



\$1,600,000

1314 TYLER ST, HOLLYWOOD, FL, 33019

<https://ritterproperties.com>

Stunningly renovated home in Hollywood Lakes! This gem combines modern elegance with timeless charm. The Primary Suite boasts a custom walk-in closet (easily converts back to a 5th bedroom), quartz island vanity, additional dual closets, double vanity, and a glass-enclosed shower. Spacious living areas include a grand family room, formal dining, and a versatile Florida [...]

- 5 beds
- 3 baths
- Residential
- Single Family Residence
- Active
- 2778 sq ft

Basics



Date added: Added 2 months ago

Type: Residential

Bedrooms: 5 beds

Half baths: 1 half bath

Lot size, sq ft: 6055 sq ft

ListOfficeName: Keller Williams Miami Beach

View: Garden, Pool

MLS ID: A11749767

Category: Single Family Residence

Status: Active

Bathrooms: 3 baths

Area: 2778 sq ft

SubdivisionName: HOLLYWOOD LAKES SECTION

GarageSpaces: 2

ListAOR: Miami Association of REALTORS®

Building Details

Cooling features: Ceiling Fan(s), Central Air

ArchitecturalStyle: Detached, Two Story, Ranch

Building Name: HOLLYWOOD LAKES SECTION

Roof: Composition Roll, Shingle

Parking: Additional Spaces Available, Driveway, On-street

Year built: 1953

NewConstructionYN: No

Exterior material: CBS Construction, Concrete Block Construction

Heating: Central

Amenities & Features



Features: Closet Cabinetry, Cooking Island, Den/Library/Office, Family Room, First Floor Entry, Florida Room, Loft, Maid/In-Law Quarters, Media Room, Other, Split Bedroom, Storage, Utility Room/Laundry, Vaulted Ceiling(s), Walk-In Closet(s)

Amenities: Dishwasher, Disposal, Dryer, Gas Range, Gas Water Heater, Refrigerator, Washer

WindowFeatures: Complete Impact Glass, Blinds, Impact Glass, Solar Film/Tinted

PoolFeatures: In Ground, Fenced, Equipment Stays, Heated

GarageYN: Yes

CoolingYN: Yes

FireplaceYN: No

Security Features: Smoke Detector

CommunityFeatures: Sidewalks, Street Lights

ExteriorFeatures: Lighting

Waterfront available: No

AttachedGarageYN: Yes

PoolPrivateYN: No

