



526 Pacific
Atlantic City, NJ 08401

Asking \$274,000.00



COMMENTS

Welcome to 526 Atlantic Avenue, Unit 607! This stunning condo is now available for sale and offers a truly luxurious lifestyle. Situated in a prime location, this property boasts breathtaking views of the ocean, bay, casinos, and boardwalk from every window. Step inside and be greeted by an impeccably maintained unit with exquisite Travertine tile flooring throughout. The bedrooms feature plush wall-to-wall carpeting for added comfort. The elegant tiled bathrooms add a touch of sophistication to the space. The fully-equipped kitchen is a chef's dream, complete with stainless steel appliances, a disposal, and a built-in microwave. The shiny black granite countertops and fine Della Casa Italian imported cabinets add a touch of elegance to the space. This unit also offers the convenience of a utility room equipped with a washer-dryer unit, making laundry a breeze. Additionally, Bella provides on-site management, maintenance, and a full-service real estate office for your convenience. Residents at Bella enjoy an array of amenities including 24-hour security and concierge services, free WiFi in BLDG common areas, key card access to the building and parking lot, as well as access to the tanning room, massage room, heated indoor pool, and state-of-the-art fitness center with an aerobics room. After a long day, unwind on the large sun deck or take in the panoramic views from your private balcony. With one parking space included (\$55 per month fee), you'll never have to worry about finding parking. Don't miss this opportunity to live in luxury at 526 Atlantic Avenue. Contact us today to schedule a viewing!

PROPERTY DETAILS



Public Sewer

ParkingGarage	OtherRooms	InteriorFeatures
Seafront	Dining Area	Elevator
Berger Realty Inc	Eat In Kitchen	Pets Allowed
3160 Asbury Avenue, Ocean City	Laundry/Utility Room	Walk-In Closets
Call: 609-399-0076	pantry	Stainless Steel
Email to: caw@bergerrealty.com	Electric	Central Air
Central		
Multi-Zoned		

