

Casa Skygarden - Ocean-View Luxury at Senderos

\$6,450,000

ID: 24481

📍 Tamarindo, Guanacaste

Property Type: Property • bedrooms: 6 • size: 1796.93 sq m •



- Status:
- Cable Satellite Tv
- Fully Landscaped
- Ocean View
- Tennis Court
- Air Conditioning
- Close To Shops
- Gated Community
- On-site Management
- Appliances
- Close To Transport
- Investment Opportunities
- Pool

Property Details

Casa Skygarden – Architectural Masterpiece in Senderos, Tamarindo Perched at the end of a private-access road, Casa Skygarden enjoys a front-row position with unobstructed ocean views of Tamarindo Bay and the southern coastline. Thoughtfully designed with elegance, sustainability, and lifestyle in mind, this exceptional residence seamlessly blends indoor and outdoor living with impressive spaces for entertaining. Property Highlights • Exceptional architectural design with a strong indoor-outdoor flow, featuring an infinity pool, hot tub, and expansive terraces ideal for both large gatherings and intimate settings • Rare front-row homesite offering panoramic ocean views and outstanding privacy • Well-appointed gourmet chef's kitchen and a spacious primary suite • Practical luxury features including a rinse-down station, whole-house water-softening system, and generous storage throughout • Eco-conscious design with optimal solar and wind orientation, preserved mature trees for privacy, and lush landscaping with low water usage • Entertainment-ready layout with outdoor BBQ area and expansive social spaces About Senderos Senderos is Tamarindo's premier gated community, offering upscale, eco-conscious living paired with luxury amenities and sweeping views of the Pacific Ocean, Las Baulas National Marine Park, and the vibrant town of Tamarindo.

Additional Information

- ID 24481
- For Sale
- \$6,450,000
- Property
- 6 bathrooms
- 6 bedrooms
- Air Conditioning; Appliances; Cable Satellite Tv; Close To Shops; Close To

+506 4704 1000 +506-2787-0223

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