



CATTLEWASH, ATLANTIC PARK, "WHITE CAPS"

 Saint Joseph, Barbados

White Caps is a stunning Barbados beach house on the East Coast of Barbados, perfect for surfing; it is an area known for its natural beauty and the rolling "white caps" of the Atlantic Ocean. This impressive home sits on just under 10,000 sq ft of hillside land, providing unobstructed, panoramic views from Pico Tenerife to Martin's Bay. It is cooled by the tropical trade winds. The upper balcony provides a most comfortable retreat; it opens up to show the endless view and you can hear the sound of waves crashing and smel the ozone in the air. The balcony is perfect for dining or to enjoy a snooze in the hammock. Or, for a magical experience, get up early and watch the sun rise over the sea. The pool is 8ft x 10ft perfect for a dip on a sunny day. Inside the house, the open plan concept and the large glass windows and doors of the upper floor provide a spacious living environment with 2 bedrooms, maximising the ocean view. The kitchen is fitted with granite countertops and stainless steel appliances, providing modern convenience in a rustic paradise. The bathrooms are spacious and neutral tiles interplay with modern vanities and facilities, providing contemporary amenities. The lower level has a fully furnished games room, providing entertainment for "kids of all ages". There is a full size pool table, and entertainment centre. Panoramic views, untouched natural beauty and modern conveniences make this a perfect retreat for families and couples to get away from it all in style. Additional Information White Caps also has a second kitchen on the lower level. This suite which has a 600 sqft deck plus 2 bedrooms, can be used as separate, self contained accommodation if required. SALE PRICE: Bds\$1,950,000 / US\$975,000

More Information

Sale Price:	\$975,000 US
Property Reference:	1211
Amenities:	Ocean View
External Link:	Link



Property Type:	Villa
Bedrooms:	3
Bathrooms:	3
Land Area:	11,000sq. ft
Floor Area:	4,200sq. ft
Listed:	27 Jan 2024