



**209 WABASH
Linwood, NJ 08221**

Asking \$785,000.00



COMMENTS

Spacious colonial home awaits new buyer, located in Linwood Crossing directly walks on Linwood Community Bike Path providing the perfect location for active families. This stately brick front home has a very comfortable flow and is well set up for entertaining both inside and out. The first floor features a grand 2 story foyer, formal living & dining rooms, home office, all with 9 ft. ceilings, crown moldings, an open concept kitchen with ample cabinetry, hardwood floor, pantry, center island and dining area looking into a sunken family room with 10 ft. ceiling, hardwood floor and gas fireplace with marble base and natural oak mantle, powder and laundry room. The second floor has a master bedroom with en suite master bath that features double sinks, soaking tub, newly tiled shower and large walk-in closet. There are 3 additional bedrooms, one with a walk-in closet, a family bathroom with newly tiled tub/shower combination & double sinks. The large basement is poured concrete, three quarters finished with steel framework, high ceilings, upgraded lighting, optional billiard table, space for a gym, entertainment area and a large storage area with workshop. The backyard features a built-in swimming pool, EP Henry patio pavers, automatic awning, maintenance free fence and automatic sprinkler system. More photos are coming soon

PROPERTY DETAILS

Exterior	OutsideFeatures	ParkingGarage	OtherRooms
Brick	Deck	Attached Garage	Dining Room
Vinyl	Fenced Yard		Eat In Kitchen
Wood	Patio		Laundry/Utility Room
	Porch		Pantry
	Pool		Storage Attic
	Sprinkler System		
	Asker: Louis Paone		
	Berger Realty Inc		
	1330 Bay Avenue, Ocean City		
	Call: 609-391-1330		
	Email: lsp@bergerrealty.com		
InteriorFeatures	AppliancesIncluded	Basement	
Cathedral Ceiling	Dishwasher	Finished	
Kitchen Center Island	Dryer		
Smoke/Fire Alarm	Gas Stove		
Storage	Microwave		
Walk In Closet	Refrigerator		
	Washer		



Cooling	HotWater	Water	Sewer
Central	Gas	Public	Public Sewer