**METRICS** | Development



# CAPELA PHUKET VILLAS





### Company

Development

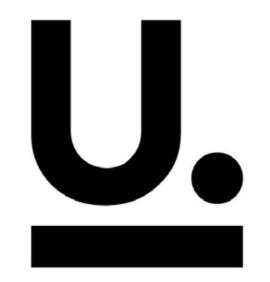


Metrics Development is an international development company specializing in the implementation of comfort, business and elite class projects.

It is included in the list of systemically important organizations of the Krasnodar region.







Winner of the Federal Urban Awards in the nomination «Developer of the Year» in 2022 and 2023.

## **TOP 10**

According to the ERZ rating across the Krasnodar region

11 years

In the real estate market

In the process of development

At the design stage

**METRICS** | Development





Completed

## 500 000 m<sup>2</sup>

Put into operation

## 18 projects

## 13 projects

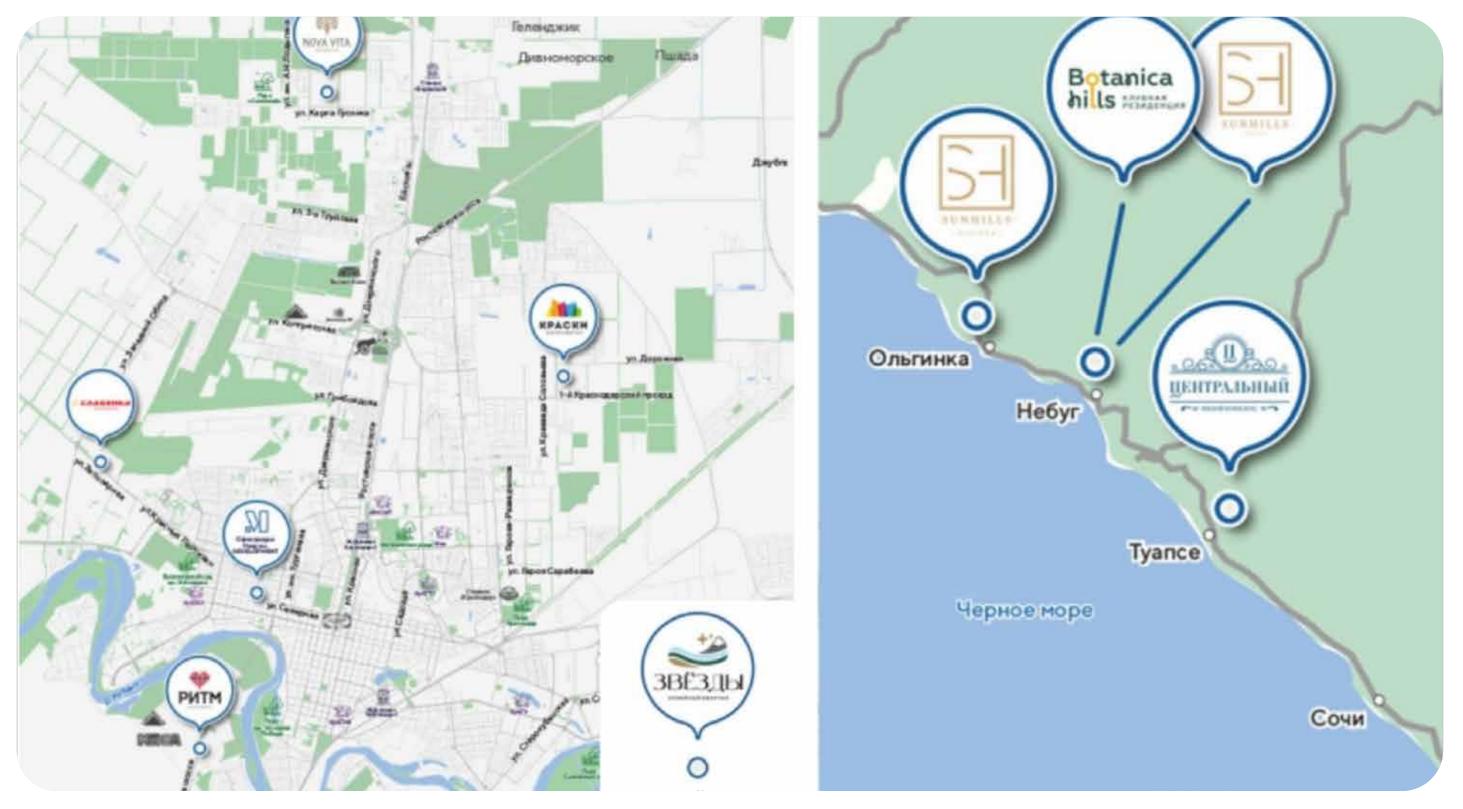
# Development

### Metrics in Russia





# Geography of construction in Russia



Krasnodar region and Republic of Adygea

**METRICS** | Development

The Black Sea coast

## 19 projects in Russia

## 15 projects

In the process of development

4 projects

At the design stage

## Portfolio of projects

### In the process of development

Botanica hils клубная резиденция







### **Completed projects**

Kremlevskij vorota

Rossinskij

Zelenaya dolina 1

Zelenaya dolina 2

METRICS | Development

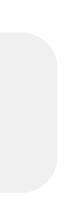












# Development

### Metrics in Thailand





# Geography of construction in Thailand



### **METRICS** | Development

## 6 projects in Thailand

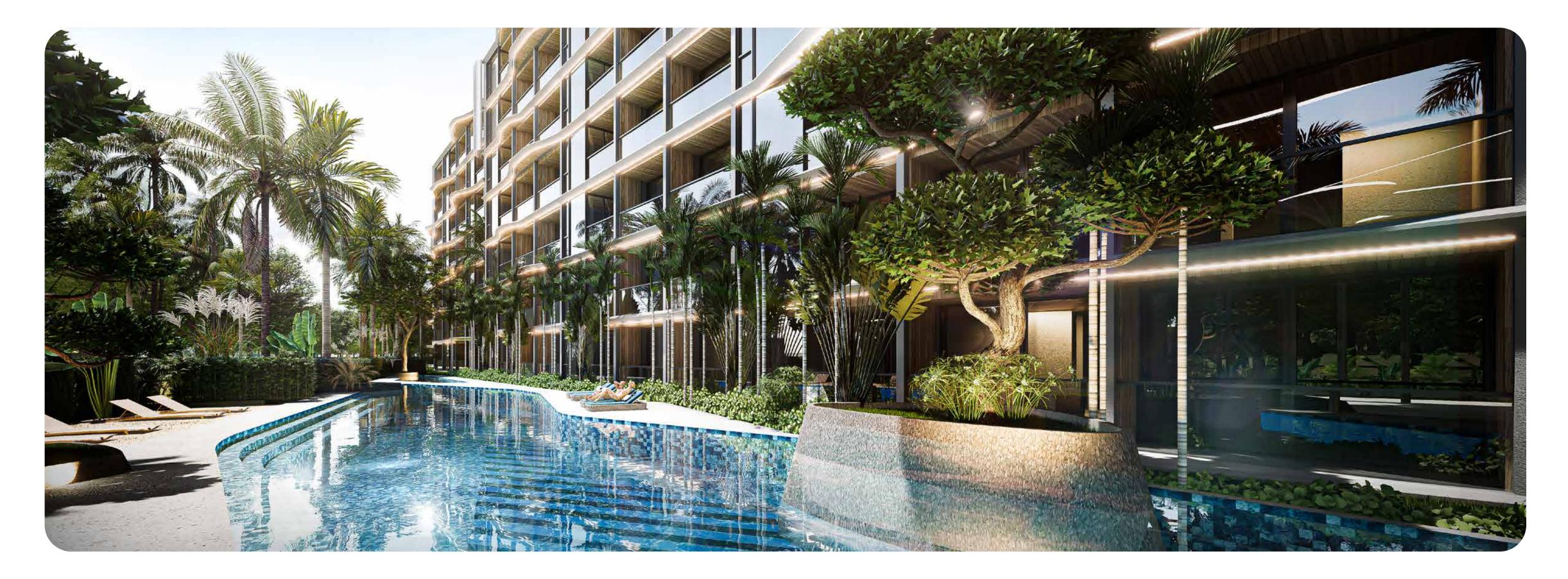
## 4 projects

In the process of development

2 projects

At the design stage

## Vega Condominium



### **METRICS** | Development

Location: 29/24 Soyhok Tanot, 3, Chong Thale, Talang District Start of construction: August, 2024 Number of apartments: 353









fitness centre 900 sq.m

pool 24mx4m



children's pool 15mx4m



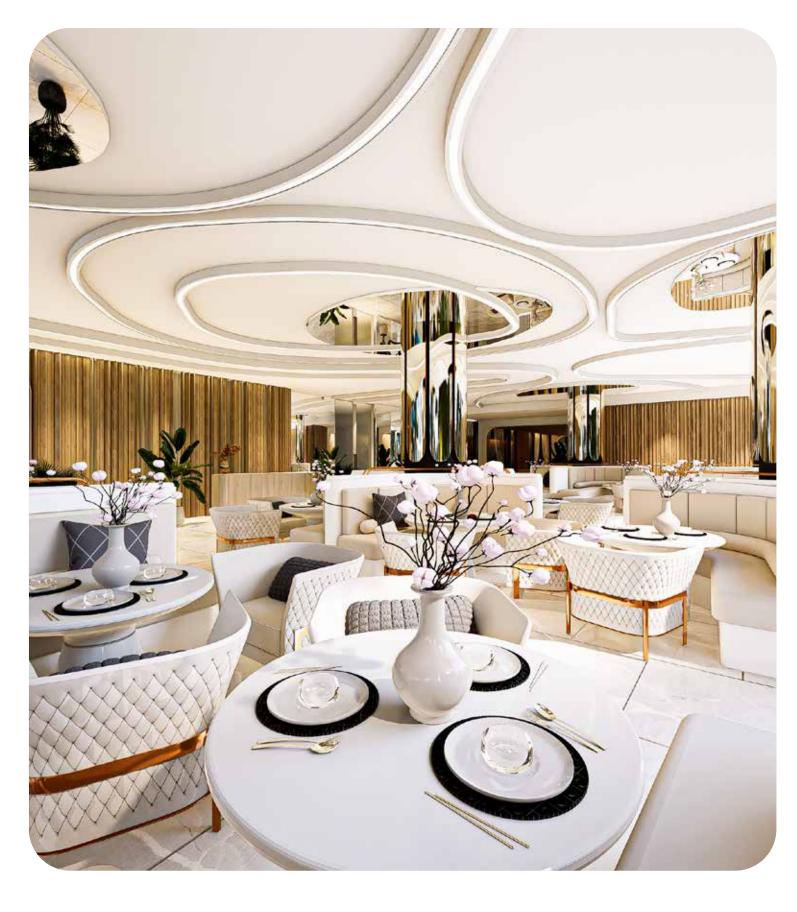
kids club

_	
ľ	
Ľ	

modern coworking space













restaurant with conference room integration



rooftop



rooftop lounge bar



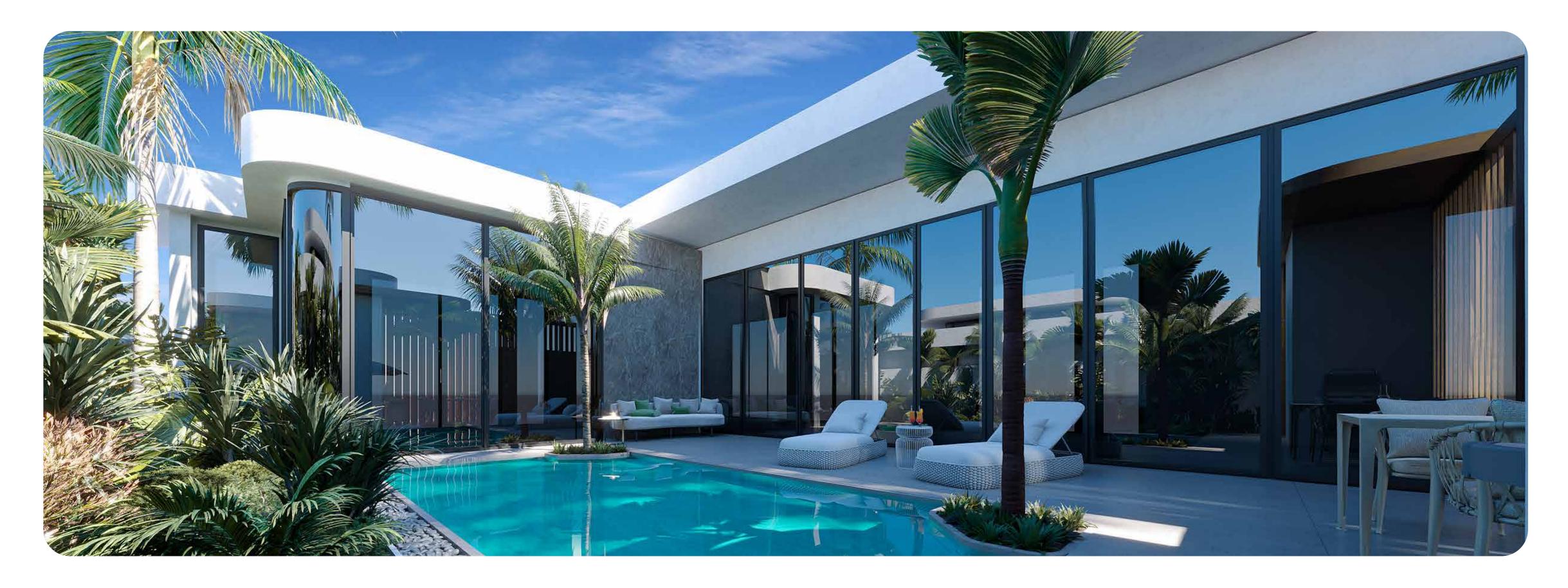
rooftop

cinema



spa

## Proxima Villas



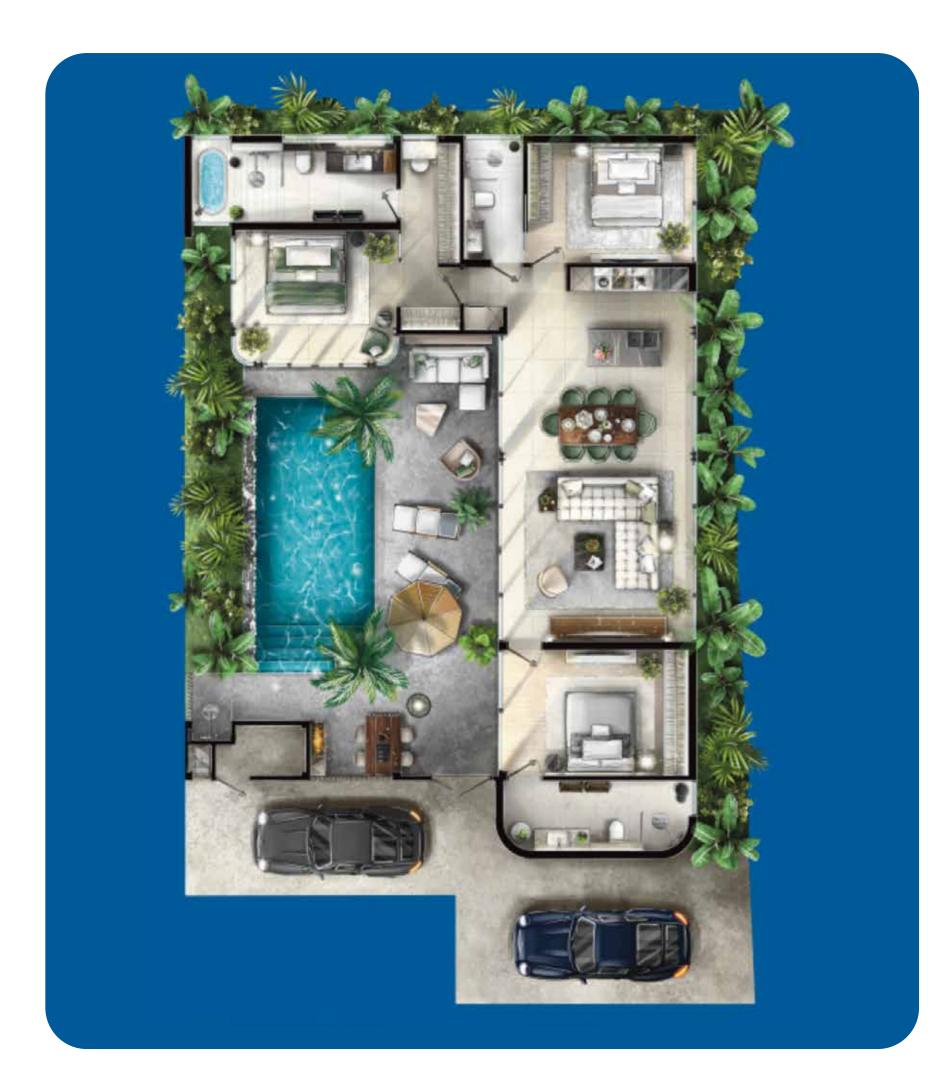
### **METRICS** | Development

Location: Soi Pasak, 8, Chong Thale, Talang district Start of construction: June, 2023 Number of villas: 14

## Proxima Villas

### Total building area - 227,50 m<sup>2</sup>

garden	69,90 m <sup>2</sup>
terrace	46,40 m²
pool	23,10 m <sup>2</sup>
parking zone	21,20 m <sup>2</sup>



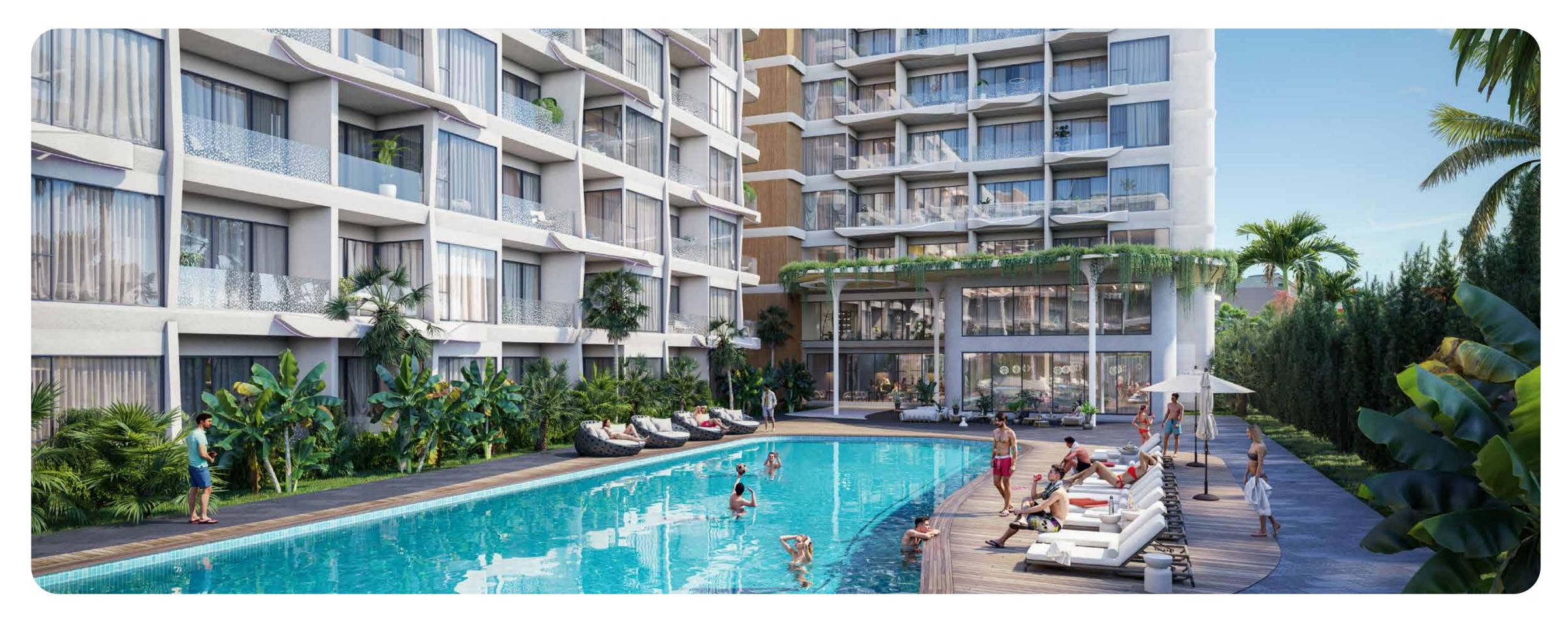
### **METRICS** | Development

## Area of the premises - 120,30 m<sup>2</sup>

kitchen-living	48,15 m
bedroom 1	15,36 m
bedroom 2	12,75 m
bedroom 3	20,92 m

ו<sup>2</sup> ו<sup>2</sup>

## Sirius Condominium



### **METRICS** | Development

Location: Nai Harn Start of construction: 2025 Number of apartments: 282

## Capella Villas



### **METRICS** | Development

Location: Nai Harn Start of construction: October, 2024 Number of villas: 9

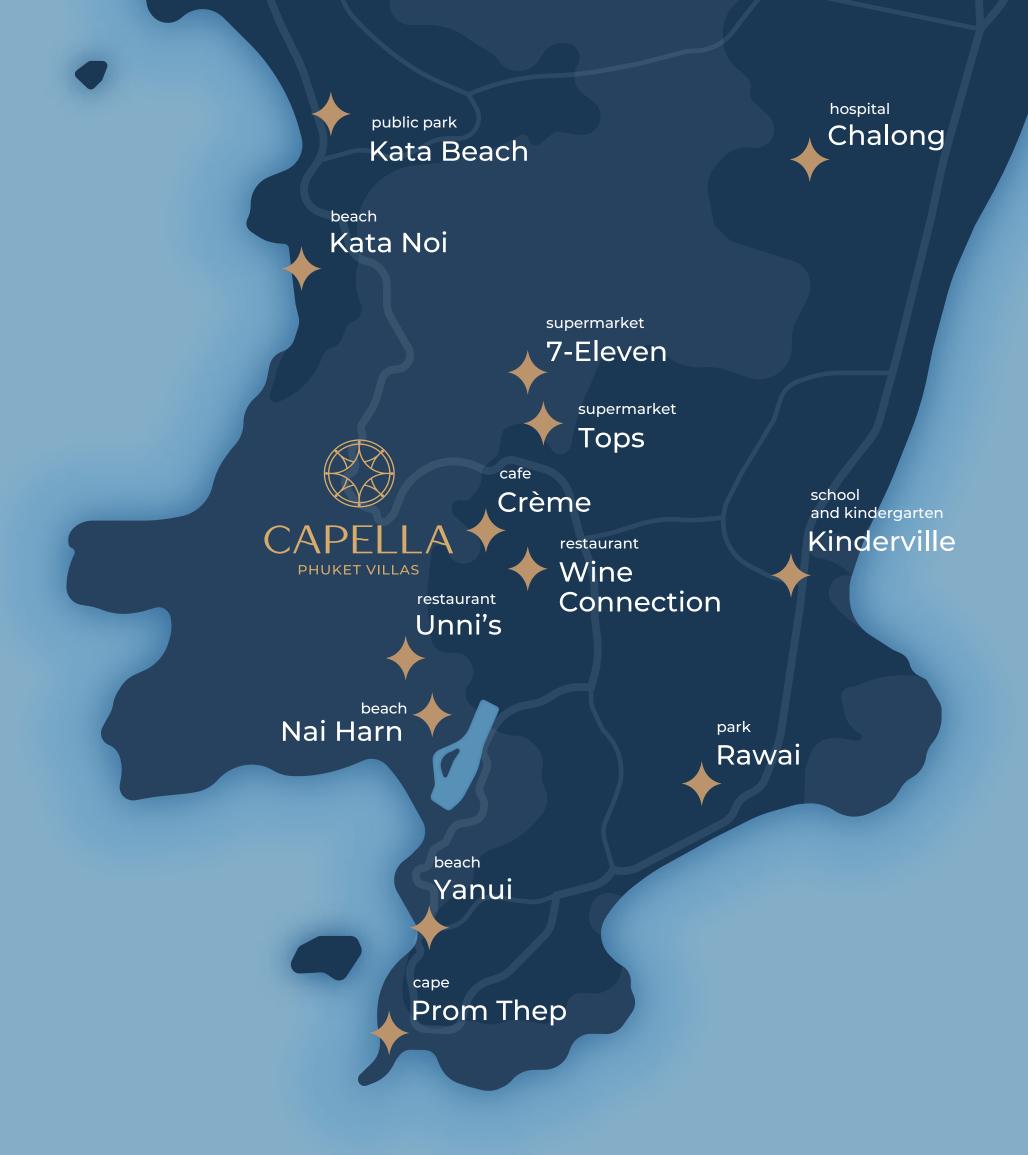


## Location

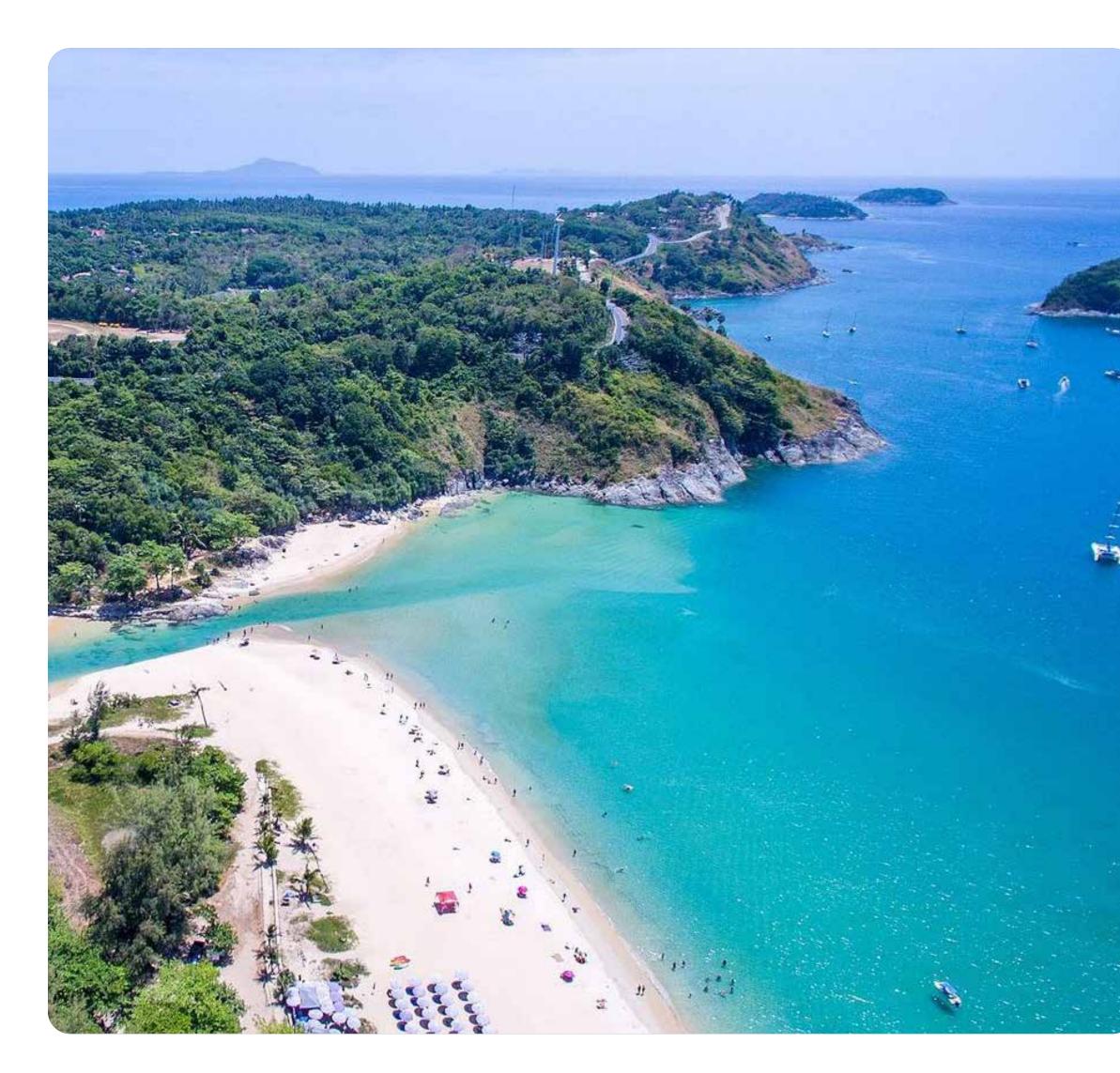
Nai Harn Beach	2 minutes
Unni's Restaurant	4 minutes
Wine Connection Restaurant	4 minutes
Tops Supermarket	5 minutes
Cafe Crème	5 minutes
Kinderville School and Kindergarten	6 minutes
Yanui Beach	7 minutes
7-Eleven Supermarket	7 minutes
Prom Thep Cape	7 minutes
Kata Noi Beach	15 minutes
Chalong Hospital	21 minutes
The Big Buddha	26 minutes

### METRICS | Development

The Big Buddha







### Nai Harn Beach

METRICS | Development



Lake Nai Harn / Prom Thep Cape







### Yanui Beach

METRICS | Development



Rawai Park / Kinderville School and Kindergarten

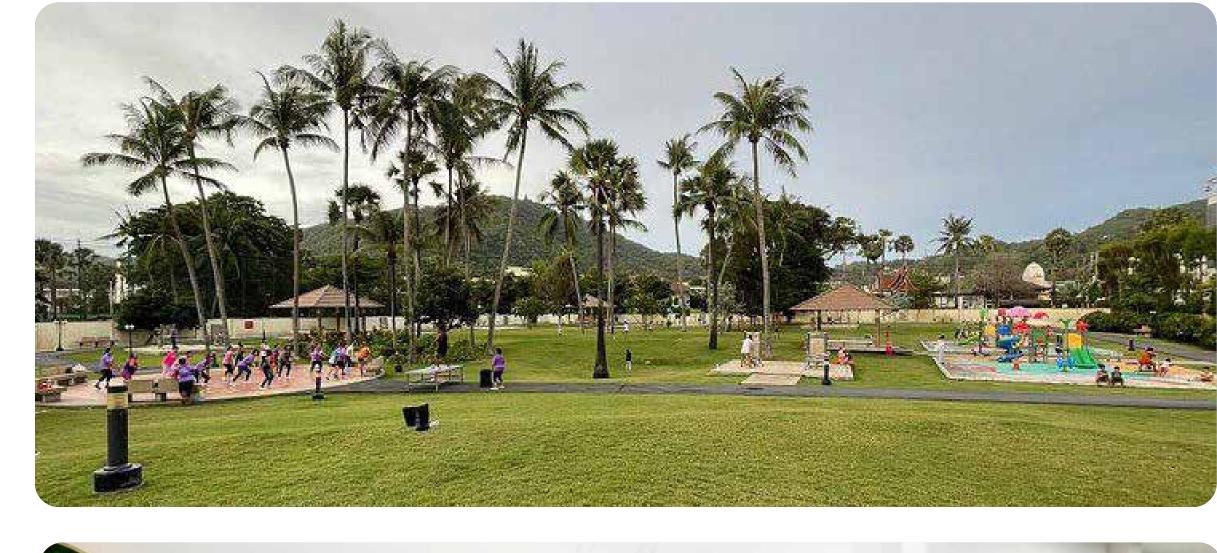






### Kata Noi Beach

METRICS | Development





### Kata Beach Public Park / Cafe Crème

## The master plan



S<sub>PA</sub>= 249,76 m<sup>2</sup> **S**на **= 366,92** m<sup>2</sup>



S<sub>PA</sub> = 345,7 m<sup>2</sup> S<sub>HA</sub> = 608,85 m<sup>2</sup>



S<sub>PA</sub>=249,76 m<sup>2</sup> **S<sub>HA</sub> = 366,92** m<sup>2</sup>



S<sub>PA</sub> = 289,2 m<sup>2</sup> **S<sub>HA</sub> = 552,35 m<sup>2</sup>** 



S<sub>PA</sub> = 249,75 m<sup>2</sup> S<sub>HA</sub> = **366,91 m<sup>2</sup>** 



S<sub>PA</sub>= 298,2 m<sup>2</sup> S<sub>o6</sub> = 561,35 m<sup>2</sup>







S<sub>PA</sub> = 278,4 m<sup>2</sup> S<sub>HA</sub> = **395,56 m<sup>2</sup>** 



S<sub>PA</sub> = 441,4 m<sup>2</sup> S<sub>HA</sub> = **704,55** m<sup>2</sup>



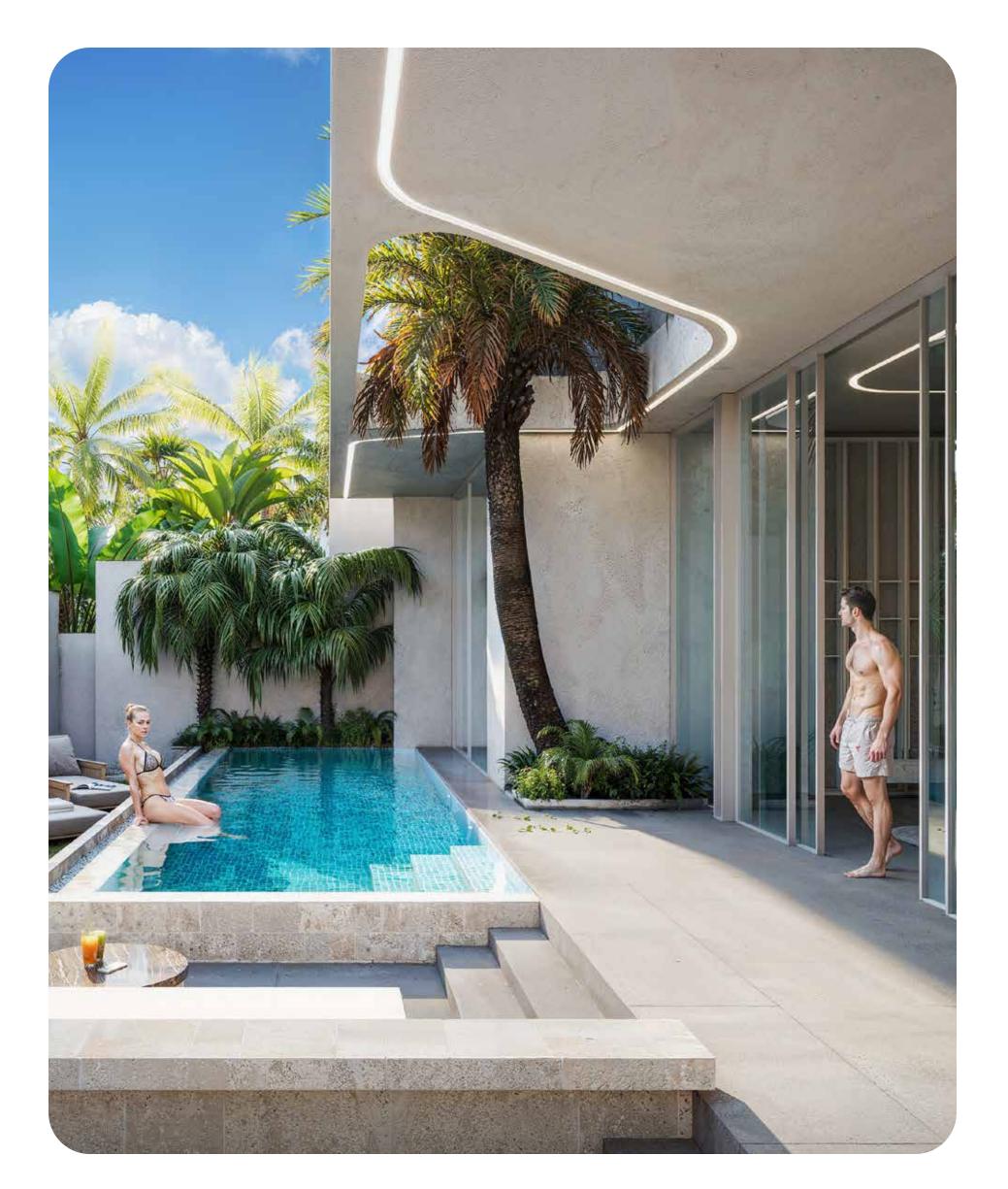
### Villas 1-4, 9

### 1st floor



**METRICS** | Development

### 2nd floor











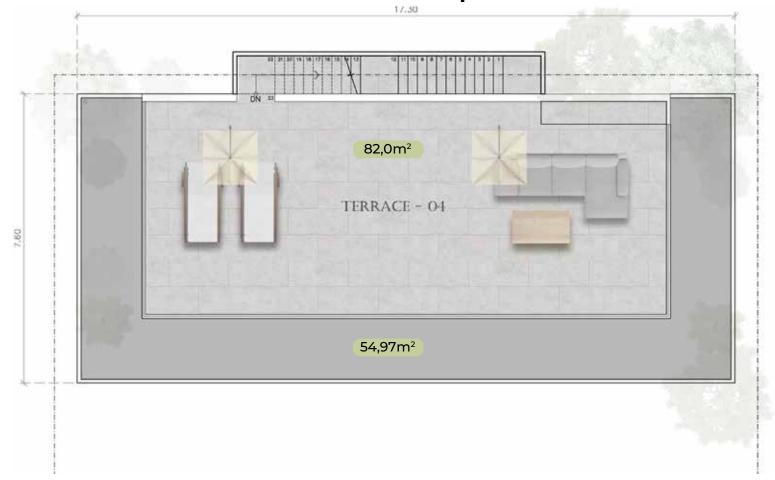
### Villas 5-6, 7-8



### **METRICS** | Development



Rooftop





## Villas benefits

### Content



Private pools of 30 m<sup>2</sup> with sun loungers and showers

 Barbecue area with a outdoor kitchen and recreation area with a terrace

Parking area for two cars

Landscaping of the territory with palm trees and decorative tropical plants

Ceiling height – 3,5 m

### Finishing

The floor - porcelain stoneware

The ceiling covering - suspended plasterboard with niches for the installation of LED light

The walls - painting in the bedroom and kitchen area, the living room area - decorative plaster with staining

Bathrooms - porcelain stoneware

### Technological efficiency

«Smart» locks on the front doors

Fiber-optic Broadband Internet Cable





## Technical advantages of Capella Phuket Villas

### Foundation:



11-meter piles for reliable support of the structure

Foundation material - hydrophobic concrete with additional waterproofing



Anti-termite protection integrated into the foundation of the villas

### Walls, roof, floor:



Construction technology – reinforced concrete frame with aerated concrete enclosing structures

Enclosing structures – two-layer aerated concrete with an air pocket for high thermal protection – "cool wall" technology



Panoramic glazing with athermal film



Roof - "CoolRoof" system for solar radiation reflection and energy saving



Highly wear-resistant porcelain stoneware floors



## Technical advantages of Capella Phuket Villas Engineering networks:



Water supply – a common artesian well 70 m deep for the village of villas, a reservoir with a common water purification system, as well as an additional purification system for each villa.



Pool cleaning system based on mineral technologies - copper and silver for water purification and zinc for maintaining pH balance.



Energy saving – double external walls with an air gap, athermal film on the windows, a roof with a system. About 30% savings on electricity.



Drainage is a cascade drainage system for the rapid removal of precipitation.



Soundproofing – soundproofing of walls, anti-vibration equipment mounts and increased cross-section of air ducts, pumping stations at a considerable distance from the villas.

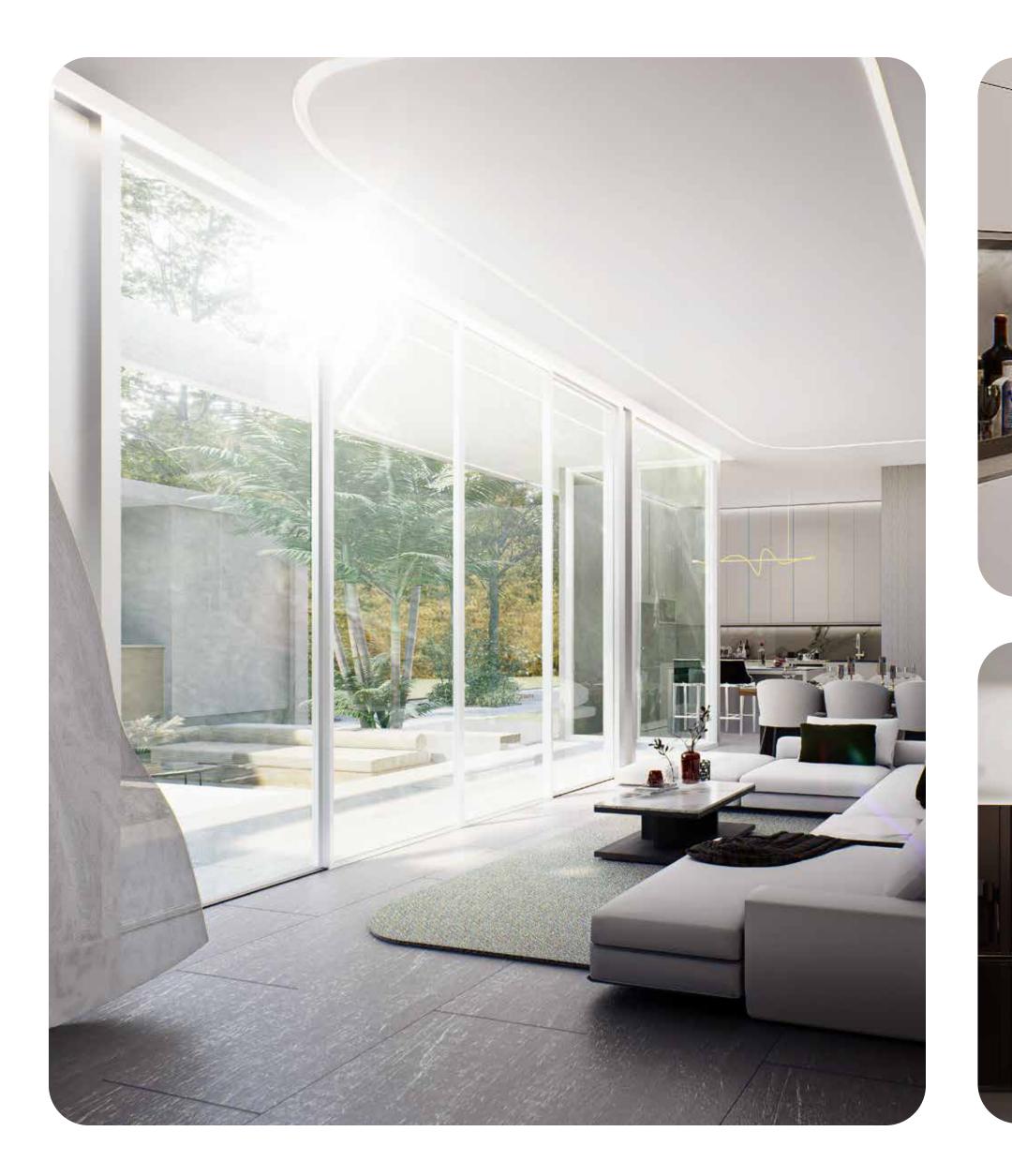


Security - 24-hour security and video surveillance, intelligent security systems with smart locks.

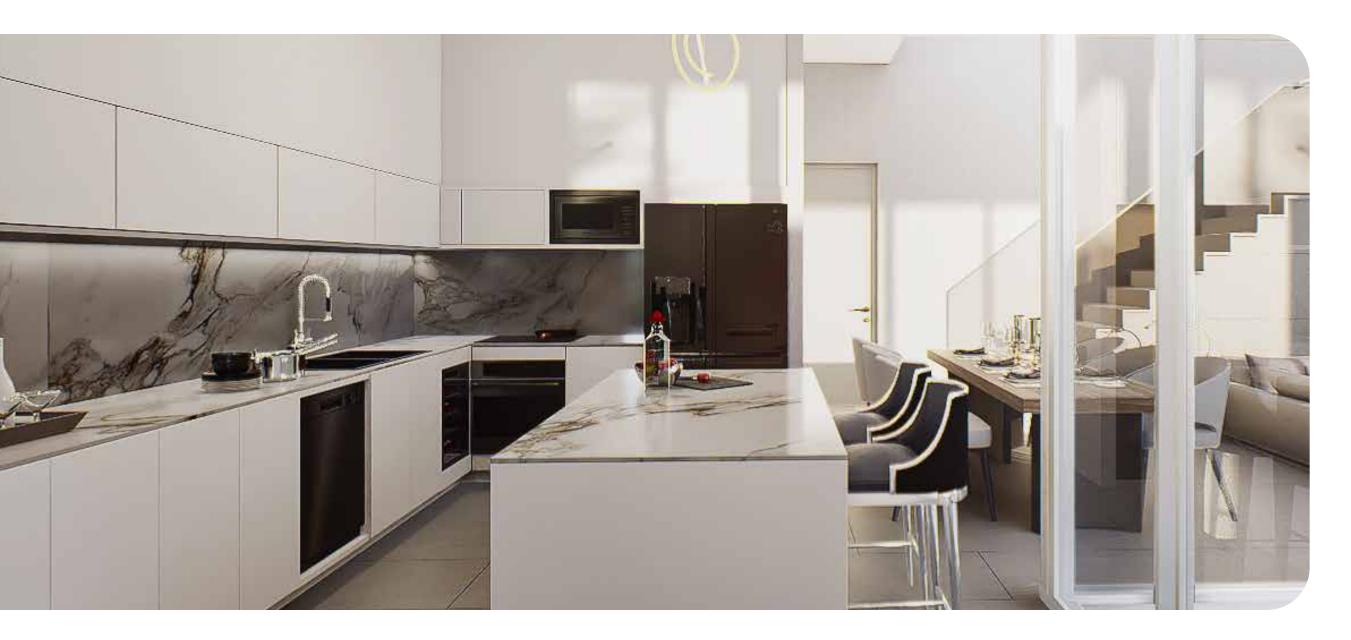


Internet – fibre optic broadband internet with Wi-Fi throughout the villa.





### METRICS | Development







### METRICS | Development

## Brands of equipment and materials

### SAMSUNG



Electronics

Plumbing fixtures





Household equipment

Furniture fittings

**METRICS** | Development





Climate control equipment

Electrical installation products





Wall finishing materials



Video surveillance systems