



505 St. Davids Place
 Ocean City, NJ 08226

Asking \$2,949,999.00



COMMENTS

Breathtaking beachside single located in the desired Neal Tract is custom built by Joey Gavranich in 2020 is appointed with the finest finishes throughout. This meticulously kept 4 bed, 3.5 bath home is on a raised elevation to maximize ocean views, four stop private elevator, large single car garage with Tesla charger, custom milled open staircase, luxury vinyl flooring throughout with matching tile flooring in foyer, custom window treatments, 2 panel solid core doors, three bedrooms with private decks, northside third level bedroom includes en suite bath, fabulous ocean views for the master suite and south side bedroom on second level with expanded decks, spa like bathrooms, lots of closets, including master walk in, spacious great room with stunning top level living area with vaulted ceiling, 16 ft slider to front ocean porch, breathless ocean views, spectacular sunsets, gorgeous kitchen with quartz countertops and tile backsplash, under cabinet lighting, stainless GE Cafe appliances, Sub-Zero wine cooler, Bosch dishwasher, Sharp microwave drawer, GE stackable washer/dryer, soft close Shaker Style cabinetry, custom stained glass, two high efficiency Mitsubishi recessed ceiling cassettes in great room and one wall mount in foyer, high efficient Lennox HVAC system provides comfort for levels two and three, digital Wi-Fi thermostats control all systems, enclosed outside shower, monitored security system, including cameras, quality furnishings and so much more. This spectacular property has never been rented. Become captivated by the serenity of the sea in a home designed to surpass your expectations here at 505 St Davids Place

PROPERTY DETAILS

ParkingGarage	InteriorFeatures	AppliancesIncluded
On-As for Ken Sedberry	Elevator	Burglar Alarm
Berger Realty Inc	Heating	Cooling
3160 Asbury Avenue	Forced Air	Central
Ocean City	Call: 609-399-0076	Multi-Zoned
Gas-Natural	Email to: kas@bergerrealty.com	
	http://www.buytheshore.com	

