



General Plan









FRONTAL FACADE

# WHERE COMFORT MEETS DIFFERENT SPACE POSSIBILITIES



#### LAYOUT OPTION 1

#### Area 300 m<sup>2</sup>

With dependencies

- 1 Main Entrance
- 1 Hallaway Area1 Saloon Area
- 1 Dining Area
- 2 Master Bedroom
- 2 Master Bathroom
- 1 Living Room
- 1 Guest Restroom
- 1 Kitchen/ Laundry/ Dirty Kitchen/ Maid

#### LAYOUT OPTION 2

#### Area 300 m<sup>2</sup>

With dependencies

- 1 Main Entrance
- 1 Hallaway Area
- 2 Saloon Area
- 1 Dining Area
- 2 Master Bedroom
- 2 Master Bathroom
- 1 Bedroom
- 1 Bathroom
- 1 Living Room
- 1 Guest Restroom
- 1 Kitchen/ Dirty Kitchen/ Maid



#### LAYOUT OPTION 3

#### Area 300 m<sup>2</sup>

With dependencies

- 1 Main Entrance
- 1 Hallaway Area2 Saloon Area
- 1 Dining Area
- 2 Master Bedroom
- 2 Master Bathroom
- 1 Bedroom
- 1 Bathroom
- 1 Living Room1 Guest Restroom
- 1 Kitchen/ Laundry/ Dirty Kitchen/ Maid

#### LAYOUT OPTION 4

#### Area 300 m<sup>2</sup>

With dependencies

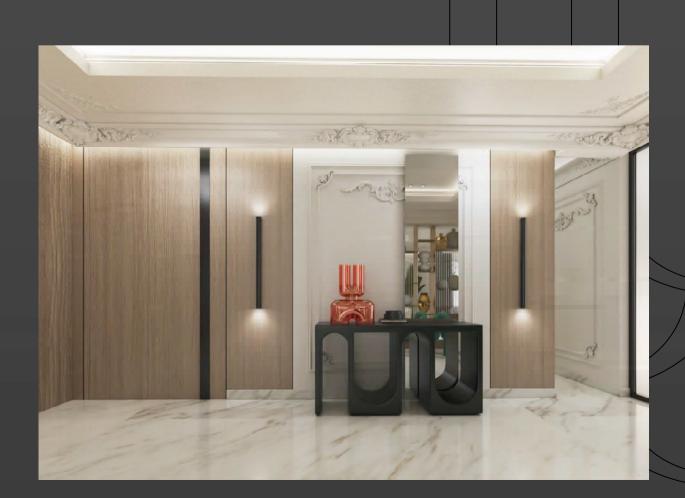
- 1 Main Entrance
- 1 Hallaway Area
- 2 Saloon Área
- 1 Dining Area
- 3 Master Bedroom
- 3 Master Bathroom
- 1 Bedroom
- 1 Bathroom
- 1 Guest Restroom
- 1 Kitchen/ Laundry /Dirty Kitchen/ Maid

# INTERIOR VISUALIZATION























#### TECHNICAL SPECIFICATIONS

#### **BUILDING ARCHITECTURAL SPECIFICATIONS**

Block Work

Waterproofing

Cladding

**Balustrades** 

**External Doors & Windows** 

Flooring

Doors

Elevators

#### **ELECTROMECHANICAL:**

Air Conditioning:

Heating

**Hot Water** 

Plumbing

Central Vacuum (Only Black Works)

Electrical

#### **INTERIOR ARCHITECTURAL SPECIFICATIONS:**

Tilling / Floors

Painting

**Interior Ceiling** 

**Wood Works** 

**Kitchen Cabinets** 

Sanitary Fixtures & Wares | kore Central

/ Geahchan Group

Extra

### O 1 BUILDING ARCHITECTURAL SPECIFICATIONS

#### Anti-Seismic Design | Built to Withstand the Effects of Earthquakes

#### **BLOCK WORK**

- -External Layer of 20cm Thickness Block Wall
- -Internal Layer of 10cm Thickness Block Wall
- -5cm Insulation in Between

#### WATERPROOFING

- -Basement Walls
- -Water Tanks
- -Flower Beds
- -Insulated Roof Slab
- -Bathrooms

#### **CLADDING**

-Classic Travertine | Cut to Size

#### **BALUSTRADES**

-Steel Fer Forge

#### **EXTERNAL DOORS & WINDOWS**

-European Thermal Break Aluminum Syustem with High Efficiency Selective Glazing

#### **FLOORING**

- -Parking Area | Screed + Epoxy
- -Technical Area | Ceramic Tiles
- -Roof Area | 5cm Extruded Polystyrene for Thermal Protection

#### **DOORS**

- -Steel Fire Rated Doors for Shafts Access
- -Walnut/ French Oak Wood for Entrance Doors

#### **ELEVATORS**

- -2 Private Elevators | UPS Online & Gearless System
- -1 Service Elevator | UPS Online & Gearless System

## 02 ELECTROMECHANICAL

#### AIR CONDITIONING

-VRV SYSTEM | It is a Multi-Split Type Air Conditioner for Commercial Buildings that Uses Variable Refrigerant Flow Control to Provide Customers with the ability to Maintain Individual Zone Control in Each Room and Floor of a Building Advantages:

-Energy-Saving Operation -Adaptable Design

-Individual Control-Flexible Layout

#### **HEATING**

-Under Floor Heating | First Class German Quality with 50 Years Warranty

#### **HOT WATER**

-Hot Water Tank Heat Pump With High Performance, Long Service Life and Economical Saving

#### **PLUMBING**

- -German Polypropylene Pipes Inside the Apartments
- -UPVC Pipes | European Standars for Sewage and Drainage
- -Treated Water for Each Apartment | Softener
- -3000 ltr 3-Layers Water Tank for Each Apartment
- -Water well

#### **ELECTRICAL**

- -European Electrical Wiring Accessories | Gewiss or Equivalent
- -Lighting Fixtures for Common Areas | Indoors and Outdoors with Indirect Lighting
- -Emergency Exit Lights in Staircases and all Common Areas
- -Soundproof Generator (100 KVA) | Perkins or Equivalent
- -Solar Energy System for all Common Areas
- -Wires and Cables | Cables du Liban
- -Electrical Panel Boards Equipped with Earth-Leakage Protection According to French
- -Standards (Schneider Electric / ABB)
- -Earthing System for all Equipment and Socket Outlets
- -Lightening Protection System According to French standards
- -Videophone Entry Control System
- -Fire Alarm Detection in all Common Areas
- -Cables Installation for Satellite TV Channels
- -CCTV Monitoring System in all Common Areas
- -Electrical Parking Door with Remote Control

### 03 INTERIOR ARCHITECTURAL SPECIFICATIONS

#### **TILING/FLOORING**

- -Reception Area | European Marble Tiles / 2cm Solid Wood
- -Bedrooms | European Ceramic Tiles / LVT
- -Bathrooms | European Ceramic Tiles
- -Kitchen | European Ceramic Tiles

#### **PAINTING**

-3 Coats of Putty & 3 Coats of Paint | Tinol / Colortek

#### INTERIOR CEILING

-Moisture Resistant Gypsum Boards in the Whole Apartment | KNAUF or Equivalent

#### **WOOD WORKS**

-Interior Doors | Full Height | Veneered Walnut/French Oak Wood

#### KITCHEN CABINETS

-We allocate the cabinetry budget directly to the supplier, allowing the client to choose and design their bespoke kitchen cabinetry.

#### Sanitary Fixtures & Wares | kore Central / Geahchan Group

- -High Quality Mixers | Hansgrohe / Axor
- -High Quality Sanitary Wares | Duravit
- -Concealed Cisterns | Viega/Geberit

#### **EXTRA**

- -2 Parking Lots for Each Apartment
- -1 Parking Lot with Charging Station for Each Apartment
- -1 Storage Room 20m2 for Each Apartment | Basement
- -Automatic Parking Door with Remote Control
- -Automatic Irrigation System
- -Landscape in Common Areas
- -7/24 Security
- -Fire Extinguisher in Parking and Common Areas
- -Fire Hose in Each Floor Technical Room





Ву













