\$459,900 - 32 Pemberton Avenue, Garlands Crossing

MLS® #202424690

\$459,900

2 Bedroom, 2.00 Bathroom, 1,250 sqft Residential on 0.12 Acres

V1, Garlands Crossing, NS

Welcome to this newly constructed 2-bedroom, 2-bath semi-detached home, perfectly situated at the end of a private cul-de-sac. This single-level home boasts elegant vinyl plank flooring throughout and an open-concept design highlighted by stunning corian countertops in the kitchen. The spacious sunroom provides the perfect spot to relax, with direct access to the back deck featuring a privacy wallâ€"ideal for outdoor gatherings or peaceful mornings. With a heat pump for year-round comfort and convenience, this home truly offers it all. Don't miss out on the opportunity to enjoy serene living in this thoughtfully designed space!



Essential Information

MLS® # 202424690

Price \$459,900

Bedrooms 2

Bathrooms 2.00

Full Baths 2

Square Footage 1,250

Acres 0.12

Type Residential

Sub-Type Single Family Residence

Style Bungalow

Status Closed

Date Sold March 4th, 2025

Community Information

Address 32 Pemberton Avenue

Area Annapolis Valley

District Hants County

Sub-District V1

City Garlands Crossing

County Hants
Province NS

Postal Code B0N 2T0

Amenities

Utilities Electric, Electricity Connected

Parking Spaces 1

Parking Attached, Single

of Garages 1

Interior

Interior Features Ensuite Bath

Heating Baseboard, Ductless

Basement None

Exterior

Lot Description 0.5 to 0.99 Acres, Cleared

Roof Asphalt

Construction Vinyl Siding

Foundation Concrete Perimeter, Slab

Additional Information

Zoning GR

Listing Details

Listing Office Royal LePage Atlantic - Valley(Windsor)

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 October 23rd, 2025 at 9:02am ADT