

## 8500 19 Avenue #1105, Calgary T2A0M8

MLS®#: A2201351 **Belvedere** Listing 03/13/25 List Price: **\$323,000** Area: Date:

Status: Active County: Calgary Change: -\$33k, 20-Mar Association: Fort McMurray



**General Information** 

Residential Prop Type: Sub Type: **Apartment** City/Town: Calgary Year Built: 2025

Lot Information Lot Sz Ar:

Lot Shape:

Finished Floor Area Abv Saft:

Low Sqft:

Ttl Sqft: 692

692

DOM

23 **Layout** 

2 (2) Beds: 2.0 (2 0) Baths:

**Apartment-Single** Style:

**Level Unit** 

**Parking** 

Ttl Park: 1 1 Garage Sz:

Access:

Lot Feat: See Remarks Park Feat: **Parkade** 

## Utilities and Features

Roof: Tar/Gravel Construction:

Heating: Baseboard, Natural Gas **Wood Frame** Sewer: Flooring: Ext Feat: **Balcony, Lighting** 

Vinyl Plank Water Source: Fnd/Bsmt:

**Poured Concrete** 

Kitchen Appl: Dishwasher, Electric Oven, Electric Range, Microwave Hood Fan, Refrigerator

Int Feat: **Elevator, Separate Entrance, Stone Counters** 

**Utilities:** 

**Room Information** 

Level Room Level **Dimensions** Room **Dimensions** 

Legal/Tax/Financial

Condo Fee: Title: Zoning: \$287 Fee Simple TBD

> Fee Freq: Monthly

TBD Legal Desc:

Pub Rmks:

Welcome to East Hills Crossing by Minto Communities, a collection of modern townhomes and condominiums mindfully designed to foster a unique, people-centered lifestyle. East Hills Crossing offers an ever-expanding range of convenient amenities and connection. Right across the street is East Hills Shopping Centre — making it incredibly easy to pick up groceries, go for a bite to eat, or watch a movie. Each unit in East Hills Crossing Condos provides all the space, style and convenient features you need for your multifaceted lifestyle. Whatever stage of life you're in and whatever your lifestyle, you'll appreciate the elegant flourishes and contemporary design details of your new home.

Inclusions: N/A

Property Listed By: **Bode Platform Inc.** 

## TO VIEW THIS PROPERTY WITH AN A-TEAM BUYER'S AGENT PLEASE CONTACT (587) 700-7123





