\$0 - 300 9821 108 Street, Fort Saskatchewan

MLS® #E4421786

\$0

0 Bedroom, 0.00 Bathroom, Office on 0.00 Acres

Old Fort Saskatchewan, Fort Saskatchewan, AB

Urban Centre Plaza in downtown Fort Saskatchewan offers a professional mix of office spaces & solutions for those seeking a quality & professional location. This large 3rd (top floor) fully developed office provides 17 private offices, large open reception area, boardroom for up to 30 as well as ample storage. This full glass corner exposure offers 4,818 sq.ft perfect for any growing professional office. Ideal for dental, finance, banking, accounting, legal, real estate, business centre and more, TI improvements, design & construction package can be provided to assist in setting up your new business. Urban Centre is a concrete & steel office building with secure & heated underground parking, central AC, elevator, fob access and high security with camera. Welcoming lobby & more. This complex hosts many successful businesses including Pots Bar & Grill, Dental, Medical, Primacy Care & Office users. Professionally Managed.

Built in 1980

Essential Information

MLS® # E4421786

Bathrooms 0.00 Acres 0.00







Year Built 1980
Type Office
Status Active

Community Information

Address 300 9821 108 Street
Area Fort Saskatchewan

Subdivision Old Fort Saskatchewan

City Fort Saskatchewan

County ALBERTA

Province AB

Postal Code T5L 2J2

Exterior

Exterior Concrete
Construction Concrete

Additional Information

Date Listed February 15th, 2025

Days on Market 74

Zoning Zone 62

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 30th, 2025 at 4:02am MDT