

933 S NORTHLAKE DR HOLLYWOOD FL 33019

https://miamiluxuryhomes.org

Nestled along the serene Northlake Drive, this expansive waterfront home presents a rare opportunity for those seeking a spacious retreat in a coveted location. Boasting five bedrooms and three and a half bathrooms, this residence offers ample space for comfortable living and entertaining. With a generous square footage of 4049, there's room to reimagine and [...]

Basics

Bathrooms Half: 1 Lot Size Units: Square Feet Type: Single Family Residence Bedrooms: 5 beds Area: 3789 sq ft

Bathrooms Full: 3 Category: Residential Status: Active Bathrooms: 4 baths **Year built:** 1939



Property Features

Exterior Features: Fence Waterfront Features: Bay Front Lot Features: <1 Acre Appliances: Dryer,Refrigerator,Washer Construction Materials: Block Cooling Y/N: 1 Flooring: Other Garage Spaces: 2 Heating: Electric Sewer: Public Sewer View Y/N: 1 Waterfront Y/N: 1 Stories: 2 Interior Features: First Floor Entry,Other Pool Features: In Ground,Pool Parking Features: Driveway Architectural Style: Two Story Cooling: Electric,Wall/Window Unit(s) Covered Spaces: 2 Frontage Length: 150 Garage Y/N: 1 Heating Y/N: 1 View: Bay,Water Roof: Other Water Source: Public

Property details

Total Building Area: 3789 Subdivision Name: HOLLYWOOD LAKES SECTION Parcel Number: 514214023060 Lot Size Area: 34835 Direction Faces: North Lot Size Square Feet: 34835 Possession: Closing & Funding

Location Details

County Or Parish: Broward County Zoning Description: RS-9 Directions: mapquest

Fees & Taxes



Tax Legal Description: HOLLYWOOD LAKES SECTION 1-32 B LOTS 23,24,25,LESS S 30 FOR ST, TR OF LAND N OF LOTS 23,24,25, BET SAME & LAKE BLK 65

Miscellaneous

PublicSyndication Remarks: Nestled along the serene Northlake Drive, thisSurveyexpansive waterfront home presents a rare opportunity for those seeking aSection: 14spacious retreat

Year BuiltVirtual Tour URL:Details:https://www.propertypanorama.com/instaview/mia/A11549892Resale

Courtesy of

Office Name: Ciocca Real Estate LLC

