

Sales - Plot - The Golden Mile  
**9.500.000€**

[www.arbatestates.com](http://www.arbatestates.com)  
**+34 606 84 36 45**  
**+34 602 51 80 97**  
[info@arbatestates.com](mailto:info@arbatestates.com)



Ref.-ID: R5014636



**6332 m2**



**The Golden Mile**



**10800 m2**



**Plot**

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 m², resulting from expropriations on an original plot of 10,800 m². Of this surface, 6,332 m² 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 m². - Buildability: 0.26 m²/m² | 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/m²)

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.

Setting	Condition	Views	Category
✓ Suburban	✓ Good	✓ Sea	✓ Investment
✓ Close To Golf		✓ Mountain	
✓ Close To Shops		✓ Garden	
✓ Close To Sea		✓ Urban	
✓ Close To Town		✓ Street	
✓ Close To Schools			
✓ Close To Marina			
✓ Urbanisation			