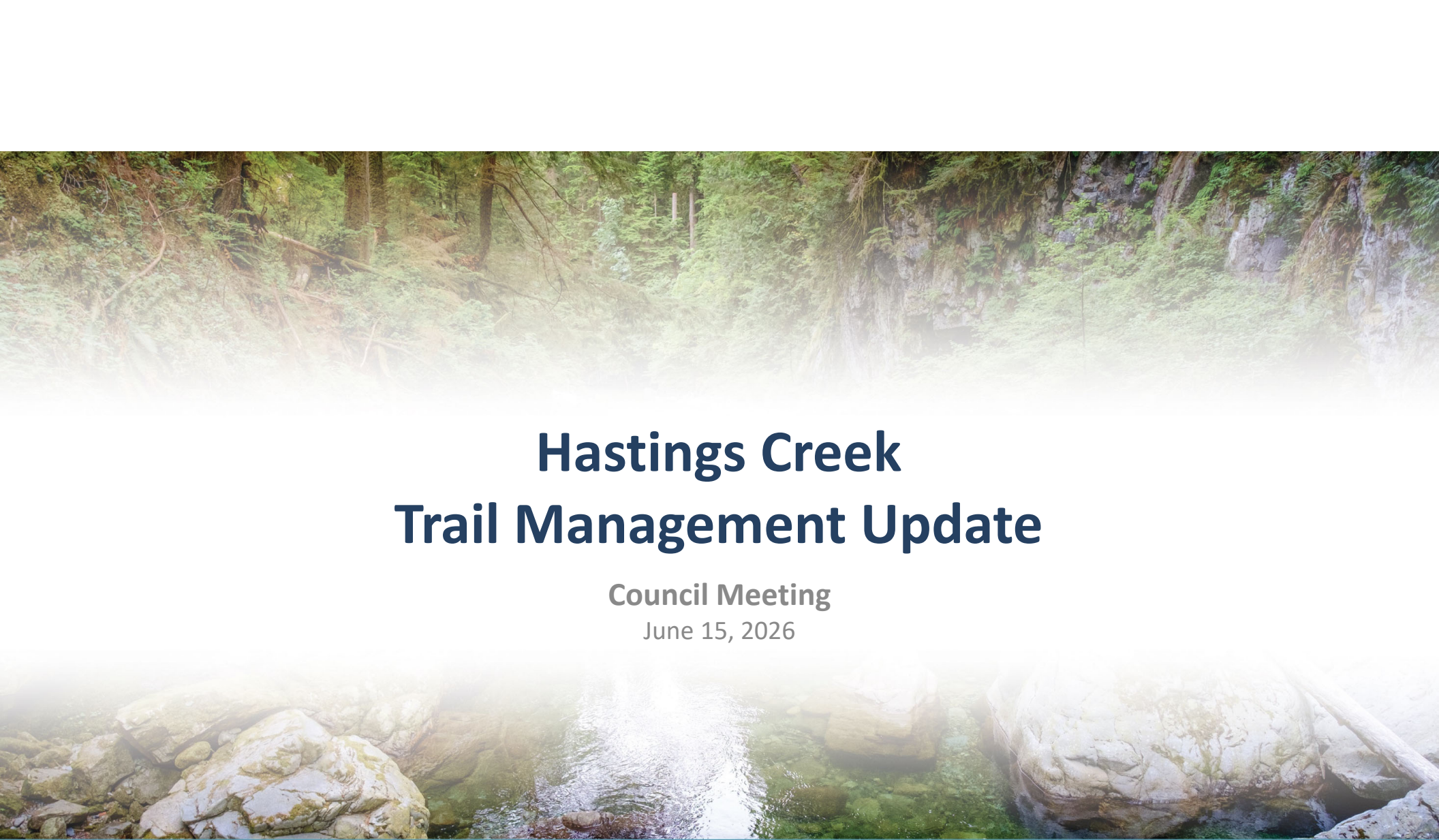


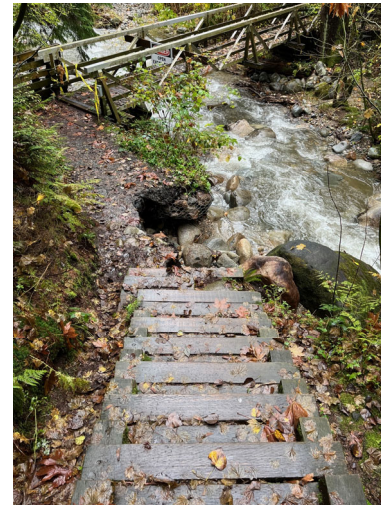


Hastings Creek Trail Management Update

Council Meeting
June 15, 2026

Outline

1. Hastings Creek Trail Summary
2. Site History and Documentation
3. Current Hazards and Problem Areas
4. Additional Assessments
5. Three Options and Recommendation



Hastings Creek Trail

1.5 km

Total Trail Length

13

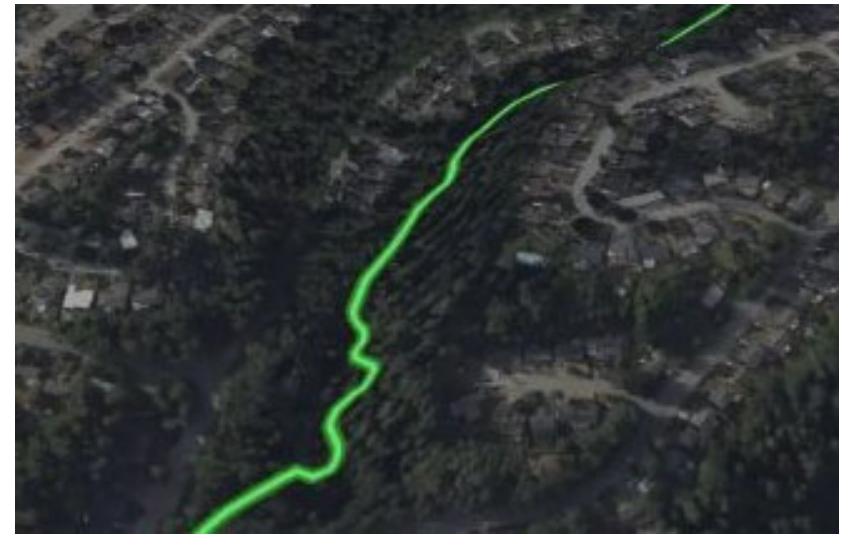
Med-high risk failure sites

5+ yrs

Closed of last 6 years

50+

Documents since 1982



Hastings Creek Trail (*All Trails*)

Safety Challenges



Creek Migration

Undercuts slopes, destabilizing trail infrastructure



Erosion

High stream flows cause significant bank erosion



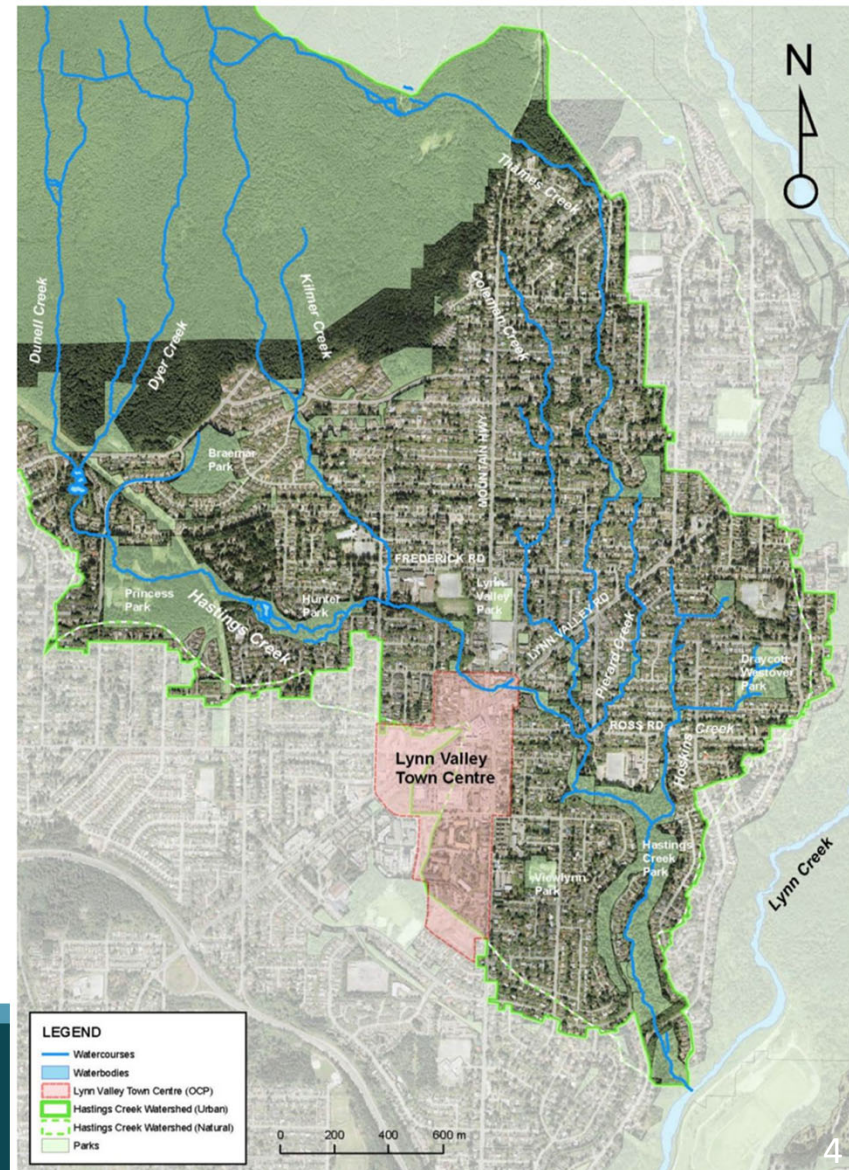
Slope Instability

Steep ravine with glacial till substrate prone to failure



Storm Impacts

Intensified, more frequent rainfall accelerate degradation



Current Hazard Conditions



Landslide damage



**Bank erosion under boardwalk
(glacial till exposure)**



**Fallen tree damage to
southern bridge**

40-year timeline of events and documents

1980s — 1990s

2000s

2010s

2020 — 2023

2024 — 2026

1982 KWL Report on creek erosion

1996 Slope rehabilitation

1998 Council Report

1999 Trail Options Report

2002 Slope stabilization

Continued monitoring and
trail infrastructure
maintenance

2013 Mud slide, trail closure

2015 Bank stabilization

2016 Erosion Mitigation Report

2017 BGC slide assessment

2020 BGC Assessment

2021 13 risk sites

2023 Large slide over boardwalk;
staff repaired and reopened

Jul 2024 Bridge damaged, trail closed

Oct 2024 Atmospheric river damage

Feb 2025 PNEAC review

Mar 2026 Five contractors engaged

Recent Events



2024 — 2026

Jul 2024 Bridge damaged, trail closed

Oct 2024 Atmospheric river damage

Feb 2025 Parks and Natural Environment
Advisory Committee review

Feb 2026 Community petition

Mar 2026 Five contractors engaged

2026 Trail Builder Assessment

Challenges Identified

-  Rugged terrain limits construction access
-  Private property boundaries
-  Meandering creek with ongoing erosion
-  Localized slope failures
-  No route for trail realignment

Options Explored

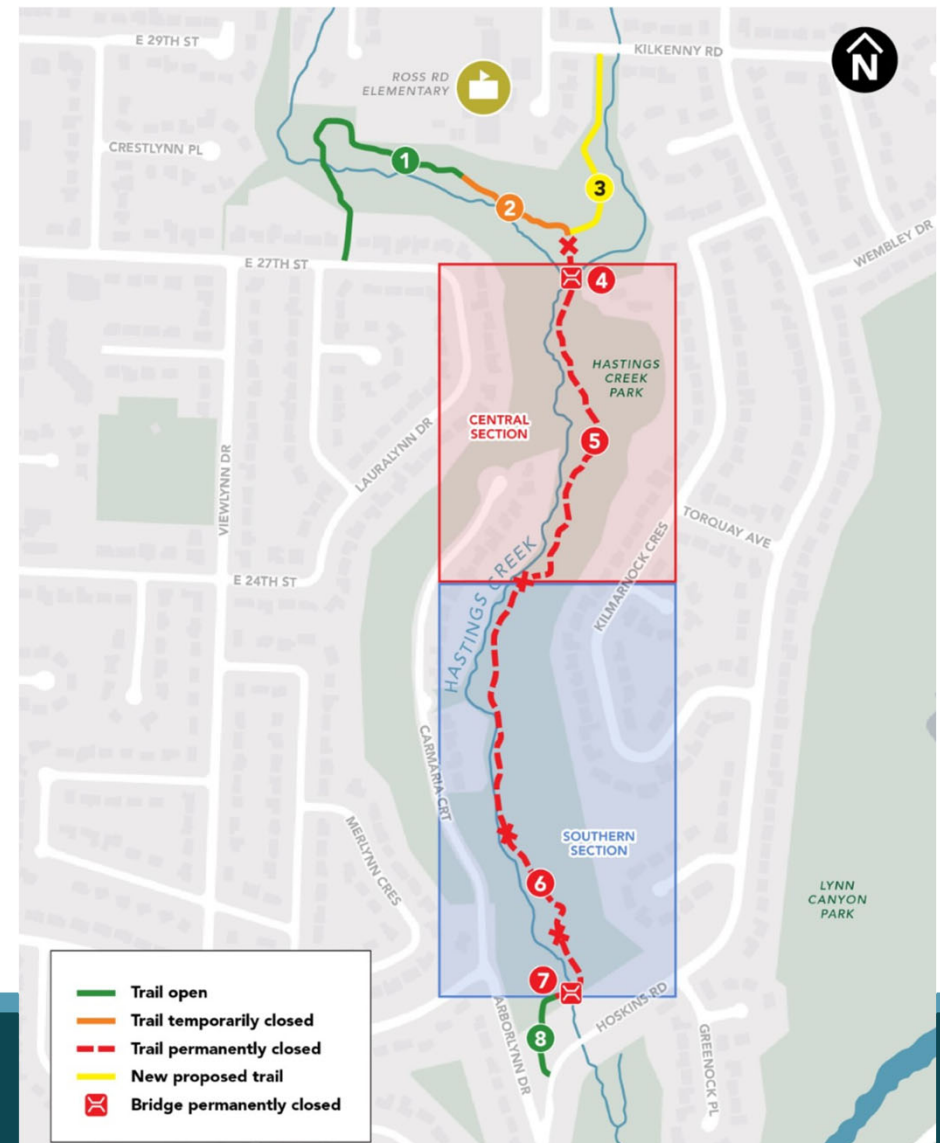
- Multiple re-route configurations
- Bridge relocations and replacements
- Private property easement negotiations
- Engineered retaining walls
- Seasonal closures and out-and-back routes

Three Options

Option A: Decommission **central** & **southern** trail

Option B: Decommission **central** trail & capital works (**southern section**)

Option C: Major capital works (**central** and **southern** sections)



Three Options

Option A: Decommission **central** & **southern** trail (\$500K, in budget)

Option B: Decommission **central** trail & capital works (**southern section**) (\$2.5M)

Option C: Major capital works (**central** and **southern** sections) (\$5M)



Conclusion





Thank you