\$249,000 - 142 York Street, Lunenburg

MLS® #202515311

\$249,000

Bedroom, Bathroom, Land on 0.06 Acres

B1, Lunenburg, NS

This very cool workshop/studio is located in Old Town Lunenburg! The property is currently a 2 storey garage plus loft surrounded by mature trees and shrubs, is surveyed and could easily enjoy town municipal water and sewer. The building has recently been insulated and drywalled on both levels along with being totally wired with a 200 amp service. York Street is within a short stroll to all amenities such as our amazing restaurants, galleries, banks, post office, school, gift shops, grocery store and the weekly, year round Farmers Market. The building is 22x13 and enjoys a nice side yard, off street parking in the front and an upper deck in the back for lounging and would make a very swanky 2 level studio apartment or an art studio. What a great opportunity to let your imagination roam, as the possibilities are endless.



Essential Information

MLS® # 202515311

Price \$249,000

Acres 0.06 Type Land

Sub-Type Unimproved Land

Status Closed

Date Sold November 12th, 2025

Community Information

Address 142 York Street

Area South Shore

District 405-Lunenburg County

Sub-District B1

City Lunenburg
County Lunenburg

Province NS

Postal Code B0J 2C0

Amenities

Utilities Electricity Connected

Parking Spaces 1

Parking Paved, Single

Exterior

Lot Description Landscaped, Level, Under 0.5 Acres

School Information

Elementary Bluenose Academy
Middle Bluenose Academy

High Park View Education Centre

Additional Information

Days on Market 111
Zoning RES

Listing Details

Listing Office ViewPoint Realty Services Inc.(Lunenburg)

NSAR IDX Reciprocity listings are displayed in accordance with NSAR's IDX Agreements and property information is provided under copyright© by the Nova Scotia Association of REALTORS®. The above information is from sources deemed reliable but it should not be relied upon without independent verification.

Listing information last updated on November 4th, 2025 at 5:03pm AST