

Berger Realty

Since 1928



Berger Realty, Inc.
3160 Asbury Avenue
Ocean City, NJ 08226
1-877-237-4371 / 609-399-0076
info@bergerrealty.com



9200-9202 Ventnor
Margate, NJ 08402

Asking \$2,599,000.00



COMMENTS

Don't miss this exceptional mixed-use property perfectly situated on the edge of Margate's Parkway section and it's thriving business district. This highly visible corner building was fully renovated in 2015 offering 3 separately metered spaces totaling over 3,500 sq. ft. of rentable office and living space. Upon entering the building there is a large glass enclosed reception area with a desk. It is spacious with ample seating. Beyond the glass doors you are entering Suite 1, which includes a large central area that houses seven custom built-in workstations. Suite 1 also includes four private offices, the largest one with a private bathroom, one common area handicap access bathroom, a 5th large office which can be used as a conference room, 2 standing workstations, and a fully equipped kitchen and access to a 2nd handicap bathroom. Suite 2 has its own private entrance on Benson Avenue, (with indoor access as well) includes 2 private offices, a large conference room, and access to a handicap bathroom. Upstairs, discover a stylish 2-bedroom, 1-bath apartment with a spacious private deck with ocean views. The building has been consistently rented and/or occupied, making it an ideal investment. Perfectly located near the Marina, beach, and all that Margate has to offer, this property presents the ultimate blend of residential and commercial opportunity.

PROPERTY DETAILS

Exterior Stucco	OutsideFeatures Security Light/System See Remarks Storage Building	ParkingGarage None	InteriorFeatures 220 Volt Electricity Display Windows Living Space Available Restroom Security System
Ask for Domenic Ballerini Berger Realty Inc 3160 Asbury Avenue, Ocean City Call: 609-399-0076 Email to: dvb@bergerrealty.com			
Heating Forced Air Gas-Natural Multi-Zoned		Cooling Central Multi-Zoned	



Water
Public

Sewer
Public Sewer

