

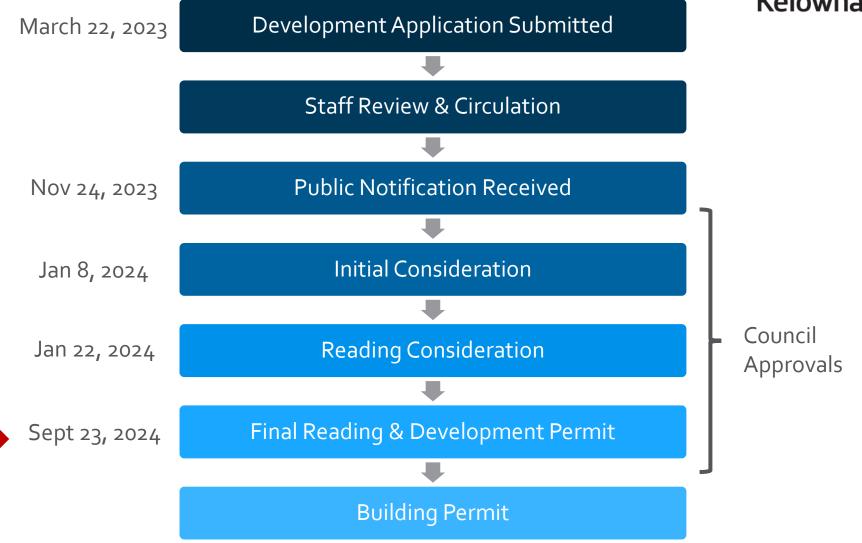


Purpose

➤ To issue a Development Permit for the form and character of apartment housing.

Development Process

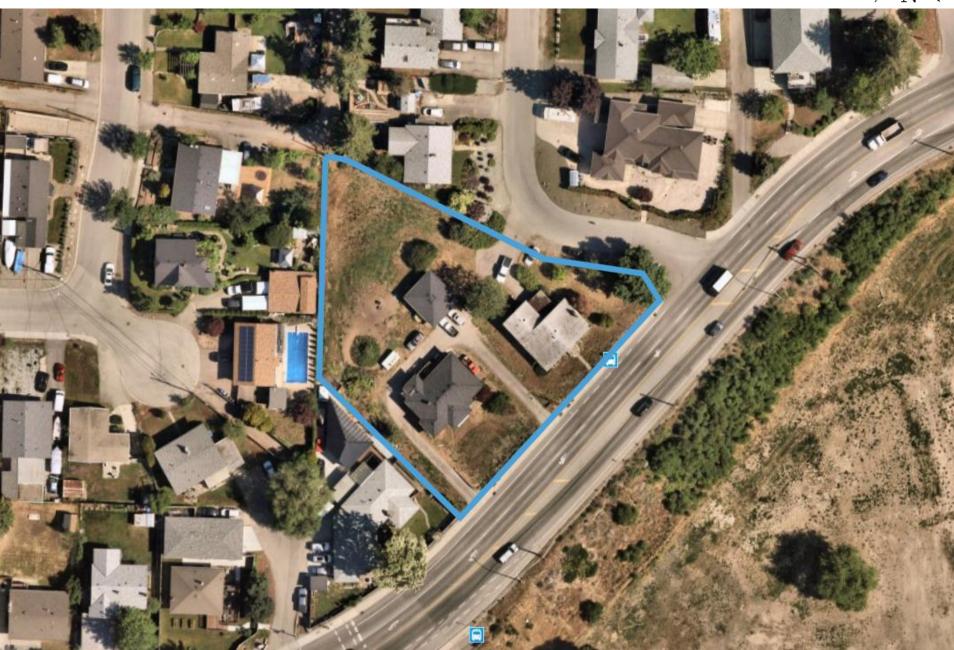




Context Map **Walk Score Transit Score** Leaside Ave Bing Ave **53 Bike Score** Apple Bowl Be ard Ave Noble Ct Parkinson Recreation Kelata Park

Subject Property Map





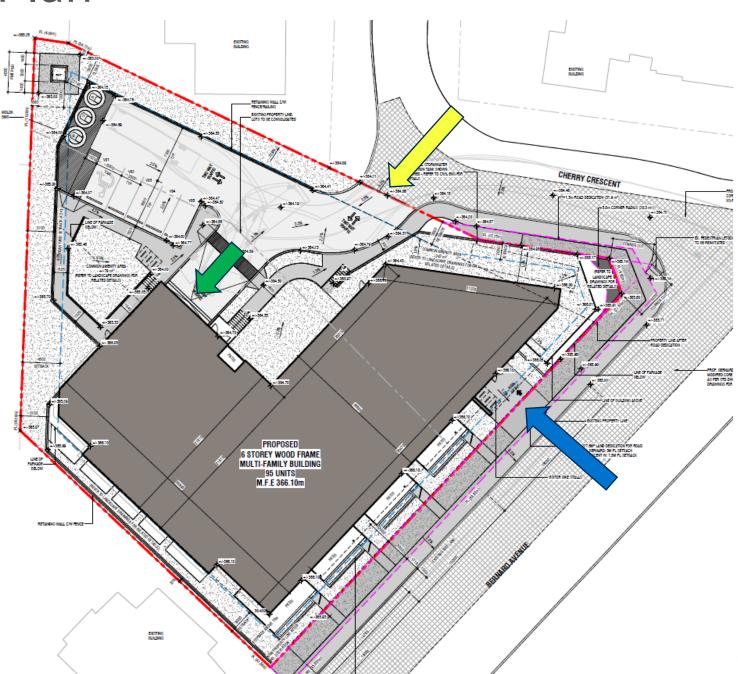


Technical Details

- ▶ 6-storey, 95 unit apartment building
 - ▶ 10 bachelor units
 - > 34 one-bedroom units
 - ▶ 51 two-bedroom units
- ▶ 117 vehicle parking stalls
- ▶ 101 long-term bicycle parking spaces
- ► Indoor & outdoor common amenity space
 - ▶ Indoor amenity room, outdoor play area, rooftop patio
- ▶ 21 on-site trees

Site Plan





Elevation – South



Elevation – East



Elevation – East



Elevation – North



Materials Board





BOARD -ARCTIC WHITE



FIBRE CEMENT LAP SIDING (WOOD GRAIN FINISH) - OAK



PREFINISHED METAL PLATE PANEL (WOOD GRAIN FINISH) - OAK



PRE-FINISHED ALUMINUM GUARD RAIL- CARBON BLACK



CEMENTITIOUS BOARD - CHARCOAL



PRE-FINISHED STEEL COLUMN -



PREFINISHED METAL PLATE FASCIA -ARCTIC WHITE



PREFINISHED METAL SPANDREL-CHARCOAL GREY



FIBRE CEMENT PANEL - ARCTIC WHITE



PREFINISHED METAL SPANDREL-OAK BROWN



CIP CONCRETE PLANTER - WHITE



PREFINISHED METAL SPANDREL-



CLEAR

BRICK



VISION GLAZING -



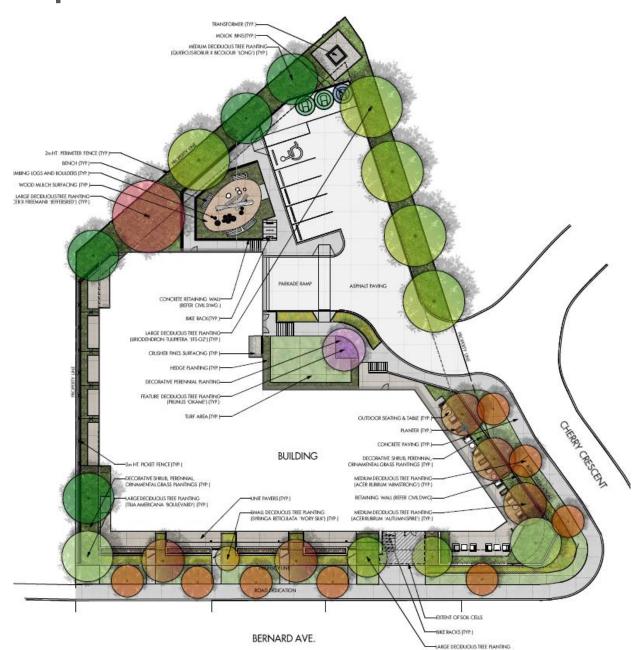
GLAZING UNITS-CHARCOAL





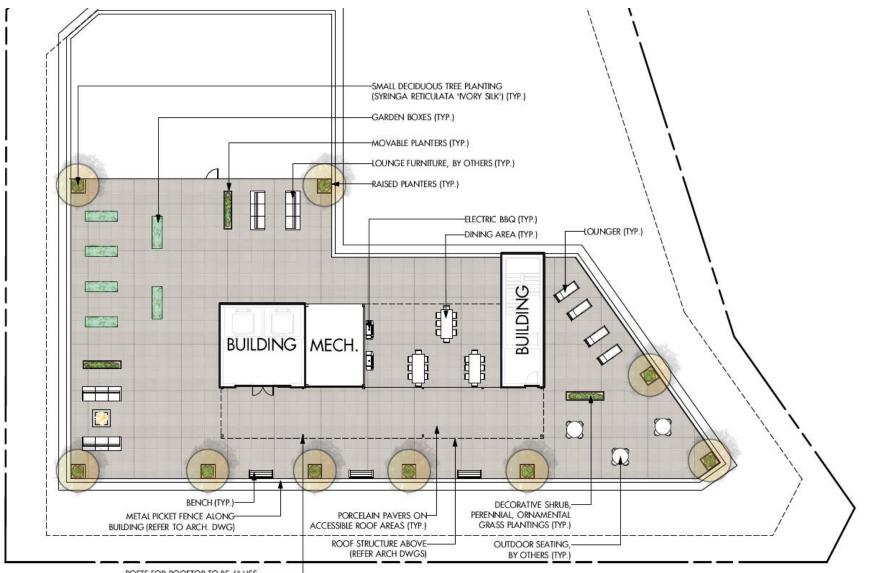
Landscape Plan – At-Grade





Landscape Plan - Rooftop





POSTS FOR ROOFTOP TO BE 6" HSS-PAINTED COLUMNS THAT LAND ON PARTY WALLS BELOW (REFER ARCH DWGS)

Rendering – South



Rendering – East





OCP Design Guidelines

- Expressing a unified architectural concept that incorporates variations in façade treatments, articulation, and a range of architectural features
- Orienting primary building facades to the street and incorporating ground-oriented residential units
- Providing high quality amenity space
- Accommodating off-street parking primarily underground, away from public view



Staff Recommendation

- Staff recommend support for the proposed Development Permit as it:
 - Meets OCP Design Guidelines for Low & Mid-Rise Residential Buildings
 - ▶ No variances are required