



The Crane Beach Houses - 2 Bedroom Villas

Property Highlights:

- 180-degree panoramic ocean views
- 2 infinity-edge private patios with hot tubs
- Flood-lit tennis court and state-of-the-art wellness centre
- Floor-to-ceiling glass windows for spectacular ocean views
- Private patios offering 'no tan-lines' levels of privacy



N/A



N/A



N/A

Gross Land Area:

8,900 sq. ft.

Net Land Area:

N/A

Floor Area:

4,131 sq. ft.

Property ID: 1773CRA

List Price: US\$ 1,986,000

Office 6 Canewood Industrial Park, Canewood, St. Michael, Barbados

Tel: 1 (246) 537-6633

Email info@cipcaribbean.com **Web** www.cipcaribbean.com

Description

Inspired by escapism, these two-bedroom oceanfront villas are located in Beach Houses - a secluded, low density resort community, overlooking Skeete's Bay Beach and Culpepper Island.

Beach Houses seamlessly marries the simple elegance and open spaces of contemporary architecture to the casual comfort of the traditional Barbadian East Coast beach house. Each villa sits on approximately 8,900 sq. ft. of land, with generously scaled floor plans offering a choice of interconnecting doors for rental opportunities, car ports or garages.

Features:

- Two Bed/Three Bath
- 4,131 sq. ft.
- 180-degree panoramic ocean views
- Floor-to-ceiling glass windows for spectacular ocean views
- 2 infinity-edge private patios with hot tubs
- Private patios offering 'no tan-lines' levels of privacy

Residents of Beach Houses will enjoy:

- Rental & Property Management services
- 24/7 security
- 2 restaurants and bar
- Flood-lit tennis court and state-of-the-art wellness centre
- Concierge and 24/7 Front Desk
- Complimentary Wi-Fi and international calls to landlines
- Privileged access to the world-class amenities and services of sister property, The Crane Resort including Crane Beach – voted the 'Best Caribbean Beach' by USA Today.

*Price varies based on location of lot.

SALE PRICE: Starting from: BB \$3,972,000 / USD \$1,986,000

Amenities:

Gym, Internet Access, Ocean View, Tennis Court (with lighting)

