\$374,900 - 3523 49a Street, Edmonton

MLS® #E4433209

\$374,900

3 Bedroom, 2.00 Bathroom, 1,169 sqft Single Family on 0.00 Acres

Minchau, Edmonton, AB

**SOUTH

EDMONTON**MILLWOODS**HUGE
LOT**PARTLY FINISHED BASEMENT **SIDE
ENTRY** Main floor offers living area ,kitchen
and dining area. moving upstairs house offers
3 bedroom and 4 piece washroom. side entry
to basement and partly finished basement with
3 piece washroom. backyard is very big , good
for kids to play. GREAT INVESTMENT
PROPERTY FOR INVESTORS AND FIRST
TIME HOME BUYERS.

Built in 1980

Essential Information

MLS® # E4433209 Price \$374,900

Bedrooms 3
Bathrooms 2.00
Full Baths 2

Square Footage 1,169 Acres 0.00 Year Built 1980

Type Single Family

Sub-Type Detached Single Family

Style 2 Storey
Status Active

Community Information







Address 3523 49a Street

Area Edmonton
Subdivision Minchau
City Edmonton

County ALBERTA

Province AB

Postal Code T6L 3V8

Amenities

Amenities Carbon Monoxide Detectors, Detectors Smoke

Parking No Parking

Interior

Appliances Dishwasher-Built-In, Dryer, Microwave Hood Fan, Oven-Built-In,

Refrigerator, Stove-Electric, Washer

Heating Forced Air-1, Natural Gas

Stories 2

Has Basement Yes

Basement Full, Unfinished

Exterior

Exterior Wood, Stucco, Vinyl

Exterior Features Airport Nearby, Playground Nearby, Public Transportation, Schools,

Shopping Nearby

Roof Asphalt Shingles

Construction Wood, Stucco, Vinyl

Foundation Concrete Perimeter

Additional Information

Date Listed April 26th, 2025

Days on Market 5

Zoning Zone 29

DATA IS DEEMED RELIABLE BUT IS NOT GUARANTEED ACCURATE BY THE REALTORS® ASSOCIATION OF EDMONTON. COPYRIGHT 2025 BY THE REALTORS® ASSOCIATION OF EDMONTON. ALL RIGHTS RESERVED. Trademarks are owned or controlled by the Canadian Real Estate Association (CREA) and identify real estate professionals who are members of CREA (REALTOR®, REALTORS®) and/or the quality of services they provide (MLS®, Multiple Listing Service®)

Listing information last updated on May 1st, 2025 at 6:32am MDT