

256 Crighton Building, Crewe Rd, PO BOX 1977, Grand Cayman, KY1-1104, Cayman Islands

Phone: +1 (345) 949-7099 Fax: +1 (345) 949-6819 Email: info@cireba.com

## Incredible Waterfront House Lot On North West Point Road

West Bay, Grand Cayman MLS# 417250

#### CI\$1,595,000















# **ALAN O'CONNELL** alan.oconnell@remax.ky

Welcome to a rare opportunity to own an elevated parcel of waterfront land to build your dream home! Nestled along North West Point Road, this spectacular 0.4 acre seafront house lot offers an unparalleled canvas for your dream waterfront property. Imagine waking up to the soothing sound of waves gently lapping against the shore and being greeted by breathtaking panoramic views of the Caribbean Sea. This west-facing lot promises not only a prime location but also a front-row seat to nature's daily masterpiece - incredible sunset views. The possibilities are endless as you embark on the journey to design and build your coastal retreat. This generous 0.4 acre parcel provides ample space for creating a private oasis with lush gardens, a pool overlooking the sea, or a luxurious outdoor entertaining area. Whether you envision a contemporary masterpiece, a traditional coastal haven, or a tropical paradise-inspired residence, this lot is the perfect foundation for realizing your vision. The North West Point Road location ensures convenience and exclusivity, with easy access to Seven Mile Beach, while having all the amenities of the vibrant local West Bay community on your doorstep. Create a lifestyle where every day feels like a vacation. Seize this rare opportunity to own a piece of the Caribbean dream. Contact me today for additional information. Your dream home awaits!

#### **Essential Information**

Type Status MLS# Listing Type
Land Pen/Con 417250 Beach Resort
Residential

### **Key Details**

Width Depth **67 268** 

Acreage View

0.40 Water Front, Water

**View** 

#### **Additional Feature**

Zoning Covenants Approx. Water Frontag Road Frontage

Beach No Yes Yes

**Resort/Residential** 

Soil **Rock**