

CONCH POINT LANDING UNIT 7 | THREE-LEVEL TOWNHOME WITH ROOFTOP TERRACE

Conch Point Road, West Bay, Cayman Islands

PROPERTY DETAILS

Price: CI\$925,000	MLS#: 420796	Type: Condominium
Listing Type: Condominium Time Share	Status: Current	Bedrooms: 3
Bathrooms: 2.5	Built: 2028	
Sq. Ft.: 1,962		

PROPERTY DESCRIPTION

Nestled beside Barker's National Park on the peaceful northern coast of West Bay, Conch Point Landing offers modern island living surrounded by natural beauty, white sandy beaches, and turquoise waters. These spacious three-level townhomes are designed for comfortable island living, featuring open-plan interiors, contemporary finishes, quartz countertops, porcelain tile flooring, modern appliances, and generous outdoor spaces. With living areas spread across multiple levels and a private rooftop terrace, these residences offer the perfect setting for relaxing, entertaining, and enjoying Cayman's coastal surroundings. Set in one of Grand Cayman's most scenic coastal areas, Conch Point Landing combines a relaxed island lifestyle with everyday convenience. West Bay offers a growing selection of restaurants, shopping, schools, and lifestyle amenities, while the Esterley Tibbetts Highway provides easy access to Seven Mile Beach, Camana Bay, and George Town. Perfect for those seeking a peaceful island setting, with cycling, walking, kitesurfing, beach days, and Cayman's natural surroundings right on your doorstep. An ideal choice for owner-occupiers, vacation homeowners, or investors looking for modern living near the coast. Let nature be your neighbor at Conch Point Landing. Contact today to learn more and secure your residence at Conch Point Landing with an easy 10% deposit.

PROPERTY FEATURES

Kitchen Features	Oven (Yes), Washer (Yes)
Interior Features	AC (Central), TV (Cable)
Building Features	Dining Area, City Water, Living Room, Kitchen Area, Breakfast Area
Additional Features	Storm Windows
Outdoor Features	Porch (Unscreened), Water Frontage (No)

PRESENTED BY



Kim Lund
+1 345 916 5555
kim.lund@remax.ky

IMAGES

