\$159,900 - 26 Silver Court, Cow Bay

MLS® #202424936

\$159,900

0 Bedroom, 1.00 Bathroom, 864 sqft Single Family on 0.77 Acres

Cow Bay, Cow Bay, Nova Scotia

This spacious, residential-zoned lot is a rare find, ready for you to build the home of your dreams in picturesque Cow Bay. Enjoy distant ocean views from this private, treed lot, complete with established drilled well and septic system. Currently featuring a gutted to the studs Mini Home, this property offers endless possibilities. Not yet a livable dwelling, convert it back into a cozy home or while you build your dream home on the property, transform it into a guest house, a serene yoga studio, a separate office, or your personal library; whatever inspires you! Recent updates include a new roof installed in 2021. C Minutes away from schools, beautiful beaches, local golf club, Fisherman's Cove, and all essential amenities. Enjoy the perfect blend of tranquility and accessibility, with both Halifax and Dartmouth just a short drive away. Imagine the life you could create here - schedule a viewing today! (id:6289)

Essential Information

Listing # 202424936

Price \$159,900

Bathrooms 1.00

Half Baths 1

Square Footage 864

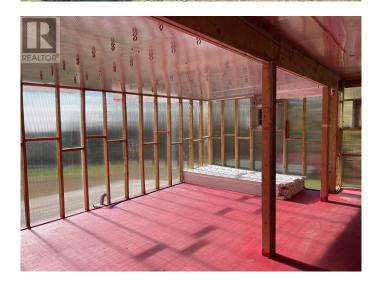
Acres 0.77

Type Single Family

Sub-Type Freehold







Style Mini

Community Information

Address 26 Silver Court

Subdivision Cow Bay
City Cow Bay

Province Nova Scotia

Postal Code B3G1K1

Amenities

Amenities Golf Course, Park, Playground, Public Transit, Shopping, Place of

Worship, Beach

Features Treed, Sloping

Parking Gravel

View Ocean view

Interior

of Stories 1

Exterior

Exterior Vinyl, Other Exterior Features Landscaped

Listing Details

Listing Office RE/MAX Nova





The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by The Canadian Real Estate Association (CREA) and identify the quality of services provided by real estate professionals who are members of CREA. REALTOR®. Member of CREA and more.

Listing information last updated on November 3rd, 2025 at 6:02am MST