

SAPPHIRE CALLS YOU TO YOUR NATURE



Avrasya Holding is an organization that is on its way to becoming a new generation, a new breath of architecture of contemporary and future-oriented buildings sought in the Northern Cyprus construction industry. We are here to meet all needs with our services equivalent to world standards, which we are proud to provide to our customers.

As a company that works tirelessly to build future-oriented contemporary housing projects with our 25 years of experience, we have aimed our mission as "creating living spaces where people can feel happiness, peace and security, one of the most important elements that meet their life goals." As Avrasya Holding Limited, the importance we attach to environmental awareness and nature- and human-friendly structures are the most fundamental values in our ideas. By considering the future and social elements, we use all our construction and building materials in the developed and developing world and in our country in order to provide a world-class, European service to our customers; We analyze, select and use them down to the smallest detail with our subsidiaries that work in the light of the same goal as our company.





SAPHHIRE VILLAS located at the foothills of BEŞPARMAK mountains of KYRENIA

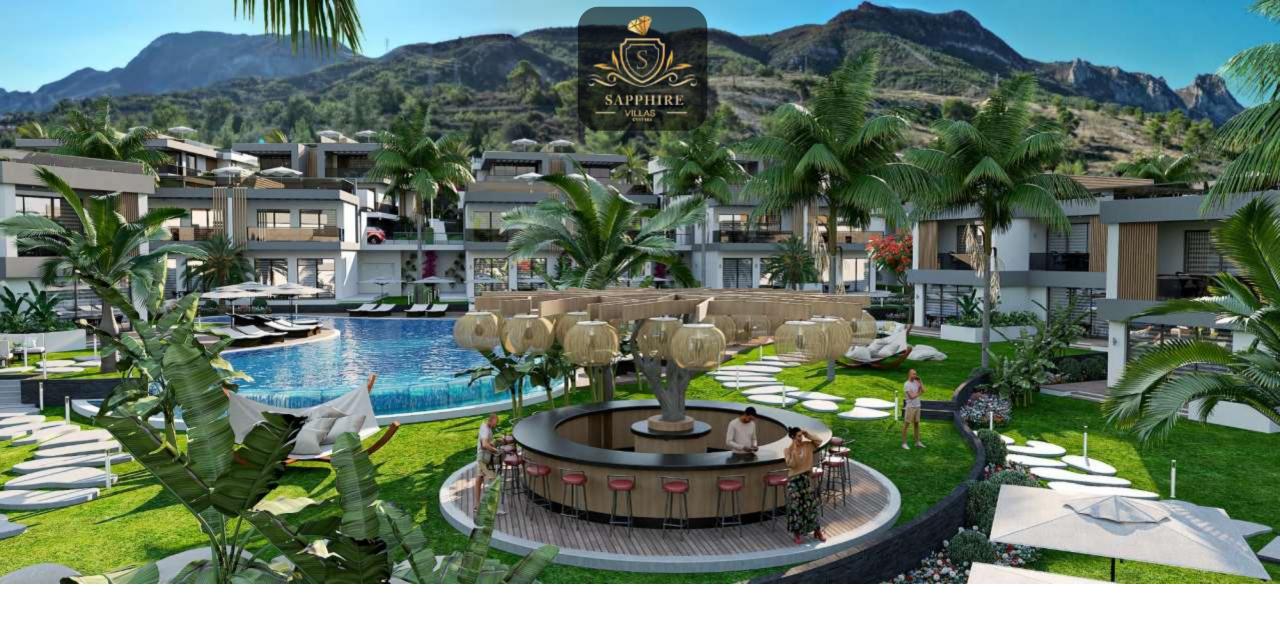
With its location overlooking the city life of Kyrenia, it is within easy reach of the city center, the Port area, Hotels, University campuses and the most popular Restaurants and sightseeing places via main and secondary roads.

It offers you a brand new living space with 44 twin type 3+1 luxury VILLAS, 12 super comfortable 2+1 apartments with terraces and 2 swimming pools in common areas.









If you want, Holiday, Education and Entertainment, Life and Investment if you want. The options are up to you. Whatever your needs, you are now in the right project where you can immediately access all the opportunities CYPRUS offers you.





Site Security barrier and Security Building

Site Security Camera System

Site Lighting System

Site-wide central water tank

Site-wide Generator

Open and closed car parking

Within the Social Activity Area / Shower / Vitamin Bar

1. Common swimming pool 360 m2 (h 1 m - > 1.5 m)

Children's pool 90 m2 (h 0.45 m)

2. Common swimming pool 350 m2 (h 1 m - > 1.5 m)

Children's pool 100 m2 (h 0.45 m)

Sun Terraces

Green areas 7,500 m²







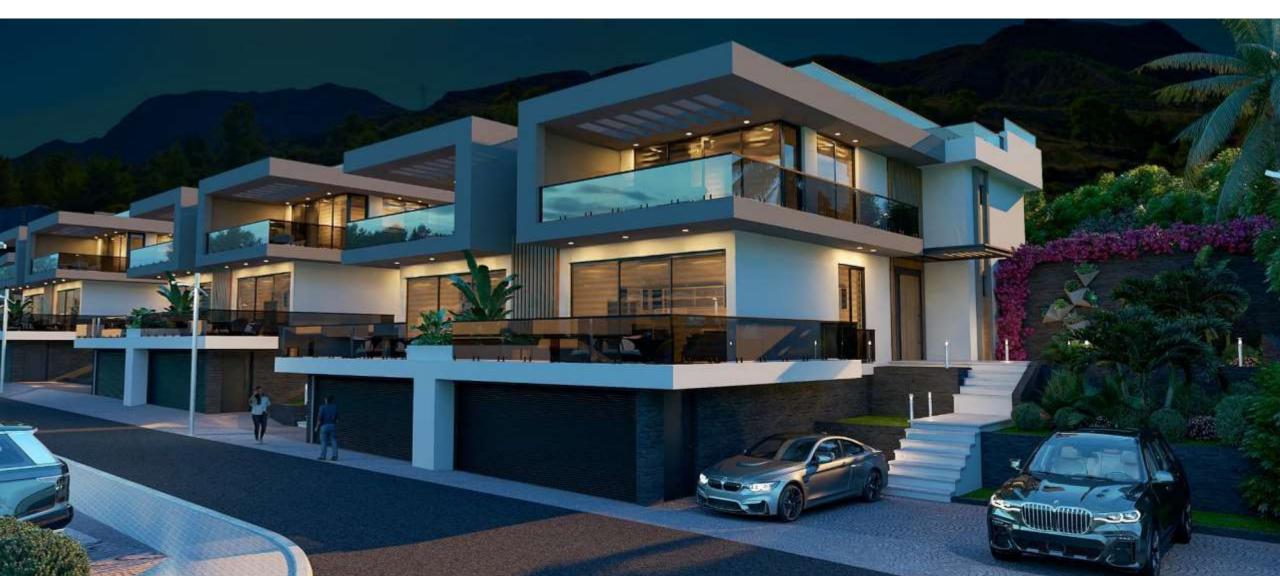




6 BLOCKS / 12 Twin Villas / 3+1 residences + Closed Garage + Terrace and swimming pool



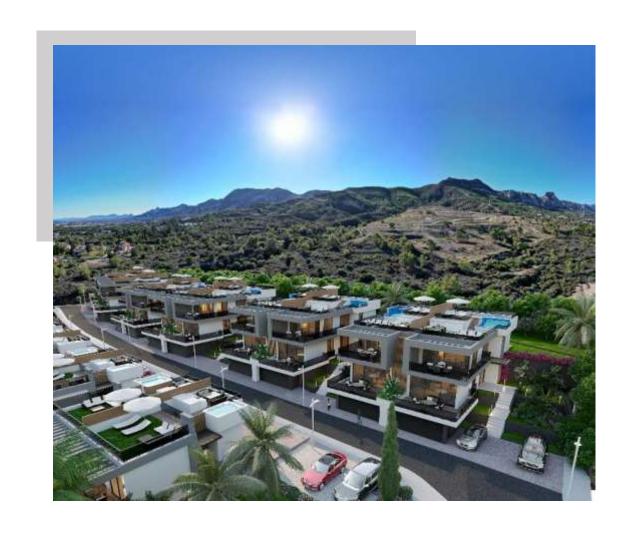




6 BLOCKS / 12 Twin Villas / 3+1 residences + Closed Garage + Terrace and swimming pool

Gross Closed Area183 m2 + Gross Closed Garage 43 m2 -- Gross Open Area 218 m2







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6 BLOCKS / 12 Twin Villas / 3+1 residences + Closed Garage + Terrace and swimming pool

Gross Closed Area183 m2 + Gross Closed Garage 43 m2 -- Gross Open Area 218 m2





Closed Garage Gross 43 m2

Net 38 m²

6 BLOCKS / 12 Twin Villas / 3+1 residences + Closed Garage + Terrace and swimming pool

Gross Closed Area183 m2 + Gross Closed Garage 43 m2 -- Gross Open Area 218 m2



5.8 m²

8.6 m²



GROUND FLOOR .

GROOND I LOOK.		
Gross closed area	87.5 m2	
Gross open area		38.5 m2
(NET)		
Entrance Hall		14 m2
Living Room + Kitchen		45 m2
Hall		3.2 m2

Utulity Room Main Entrance 6.2 m²

Terrace 27 m2

6 BLOCKS / 12 Twin Villas / 3+1 residences + Closed Garage + Terrace and swimming pool

Gross Closed Area183 m2 + Gross Closed Garage 43 m2 -- Gross Open Area 218 m2





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Gross closed area 96 m2

Gross Open Area 45 m2

(NET)

1. Master Bedroom 26 m2

Bathroom / WC / Jacuzzi 8.5 m2

Terrace 28 m²

Entrance 16.5 m²

2. Bedroom 15 m2

3. Bedroom 14 m²

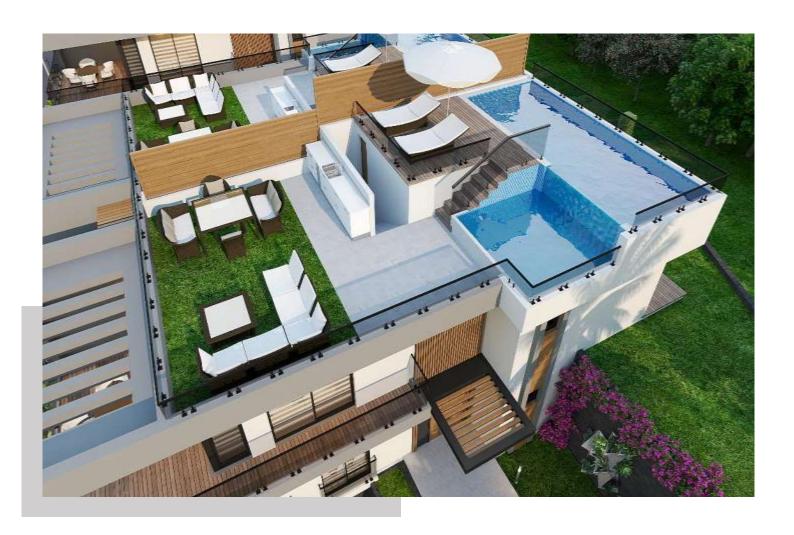
Shared Bathroom / WC 4.5 m2

Rear Terrace 14.5 m²

6 BLOCKS / 12 Twin Villas / 3+1 residences + Closed Garage + Terrace and swimming pool

Gross Closed Area183 m2 + Gross Closed Garage 43 m2 -- Gross Open Area 218 m2





TOP TERRACE

Gross Open area 91.4 m2

(NET)

Terrace 43.9 m²

Sun terrace 15 m²

Sunbathing Pool h 0.40 9.5 m²

Pool h1.20 mt 23 m2

Terrace Kitchen

Electricity and TV point

Terrace Lightings

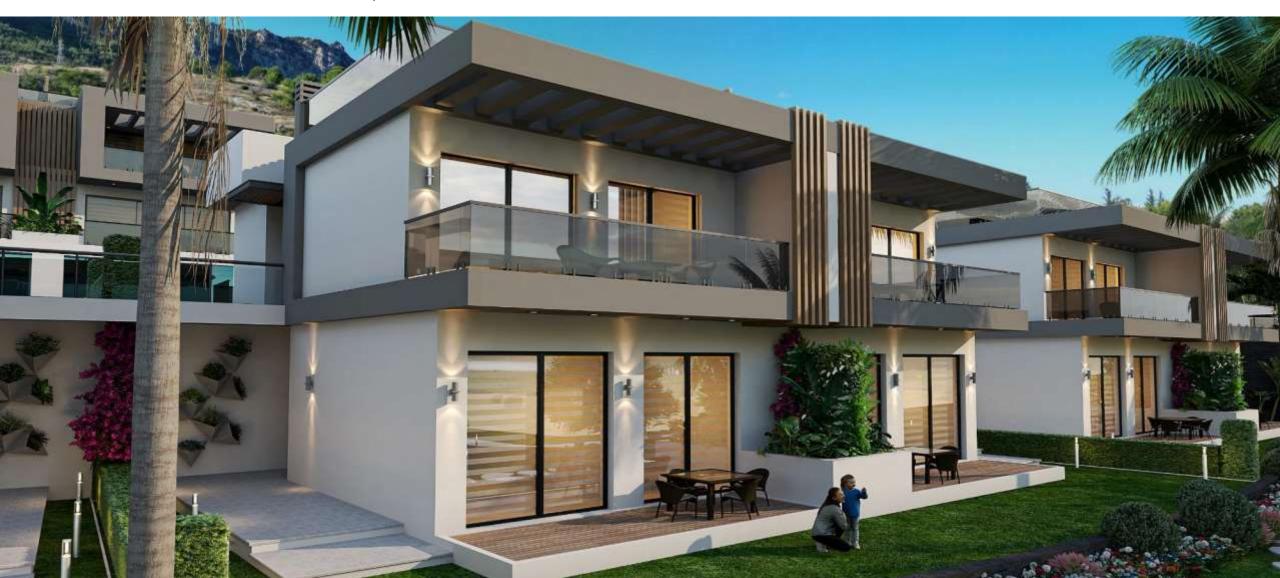






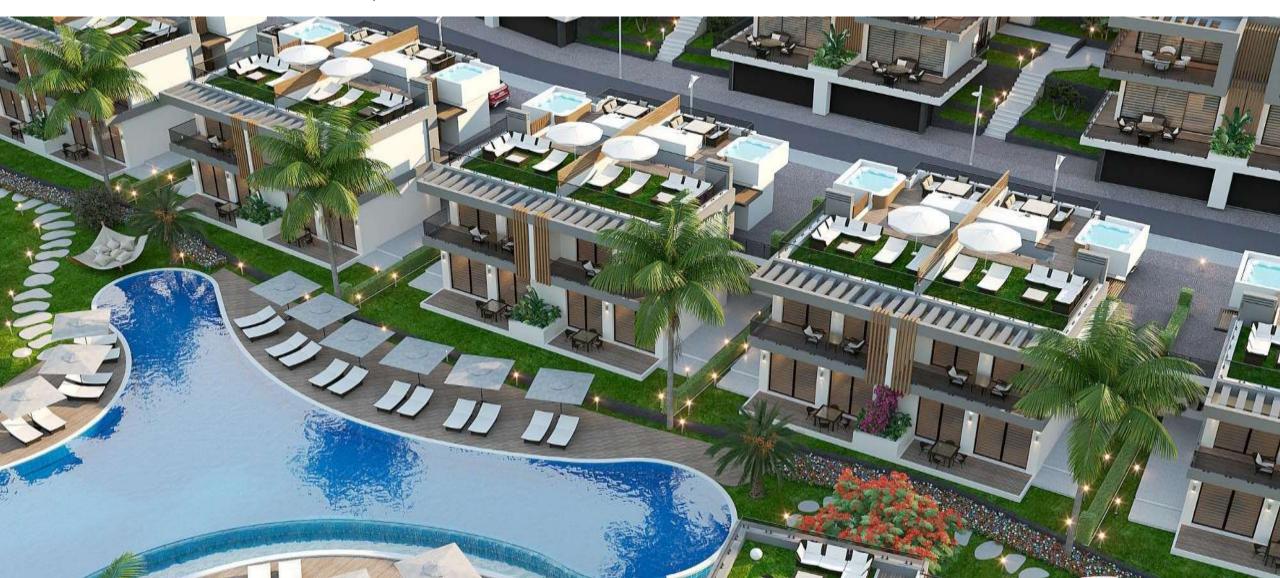
6 BLOCKS / 12 Semi-Detached Villas / 3+1 residences





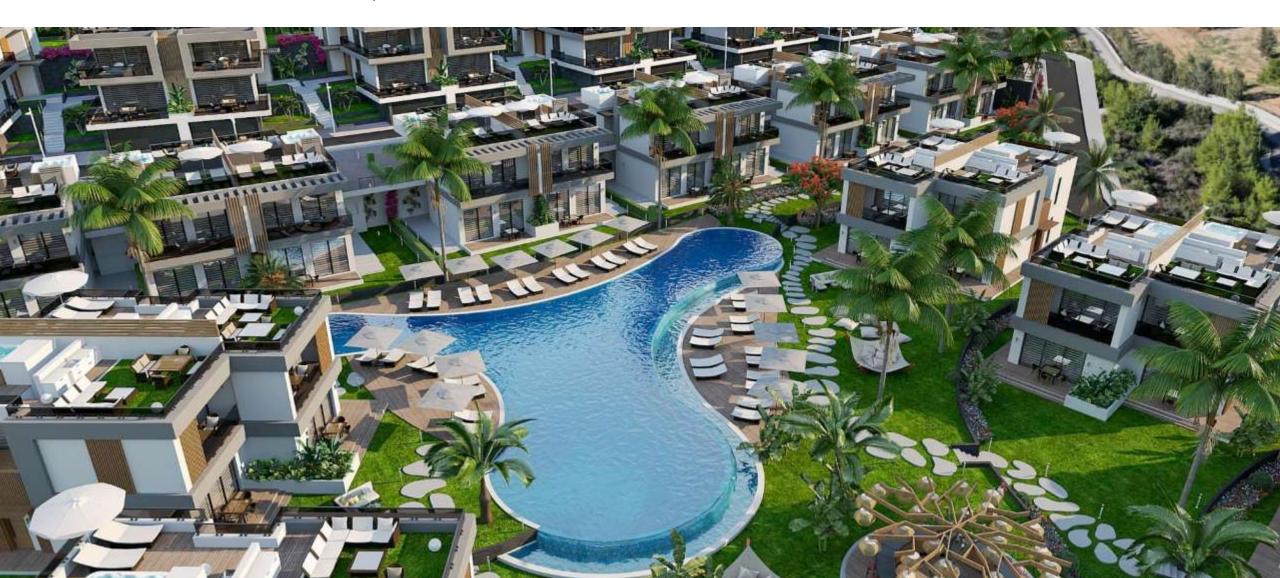
6 BLOCKS / 12 Semi-Detached Villas / 3+1 residences





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6 BLOCKS / 12 Semi-Detached Villas / 3+1 residences

Gross Closed Area 141 m2 + Gross Open Area 144 m2

GROUND FLOOR:

Gross closed area 77.5 m²

Gross Open area 23 m²

(NET)

Entrance Hall 12.8 m²

Living Room + Kitchen 31.6 m2

Common WC/Shower 4 m2

Bedroom 14 m²

Main Entrance 5.3 m²

Terrace 16 m²





6 BLOCKS / 12 Semi-Detached Villas / 3+1 residences

Gross Closed Area 141 m2 + Gross Open Area 144 m2



-1 FLOOR:

Gross closed area 63.5

Gross Open area 26 m2

(NET)

1st Bedroom 17 m²

Bedroom WC/Shower 4.1 m2

2nd Bedroom 14.6 m²

Bedroom WC/Shower 3.5 m2

Entrance 13 m²

Front Terrace 12 m²

Side Terrace 12 m2



6 BLOCKS / 12 Semi-Detached Villas / 3+1 residences

Gross Closed Area 141 m2 + Gross Open Area 144 m2

SAPPHIRE
VILLAS
VOHES

Gross Top Terrace Open area 95 m2

Net usable Area

60.5 m2

Terrace Kitchen

Jacuzzi

Electricity and TV Point

Terrace Lightings









10 BLOCKS / 20 Twin Villas / 3+1 residences





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10 BLOCKS / 20 Twin Villas / 3+1 residences

Gross Closed Area 149 m2 + Gross Open Area 107 m2

GROUND FLOOR

Gross closed area 77.5 m²

Gross Open area 23 m²

(NET)

Entrance Hall 17.55 m²

Living Room + Kitchen 31.4 m2

Common WC/Shower 5 m2

Bedroom 15.2 m²

Terrace 19 m²





10 BLOCKS / 20 Twin Villas / 3+1 residences

Gross Closed Area 149 m2 + Gross Open Area 107 m2

1ST FLOOR

Gross closed area 71.8 m²

Gross Open area 9 m2

(NET)

1st Parent Bedroom 18.5 m²

Bedroom WC/Shower 4 m2

Dressing Room 3 m2

2nd Bedroom 16.1 m²

Bedroom WC/Shower 4 m2

Entrance 10.5 m²

Front Balcony 8.1 m²





10 BLOCKS / 20 Twin Villas / 3+1 residences

Gross Closed Area 149 m2 + Gross Open Area 107 m2



TERRACE

Gross Open Area 77 m2

Net usable Area 60 m²

Terrace Kitchen

Jacuzzi

Electricity and TV Point

Terrace Lightings





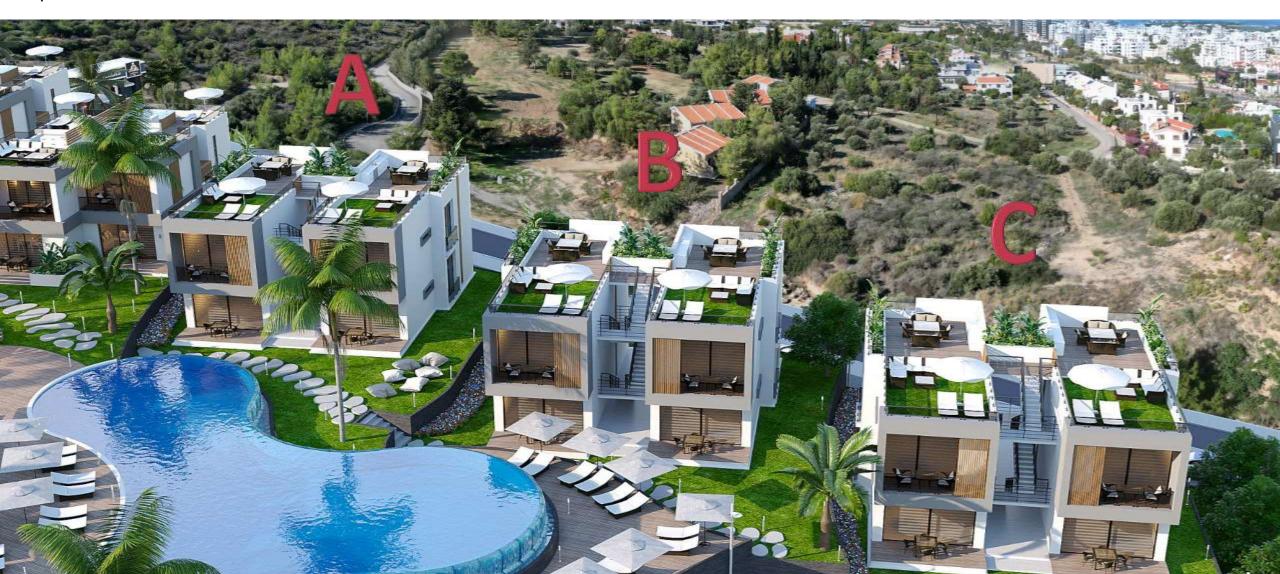




3 BLOCKS / 12 APARTMENTS / 2+1 residences



GROUND FLOOR No 1 and 2 Gross Closed area 91.5 m2 + Gross Open Area 20.5 m2 1st FLOOR No 3 and 4 Gross Closed area 91.5 m2 + Gross Open Area 96.5 m2



3 BLOCKS / 12 APARTMENTS / 2+1 residences



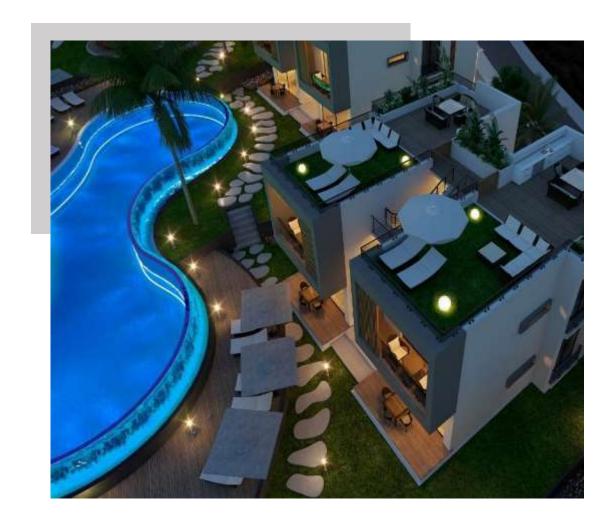
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3 BLOCKS / 12 APARTMENTS / 2+1 residences



GROUND FLOOR No 1 and 2 Gross Closed area 91.5 m2 + Gross Open Area 20.5 m2 1st FLOOR No 3 and 4 Gross Closed area 91.5 m2 + Gross Open Area 96.5 m2

GROUND FLOOR

(NET)

Entrance Hall 11.5 m²

Living Room + Kitchen 30.5 m²

Common WC/Shower 6 m2

Terrace 7 m²

1st Bedroom 15.5 m²

2nd Bedroom 15.5 m²



3 BLOCKS / 12 APARTMENTS / 2+1 residences



GROUND FLOOR No 1 and 2 Gross Closed area 91.5 m2 + Gross Open Area 20.5 m2 1st FLOOR No 3 and 4 Gross Closed area 91.5 m2 + Gross Open Area 96.5 m2

1ST FLOOR

(NET)

Entrance Hall 11.5 m2

Living Room + Kitchen 30.5 m²

Common WC/Shower 6 m2

Terrace 7 m²

1st Bedroom 15.5 m²

2nd Bedroom 15.5 m²





3 BLOK / 12 APARTMAN DAİRESİ / 2+1 konut

ZEMİN KAT No 1 ve 2 Brüt Kapalı alan 91,5 m2 + Brüt Açık Alan 20,5 m2 1.KAT No 3 ve 4 Brüt Kapalı alan 91,5 m2 + Brüt Açık Alan 96,5 m2

TERRACE

1st Floor Flats No. 3 and 4:

Top Terrace 76 m2



CONSTRUCTION SYSTEM AND FEATURES:

- It will be manufactured as a reinforced concrete carcass with BS C 25/30 Concrete class and S 420 ribbed steel reinforcement.
- Exterior Walls will be manufactured with 40*20*25 iso/ecoterm bricks.
- Internal Walls will be manufactured with 25*10*30 air-insulated 10 cm square section bricks.
- Cement Based 2nd hand Plaster + 3rd hand cement based fiber alloy finish plaster on exterior walls
- Cement Based 2nd hand Plaster + 3rd hand Gypsum Satin plaster on interior walls

Insulations;

- Crystal Concrete added insulation + sliding bitumen insulation + fondolin protector in foundation and shear walls
- Poliurea polyethylene based insulation on terraces and pools
- Inside the building Floors and walls in wet areas Cement-based fully elastic sliding insulation

Floors;

- Living room and kitchen floor areas will be tiled with ceramic tiles in 60*60 cm / 80*80 cm dimensions.
- All bathroom and WC areas will be tiled with ceramic tiles of 30*60 cm / 40*40 cm dimensions.
- All bedrooms will be furnished with laminate flooring.
- All Terraces and Balconies will be tiled with non-slip ceramics of 60*60 cm / 80*80 cm dimensions.
- Natural Marble will be used on windows, sills and steps.

Interior and Exterior Doors;

- All interior doors will be lacquered painted MDF press doors.
- Main entrance doors will be UV resistant steel doors.

Aluminum Windows and Glass Railings;

- All windows will have heat-insulated, electrostatic oven-painted aluminum frames + comfort double glazing in accordance with the 3D visuals.
- Balcony and Terrace Railings in the locations specified in the project will be manufactured as 90 cm high 5+5 Laminated Tempered glass with Pear legs. Stair railings will be manufactured as Aluminum square/round section with a height of 90 cm. Aluminum sunshades will be used on the exterior in places specified in the project.
- A remote controlled ROLLING SHUTTER SYSTEM garage door will be installed at the garage entrance. (Panorama Villa)

WC and Bathrooms;

• First Class ceramic sanitary ware will be used in toilet / sink sanitary ware. Ceramic wetroom floor showers will be manufactured in shower areas. The sinks will be cabinet sinks and the fixtures will be 1st class brand or equivalent. Shower glasses will be sanded or frosted glass.

Kitchen Countertops and cabinets;

• Kitchen cabinets will be manufactured from MDF HIGH GLOOS covers on MDF LAM frame, and the kitchen countertop will be LAPITECH or MARBLE countertop. The kitchen sink will be a granite mineral composite sink. Kitchen Fixtures will be first class brand or equivalent.

Air Conditioning / TV / Telephone / Internet and Electrical systems;

• In each villas, air conditioning, heating and cooling infrastructures will be installed throughout the building. Cyprus Turkish Electricity Authority standards will be applied throughout the project. (British Electric System Infrastructure) Class I British standard materials approved by the TRNC Electricity Authority will be used. All switches, sockets and panels will be made of first class imported materials. TSE certified material will be used in lighting fixtures and spotlights (Led Spot). To save energy, sensor fixtures will be used in stair areas.

Internet / satellite antenna and telephone

infrastructures in each villa will be at the points specified in the project.

Clean and Waste Water systems;

• Clean water installations will be made of PPRC insulated pipe system and clean water will be provided through the central tank. Boiler 80 LT heating system will be used in each villa for hot water. There will be septic tanks and absorbent wells in each building for waste water systems.