



**1 Douglas
Margate, NJ 08402**

Asking \$1,499,000.00



COMMENTS

****JOIN US SUNDAY, NOVEMBER 2ND 11:00-1:00 FOR OUR OPEN HOUSE!! ** WELCOME TO EASY, LUXURY LIVING AT THE BEACH! Nothing but convenience found here with this dream location just steps to the beach and almost everything Margate has to offer! This coveted and hard-to-find Southside location, just can't be beat. End-unit townhome featuring 4 BEDROOMS, 3.5 BATHS and a TWO-CAR GARAGE! Perfect layout with private first floor bedroom and full bath..perfect for older kids, parents or guests! Also, first floor laundry with full-size washer & dryer. Second floor open layout with spacious living and dining area, open kitchen, powder room and 2nd floor primary-suite!! Why do 3 flights of steps?! Decks off the front and back, perfect to enjoy the ocean breeze! Third floor with two more bedrooms and another full bath! Great, well-maintained complex with nothing to do but enjoy! Let someone else take care of your beach house for you! Recent, additional new improvements include new air conditioner, new flooring, custom wood blinds throughout, new roller shade in master, all new appliances, new master shower head, new carpets and more. HURRY!**

PROPERTY DETAILS

Exterior Vinyl	OutsideFeatures Curbs Deck Outside Shower Porch Sidewalks	ParkingGarage Attached Garage Auto Door Opener Two Car	OtherRooms Breakfast Nook Dining Area Eat In Kitchen Great Room Laundry/Utility Room Primary BR on 1st floor
InteriorFeatures Smoke/Fire Alarm Storage Walk In Closet	AppliancesIncluded Dishwasher Disposal Dryer Gas Stove Microwave Refrigerator Washer	Basement Crawl Space	Heating Forced Air Gas-Natural Multi-Zoned
Cooling Ceiling Fan(s) Central Multi-Zoned	HotWater Gas	Water Public	Sewer Public Sewer

Berger Realty

• Since 1928 •



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



Ask for Brandon Howell
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 609-399-0076
Email to: bah@bergerrealty.com

