# LAND USE REDESIGNATION (GREAT PLAINS) BYLAW 3D2014

#### SUMMARY/ISSUE

To redesignate 0.97 ha  $\pm$  (2.39 ac  $\pm$ ) located at 5330 – 72 Avenue SE (Plan 0110151, Block 8, Lot 4) from Industrial – General (I-G) District **to** Industrial – Commercial (I-C) District.

PREVIOUS COUNCIL DIRECTION None

# RECOMMENDATION OF THE ADMINISTRATION:

That Council hold a Public Hearing on Bylaw 3D2014.

# RECOMMENDATION(S) OF CPC:

That Council:

- ADOPT the proposed redesignation of 0.97 hectares ± (2.39 acres ±) located at 5330 – 72 Avenue SE (Plan 0110151, Block 8, Lot 4) from Industrial – General (I-G) District to Industrial – Commercial (I-C) District, in accordance with the Corporate Planning Applications Group recommendation; and
- 2. Give three readings to the proposed Bylaw 3D2014.

## APPLICANT(S)

Brown & Associates Planning Group

#### OWNER(S)

**Tull Properties Ltd** 

#### INVESTIGATION

This land use application proposes to redesignate an approximately one hectare large parcel of land from an Industrial – General (I-G) District to an Industrial Commercial (I-C) District to allow for additional commercially oriented uses. Sales and display areas of limited size generally associated with some types of industrial uses are already allowable components under Land Use Bylaw 1P2007. In addition to this general bylaw provision, the proposed I-C district will allow for limited in size standalone retail uses and a number of other service based uses such as medical clinics.

Although appropriate intensities of nonpermitted uses listed in the proposed district will be determined at the development permit stage, the proposed district is appropriate on this parcel as the I-C district: retains a range of industrial oriented activities such as, fabricating and manufacturing; allows for additional support commercial uses; will be located on the periphery of a larger I-G precinct and adjacent to a major thoroughfare; and is in keeping with applicable municipal policies.

## ATTACHMENT(S)

- 1. Proposed Bylaw 3D2014
- 2. CPC Report LOC2013-0042