



**18 Greenwood  
Villas, NJ 08251**

**Asking \$544,999.00**



**COMMENTS**

Welcome home to this fully renovated 4 bedroom, 2.5 bathroom coastal retreat, located just 15 minutes from Cape May and Wildwood, and a short 3.5 blocks from the Delaware Bay beach. This meticulous 2 story, Cape Cod was renovated down to the studs, featuring updated electrical, plumbing, insulation, and a full cosmetic transformation. This coastal charm offers plenty of living space, a beautiful bright kitchen with all stainless-steel whirlpool appliances, a separate dining area leading out to the extra-large back yard, plenty of closets, high end laminate wood flooring downstairs and plush wall to wall carpet throughout the upstairs, and so much more! Situated on a large lot that offers an adorable deck and very large back yard - perfect for entertaining that outdoor barbeque. This property is perfect for year round living, a summer property OR as an investment property (currently generates approximately 55k in rentals) Don't miss the opportunity to own this well kept, renovated gem.

**PROPERTY DETAILS**

Exterior	OutsideFeatures	ParkingGarage	OtherRooms
Vinyl	Patio	Parking Pad	Living Room
	Deck	2 Car	Dining Room
		3 Car	Kitchen
		Concrete Driveway	Breakfast Nook
			Dining Area
			Laundry/Utility Room
InteriorFeatures	AppliancesIncluded	AlsoIncluded	Heating
Smoke/Fire Alarm	Range	Shades	Gas Natural
Wall to Wall Carpet	Oven	Blinds	
Vinyl Flooring	Self-Clean Oven	Furniture	
Kitchen Island	Microwave Oven		
	Refrigerator		
	Washer		
	Dryer		
	Dishwasher		
	Disposal		
	Smoke/Fire Detector		
	Stove Natural Gas		
Cooling	HotWater	Water	Sewer
Central Air Condition	Gas- Natural	City	City

# Berger Realty

• Since 1928 •



Berger Realty, Inc  
1330 Bay Avenue  
Ocean City, NJ 08226  
609-391-1330/609-391-1300  
✉ [info@bergerrealty.com](mailto:info@bergerrealty.com)



Public



Ask for Barbara Fasy  
Berger Realty Inc  
1330 Bay Avenue, Ocean City  
Call: 609-391-1330  
Email to: [bf@bergerrealty.com](mailto:bf@bergerrealty.com)

