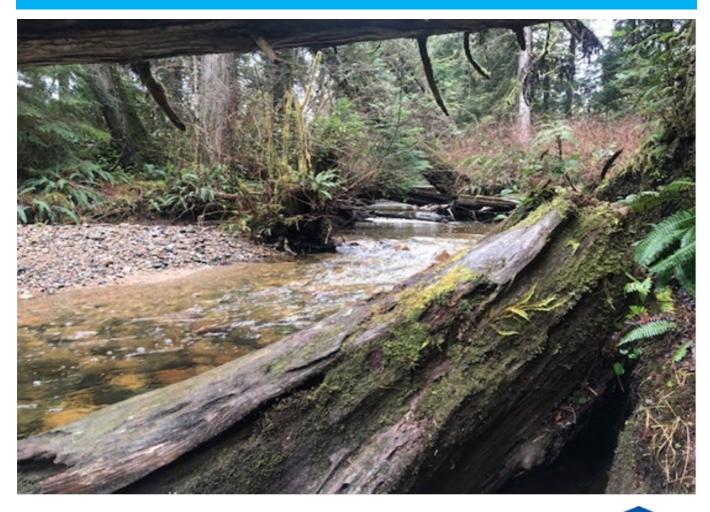
Attachment A

# **Cliff Gilker Park Recovery Project** Community Survey Summary Results

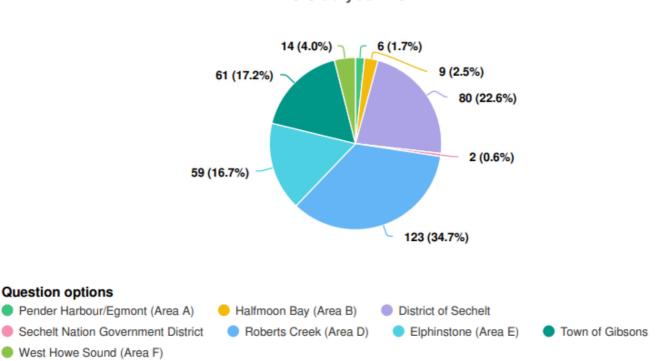




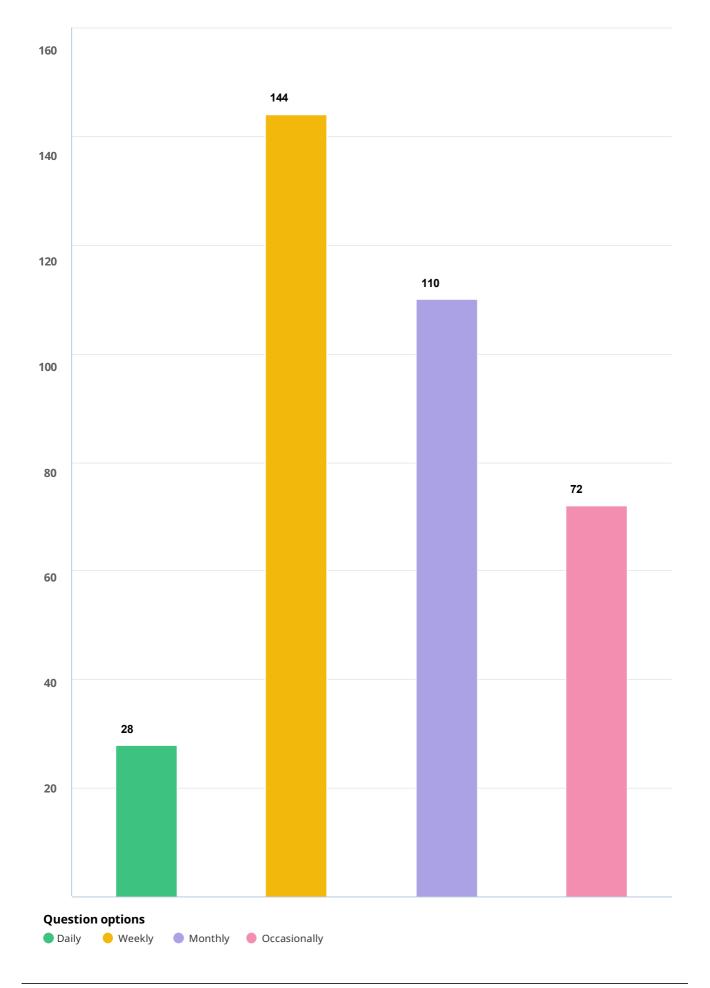
letstalk.scrd.ca/Cliff-Gilker July 2024

# **Project Page Visitors Summary:**

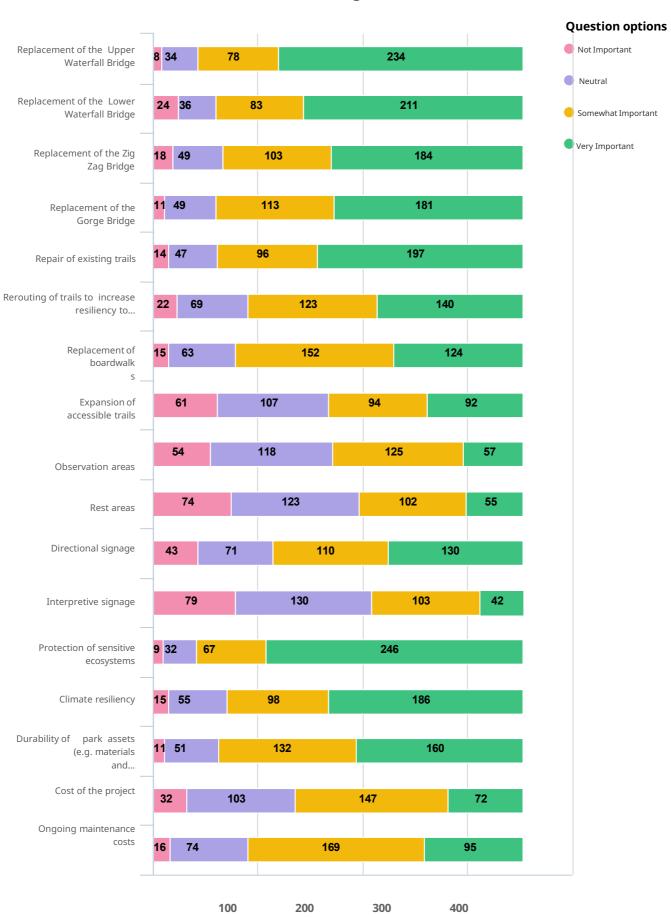
- Total Visits: 1,200
- Maximum Visitors per Day: 185
- Total number of survey respondents: 354



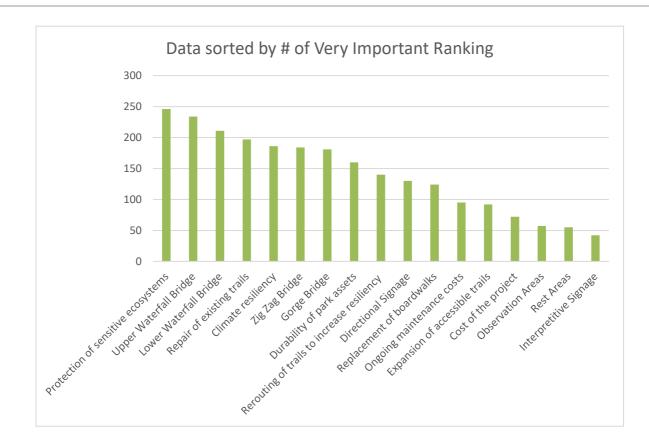
#### Where do you live?

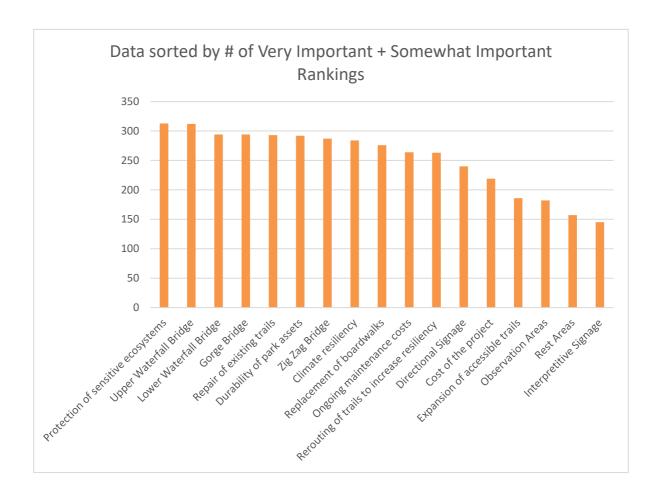


# How often do you visit Cliff Gilker Park?



When reviewing the map of possible park remediation, how important are the following:





# Analysis of Survey:

- Most respondents live in either Area D (34.7%) or the District of Sechelt (22.6%).
- Protection of sensitive ecosystems received the highest number of very important rankings; with climate resiliency also ranked high.
- The replacement of the bridges was ranked as very important to respondents (second highest number of very important rankings), with high rankings for the replacement of all four bridges.
- Repair of existing trails received the fourth highest number of very important rankings.
- Rerouting of trails and replacement of boardwalks were ranked more important than expansion of accessible trails.

#### Bridges

Asset	Very Important (rank)	Somewhat Important (rank)	Neutral	Not Important	Combined Very Important and Somewhat Important (rank)
Upper Waterfall	66% (1)	22% (4)	10%	2%	88% (1)
Lower Waterfall	60% (2)	23% (3)	10%	7%	83% (2 tied)
Gorge	51% (4)	32% (1)	14%	3%	83% (2 tied)
ZigZag	52% (3)	29% (2)	14%	5%	81% (3)

The Upper Waterfall bridge (66%) ranks first, and the lower waterfall bridge (60%) ranks second in terms of being very important to the public for replacement. When Very Important and Somewhat important values are combined, the Upper Waterfall bridge ranks first (88%), and the Lower Waterfall and Gorge bridges are tied for second (83%).

### Additional Public Feedback:

- Fixing the bridges is the most important issue.
  - Bridge repairs are imperative for the park's full functionality.
  - Remove unnecessary crossings.
- Less durable bridges built from local timber.
- Use of natural materials for bridge construction.

Remediation	Very Important (rank)	Somewhat important (rank)	Neutral	Not Important	Combined Very Important and Somewhat Important (rank)
Repair existing trails	56% (1)	27% (4 tied)	13%	4%	83% (1)
Replacement of boardwalks	35% (2)	43% (1)	18%	4%	78% (2)
Expansion of accessible trails	26% (3)	27% (4 tied)	30%	17%	53% (3)
Observation areas	16% (4)	35% (2)	33%	15%	51% (4)
Rest areas	15% (5)	29% (3)	35%	21%	44% (5)

#### **Trails and Trail Amenity Remediation**

Repair of existing trails (56%) ranks first and replacement of boardwalks (35%) rank second in the Very Important Category. When Very Important and Somewhat Important values are combined, repair of existing trails (83%) ranks first and repair of boardwalks (78%) ranks second.

Additional Public Feedback themes for trails:

- Higher trail standard.
- One trail multiuse/open to cyclists to access trails in the B&K network.

## Ecosystem Protection, Climate Resiliency, Project cost, and Ongoing Maintenance:

Consideration	Very Important (rank)	Somewhat important (rank)	Neutral	Not Important	Combined Very Important and Somewhat Important (rank)
Protection of Sensitive Ecosystems	69% (1)	19% (5)	9%	3%	88% (1)
Durability of asset	45% (3)	37% (3)	14%	3%	82% (2)
Climate Resiliency	53% (2)	28% (4)	15%	4%	81% (3)
Ongoing Cost of Maintenance	27% (4)	48% (1)	20%	5%	75% (4)
Cost of Project	20% (5)	41% (2)	29%	9%	61% (5)

Protection of sensitive ecosystems (88%) ranks first and climate resiliency (53 %) ranks second in the very important category. When Very Important and Somewhat Important values are combined, protection of sensitive ecosystems (88%) ranks first, and durability of asset (82%) ranks second.

Additional Public Feedback:

- Cost effective and low future maintenance should be the priority
- Improve public safety on trails (trip hazards)

#### Signage:

Type of Signage	Very Important (rank)	Somewhat important (rank)	Neutral	Not Important	Combined Very Important and Somewhat Important (rank)
Directional Signage	37% (1)	31% (1)	20%	12%	68% (1)
Interpretive Signage	12% (2)	29% (2)	37%	22%	41% (2)

Directional Signage (37%) ranked first in terms of being very important for visitors to Cliff Gilker Park. Directional Signage also ranked first (68%) when Very Important and Somewhat Important values are combined.

Additional Feedback themes regarding signage:

- Improved distance, trail difficulty ratings, and regulatory signage
- Improved professional appearance of signage and materials used.
- Use of QR codes to minimize signage
- Interactive and educational signage considerations
- Covered kiosk area at parking lot

Additional comments and feedback themes:

- Increase size of Park sign at Highway entrance.
- Don't add other features if all the bridges can't be repaired.
- Improved directional signage on less used trails off or Largo Road entrance.
- More doggy bag dispensers.
- Control of dogs in sensitive environments.
- Railings on steeper trails.
- Remove windfall from creek channels.
- Add additional amenities such as horseshoe pit, frisbee golf.
- Volunteer work parties/ "Adopt a Park" for ongoing trail maintenance.
- Should be a high priority for the SCRD. Park that has been left damaged too long.
- Improve HWY access to park and parking facilities on B&K logging road.
- Grab bars in washrooms.





