



GENERAL MANAGER'S REPORT

Regular Park Board Meeting
Monday, April 11, 2022



- Joins us from BC Housing where she was the Regional Director of Supportive Housing/Shelters.
- Worked towards systemic change with vulnerable population; worked with many Indigenous communities across Canada/USA to provide family/community-based training in collaboration with Elders, Knowledge Keepers and key community members to ensure traditions were upheld and families protected.
- A published author and one of only 320 people globally accepted to Brené Brown's Facilitator Training Program.



Discounted admissions for Playland are now included with the Leisure Access Program which includes unlimited 50% discount; valid from June 4 to August 19.



Oppenheimer Park – Fieldhouse and Playground Reopening

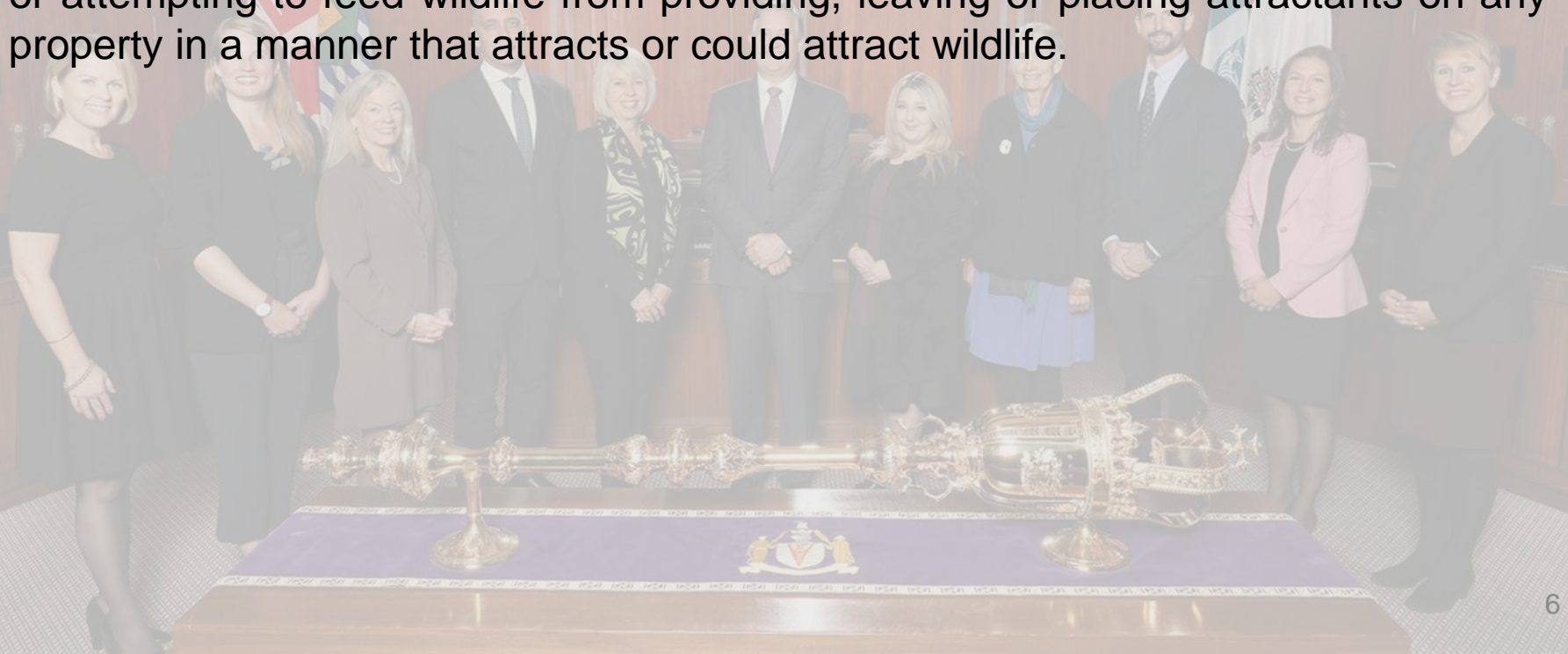
- The Oppenheimer Park fieldhouse and playground are expected to open by the end of April 2022.
- The Park closed in May 2020 for restoration work. The western portion reopened in June 2021 and the eastern portion remained closed due to ongoing repair work.
- A trailer will be relocated closer to the fieldhouse to provide Washroom Monitoring Program.
- Staff will continue to work on a full playground renewal plan, targeted for implementation in 2023.



- Don't Release – Domestic bunnies will not thrive in the wild and are an invasive species.
- Don't Touch – Wild bunnies can bite or scratch when touched and can carry diseases and parasites.
- Don't Feed – Feeding Wildlife is prohibited across all Vancouver Parks.



Report on Wildlife Feeding Regulation recommending Council to approve in principle a new Wildlife Feeding Regulation By-law to prohibit people from feeding or attempting to feed wildlife from providing, leaving or placing attractants on any property in a manner that attracts or could attract wildlife.



Date	Topic
Apr 5	Northeast False Creek Plan Implementation
Apr 6	CRAB Park Remediation and Encampment Relocation
Apr 9	Heather Lands Rezoning
Apr 9	2021-2026 Capital Plan – Council Workshop Questions

