



## **PLOT**

Sotogrande Alto

REF# R4448068 - 800.000€



Ložnice Koupelny



m² Built



2000 m<sup>2</sup> Plot

This stunning 2000 square meter plot on Laurel Street in the prestigious community of La Reserva de Sotogrande is the opportunity you've been waiting for. Offering a luxurious setting and sea views, this plot is a blank canvas to create the home of your dreams in one of the most exclusive areas in Europe or to take the already project designed for it with the Town Hall approval.

Key Highlights:

Prime Location: Situated on one of the most sought-after streets in La Reserva de Sotogrande, this plot



enjoys an environment that combines the tranquility of an elite neighborhood with the natural beauty of sea views.

Generous Space: With an area of 2,000 square meters, you'll have more than enough space to design and build a home that suits your desires, with spacious gardens and entertainment areas.

Sea Views: Enjoy panoramic views of the Mediterranean Sea that will take your breath away. Each day will be a special experience with the sea breeze and the blue horizon as your backdrop.

All Services at Your Fingertips: In this privileged location, you'll have access to all the services you might need, from the International School of Sotogrande to some of the best golf courses in Europe.

Creative Freedom: This plot gives you the freedom to design a customized residence that reflects your lifestyle and personal preferences. Imagine a luxury villa with a private pool, outdoor relaxation areas, and stunning interior spaces.

This plot is the opportunity to make your dreams of a life in a luxury paradise come true. Whether you're looking for a family retreat, a long-term investment, or a place to enjoy your retirement, this location has the potential to fulfill your most discerning wishes.

Don't miss the chance to acquire this exceptional plot on Laurel Street, La Reserva de Sotogrande. Contact us today for more information and take the first step toward bringing your unique vision to life.

