

Detached Villa in Manilva

Price **€ 1,995,000**

Bedrooms	4
Bathrooms	4
Build Size	267 m²
Plot Size	1116 m²

SETTING

- ✓ Town
- ✓ Close To Shops
- ✓ Close To Town
- ✓ Close To Schools
- ✓ Urbanisation

CONDITION

- ✓ Excellent
- ✓ New Construction

POOL

- ✓ Private

CLIMATE CONTROL

- ✓ Hot A/C
- ✓ Cold A/C

VIEWS

- ✓ Mountain
- ✓ Golf
- ✓ Country

FEATURES

- ✓ Covered Terrace
- ✓ Fitted Wardrobes
- ✓ Ensuite Bathroom

KITCHEN

- ✓ Fully Fitted

GARDEN

- ✓ Private

PARKING

- ✓ More Than One
- ✓ Private

CATEGORY

- ✓ Golf
- ✓ Investment
- ✓ Luxury
- ✓ Off Plan
- ✓ Contemporary
- ✓ New Development

New Development: Prices from €1,995,000 to €1,995,000. [Bedrooms: 4] [Bathrooms: 4] [Built size: 267m2].

Luxury villa project with building license in place and stunning sea views - only 500 m from the beach Imagine waking up to panoramic sea views in your own luxury villa, just a short walk from the beach.

Nestled in a prestigious area, this exclusive villa project offers the perfect blend of modern elegance and Mediterranean charm. Set on a southeast - facing plot, the property is designed to maximize natural light and stunning coastal views.

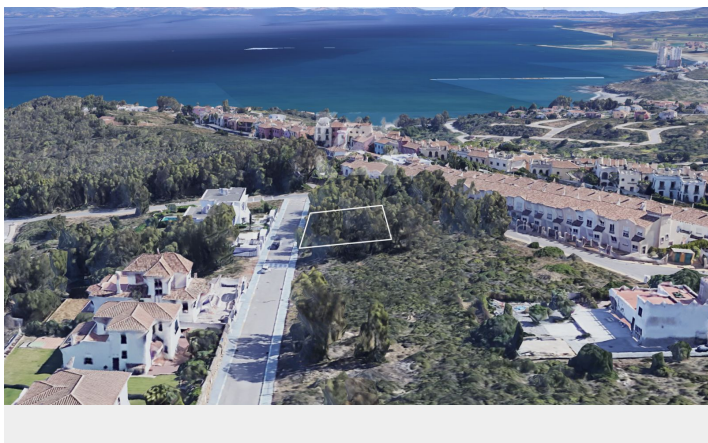
With generous living space and a spacious raw basement flooded with natural light, this home is perfect for those seeking luxury and comfort.

Located on the western Costa del Sol, this area is fast becoming the first choice for discerning buyers looking for tranquility, authenticity and a relaxed coastal lifestyle. Located near the border with Cadiz, it enjoys pristine beaches, refreshing Atlantic breezes, and crystal clear waters, making it a true paradise for beach lovers.

This is your opportunity to own a bespoke villa in one of the most desirable coastal locations in southern Spain. Contact us today for more information and start building your dream home.

[View Property Online](#)

GALLERY



Vivi Real Estate | Calle Almendralejo de Jarales 5 Mijas Costa, 29640

Tel: +34 672 816 975

Email: sales@vivi-realestate.com | Web: www.vivi-realestate.com