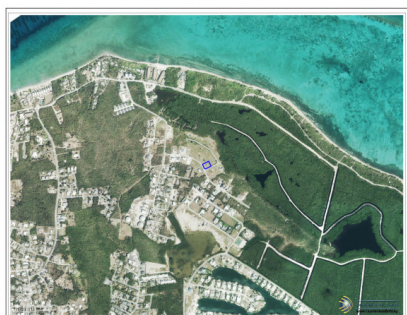


WEST BAY HOUSE OR DUPLEX LOT

West Bay North East, West Bay & Governor's Harbour, Cayman Islands

MLS#: 420988

CI\$339,000



West Bay House or Duplex Lot – 0.29 Acre Corner Lot Near Barkers Beach Positioned in one of West Bay's emerging residential neighbourhoods, this 0.29-acre corner lot presents an exceptional opportunity to build your dream home or develop an investment duplex. Just two minutes from Barkers Beach and Barkers National Park, the property offers the perfect balance of peaceful island living and convenient access to Camana Bay and the Seven Mile Beach Corridor. Generously sized and ideally positioned on a corner parcel, this property offers excellent flexibility for a variety of residential development opportunities. Whether you're a first-time buyer looking to create a custom home or an investor seeking a well-located duplex site, the possibilities are endless. Surrounded by the natural beauty of West Bay, you'll enjoy a quieter pace of life without sacrificing convenience. Major business hubs, shopping, restaurants, and everyday amenities are all within easy reach, while the area's relaxed atmosphere makes it an ideal location for those looking to embrace true island living. Outdoor enthusiasts will appreciate being moments from Barkers Beach, renowned for its unspoiled coastline, watersports, and spectacular sunsets. The neighbourhood is also home to popular dive sites, local cuisine, and the well-known Papagallo Restaurant, offering one of Grand Cayman's favourite dining experiences. Offering space, flexibility, and an outstanding location, this West Bay house or duplex lot is a fantastic opportunity to secure land in one of Grand Cayman's growing residential communities.

Essential Information

Type	Status	MLS	Listing Type
Land (For Sale)	Pen/Con	420988	Residential

Key Details

Width	Depth	Block & Parcel
100.00	126.00	8A,177
Acreage		
0.2900		

Additional Fields

Lot Size	Views	Zoning
0.29	Garden View	Low Density residential

Property Features

Road Frontage
Yes