

OUR CAYMAN COTTAGE

N.E. Coast, Cayman Islands

MLS# 418642

US\$4,195,000





Sloane Rhulen
sloane@rhulens.com

Our Cayman Cottage is located on the Eastern side of Grand Cayman Island, approximately a 50 minute drive from Owen Roberts International Airport. Spanning across four floors, this 8759 square foot retreat sits high on the bluff of the Queen's Highway offering a spectacular panoramic view of the Caribbean Sea. For easy access, Our Cayman Cottage was built with the ability to retrofit an elevator to reach all four floors. The over 2000 square feet of outdoor covered deck provides several unique and comfortable areas to relax and enjoy the view. Experience the fully automated, oceanfront, vanishing edge swimming pool and spa with glass bead finish and sea life mosaics while gazing out over the ocean. Steps down from the pool you will find a secluded and private beach - your entry to the beautiful clear waters of a reef protected replenishment zone! Full of sea life, the waters offer fun filled days of snorkeling, kayaking and paddle boarding. The main residence of Our Cayman Cottage offers seven bedrooms and six and a half bathrooms, an ideal accommodation for large families and friends. Each room is equipped with independent split zone air conditioning. The game room comes furnished with a shuffleboard table, pool table along with a full wet bar complete with a small fridge, ice maker, wine cooler, and kegerator. French doors lead out to the pool deck, amazing outdoor kitchen, seating and sun areas. A studio apartment above the garage serves as an additional space for staff or house guests looking for a bit more privacy.

Essential Information

Type	Status	MLS	Listing Type
Residential (For Sale)	Current	418642	Single Family Home

Key Details

Bed	Bath	Block	Parcel
7	6.5	69A	48
Year Built	Sq.Ft.		
2008	8759.00		

Additional Features

Block	Den	Lot Size	Parcel
69A	No	0.49	48
Views	Sea Frontage	Foundation	Furnished
Beach Front	100	Slab	Yes

Den
Yes

Garage
Yes

Zoning
**Low Density
residential**