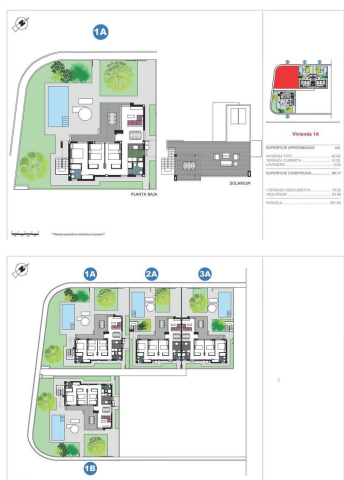


3 bedroom Villa for sale in Els Poblets, Alicante

475,000€



NEW BUILD VILLAS IN ELS POBLETs

















New Build development will have 4 magnificent properties with gardens, private parking and the possibility of a private swimming pool. In an unbeatable location next to the town centre, shopping centre and all kinds of services, three-bedroom, two-bathroom homes with garden and solarium will be built.

New Build villas build over 1 floor and has 3 bedrooms, 2 bathrooms, open plan kitchen with the lounge area, fitted wardrobes, private garden with the off road parking space, private solarium.

An options for a private pool at an extra cost.

Features:

- Built-in lined wardrobes, distributed with hanging bar, drawers and interior LED lighting.
- Installation of linear LED lighting throughout the house.
- Installation of air conditioning ducts in living room and bedrooms (including the machine).
- USB chargers in bedrooms.
- Installation of individual photovoltaic panels without battery on the roof according to regulations.
- Pre-installation of electric car charger.
- Reinforced concrete structure.
- Facade with a monolayer finish.
- PVC exterior carpentry with thermal break, double glazing with "Climalit" type air chamber and low emissivity.
- Armoured entrance door.
- Porcelain or similar interior flooring, the skirting board will be lacquered to match the interior carpentry.

 3 bedrooms	 2 bathrooms	 98m ² Build size
 381m ² Plot size	 Beach: 1600 Meters	 Double Bedrooms: 3
 Garden	 Location: Coastal	 Near Bus Route
 Near Commercial Center	 Near Schools	 Number of Parking Spaces: 1
 Parking - Space	 Solarium: Yes	 Terrace: 83 Msq.
 Useable Build Space: 83 Msq.		

Property marketed by Vivacosta

www.spainpropertyportal.com/