



A11895981 © Miami MLS® 2025

\$2,900,000

22800 SW 157TH AVE

<https://miamiluxuryhomes.org>

17 56 39 4.837 AC N1/2 OF N1/2 OF NE1/4 OF SE1/4 OF SE1/4 LESS E35FT FOR RD & N260.81FT OF E5/8 OF W1/2 OF SE1/4 OF SE1/4 OR 15102-1578 0491 5 ACRE RETREAT IN REDLAND WITH CUSTOM 3051 SQ. FT 4 BEDS/ 4 BATHS,,DYNAMITE LOCATION,,A SHORT WALK TO COSTELLO HAMMOCK YET LESS THAN 30 [...]

- 4 beds
- 4 baths
- SingleFamilyResidence
- Residential
- Active
- 804 sq ft

Basics

Category: Residential

Status: Active

Bathrooms: 4 baths

Floors: 1 floor

Lot size: 210700, 210700 sq ft

View: Garden

County: Miami-Dade

Type: SingleFamilyResidence

Bedrooms: 4 beds

Half baths: 0 half baths

Area: 804 sq ft

Year built: 1996

Subdivision Name: 4.87 AC REDLAND ESTATE



Building Details

Water Source: Well

Architectural Style: Detached,Other,OneStory

Lot Features: FiveToTenAcres,SprinklerSystem

Sewer: SepticTank

Construction Materials: Other,WoodSiding

Covered Spaces: 3

Other Structures: Barns

Floor covering: Slate, Tile

Amenities & Features

Pool Features: None

Patio & Porch Features: Patio

Window Features: Blinds

Door Features: FrenchDoors

Heating: Central

Parking Features: Covered,DetachedCarport,Driveway,RvAccessParking

Roof: Shingle

Cooling: CentralAir,CeilingFans

Exterior Features: Fence,Lighting,Patio,RoomForPool,Shed

Horse Amenities: BoardingFacilities,Paddocks,RidingTrail,Stables,TackRoom,WaterSource,WashRack

Appliances: Dryer,Dishwasher,GasRange,Other,Refrigerator,WaterSoftenerOwned,Washer

Interior Features: DiningArea,SeparateFormalDiningRoom,DualSinks,EntranceFoyer,EatinKitchen,FrenchDoorsAtriumDoors,FirstFloorEntry,KitchenIsland,Pantry,SittingAreaInPrimary,SplitBedrooms,SeparateShower,VaultedCeilings,WalkInClosets

Nearby Schools

Middle Or Junior School: Redland

Elementary School: Redland

High School: South Dade

Expenses, Fees & Taxes

Tax Annual Amount: \$1,576

Tax Year: 2024

Miscellaneous

List Office Name: The Keyes Company

Listing Terms: Cash,Conventional

Direction Faces: North

