# \$3,950,000 - 35 Isnor Drive, Dartmouth

MLS® #202512263

## \$3,950,000

Bedroom, Bathroom, 6,313 sqft Commercial Sale on 1.59 Acres

10-A, Dartmouth, NS

Located in the heart of Brunside Industrial Park, 35 Isnor Drive is a newly renovated office building blending modern style and industrial functionality. Located on a spacious 1.6-acre lot, this two-story property spans 6,313 sq. ft. of office and warehouse space. The updated layout includes 11 private offices, a spacious boardroom, a full kitchen, a reception area, two bathrooms, a mezzanine, and a rear warehouse with a grade-level loading door. With convenient access to Downtown Dartmouth and Halifax, this location offers easy connections to both harbour bridges, major highways, and metro transit. The newly completed Sackville-Bedford-Burnside Connector further enhances accessibility, making this an ideal spot for businesses in need of both office and warehouse space.



#### **Essential Information**

MLS® # 202512263 Price \$3,950,000

Square Footage 6,313 Acres 1.59

Type Commercial Sale

Sub-Type Industrial Status Closed

Date Sold July 18th, 2025

## **Community Information**

Address 35 Isnor Drive

Area Halifax - Dartmouth

District 10-Dartmouth Downtown to Burnside

Sub-District 10-A

City Dartmouth

County Halifax

Province NS

Postal Code B3B 1N6

#### **Amenities**

Utilities Electric

Parking Gravel, Paved

Interior

Heating Ductless
Cooling Ductless

### **Exterior**

Lot Description 1 to 2.99 Acres
Roof Metal, Other

Construction Block, Concrete, Frame

#### **Additional Information**

Zoning BGI

## **Listing Details**

Listing Office Partners Global Corporate Real Estate Inc.

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 12th, 2025 at 9:32am ADT