TOWN OF LADYSMITH

Minutes of the Parks, Recreation & Culture Advisory Committee Wednesday, April 16, 2025 at 7:00pm Frank Jameson Community Centre

COMMITTEE MEMBERS PRESENT:

STAFF PRESENT:

Colleen Butcher

Kim Nakahara, Chair

Chris Barfoot, Lead

Gordon Filewych

Jane Nettleton

Kim Cheang, Minute Taker

Jacqueline Huard Mitchel Lowe Councillor Duck Paterson Terri Merritt-Worden

Bruce Mason

REGRETS:

Councillor Jeff Virtanen

Pamela Walker

CALL TO ORDER AND ACKNOWLEDGEMENT

The Chair called the meeting to order at 7:05pm and acknowledged with gratitude that the meeting was taking place on the unceded territory of the

Stz'uminus First Nation.

AGENDA

2025-04:

The Chair noted a proposed amendment to the agenda to include Sport Tourism Event Grant Sub-Committee (STEGS) under new business. That the Parks, Recreation & Culture Advisory Committee approved the agenda for the

meeting as amended. *Motion Carried.*

MINUTES

2025-05:

That the Parks, Recreation & Culture Advisory Committee approve the minutes

of the February 19, 2025 meeting as presented.

Motion Carried

NEW BUSINESS

Sport Tourism Event Grant Sub-Committee (STEGS) Update

K. Nakahara provided an update on the Sport Tourism Event Grant Sub-Committee program. While eleven applicants were reviewed, none were from Ladysmith. The Committee discussed the importance of encouraging local

sports groups to apply in future rounds.

Ladysmith Skatepark Feasibility Report

The Committee reviewed a copy of the Ladysmith Skatepark Feasibility

Report and C. Barfoot provided an overview.

OLD BUSINESS

Rutti Park Plan

• The Committee reviewed the three proposed schematic concept park plans and suggested minor edits. The in-person public engagement

session held on May 21 replaced the regular scheduled committee meeting. $\,$

NEXT MEETING

7:00pm on Wednesday, June 18, 2025 at FJCC.

ADJOURNMENT

2025-06:

That the Parks, Recreation & Culture Advisory Committee adjourn this meeting

at 7:56pm.

Motion Carried

Chair (K. Nakahara)

Corporate Officer (S. Bouma)