



Detached Villa for sale in Benahavís, Benahavís

5,600,000 €

Reference: R4668952 Bedrooms: 4 Bathrooms: 4 Plot Size: 2,000m² Build Size: 650m² Terrace: 444m²





Costa del Sol, Benahavís

Situated in the stunning Marbella Club Golf Resort, this remarkable plot, complete with a turnkey project, is a rare gem. The expansive villa, spanning 650m² on a generous 2000m² plot, comprises four bedrooms, each with ensuite bathrooms, all opening onto terraces that showcase breathtaking views of green hills and the captivating Mediterranean coast. The villa's design embraces an open-plan living concept, seamlessly connecting with vast terraces that gracefully curve around the property, guiding residents toward a picturesque swimming pool. Airy hallways, illuminated by abundant natural light streaming through immense glass windows, create a seamless flow throughout the residence. The open-plan kitchen harmoniously links with the dining area, providing spectacular views of the countryside—a perfect setting for Mediterranean home dining with family and friends. Ample space is available for a private gym, catering to individual preferences. The entire villa will be adorned with luxurious, high-end furnishings and fittings, ensuring a sophisticated living experience. A private underground garage, accommodating up to five vehicles, adds an element of security and tranquility to the property. This project stands as a testament to architectural brilliance, where the plot alone is a "must-see," offering a glimpse into the extraordinary property that will grace this location.



Features:

Features

Near Transport
Private Terrace
Satellite TV
Storage Room
Double Glazing
WiFi
Utility Room
Barbeque

Views

Sea
Mountain
Panoramic

Pool

Private

Security

24 Hour Security
Alarm System

Orientation

South

Setting

Close To Golf
Close To Shops

Furniture

Fully Furnished

Parking

Private
More Than One

Climate Control

Air Conditioning
Central Heating

Condition

Excellent
New Construction

Garden

Private

Category

Luxury