

**5702 Winchester Ave  
Ventnor, NJ 08406**

**Asking \$3,299,000.00**



SJSRMLS

**COMMENTS**

Gorgeous NEW CONSTRUCTION home in the PRESTIGIOUS Saint Leonard's Tract of Ventnor. Built by CUSTOM home builder Mark Gallagher - the quality of construction & attention to detail will be absolutely unmatched! MASSIVE lot size of 82' x 80' with BAY views. This GORGEOUS home will have an open concept layout, designer kitchen with Sub-Zero appliances, hardwood floors, 5.5 beautifully designed bathrooms, and 5 bedrooms. TOP QUALITY materials include Anderson 400 series windows, James Hardie board siding, large decks, 3-zone heating and air system, 3-stop elevator, and smart home system. This is an entertainer's home & will have a HUGE BACKYARD to enjoy. This is an incredible opportunity to own a LUXURY CUSTOM BUILDER'S HOME with no expenses spared. Just 2 blocks to the BEACH & boardwalk. Call today to customize this unique shore home! Home will be completed by Spring of 2025.

**PROPERTY DETAILS**

Exterior Concrete Fiber Cement Siding	OutsideFeatures Deck Board Fenced Yard Outside Shower Patio Porch Sidewalks Sprinkler System	ParkingGarage Two Car	OtherRooms Den/TV Room Dining Area Dining Room Eat In Kitchen Laundry/Utility Room Loft Pantry Recreation/Family Storage Attic Primary BR on 1st floor
InteriorFeatures Carbon Monoxide Detector Elevator Kitchen Center Island Storage Smoke/Fire Alarm Walk In Closet	AppliancesIncluded Dishwasher Dryer Gas Stove Microwave Refrigerator Washer	Basement 6 Ft. or More Head Room Masonry Floor/Wall Outside Entrance Slab Partially Finished	Heating Forced Air Gas-Natural Multi-Zoned
Cooling Central	HotWater Gas	Water Public	Sewer Public Sewer

# Berger Realty

• Since 1928 •



Berger Realty, Inc.  
55th & Haven Avenue  
Ocean City, NJ 08226  
609-399-0040

✉ [info@bergerrealty.com](mailto:info@bergerrealty.com)



Electric

Tankless-gas



Ask for Bob Wilkins  
Berger Realty Inc  
109 E 55th St., Ocean City  
Call: 609-399-4211  
Email to: [bw@bergerrealty.com](mailto:bw@bergerrealty.com)

