

### **BIRCH AVE SPOTTS SINGLE FAMILY HOME W/POOL**

Spotts, Grand Harbour, Red Bay & Prospect, Cayman Islands

MLS#: 420023

## CI\$869,000













This is a superb 3-bedroom, 3-bathroom stand-alone family residence, in one of Grand Cayman's most sought-after neighbourhoods. Situated on a rare double lot, this gated property offers exceptional privacy and security while showcasing beautifully landscaped gardens, mature shade trees, and an inviting outdoor oasis complete with a swimming pool. PROPERTY HIGHLIGHTS -A wrap around screened porch overlooks lush gardens, ideal for morning coffees or evening gatherings. -The bright and airy kitchen boasts wood cabinetry, generous workspace, and a cozy breakfast/den area perfect for casual meals. - A dining room features a custom built-in banquette, flowing effortlessly into a spacious living room and onto the patio and pool area. -The primary suite features a walk-in closet and an en-suite bathroom. -A second ensuite bedroom also includes a walk-in closet, ideal for guests or children. -The third bedroom is positioned near a third full bath, offering flexibility for a home office, nursery, or visiting family. -Additional features include a laundry room and attic storage, ensuring clutter-free living. -Separate outdoor shed/workshop TWO TITLED PARCELS - Built-In Development Potential The property sits on two separately titled and zoned parcels that have been seamlessly landscaped into one expansive yard. Whether you're dreaming of a guest house, standalone garage, incomegenerating dwelling, or even selling off a portion in future, this flexible configuration gives you options rarely found in this area.

#### **Essential Information**

Type	Status	MLS	Listing Type
Residential (For Sale)	Pen/Con	420023	Homes

#### **Key Details**

3	3	25B,86/236	1975
Bed	Bath	Block & Parcel	Year Built

Acreage **0.4792** 

#### **Additional Fields**

Lot Size Views Foundation Zoning

0.48 Garden View Slab Low Density residential

# **Property Features**

Pool Den Furnished Yes Yes Yes