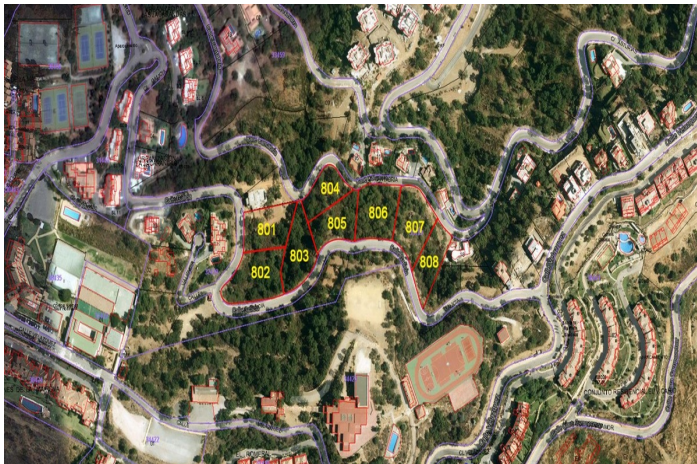




Residential Plot for sale in La Mairena, Marbella

420,860 €

Reference: R2858258 Plot Size: 1,913m²





Costa del Sol, La Mairena

Plot 808 La Mairena. This is a very large plot of land with building permission for a villa of 421m² plus basement, garage and pool. There is plenty of scope for a large garden landscaped to your choice. As the plot is ready to build on, as soon as you choose your individual size and type of house, this could be the home of your dreams within one year. Using your own builders and your own taste in materials, this will also be a fun and enjoyable project. As the location is outstanding, in a protected environment, surrounded by the stunning mountains which sweep down to the sea, you will have without doubt the best views here on the Costa del Sol. By building your own sumptuous villa here in La Mairena, only a stones throw away from wonderful sandy beaches, a variety of top restaurants, shops and golf course etc., you will have chosen the best location, much sought after by our multi national investors. Due to the plots of land being highly popular, we are in a privileged position of having only a few remaining and also with full licence to build on, immediately you choose the type of villa you prefer. Residential Plot, La Mairena, Costa del Sol. Garden/Plot 1913 m². Buidable area: Setting : Suburban, Country, Mountain Pueblo, Close To Golf, Close To Sea, Close To Town, Close To Schools, Close To Forest. Orientation : East, South East. Condition : New Construction. Pool : Room For Pool. Views : Sea, Mountain, Golf, Country, Garden, Forest. Garden : Private. Utilities : Electricity, Drinkable Water, Telephone. Category : Off Plan.



Features:

Orientation

East
South East

Views

Sea
Mountain
Country
Garden
Golf
Forest

Setting

Close To Golf
Close To Town
Close To Schools
Suburban
Country
Mountain Pueblo
Close To Forest

Condition

New Construction

Utilities

Electricity
Drinkable Water
Telephone

Pool

Room for Pool

Category

Off Plan

Garden

Private