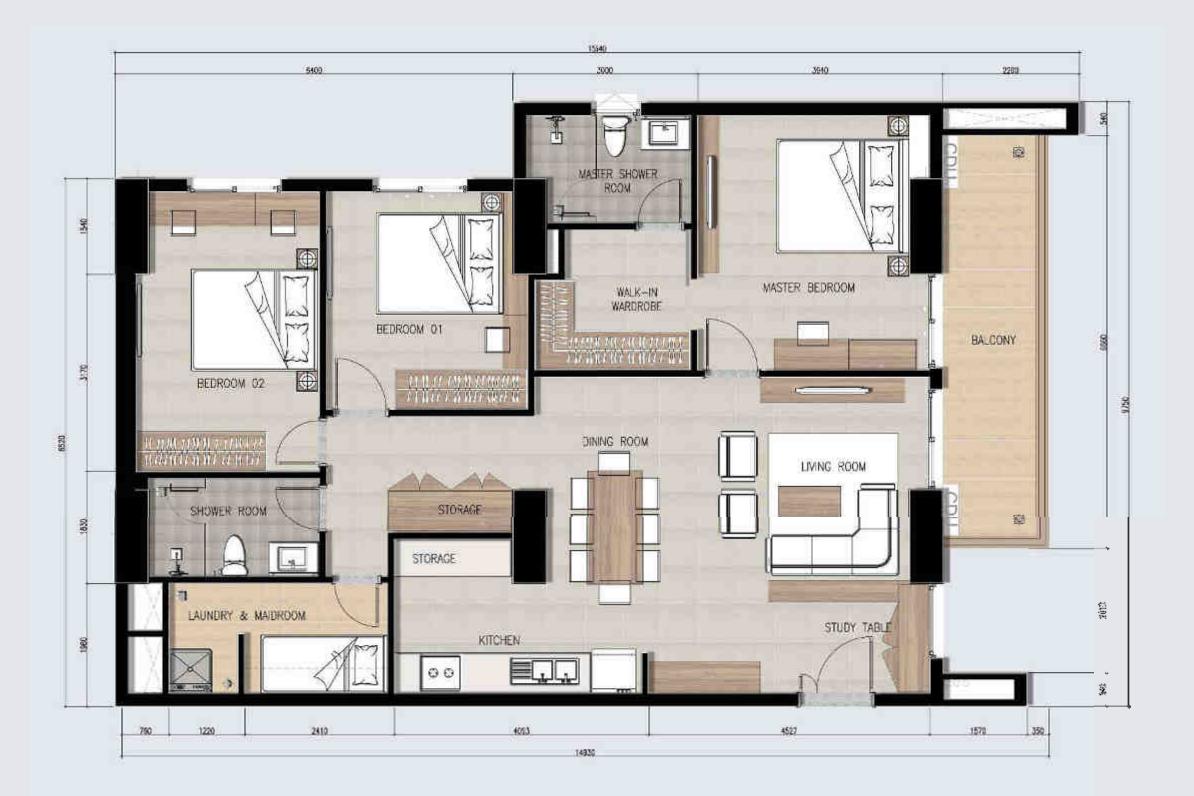


FLOOR PLAN 140.93 sqm

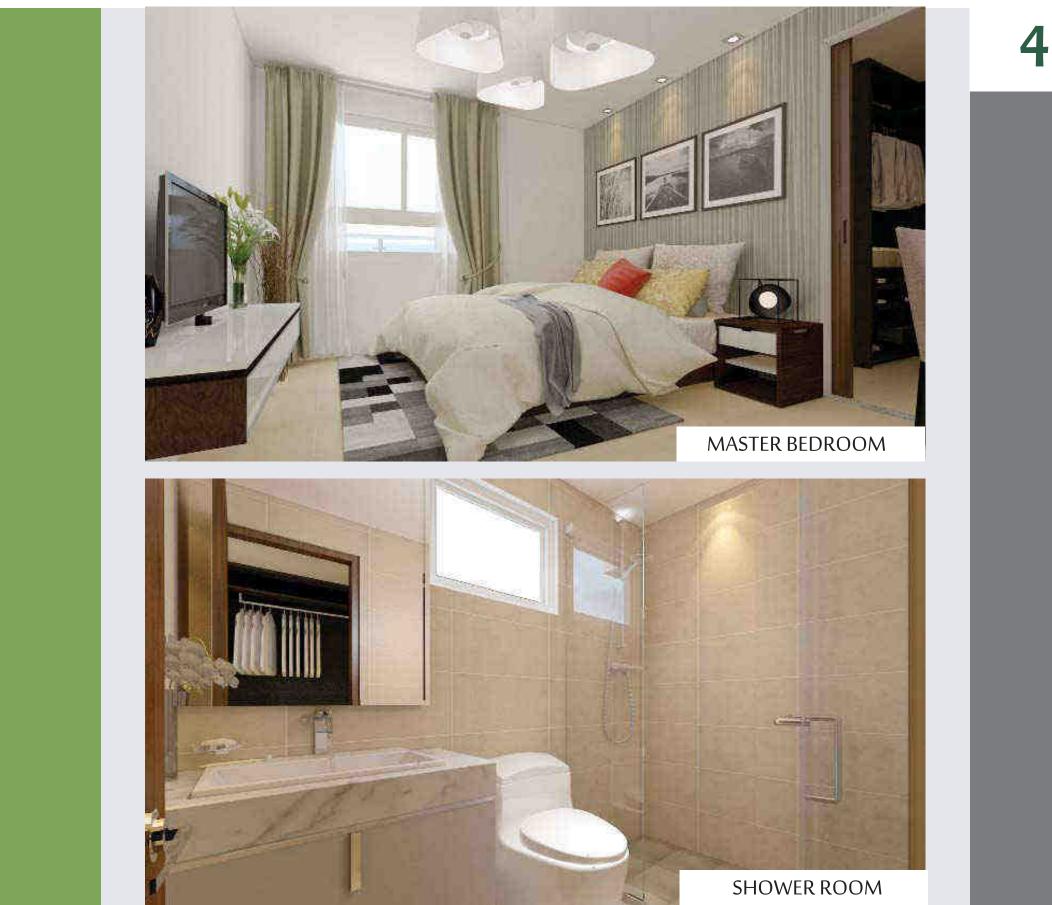


3 BEDROOM UNIT TYPE B

41 3 BEDROOM UNIT TYPE C



FLOOR PLAN 133.77 sqm



3 BEDROOM UNIT TYPE C

Skytree Apartment Unit Area Summary:

Total Units 1104 Units \equiv

Total Units – TT04 Units		
		-Ground Flo
Tower B	Tower C	-Mezzanine
1BR Type A- $61.75m^2 = 189$ Units 1BR Type C- $64.09m^2 = 54$ Units 2BR Type A- $90.14m^2 = 54$ Units 3BR Type B- $140.93m^2 = 54$ Units 3BR Type C- $133.77m^2 = 54$ Units Sub Total = 405 Units	1BR Type A- $61.75m^2 = 95$ Units1BR Type C- $64.09m^2 = 78$ Units2BR Type A- $90.14m^2 = 74$ Units3BR Type A- $133.25m^2 = 20$ Units3BR Type B- $140.93m^2 = 54$ UnitsSub Total = 321 Units	-1-4 Car Par (4,3 - 5th floor -6th-21st flo (3 -22nd floor -23rd-31st f (3 -Roof Deck -Roof Top
Tower A Selling unit	Tower C Selling unit	Total area
Area per floor = $922.03m^2$	Area per floor = $1,027.25m^2$	- 141
Total area A = $24,894.81$ m ²	Total area 5-21st = $17,463.25m^2$	Total Sale a
Tower B Selling unit	Area per floor = $1,034.76m^2$	1BR Type A
č	Total area $22-31st = 1,0347.60m^2$	1BR Type B-
I	Total Area C = $27,810.85m^2$	1BR Type C
	Tower Selling unit = 87,538.63m ²	2BR Type A- 3BR Type A- 3BR Type B-
	1BR Type C- $64.09m^2 = 54$ Units2BR Type A- $90.14m^2 = 54$ Units3BR Type B- $140.93m^2 = 54$ Units3BR Type C- $133.77m^2 = 54$ UnitsSub Total=405 UnitsTower A Selling unitArea per floor = $922.03m^2$	1BR Type A- 61.75m ² = 189 Units 1BR Type C- 64.09m ² = 54 Units 2BR Type A- 90.14m ² = 54 Units 3BR Type B- 140.93m ² = 54 Units 3BR Type C- 133.77m ² = 54 Units 3BR Type C- 133.77m ² = 54 Units 3BR Type B- 140.93m ² = 54 UnitsSub Total =405 UnitsSub Total =321 UnitsTower A Selling unit Area per floor = 922.03m ² Total area A = 24,894.81m ² Tower C Selling unit Area per floor = 1,027.25m ² Total area 5-21st = 17,463.25m ² Area per floor = 1,034.76m ² Total area 22-31st = 1,0347.60m ² Total area C = 27,810.85m ²

ale able Area : pe A- $61.75m^2 x 473$ Units = $29,207.75m^2$ pe B- 71.64 m^2 x 54 Units = 3,868.56m² pe C- $64.09m^2 \times 240$ Units = $15,381.60m^2$ pe A- 90.14 m^2 x 155 Units = 13,971.70 m^2 pe A- $133.25m^2 \times 20$ Units = 2,665.00m² pe B- 140.93m² x 108 Units = 15,220.44m² 3BR Type C- 133.77m² x 54 Units = $7,223.58m^2$ Total area **87,538.63**m² =

Skytree Apartment Area Calculation:			
Total Area of the land	=	8,649.67m ²	
Total Area of the Building :			
-Basement Floor	=	4,946.82m ²	
-Ground Floor	=	4,685.11m ²	
-Mezzanine Floor	=	4,452.96m ²	
-1-4 Car Parking			
(4,399.65m ² x 4)	=	17,598.60m ²	
- 5th floor	=	5,040.71m ²	
-6th-21st floor			
(3,971.24 x 16)	=	63,539.84m ²	
-22nd floor	=	4,007.00m ²	
-23rd-31st floor			
(3,981.55 x 9)	=	35,833.95m ²	
-Roof Deck	=	418.94m ²	
-Roof Top	=	1,879.04m ²	
Total area	=	142,402.97m ²	