



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













280 79th Avalon, NJ 08202

Asking \$1,180,000.00



COMMENTS

LOWEST PRICED 3 BEDROOM CONDO for Sale in Avalon and Stone Harbor! Beautiful Beachside Retreat in Avalon! Welcome to your dream coastal oasis just steps away from the pristine beaches of Avalon. This 3-bedroom, 2-bathroom, top floor unit has been recently updated, boasting brand new floors throughout for a modern and luxurious feel. The open concept living area allows you to entertain from your cozy private deck, with retractable awning to the dining area, where you can enjoy a meal with the family, to your large open kitchen, which has additional counter seating. Right off the kitchen is your own washer/dryer and down the hall are 3 bedrooms -2 of which share a full bathroom. The east side corner bedroom even has a peak of the ocean/ beach. The large master bedroom with King size bed, offers its own private bathroom! This fantastic "Park-n-Walk" location is just steps to the beach path, and close to the Recreation Area and fantastic restaurants & beach bars! And as a special treat to end your day, you can enjoy gorgeous sunsets from the bayside promenade under 2 blocks away! The Recreation Area nearby is a great place for family & friends to enjoy tons of activities, where your imagination is the limit...from: tennis, pickleball, basketball, baseball/softball, football, lacrosse, soccer, fitness classes, a playground and more. A few other features are Assigned parking, bike racks, and outdoor shower. Experience the perfect blend of comfort and style in this beachside haven. Reach out today to schedule a tour! **PROPERTY DETAILS**



ParkingGarage OtherRooms Assigned Parking Living Room Ask for Lauren Greimen Berger Realty Inc^{Eat In Kitchen} 3160 Asbury Avenuer Call: 609-399-0076 Email to: Img@bergerrealty.com

Cooling Central Air Ceiling Fan HotWater Electric AppliancesIncluded Oven Microwave Oven Refrigerator



Sewer City