# \$75,000 - 11032 Hwy 13, Rural Wetaskiwin County

MLS® #E4438977

#### \$75,000

0 Bedroom, 0.00 Bathroom, Rural on 0.34 Acres

Village West, Rural Wetaskiwin County, AB

Choose your own neighbours! Rare opportunity to purchase adjacent pie-shaped lots in Village West Estates at Pigeon Lake. Have an impressive circular drive, OR purchase JUST this beautiful .34 acre lot for \$75,000, and have friends or family purchase the similarly beautiful .44 acre lot next door! Enjoy the privacy and tranquility of this over 1/3 acre treed lot just steps along the trails and a bridge away from the Village at Pigeon Lake and its many amenities, including: grocery, gas, restaurants, lounges, inn, spa, liquor, cannabis, clothing, laundry, ice cream, pizza, bank, and more! Black Bull Golf Resort is across the road. Three other golf courses to choose from in the area. Ma-me-o Beach & boat launch nearby. Schools too. Live year-round! Just less than hour from Edmonton, and 1/2 hour from Wetaskiwin, Millet, Calmar etc. Who says you can't have your cake and eat it too?







## **Essential Information**

MLS® #	E4438977
Price	\$75,000
Bathrooms	0.00
Acres	0.34
Туре	Rural
Sub-Type	Vacant Lot/Land

#### **Community Information**

Address	11032 Hwy 13
Area	Rural Wetaskiwin County
Subdivision	Village West
City	Rural Wetaskiwin County
County	ALBERTA
Province	AB
Postal Code	T0C 2V0

### Exterior

Exterior Features Cul-De-Sac, Golf Nearby, Schools, Shopping Nearby

#### **Additional Information**

Date Listed	May 28th, 2025
Days on Market	4
Zoning	Zone 90

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 June 1st, 2025 at 10:17am MDT