



62 Tennyson Drive
Nanuet, NY 10954
For Sale: \$849,000

Туре:	Single Family
MLS#:	6327835
Square Footage:	2,332
Taxes:	\$14,389
Year Built:	1967

Welcome to Tennyson Drive! Amazing bilevel unlike any other! Features an added front facade peak to the exterior giving it a contemporary look and feel. Stunning spacious open concept layout, with raised ceilings and opened walls in living room, dining room & kitchen area. Boasts gorgeous renovated chefs kitchen w/granite countertops, stainless steel appliances, spectacular oversized island & pergo laminate floors. This showstopper has it all! Updated roof, gutters, windows, central air, furnace, garage doors, hi-hat lighting & carpeting in bedrooms. Master bedroom suite w/California closet too! Lower level family room features new Pergo floors. This beautiful home even has an additional bonus room plus large storage area in the 2 car garage. Outside enjoy a double size Trex deck, paver patio & level fenced in yard. A commuters dream, just minutes to PIP, NYS Thruway shopping & public transportation. Steps from Tennyson Park. All this & located in the Award winning Clarkstown schools.

Listing Details

Asking Price: \$849,000 Type: Single Family Added: 70 Day(s) Ago	Taxes: \$14,389 MLS ID: 6327835	Status: Active Last Update: 10/9/2024
Property Details		
Address: 62 Tennyson Drive Zip: 10954 Total Bedrooms: 4 Home Style: Raised Ranch Siding: Frame	City: Nanuet County: Rockland Total Bathrooms: 2 full, 1 half Attic: Scuttle Year Built: 1967	State: NY Square Footage: 2,332 Total Rooms: 9 Basement: None
Location Details		
Lot Size: 0.43 Acres Water Front: No	Lot Description: Level, Part Wooded, Near Water Access: No	Driveway: Attached
School Details		
School District: Clarkstown High School: Clarkstown South	Elementary School: Bardonia	Middle School: Felix Festa Achievement
Heating, Cooling, & Utility Details		
Heat Type: Natural Gas Air Conditioning: Central Air	Water Type: Public	Sewer Type: Public Sewer
Broker Details		
Howard Hanna Rand Realty	Christina Aldorasi Ayoob	