

Berger Realty

Since 1928



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



604 9th
Somers Point, NJ 08244

Asking \$895,000.00



SJSRMLS

COMMENTS

Brand New Construction! This stunning 4-bedroom, 2.5-bath single-family home combines luxury, comfort, and modern design. The spacious first floor features an inviting family room, den, and dining area — perfect for entertaining or everyday living. The gourmet kitchen showcases quartz countertops, custom cabinetry, a stainless steel appliance package, and a large center island ideal for gathering. Enjoy LVP flooring throughout, a convenient first-floor powder room, and plenty of natural light. Upstairs, the primary suite offers a walk-in closet and a spa-like master bath complete with a glass walk-in shower. The home also includes a full unfinished basement with the option to finish or partially finish for additional living space, storage, or recreation. Outdoors, relax on the charming front porch or entertain on the large covered back deck overlooking a fenced yard — with the option to add an in-ground pool for the ultimate backyard retreat. Conveniently located near major highways for easy travel to nearby cities, this home sits in a top-rated school district and is close to excellent restaurants, shopping, and everyday conveniences. Built with quality craftsmanship and attention to detail throughout, this beautiful new home is ready to welcome you!

PROPERTY DETAILS

Exterior	OutsideFeatures	ParkingGarage	OtherRooms
Brick	Deck	None	Den/TV Room
Vinyl	Fenced Yard		Dining Area
See Remarks	Porch		Eat In Kitchen
			Laundry/Utility Room
			Heating
			Gas
			Basement
			Full
			Appliances Included
			Dishwasher
			Dryer
			Gas
			Microwave
			Refrigerator
			Self Cleaning Oven
			Washer
Cooling	HotWater	Water	Sewer
Central	Gas	Public	Public Sewer



Ask for Graham Ginn

Berger Realty Inc.

3160 Asbury Avenue, Ocean City

Call: 609-399-0076

Email to: gmg@bergerrealty.com

https://www.ocnj.com

