
HARBOUR REACH LOT 518, 0.32 ACRES, CANAL FRONT

South Sound, Old Prospect Point & Spotts, Cayman Islands

PROPERTY DETAILS

Price: CI\$669,000	MLS#: 416007	Type: Land
Listing Type: Low Density Residential	Status: Current	Width: 104
Depth: 163	Acres: 0.32	

PROPERTY DESCRIPTION

Located within the new and exclusive community of Harbour Reach, this south-easterly facing canal front parcel benefits from soft morning sunlight and unobstructed views across the water. Complete with a 40-foot cantilevered boat dock and interlocking seawall, this parcel is ready and waiting for you to design and build your dream home. Harbour Reach lots are fully de-mucked, filled with compacted aggregate and safely retained by a unique "Keystone" sea wall, avoiding the need for expensive pilings (subject to engineering surveys). Secure gated access entering onto palm-lined roads with landscaping intertwined with jogging trails and walking paths. Strong covenants protect the quality of future development. An attractive investment with the upside of significant future appreciation and a great opportunity to make your home in one of Cayman's premier waterfront communities. Residents of Harbour Reach benefit from the newly completed Harbour Walk, a brand new mixed-use development within walking distance. This new community features a fantastic array of restaurants, bars, commercial offices, and multiple gyms, including a state-of-the-art yoga and spin studio and Hurley's Supermarket next door. All of this is within a three-minute walk from your future front door. What's more, five minutes by car and you can be at the airport or George Town, and four minutes by boat lands you in the middle of the North Sound, surrounded by stingrays. If this central location, close to everything that matters, appeals to you, reach out for additional information.

PROPERTY FEATURES

Views	Canal Front
Block	22E
Parcel	518
Zoning	Low Density residential
Sea Frontage	85
Road Frontage	104
Soil	Marl

PRESENTED BY



Sophie Miles
+1-345-926-9926
sophie@milestone.ky

IMAGES

