





## 12 Creek Linwood, NJ 08221

Asking \$989,000.00



## COMMENTS

Welcome to the Residences at Patcong Creek! Where Luxury Meets Tranquility in the Heart of Linwood, NJ. Unmatched Location nestled in the quaint town of Linwood, NJ, The Townhomes offer unparalleled access to both natural beauty and urban convenience. Just minutes away from the vibrant coastal community of Ocean City, & Margate. Residents can enjoy the best of both worlds: serene, creekside living and the excitement of beachside activities. The Community and Lifestyle is more than just a place to live; it's a lifestyle. The community features: Scenic Views Overlooking the tranquil Patcong Creek, these homes offer stunning westward views from the Pavilion on Premise, perfect for watching breathtaking sunsets. Close proximity to fine dining, shopping, recreational facilities, and major highways, ensuring you are never far from what you need. Step into a world of elegance and comfort. These townhomes are designed to cater to those who appreciate the finer things in life. Whether you're looking for a serene retreat or a vibrant coastal lifestyle, you'll find it here. Reserve Your New Home Today! Don't miss the opportunity to own one of these extraordinary townhomes.

PROPERTY DETAILS			
Exterior See Remarks Vinyl	OutsideFeatures Curbs Deck Patio Paved Road Porch Sidewalks Sprinkler System	ParkingGarage Attached Garage Auto Door Opener Two Car	OtherRooms Breakfast Nook Dining Area Eat In Kitchen Laundry/Utility Room
InteriorFeatures Carbon Monoxide Detector Kitchen Center Island Smoke/Fire Alarm Storage Walk In Closet	AppliancesIncluded Dishwasher Disposal Dryer Gas Stove Microwave Refrigerator Self Cleaning Oven Washer	Basement Crawl Space	Heating Forced Air Gas-Natural
Cooling Ceiling Fan(s)	HotWater Gas	Water Public	Sewer Public Sewer





Ocean 17 1670 Boardwalk Ocean City, NJ 08226 609-391-0500 oc17@BergerRealty.com



Central



Ask for Linda Watts Berger Realty Inc 1670 Boardwalk, Ocean City Call: 609-391-0500 Email to: ljw@bergerrealty.com

