Bali House



♥Tamarindo, Guanacaste

Property Type: Property • bedrooms: 4 • size: 550 sq m • Year Built: 2022







- Status:
- Beach Properties
- Close To Transport
- Income Producing
- Luxury Estate
- Pool

- Air Conditioning
- Close To Schools
- Fully Landscaped
- Internet
- Ocean View
- Split Air Conditioning

- Appliances
- Close To Shops
- Furnished Fully
- Investment Opportunities
- Pets Allowed
- Surfers Pick

Property Details

Welcome to Casa Bali, a new construction ocean-view home in Tamarindo. This beautifully designed home was completed in September 2022 and boasts views of Tamarindo Bay below. Casa Bali is located in Tamarindo Hills, a thriving new neighborhood at the back of town center. Tamarindo Hills is a network of paved roads that connect tree-lined lots, creeks and small rivers throughout, to the ocean view lots at the top of the project. This is the newest neighborhood in Tamarindo, with all new and modern luxury homes making up a beautiful community. In walking distance to all amenities and famous Tamarindo beach.Casa Bali offers two floors of spacious indoor/outdoor living, floor-to-ceiling pocket sliding glass doors in the living room and kitchen which fully opens up to the garden and infinity pool. Modern architecture with teak finishes throughout. All rooms of the home offer ocean and sunset views and two master bedroom suites, one of which offers ocean views from the master bathroom where you'll enjoy the interior garden and bathtub.

Additional Information

- ID 16473
- Property

Air Conditioning;Appliances;Beach
Properties;Close To Schools;Close To
Shops;Close To Transport;Fully
Landscaped;Furnished Fully;Income
Producing;Internet;Investment
Opportunities:Luxurv Estate:Ocean

+506 4704 1000 +506-2787-0223

Centro comercial Plaza Zapote, local número 19, San Jose, Costa Rica

- \$1,350,000
- 4 bedrooms



REAL ESTATE AGENT **Christina Essabba** Coldwell Banker Tamarindo Realty <u>US Toll Free: 877-309-9238</u> Costa Rica Direct: +506 4704 1000



- For Sale
 - 4.5 bathrooms