## Floor Plan

1-Bedroom

## Type A1

\#02-04 to \#16-04
\#02-13 to \#16-13 (Mirror Units)
39 sqm


2-Bedroom
Type B1(P)
\#01-08
63 sqm


2-Bedroom
Type B1
\#02-08 to \#16-08
\#02-09 to \# 16-09 (Mirror Units)
53 sqm


2-Bedroom Premium
Type B 2
\#02-01 to \#16-01
02-16 to \#16-16 (Mirror Units)
65 sqm


## Floor Plan

2-Bedroom Premium
Type B2(P)
${ }^{\text {sol-01 }}$


$+\infty$

## 3-Bedroom

Type C2
\#02-02 to \#16-02
\#02-03, \#03-03, \#05-03 to \#08-03
$\neq 10-03$ to \#13-03, \#15-03, \#16-03
(Mirror Units)
$\# 02-14, \# 03-14, \# 05-14$ to $\# 08$ - 14
$\# 10-14$ to $\# 13-14, \# 15-14, \# 16-14$
\#02-15 to \#16-15 (Mirror Units)
80 sqm

Type C2a
$\left.\begin{array}{l}\# 04-03, ~ \# 09-03 \\ \# 14-03 \text { (Mirror Units) }\end{array}\right)$
$\underset{\substack{\# 04-14, \# 14-14}}{\# 09-14,}$
79 sqm


## Floor Plan

## 4-Bedroom <br> Type D1-DK <br> \#02-06 to \#16-06 (Mirror Units) <br> 88 sqm <br> 

Type D1-DK(P)
*01.07
92 sqm



4-Bedroom Superior
Type D2-DK
\#02-1


4-Bedroom Superior
Type D3
\#02-10 to \#16-10
88 sqm


## Floor Plan

## Penthouse

Type PH1-DK
:1707
137 sm

## Penthouse

Type PH2-DK
\# 17-06
158 sqm


## Floor Plan

## Penthouse

Type PH3-DK

159 sqm


## Specifications

1) FOUNDATION

Reinforced concrete bored piles and/or Reinforced concrete footings
2) Superstructure

Reinforced concrete andor Pre-Stress concrete andor Precas
reinforced concrete and/or Structural steel to Engineer's design and specification
3) Walls
3.1) External wall: Reinforced concrete andor light weight concrete
3.2) Intermal wall: Reinforced concretete wall andor light weight Reinforced concrele wall andor light weight
concrete p panel / blocks and or pre-cast reinforced Concrete wall and/or masonry walls and/or drywal partition system.
4) ROOF

Reinforced concrete roof and/or metal roof with appropriate insulation
and roofing system.
5) Celing
5.1) Apartment Unit
i) Living / Dining / Bedrooms / Hallway to Bedrooms / Balcony t

- Skim coat andor plaster ceiling board and/or bulkhead to
designated area with paint finish (where applicable)
ii) Kitchen $/$ Master and Common Bathroom $/ \mathrm{WC}$
- Plaster ceiling board /or bulkhead to designated area (where


Common Areas
i) Litit Lobbies $/$ Corridors / Cymnasium / Changing Room

- Plaster ceiling board andlor skim coat andor bulkhead to



## 6) FINISHES

Wall
i) Apartment Unit

- Living / Dining / Bedrooms / Hallway to Bedrooms / Study
Corner (where applicable)

Cement and sand plaster and/or skim coat with paint finish
and on exposed surface only

- Master / Common Bathrooms
- Kiles up to false ceiling height and on exposed surface only

Kitchen
Tiles and/or cement and sand plaster finish and/or skim coat
WC (where fanplict ofalse ceiling height only
Tiles andor appement and sand plaster finish and/or skim coa
with paint tinish
with paint finish up to false ceiling height only

- Private Enclosed Space (PES), Balcony, Planter and Ope Terrace (where applicable)
Cement and sand plaster andlor skim coat with paint finish
Utility room (hhere aplicichle)
Ceility room (where applicable)
Cement and sand plaster andor skim coat with paint finish
ii) Common Area
$\stackrel{\text { Internal Wall }}{\text { - Main Lift lob }}$
Main Lift lobby (Basement Mezzanine and 1st storey)
Stone and/or Tiles and/or cement and sand plaster and/or skim
coat with paint finish
Typical Floor Lift lobby (2nd to 17th storey)
Cement and sand plaster andlor skim coat
- Commont and sand plastor / Stairicasese and Carpark

Cement and sand plaster and/or skim coat with paint finish

- Axternal wall
external walls including Open Terrace, Balcony and Cement and sand plaserer with spray textured andor paint finishes
b) Floor
- Living/ Dining / Kitchen / Hallway to Bedrooms / Stud Corner (where applicable)
Compressed marble tiles with skiting
Master / Common Bathrooms / WC
- Master Com
- Bedrooms lexcept dual key units - studio bedrooms

Timber and/or Engineered timber-strip
Compressed marble tiles with skititing
Private nencloed

- Private Enclosed Space (PES), Balcony,
applicable)
Imported tiles an
Imported tiles and/or Engineered timber-strips and/or cement
- Utility room (where applicable
- AC L Ledge tiles with skiting
- AC Ledge
ii) Common Area

Main Lift lobby (Basement, Mezzanine and 1st tsorey)
Cranate andlor Stoene
Granite andor Stone andor Tiles
Typical Flor Lifit lobby (2nd to 17th storey)
Inported tilics

| Imported tiles |
| :--- |
| - Common Corrid |

Imported tiles and/or cement and sand screed

- Staircase
- Stairase
Cement and sand screed

7) WINDows

All windows of the units shall be powder coated finish aluminum frame
with tinted andlor clear slass andlo froted glass where win inted andlor clear glass andor or fosted glass where appropriate
8) DOORS

- Main Entrance

Approved firie-rated timber door

- Bedrooms / Bathrooms
Hollow core timber s
- Kollow core timber swing door and/or sliding doo

Timber and/or aluminum framed / frameless sliding door andor
swing door andlor slide and fold door to Achtiect's desist swing door and/or slide and fold door to Architect's design (where
applicable)

- WC

Swing door andor slide and fold door to Architect's design (where
applicable)
Balcony /Open Terrace / Private Enclosed Space (PES)
Aluminum framed sliding andor
Aluminum framed sliding and/or swing door and/or slide and
fold door
9) SANItaRY Fittings
9.1) Master Baths

- One shower co
. Shower set
- One water closet
- One vanity cabinet complete with countertop basin and one
- basin mixer
- One toilet paper holder
9.2) Common Baths (where applicable)
complete with shower mixer and
- One water clat
- One vanity cabinet complete with countertop basin and one
- basin mixer
- One mirror
9.3) WC (where applicalder
9.3) One water closet
- One wash basin complete with tap
- One shower set
- One mirr
9.4) Kitchen
9.5) Private Enclosed Space (PESS) and Open Terrace (where applicable) Ne cold water bib tap

