

**408 24th  
North Wildwood, NJ 08260**


**Asking \$897,000.00**




## COMMENTS

Welcome to this beautifully refreshed 4-bedroom, 3-bathroom condo in North Wildwood, just steps away from the sun, sand, and surf! Whether you're looking for the perfect 2nd home vacation retreat or a rental/investment property, this townhouse-style condo has it all. This spacious home has over 2,000 square feet of living space, offering plenty of room for family, friends, and guests to spread out and relax. Recently updated with fresh paint, professionally cleaned carpets, and beachy bedding, it's the ideal blend of neutral comfort and style. The open concept living area is perfect for entertaining, and the well-equipped kitchen is ready for preparing meals after a day of beach fun. The four generously sized bedrooms provide an abundance of sleeping space, while three full bathrooms ensure convenience for everyone. With a beach block location, you'll have easy access to North Wildwood's popular attractions, boardwalk, restaurants, and beach life. The fantastic rental potential can make this condo a great income-generating property for the summer season, or you can simply use it as your own getaway and enjoy all the best the Jersey Shore has to offer. An added bonus is a 1-car garage with an additional driveway parking spot. Don't miss the chance to own a place down the shore - schedule a showing today!

## PROPERTY DETAILS

Unit Features	Parking/Garage	Other Rooms	Appliances Included
Kitchen Island	Garage	Living Room	Range
Walk-In/Cedar Closet	2 Car	Dining Room	Oven
	Attached	Kitchen	Microwave Oven
	Shared Pool/View	Kitchen Area	Refrigerator
	Ask For Denise Kelly	Pantry	Washer
	Berger Realty Inc.	Laundry/Utility Room	
	3160 Asbury Avenue, Ocean City	Storage Space	
Call: 609-399-0076	Other	Master Bedroom	
Email to: <a href="mailto:dlk@bergerrealty.com">dlk@bergerrealty.com</a>	Master Bedroom		
Heating	Gas Natural	Cooling	Central Air
Forced Air		Ceiling Fan	



Water  
Public

Sewer  
Public