RDN Electoral Area G Community Parks 5-Year Project Planning: 2020-2024

PLANNING WORKSHEET DRAFT

for review at the May 28, 2019 POSAC meeting

Reserve Fund: \$128,281

Cash-in-Lieu Reserve Fund: \$866,886

As of April 29, 2019

	Estimated Cost	Budget Notes	Origin
urrent Year Projects (2019)			
2019 Blue Water Place Community Park - Ph 2 Clearing and Restoration		Reserves	
2019 River's Edge Community Park - Playground project master plan	\$5,000	Ops budget	POSAC
2019 Maple Lane Community Park - Public Consultation/Design	TBD		POSAC
2019 Maple Lane Community Park - Install	TBD	Community Works Funds	POSAC
2019 Little Qualicum Hall	\$170,000	cw	18-295
2019 Administrative support for EA 'G' POSAC	staff time		
igh Priority Projects (2020-2021)			
2020 Maple Lane Community Park - Install	TBD		POSAC
2020 Blue Water Place Community Park - Ph 3 Clearing and Restoration	TBD		
2020 River's Edge Community Park - Playground project	TBD		POSAC
2021 River's Edge Community Park - Playground project	TBD		POSAC
2021 Little Qualicum Hall	\$25,000	cw	18-295
ledium Priority Projects (2022-2023)			
2022 Maple Lane Community Park - Playground project design ph 2	TBD		POSAC
2022 Columbia Beach Community Park - Assessment (BMX trails)	TBD		
2022 Boultbee Community Park - Improvement Plan	TBD		
2022 Little Qualicum Hall	TBD	<u> </u> CW	17-405, 17-600
2023 Active Transportation Plan	TBD		
2023 Neden Way Community Park - Improvements	TBD		
ow Priority Projects (2024-)			
2024 Active Transportation Plan	TBD		
2024 Neden Way Community Park - Improvements	TBD		
dditional Project Suggestions			
Community Parks and Trails Strategic Plan			
Water Access site inventory			
Trail improvements between Miller Rd north & south community parks			
Community trail development from Columbia Dr to FC Marina (in OCP)			
Improvement and management of the Kincade Water Access site			
Signage at Water Access sites and Millers Rd			
Feasibility of pedestrian/bike trail from Ganske Rd to Waters Rd			
Lee Rd: trail development			
Sumnar Lane: benches, plantings			