





Avida Towers PrimeTaft



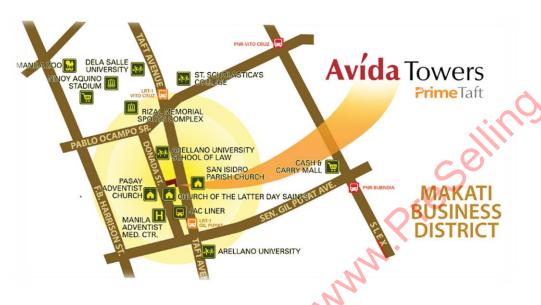


for Convenience

Avida Towers
PrimeTaft

BRAND PILLAR: Accessibility

TALK POINT: Location and retail area



Situated at Brgy 34, Zone 3, Taft. Ave., Pasay City

- 1.5 KM from Makati CBD
 - 2.1 KM from EDSA
 - 1.5 KM from Quirino Ave.
- 903 M from Roxas Blvd.
 - 67 M from San Isidro Church
- 1.2 KM from Ospital ng Maynila
- 3.5 KM from Mall of Asia
- **850** M from De La Salle University
- 396 M from LRT-1 Gil Puyat Station
- **381** M from JAC Liner Bus Terminal







Retail Shops

*facing Taft Ave.





Suggested Retail Shops

- Neighborhood Convenience Store
- Cafés
- Drugstore
- Internet Cafe

- School/Office Supplies
 Store
- Laundry Shop
- Water Station



*to be handled by Ayala Malls Group (AMG)



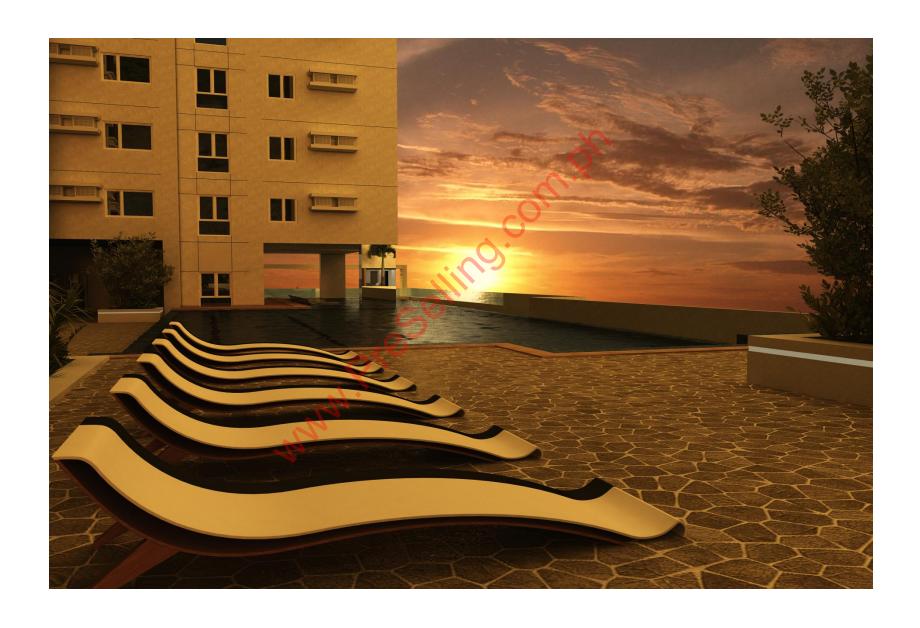
Amenity Area



Swimming Pool and Clubhouse



Sunset Deck



The Nook @ Prime (Study Hall)





Tower 3: Typical floor Plan (29 Units/floor)



Studio - 21Units

1 BR - 6 Units

2 BR - 2 Units





Typical Studio Unit

Studio	472 units	SP
22.4-24.11 sq.m		P 2.8- 2.5M
21 units/floor (Typical)		



Typical 1BR Unit

1 BR	131 units	SP
36.09-42.38sq.m		P 3.9- 4.7M
6 units/flo	oor (Typical)	





Typical 2BR Unit

2 BR	60units	SP
57.62- 58	.46 sq.m	P 4.9- 6.7M
2 units/floor (Typical)		













Buyer can immediately move in with minor renovation requirement because all units will be delivered in **Standard Finish.**

- Painted Walls and Ceiling
- Painted Interior Partitions
- Flat Slabs
- / 600 x 600 Ceramic Tiles
 - Under counter & Overhead Kitchen Cabinets (Woodgrain Finish)
- Kitchen Sink & Laminated Countertop
- Grease Trap
- Panoramic Windows
- Smoke Detector and Water Sprinkler
- Electrical Fixtures
- Telephone/Cable Provisions
- Complete Toilet and Bath with ventilation
- Utility Area with Ceramic Tiles/ Laundry Room





Presence of APMC

Flexible payment schemes

Emergency power in residential units & common areas

With potential high return on investment

Derive rental income through Leasing Services by Avida





Turn Over and Completion Schedule

	Completion Date	Turn Over
Tower 1	Q2 2016	August 2016

	Completion Date	Turn Over
Tower 2	Q1 2017	April 2017

	Completion Date	Turn Over
Tower 2	Q1 2019	July 2019