



## STEWART HILL, LOT 2 WILD CANE RIDGE, ST. JOHN



Discover serenity in this charming 3-bedroom, 2.5 bathroom family residence nestled atop a coveted ridge, boasting breathtaking views of the sea in a setting full of privacy. Built in 2005, this well lived family home spans approximately 3,500 square feet of living space, set on a generous 53,004 sq.ft. of land. Upon entering, you are greeted by a staircase leading to the lower floor. The entry level features a spacious eat-in kitchen equipped with modern appliances, a convenient laundry room, and a dining area perfect for family gatherings. Adjacent to the dining room lies a living room, bathed in natural light, which leads to the covered patio, where panoramic sea views set a mesmerizing backdrop. The main level also hosts two wellappointed bedrooms, each offering ample space and comfort. Ascend a short flight of stairs to discover the shared bathroom. Continuing on, you'll find the primary suite, a private oasis featuring an ensuite bathroom and a generous walk-in closet. The lower level offers a cozy nook beneath the stairs ideal for a home office. Additionally, this level boasts a convenient half bathroom and a larger room, currently set up as a gym with a bar area, perfect for fitness enthusiasts or entertaining guests. A door leads to the garden area, providing a seamless transition between indoor and outdoor living spaces. Situated on 1.2 acres of land, the property offers plenty of space for outdoor activities and potential expansion. Immerse yourself in the tranquil surroundings, where mature trees and manicured landscaping create a peaceful haven. US\$700,000 - BDS\$1.4 Million - Pre-Approved Buyers Only!

## More Information

Sale Price:	\$700,000 US
Amenities:	Security Bars
External Link:	Link

Property Type: House

Bedrooms: 3

Bathrooms: 2

380

 Land Area:
 53,004sq. ft

 Floor Area:
 3,624sq. ft

 Listed:
 11 May 2024

 $\textbf{Source URL:} \ \ \textbf{https://www.barbadospropertysearch.com/for-sale/stewart-hill-lot-2-wild-cane-ridge-st-john}$