

# Cantomar Ocean Club Lot #11 \$7,985,000

Marker **Playa Flamingo, Guanacaste** ID: 23437

• Property Type: Single Family Homes • Bedrooms: 6 • Built: 2025 • Size: 1100.6 sq m • 0.27 Acres • Floor Area (SQFT): 10,387



- Status: Active/Published
- Appliances
- Beach Front
- Close To Golf
- Close To Transport
- Fully Landscaped
- Parking Spaces
- Association Fee
- Beach Properties
- Close To Schools
- Clubhouse
- Gated Community
- Air Conditioning
- Bbq Area
- Cable Satellite Tv
- Close To Shops
- Fitness Center
- Internet

## Property Description

Cantomar Ocean Club is an extraordinary Beachfront boutique development located in Playa Flamingo. The Flamingo Marina is close by offering additional amenities for your desired lifestyle. With its distinctive

geography and oceanfront setting, this special place is like no other. Cantomar Ocean Club has been carefully planned as an exclusive, members only community for a select few seeking personalized service of uncommon attention. At the heart of it all, the Ocean Club connects its members to the ocean and members to each other. The Grand Lawn is common ground in the truest sense – a space for play, entertainment, informal gatherings, or simple relaxation. Cantomar offers inspiring homes on spectacular ocean view lots ranging from \$5,450,000 to \$7,985,000. Please contact us for more information regarding the development, the design and construction team, available floor plans, and the process of purchasing a property resulting in the home of your dreams.

## Additional

- |                    |                       |                |
|--------------------|-----------------------|----------------|
| • ID 23437         | • For Sale            | • \$7,985,000  |
| • Active/Published | • Single Family Homes | • 6 Bathrooms  |
| • 6 Bedrooms       | • Parking Spaces : 4  | • View : Ocean |

**[+1 \(907\) 360-9583](tel:+19073609583)**

Playas del Coco, Guanacaste, CR Centro Las Palmas,  
Suites 6A–6B Avenida Crisantemos, 200 meters east of  
Pueblito Norte

