



A11507614 © Miami MLS® 2024

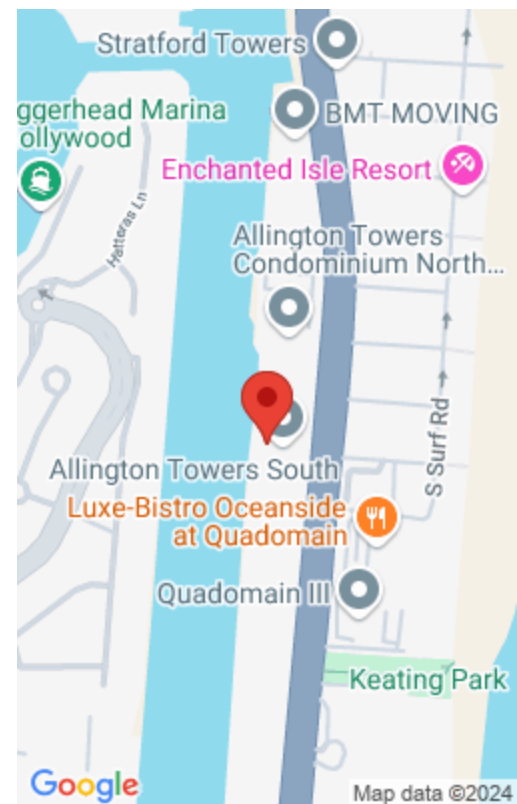
\$599,000

1600 S OCEAN DR # 14K, HOLLYWOOD FL 33019

<https://www.bravoregroup.com>

Welcome home! This elegant and bright condo has stunning ocean and Intracoastal views throughout the unit. The kitchen has beautiful marble countertops with the waterfall feature incorporated on the cooktop island. A timeless white, Spanish tile flows throughout the residence. The ensuite master bedroom includes floor-to-ceiling glass for the most stunning ocean and sunrise views, [...]

- 2 beds
- 2 baths
- Condominium
- For Sale
- Active



Call us now

Phone: (305) 713-8000

Email: Bravo@RealtyAgent.com

Property Features

Status: Active

Type: Condominium

Bedrooms: 2 beds

Living Square Feet: 1218 sq ft

Pets Allowed: Restrictions Or Possible Restrictions

Association Fee: \$1,161

Tax Annual Amount: \$11,914

County: Broward County

Original List Price: \$700,000

MLS ID: A11507614

Category: For Sale

Subdivision Name: ALLINGTON TOWERS CONDO

Bathrooms: 2 baths

Lot Size Square Feet: 0 sq ft

Association Y/N: Yes

Tax Year: 2022

Waterfront Y/N: Yes

Date added: Added 11 months ago

DOM: 270

Building Details

Building Area Total: 1218 sq ft

StoriesTotal: 19

Parking Features: 1 Space

Security Features: Intercom In Lobby, Lobby Secured

View: Bay, Ocean View, Water View

Building Name: Allington Towers

Covered Spaces: 1

Garage Spaces: 1

Entry Level: 14

Garage Y/N: Yes

Rooms

Room Bedroom Features: Entry Level

Amenities & Features



Call us now

Phone: (305) 713-8000

Email: Bravo@RealtyAgent.com

Patio & Porch Features: Open Balcony

View Y/N: Yes

Exterior Features: East Of Us1, Open Balcony

Cooling Y/N: Yes

Window Features: Clear Impact Glass

Interior Features: Walk-In Closet(s)

Flooring: Ceramic Floor

Architectural Style: Corner Unit

Appliances: Trash Compactor, Refrigerator

Door Features: High Impact Doors

Waterfront Features: Canal Front

Cooling: Central Air

Heating: Central



Call us now

Phone: (305) 713-8000

Email: Bravo@RealtyAgent.com