\$0 - 4910 50 Avenue, Cold Lake

MLS® #E4319932

\$0

0 Bedroom, 0.00 Bathroom, Office on 0.00 Acres

Cold Lake South, Cold Lake, AB

Great location to start or continue running your business from. Many lease space sizes to choose from on second floor starting at \$9.00 s/f for offices Unit 216, 486 s/f, and unit 202 with bright windows and 3 office and 916 s/f and unit 204 with windows and 1 office and 516 s/f and rentable large meeting room just down the hall. The main floor space with bright windows available immediately 700 s/f (with reception, 3 offices, lunch area and washroom) and a Unit 100 is a retail space with 1,300 s/f (can be increased to 2,500 s/f) and direct access to the parking lot. The building is filled with many other tenants (from a Employment assistance, bookkeeping services, Bell mobility, Lake City Insurance and Dominio's Pizza) which brings foot traffic by your door and creates awareness. Plenty of parking, professionally cleaned daily and has a after hours Monitored Security system to protect your business investment! NOTE: Listing Agent has a financial interest in property.

Built in 1979

Essential Information

MLS® # E4319932

Bathrooms 0.00 Acres 0.00 Year Built 1979







Type Office Status Active

Community Information

Address 4910 50 Avenue

Area Cold Lake

Subdivision Cold Lake South

City Cold Lake
County ALBERTA

Province AB

Postal Code T9M 0G1

Exterior

Exterior Steel Frame
Construction Steel Frame

Additional Information

Date Listed November 10th, 2022

Days on Market 878

Zoning Zone 60

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 April 6th, 2025 at 3:17am MDT