X AyalaLandPremier

PARKLINKS NORTH AND SOUTH TOWERS

A JOINT VENTURE BETWEEN TWO OF THE COUNTRY'S LEADING PROPERTY DEVELOPERS TODAY, AYALA LAND INC. AND ETON PROPERTIES.



METRO MANILA'S GREENEST URBAN ESTATE

ACCESSIBILITY

SURROUNDED BY MAJOR THOROUGHFARES

BONNY SERRANO AVENUE To Katipunan QUEZON CITYWHITE PLAINS AVENUE MEADOWS AVENUE PARKLINKS SAN JUAN ORTIGAS AVENUE U ORTIGAS DOÑA JULIA VARGAS AVENUE PASIG

Parklinks
VICINITY MAP

To Bonifacio Global City/Makati

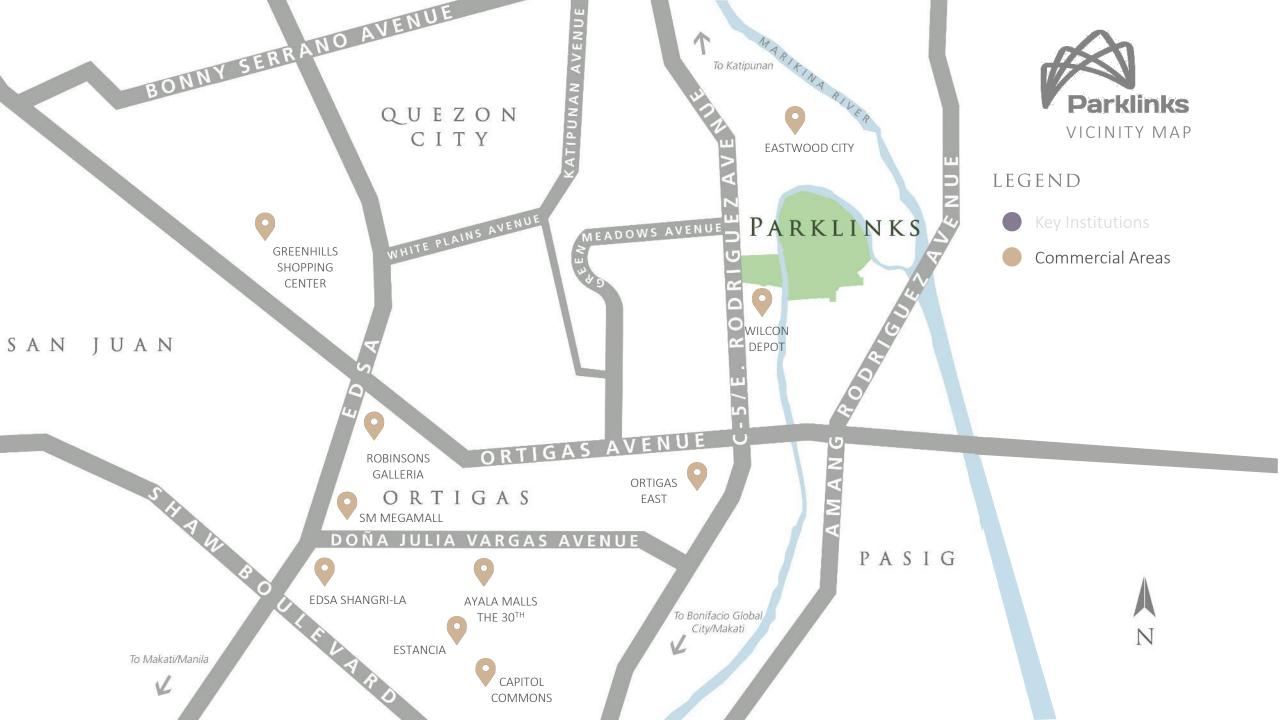


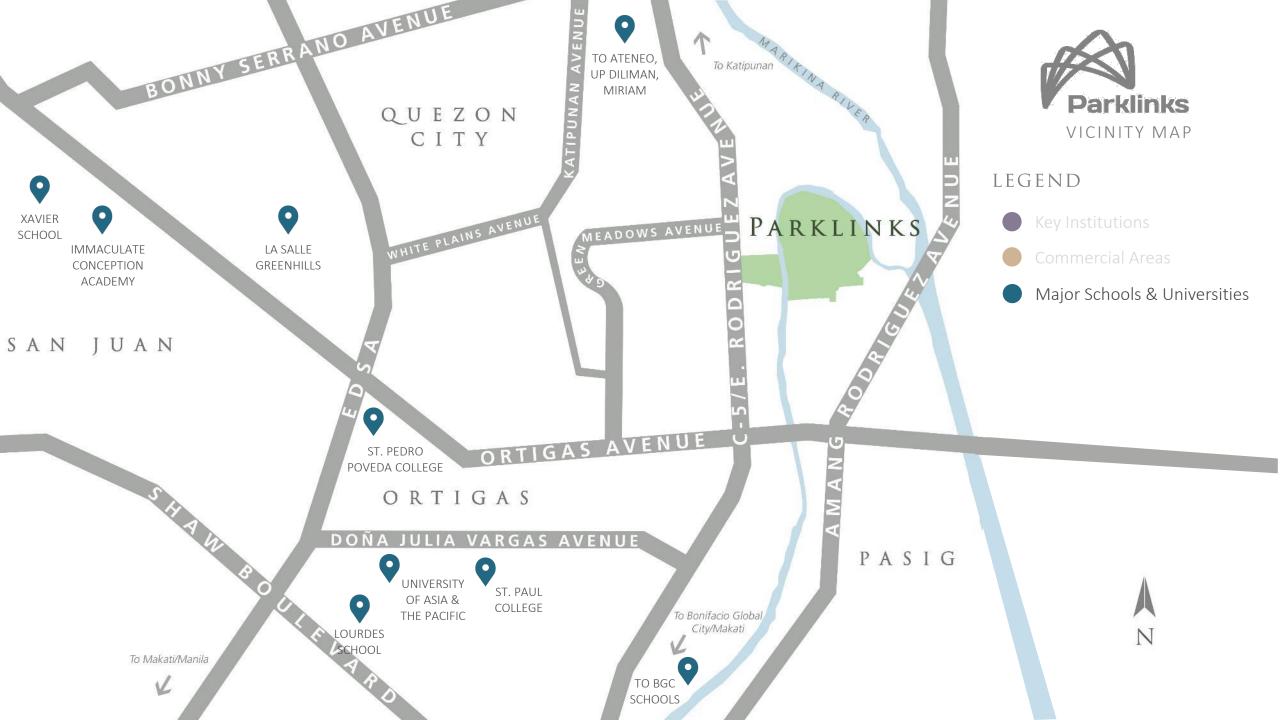
To Makati/Manila

PROXIMITY

KEY INSTITUTIONS AND ESTABLISHMENTS WITHIN REACH







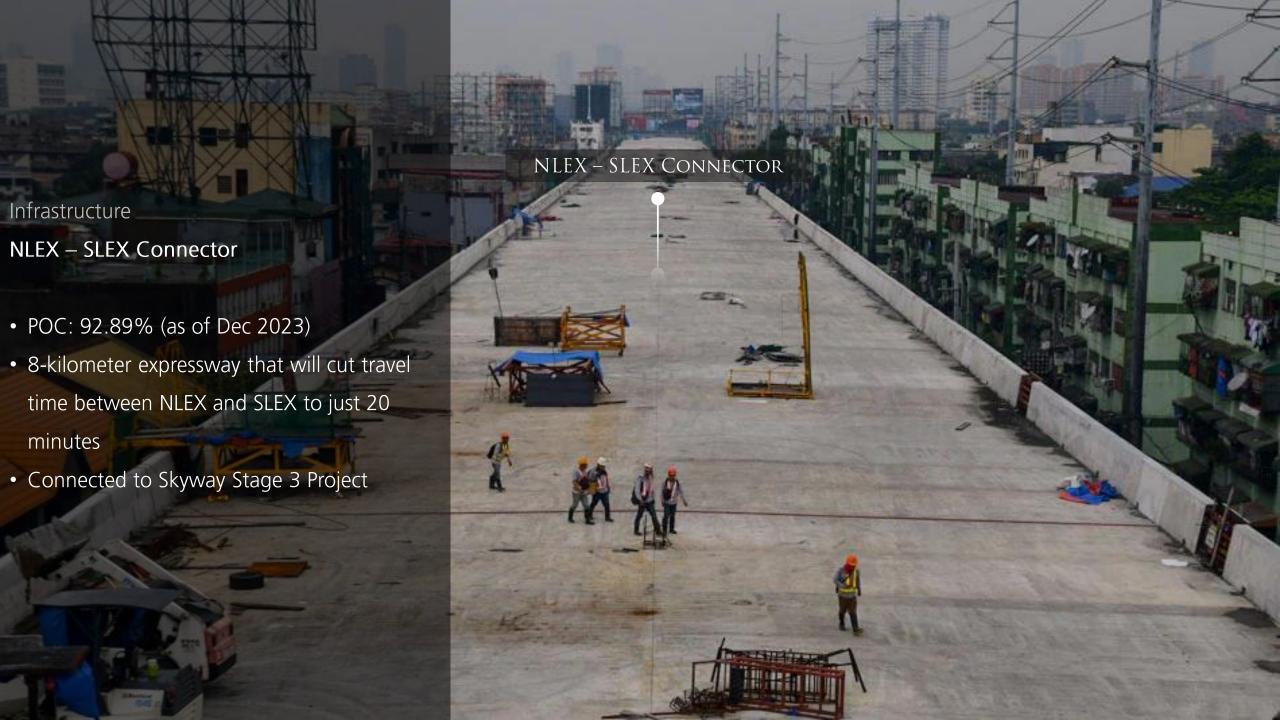


INFRASTRUCTURE UPDATES











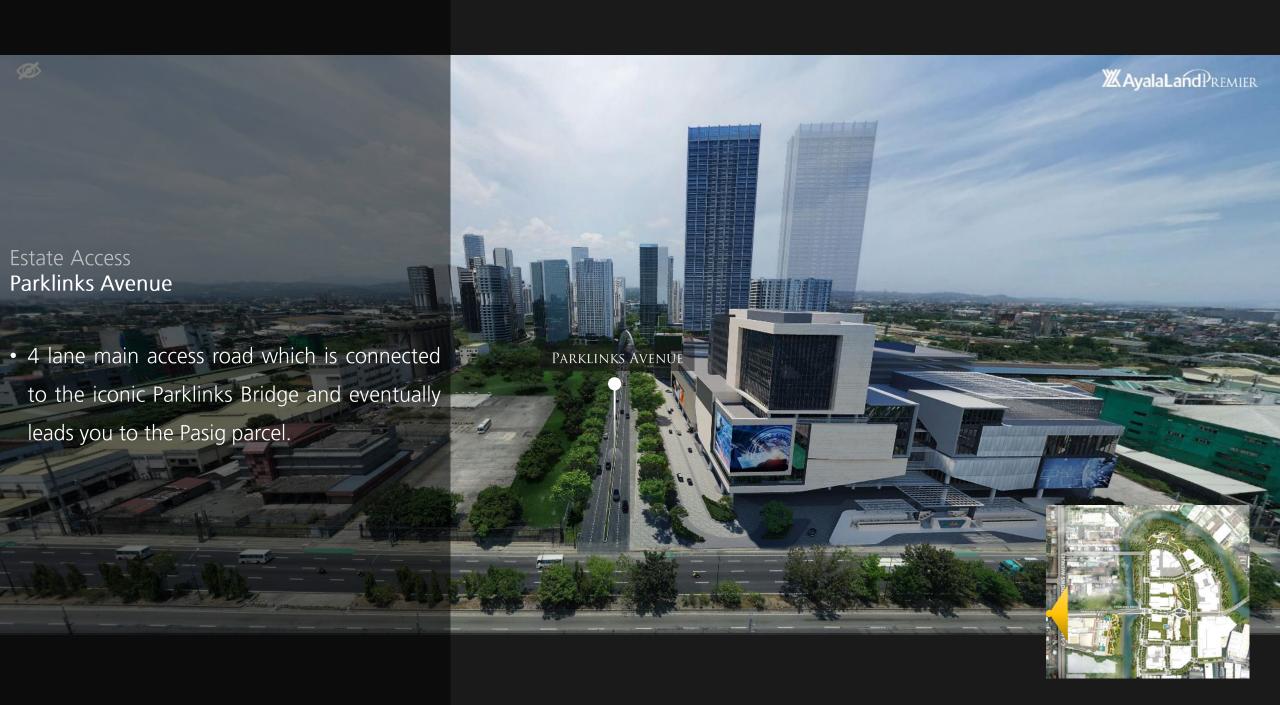


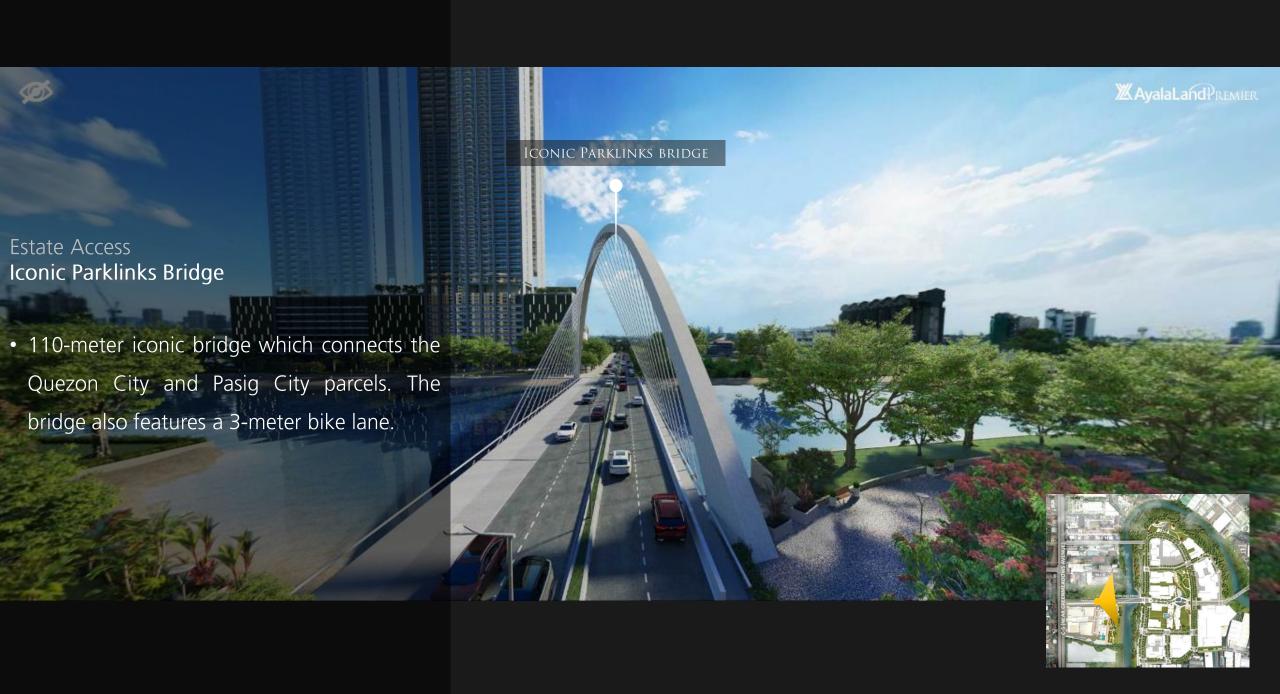
THE ESTATE

A PREMIER ADDRESS WITHIN A MASTER-PLANNED, MIXED-USE, AND SUSTAINABLE ESTATE

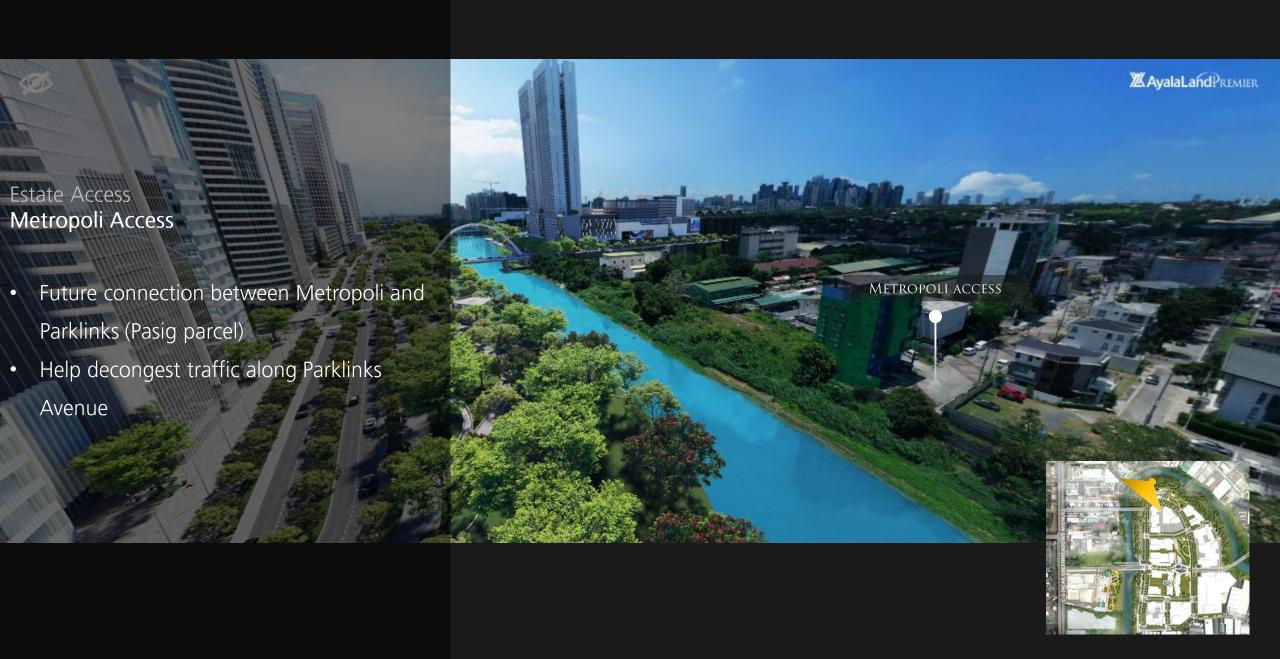


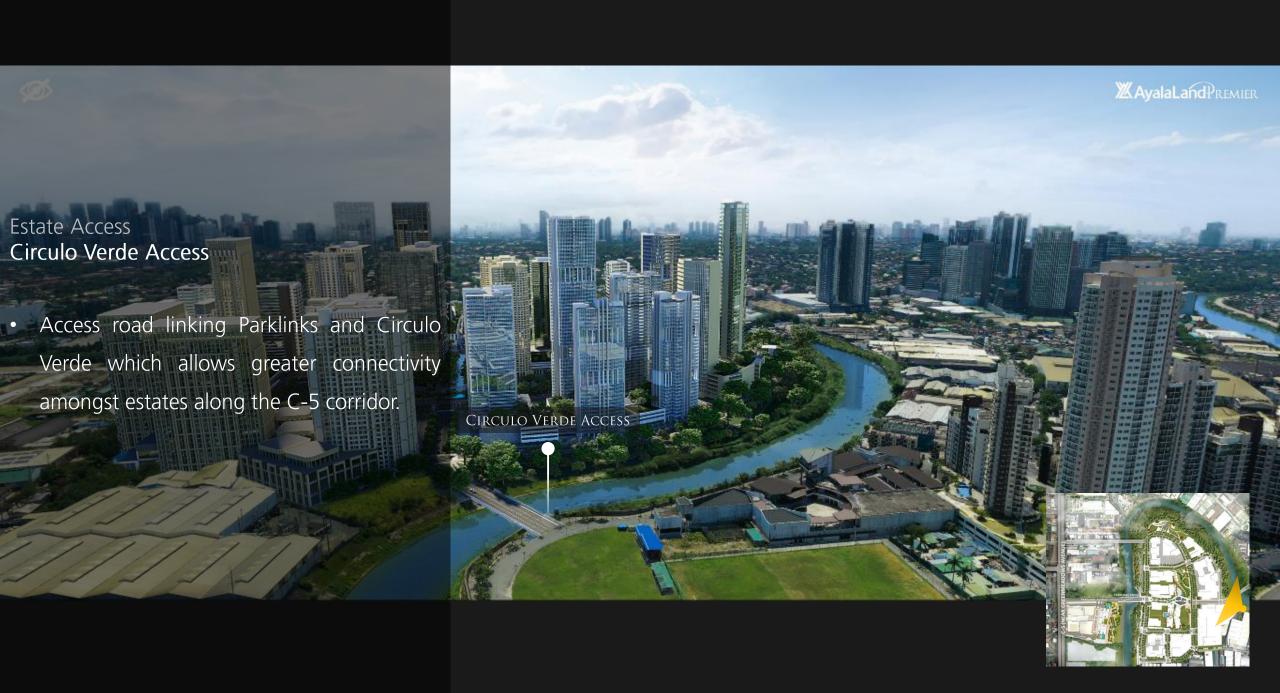
ESTATE ACCESS









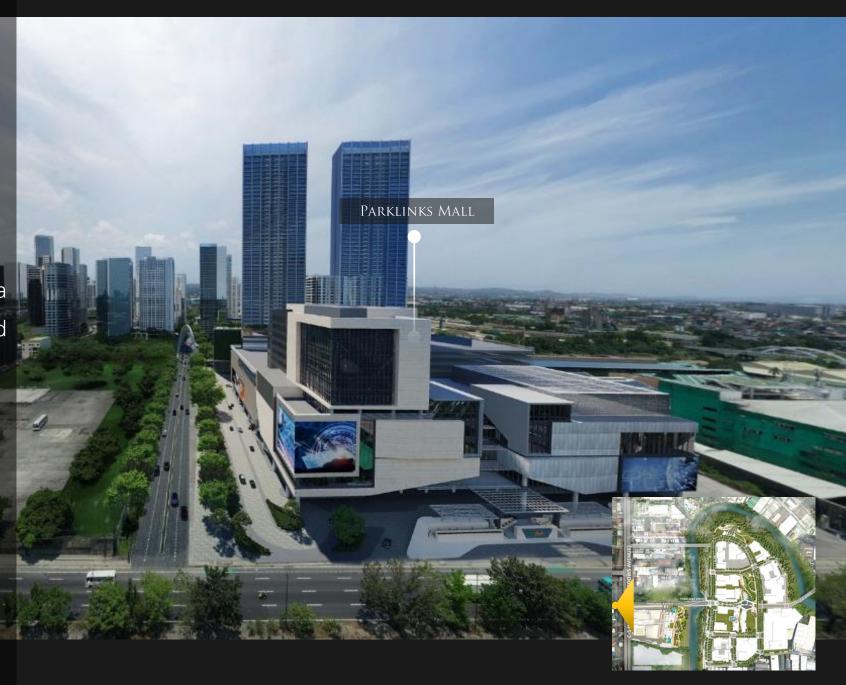


ESTATE COMPONENTS



Estate Components Parklinks Mall

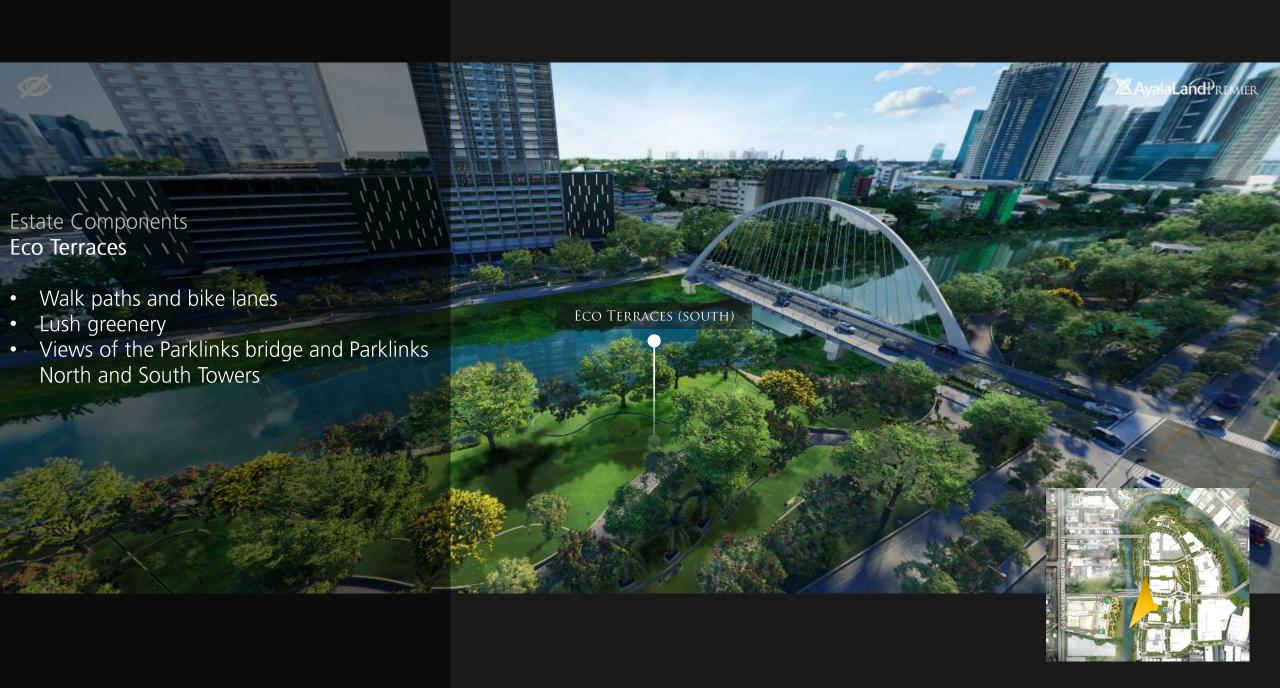
- Mixed-use retail and office building with a direct connection to Parklinks North and South Towers.
- Total area of 135,000 sqm.
- Target Resumption of Construction: 2023
- Target Construction Completion: 2026







Disclaimer: Renders shown are unofficial and may still change

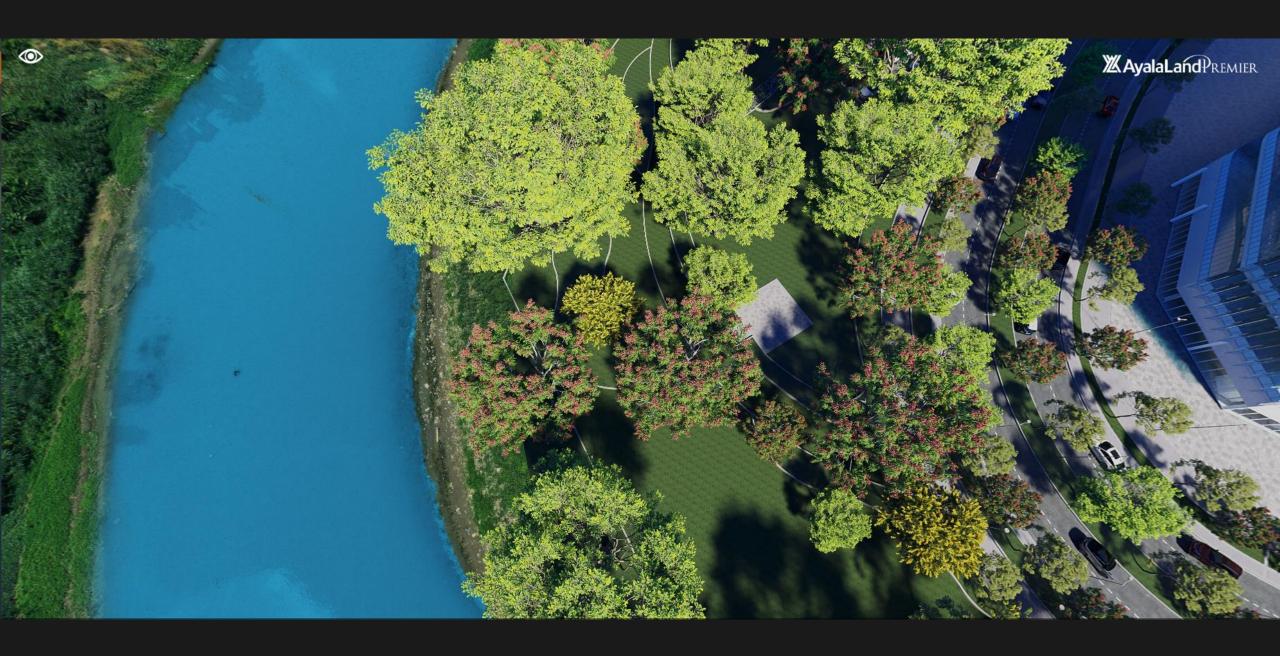


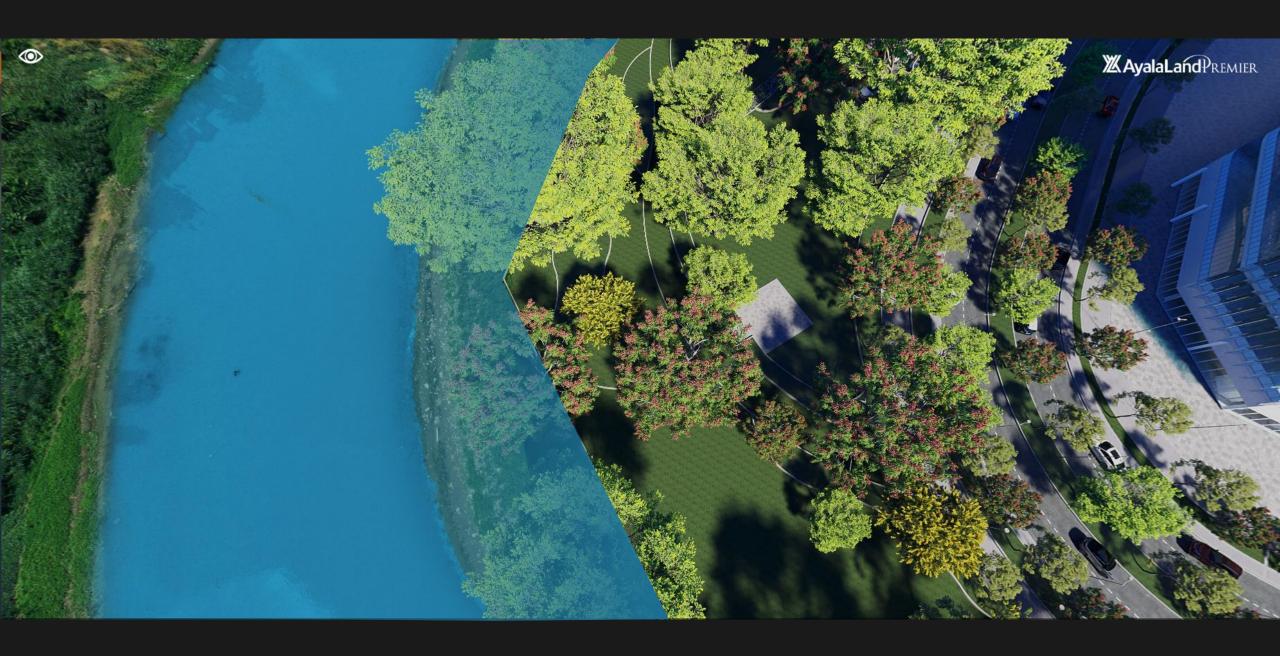


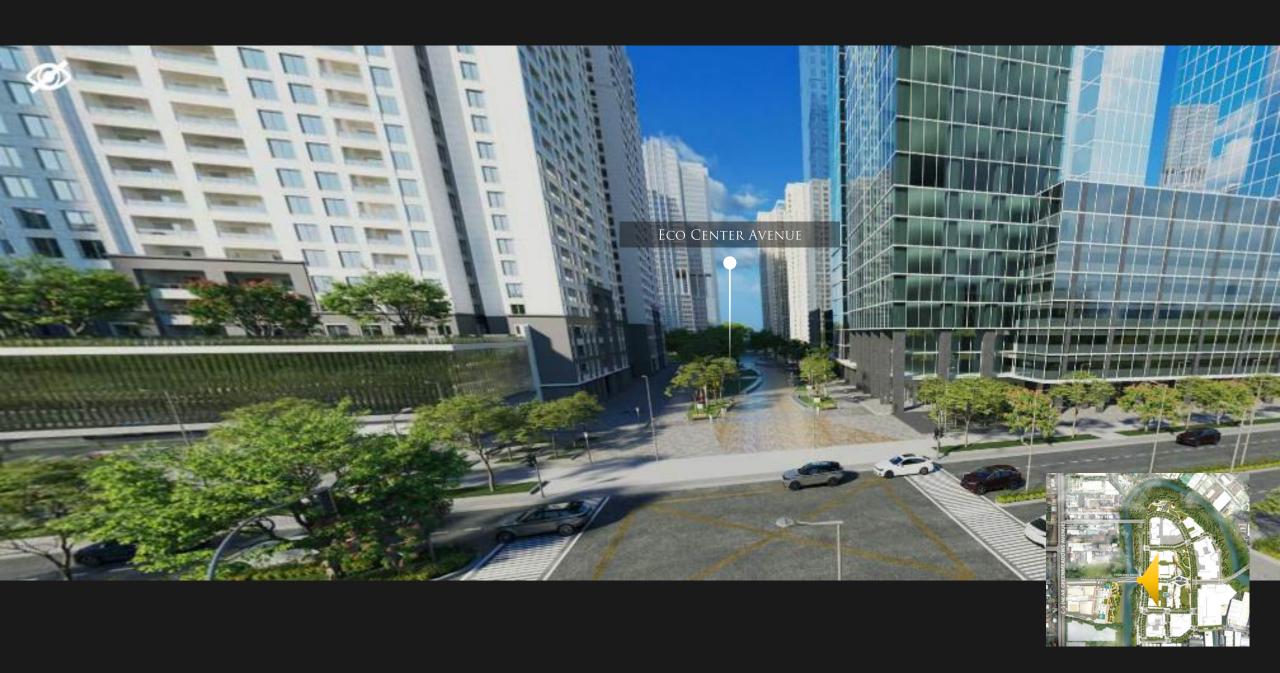




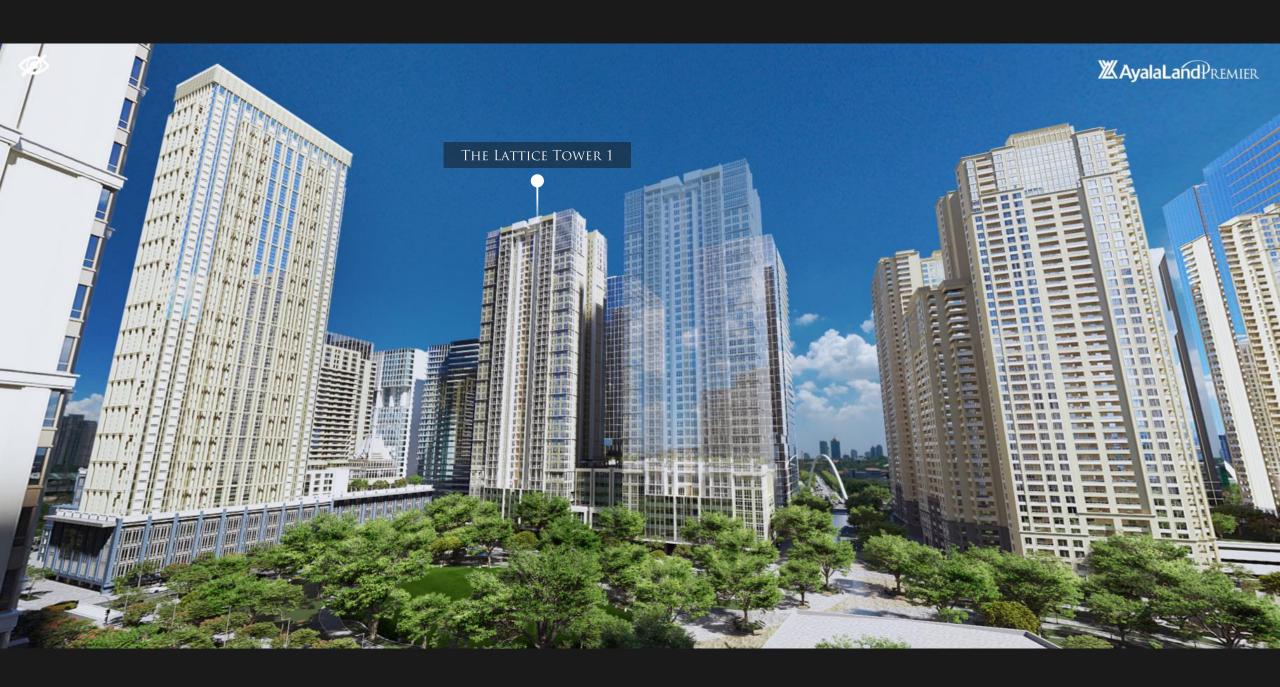


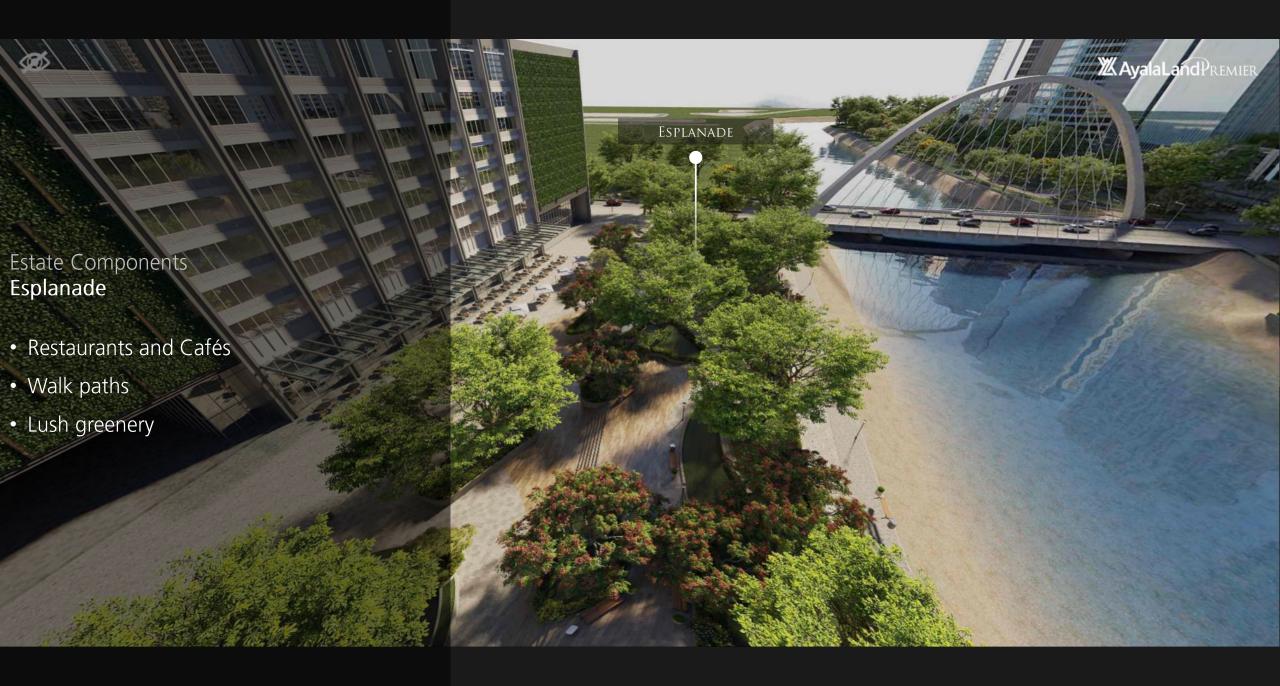


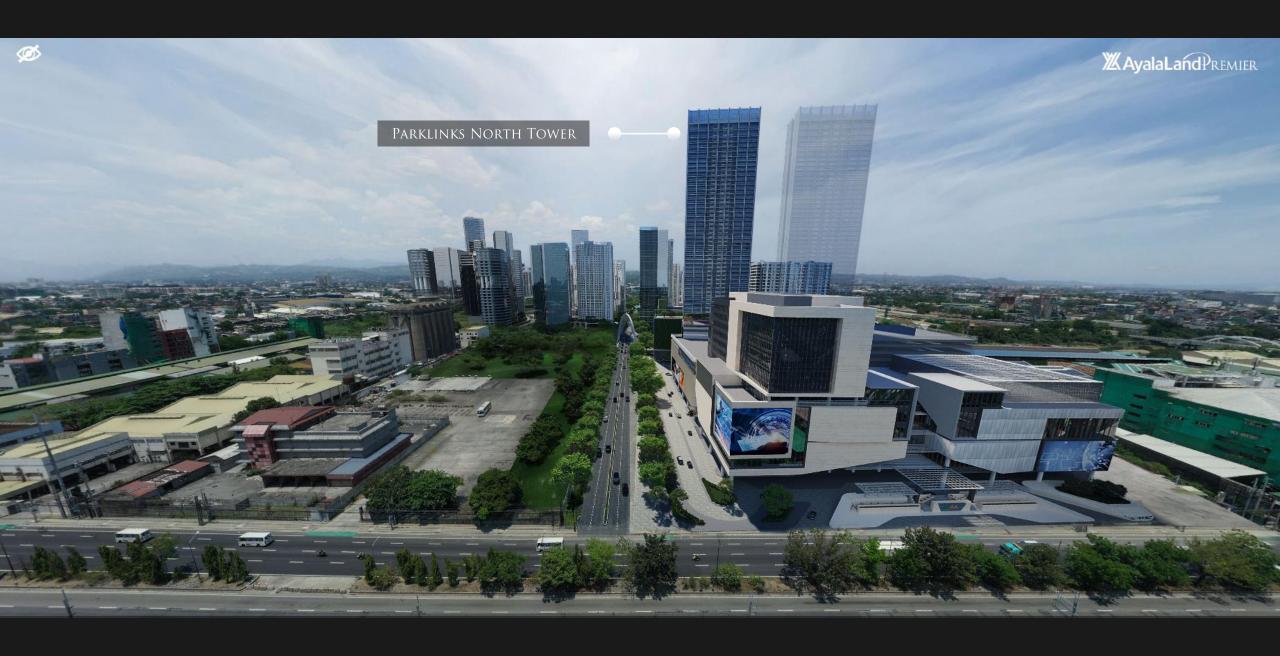














Unit Type	No. of Units	Percent Mix	Total Area*	Unit Area*	Balcony Area*	Storage Area*	Parking Slots
1BR Classic Residence	69	25%	70-72	60 -62	9	-	1
2BR Classic Residence	23	8%	141	122	19	-	1
2BR Corner Residence	46	16%	158-159	135	19	4 -5	1
2BR Horizon Suite	30	11%	143-160	123-133	18-19	4 -5	1
3BR Corner Residence	46	16%	198	168	24	5	2
3BR Horizon Suite	18	6%	196-209	167-180	24-29	4-5	2
3BR Grand Horizon Suite	6	2%	231	197	29	5	2
3BR Horizon Terrace Suite	4	1%	270	230	34	5	3
3BR Horizon Villa	2	1%	282	236	37	8	3
3BR East Sky Suite	9	3%	232	198	29	4	3
3BR West Sky Suite	18	6%	267-268	228	34	4-5	3
4BR Sky Villa	9	3%	306	262	39	5	3

P 298,000/SQM.

LAUNCH AVERAGE PRICE PER SQM. (VAT INC.)

P 376,000/SQM.

CURRENT AVERAGE PRICE PER SQM. (VAT INC.)

CONSTRUCTION UPDATES

Parklinks North and South Towers



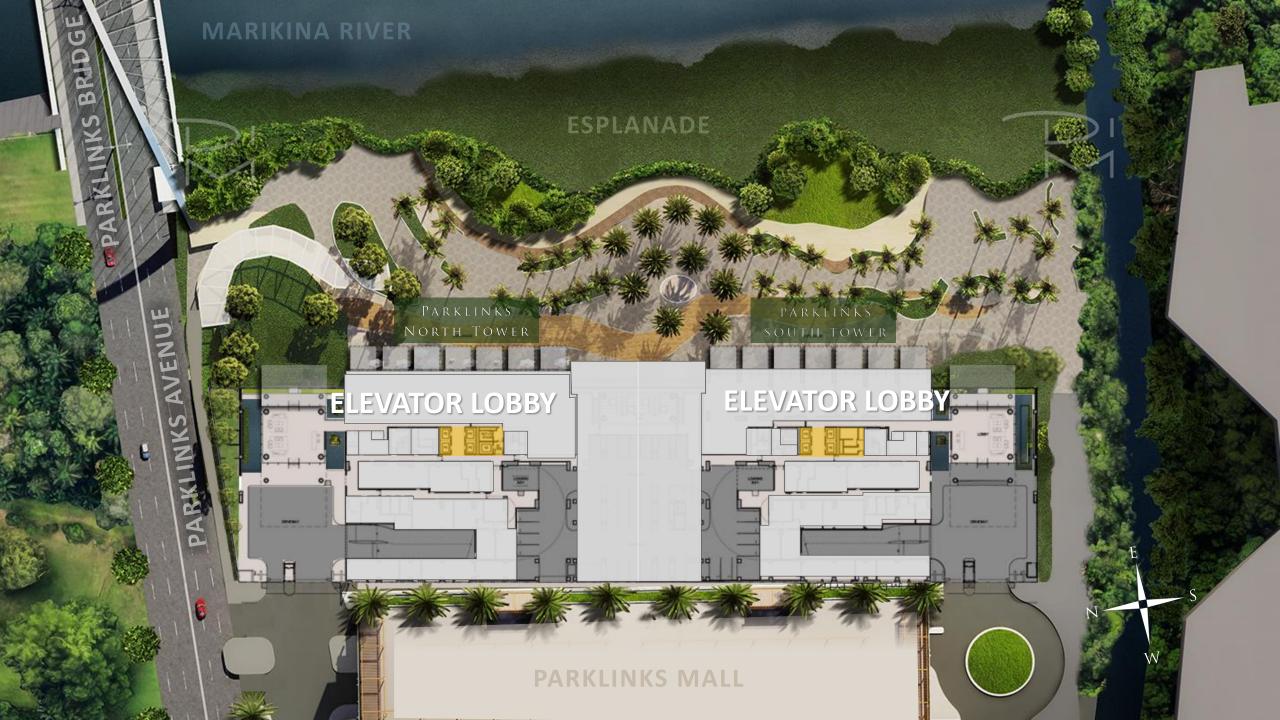




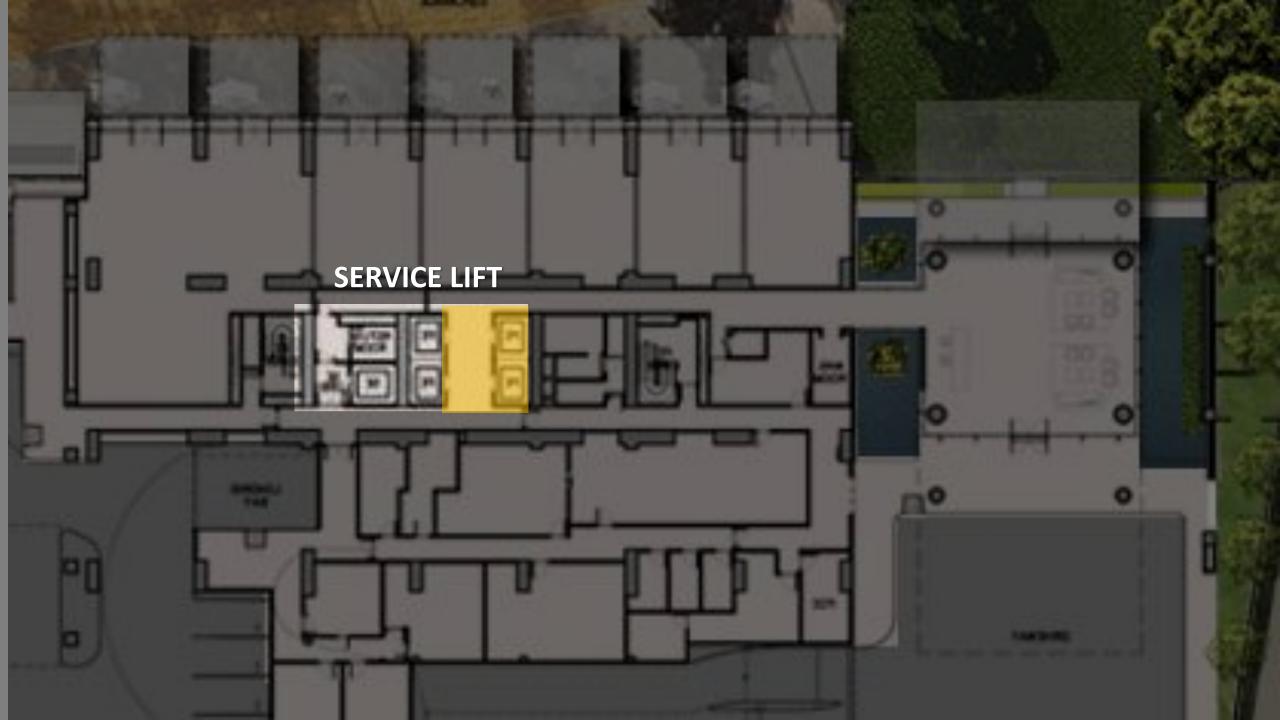


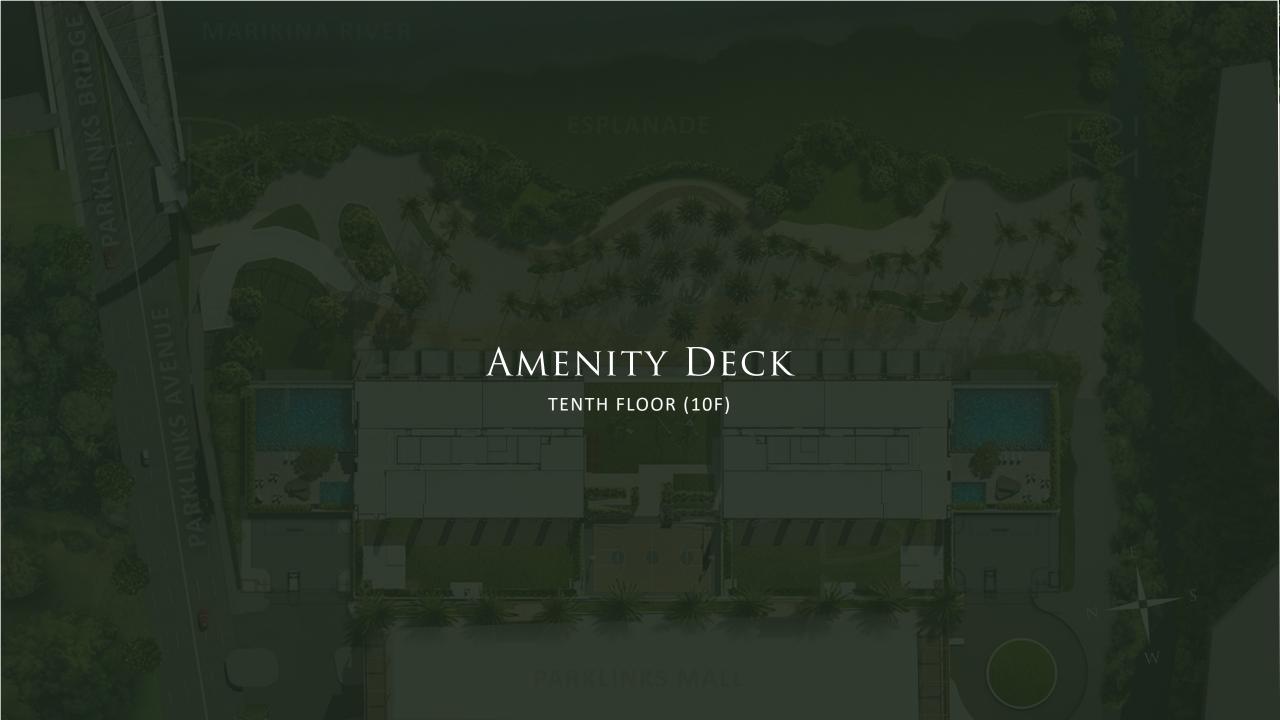




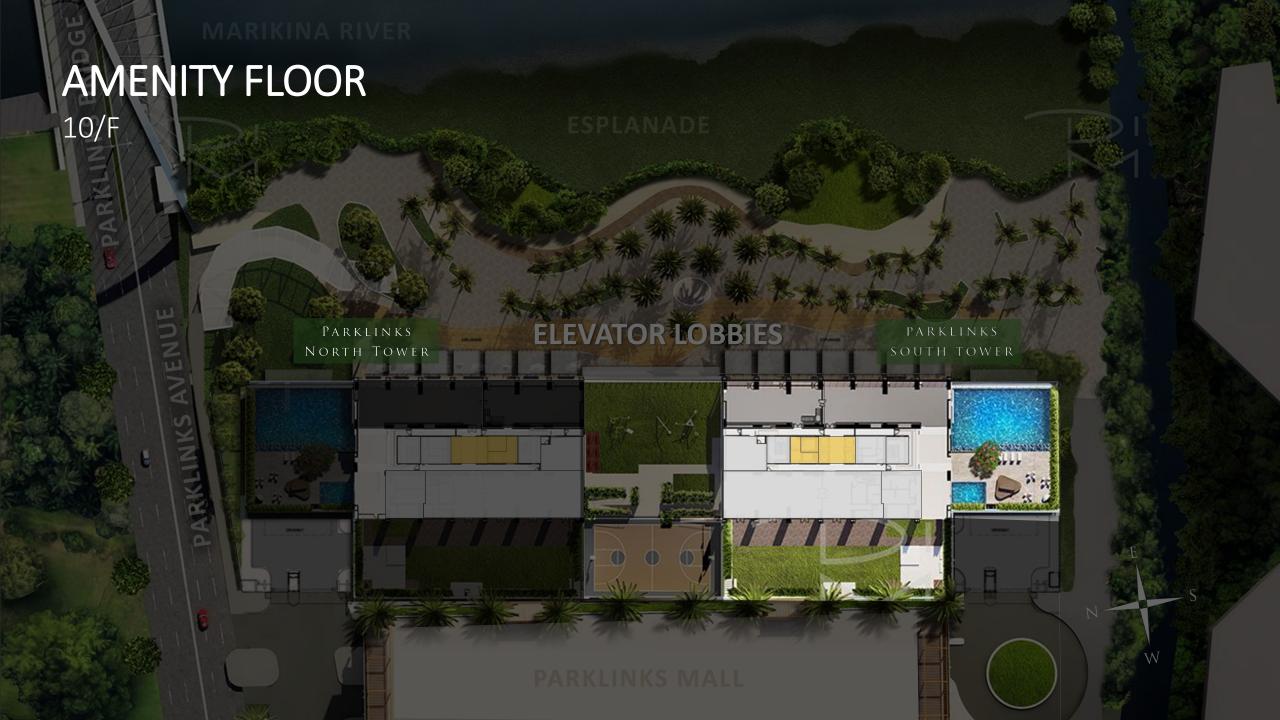


















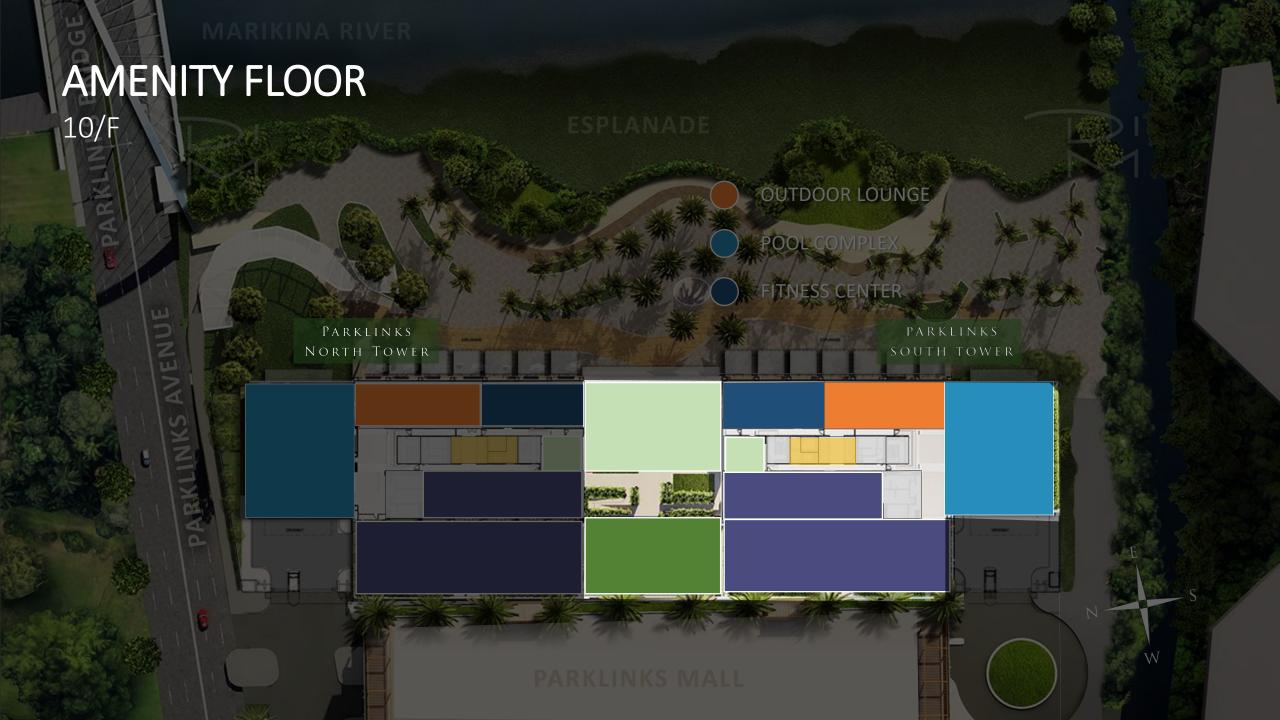












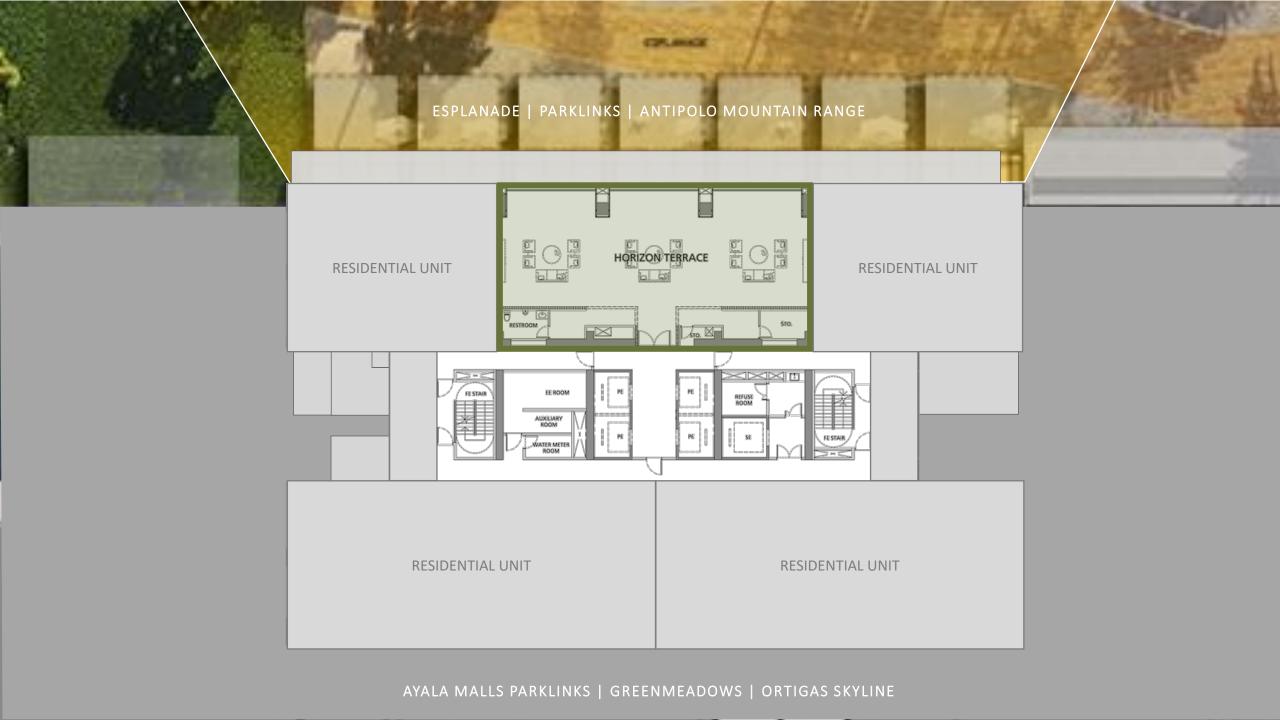
















RESIDENTIAL OFFERINGS

UNIT TYPE	NO. OF UNITS	TOTAL AREA	BALCONY AREA
1BR Standard	92	70-71 sqm	9 sqm
2BR Standard	171	142-161 sqm	19 sqm
3BR Standard	28	208-217 sqm	29 sqm
3BR Horizon Villa	2	286 sqm	37 sqm
3BR Sky Villa	20	269 sqm	34 sqm

Note: Areas are approximate and are represented in square meters (sqm)

COMPETITOR RESIDENTIAL OFFERINGS

PARKLINKS SOUTH TOWER

- 1BR Standard 70- 71 sqm
- 2BR Standard 142 161 sgm
- 3BR Standard 208-217 sqm
- 3BR Horizon Villa 286 sqm
- 3BR Sky Villa 269 sqm
- Density 4 9 units per floor
- Total Units: 313



- 1BR Executive 46 sqm
- 1BR Deluxe 51.5 sqm
- 1BR Premium 59.5 sqm
- 2BR Suite 105.5 sqm
- 3BR Suite 158 sqm
- Density 4 14 units per floor
- Total Units: 502



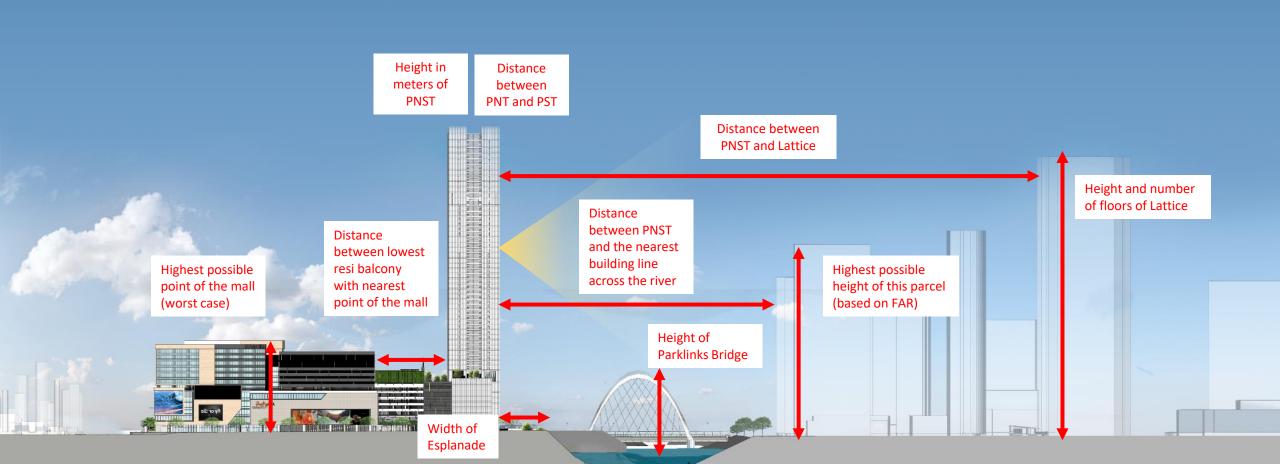
- Studio 30 33 sqm
- 1BR 58 61 sgm
- 2BR 92 95 sqm
- 3BR 124 sqm
- Density 5 15 units per floor
- Total Units: 530



- 1BR Typical 81 85 sqm
- 2BR Typical 142 173 sqm
- 3BR Typical 231 281 sqm
- Density 6 10 units per floor
- Total Units: 404

EAST VIEWS

Parklinks Estate Marikina River Antipolo Mountain Range





WEST VIEWS

Green Meadows San Juan Ortigas Skyline

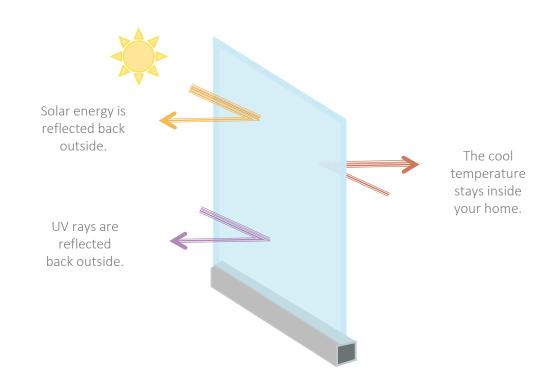


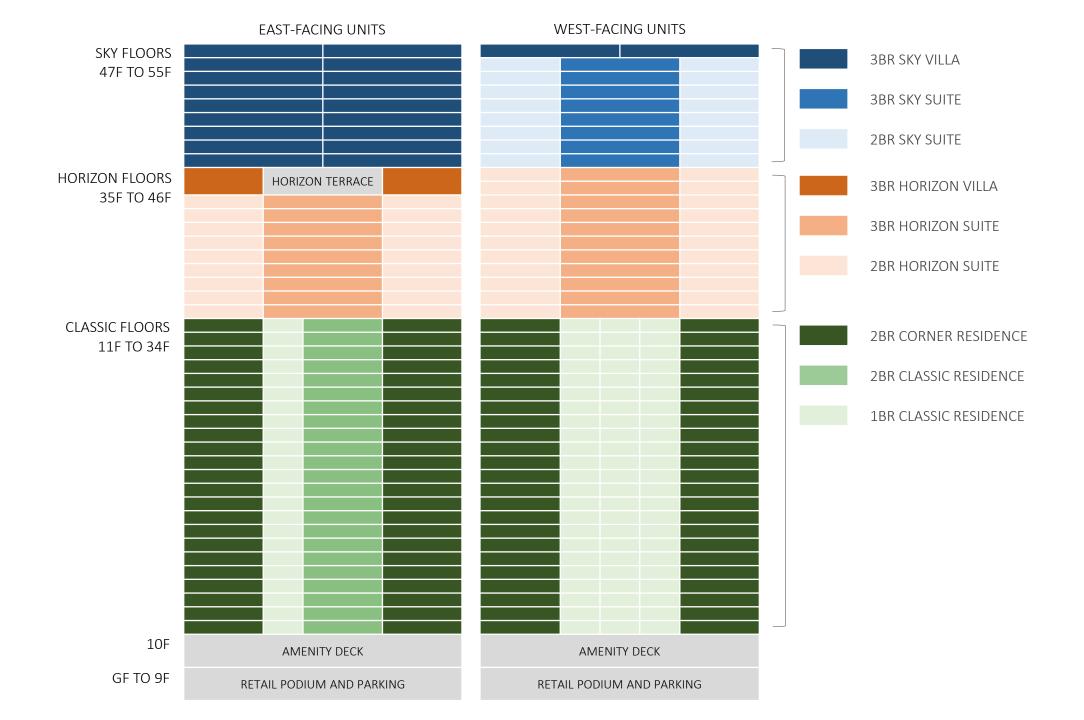


LOW-EMISSIVITY GLASS

Low-emissivity or low-e glass is used to minimize the amount of heat that travels through the glass without sacrificing the amount of light that enters.

- keeps your home cool all-year round
- protects your furniture and furnishings from heat damage

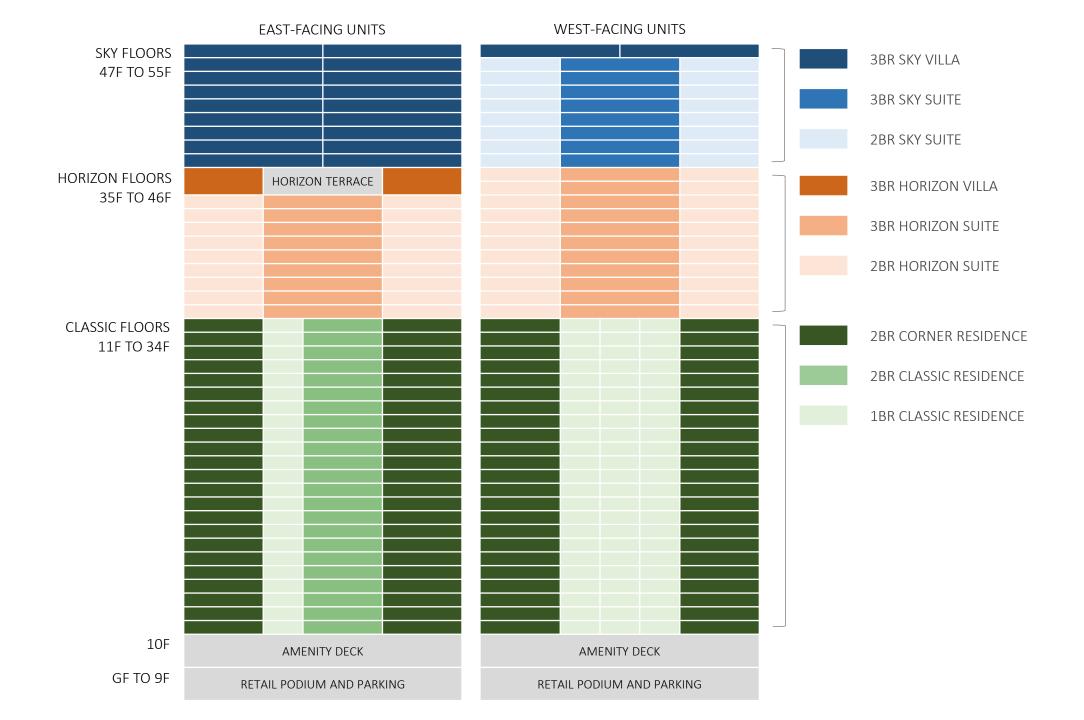






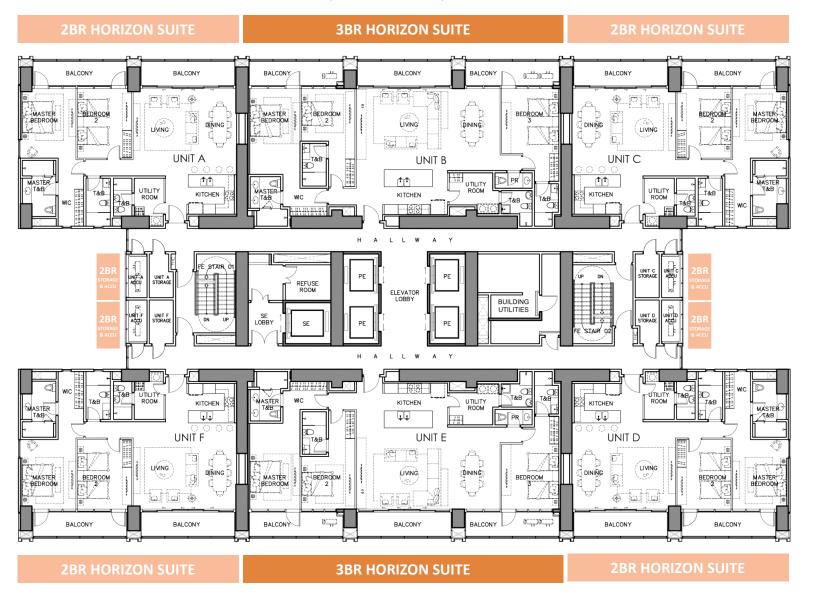




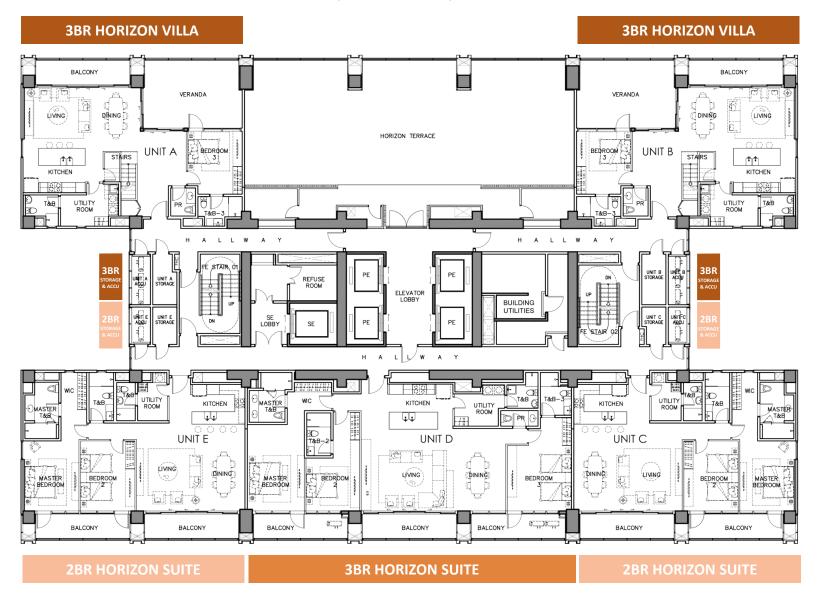


















FEATURED UNIT LAYOUT

PARKLINKS NORTH TOWER
3BR WEST SKY SUITE

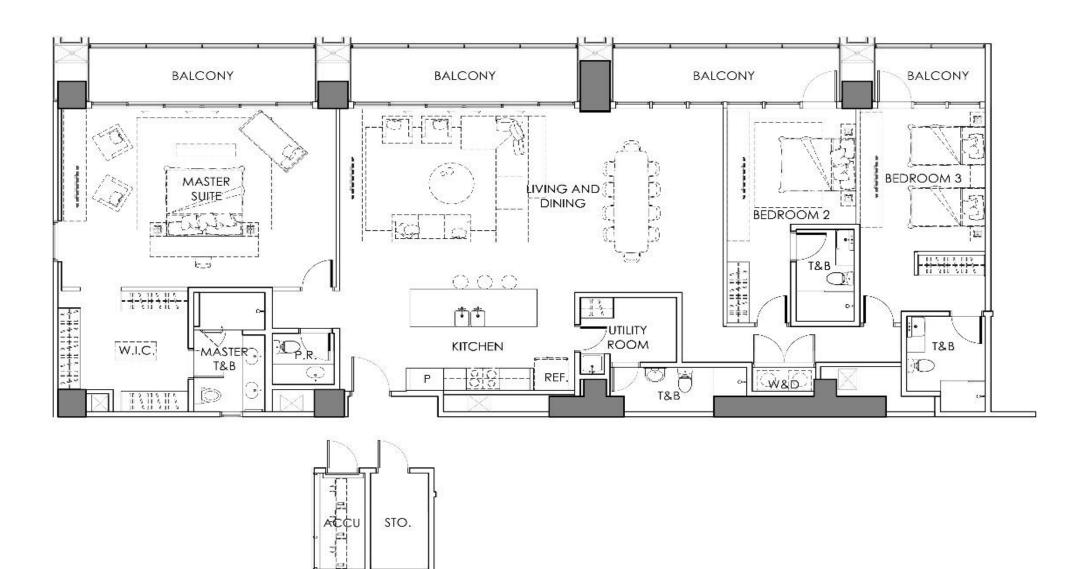
PARKLINKS SOUTH TOWER
3BR SKY VILLA

Approximate areas in square meters:

Total Unit Area	268
Interior Area	225
Balcony Area	34

Units are turned over with a standard set of finishes, fixtures, and inclusions. All architectural and design elements that are not part of the set deliverables are excluded from the actual unit.





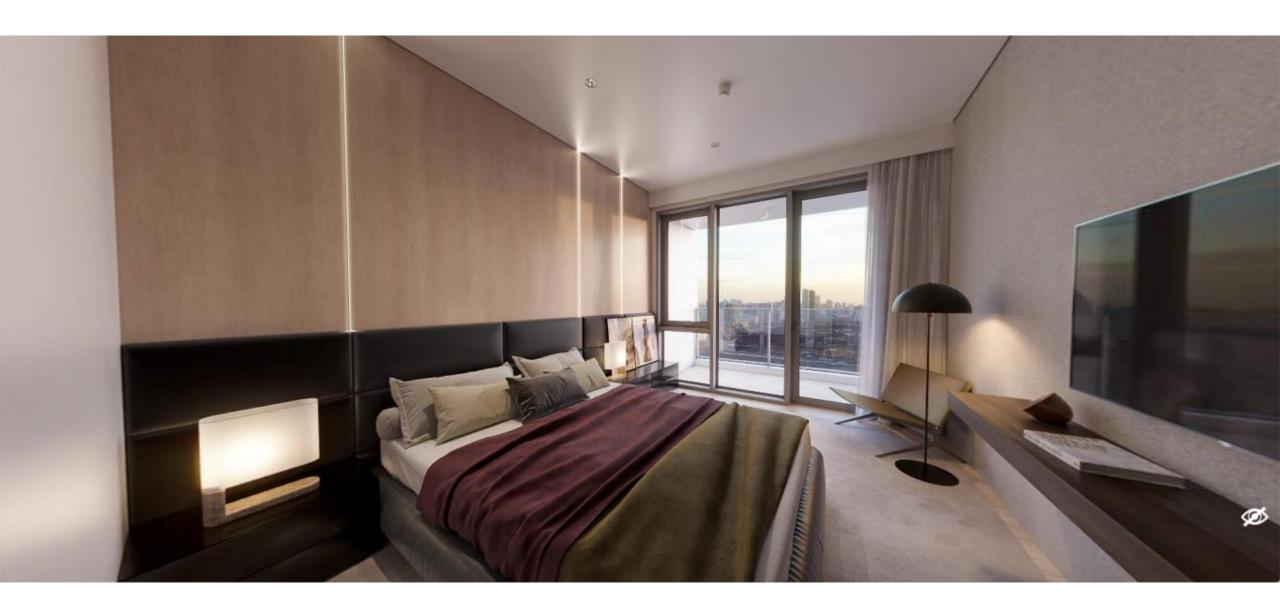
STANDARD UNIT FINISHES AND FIXTURES

ROOM AREA	FLOOR	WALL	CEILING	APPLIANCES
Foyer	Porcelain Tile	Painted	Painted Gypsum	
Living/Dining Area	Porcelain Tile	Painted	Painted Gypsum	Air-conditioning Unit
Powder Room*	Porcelain Tile	Painted	Painted, Moisture- resistant Gypsum	
Balcony	Porcelain Tile	Painted	Painted	
Master Bedroom	Engineered Wood	Painted	Painted Gypsum	Air-conditioning Unit
Master T&B	Porcelain Tile	Porcelain Tile	Painted, Moisture- resistant Gypsum	Water Heater
Secondary Bedrooms	Engineered Wood	Painted	Painted Gypsum	Air-conditioning Unit
Secondary/ Common T&B	Porcelain Tile	Porcelain Tile In Shower Area / Painted In Other Areas	Painted, Moisture- resistant Gypsum	Water Heater
Kitchen	Porcelain Tile	Painted	Painted Gypsum	Range Hood, Free-standing Range, Water Heater
Utility Room*	Porcelain Tile	Painted	Painted Gypsum	
Utility T&B*	Porcelain Tile	Porcelain Tile In Shower Area / Painted In Other Areas	Painted, Moisture- resistant Gypsum	

Brand Partners

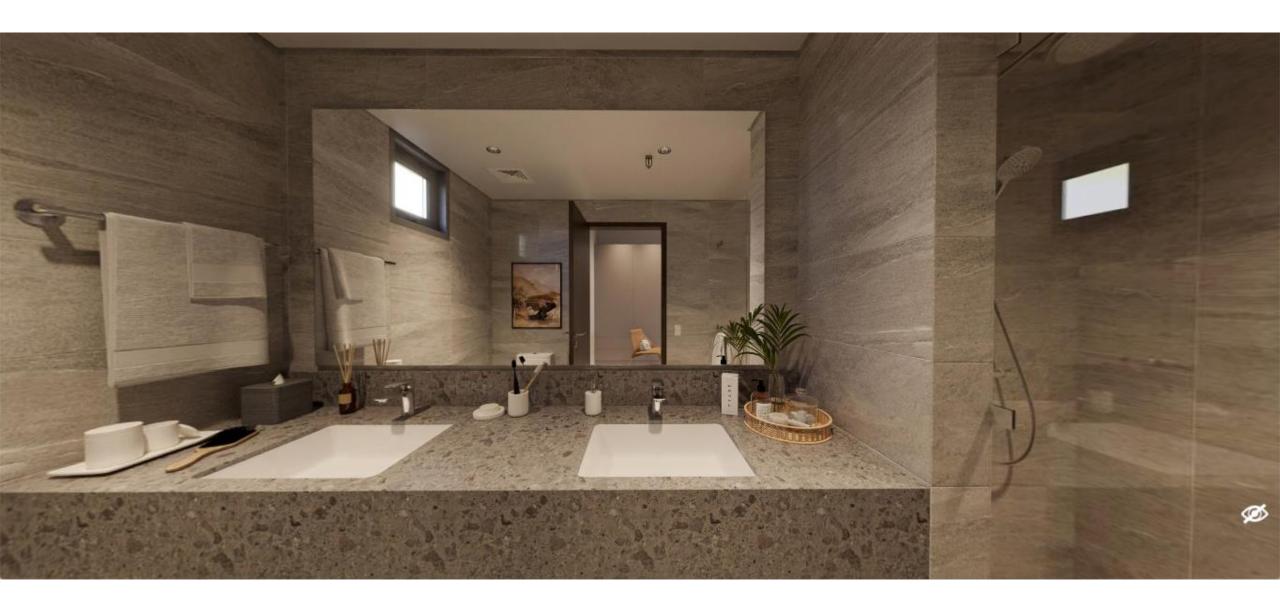
BRAND	AREA	COMPONENT	BRAND WEBSITE
SieMatic	Kitchen	Kitchen Cabinets	www.siematic.com
hansgrohe	Bathroom	Bathroom Fittings	www.hansgrohe.com
DDURAVIT	Bathroom	Lavatory and Water Closet	www.duravit.com
• ss• smeg	Kitchen	Range Hood and Free-standing Range	www.smeg.com











FEATURED UNIT LAYOUT

Parklinks South Tower

Unit Type: **2BR Corner Residence**

Unit Area: 160 sqm

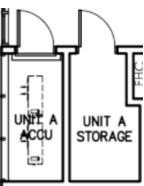
Orientation: East Facing

Parking Slots: 1 slot (single)

Unit Highlights

- Birds-eye view of the River Esplanade and the South Eco Terraces
- Features a separate 9 sqm space outside your unit specifically for your ACCU and additional storage room
- This unit has two balconies that's situated in the living/dining room and another connecting the two bedrooms which opens the unit to more natural light







Turnover

Q2 2029



FREQUENTLY ASKED QUESTIONS

Question: What is the distance from Parklinks South Tower to the nearest fault line?

Answer: Parklinks South Tower is approximately 800 meters or more than half a kilometer away from the nearest fault line.

Question: What safety measures do we have in place for the building in the event of an earthquake?

Answer: Parklinks South Tower will be using viscoelastic coupling dampers (VCD). With VCDs, wind-induced and earthquake-induced vibrations in the building are reduced. Park Central Towers will also be using VCDs. VCDs function as shock absorbers.

Question: What other precautions are being done to ensure the building's stability in the case of an earthquake?

Answer: Parklinks South Tower is designed through performance-based design (PBD). Versus a code-based design approach, performance-based designed buildings are built for earthquake loads to achieve a targeted performance objective. PBD requires a structure to meet certain measurable requirements that considers actual site conditions and site specific ground motion.

Question: Will the building be safe in the event of a flood?

Answer: Based on the studies conducted, Ondoy's highest flood level in the area was at 7.45 meters above mean sea level (amsl). Parklinks South Tower's elevation is approximately 9.25 amsl.



SHOWROOM

ONE BONIFACIO HIGH STREET (OBHS) SHOWROOM





X AyalaLandPremier