



139 Bonita Dr
 Egg Harbor Township, NJ 08234

Asking \$550,000.00



COMMENTS

Situated in the LaCosta Lakes neighborhood, this 4 bedroom, 2 and half bath house strikes the balance between serenity and convenience. You'll savor the tranquil surroundings and community vibe while still being a drive away from shopping, dining and entertainment choices. This residence has been upgraded throughout to ensure top notch quality in every detail. There is also a new roof, a generator hook up, a gas fireplace and the largest lot size in the neighborhood. The focal point of this residence is undeniably its upgraded premium kitchen. Crafted with culinary enthusiasts in mind, this kitchen showcases top-of-the-line appliances, sleek countertops and ample storage space. Its open concept layout seamlessly connects the kitchen to the dining and living areas making it an ideal setting for hosting guests. The large sliding doors out to the covered deck allow for seamless indoor, outdoor living. One of the key aspects of this property is its backyard, which serves as a serene haven for outdoor living. The heated in-ground saltwater pool offers plenty of time for enjoyment. The covered deck and built-in fire pit provides an area where you can enjoy your morning coffee or host dinners. With space for recreation and relaxation this backyard truly caters to enthusiasts. To top it off, upstairs the bedrooms are generously sized and thoughtfully laid out. The primary suite offers a retreat with its design walk in closet and double vanity bathroom. The additional bedrooms are spaces for family members, guests or even a home office. The laundry room is ideally located on this floor. There is also a finished basement and large garage. Discover the charm of 139 Bonita Drive firsthand! Book a showing today. This one won't last.

PROPERTY DETAILS

Asker: Graham Cline
 Berger Realty Inc
 3160 Asbury Avenue, Ocean City
 Call: 609-399-0076
 Email to: gmg@bergerrealty.com
 https://www.ocnj.com

Interior Features
 Kitchen Center Island

