



## Residential Building Lot Sosua



### Στοιχεία μεσίτη

Όνομα:	Sabine Mertes
Όνομα εταιρείας:	Select Caribbean Properties
Χώρα:	Dominican Republic
Experience since:	
Τύπος υπηρεσίας:	Selling a Property
Specialties:	
Property Type:	Apartments
Τηλέφωνο:	
Languages:	Spanish
Site:	

### Στοιχεία καταχώρησης

Ακίνητο για:	Πώληση
Τιμή:	USD 320,000

### Τοποθεσία

Χώρα:	Dominican Republic
Διεύθυνση:	Lots \$ 320
Δημοσιεύθηκε:	28/07/2023
Περιγραφή:	Residential Building Lot For Sale in Sosua

Located near the end of one of Sosua's best residential streets, this 4.497 square meter (approximately 1 acre) residential building lot has loads of potential for development.

Being close to the shore, the breezes are constant and cool. The residential lot is only minutes from the best food shopping, dining, and nightlife on the Dominican Republic's north shore. The lot is located in an area that is long appreciated by those looking for prime Sosua real estate.

This residential building lot in Sosua could easily support a large, private villa compound or a state-of-the-art eco-development of mixed-use residential.

The lot is also perfect for a higher-density townhouse or condo construction. The land is very flat and free from streams, uneven ground, or standing water. It is an easy site to build on in a neighborhood of upscale homes and apartment complexes

Only a few minutes from the international airport of Puerto Plata on the north shore of the Dominican Republic.



## Building Lot in Sosua

### Features:

- \* Building Lot
- \* Dominican Republic Real Estate
- \* Near Medical Facilities
- \* Near Schools
- \* Near Shopping
- \* Residential Building Lot
- \* Sosua Lot

This style property is located in is currently Lots and has been listed on Select Caribbean Properties. This property is listed at \$ 320,000.00. It has bedrooms, bathrooms, and is . The property was built in year.

### **Κοινά**

Μέγεθος αυλής: 1.11 στρέμματα

### **Lease terms**

Date Available:

### **Contact information**

IMLIX ID: IX4.690.027

