



**Residential Plot for sale in The Golden Mile, Marbella**

**9,500,000 €**

Reference: R5014636 Plot Size: 10,800m<sup>2</sup> Build Size: 6,332m<sup>2</sup>







## Costa del Sol, The Golden Mile

Exclusive Plot for Sale. Marbella's Golden Mile We present an exceptional investment opportunity in one of the most prestigious areas of Marbella. This property consists of a total land area of 9,260 m<sup>2</sup>, resulting from expropriations on an original plot of 10,800 m<sup>2</sup>. Of this surface, 6,332 m<sup>2</sup> are buildable, while the remaining area is allocated to roads and open spaces, in accordance with the Detailed Study and attached parceling plans. - 6 buildable plots, each approximately 1,000 m<sup>2</sup>. - Buildability: 0.26 m<sup>2</sup>/m<sup>2</sup> | Maximum height: 7.5 meters - Ideal for luxury villas with an estimated value of €4-5 million each - Projected value of completed development: €24-30 million - Total land price: €9.5 million (€1,500/m<sup>2</sup>) Urban Planning Status: - Urbanization license (roads and utilities) currently in process, reducing buyer uncertainty and increasing land value. - The Town Hall will require a guarantee (approx. 7% of the construction budget). - Construction or sale is already possible on all plots, except those closest to the road, which are pending final boundary approval (expected shortly). - Noise barriers are currently being installed in the area, significantly enhancing the residential environment. Technical Project: - Managed by a renowned architect with extensive experience and direct communication with municipal technical staff. - Geotechnical study already underway, with expected ground conditioning work to be less intensive than in neighboring plots, reducing urbanization costs.



## Features:

### Views

Sea  
Mountain  
Garden  
Urban  
Street

### Setting

Close To Golf  
Urbanisation  
Close To Sea  
Close To Shops  
Close To Town  
Close To Schools  
Suburban  
Close To Marina

### Condition

Good

### Category

Investment