

#15286

# LUXURY 3 BEDROOM APARTMENT IN GERMASOGEIA, LIMASSOL (15286)

• Germasogeia, Limassol

€550,000 +VAT



### **Overview**

#### **Specifications**

Bedrooms	Bathrooms	Covered
<b>3</b>	<b>%</b> 2	[] 113 m <sup>2</sup>

	Apartment
S	2
red veranda	25 m <sup>2</sup>
5	Off plan
of construction	2027

Unfurnished	Furnished
Concrete	Structure
Concrete	Facade
<b>∂</b> A	Energy efficiency rating

#### **Description**

For sale is a modern three-bedroom apartment located in the prestigious and highly sought-after neighborhood of Germasogeia. This off-plan residence offers a spacious  $113 \text{ m}^2$  of covered internal living space, complemented by a generous  $25 \text{ m}^2$  covered veranda—perfect for outdoor dining, lounging, or simply enjoying the surrounding views. Positioned on the 1st floor of an elegant three-story building with elevator access, the home features two contemporary bathrooms and a bright, open-plan layout designed for comfort and functionality.

**Property Features** 

Covered Area: 113 m<sup>2</sup>

Covered Veranda: 25 m<sup>2</sup>

Bedrooms: 3

Bathrooms: 2

Floor: 1st (with elevator)

Status: Off-plan

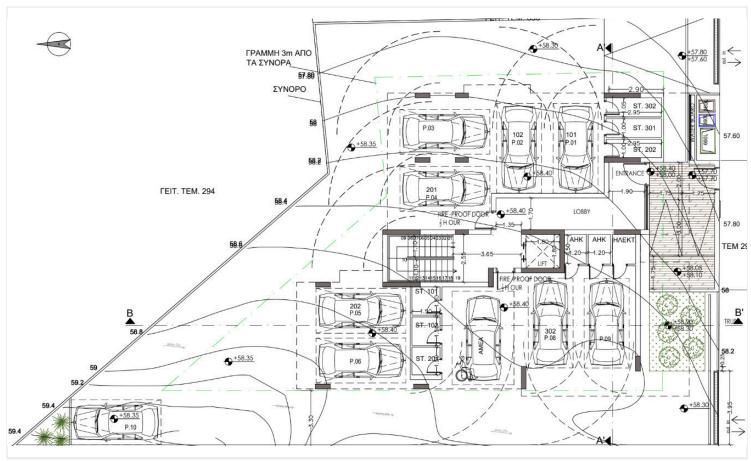
Delivery: 2027





## Floor plans









## **Additional information**

#### **Facilities**

Aircondition, Provision

Heating, Underfloor

Storage

Elevator

Parking, Covered

Gated complex

Solar photovoltaic panels (provision)

**Features** 

Balcony

CCTV (provision)

Easy access to main roads

Granite flooring

Luxury specifications

Pipe-in-pipe plumbing system

Rental potential

Spacious rooms

Bath

Double glazing

En suite bathroom

High ceilings

Modern design

Pressurized water system

Smart home automation

Thermal insulation

Bright

Easy access to highway

Entrance gate, automated

Investment opportunity

Near amenities

Quiet area

Sound insulation

Veranda

**Distances** 

**Amenities** 



1 km

Airport



61 km

Sea



2.4 km

Schools



700 m

Resort



2 km

Contact us



**George Sergiou** 

(+357) 94055813

info@lextrusrealestate.com



