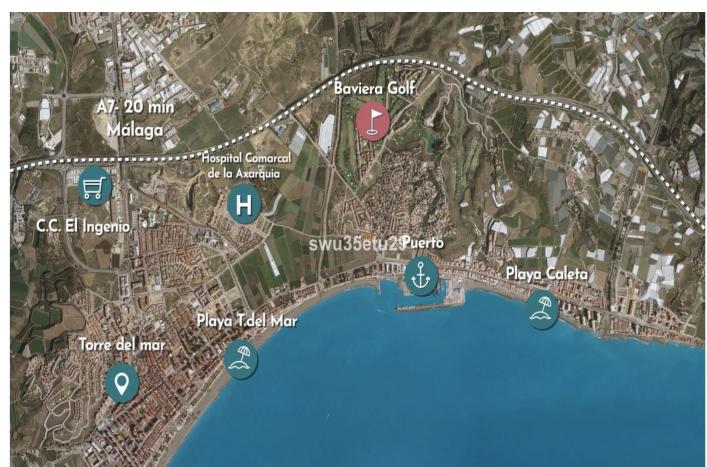
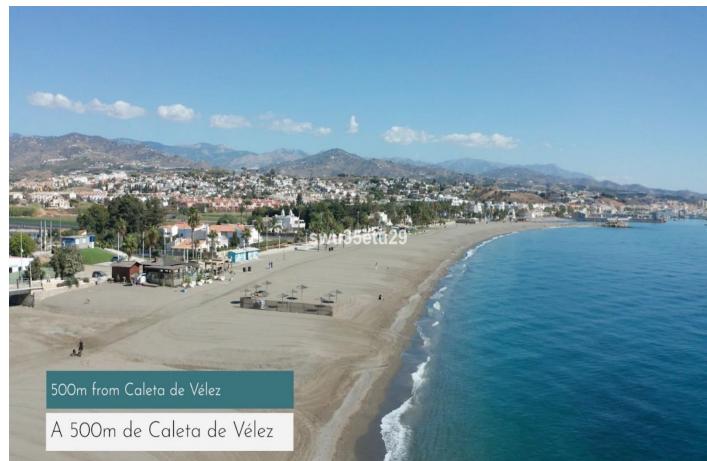




Residential Plot for sale in Vélez-Málaga, Velez-Málaga

3.900.000 €

Referenz: R4289818 Grundstücksgröße: 21.632m²





Costa del Sol East, Vélez-Málaga

Land for sale in Vélez-Málaga Located in Baviera Golf (Vélez-Málaga) it has a buildable area of 21,632m² and occupies an area of 16,295m² It is part of a high-level sector, next to the Baviera Golf Course and approximately 900 homes, most of them single-family homes with private gardens. Located 500 meters from Caleta de Velez, famous for its Marina and magnificent beaches, among the best on the Costa del Sol and 20 minutes from Malaga with direct access to the highway. ASSESSMENT: Its cadastral value is 8,849,932.93€, after a recent municipal appraisal Its valuation is mortgage appraisal pending receipt is 8,700,000€ The use of the land is for: Hotel use such as Hotel, Motels, Aparthotels etc... In addition, there is confirmation from the City Council to allocate up to 49% of the land to any of the following uses: 1 - Use of Community Accommodation, such as RESIDENCE FOR THE ELDERLY, Children's Residence, Student Residence 2- Use of Offices and Offices, such as Agencies, Real Estate, Banks 3- Commercial Use such as Markets, Supermarkets, Stores etc... 4- I use medical services, such as Hospitals, Clinics, Ambulatories etc... 5- Hospitality use, such as Cafeteria, Bars, Restaurants, Discotheques, Casinos etc... 6- Industrial Use: Transformation of raw and semi-finished materials 7- Educational Use, such as Schools, Nurseries, Universities 8- Recreational and Cultural Use such as Shows, Cinemas, Libraries, Museums etc... It is possible to obtain the Works Permit by paying the amount of the guarantee for simultaneous urbanization and building works

Eigenschaften:

Orientierung

Norden

Ost

Süden

West

Südost

Nordosten

Südwesten

Nordwesten

Einstellung

Gewerbegebiet

Strand

In der Nähe von Golf

In der Nähe des Meeres

In der Nähe von Geschäften

Frontline Golf

Hafen

In der Nähe von Marina

Zustand

Exzellent