

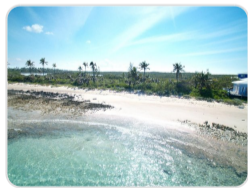
BANKS ROAD BEACHFRONT

\$275,000



Address:	BANK'S ROAD BEACHFRONT, Palmetto Point
City:	Eleuthera
MLS#:	66531
Lot Size:	22,651 sq. ft.
Listing No:	R961
Beds:	0
Baths:	0
Living Area:	22,651 sq. ft.
Year Built:	n/a
Status:	For Sale only

PROPERTY GALLERY



PROPERTY DETAILS

Prime beachfront parcel on sought-after Banks Road in North Palmetto Point, Eleuthera, offering 100 ft of rare pink sand frontage on the Atlantic Ocean. Elevated acreage across the road provides an ideal homesite with panoramic ocean and Great Pond views. Lush native coppice and palm trees enhance privacy and natural beauty, while surrounding undeveloped land adds to the serene setting. Utilities including electricity, water, and telephone are already in place. Excellent layout for a main residence with guest house or cottages. Enjoy easy beach access, nearby Double Bay, and vibrant offshore reefs. A unique opportunity to build a private island retreat or investment property in one of Eleuthera's most desirable coastal locations.

AGENT DETAILS



Nassau/New Providence Office

📱 [\(242\) 362-5219](tel:(242)362-5219)

☎ [\(242\) 362-5219](tel:(242)362-5219)

✉ info@moskorealty.com



The Bahamas Real Estate Association is not responsible for the accuracy of the information listed above. The data relating to the real estate for sale or lease on this website comes in part from the Internet Data Exchange Program (IDX) and the Bahamas MLS, and is provided here for consumer's personal, non-commercial use. It may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing or leasing. Real Estate listings held in brokerage firms other than the office owning this website are marked with the IDX logo on the short inquiry. Data provided is deemed reliable but not guaranteed. This information is protected by copyright and all rights reserved. This property is shown courtesy of The Bahamas MLS.

© 2026 Mosko Realty. All rights reserved.

Generated on: 06/04/2026 03:11:04 AM