

Berger Realty

Since 1928



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



636 Asbury
Ocean City, NJ 08226

Asking \$450,000.00



COMMENTS

Modern Asbury Avenue commercial unit designed with both functionality and aesthetic excellence in mind. This approx 1200 sf storefront is conveniently located in Ocean City's retail hub. This space combines open-concept design with strategic zoning, ensuring seamless traffic flow and optimal space utilization. The space is intuitively divided into three functional zones: a front retail/display area, a central customer interaction or sales zone, and a rear operations/storage or prep area. Each zone flows seamlessly into the next, making for easy movement and clear visual orientation. This unit has recently been renovated, including HVAC, plumbing and electric. Property also includes ONE DEEDED PARKING SPACE along with a rear service door which provides direct access for deliveries and staff, ensuring front-of-house operations stay uninterrupted. The back area also includes a restroom, utility room with plumbing and electrical access, storage room and break space which can also be used as an office area or additional storage. Large front windows and an open layout allow for maximum visibility from the street and inside the store, promoting impulse visits and returning visitors. Take advantage of strong foot traffic generated by Ocean City's iconic "Jon & Patty's" restaurant as well as daily summer events including the adjacent weekly Farmers Market which all contribute to consistent visibility and customer flow. This is a rare raised storefront, mitigating flood concerns.

PROPERTY DETAILS

Outside Features	Parking/Garage	Interior Features	Heating
See Remarks	1 to 5 Spaces	Display Windows	Forced Air
	Off Street	Restroom	Gas-Natural
	Other (See Remarks)		
Ask for Patricia (Trish) Spengler			
Berger Realty Inc			
3160 Asbury Avenue Ocean City			
Call: 609-399-0076			
Email to: pjs@bergerrealty.com			

