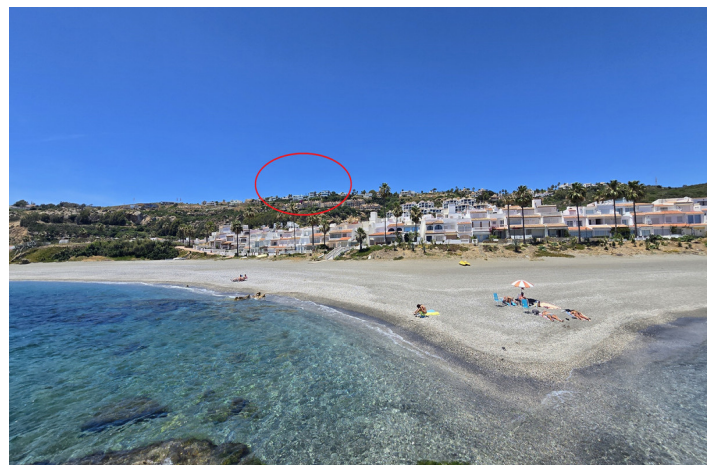
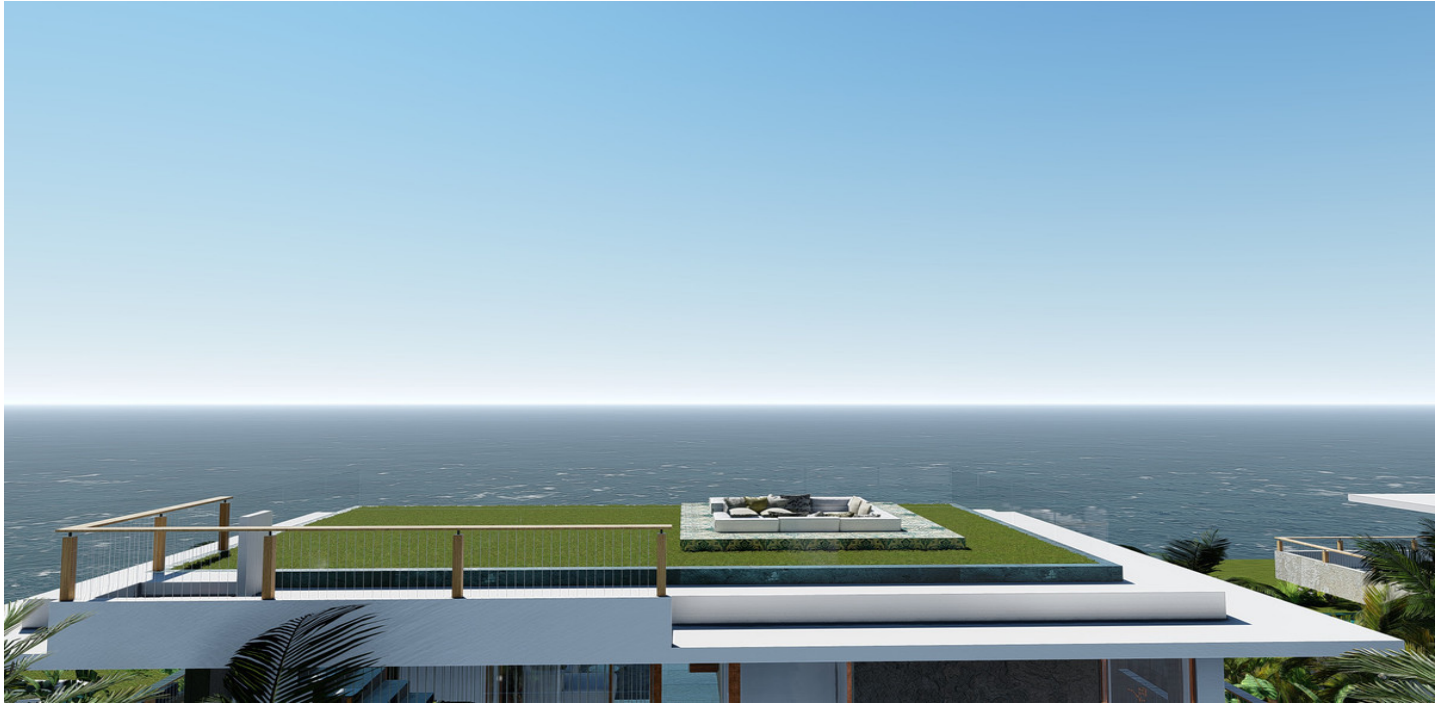




Detached Villa for sale in Manilva, Manilva

1,350,000 €

Reference: RS10254 Bedrooms: 4 Bathrooms: 3 Plot Size: 800m² Build Size: 250m²





Costa del Sol, Manilva

New Development: Prices from 1,350,000 € to 1,750,000 €. [Beds: 4 - 5] [Baths: 3 - 4] [Built size: 250.00 m2 - 350.00 m2] Introducing the project: Your Coastal Retreat From €1,350,000 between Estepona and Sotogrande, close to beach, great sea views, no street noise, consolidated and secure neighbourhood, low building density, no traffic problems. Discover the perfect coastal escape. This turn-key villa project offers a luxurious lifestyle with captivating sea views. Key Features: 10 Spacious Plots: Enjoy ample outdoor space with plots ranging from 800 to 867 square meters. Sea Views: Benefit from charming sea views from the garden level and breathtaking panoramic vistas from the first floor. Customization: Tailor your dream home with a choice of 3-6 bedrooms and 3-6 bathrooms. Personalized Design: Influence the layout, design, materials, and finishes to reflect your unique style. CEO's final word: This is your moment. The villa's unique design and concept are set for significant future appreciation. Once these villas are built, they'll be second-hand, more expensive, and you'll miss the chance to customize. Don't let that happen. Contact us today to secure your place in this exclusive opportunity



Features:

Features

Covered Terrace
Private Terrace
Storage Room
Ensuite Bathroom
Fitted Wardrobes
Solarium
Utility Room
Barbeque
Domotics

Setting

Urbanisation
Close To Shops
Close To Town
Close To Schools

Furniture

Not Furnished
Optional

Security

24 Hour Security
Alarm System
Entry Phone

Category

Investment
Luxury
Off Plan
New Development

Climate Control

Cold A/C
Hot A/C
Central Heating
U/F Heating

Condition

New Construction

Kitchen

Fully Fitted
Kitchen-Lounge

Parking

Underground
Garage
Private
Covered
More Than One

Views

Sea
Garden
Pool

Pool

Private

Garden

Private

Utilities

Electricity