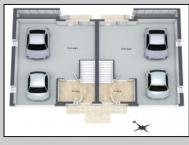


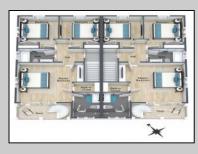


Berger Realty, Inc. 3160 Asbury Avenue Ocean City, NJ 08226 1-877-237-4371 / 609-399-0076 info@bergerrealty.com











139 Austin Lower Township, NJ 08260

Asking \$1,099,000.00



COMMENTS

Discover coastal sophistication at its finest with this stunning 4-bedroom, 3-bathroom condo located in Diamond Beach. Featuring a striking white exterior contrasted by sleek black windows and decks on each level, this home exudes modern charm. At ground level you will find a 2-car, stacked garage with direct access, to the main living areas. Ascend to the next level where the heart of the home awaits-a gourmet kitchen equipped with high-end appliances, complemented by a versatile bedroom, a well-appointed bathroom, and an inviting living room, perfect for relaxation and entertainment. The third level is dedicated to rest and privacy, featuring three spacious bedrooms. The primary suite boasts an en-suite bathroom for added luxury, while the remaining two bedrooms share a beautifully designed third bathroom, enhancing functionality. Notable highlights include 3 private fiberglass decks, with a spiral staircase taking you from level 2 deck to the rooftop deck. All 3 decks offer serene outdoor spaces to enjoy the coastal breeze and scenic views. Ideally situated in Diamon Beach, this condo provides proximity to local amenities, dining options, and picturesque beaches, making it an ideal choice for those seeking a blend of comfort and convenience. Don\'t miss the opportunity to make this stylish and practical residence your new coastal retreat. Homes will be completed prior to summer of 2025.

PROPERTY DETAILS			
UnitFeatures	ParkingGarage	OtherRooms	AppliancesIncluded
Fireplace	Garage	Living Room	Range
A State	2 Car	Kitchen	Oven
	Ask for Barbara Vainage Aliea		Refrigerator
	Berger Realty Inc ^{Storage Space}		Dishwasher
1000	3160 Asbury Avenue, Ocean City		
YA AN	Call: 609-399-0076		
	Email to: bav@bergerrealty.com		452 A 4 4 4 4
	Cooling	HotWater	
	Central Air	Gas	
EX States			