

Berger Realty

Since 1928



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



87 Marshall
Egg Harbor Township, NJ 08234

Asking \$591,800.00



COMMENTS

Build your dream home with Schaeffer Homes in Egg Harbor Twp! This home is to be built through their Build On Your Lot Program. Featured here is the Ellis floor plan: Starting at 2,223 square feet, the Ellis is a sizable home, with 2 modern elevations options. This model includes 4 bedrooms, 2 1/2 baths, and a 2-car garage, providing ample space for families of all sizes. The home starts at 2-stories, with the option to add to a 3rd floor if you are in need of an extra bedroom and bath!! The great room is adequate enough to fit a large dining table, while still allowing extra space to spread out between the kitchen and family room. With its sleek design and thoughtful layout, the Ellis is the perfect blend of style and functionality. NOTE: Home is to be built. Pictures and virtual tour are of the same base model with upgraded options shown. Other Schaeffer Floorplans are available to be built on this homesite. The homesite is listed for \$179,900, the home is \$271,900, and the estimate for land development cost is \$140,000. Land development costs can be more or less than \$140,000. It is unknown if a basement foundation is available until further soil testing is completed, which will be the responsibility of the Buyer. Seller and Builder make no representation of the feasibility and cost for site development and will provide a due diligence period to the Buyer. Schaeffer Homes has the exclusive right to build on this lot and will assist the Buyer through the due diligence process.

PROPERTY DETAILS

Exterior
Vinyl

Outside Features
Curbs
Sidewalks

Parking/Garage
Two Car

Interior Features
Smoke/Fire Alarm
Walk In Closet



Ask for Denise Kelley
Berger Realty Inc.
3160 Asbury Avenue, Ocean City
Call: 609-399-0076
Email to: dlk@bergerrealty.com
Sewer
Septic

Cooling
Central

Hot Water

