



ABOUT THE LOCATION

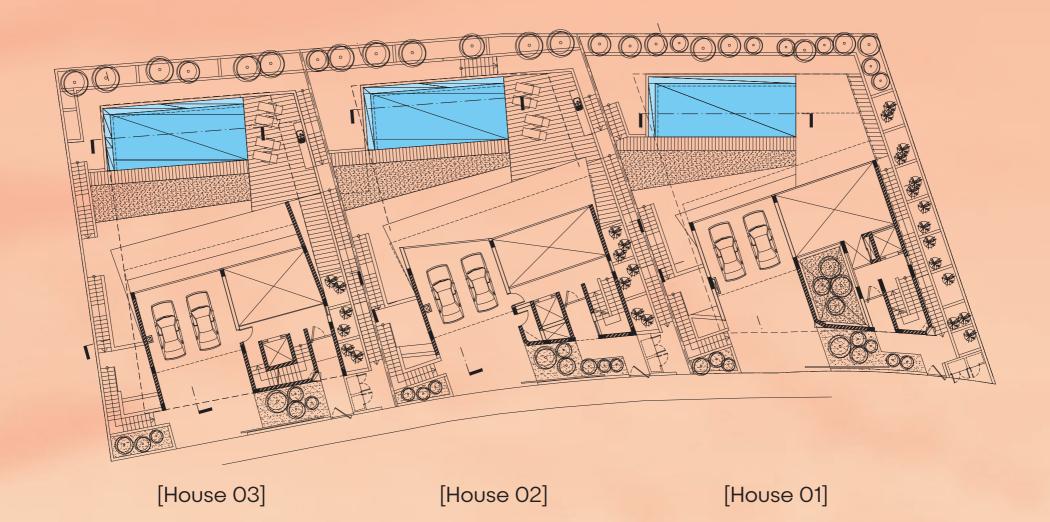


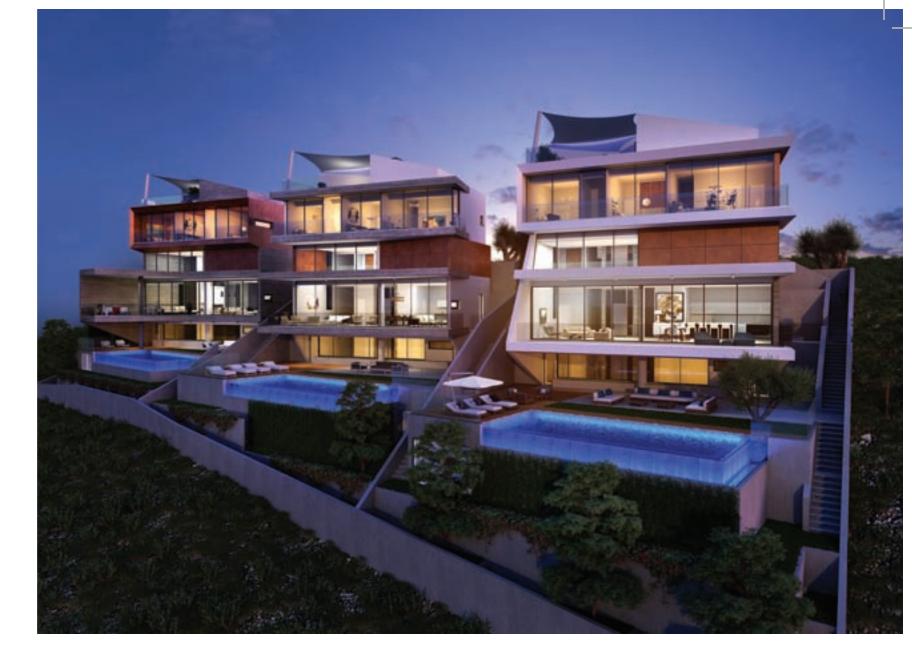
The three modern residences achieve in the best possible way the panoramic view towards the sea and the scenic landscape with the significant height variations of Ag. Tychonas. The villas are situated in a slight slope facing southwest, to achieve unobstructed view to the Limassol Bay. They are developed into four levels covered by a glass façade, blurring the limits between the interior and the exterior, allowing panoramic views to both landscape and seascape. In this way, the buildings are integrated as part of environment, almost like invisible oases, acting as observation areas that cling to the rocks and overseeing the cascading landscape.

The residences are placed to the allowed limits towards the side of the road, thus enabling the generation of a large open space as an outdoor courtyard with the pool towards the side that maximizes the effective use of the views.









ABOUT THE PROJECT

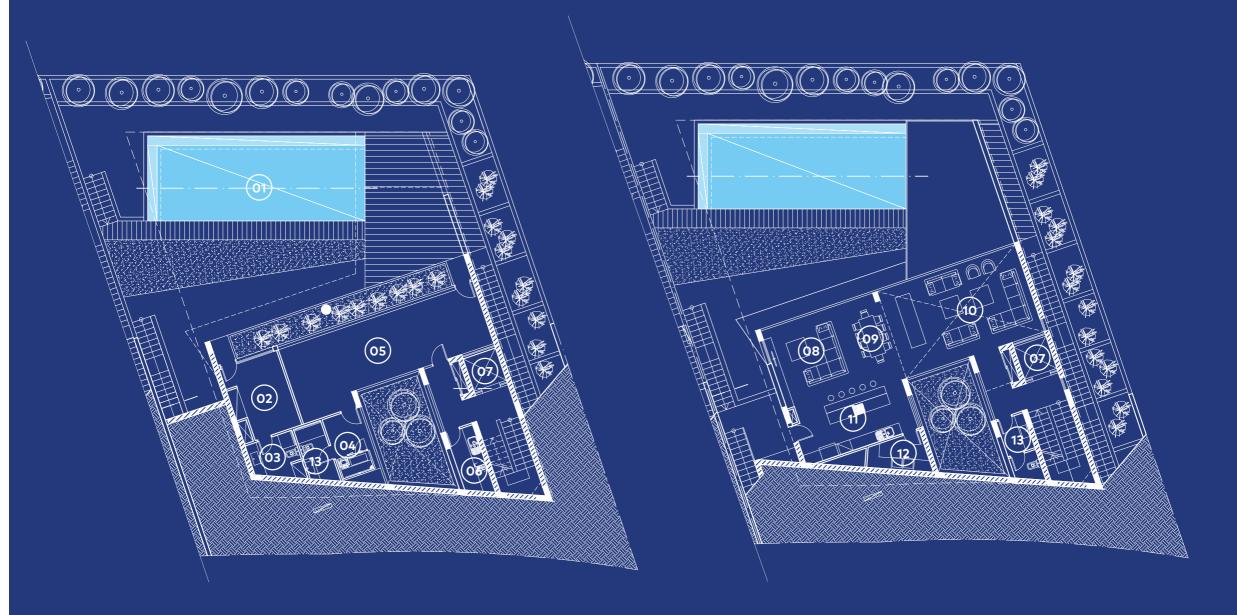
Residences' design is based on bioclimatic architecture principles and viable development achieving a contemporary, smart and integrated design. Through the horizontal extensions and the hanging horizontal patios, we achieve sun filtration to the interior of the space. The double-height space and the voids, allow movement of the hot air through the building leading to a viable air filtrated space. Simultaneously, the strategic thermal insulation and the precise selection of materials, ensure the design quality and aesthetic of the buildings.

The entrance for each of the residences is located at the level of the road together with two parking spaces. As someone enters the space, he is impressed by the double-height space and the viewing angles to the exterior. The bedrooms are situated at the higher level of the property, while the sitting area, the kitchen and the support rooms are at the level below. The fitness area, changing rooms, sauna and maid's room are located at the lower level, which is the level of the courtyard. The swimming pool has an infinity edge detail, while the roof of the residences has a roof garden functioning as an observation deck maximizing the viewing potential, while simultaneously being fully unified with the environment.



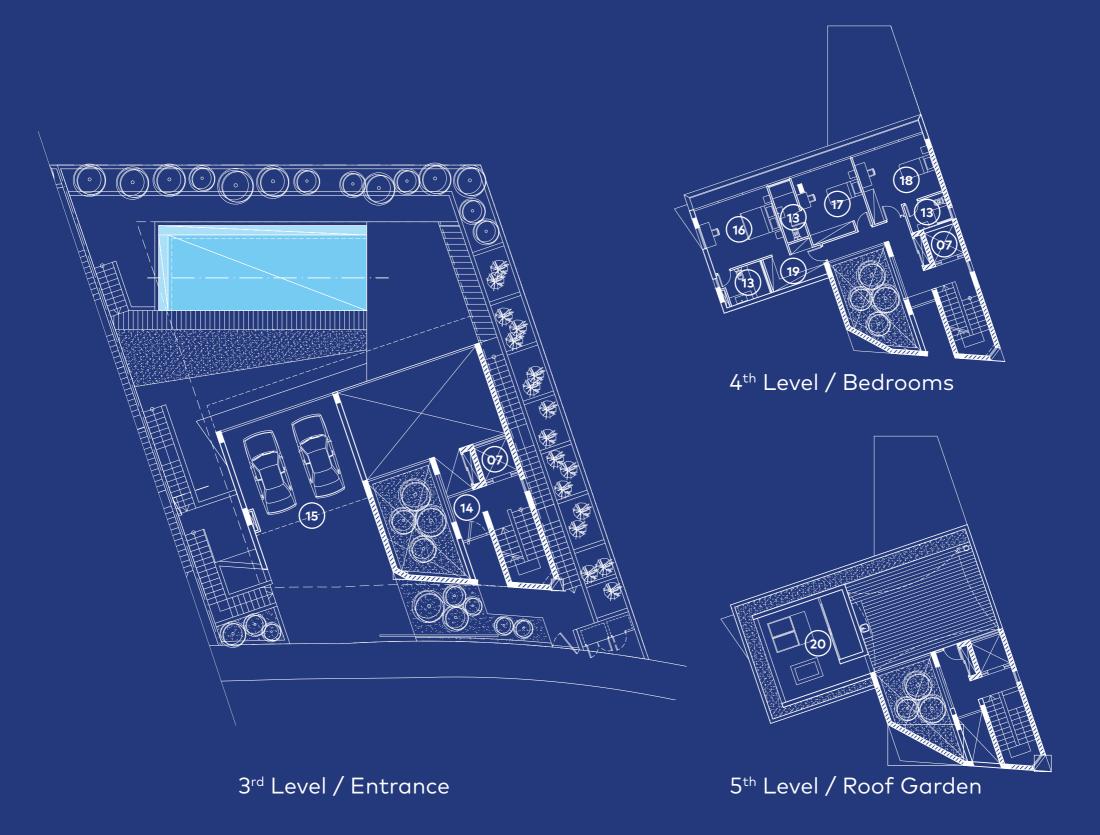
- 01 Swimming Pool
- 02 Housekeeping
- 03 Bathroom
- 04 Sauna
- 05 Gym
- 06 Kitchenette
- 07 Lift
- 08 Sitting Area
- 09 Dining Area
- 10 Living Area
- 11 Kitchen
- 12 Laundry Room
- 13 W.C.

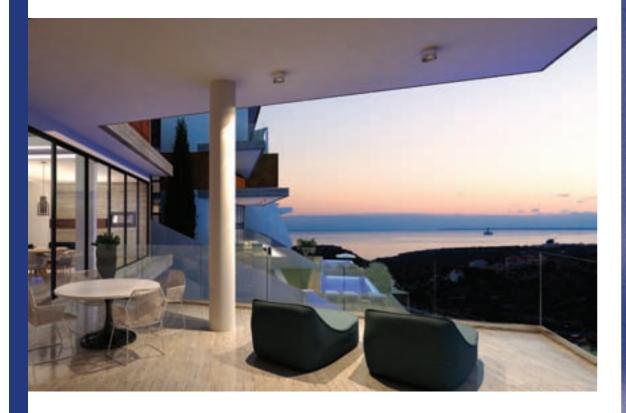
[HOUSE 01]



1st Level / Pool Level

2nd Level / Living Level





07 Lift

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13 W.C.

14 Entrance

15 Parking Space

16 Master Bedroom

17 Bedroom 2

18 Bedroom 3

19 Wardrobe

20 Roof Garden

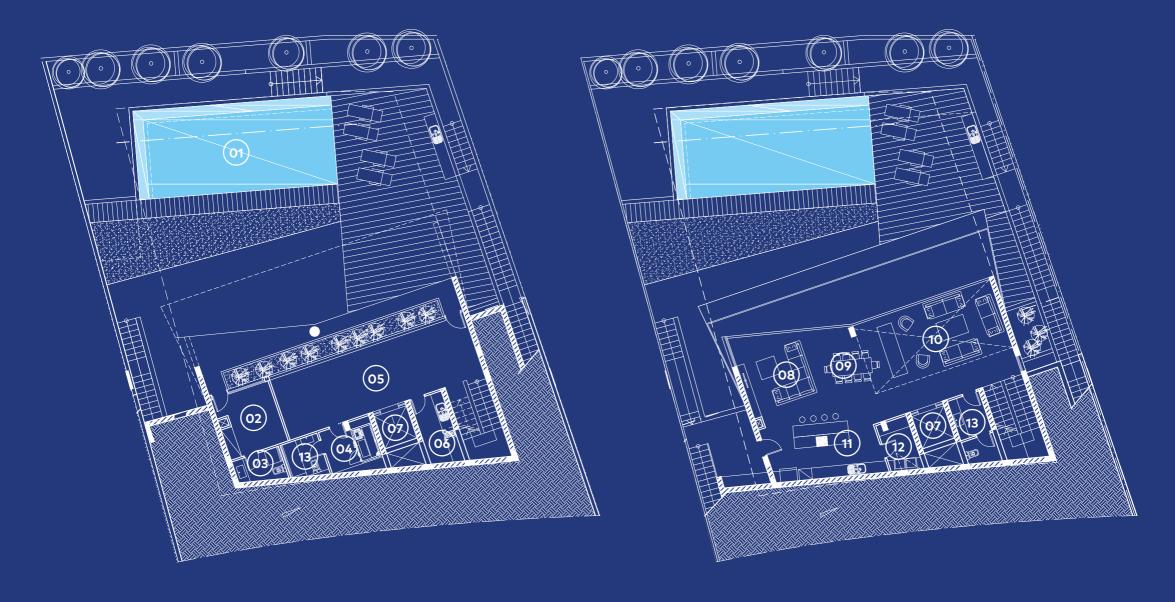
[HOUSE 01]

PLOT		566.29 m ²
BASEMENT	MECHANICAL ROOM FOR POOL	6.70 m ²
1st LEVEL /	INTERNAL AREA	105.45 m ²
POOL LEVEL	COVERED AREA	65.75 m ²
2 nd LEVEL /	INTERNAL AREA	118.80 m ²
LIVING LEVEL	COVERED VERANDA	35.60 m ²
3 rd LEVEL /	INTERNAL AREA	16.50 m ²
ENTRANCE	COVERED PARKING	35.00 m ²
4 th LEVEL /	INTERNAL AREA	100.84 m ²
BEDROOMS	COVERED VERANDA	10.65 m ²
5 th LEVEL/ ROOF GARDEN	INTERNAL AREA ROOF GARDEN MECHANICAL ROOM	18.46 m ² 42.25 m ² 5.40 m ²
TOTAL	INTERNAL AREAS COVERED AREAS	360.05 m ² 201.35 m ²



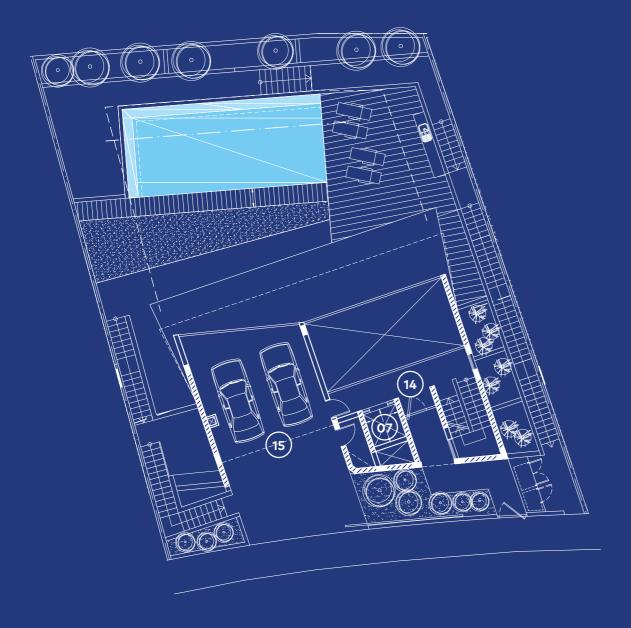
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- 13 W.C.

[HOUSE 02]



1st Level / Pool Level

2nd Level / Living Level





3rd Level / Entrance

4th Level / Bedrooms

07 Lift

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13 W.C.

14 Entrance

15 Parking Space

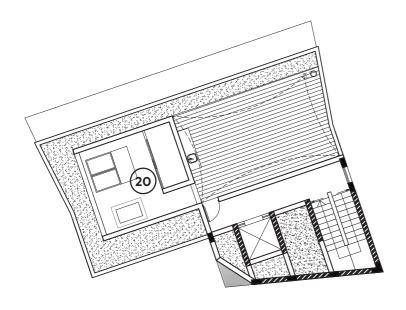
16 Master Bedroom

17 Bedroom 2

18 Bedroom 3

19 Wardrobe

20 Roof Garden

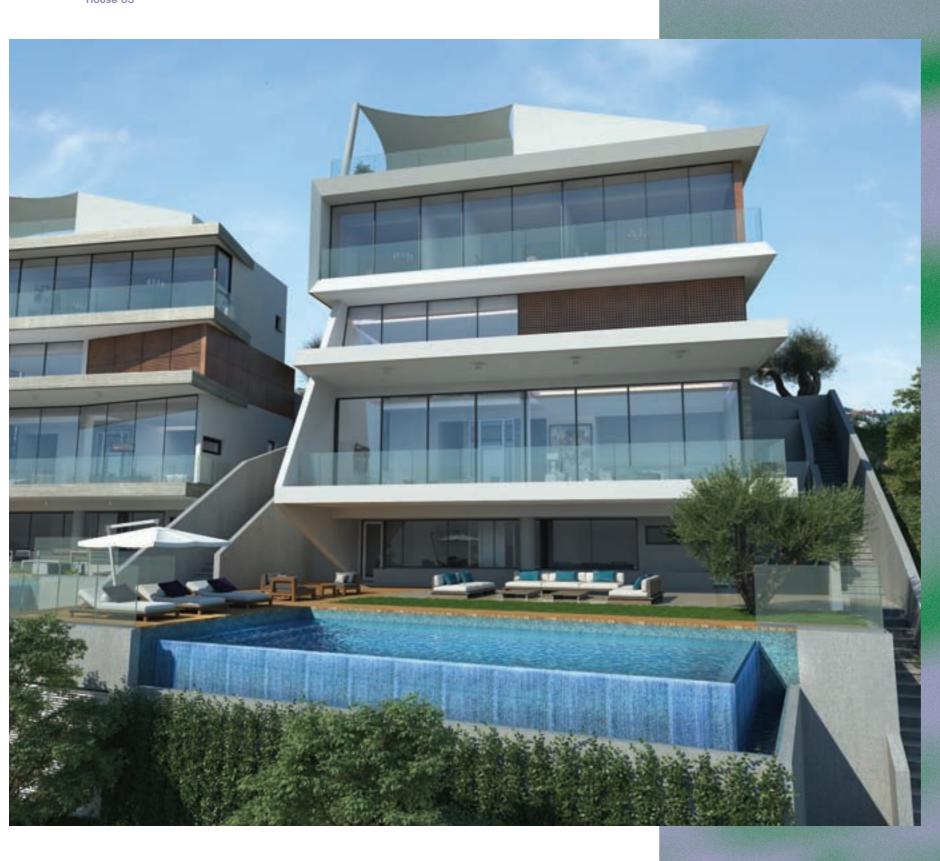


5th Level / Roof Garden

[HOUSE 02]

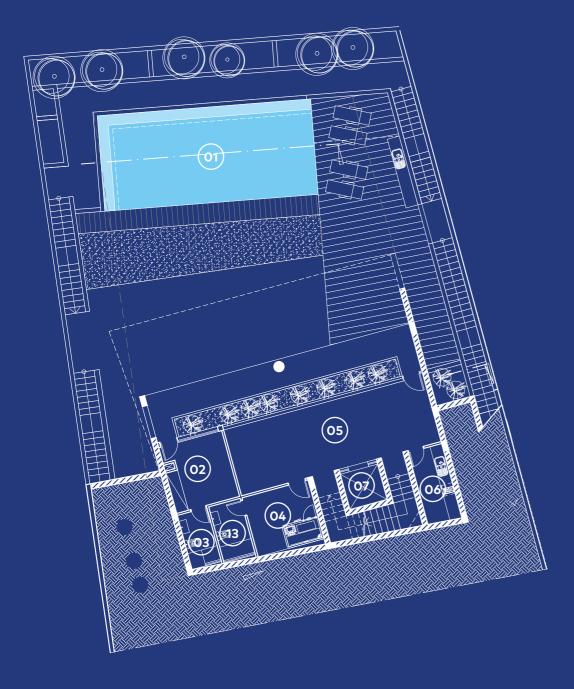
PLOT		567.28 m²
BASEMENT	MECHANICAL ROOM FOR POOL	6.88 m²
1st LEVEL /	INTERNAL AREA	92.35 m ²
POOL LEVEL	COVERED AREA	81.20 m ²
2 nd LEVEL /	INTERNAL AREA	116.71 m ²
LIVING LEVEL	COVERED VERANDA	33.85 m ²
3 rd LEVEL /	INTERNAL AREA	26.10 m ²
ENTRANCE	COVERED PARKING	38.63 m ²
4 th LEVEL /	INTERNAL AREA	107.70 m ²
BEDROOMS	COVERED VERANDA	17.16 m ²
5 th LEVEL/ ROOF GARDEN	INTERNAL AREA ROOF GARDEN MECHANICAL ROOM	20.19 m ² 37.97 m ² 4.55 m ²
TOTAL	INTERNAL AREAS COVERED AREAS	363.05 m ² 220.24 m ²

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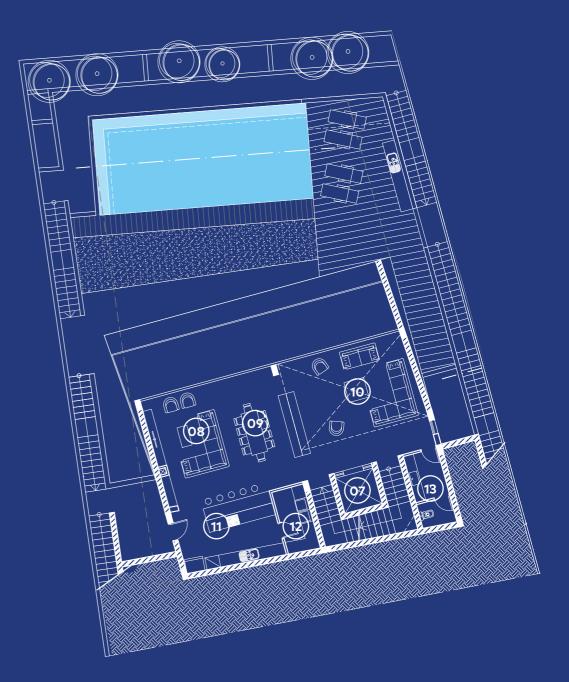


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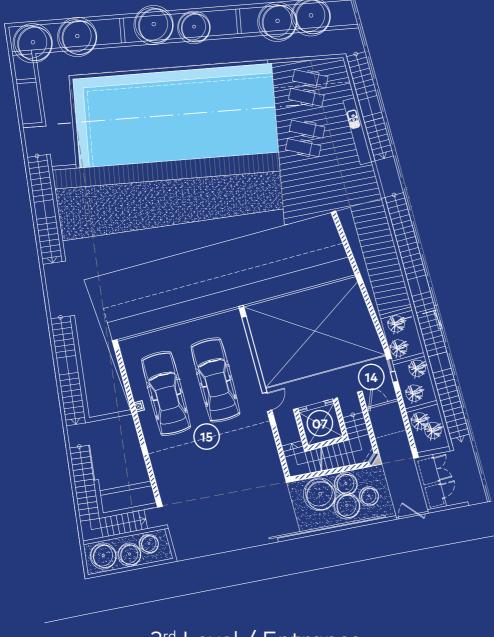
[HOUSE 03]



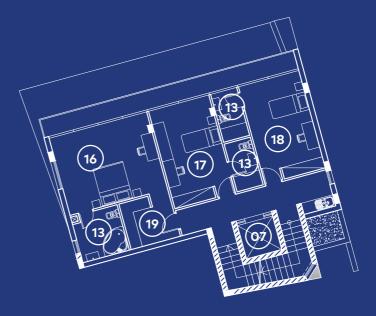
1st Level / Pool Level



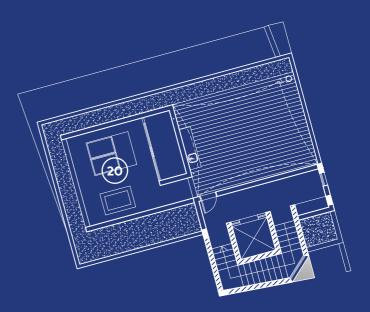
2nd Level / Living Level



3rd Level / Entrance



4th Level / Bedrooms



5th Level / Roof Garden

07 Lift

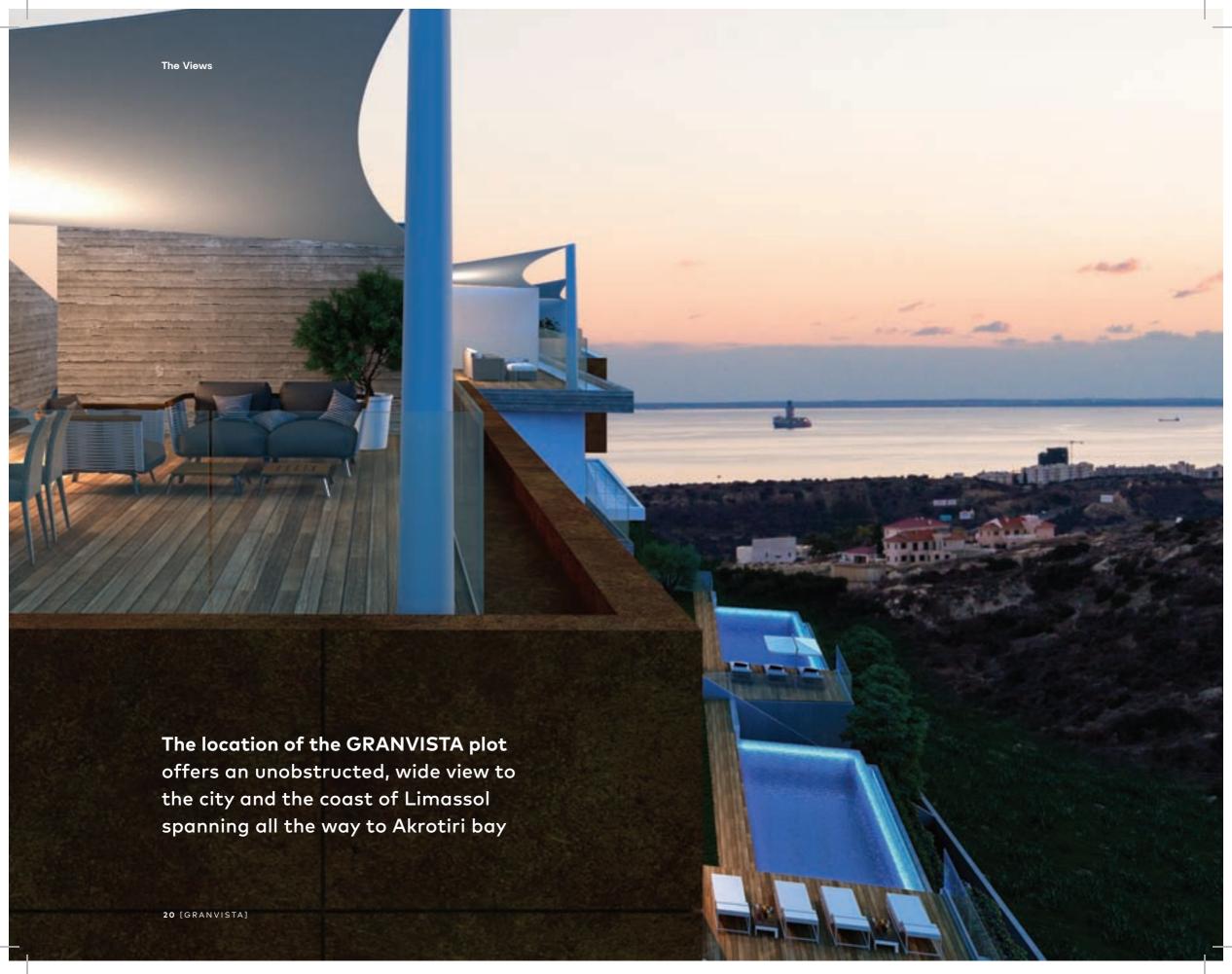
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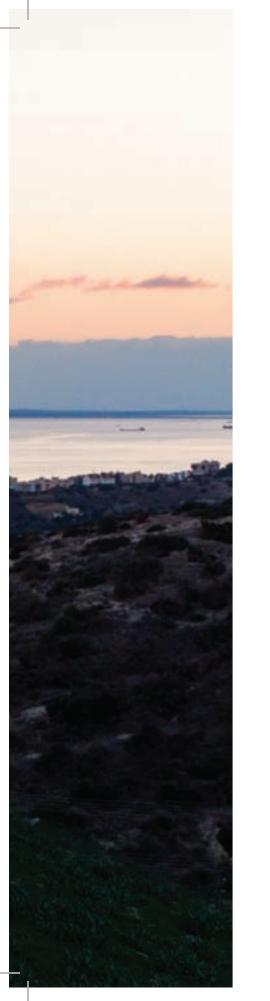
- 13 W.C.
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- 15 Parking Space
- 16 Master Bedroom
- 17 Bedroom 2
- 18 Bedroom 3
- 19 Wardrobe
- 20 Roof Garden

The residences' design is based on bioclimatic architecture principles and viable development achieving a contemporary, smart and integrated design.

[HOUSE 03]

PLOT		569.94 m ²
BASEMENT	MECHANICAL ROOM FOR POOL	7.78 m²
1st LEVEL /	INTERNAL AREA	93.65 m ²
POOL LEVEL	COVERED AREA	84.70 m ²
2 nd LEVEL /	INTERNAL AREA	121.57 m ²
LIVING LEVEL	COVERED VERANDA	35.10 m ²
3 rd LEVEL /	INTERNAL AREA	23.40 m ²
ENTRANCE	COVERED PARKING	39.86 m ²
4 th LEVEL /	INTERNAL AREA	104.86 m ²
BEDROOMS	COVERED VERANDA	13.64 m ²
5 th LEVEL/ ROOF GARDEN	INTERNAL AREA ROOF GARDEN MECHANICAL ROOM	22.79 m ² 33.29 m ² 4.85 m ²
TOTAL	INTERNAL AREAS COVERED AREAS	366.27 m ² 219.22 m ²









Technical Specifications

GENERAL STRUCTURE

Foundations & Superstructure

Reinforced concrete in accordance with the anti-seismic standards and regulations

Internal Walls

100mm brickwork

External Walls

250mm brickwork covered with thermal plaster

Insulation and Waterproofing

Thermal Insulation in all floors and roof and polyurethane waterproofing system in verandas and roof

MECHANICAL SERVICES

Plumbing

Pressured water system Water softener system

Heating

Air cooled heat pump system

Underfloor heating

Production of hot water for domestic use

Air conditioning

VRV heat pump system

Ceiling concealed indoor units

LITT

Machine Roomless Lift (MRL)

Swimming pool

Vanishing edge

LED underwater lighting

FINISHES

Living - Dining Room

Italian ceramic tiles or floating type wooden floor or marble

Bedrooms

Floating type wooden floor, Italian made wardrobes

Kitchen

Italian ceramic tiles or marble, Italian benches and corian worktops

Verandas

Italian ceramic tiles

Front Doors / Internal Doors

Italian-made

External Walls

Fair-face Concrete / HPL cover

3 coats of paint

Bathrooms / W.C.

Italian made ceramic tiles or marble Sanitary ware and mixers from reputable manufacturers

Windows / External Doors

Thermal colored aluminum Double glazed

Internal Walls

2 coats of plaster / Spatula3 coats of emulsion paint

ELECTRICAL SERVICES

Lighting

- LED Spot lights in corridors, kitchen and bathrooms
- Chandeliers in Living Room and Bedrooms
- LED Hidden Light to emphasize interior spaces
- Façade Lighting
- Landscape Lighting
- Occupancy sensors for parking areas
- Motorized blinds/ curtains will be installed in bedrooms

Other Electrical Specifications

Central Control System to control lights and motorized blinds

Traffic barrier

Wi-Fi network

TV System /

Central IF-RF TV Distribution System

Intruder alarm/

Fire detection system

CCTV system

Video-entrance system

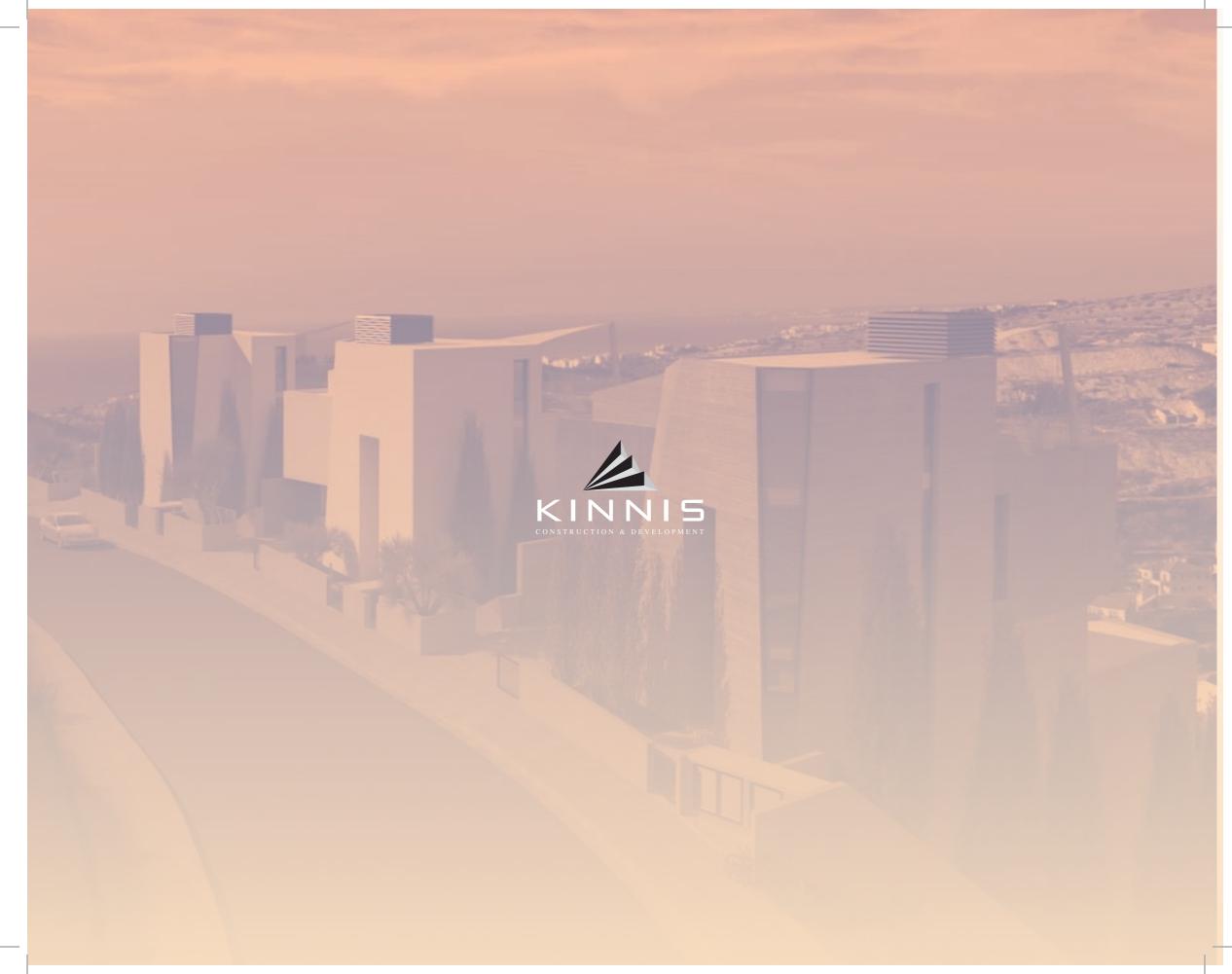
Audio/video system

[GRANVISTA]

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by AIA Design Studio

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