\$0 - 25 Chisholm Avenue, St. Albert

MLS® #E4365046

\$0

0 Bedroom, 0.00 Bathroom, Industrial on 0.00 Acres

Campbell Business Park, St. Albert, AB

NEWLY REMODELED 2023: Call 587-635-1999 for availability and rates Concorde Centre is a Flex/Warehouse = Multi-use Warehouse/Bay/Office/Shop FLEXIBLE CONFIGURATION, conveniently located just minutes off the Anthony Henday N. Hwy. North Edmonton/St. Albert commercial district community with customer and employee parking. Concorde Centre; Solid concrete structure buildings with HIGH VISABILITY signage above each leasable space. Building Info: -Insulated concrete blocks, steel ceiling deck with SBS roof -Highly Insulated -Loading: Mix of Grade with 16x16 O/H -Power Supply: 3 phase power with 100-600A service -Floor Drain Sumps in Place -Ceiling Height: up to 24' -Heating: Mix of Rooftop HVAC system and Radiant heating units 2,200sqft with \$6.00/sqft promotional rate available for immediate occupancy! This is a grade-level bay features an overhead door, office space, storage space at mezzanine, and a washroom.







Built in 1980

Essential Information

MLS® # E4365046

Bathrooms 0.00 Acres 0.00 Year Built 1980

Type Industrial

Status Active

Community Information

Address 25 Chisholm Avenue

Area St. Albert

Subdivision Campbell Business Park

City St. Albert
County ALBERTA

Province AB

Postal Code T8N 5A5

Exterior

Exterior Block, Concrete, Steel Frame Construction Block, Concrete, Steel Frame

Additional Information

Date Listed November 10th, 2023

Days on Market 654

Zoning Zone 24

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 August 25th, 2025 at 8:47am MDT