

Development Permit

1700 – 1800 Parkinson Way

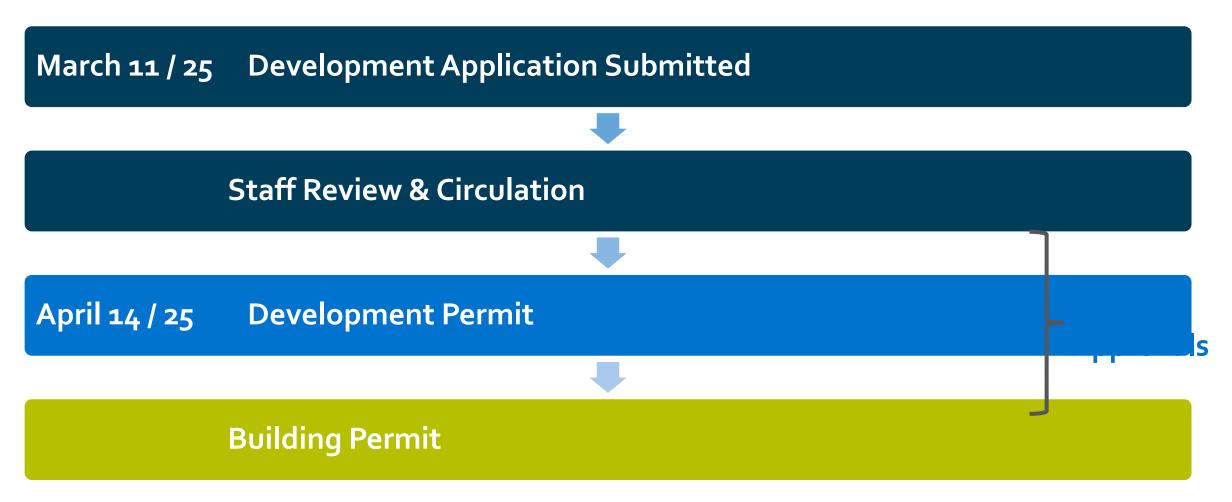
DP25-0050



• To issue a Development Permit for the form and character of a multi-purpose recreation campus.

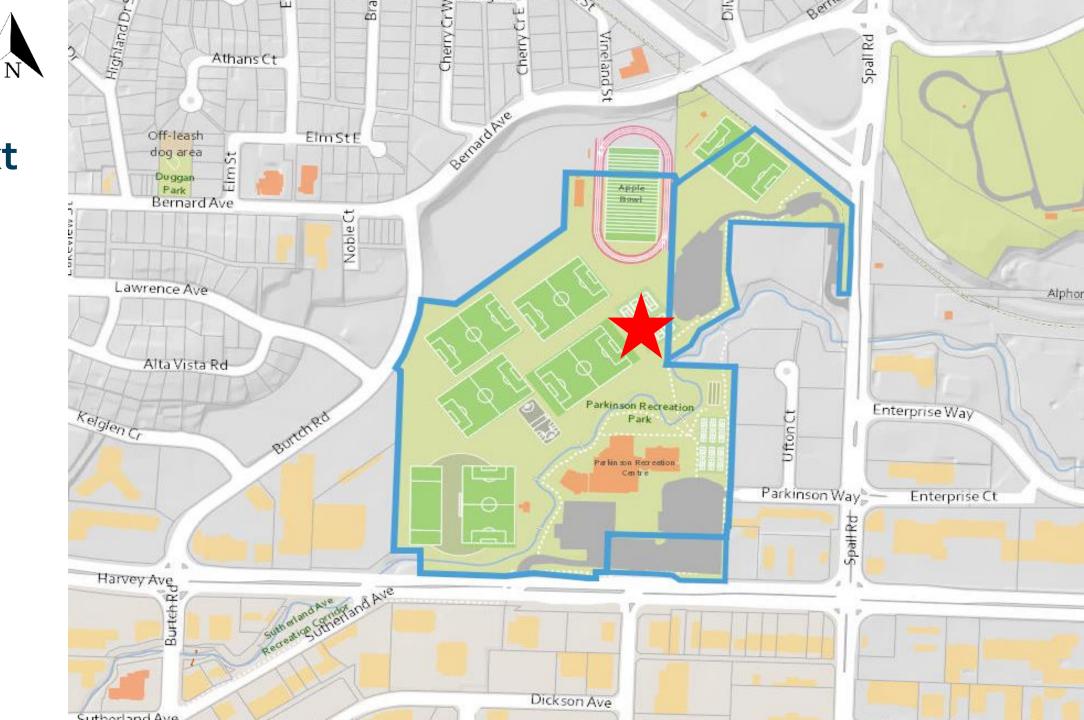


Development Process



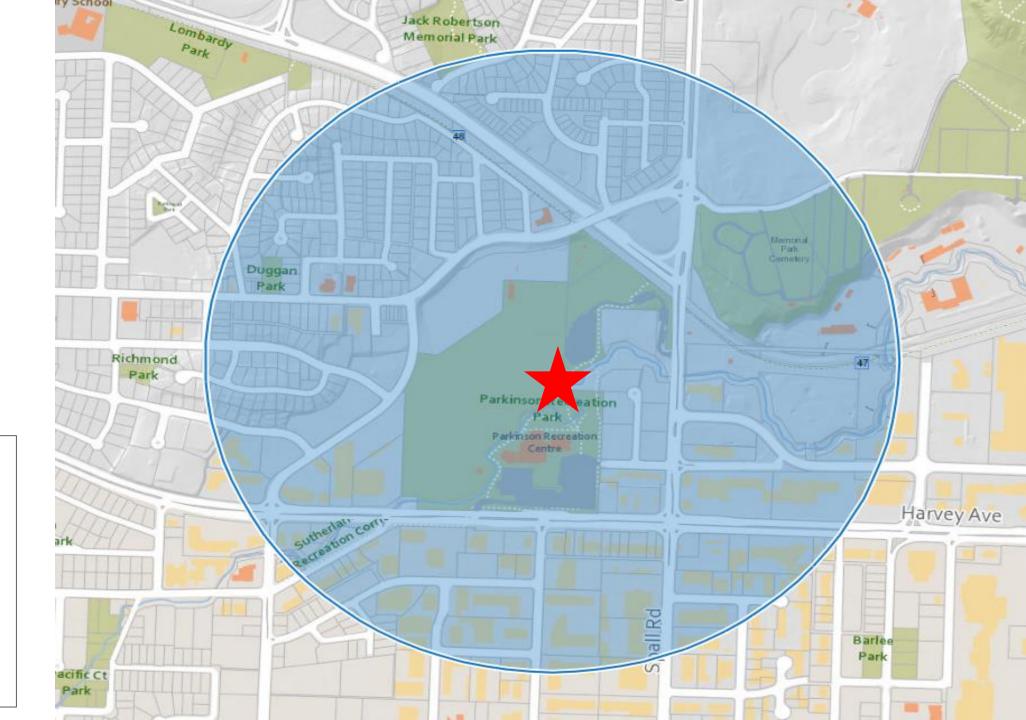


Context Map

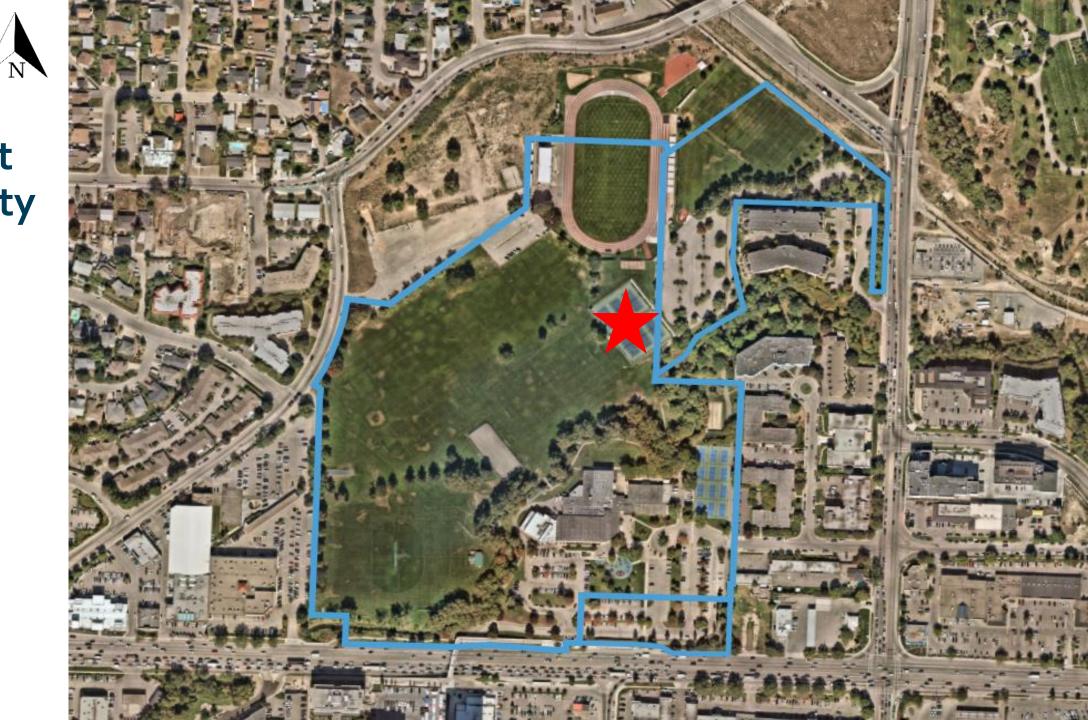


Context Map

Model City: Residential units: 2,103 Commercial units: 432 Estimated population: 3,598 Estimated jobs: 10,054



Subject Property Map



Technical Details

Multi-purpose recreation campus

- 15.36 m / 2 storeys
- Recreation Centre
 - Triple gymnasium, running track, fitness area, aquatics, multipurpose rooms, community kitchen, library, administration space, childcare
- Redeveloped site
 - Sports fields, courts, multi-use areas, playgrounds, outdoor fitness, cultural gathering space, parking, active transportation



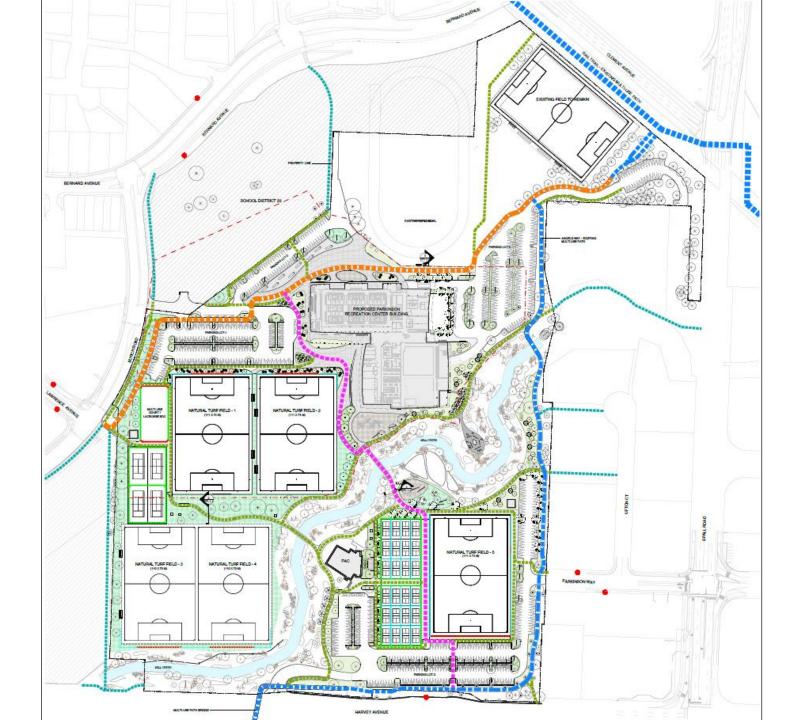
Site Plan

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Rendering West



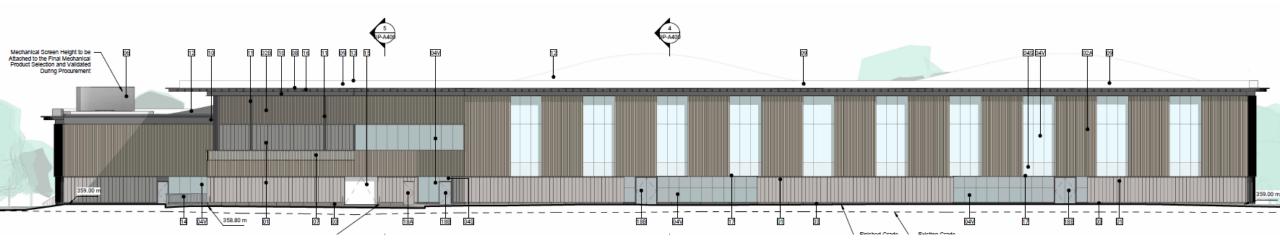
Elevation West



Rendering North



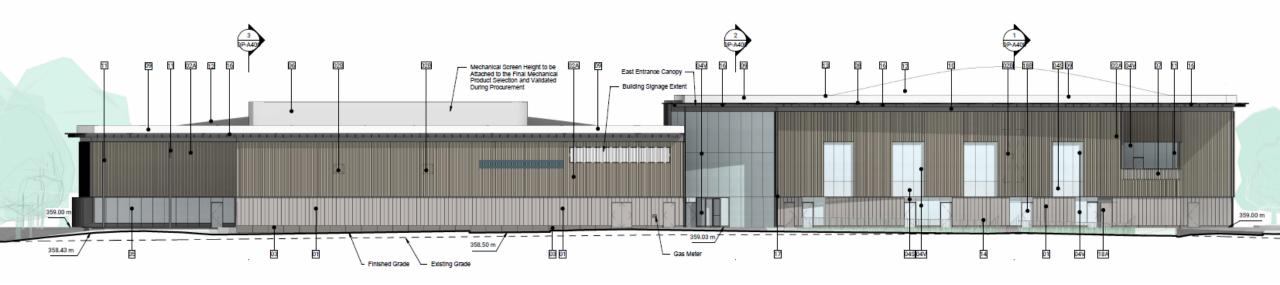
Elevation North



Rendering East



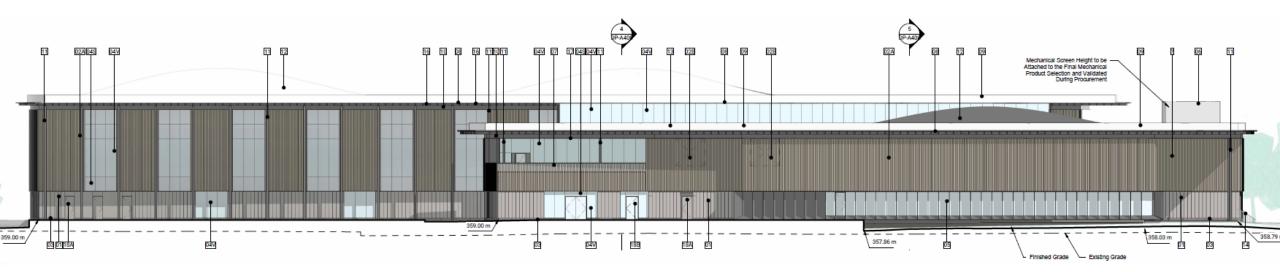
Elevation East



Rendering South



Elevation South



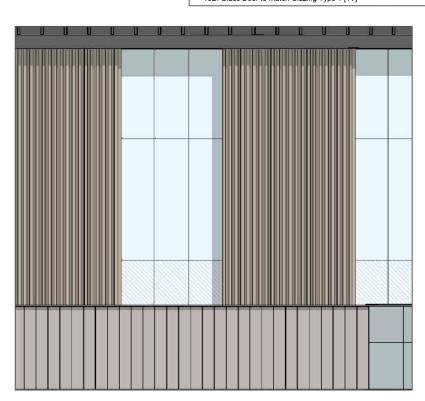
Materials

- 3. 4.

5

- Exterior Cladding Panel 1 (Lower) Cement Panel
 Exterior Cladding Panel 2 (Upper) 2A. Coloured Metal Breakshape Panel Perforated
 B. Coloured Metal Breakshape Panel Perforated
 Exterior Cladding Panel 3 (Base) Concrete Precast Panel
 Glazing Type 1 Coloured Metal Frame and Clear Glass
 4V. Vision Glass Panel
 4S. Spandral Panel
 Glazing Type 2 Deep Coloured Metal Frame to match Exterior
 Cladding Panel 1 (Lower) and Clear Glass (Natatorium)
 Mechanical Enuinment Screen Coloured Perforated Metal Panel Mechanical Equipment Screen - Coloured Perforated Metal Panel Picket Guard - Coloured Metal Extrusion
- Canopy Fascia Cladding Coloured Metal Cladding Parapet Cladding Type 1 Metal Cladding to match Exterior Panel
- 19. 2 (Upper)
- 10. Fascia Cladding Metal Cladding to match Exterior Panel 2 (Upper) 11. Painted Steel Columns
- Painted Steel Columns
 Exposed Roof Membrane to match Exterior Panel 2 (Upper)
 PV Array Roof Beyond
 Exterior Railing Coloured Metal Railing to match Glazing Type 2
 Loading Door to match Exterior Cladding Panel 1 (Lower)
 Wood and Painted Metal Structural Canopy Framing
 Soffit Cladding Coloured Metal Panel

- 18. Exterior Doors
- 18A. HM Door Clad with Exterior Cladding 1 Veneer Panel 18B. Glass Door to match Glazing Type 1 [4V]







Interior Rendering



OCP Design Guidelines

- Designing buildings to frame and activate adjacent open spaces
- Siting and designing the building to respond to unique site conditions and opportunities
- Incorporating landmark or emblematic design features, including large extensions of the public ream
- Demonstrating variety in massing and materiality



Staff Recommendation

- Staff recommend **support** for the proposed Development Permit as it:
 - Meets majority of OCP Design Guidelines
 - No variances required

