

A11646001 © Miami MLS © 2024



\$5,300,000

561 HAMPTON LN

<https://miamiluxuryhomes.org>

TROPICAL ISLE HOMES SUB PB 50-64 LOT 5 BLK 5 LOT SIZE 77.390 X 101 OR 10551-653 0679 4 Own a piece of paradise in this three level, bright, open design, immaculate 6 bedroom, 6.5 bathroom home! Located centrally, on a quiet street on the desirable Island of Key Biscayne. A perfect family home ready [...]

- 6 beds
- 7 baths
- SingleFamilyResidence
- Residential
- Active
- 4165 sq ft

Basics

Category: Residential

Status: Active

Bathrooms: 7 baths

Area: 4165 sq ft

Year built: 2013

Subdivision Name: TROPICAL ISLE HOMES SUB

Type: SingleFamilyResidence

Bedrooms: 6 beds

Half baths: 1 half bath

Lot size: 7816, 7816 sq ft

View: Garden,Other

County: Miami-Dade



Building Details

Water Source: Public

Lot Features: LessThanQuarterAcre

Construction Materials: Block

Levels: ThreeOrMore

Architectural Style: Detached

Sewer: PublicSewer

Covered Spaces: 2

Floor covering: CeramicTile, Marble

Amenities & Features

Pool Features: InGround,Pool

Patio & Porch Features: Balcony,Open

Window Features: ImpactGlass

Exterior Features: Balcony,Lighting

Interior Features:

BuiltInFeatures,BedroomOnMainLevel,BreakfastArea,ClosetCabinetry,DiningArea,SeparateFormalDiningRoom,DualSinks,EntranceFoyer,EatInKitchen,FirstFloorEntry,HighCeilings,Pantry,SeparateShower,UpperLevelPrimary,WalkInClosets

Parking Features: Attached,Covered,Driveway,ElectricVehicleChargingStations,Garage

Roof: Other

Cooling: CentralAir,CeilingFans,Electric

Heating: Other

Appliances:

BuiltInOven,Dryer,Dishwasher,ElectricRange,Microwave,Other,Refrigerator,WaterSoftenerOwned,SelfCleaningOven

Nearby Schools

Elementary School: Keybiscayne

High School: Mast Academy

Expenses, Fees & Taxes

Tax Annual Amount: \$60,420

Tax Year: 2023

Miscellaneous

Association Fee Frequency: Monthly **List Office Name:** One Sotheby's International Realty

Listing Terms: Cash,Conventional

Community Features:
Beach,ClubMembershipAvailable

Direction Faces: West

