

22 WASHINGTON STREET, BALLSTON SPA, NY 12020

https://fallatigroup.com

Ideally located in the business district of the Village of Ballston Spa, this commercial building is one of two buildings being offered for sale by this owner. Both are in excellent condition and offer a rare turn-key opportunity for investors or owner-occupants. This property at 22 Washington St features (2) first floor office/retail spaces with private entrances & individual bathrooms plus (2) large (1) bedroom apartments upstairs. Total rental income for this building is \$53,700 annually and it is fully rented. One commercial tenant is vacating. The owner has another tenant who wants to rent the space or it can remain vacant for the new owner. Expenses are \$13,290 annually. Utilities (except for water & sewer) are paid by the tenants. No [...]

- 4 haths
- Mixed Use
- Commercial Sale
- Active

Basics



Date added: Added 1 day ago

List Office Name: Howard Hanna Capital Inc

List Agent Office Phone: 518-332-0218

Building Area Total: 2808

Living Area sqft: 2808

Lot Size Dimensions: 36x80

Type: Mixed Use

Bathrooms: 4 baths **Zoning:** Commercial

Directions

Directions: Milton Ave to Washington St

Building Details

Construction Materials: Vinyl Siding

Basement: Full, Interior Entry

Architectural Style: Office

Interior Features

Heating: Forced Air, Natural Gas

Exterior Features

Parking: On Street

Lot Size Area: 0.06

MLS ID: 202527946

List Agent Email: cklueg@gmail.com

Days On Market: 2 **County:** Saratoga

Lot Size Acres: 0.06 acres Category: Commercial Sale

Status: Active

Year built: 1929

Patio & Porch: Porch

Roof: Asphalt

Cooling: Central Air

Lot Size Units: Acres



Amenities & Features

Sewer: Public Sewer Water: Public

Electric: Circuit Breakers

Financial

Possession: Subject To Tenant Rights, At Closing Special Listing Conditions: Standard

Tax Annual Amount: \$9,756 Tax Block: 1

Tax Lot: 15 **Tax Tract:** 216.32

School Information

High School: Ballston Spa **High School District:** Ballston Spa

