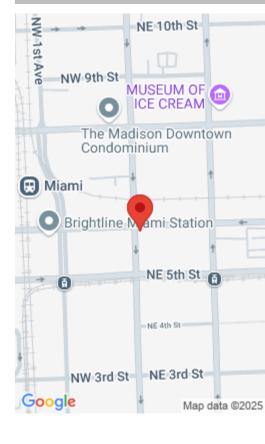


555 N MIAMI AVE # 5703, MIAMI FL 33136

https://www.bravoregroup.com

Okan Tower is 902 ft, 70 stories, & located in the center of downtown Miami. Sky Residences start on the 51st Flr (600 ft+high) & feature the most impressive unobstructed views. Residences offer high-end finishes & choice of kitchen cabinetry. Private amenities include: the highest rooftop pool in the Western Hemisphere w/ mezzanine dining [...]

- 2 heds
- 2 haths
- Condominium
- For Sale
- Active





Call us now

Phone: (305) 713-8000

Email: Bravo@RealtyAgent.com

Property Features

Status: Active Category: For Sale

Type: Condominium Subdivision Name: Okan Tower

Bedrooms: 2 beds Bathrooms: 2 baths

Living Square Feet: 1060 sq ft **Lot Size Square Feet: 0** sq ft

Pets Allowed: Restrictions Or Possible Restrictions **Association Y/N:** Yes

Date added: Added 21 hours ago

Original List Price: \$1,600,000

DOM: 1 **MLS ID:** A11717323

Building Details

Number Of Units Total: 399 StoriesTotal: 70

Parking Features: 1 Space, Assigned, Valet, Security Features: Elevator Secure, Card

Garage Spaces: 1

Limited # Of Vehicle, No Rv/Boats, No Entry, Other

Trucks/Trailers

View: Bay, Skyline Building Name: Okan Tower Miami

Covered Spaces: 1 **Construction Materials:** CBS

Construction

Accessibility Features: Accessible Elevator Installed

Entry Level: 57 Garage Y/N: Yes

Rooms

Room Bedroom Features: At Least 1 Bedroom Room Living Room Features: Other

Ground Level

Amenities & Features



Call us now

Phone: (305) 713-8000

Email: Bravo@RealtyAgent.com

Architectural Style: High Rise

Appliances: Electric Range

Door Features: High Impact Doors

Window Features: Clear Impact Glass, Partial Impact

Glass, High Impact Windows, Impact Glass

Attached Garage Y/N: Yes

Heating: Electric

Flooring: Tile

View Y/N: Yes

Exterior Features: Other

Cooling Y/N: Yes

Cooling: Electric

Interior Features: First Floor Entry,

Other

Furnished: Furniture For Sale



Call us now

Phone: (305) 713-8000

Email: Bravo@RealtyAgent.com