## \$999,000 - 1018 North Street, Greenwich

MLS® #123854

## \$999,000

3 Bedroom, 1.50 Bathroom, 1,546 sqft Residential on 0.19 Acres

N/A, Greenwich, CT

Charming vintage colonial in Banksville area. Close to Bedford shops and restaurants and close to houses of worship. Fifteen minutes to Todds Point beach and all it has to offer. Hardwood floors, Septic system updated in 1990s. Total roof replacement down to beams in 2020. Two car garage. Accentuate its cosy vintage properties or bring your vision to update and modernize. Professional photographs to follow

Built in 1930

## **Essential Information**

MLS® # 123854

Price \$999,000

Bedrooms 3

Bathrooms 1.50

Full Baths 1

Half Baths 1

Square Footage 1,546

Acres 0.19

Year Built 1930

Type Residential

Sub-Type Single Family Residence

Style Colonial
Status Active

## **Community Information**

Address 1018 North Street



Area 3 - Greenwich

Subdivision N/A

City Greenwich

County Fairfield

State CT

Zip Code 06831

**Amenities** 

Parking Attached Garage

# of Garages 2

Interior

Heating Oil Fireplace Yes

# of Fireplaces 1

Basement Unfinished

**Exterior** 

Exterior Aluminum Siding

Roof Architectural Shngle

Construction Aluminum Siding

**School Information** 

Elementary Parkway

Middle Central

**Additional Information** 

Zoning R-20

**Listing Details** 

Listing Agent Geraldine Nusbaum

Listing Office Brown Harris Stevens Connecti

INFORMATION IS PROVIDED EXCLUSIVELY FOR CONSUMERS' PERSONAL, NON-COMMERCIAL USE, THAT IT MAY NOT BE USED FOR ANY PURPOSE OTHER THAN TO IDENTIFY PROSPECTIVE PROPERTIES CONSUMERS MAY BE INTERESTED IN PURCHASING, AND THAT DATA IS DEEMED RELIABLE BUT IS NOT GUARANTEED ACCURATE BY THE MLS. The multiple listing information is provided by © Greenwich Multiple Listing Service, Inc.Some properties which appear for sale on this web site may subsequently have sold or may no longer be available. Information is deemed reliable but is not guaranteed.

Listing information last updated on October 24th, 2025 at 2:24am EDT



