23254 127 CT MIAMI FL 33170 23254 SW 127 CT

https://www.cays.com









KENDALL ASSEMBLAGE NORTH PB 176-042 T-24522 LOT 4 BLK 22 LOT SIZE 1936 SQ FT M/L FAU 30-6914-000-0520-0540 Enter through the foyer of this two-story townhome to find the spacious living room and dining room, while the kitchen and family room are situated towards the back of the first level. All three bedrooms – including [...]

- 3 beds
- 2, 3 baths
- Residential, Townhouse
- Residential, Townhouse
- Active
- 1668 sq ft

Basics



Bathrooms Half: 1

Type: Residential, Townhouse

Bedrooms: 3 beds

Half baths: 1 half bath

Area: 1668 sq ft

View: None

County: Miami-Dade

Category: Residential, Townhouse

Status: Active

Bathrooms: 2, 3 baths

Floors: 2 floors
Year built: 2024

Subdivision Name: Siena Reserve

Property details

Subdivision Name: Siena Reserve **Parcel Number:** 33170

Property Features

Parking Features: Guest, Two Or More Spaces Carport Y/N: 1

Cooling: CentralAir

Heating: Central

Heating Y/N: 1

Pets Allowed: Conditional, Yes View: None

Stories Total: 2

Location Details

County Or Parish: Miami-Dade

Building Details

Architectural Style: ClusterHome Construction Materials: Block



Amenities & Features

Parking Features: Guest, Two Or More Spaces

Association Amenities: Clubhouse

Exterior Features: Fence, Patio

Interior Features:

BedroomOnMainLevel, FirstFloorEntry, Pantry, UpperLevelPrimary

Appliances: Dishwasher, Electric Range, Disposal, Microwave

Patio & Porch Features:

Patio

Cooling: CentralAir

Heating: Central

Laundry Features:

WasherHookup, DryerHookup

Expenses, Fees & Taxes

Tax Year: 2024

Fees & Taxes

Association Fee: 143

Miscellaneous

Association Fee Frequency: Monthly List Office Name: Lennar Realty Inc

Listing Terms: Cash, Conventional, FHA, VaLoan

Miscellaneous

Above \

Virtual Tour URL:

Grade https://www.lennar.com/new-homes/florida/miami/miami/siena-reserve/adora-collection/vence/9352602214/virtual-tour

Finished Area: Miami, FL



Courtesy of

Office Name: Lennar Realty Inc

