# \$360,000 - 48a Prince Of Wales Drive, Regina

MLS® #SK988997

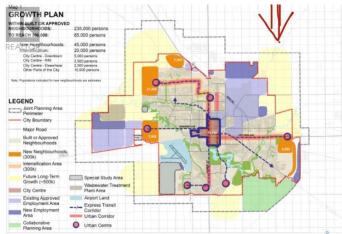
## \$360,000

0 Bedroom, 0.00 Bathroom, Agriculture on 48.49 Acres

N/A, Regina, Saskatchewan

48.49 acres of Potential Land for development north of Inland Drive. This land parcel is located within the boundaries of the City of Regina Future Growth Plan. Surrounding properties are developed to commercial lots and Residential acreages. Expected growth and population boom in Saskatchewan. Saskatchewan has a wealth of resources that are the envy of nations: Agriculture, Potash, Uranium, and other critical minerals, as well as, Oil. The world is watching as Saskatchewan achieves technological firsts in Crop Science, Plant Protein, Agricultural Equipment, and Renewable Energy. The province has a diversity of resources that has enabled it to weather global economic cycles. In fact, the province has seen record population, employment, investment and export growth in the past decade. Report by The Conference Board of Canada states a host of investment projects will be breaking ground over the next few years, and we expect real business investment to grow. Seize this exceptional investment opportunity and position yourself at the forefront of Saskatchewan's flourishing real estate landscape. Contact us now for more details and secure your stake in this promising venture! (id:6289)





#### **Essential Information**

Listing #

SK988997

Price \$360,000

Bathrooms 0.00

Acres 48.49

Type Agriculture

# **Community Information**

Address 48a Prince Of Wales Drive

Subdivision N/A

City Regina

Province Saskatchewan

Postal Code S4P2Z1

## **Listing Details**

Listing Office Coldwell Banker Local Realty





The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by The Canadian Real Estate Association (CREA) and identify the quality of services provided by real estate professionals who are members of CREA. REALTOR®. Member of CREA and more.

Listing information last updated on October 16th, 2025 at 10:01am PDT