

# \$0 - 10835 120 Street, Edmonton

MLS® #E4420535

**\$0**

0 Bedroom, 0.00 Bathroom,  
Office on 0.00 Acres

Queen Mary Park, Edmonton, AB

The Beaufort Building offers a premier office leasing opportunity in central Edmonton, providing businesses with a professional and well-connected workspace. This three-story office building features 28,420 SF of available space, with flexible floor plans to accommodate various business needs. The main floor offers 9,176 SF, the second floor 9,618 SF, and the third floor 9,626 SF, making it ideal for professional services, medical offices, or corporate headquarters. With ample surface parking and easy access to major roadways, public transit, and downtown Edmonton, the Beaufort Building ensures a convenient and accessible location for tenants and clients. Designed to support productivity and efficiency, the Beaufort Building provides move-in ready options as well as customizable spaces to suit business requirements. The surrounding area offers a variety of amenities, including restaurants, caf  s, and retail services, enhancing convenience for employees and visitors.



Built in 1979

## Essential Information

MLS® #	E4420535
Bathrooms	0.00
Acres	0.00

Year Built	1979
Type	Office
Status	Active

### Community Information

Address	10835 120 Street
Area	Edmonton
Subdivision	Queen Mary Park
City	Edmonton
County	ALBERTA
Province	AB
Postal Code	T5H 3P9

### Exterior

Exterior	Block
Construction	Block

### Additional Information

Date Listed	February 6th, 2025
Days on Market	152
Zoning	Zone 08

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 July 8th, 2025 at 2:02am MDT