

Harbour Walk Residence #113 - 1 Bed

Prospect, Grand Harbour, Red Bay & Prospect, Cayman Islands MLS#: 414551

CI\$339,000















Marco Mastrogiovanni marco@irg.ky

Welcome to Cayman's newest, upcoming lifestyle hub! Introducing a stunning 1-bed unit at Harbour Walk! With completion just around the corner, this is a unique opportunity to secure a residence within this exclusive community, right in the heart of Grand Harbour. Residents of Harbour Walk enjoy a vast array of convenient, on-site lifestyle amenities such as high-end restaurants, shops, café, European bakery, gym, yoga and salons, including exclusive access to and private use of the HW Rooftop, featuring a 1000 ft jogging track, open-air workout area, yoga platform, infinity-edged swimming pool, cabanas, and fire pit. The perfect place to unwind, stay fit, or arrange for a private get-together with friends! This unit presents itself with a whitethemed finish throughout, with an overall very functional layout including open-plan kitchen and spacious balcony. Whether you wish to make Harbour Walk your home, or benefit from great long term or short term rentals, the full HW onsite management package will include 24/7 security, and a dedicated entry lobby and reception to ensure that you, and your tenants, experience the very best in Modern Island Living. Enjoy a full fly through animation here:

https://www.youtube.com/watch?v=MEv7Bws7rgw Reach out today and explore it for yourself

Essential Information

Type Status MLS Listing Type
Residential (For Sale) Sold 414551 Condos

Key Details

Bed Bath Block & Parcel Year Built

1 22E,445RESIDENCE113A 2022

Additional Fields

Views Foundation Stories/Condo Floor Level

Garden View Slab 1 2

Construction Class Land Certificate Possession

Concrete Under Construction Not Issued At Completion

Air Conditioning How Shown

Central By Appointment/List

Property Features

City water Pool Washer/Dryer Kitchen Yes Yes Yes

Living Room **Yes**

Refrigerator **Yes** Dishwasher **Yes**

Microwave **Yes**