



A21-0005 841 Curtis Rd

ALC Non-Farm Use to Place Fill on the Property



Proposal

- ▶ To consider an application to the ALC for a Non-farm Use application to allow 2,000 cubic meters of fill to enhance agriculture.

Development Process

April 12, 2021

Development Application Submitted



May 3, 2021

Staff Review & Circulation



Aug 12, 2021

Agricultural Advisory Committee



Feb. 7, 2022

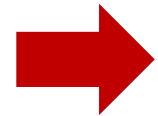
Council Consideration



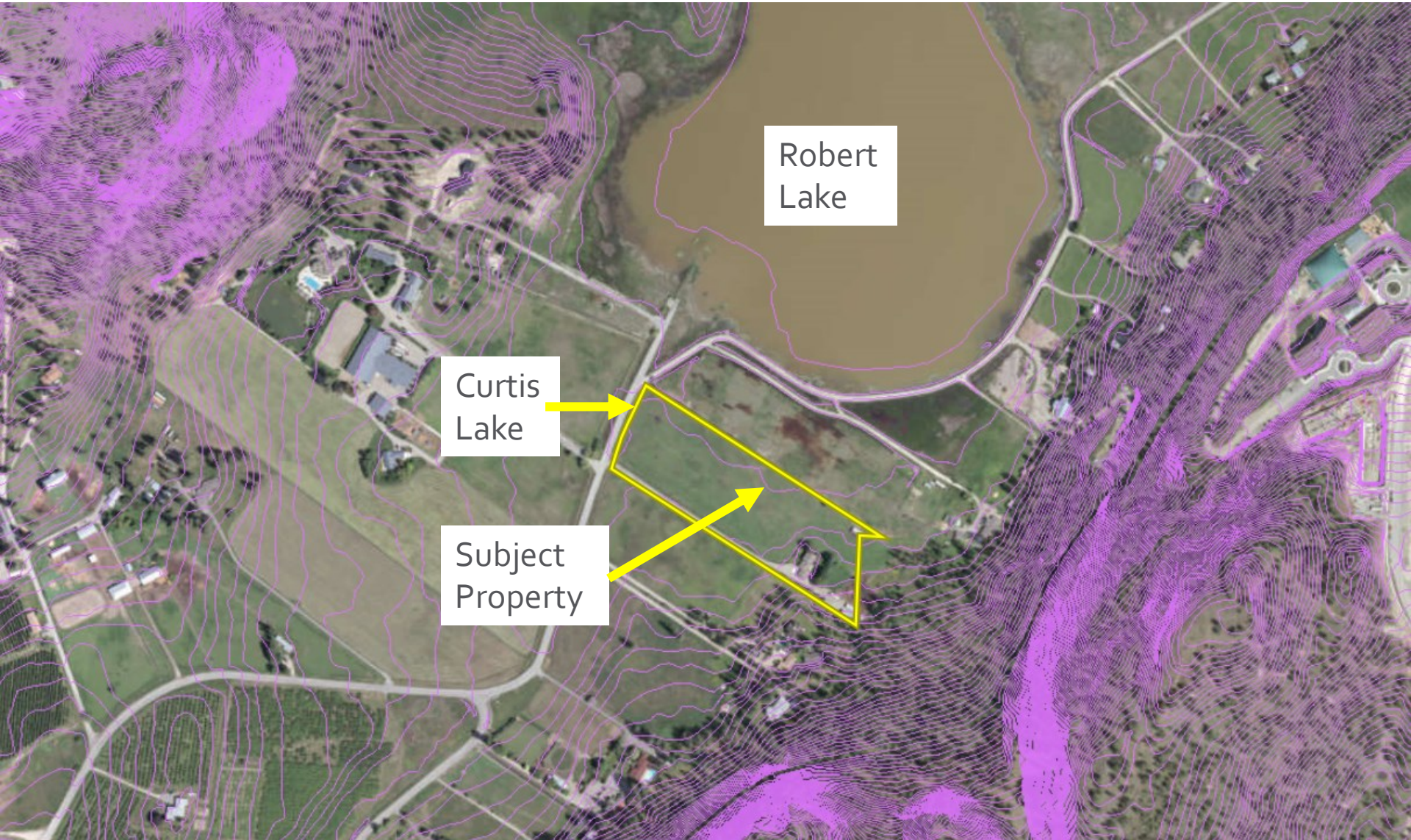
Agricultural Land Commission



Soil Placement Permit (City of Kelowna)



Context Map

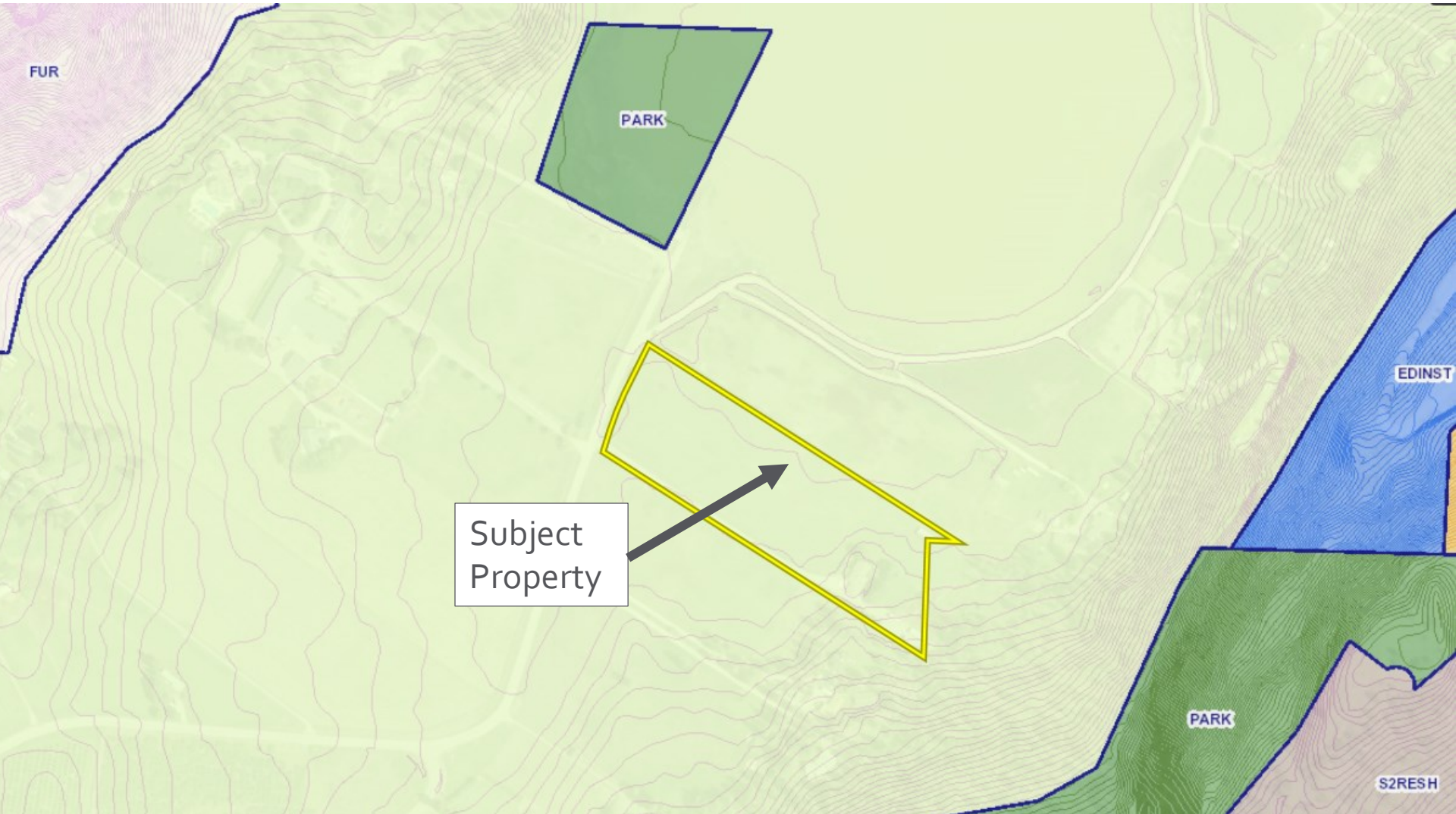


Robert
Lake

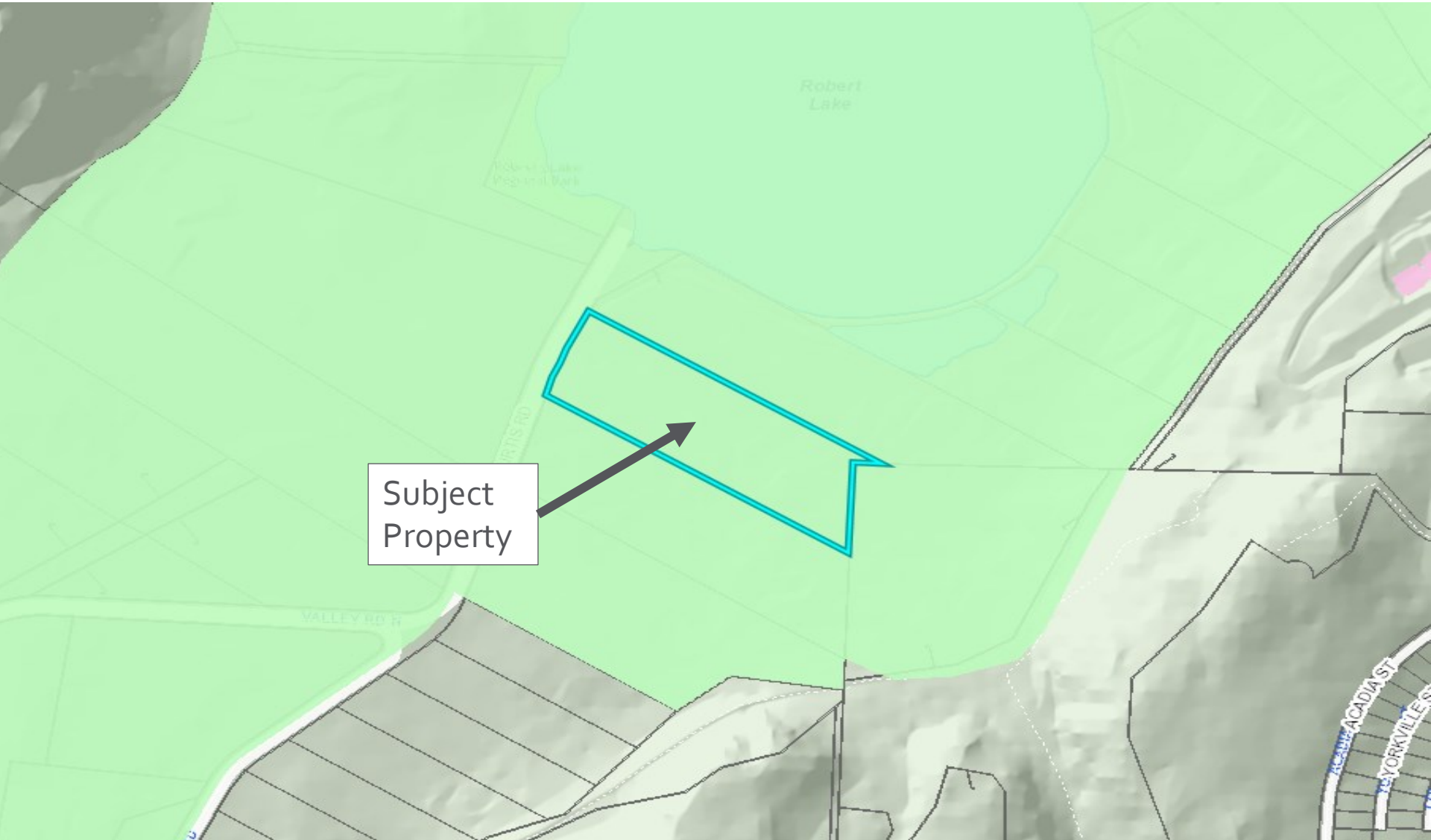
Curtis
Lake

Subject
Property

OCP Future Land Use / Zoning



Agricultural Land Reserve



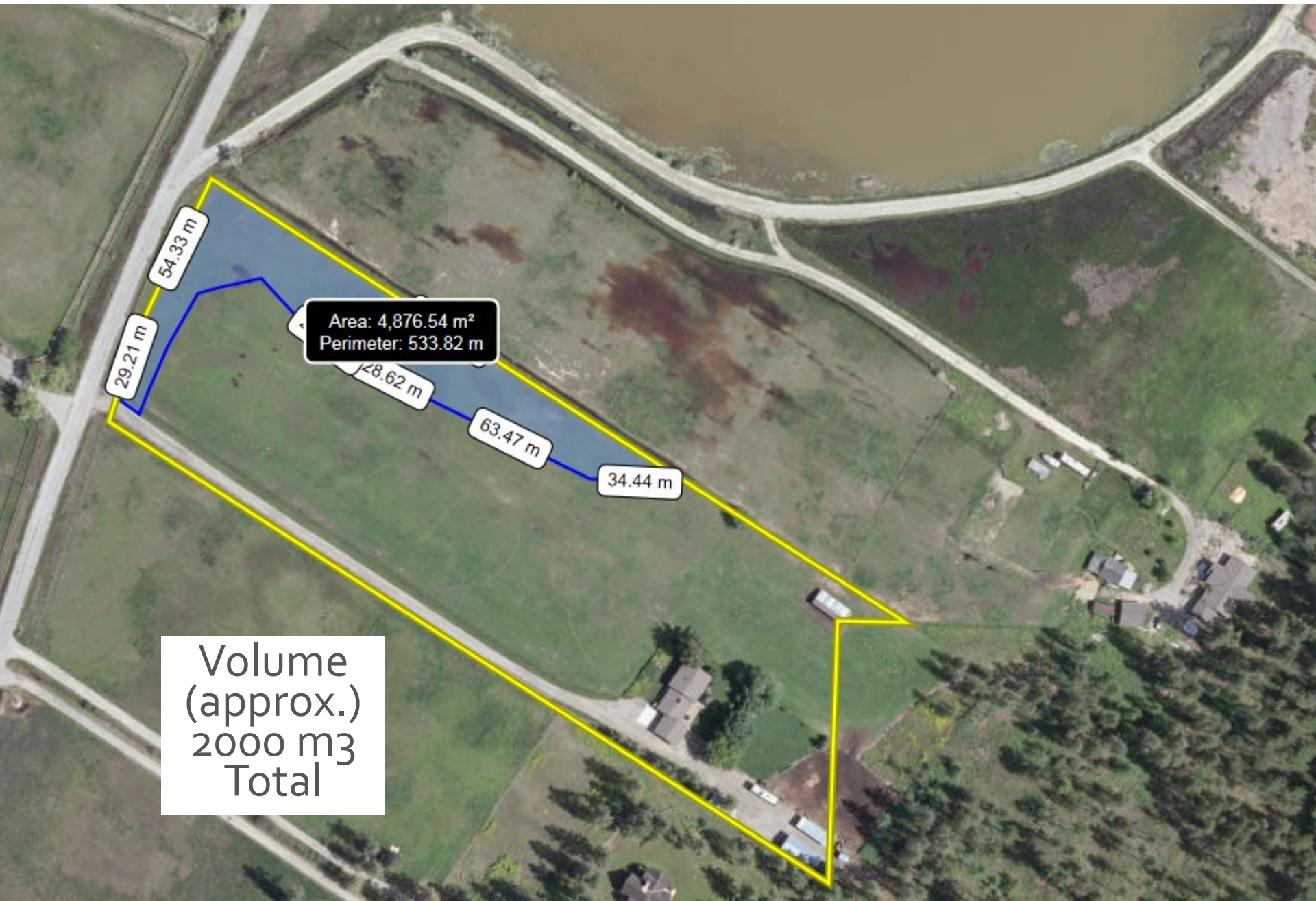
Subject
Property

Subject Property Map



City of Kelowna

Site Plan



Site Photo – Looking North East



Background

- ▶ Purchased property in 1984
- ▶ Use of land for pasture
- ▶ Issues with high mineral salts (potassium, magnesium, sodium and sulfate)

- ▶ Application part of ongoing enforcement and compliance
- ▶ Fill has been placed since October 2017

The Project Aligns with OCP Policy:

- ▶ Policy 8.1.6 Support for Non-Farm Uses only where:
 - ▶ consistent with Zoning Bylaw and 2040 OCP;
 - ▶ provide significant benefits to agriculture;
 - ▶ accommodated using existing infrastructure;
 - ▶ minimize impacts on agricultural lands;
 - ▶ will not preclude future use for agriculture; and
 - ▶ will not harm adjacent farm operations.

Agricultural Advisory Committee Recommendation

- ▶ THAT the Agricultural Advisory Committee recommend to Council that Application No. 21-0005 for non-farm use to place up to 2,000 cubic meters of fill on the subject property, be supported.

Staff Recommendation

Staff recommend **support** of the proposed fill application.

- ▶ The purpose of the fill is to ensure a competent root zone for future crops.
- ▶ Fill placement to be guided via an Agrologist's prescription.
- ▶ The fill plan is supported by the AAC.
- ▶ The plan aligns with OCP objectives.



Conclusion of Staff Remarks