



Ocean 17 1670 Boardwalk Ocean City, NJ 08226 609-391-0500



oc17@BergerRealty.com













Asking \$979,990.00



COMMENTS

Exciting news! Stone Harbor Lakes is now offering just 19 stunning estate-size single-family luxury homes that are truly worth moving off the island for. Don't miss this unique chance to live the resort lifestyle in a prime location with planned amenities! Stone Harbor Lakes is the only new resort community at the Jersey Shore, all situated within the picturesque Stone Harbor Golf Club. This distinctive upscale community serves as the perfect getaway, conveniently located just 5 miles from Stone Harbor Beach and 96th Street\'s vibrant restaurants and charming shops. The Kingston was designed with one-level living in mind. You'll be WOWED when you enter through the foyer or arrival center off the 2-car garage. This light filled home is sure to captivate you whether you\'d like to live at the shore year-around or spend the summer months soaking up the sun. Two spacious bedrooms share a Jack-and-Jill bath perfect for overnight guests or the grandkids to come an visit. Gather with friends and loved ones in the wide-open family room with a stunning coffered ceiling. The adjoining kitchen features a luxury quartz center island and the modern feel and function you long for. Enjoy homemade meals or even some refreshing cocktails with a friends in the dining room or on the cozy covered porch while watching the sunset. And don\'t forget about your luxury owner's suite includes a spa-like dual vanity bath and a massive walk-in closet. This home is sure to stun. Schedule an appointment to be among the first to purchase a home here at Stone Harbor Lakes.

PROPERTY DETAILS



ParkingGarage OtherRooms
Garage Recreation/Family
2 CAsk for Laryn Cristal-In-Kitchen
Attached Realty Inc
Auto Door Opener
Confere Boardwalk, Ocean City
Call: 609-391-0500

Colimpail to: Irc@bergerMealty.com Central Air Condition Gas-Natural Electric InteriorFeatures Cathedral Ceilings Walk in Closet Kitchen Island

