



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













215 60th Avalon, NJ 08202

Asking \$3,195,000.00



## COMMENTS

Located just four homes removed from one of the most breathtaking beaches on 7 Mile Island, this exceptional Southend Avalon property is the ideal site for redevelopment. The expansive 60' x 110' lot offers the potential to build a luxurious home with up to 4,620 square feet of conditioned living space, leaving ample room for a rear yard pool and cabana. Situated on highly coveted 60th Street, this area is renowned for its low density, low dune topography, and stunning view corridors towards both the ocean and the bay. Properties just one site off of Dune Drive are always in high demand and tend to sell quickly, as the corner home offers a 25' rear yard buffer (setback) from the easterly neighbor, maximizing view corridors and privacy. The interior of this landmark property will transport you back in time. The home has been expanded multiple times and features two kitchens, four bedrooms, 2 bathrooms, and a massive second floor entertaining space with multiple seating areas. This very special property sits just four homes and one cross street away from a stunning, serene beach, just one street away from a guarded beach, and just two streets away from the seclusion found behind the high dunes - the perfect balance of accessibility and tranquility. This property presents a rare opportunity to create a dream home in one of Avalon's most sought-after locations. Don't miss out on the chance to enjoy the best of 7 Mile Island living in this prime, peaceful setting. PROPERTY IS SOLD IN AS-IS, WHERE IS CONDITION.

PROPERTY DETAILS			
Exterior Wood	OutsideFeatures Deck Cable TV Sidewalks	ParkingGarage Garage Parking Pad 1 Car Attached	OtherRooms Kitchen Dining Area Laundry/Utility Room
AppliancesIncluded Range Oven Microwave Oven Refrigerator Washer Dryer	Basement Crawl Space	Heating Baseboard	
HotWater Electric	Water City	Sewer City	