

A21-0006 4380 Takla

Application to the ALC for Non-Adhering Residential Use





Proposal

➤ To consider an application to the ALC for a Non-Adhering Residential Use, at 4380 Takla Rd, to convert the upper floor of the existing building to a second dwelling.

Development Process

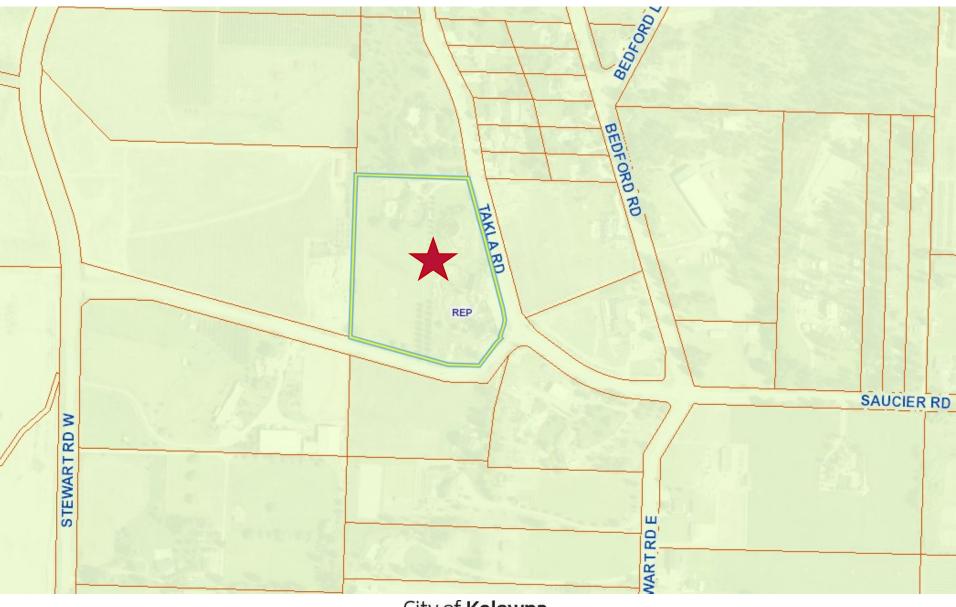




Context Map

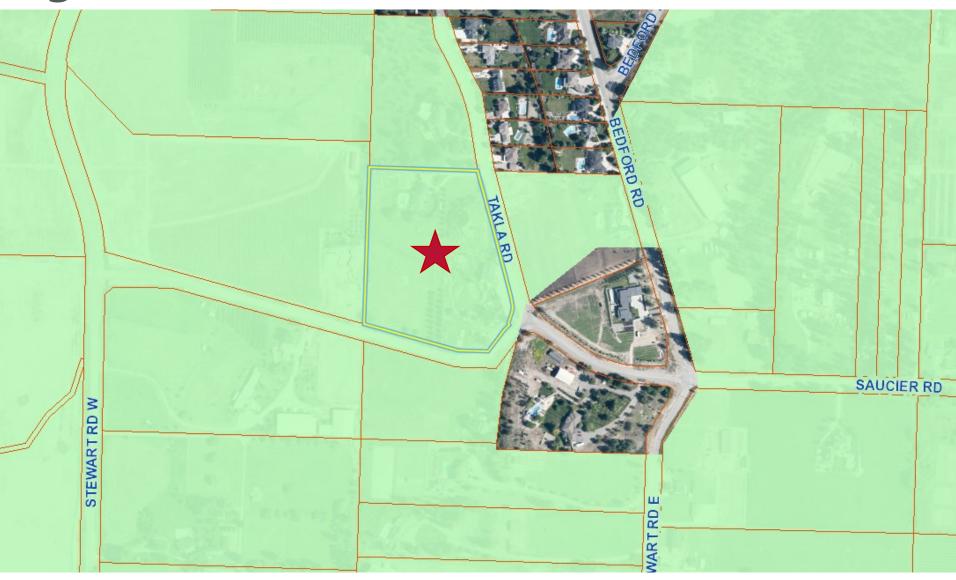


OCP Future Land Use / Zoning



City of Kelowna

Agricultural Land Reserve





Background

- Owned and operated by the McFadden family since the 1950's
- ► Currently used for growing and processing of culinary herbs, and medicinal aromatic plants.
- Existing accessory building size and use
 - ▶ Two floors, approx. 4040 ft2 total
 - Used for drying room, staff kitchen, office space and storage.



Project/technical details

- Proposal to convert the upper floor to a dwelling for farm help
- Covid and farm operations do not require top level of accessory building any longer
- Maintain agriculture function of the lower level
- Dwelling would be to accommodate extended family to continue to farm the property

Subject Property Map



City of **Kelowna**



OCP Policy

- ► The City of Kelowna Official Community Plan (OCP) policy on Farm Help Housing states accommodation for farm help on the same agricultural parcel will be considered only where:
 - Agriculture is the principal use on the parcel.
 - The applicant demonstrates that the additional housing is necessary to accommodate farm employee(s) whose residence on the farm property is considered critical to the overall operation of the farm.
 - ► The primary consideration is whether the scale of the farm operation is large enough that permanent help is deemed necessary; and,
 - ► TFWH (e.g. bunkhouse accommodation on non-permanent foundations) is the preferred solution where the need for farm worker housing is justified.



Staff Recommendation

- ➤ Staff recommend that this application be supported by Council.
 - Agriculture is the principal use
 - Scale of the farm operation demonstrates need for farm help
 - ► Use of the existing building limits impact on farmable lands



Conclusion of Staff Remarks