

## Asking \$419,900.00





UP 5-5-2024. \"BACK ONLY\". ...Offer Accepted OFFERS on LOCATION!LOCATION!LOCATION! Charming 2 story brick front home w/ front covered front porch. This beautiful piece of paradise is located in the center of town and close to everything! A/C ROOF, HEATING AND GUTTERS ARE ALL NEW. 2023. 3.5 ton plus A/C unit. As you enter the home there is a formal living room to your left, a den to your right with a Vermont casting wood stove and blower. The home has beautiful hardwood oak flooring throughout. Kitchen has a 3 panel bay window that overlooks the gardens and back yard. Off the kitchen is a formal dining room w/ double glass slider that lead to a huge 14 x 17 covered deck w/ vaulted ceiling and skylights> great for entertaining friends and family gatherings and dinners. Off the double deck is is 7 person Atlas spa hot tub. Enjoy gardening in this oversized fenced in back yard that includes 2 fig trees and edible grape vines in the summer. There is a oversized addition with vaulted ceilings and plenty of windows including a 2nd sliding glass door to the double patio/ hot tub, deck, yard and fire pit. Master suite w/ shower and tub and a full guest bathroom. Enormous garage w/ plenty of room for a workshop! Low taxes.

	PROPER	RTY DETAILS	
Exterior Brick Face Vinyl	OutsideFeatures Deck Fenced Yard Shed	ParkingGarage Attached Garage Two Car	OtherRooms Breakfast Nook Dining Room Eat In Kitchen Florida Room Great Room In-Law Quarters Laundry/Utility Room Library/Study Pantry Storage Attic
InteriorFeatures Cathedral Ceiling Storage	AppliancesIncluded Dishwasher Disposal Dryer Gas Stove Microwave Self Cleaning Oven	Basement Crawl Space	Heating Forced Air Gas-Natural

Washer















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



Cooling Central HotWater Gas Water Public Sewer Public Sewer



Ask for Jeff Thompson Berger Realty Inc 3160 Asbury Avenue, Ocean City Call: 609-399-0076 Email to: jst@bergerrealty.com

