

Residential Plot For Sale

€1,425,000

Mijas, Costa del Sol

Ref: APEX04448908

Welcome! We present you a unique investment opportunity on the Costa del Sol. This urban plot for sale has an area of 5589m², of which 1956m² are buildable. Imagine everything you can build in this large space for real estate development! The location of this plot is exceptional, offering stunning panoramic sea views and incomparable tranquility. In addition, it is located near Mijas Pueblo, one of the most picturesque towns in the area, with a wide range of services and activities. One of the great advantages of this plot is the possibility of building 11 semi-detached houses, which makes it an ideal opportunity for real estate investors or developers. Don't miss this unique investment opportunity on the Costa del Sol! Contact us for more information.

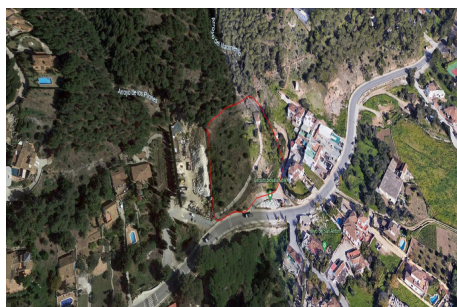
Telephone: +34 691 71 05 45

Email: sergio@apexmarbella.com

APEX Marbella Property CC Doña Pepa. Local 6, La Reserva de Marbella - 29604, Marbella - Málaga

APEX MARBELLA
PROPERTY

Gallery



Property Description

Location: Mijas, Costa del Sol, Spain

Welcome! We present you a unique investment opportunity on the Costa del Sol. This urban plot for sale has an area of 5589m², of which 1956m² are buildable. Imagine everything you can build in this large space for real estate development!

The location of this plot is exceptional, offering stunning panoramic sea views and incomparable tranquility. In addition, it is located near Mijas Pueblo, one of the most picturesque towns in the area, with a wide range of services and activities.

One of the great advantages of this plot is the possibility of building 11 semi-detached houses, which makes it an ideal opportunity for real estate investors or developers. Don't miss this unique investment opportunity on the Costa del Sol! Contact us for more information.

Telephone: +34 691 71 05 45

Email: sergio@apexmarbella.com

APEX Marbella Property CC Doña Pepa. Local 6, La Reserva de Marbella - 29604, Marbella - Málaga

