



2004 Bayshore
 Villas, NJ 08251

Asking \$1,299,900.00

Commercial Property For Sale



5 Professional Offices, 1 Residential Apartment
 2004 Bayshore Rd. Villas



COMMENTS

Prime Commercial Investment Opportunity – Fully Occupied Multi-Unit Property Unlock the potential of this exceptional commercial property, strategically positioned on a high-visibility, heavily traveled road in Villas. This well-maintained complex consists of two buildings with six fully leased units, offering a turnkey investment with a strong rental history. The front building is a 2,500 sq. ft. medical office, currently occupied by a well-established physician. The rear building features three first-floor commercial units, each approximately 1,000 sq. ft., currently leased to a chiropractor, a real estate office, and a linen company. These spaces are wheelchair accessible for added convenience & compliance. Above, a private exterior staircase leads to two beautifully renovated second-floor units: The first is a spacious one-bedroom residential apartment, perfect for an owner-occupant or additional rental income. The second is a modern private office space, ideal for a small business or remote workspace. Recent improvements include an expanded and upgraded parking lot with 34 designated spaces, ensuring ample parking for tenants, employees, and customers. All units are separately metered, offering efficiency and ease of management. This fully occupied property in a prime location is a great opportunity to own in a market that has shown continued growth in value. Schedule your private tour today to explore its full potential! *All unit sizes referenced are approximate. Buyers should perform their own due diligence to confirm.

PROPERTY DETAILS

Exterior	Outside Features	Parking	Garage	Other Rooms
	Sign	11 Or More Spaces		Office Space Avail
	Ask for Chris Warren Berger Realty Inc	Off Street Paved		
	3160 Asbury Avenue, Ocean City			
	Heating: Gas Natural	Call: 609-399-0076	Cooling: Central	
	Electric	Email: caw@bergerrealty.com		

