



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





4800 Harbor Beach Brigantine, NJ 08023

Asking \$650,000.00











COMMENTS

Triple Mint renovation in 2020!! The Cloisters is one of Brigantine\'s premiere condo complexes on the Island. Building #5 - Unit #5104 is a renovated, bright and spacious 2-bedroom, 2 full bath unit. The upscale renovations include: new washer and dryer (2020), new larger hot water heater (2021), new HVAC (2021), new screen doors and a Wi-Fi enabled thermostat that is perfect for controlling the inside temperature remotely. The kitchen includes: granite countertops, high end cabinets, stainless steel Jenn-Air stove, dishwasher and microwave. New LG side by side refrigerator (2022), new garbage disposal (2024) and new recessed LED lighting throughout! New LVP flooring throughout the hallways, bedrooms, family and dining rooms. The Jr. bathroom has a new vanity, toilet, lighting and flooring. The master bath has new ceramic flooring, new double vanity, new closet renovation that optimizes space in the master bedroom, making the master bedroom bigger than most Cloister units! This unit includes a grandfathered tile porch that only a few units have looking towards an amazing garden view! Private storage unit, in addition to 2 parking spaces 1 reserved #19 and 1 open. Short walk to the beach entrance through the spectacular gardens. Key fob access to the pool that is open from 10am to 8pm, 7 days a week in season, later than most condominiums on the Island. The Cloisters boasts so many amenities such as covered parking, elevator, pristine in-ground main pool, kid pool,all new all new furniture.and a clubhouse. The Cloisters is PET FRIENDLY.

PROPERTY DETAILS



OtherRooms InteriorFeatures Dining Area Elevator EatAlsKitcheSusan Goteteplace(s) Great RoomRealty Inc Master Bath Being Utility Room Pets Allowed 3160 Asbury Avenue, Ocean City Ho [] 609-399-007 () ater

Galemail to: goe@bengtere/altry.com



Heating

Forced Air Gas-Natural