

MIRASAL

## 

LOCATION AND
CONSTRUCTION
DRAWINGS......04

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GENERAL FLOORS	06
Basement Height	06
Final Layout Level 1	0
Final Layout Level 2	08
Final Layout Level 3	09

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lomes Type D0-D1	
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lomes Type F	
lomes Type G0	
lomes Type G1	
lomes Type H0-H1	
lomes Type 10-11	
lomes Type J0	
lomes Type J1	

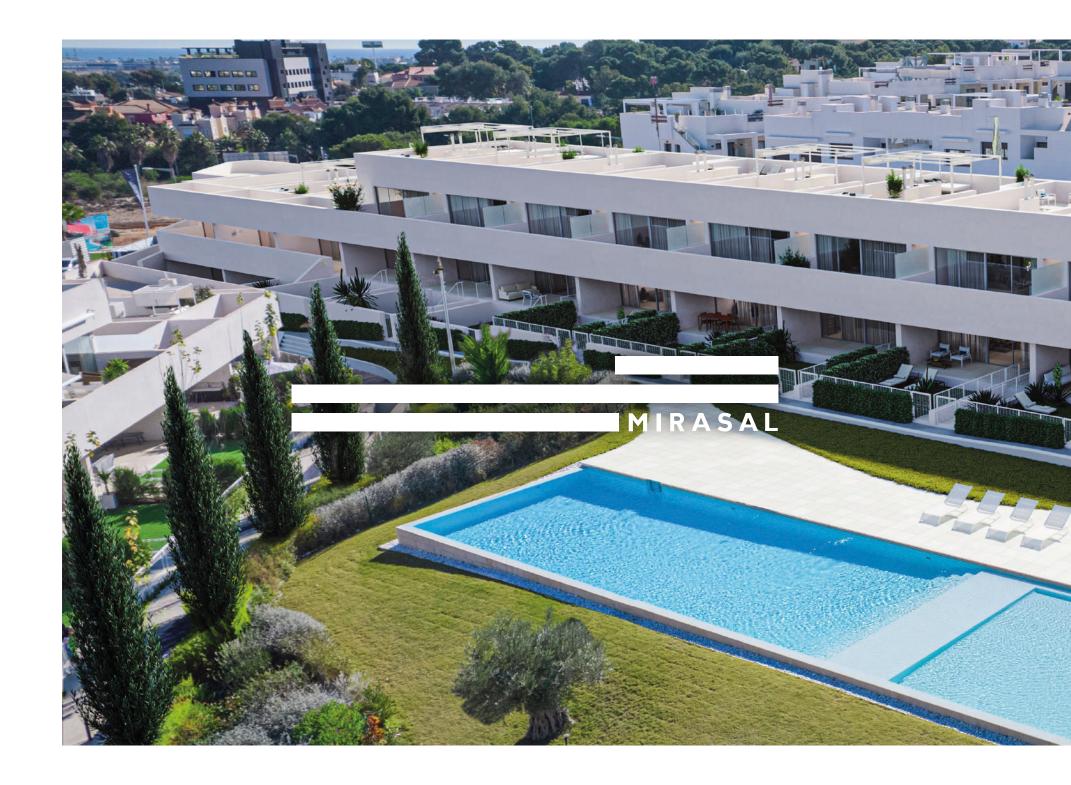
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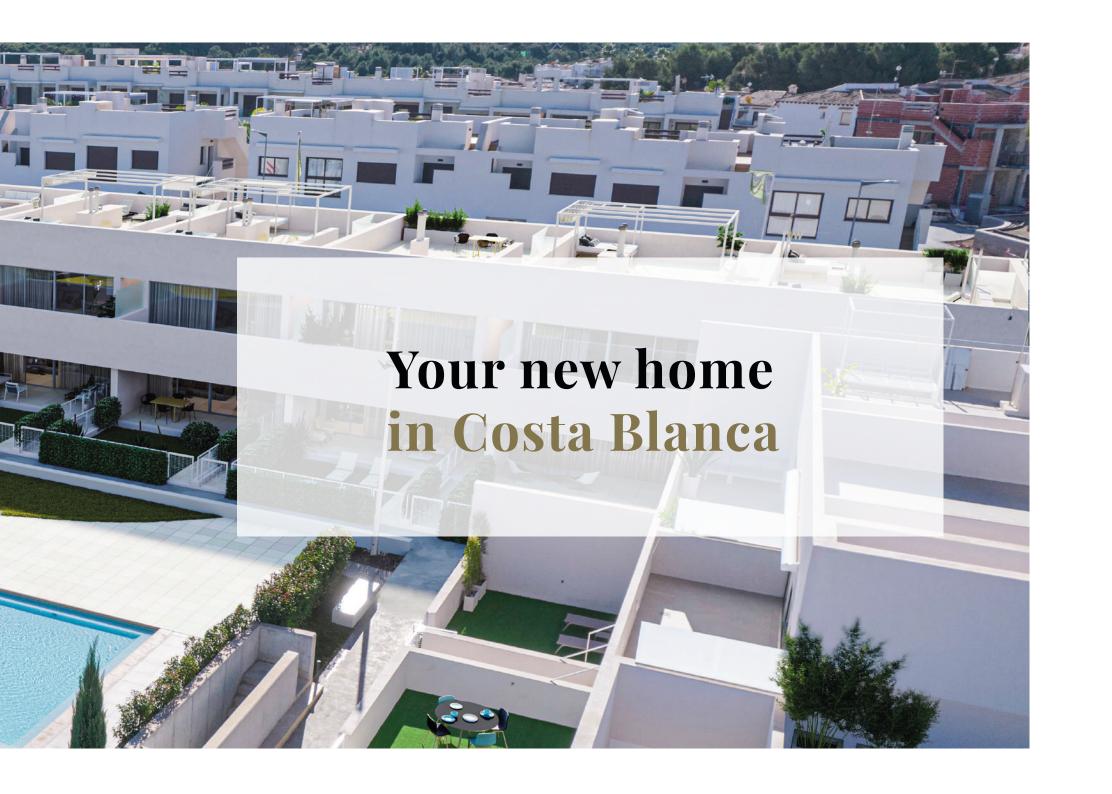
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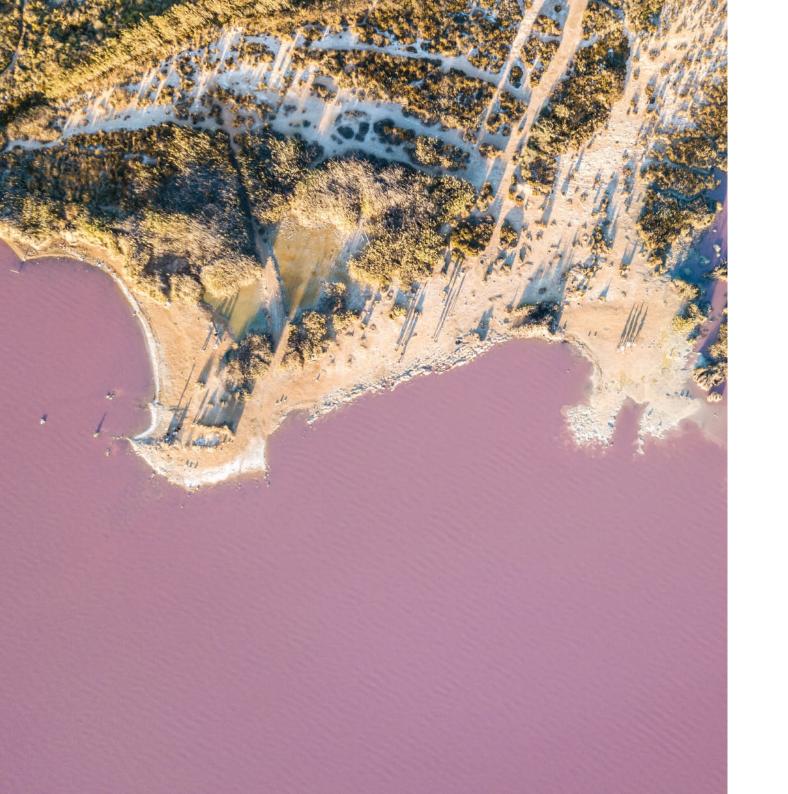
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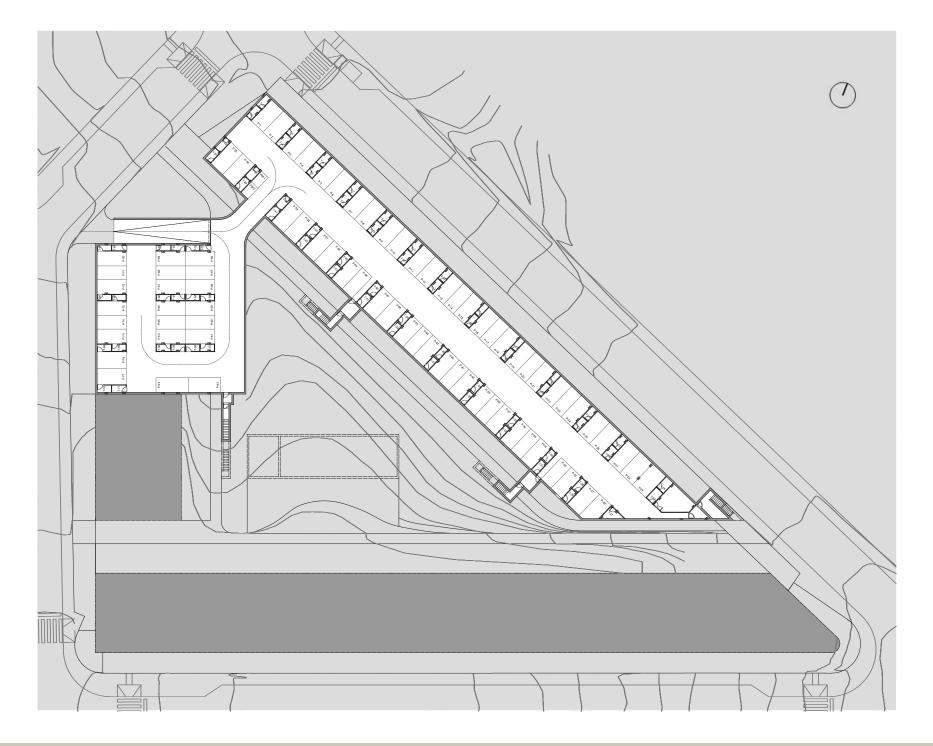




LOCATION AND CONSTRUCTION DRAWINGS





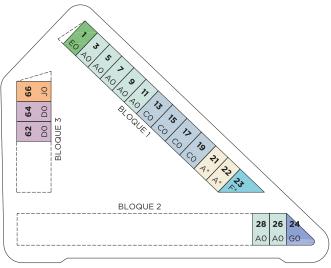






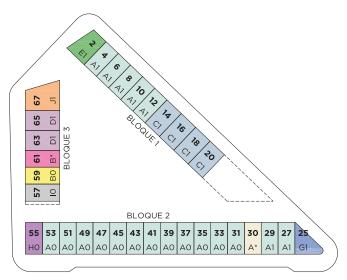






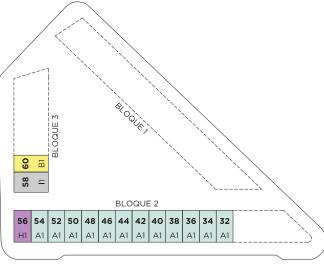
NIVEL	+31.00	

TIPO	DORMITORIOS	UNIDADES	
AO	2D	7	
А	2D	2	*
CO	3D	4	
DO	3D	2	
EO	2D	1_	
F	2D	1	*
G0	2D	1	
10	3D	1	Т



NIVEL +34.00

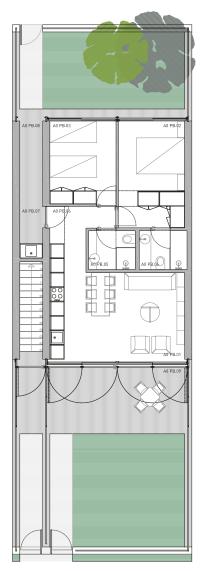
TIPO	DORMITORIOS	UNIDADES	
AO	2D	12	Ī
A1	2D	7	
А	2D	1	,
В0	2D	1	
В	2D	1_	3
C1	3D	4	
D1	3D	2	
E1	2D	11	
G1	2D	1_	
НО	2D	1	
10	2D	1	Ī
J1	3D	11	Ī



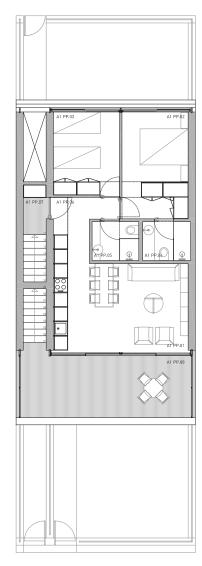
NIVEL +37.00

TIPO	DORMITORIOS	UNIDADES
A1	2D	12
B1	2D	1
H1	2D	1_
I1	3D	1

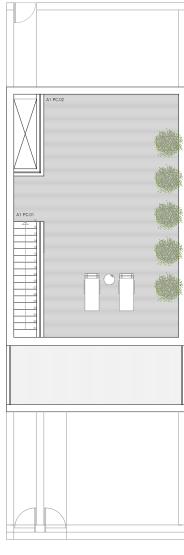
<sup>\*</sup> Viviendas Especiales. Viviendas que disponen de jardín en planta baja y solarium en cubierta.



PLA	NTA BAJA	SUP. CONST.	SUP. ÚTIL
TIP	O AO 2D	71,87	73,24
PB.01	SALON-COMEDOR-COCINA		21,96
PB.02	DORMITORIO PRINCIPAL		12,24
PB.03	DORMITORIO DOBLE		9,49
PB.04	ASEO 1		3,21
PB.05	ASEO 2		3,00
PB.06	CIRCULACIONES		3,45
PB.07	LAVADERO		2,14
PB.08	PASO JARDIN		3,75
PB.09	TERRAZA		14,00
	IAPDIN		54 53



PL.	PRIMERA	SUP. CONST.	SUP. ÚTIL
TIP	O A1 2D	67,63	142,05
PP.01	SALON-COMEDOR-COCINA		21,96
PP.02	DORMITORIO PRINCIPAL		12,24
PP.03	DORMITORIO DOBLE		9,49
PP.04	ASEO 1		3,21
PP.05	ASEO 2		3,00
PP.06	CIRCULACIONES		3,45
PP.07	ESCALERA ACCESO		8,69
PP.08	TERRAZA		17,13
PC.01	ESCALERA SOLARIUM		6,32
PC.02	TERRAZA SOLARIUM		56,56

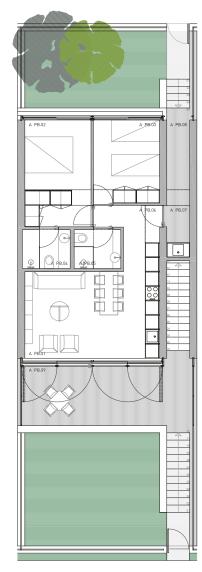


PL. CUBIERTA **TIPO A1** 2 D

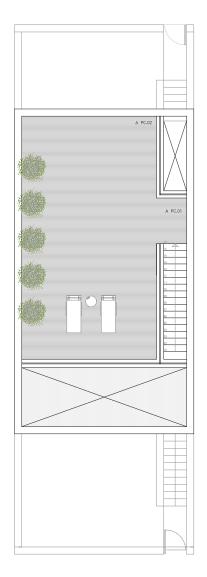
PC.01 ESCALERA SOLARIUM

6,
PC.02 TERRAZA SOLARIUM

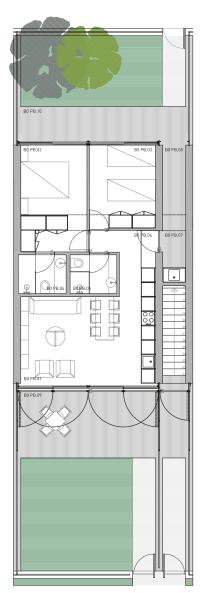
56,



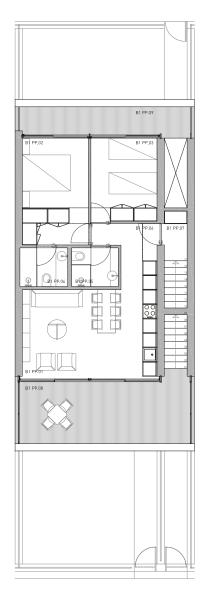
ΡL	. ВАЈА	SUP. CONST.	SUP. ÚTIL
TIF	O A 2 D	64,45	139,24
PB.01 PB.02 PB.03 PB.04 PB.05 PB.06 PB.07 PB.08 PB.09 PC.01 PC.02	SALON-COMEDOR-COCINA DORMITORIO PRINCIPAL DORMITORIO DOBLE ASEO 1 ASEO 2 CIRCULACIONES LAVADERO PASO JARDIN TERRAZA ESCALERA SOLARIUM TERRAZA SOLARIUM		21,96 12,24 9,49 3,21 3,00 3,45 2,14 3,75 17,12 6,32 56,56
	JARDIN		60,77



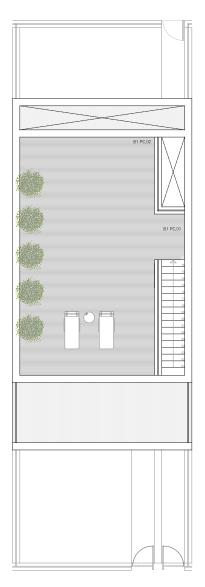
PL. CUBIERTA	
TIPO A 2D	
PC.01 ESCALERA SOLARIUM PC.02 TERRAZA SOLARIUM	6, 56,



PLA	NTA BAJA	SUP, CONST.	SUP, ÚTIL
	O BO 2D	75.81	79.90
IIP	0 60 20	/3,01	79,90
PB.01	SALON-COMEDOR-COCINA		21,96
PB.02	DORMITORIO PRINCIPAL		12,24
PB.03	DORMITORIO DOBLE		9,49
PB.04	ASEO 1		3,21
PB.05	ASEO 2		3,00
PB.06	CIRCULACIONES		3,45
PB.07	LAVADERO		2,14
PB.08	PASO JARDIN		3,56
PB.09	TERRAZA 1		14,00
PB.10	TERRAZA 2		6,85
	IARDIN		58 93



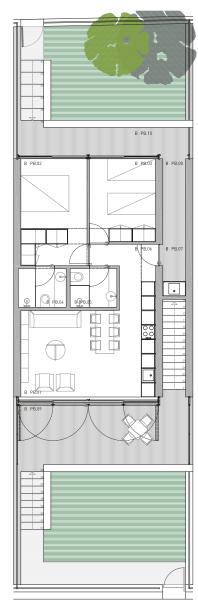
PL.	PRIMERA	SUP. CONST.	SUP. ÚTIL
TIP	O B1 2 D	67,78	147,61
PP.01	SALON-COMEDOR-COCINA		21.96
PP.02	DORMITORIO PRINCIPAL		12,24
PP.03	DORMITORIO DOBLE		9,49
PP.04	ASEO 1		3.21
PP.05	ASEO 2		3,00
PP.06	CIRCULACIONES		3,45
PP.07	ESCALERA ACCESO		8,69
PP.08	TERRAZA 1		17,13
PP.09	TERRAZA 2		6.68
PC.01	ESCALERA SOLARIUM		6,32
PC.02	TERRAZA SOLARIUM		55.44



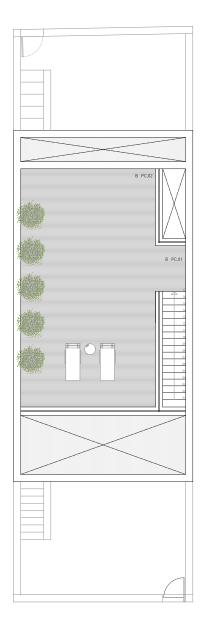
PL. CUBIERTA

TIPO B1 2 D

PC01 ESCALERA SOLARIUM 6.32
PC02 TERRAZA SOLARIUM 55,44



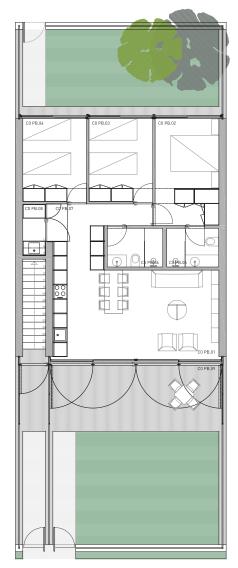
ΡL	. ВАЈА	SUP. CONST.	SUP. ÚTIL
<u>T I P</u>	O B 2 D	64,45	144,78
PB.01 PB.02 PB.03 PB.04 PB.05 PB.06 PB.07 PB.08 PB.09 PB.10 PC.01 PC.01	SALON-COMED PINICIPAL DORNITORIO PINICIPAL DORNITORIO DOBLE ASEO 1 ASEO 2 CIRCULACIONES LAVADERO PASO JARDIN TERRAZA 1 TERRAZA 2 ESCALERA SOLARIUM TERRAZA SOLARIUM		21,96 12,24 9,49 3,21 3,00 3,45 2,14 3,56 17,12 6,85 6,32 55,44
	JARDIN		66,16



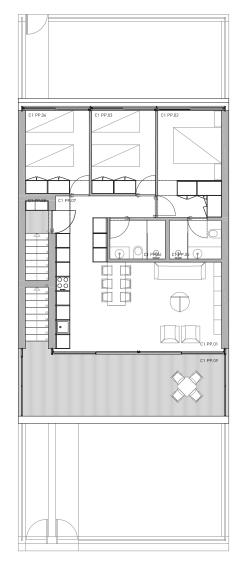
PL. CUBIERTA

TIPO B 2 D

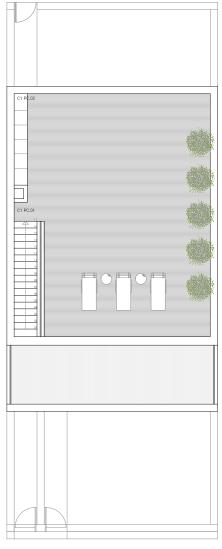
PC.01 ESCALERA SOLARIUM 6.32
PC.02 TERRAZA SOLARIUM 55,44



PLA	SUP. CONST.	SUP. ÚTIL	
TIP	O CO 3D	90,54	89,12
PB.01 PB.02 PB.03 PB.04 PB.05 PB.06 PB.07 PB.08 PB.09	SALON-COMEDOR-COCINA DORMITORIO PRINCIPAL DORMITORIO DOBLE 1 DORMITORIO DOBLE 2 ASEO 1 ASEO 2 CIRCULACIONES LAVADERO TERRAZA		27,42 11,79 9,14 9,14 3,54 3,67 5,13 2,04 17,25
	JARDIN		65,57



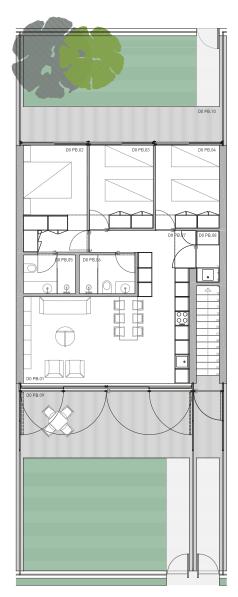
PL.	PRIMERA	SUP. CONST.	SUP. ÚTIL
TIP	O C1 3 D	83,39	179,80
PP.01	SALON-COMEDOR-COCINA		27,42
PP.02	DORMITORIO PRINCIPAL		11,79
PP.03	DORMITORIO DOBLE 1		9,14
PP.04	DORMITORIO DOBLE 2		8,89
PP.05	ASEO 1		3,54
PP.06	ASEO 2		3,67
PP.07	CIRCULACIONES		5.13
PP.08	ESCALERA ACCESO		8,69
PP.09	TERRAZA		20,38
PC.01	ESCALERA SOLARIUM		4,84
PC 02	TERRAZA SOLARIUM		76.31



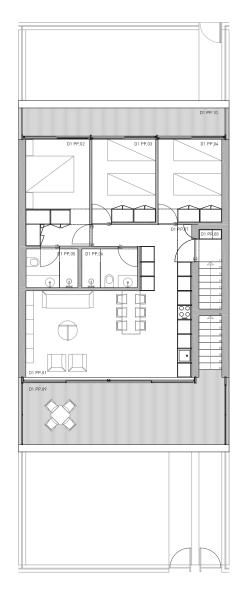
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TIPO C1 3 D

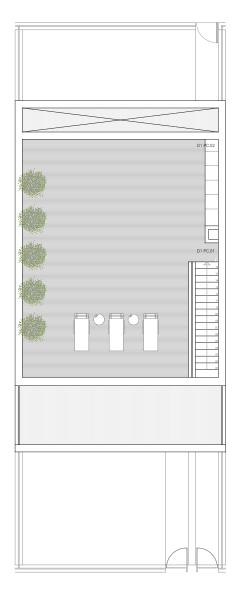
PC.01 ESCALERA SOLARIUM 4.84
76.21 TERRAZA SOLARIUM 76.31



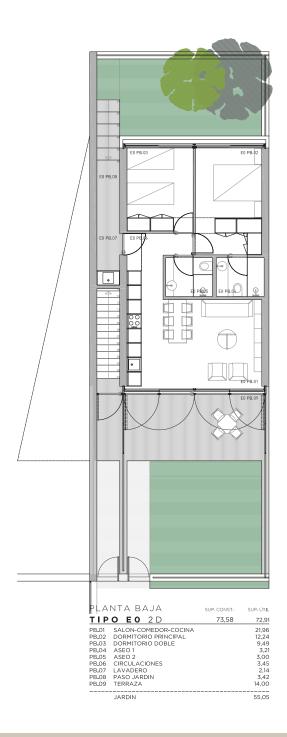
PLA	NTA BAJA	SUP. CONST.	SUP. ÚTIL
TIP	O DO 3D	95,23	97,27
PB.01 PB.02 PB.03 PB.04 PB.05 PB.06 PB.07 PB.08 PB.09 PB.10	SALON-COMEDOR-COCINA DORMITORIO PPINICIPAL DORMITORIO POBLE 1 DORMITORIO DOBLE 1 ASEO 1 ASEO 2 CIRCUL ACIONES LAVADERO TERRAZA 1 TERRAZA 2		27,42 11,79 9,14 9,14 3,54 3,67 5,13 2,04 17,25 8,15
	JARDIN		74,56

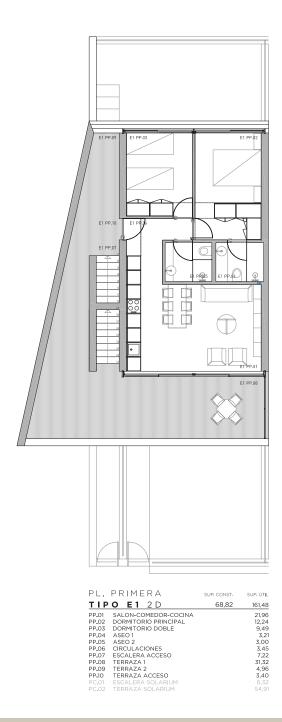


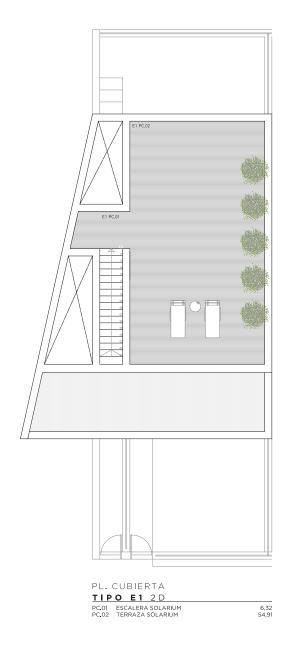
PL. PRIM	IERA	SUP. CONST.	SUP. ÚTIL
TIPO D	<b>1</b> 3 D	83,39	186,13
PP.02 DORMIT PP.03 DORMIT PP.04 DORMIT PP.05 ASEO 1 PP.06 ASEO 2 PP.07 CIRCUL. PP.08 ESCALE PP.09 TERRAZ PP.10 TERRAZ PC.01 ESCALE			27,42 11,79 9,14 8,89 3,54 3,67 5,13 8,69 20,38 8,15 5,46

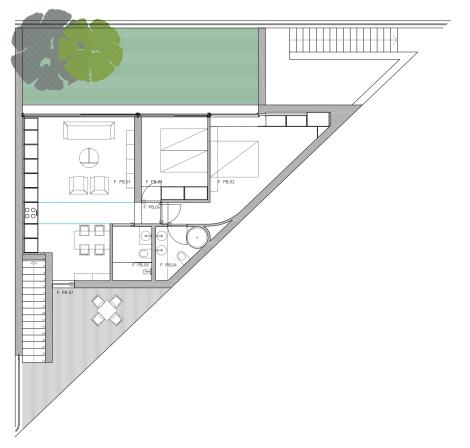


PL. CUBIERTA TIPO D1 3D PC.01 ESCALERA SOLARIUM PC.02 TERRAZA SOLARIUM

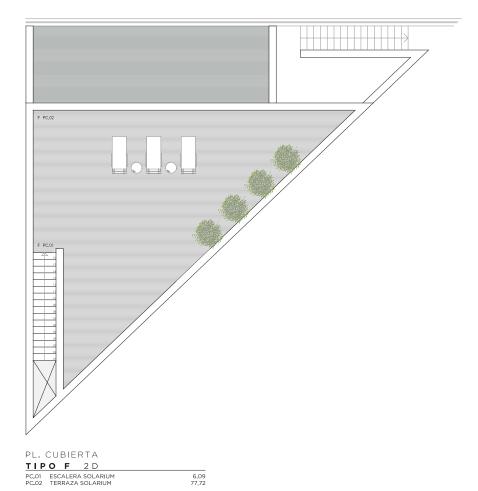




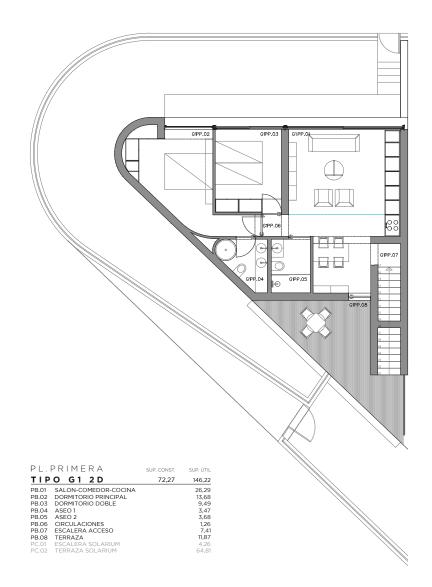


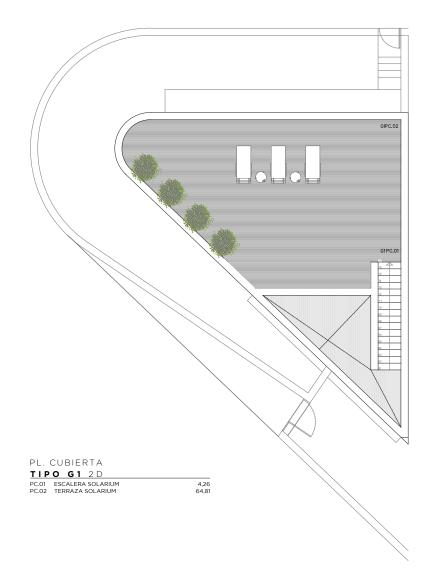


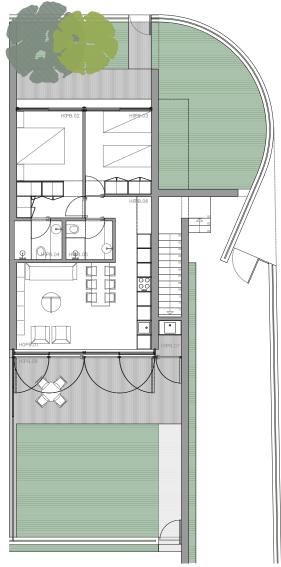
PLANTA	ВАЈА	SUP. CONST.	SUP. ÚTIL
TIPO F	2 D	78,06	154,44
PB.02 DORMI PB.03 DORMI PB.04 ASEO 1 PB.05 ASEO 2 PB.06 CIRCUL PB.07 TERRA PC.01 ESCALE	ACIONES		27,72 15,37 9,49 3,47 3,68 1,26 9,64 6,09 77,72
JARDIN			34,79



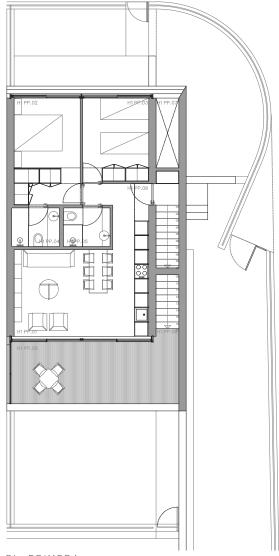




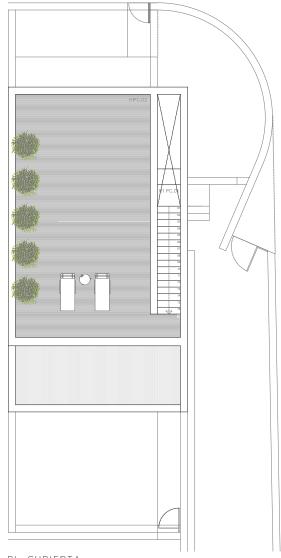




PLANTA BAJA SUP. CONST. SUP. ÚTIL					
TIP	O HO 2D	73,08	71,87		
PB.01 PB.02 PB.03 PB.04 PB.05 PB.06 PB.07 PB.08	SALON-COMEDOR-COCINA DORMITORIO PRINCIPAL DORMITORIO DOBLE ASEO 1 ASEO 2 CIRCULACIONES LAVADERO TERRAZA		21,96 12,24 9,49 3,21 3,00 3,45 1,39 17,13		
	JARDIN		76.96		

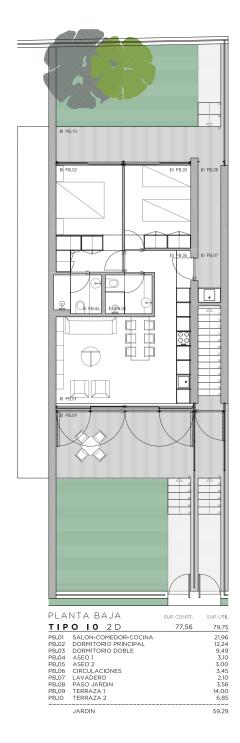


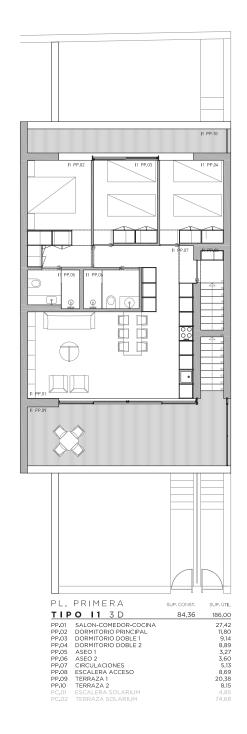
			1.1
PL.	PRIMERA	SUP. CONST.	SUP. ÚTIL
TIP	O H1 2D	66,45	139,67
PP.01	SALON-COMEDOR-COCINA		21,96
PP.02	DORMITORIO PRINCIPAL		12,24
PP.03	DORMITORIO DOBLE		9,49
PP.04	ASEO 1		3,21
PP.05	ASEO 2		3,00
PP.06	CIRCULACIONES		3,45
PP.07	LAVADERO		3,37
PP.08	ESCALERA ACCESO		6,32
PP.09	TERRAZA		17,12
PC.01	ESCALERA SOLARIUM		6,32
PC.02	TERRAZA SOLARIUM		56.56

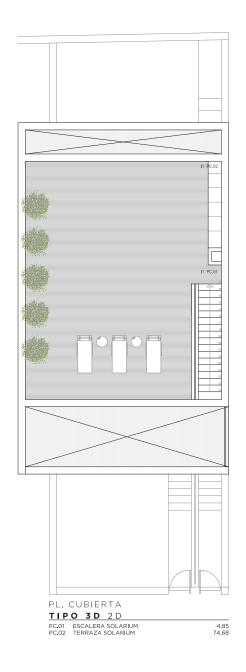


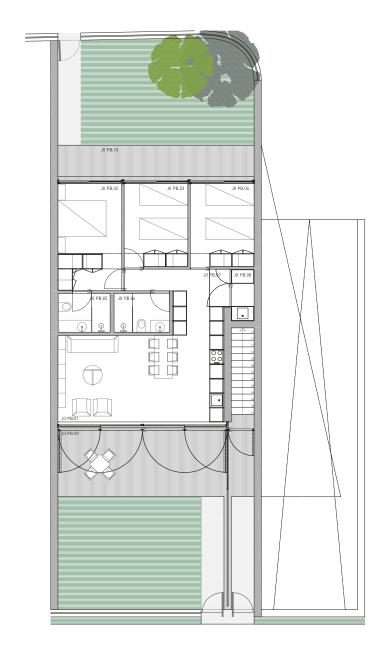
PL. CUBIERTA **TIPO H1** 2 D

PC.01 ESCALERA SOLARIUM
PC.02 TERRAZA SOLARIUM
56,51

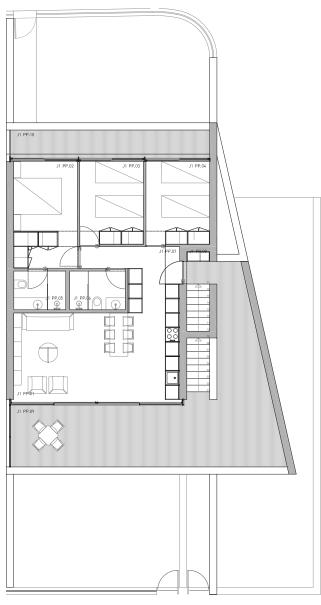




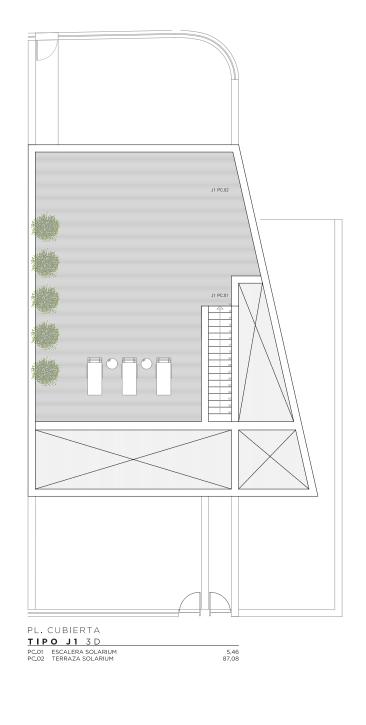


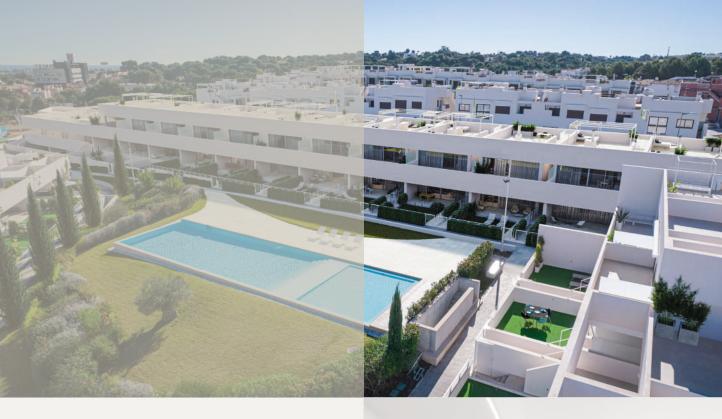


PLA	NTA BAJA	SUP. CONST.	SUP, ÚTIL
TIP	O JO 3 D	96,49	97,27
PB.01 PB.02 PB.03 PB.04 PB.05 PB.06 PB.07 PB.08 PB.09 PB.10	SALON-COMEDOR-COCINA DORMITORIO PRINCIPAL DORMITORIO DOBLE 1 DORMITORIO DOBLE 2 ASEO 1 ASEO 2 CIRCULACIONES LAVADERO TERRAZA 1 TERRAZA 2		27,42 11,79 9,14 9,14 3,54 3,67 5,13 2,04 17,25 8,15
	JARDIN		75,6



PL.	PRIMERA	SUP. CONST.	SUP. ÚTIL
TIP	O J1 3 D	88,63	217,38
PP.01 PP.02 PP.03 PP.04 PP.05 PP.06 PP.07 PP.08 PP.09 PP.10 PC.01 PC.01	SALON-COMEDOR-COCINA DORMITORIO PRINCIPAL DORMITORIO PRINCIPAL DORMITORIO DOBLE 1 DORMITORIO DOBLE 2 ASEO 1 ASEO 2 CIRCUL ACIONES ESCALERA ACCESO TERRAZA 1 TERRAZA 2 ESCALERA SOLARIUM TERRAZA SOLARIUM TERRAZA SOLARIUM		27,42 11,79 9,14 8,89 3,54 3,67 5,13 8,69 38,42 8,15 5,46 87,08



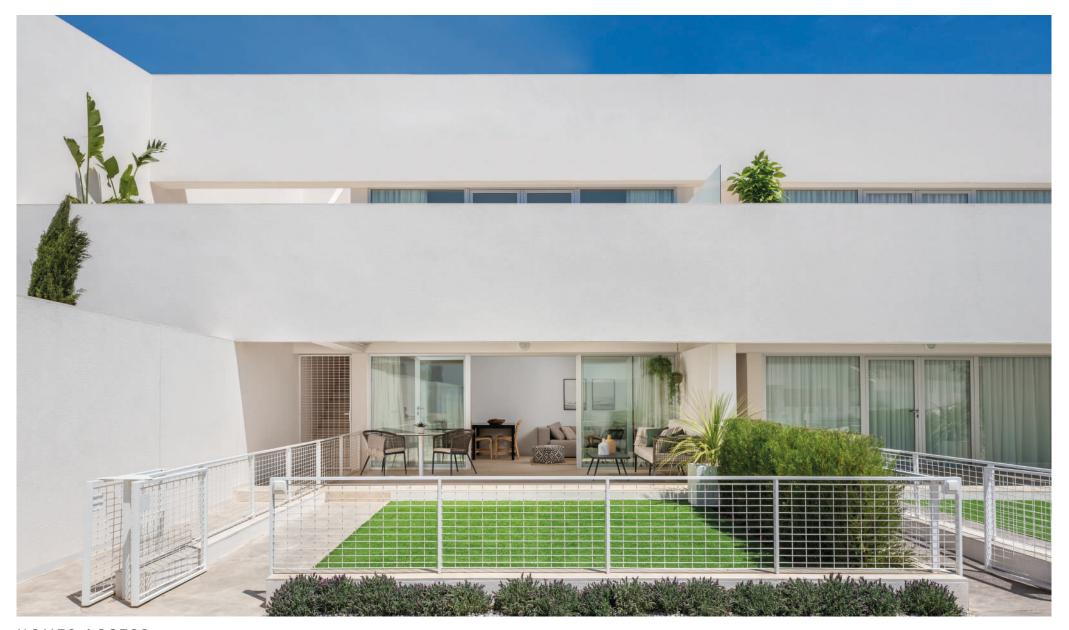


Your new home in Costa Blanca



### **PICTURES**





HOMES ACCESS



**SOLARIUM** | HOME FIRST FLOOR



KITCHEN AND GARDEN | HOME GROUND FLOOR



LIVING AREA, TERRACE AND GARDEN | HOME FIRST FLOOR



BEDROOM AND GARDEN | HOME GROUND FLOOR

# **QUALITY MEMORIES**

#### **FOUNDATIONS**

Based on a geotechnical evaluation, foundations are projected in reinforced concrete, using a system of independent footings and strut beams.

#### **STRUCTURE**

Reinforced concrete structure formed by pillars, waffle slabs and concrete slabs for stairs. Blocks that don't feature a basement structure are built on safety concrete that meet established resistance, durability and quality requirements for structural concrete.

#### **CLADDING AND COATINGS**

Cladding is flat and trafficable using solarium features, gradients, thermoacoustic soundproofing and waterproofing using asphalt sheeting. Floor finished with ceramic tiles.

#### FACADE

Factory-made double sheeted hollow brick designed to leave an intermediate air chamber providing thermoacoustic insulation and exterior cladding made with lime mortar. On terraces and claddings, slabs and sheets are made in 1/2 foot honeycomb brickwork.

#### **EXTERIOR CARPENTRY**

Exterior carpentry in natural colour aluminium, formed by sliding sheets and CLIMALIT double glazed glass. (Or similar) Roll-up blind fittings in lacquered aluminium used for bedrooms. Wooden main doors in 45/50 mm thickness, with security locking system and high-quality handles and locks and wooden interior structure with 19mm veneer wood finishes.

#### INTERIOR CARPENTRY

Inset internal doors with a thickness of 40 mm, with double MDF, high- quality ironwork and stainless-steel handles. Lacquered white finishes. Closet doors fitted in MDF with a thickness of 19mm in white lacquered finish complete with wooden interior fittings or shelving, door in melamine.

#### **PARTITIONS**

Homes are separated by the external staircases that provide entry to the 1st floor, meaning that homes don't share a partition wall. Under this design concept, each home features its own exterior enclosure (façade) and interior division and partitioning by way of double layer ceramic hollow bricks, designed to accommodate plaster wall finishes in dry areas or tiling in wet areas.

#### INTERIOR COATINGS AND PANELLING

Matte finish plastic paint featuring protection against sunlight damage, waterproof and breathable, on top of plaster wall for the protection and decoration of indoor areas. Ceramic tiling featured in bathrooms. False plaster ceilings throughout the home.

#### **PAVEMENT/PATIOS**

All pavement is finished in ceramic tiles both inside and outside. Tiles are fitted with acoustic soundproofing technology to prevent impact noise when walking on surfaces.

#### KITCHEN

Kitchen furniture with cupboard doors and drawers in a lacquered white finish. Doors and drawers feature automatic close. Worktops finished in white quartz and stainless-steel sink basins. Kitchen designed to fit refrigerator and dishwasher. Designated area for washing and drying machine.

#### BATHROOM

Basins finished in white glazed porcelain. Shower finished with its basin and integrated glass cubicle. White colour glazed lavatories complete with powerful cistern. High-quality mixer taps and showers complete with sprinkler style rain effect systems. Fan system to enhance airflow.

#### PLUMBING AND WATER TREATMENT

Clean and safe water supplied through aerothermal technology systems and complying with all legal requirements. All plumbing inside the home carried out with multilayer PEX-AL-PEX pipes.

#### **ELECTRICAL FITTINGS**

Certified electrical installation at an enhanced power of 9.2 kw. Circuits boxes and other mechanisms of the highest quality.

#### TELECOMMUNICATIONS/INTERNET ACCESS

TV connections in living area, bedrooms, terrace and solarium. Telephone connection points in living area and master bedroom. Broadband connection points featuring fiber optic in living area and bedrooms.

Installation of receptors for multilingual television services available free of charge in: Spanish, Russian, French, English and German with digital HD satellite in every home.

Additionally, a platform of Scandinavian and English language channels can be hired.

#### AIR CONDITIONING

Pre-installed air conditioning systems (cold-hot air) supplied by ducts in the living area and bedrooms.

#### LIGHTING

Outdoor lighting system consists of wall or roof lighting on terraces and solarium.

#### PRIVATE GARDENS

Designed with topsoil turf and finished with grass or a layer of gravel. Private gardens feature access and locking by private metal gate and a walled-off structure.

#### SOLARIUM

All homes on upper floors feature a solarium complete with access by a private staircase. They feature a water tap, power point and TV connection sockets. Barbeque grills are permitted as long as they are not taller than the solarium perimeter dividing wall.

#### **PARKING**

Garage units and storage rooms are located on the basement floor. Vehicles have easy access by ramp. Pedestrian access route from all buildings by stairs that lead directly to the communal garden. The garage has a reinforced concrete door and paved area is made with polished concrete.

#### RESIDENTIAL NEIGHBOURHOOD

Secure area closed with a concrete wall, steel and a fence. There are three pedestrian access points and an entrance for vehicles. The residential neighbourhood area features large paths and walking areas, easy access urban routes and a central area featuring lighting and gardens with a total surface area of 2687 m2.

#### POOL

Enclosed pool, "infinity effect" complete with a jacuzzi and separate kid's area. Total surface area of 200 m2 finished with tiling and pool lighting. Beach area with pavemented surface and grassed garden.

**Personalize your home:** As long as the given building phase allows for it, customers can choose from (provided there is no additional cost implied) different finishes.

Note: The specified construction drawings and features are subject to change with prior notice at the discretion of management, in which case they shall be replaced by works of equal or superior quality. Images and drawings are artistic impressions and may differ from real life.