

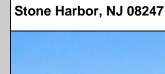


Berger Realty, Inc. 3160 Asbury Avenue Ocean City, NJ 08226 1-877-237-4371 / 609-399-0076



info@bergerrealty.com





234 84th











## COMMENTS

This multifamily property in Stone Harbor presents an outstanding opportunity for homeownership and investment. With its versatile layout and potential for rental income, it offers the chance to build equity while enjoying the benefits of coastal living in Stone Harbor. This charming duplex, situated on a 50' x 110' lot, offers the perfect blend of a seashore feel with modern conveniences. With a prime location that is close to the beach and local attractions, it presents an ideal opportunity for both relaxation and entertainment. The property features two 3-bedroom 2.5-bath townhomes with large decks off both the living and dining areas, off street parking and a large rear yard with a storage building and outside shower. Both units have a traditional style layout offering the feel of a single-family home. Upon entering the unit, you will find a comfortable and cozy family room with sliding glass doors that open to the oversized deck. Past the living area one enters the dining and kitchen areas with ample space to entertain the whole family. The kitchens are both equipped with updated appliances and offer a separate utility room and pantry. The second floor of the units consists of three bedrooms, one en-suite, and a hall bathroom. Whether you're looking for a vacation getaway or a savvy investment, this duplex has the potential to fulfill your needs. Don't miss out on this opportunity to own a piece of paradise in Stone Harbor!

## **PROPERTY DETAILS**

OutsideFeatures

City

ParkingGarage OtherRooms
2 Car Living Room
Assigned Parking Dining Room
CoAgktorBera Dundáishen
Berger Realty IncEat In Kitcher

Berger Realty IncEat In Kitchen
Pantry
3160 Asbury Avenue Roity
Call: 609-399-0076 eat Room

Email to: bmd@bergerrealty.com
Heating Cooling

Heating Cooling
Gas Natural Central Air
Forced Air

Sewer City



AlsoIncluded

Blinds

Rugs

**Furniture**