



3101 boardwalk
Atlantic City, NJ 08401

Asking \$209,000.00



COMMENTS

MASSIVE PRICE REDUCTION NOW PRICED TO SELL FAST! Breathtaking Views: Step into luxury living with this rare gem at Ocean Club. Perched on a high floor facing north, indulge in panoramic vistas of the ocean and the iconic Atlantic City skyline stretching towards Brigantine. Spacious One Bedroom: This condo boasts the largest one-bedroom layout at Ocean Club, providing ample space for comfortable living. Two Full Bathrooms: Convenience meets elegance with not one, but two full bathrooms. No more waiting lines in the morning rush – each member of your household enjoys their own private sanctuary. Sleek Tile Flooring: With tile throughout the condo, enjoy a seamless blend of style and practicality. Easy to clean and maintain, the sleek tile flooring adds a touch of sophistication to every room. Unrivalled Charm: From the moment you step through the door, you'll be captivated by the floor plan and the opportunity you will have to update and renovate the unit and create an elegant stunning condo. Prime Location: Situated within the prestigious Ocean Club community, residents enjoy exclusive access to a host of amenities including swimming pools, fitness centers, and more. Plus, with the vibrant energy of Atlantic City just moments away, entertainment and excitement are always within reach. Rare Opportunity: Don't miss out on the chance to call this extraordinary condo your own. Properties of this caliber are few and far between, making it an investment opportunity not to be overlooked. Absolute Luxury: Whether you're seeking a primary residence, a vacation getaway, or an investment property, this condo ticks all the boxes. With its unparalleled views, spacious layout, and upscale finishes, it represents the pinnacle of coastal living at Ocean Club. Schedule

before it's gone!

PROPERTY DETAILS

Other Rooms: Heating
Den/TV Room: Forced Air
Dining Area: Cooling
Laundry Room: Central
Library: jsh@bergerrealty.com

Sewer
Public Sewer

Cooling
Central

