

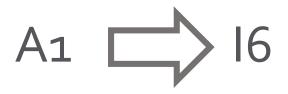
Arab/Appaloosa Area

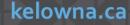
Rezoning Application Package

Proposal



To rezone the subject property from the A1 – Agriculture zone to the I6 – Low Impact Transitional Industrial zone to facilitate industrial development of the subject lot



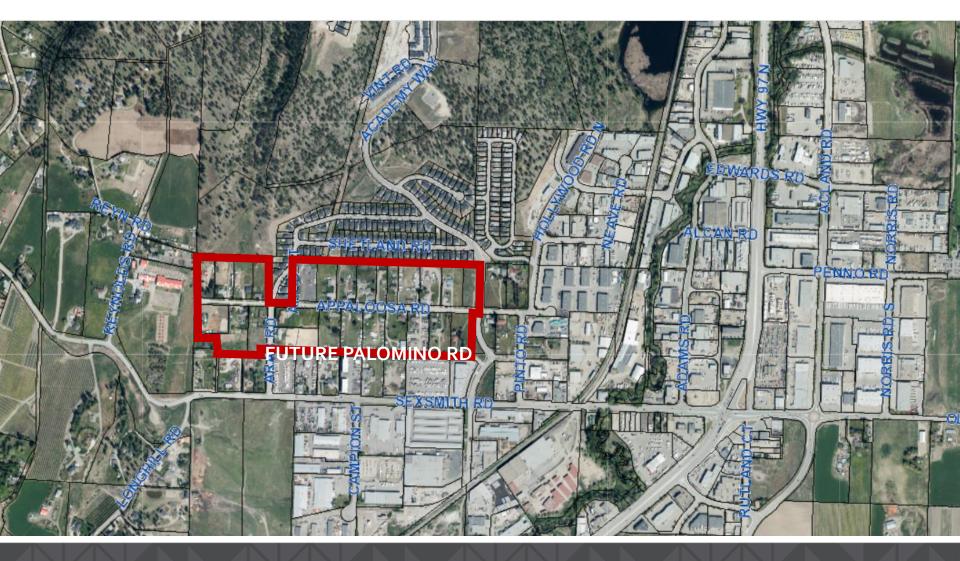


Development Process



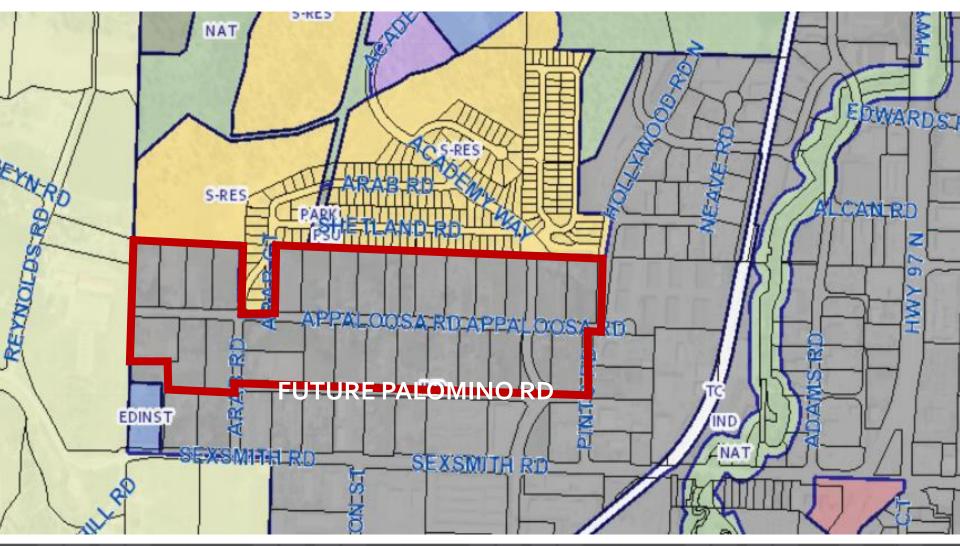






OCP Future Land Use

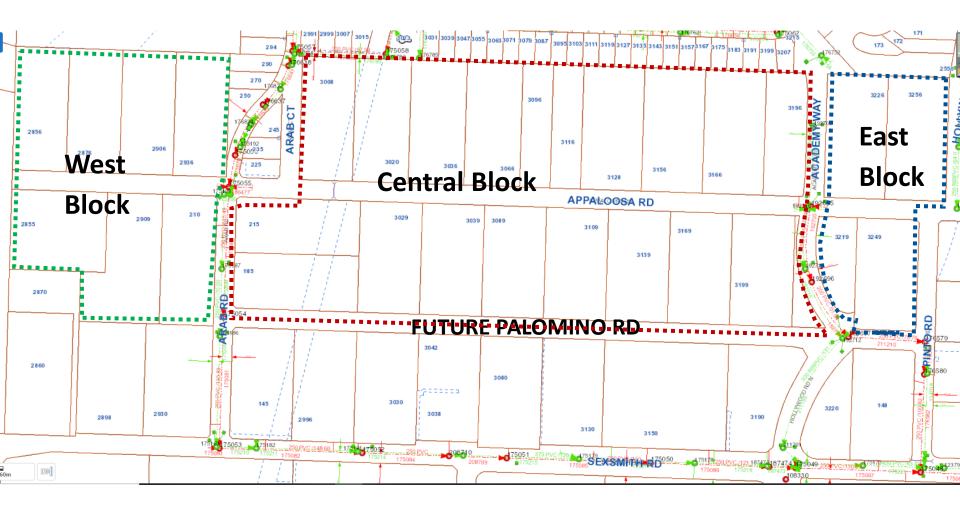




City of **Kelowna**

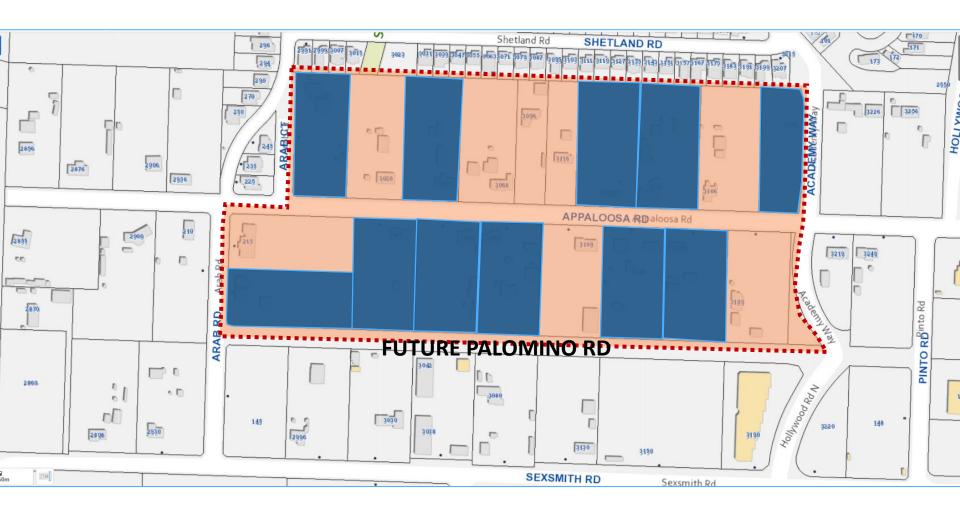
Project Background





Rezoning Applications

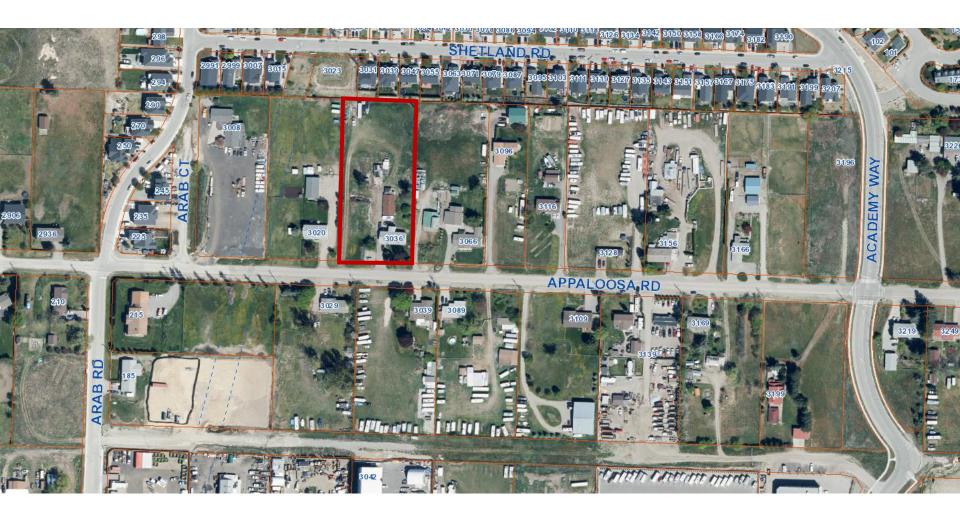
























185 Arab Rd

























Development Policy



5.1 Kelowna Official Community Plan (OCP)

| Objective 6.4 - Support the continued development of industrial lands (Chapter 6: The Gateway) | |
|--|---|
| Policy 6.4.1 | Erosion of Industrial Lands |
| | Discourage the re-designation of industrial lands in the Gateway and ensure their use for |
| | industrial purposes to protect employment, production manufacturing, warehousing, logistics |
| | and repair functions in the City. This includes limiting residential and commercial uses within |
| | industrial areas that promote speculation, which make developing industrial uses challenging. |
| Policy 6.4.4 | Industrial / Residential Interface |
| | Require low impact industrial uses where industrial lands are adjacent to residential lands. |
| | Such uses should be primarily indoors, have limited outdoor storage and include extensive |
| | buffering and screening to reduce impacts on residential neighbourhoods |
| Policy 6.4.6 | Regional Industrial Lands |
| | Support a regional approach to managing industrial lands, recognizing that industrial business |
| | needs are connected across the region, with different local contexts playing unique and |
| | important roles |



Staff Recommendation



Staff recommend support for the proposed rezoning applications for the Arab/Appaloosa Area from the A1 to I6 zone to facilitate industrial development

- Meets the intent of the OCP
- Areawide engineering & servicing solution
 Recommend the Bylaw be forwarded to 2nd and 3rd reading



Conclusion of Staff Remarks

Rezoning Applications

