

Parks & Facilities Advisory Committee Meeting Minutes May 21st, 2025, 6:00 PM, Virtual

In Attendance

Committee Members: James Terwilliger, Robert Dupuy, Ashlee Richards, Claire

Tenscher, Saravana Sevugapandian, Kate Nelson

Staff: Cameron Hall

Board Liaison: None

Guests: Nicole Paulsen, Miles Palacios

Absent: Travis Walker, Pradnya Patil, Shalini Vivek

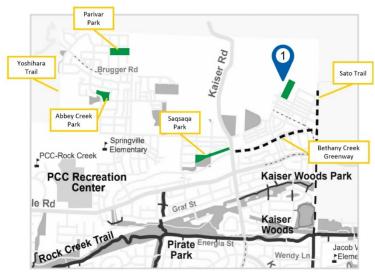
Meeting Notes:

• Call Meeting to Order – Meeting called to order by James at 6:03 P.M PST.

- Approval of Minutes from March 2024 hearing no objections and motion passes
 - a. Any suggested edits on that minutes that Cameron sent out
 - i. No suggestions
- Public Comment no public comment
- Member Check-In and quick round robin
 - a. James mentioned about his Spain trip and emphasized the importance of signage in parks/trails
- New business
 - a. Guest speakers: Chelsea Nikirk and Nicole Paulsen
 - Presented an update on naming 2 new parks and solicited feedback
 - 1. Presented naming catalog and considerations
 - 2. List of parks that are being proposed:

North Bethany: Harvest Park





South Cooper Mountain: Free Skies Park





- Feedback from the team:
 - 1. Is there a plan to install a plaque at the park and/or create a web page to emphasize the naming reason of the park?
 - 1. Can there be a QR code sign posted by the plaque if anyone is interested to know more details?
 - 2. And request was to make the plaque more easily visible as well
- Nicole suggested PFAC committee to send Yes/No update and no committee members had no objections
- Old business
 - 1. Update on induction stove top installation

- 1. Total cost (so far) \$8901.00 (have spent \$200 extra from the original estimation that was done last year that was \$8645.00)
- 2. Countertop is being redone to accommodate the new unit and expected to be done in next 2 weeks
- 2. Update and continuing brainstorm on 2025 challenge grant proposals
 - 1. Solar panel installation (James)
 - Explored both new (Santan Solar) and refurbished/used solar panels (used ones that may have reduced efficiency are seemingly available for much cheaper rates)
 - 2. Current estimate: 5000\$ / 2.1 KW
 - 3. Where are we installing and what is the vision?
 - 1. Current idea is to check on the fiscal possibility to see if anything can be done within the budget
 - 2. Other ideas: (1) create a shelter using the panels (2) we can avoid buying the batteries if we were able to
 - 2. Signage (Ashlee)
 - 1. Incorporate accessibility aspect into it
 - 2. 2 options:
 - QR code (can be programmed to support multiple languages)
 - 2. Tactile map directories
 - This could be even printed (cost effective) and mailed to any visually impaired persons who need to know how the facility looks like and such
 - 3. Cost to be explored further
 - 1. Seems very cost effective
 - 4. Maintenance
 - 1. Need to explore further
 - 3. Climbing Rock wall (Ashlee)
 - 1. Benefits:
 - 1. Can cater teenage group kids
 - 2. Safety issues
 - 1. Built for low risk climbing
 - 2. Soft fall zone extending 6 feet all around
 - 3. May need insurance rider
 - 4. Shade solutions (Kate)
 - 1. Explored solutions from 2 companies (height: about 8 feet and size 14x14)
 - 2. Cost seems to be exceeding the budget
 - 5. Bottled water filling station (Saravana)
 - 1. Presented 4 different types of equipment and sent the document to the team as well
 - 2. Next steps: investigate the locations and come up with final proposal

- Next meeting: June 18th, 2025, at 6:15 pm (potentially in person at Conestoga to check the cooktop stove installation)
 Wrap-up: Meeting adjourned at 7:09 pm PST