



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

PROPERTY DETAILS



9009 Ventnor, Margate, NJ, 08402

Price \$1,999,000.00



LIAILO
17
5
3
2
1955
Single Family
18
581915
8344.00

COMMENTS

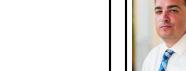
One of the most unique properties in all of Margate! Corner with ocean views straight down Cedar Grove and on the edge of the Parkway Section. Rarely do you get this location and this much interior space! Situated in an S-25 Residential Zone with pre-existing use as Doctor's office & one family residence. Two bedrooms on the upper level with open living area with kitchen,...

PROPERTY FEATURES									
OutsideFeatures Deck Porch	ParkingGarage None	Heating Gas-Natural	Cooling Central						
Water Public	Sewer Public Sewer								

CONTACT

Ask for Jeremy Kershbaumer Berger Realty Inc 3160 Asbury Avenue, Ocean City Call: 609-367-3669

Email to: jek@bergerrealty.com





Scan to see Property page.





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



Price \$1,999,000.00

9009 Ventnor, Margate, NJ, 08402

PROPERTY DETAILS



 Total Rooms
 17

 Bedrooms
 5

 Baths Full
 3

 Baths Half
 2

 Year Built
 1955

 Type
 Single Family

 Block Number
 18

 Listing #
 581915

 Taxes
 8344.00

COMMENTS

One of the most unique properties in all of Margate! Corner with ocean views straight down Cedar Grove and on the edge of the Parkway Section. Rarely do you get this location and this much interior space! Situated in an S-25 Residential Zone with pre-existing use as Doctor's office & one family residence. Two bedrooms on the upper level with open living area with kitchen,...

P	R	a	P	F	R	ΤY	7	ΞĒ	=Δ	П	П	R	E	Ç

OutsideFeatures ParkingGarage Heating Cooling
Deck None Gas-Natural Central
Porch

Water Sewer
Public Public Sewer

CONTACT

Scan to see Property page.



Ask for Jeremy Kershbaumer Berger Realty Inc 3160 Asbury Avenue, Ocean City Call: 609-367-3669

Email to: jek@bergerrealty.com

