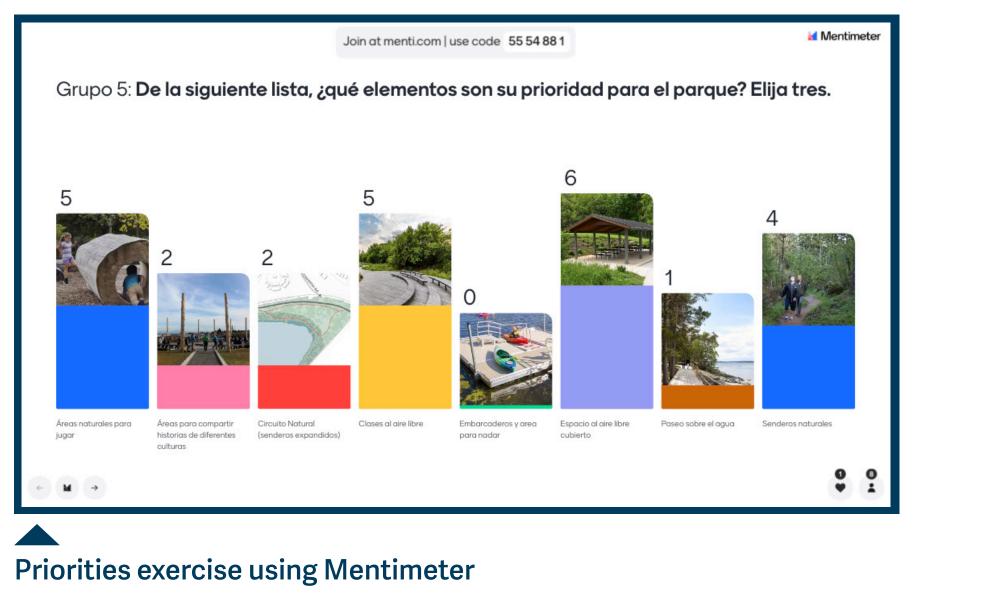
# Appendix

# **Online Workshop**



### Miro board prepared for small groups discussion



LINK TO MENTIMETER:

#### **BREAKOUT ROOM 4**

#### Preference Discussion

#### DESIGN CONCEPT 1



### **DESIGN CONCEPT 2**



#### **DESIGN CONCEPT 3**





#### WATER ACCESS



#### OUTDOOR EDUCATION, GATHERING SPACE, PLAY AREAS, ART









#### **Priority Discussion**

6070: Finane use this link mily. There is a different link for each breaked com-

#### TRAILS



**Prompt Questions** 

Regional Trails Which route do you like best? Why?

Accessibility How could trails be more accessible for all ages and abilities beyond ADA requirements?

#### Prompt Questions

Knysk/fance Launch For the route to the knysk/canoe launch, which design do ye like best? Why? What size would you prefer for a dock for lass canoos and swimming and fishing?

#### Connection with Water

- Assessmentian with Water have are a few of the many ways to connect with woten hich of the following activities are you meet or less lealy to do at Willamette Gave? . Salawing, fishing or socializing on a beach . Salawing, fishing or socializing on a dock Observing the river and wildlife from viewpoints Other?

#### Accessibility

How could enter access be more accessible for all ages and abilities beyond ADA requirements?

#### **Prompt Questions**

Outdoor Classroom one go? Which

design do you prefer? Mhy?

Gathering Space Which design is most appealing to you? Why

Hature Flay Area Where should the nature play area be? Why?

- were would you like to see art work at

- When wear you have to use at work at illianctic Court regional trail is multiple places Focused in the maximum rest to the park entrance off of Rithmond Ace Focused along the sature sellness loop on the east mide None of the above

Accessibility How could these outdoor amenities and art be more accessible for all ages and abilities beyond RAG requirements?

## In Person Workshop

me (First and Last):		Email or Phone:
Station #1: T	rails	
<b>Regional Trails</b>		
1. For regional trail	s, which pathway	do you prefer? Mark your preference below.
`Q Design 1	O Design 2	O Design 3
Nature Trails		
		he park and is the main connection to all the park's othe est? Mark your preference below.
O Design 1	O Design 2	Q Design 3
Nature Loop		
you like to see the O Design 1	nature loop? Mark Q Design 2	sit and enjoy being surrounded by nature. Where would k your preference below. O Design 3
Cultural Storytellin		Store States of States Versey
<ol> <li>For cultural stor preference below.</li> </ol>	ytelling loop, whic	ch design is the most appealing to you? Mark your
Q Design 1	O Design 2	O Design 3
Accessibility		
		ould trails be more accessible for all ages and abilities e your ideas below.
Mostly the top people	Nature - With h	tvails should be clear though theulchairs
Is there anything e	lse you would like	to share about trails?
		are paved avoid horting

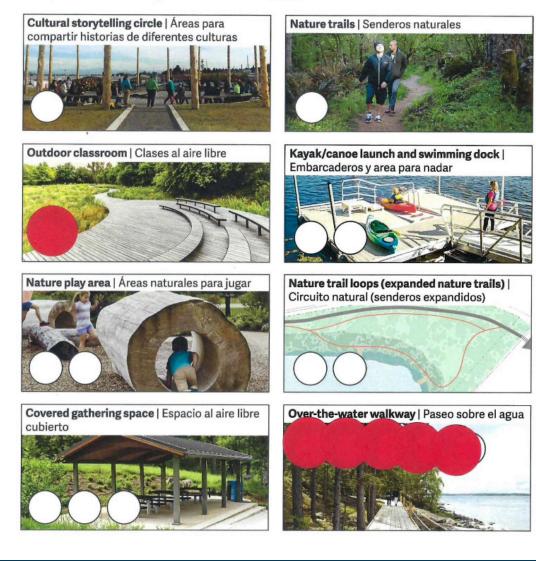
Design Alternatives Questionnaire

Priorities Exercise

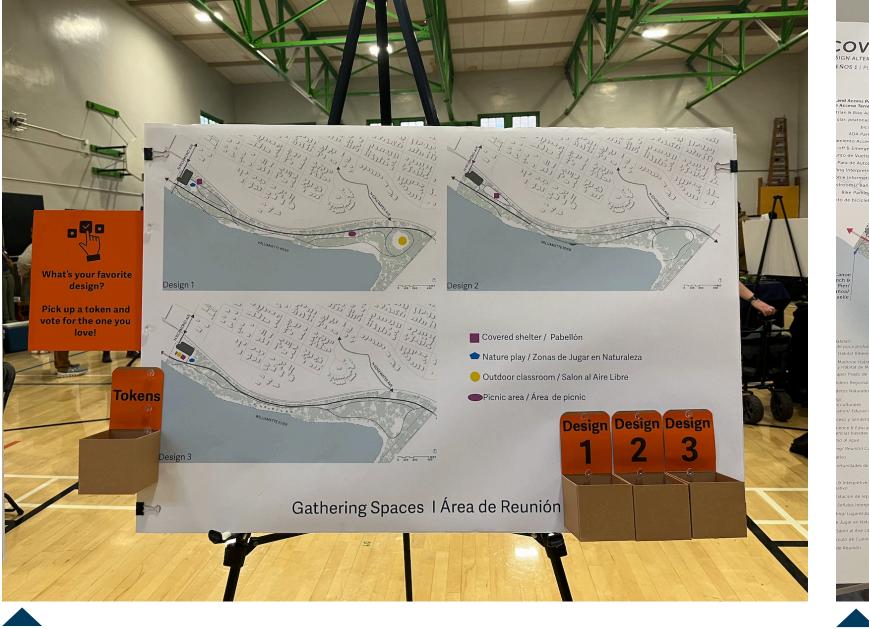
### Priorities | Prioridades

Place dot stickers on your top priorities. You can only use a <u>total of 6 dot stickers</u>. You must complete a row with dot stickers. For example, if "over-the water walkway" is a priority for you, you must place all five stickers on the row.

Por favor coloque los puntos adhesivos en los elementos que usted considera que son prioridades. Sólo puede utilizar un <u>total de 6 puntos adhesivos</u>. Cuando elija un elemento, debe poner los adhesivos en todos los puntos de la linea. Por ejemplo, si "paseo sobre el agua" es una prioridad para usted, debe colocar cinco puntos adhesivos en la linea.



# **Open House**



"Jar" Exercise: Priorities for Trails and Gathering Spaces



#### Sticky Note Exercise: Feedback on Design Alternatives

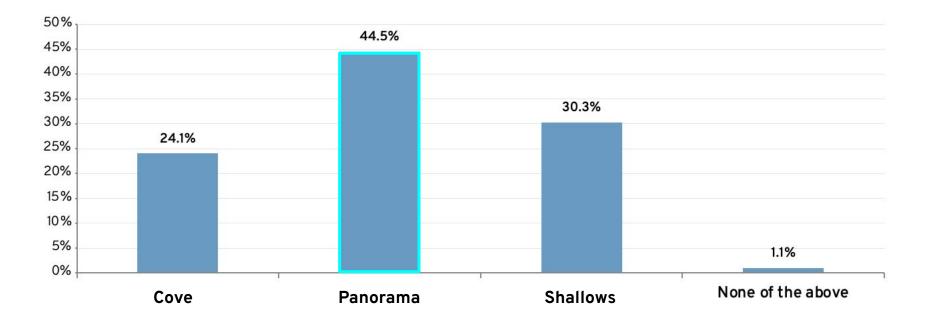
Question	Most Popular Design
Regional trail	Panorama
Nature trail	Cove
Cultural storytelling	Shallows
Route to kayak/canoe launch	Cove
Dock	Shallows
Outdoor classroom	Shallows
Gathering spaces	Cove
Nature play	Cove
Artwork	Cove

Total Surveys = 869

Typically between 700-800 responses for each multiple choice question.

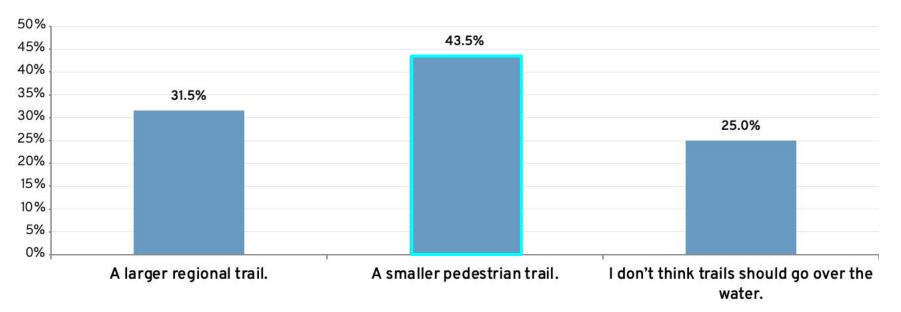
#### Q2: Which regional trail route do you prefer?

**Answered = 851** 



**Q3**: In Design 2, the regional trail extends over the water. Instead of the regional trail, this over-the-water path could be a bike-free nature trail.

#### Do you prefer the regional trail or a smaller nature trail to extend over the water in the narrow section of the site?



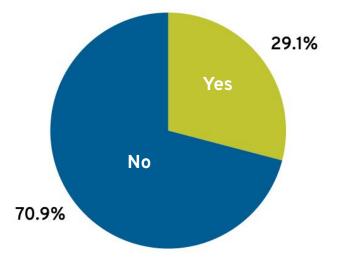
Answered = 869

**Q4**: Building a trail over the water like the one in Design 2 will cost significantly more money. It would likely limit other park elements, like a nature play area or larger dock or larger shelter, from being built.



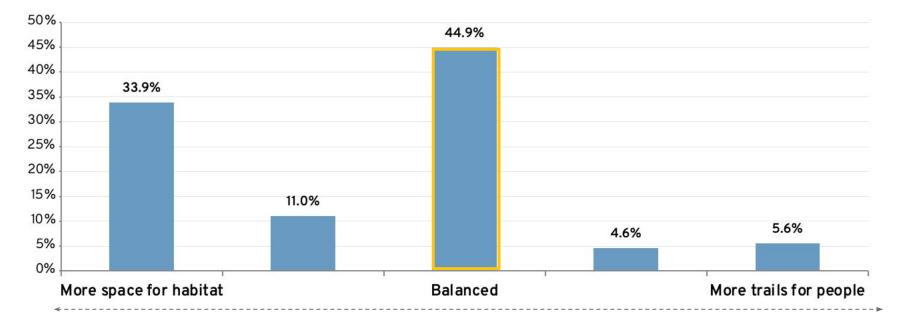
Skipped = 538

#### Do you think this type of trail experience is worth these tradeoffs?

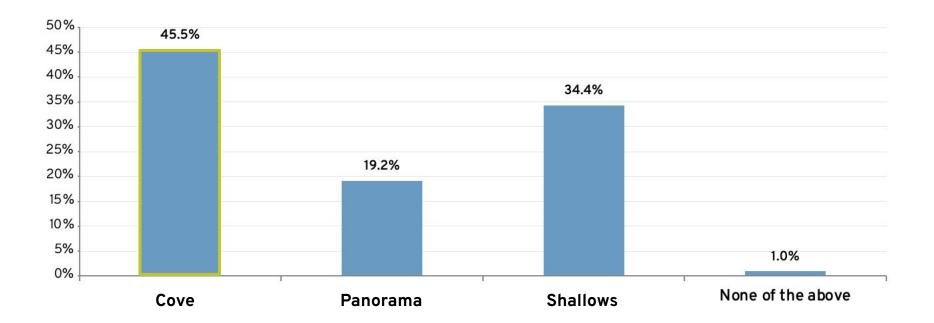


#### Q6: Should the nature trails be large loops that go around expansive areas of habitat that offer extra space for wildlife or weave throughout the habitats, which offers more trail experiences for people?

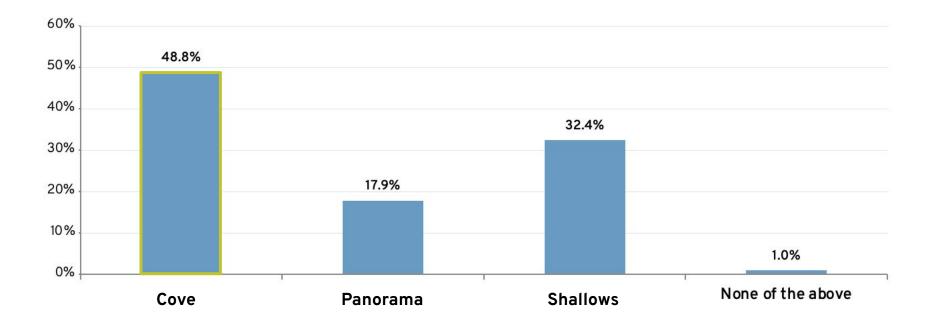
Answered = 824



### Q7: Which of these nature trail paths, the thin red lines, do you Prefer? Answered = 818 Skipped = 587

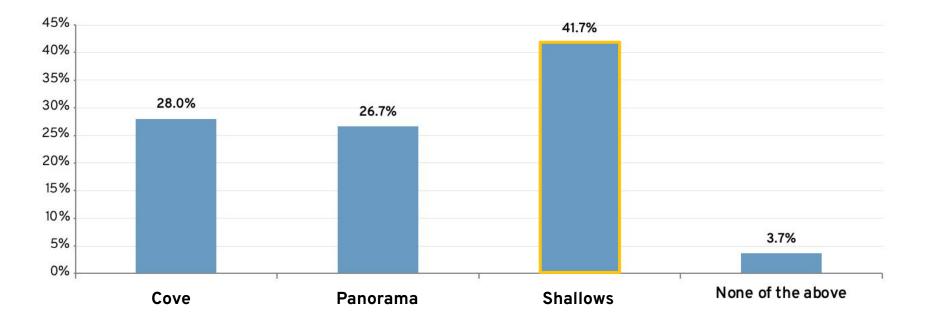


### Q8: Where would you like to see the nature loop, the bright green Answered = 812 lines? Answered = 593

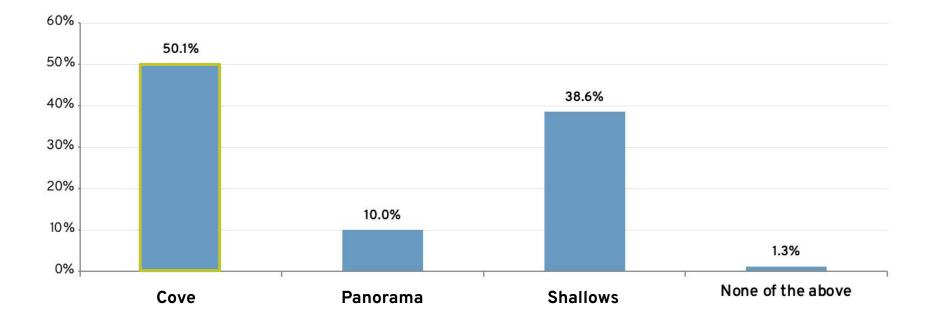


### Q9: For cultural storytelling loops, the turquoise lines, which design is the most appealing to you?

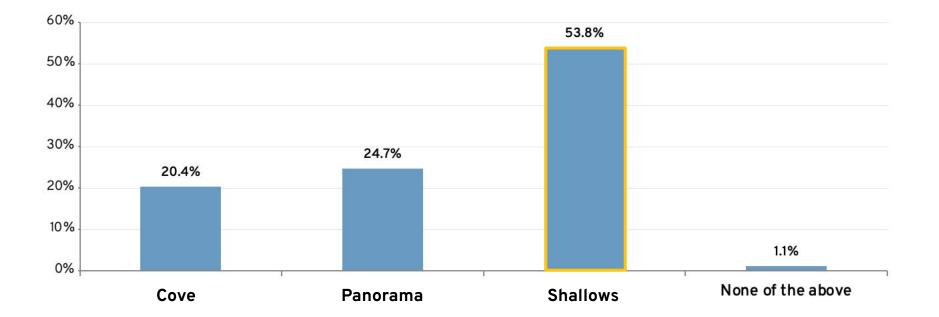
Answered = 818



### Q11: For the route to the kayak/canoe launch, the blue line, whichAnswered = 798design do you like best?Skipped = 607

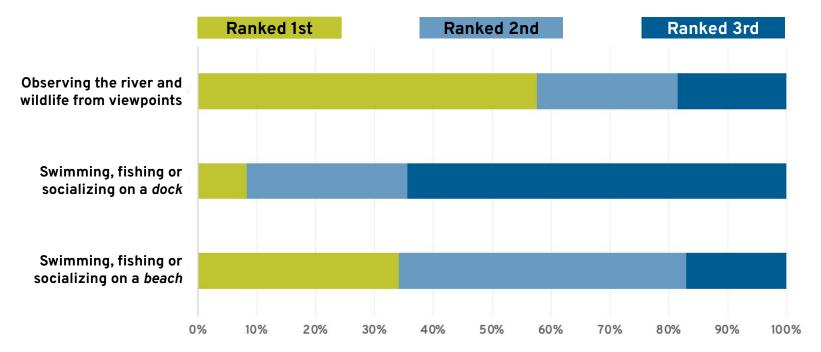


#### Q12: What size would you prefer for a dock for launching kayaks or canoes and swimming and fishing? Answered = 799 Skipped = 606



#### Q13: These are a few of the many ways to connect with water. Please rank these from which you are most likely to least likely to do at Willamette Cove.

Answered = 787

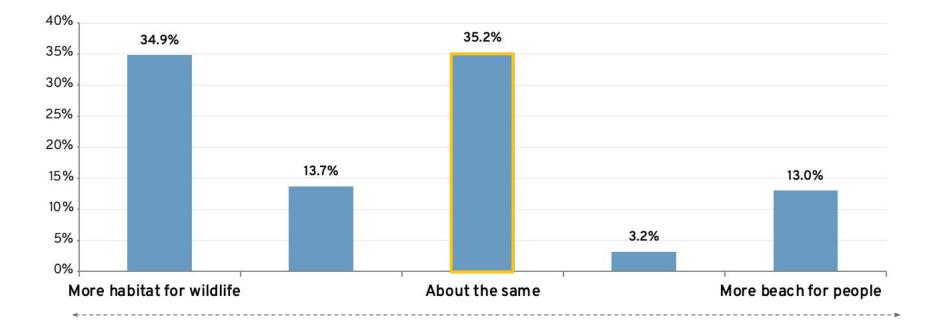


#### Q13: These are a few of the many ways to connect with water. Please rank these from which you are most likely to least likely to do at Willamette Cove.

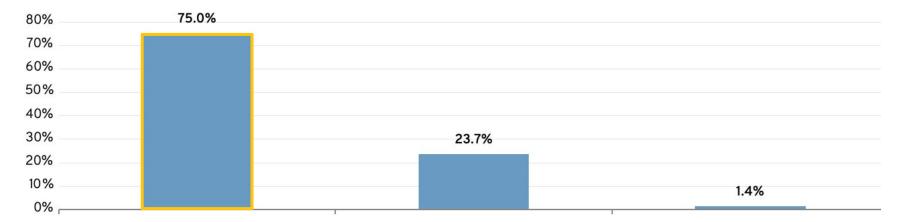
Answered = 787



#### Q14: Would you rather the nature park provide people with more Answered = 815 beach space or provide fish and wildlife more habitat area? Skipped = 590



### Q16: How should these elements be distributed throughout the Answered = 795 park? Answered = 610

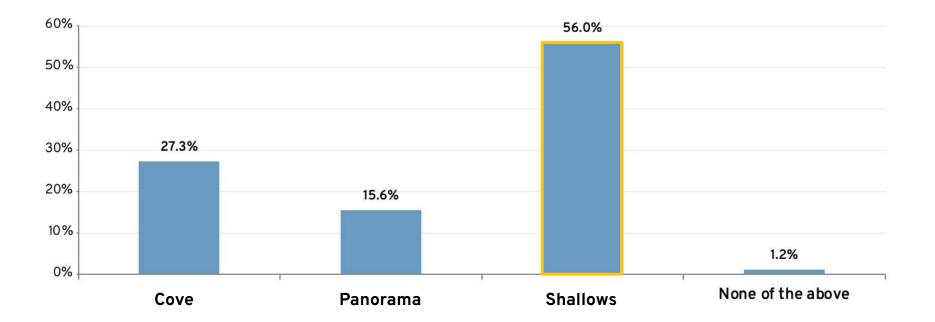


Concentrate high-use amenities near the parking lot on the west side and nature-focused elements on the east side. Spread them fairly evenly throughout the site.

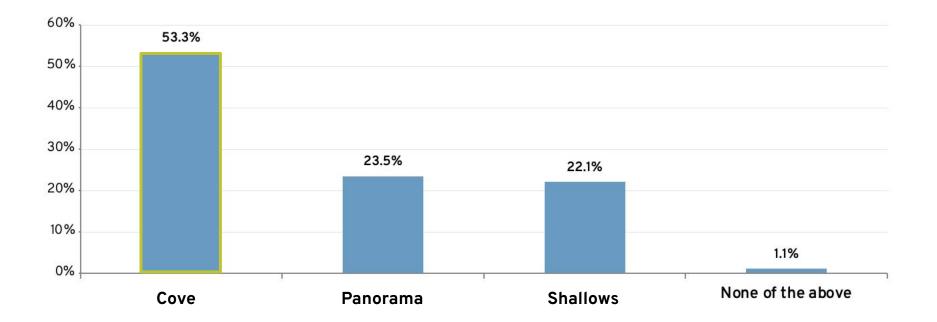
None of the above.

#### Q17: Where should the outdoor classroom, the yellow dot, go?

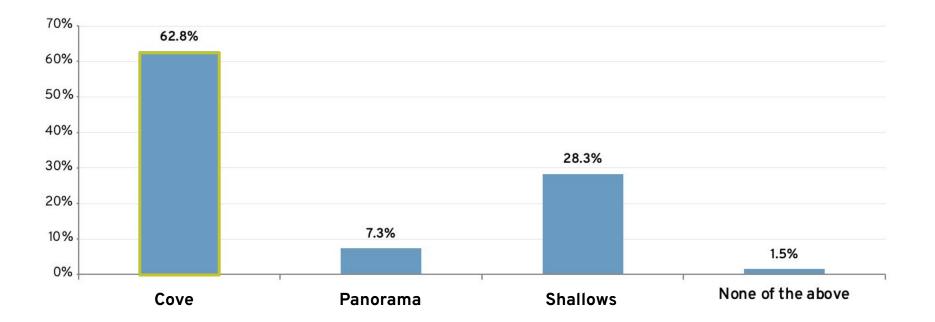
Answered = 784



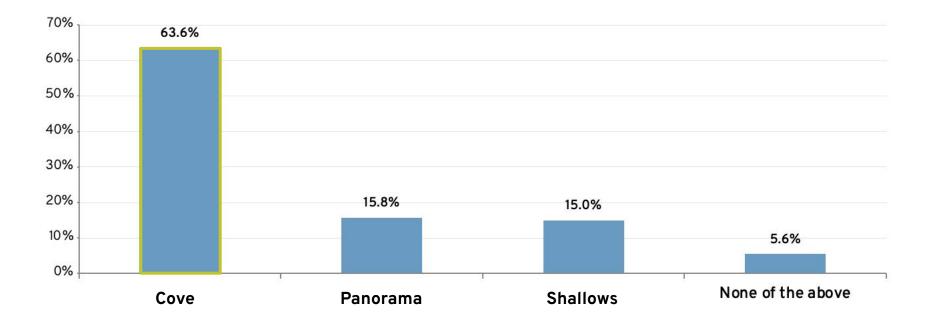
### Q18: For gathering spaces, the pink dots, which design is the most Answered = 792 appealing to you? Answered = 613



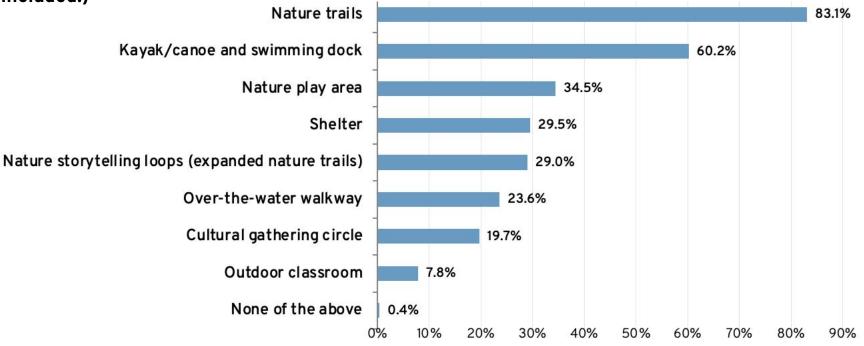
#### Q19: Where should the nature play area, the yellow oval, be? Answered = 791



#### Q20: Where would you like to see artwork, the purple dots, at Answered = 792 Willamette Cove? Skipped = 613



Q22: Because budgets are real and we can't always know how expensive each park element will be, we'd like you to pick the three elements you most want to see at the nature park. (The regional trail and park entrance will be included.) Answered = 804



Responses to Accessibility Open Response Questions

### Q5: What are some ways we can make the regional trail more accessible for everyone?

#### Accessibility Features

- Wide, smooth, and gently graded pathway for those with wheels and other devices.
- Ramps especially at key points like entrances, viewpoints, and water access points.
- Abundance of places of rest, spaced evenly, and ensure some are protected from sun or rain.
- Benches should have backs and armrests and accommodate companion spaces for wheelchairs or strollers.
- Variety of surfaces (e.g., compacted gravel or smooth asphalt) able to accommodate mobility aids while also resilient to root damage and potholes, which can add hazards.

#### Separation of Pedestrian and Bike Lanes

Answered = 305

- Designated lanes for bikes, scooters, and pedestrians to avoid conflicts.
- Separation of paths that are for main travel and slower-paced walking and appreciation of nature.
- Clear markings or natural dividers to ensure clear boundaries between different lanes.

### Q5: What are some ways we can make the regional trail more accessible for everyone?

#### Multilingual and Inclusive Signage

- Interpretive signs and wayfinding information in multiple languages
  - Include Indigenous Chinook language.
  - Consider tactile or braille versions.
- Educational signs to reflect the natural and cultural history of the area, including Indigenous perspectives.

Answered = 305

Skipped = 1100

#### Safety Measures

- Adequate lighting along the trail, especially at entry and exit points.
- Emergency call boxes in more secluded areas.
- Clear sightlines.
- Low-lying barriers to keep users safe near water and steep edges.
- Well-lit and clean restroom facilities are near trail entrances.
- Consider additional security or paroling.

### Q5: What are some ways we can make the regional trail more accessible for everyone?

#### **Environmental Integration**

- Incorporate natural materials and raised boardwalk sections in sensitive or flood-prone areas to minimize environmental impact and reduce erosion.
- Use design features (e.g., gentle curves or narrowed sections) that naturally limit speeds.

Answered = 305 Skipped = 1100

#### Inclusivity for All Ages and Abilities

- Include sensory-friendly plants along trails.
- Create shorter loops or trail options for those with limited stamina.
- Water bottle filling stations strategically along trail.

### Q10: What are ways we can go beyond ADA requirements to make the nature trails accessible for everyone?

Answered = 150

**Skipped = 1255** 

#### Accessibility Features

- Similar recommendations to the regional trail: smooth surfaces, benches and rest areas with protection from the elements, and ramps near access points and any water connections.
- Additional comments: wider paths, and wheelchair spaces and walker-friendly mats near areas with sand or uneven surfaces.

#### **Amenities and Infrastructure**

- Ample parking.
- Wayfinding for nearby bus lines.
- Clean restrooms with accessible features, handwashing stations, and family-friendly seating areas at play zones.
- Clear signage indicating trail difficulty, lengths, and restrictions (e.g., for bikes or e-scooters).

#### Maintenance

- Regular removal of litter and dangerous items like needles.
- A park ranger presence may increase visitor comfort and discourage unwanted uses (e.g. camping).
- Regular landscaping to clear natural debris, invasive plants, and ensure the trail remains safe and clean.

### Q10: What are ways we can go beyond ADA requirements to make the nature trails accessible for everyone?

#### Answered = 150

**Skipped = 1255** 

#### **Community Inclusion**

- Continued and long-term engagement with Indigenous communities, people with disabilities, and the unhoused population.
- Similar comments for accessible interpretive signage and storytelling in many languages.
  - Additional suggestion of QR codes.
- Bike-locking stations at trailheads
- Charging stations for mobility aids

#### **Environmental and Design Considerations**

- Maintaining native plant canopies, and as many mature trees as possible.
- Viewing platforms for low-impact, immersive experiences.
- Varying elevation, allowing people of all abilities to enjoy water views.
- Well-maintained paths designed to have good drainage and minimize mud.
- Designated seating for people to relax or reflect quietly, away from high-traffic or noisy areas.
- Minimize excessive paving, use natural looking materials.

### Q15: What are ways we can go beyond ADA requirements to improve access to the river for everyone?

#### Accessibility Features

- Similar feedback as the regional and nature trails, with an emphasis on reducing steepness of the water access routes.
- Shorted paths to the water were also desired, and there will need to be a balance between slope and length.
- Mobi-mats and other accessible beach paths were suggested to provide mobility device users access to the beach and water.
- Docks and boat launches designed to accommodate many mobilities and bodies, and serve various types of watercraft.
- Dedicated parking near access points for those coming to the cove for watercraft activities.

#### Answered = 127

**Skipped = 1278** 

#### Inclusivity

- Guided tours, free or low-cost kayak and canoe rentals.
- Wildlife-safe lighting.
- Continued engagement with people with disabilities during the planning process.

### Q15: What are ways we can go beyond ADA requirements to improve access to the river for everyone?

#### Answered = 127

**Skipped = 1278** 

#### Facilities, Maintenance and Safety

- Similar desire for: clean restrooms, shaded seating, bike racks, charging stations for mobility devices, emergency call boxes, and hydration stations.
- Similar emphasis on regular maintenance, upkeep, and litter/hazard removal for both natural areas and facilities.
- Additional comments requesting:
  - Trash/recycling receptacles
  - Life jacket stations for borrowing during summer, particularly for children.
  - Seating and facilities that is not hostile architecture.
  - Separate/dedicated swimming areas from fishing zones to avoid safety hazards, especially from fishing lines and hooks.
  - Controlled access and enforcement of leash laws, alcohol restrictions, and no camping policies.

#### Environmental and Natural

- Maintaining natural water habitats, minimizing concrete structures, and preserving the riparian zone.
- Consult environmental experts on design choices.

### Q21: What are ways we can go beyond ADA requirements to make these gather places accessible everyone?

```
Answered = 88
```

Skipped = 1317

#### Accessibility and Inclusivity

Similar comments about accessible facilities, additional mentions of:

- Wheelchair-accessible swings
- Roll-up spaces for benches and tables.
- Appropriate heights for people of all sizes
- Grab bars or railings for balance.
- Circle areas that amplify sound.
- Added public transportation options, to what there already are such as a shuttle.
- Roofed gathering areas.
- Enabling a variety of experiences.

#### Safety and Maintenance

Similar comments about park safety and maintenance, additional mentions of:

- Addressing vandalism
- Rule enforcement

### Q21: What are ways we can go beyond ADA requirements to make these gather places accessible everyone?

#### Answered = 88

**Skipped = 1317** 

#### Art and Design

- Art that is reflective of and open to all community groups, with ongoing consultations with diverse community members throughout the design process.
- Strong support for Indigenous art.
- Tactile art installations that people can touch, climb on, or interact with designed with safety in mind (e.g., avoiding materials that become too hot in summer).
- Nature as art: the environment itself could serve as the focal point of the park, or be integrated into installations to reduce impact.
- Interactive, sensory-rich art: Ideas include integrating 3D or texture-based art, such as sensory gardens or nature-based play structures that engage multiple senses (sight, touch, smell).
- Educational art like AAC (Augmentative and Alternative Communication) boards for children with disabilities, particularly in play areas.

#### **Cultural and Community**

 Similar comments about cultural and community engagement, heavily focused on Indigenous community involvement and decision-making.

### Q21: What are ways we can go beyond ADA requirements to make these gather places accessible everyone?

```
Answered = 88
```

**Skipped = 1317** 

#### Environmental Considerations

- Balancing development with conservation. Balancing human-occupied gathering spaces with natural surroundings.
- Minimizing impact through judicious pavin and avoiding invasive infrastructure.

#### Family-Friendly and Play Areas

- Play areas close to parking, bathrooms, and accessible paths.
- Diverse play structures for various ages, and abilities.
- Both shaded and sunny areas.
- Quieter areas near play zones for breaks.

### **General Responses**

### Q23: Are there any features or elements missing from the designs that you'd like to see included?

#### **Cultural and Educational Features**

- Detailed history of the site (including Indigenous history, railroad history, and ecological restoration) through permanent, vandal-resistant mediums, such as plaques, kiosks, and interactive exhibits. Displays could highlight the role of native species, fish habitats, and local environmental history.
- Space to honor life and cultural practices, such as a memorial area or a cultural circle to foster community and reflection was also suggested.
- Plaques next to local wildlife, native plants and information on bird species, and fish habitats.
- Birdwatching amenities to encourage wildlife viewing.
- Ecological demonstration areas to teach the community about plant care and harvest, and low-maintenance gardening.

Answered = 170

Skipped = 1235

#### Natural Habitat & Ecological Restoration

- Oak/madrone chaparral plantings, meadow restoration, and the protection of existing trees (e.g., cottonwoods and madrones).
- Ensure wildlife corridors and for integrating nature-based observation spaces like viewing platforms over the water.
- Ongoing environmental cleanup and soil testing to ensure public health, particularly around areas that may have contamination.
- Sustainable design and materials.

# Q23: Are there any features or elements missing from the designs that you'd like to see included?

## Answered = 170

## Skipped = 1235

### **Outdoor Recreation**

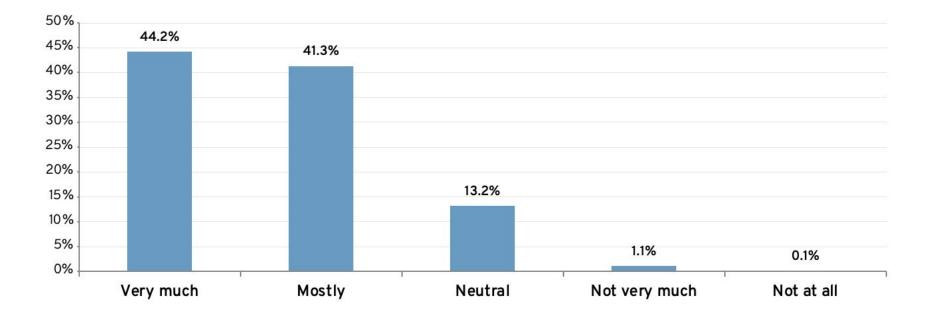
- Sports facilities and casual gaming (e.g., Disc golf, bocce courts, pickleball, cornhole, and archery).
- Bike infrastructure: a pump track and cycling maintenance stations.
- Rinse stations for swimmers.
- Integrating workout equipment (e.g., pull-up bars, fitness stations) into the park design.

#### Park Design and Features

Very similar comments to previous open response questions regarding accessibility, design, and amenities. Additional mentions of:

- Maps for navigation, that are also tactile.
- Security cameras
- Opportunities for adult group activities (e.g. concerts, festivals, food trucks).
- Temporary art installations like a graffiti wall or sculptures to make the park vibrant and unique.

# Q24: Overall, how well do you think the designs you saw addresses Answered = 794 your community's needs or concerns? Skipped = 611



# Q25: Tell us more. How could it better address community needs Answered = 174 and concerns? Skipped = 1231

### There was a lot of reiteration of what we already heard. But some unique comments are:

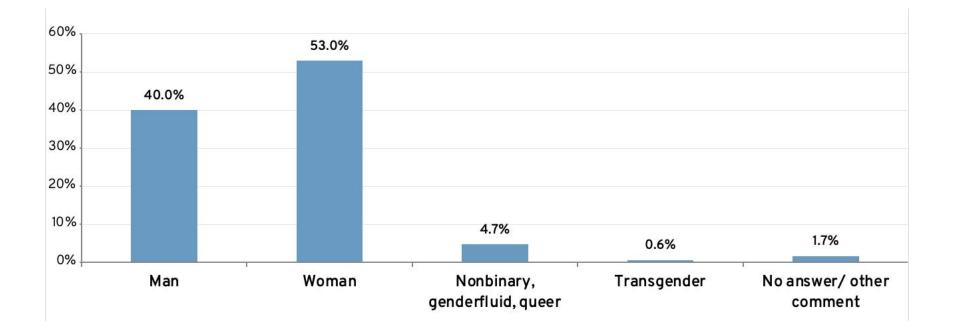
- Keep it simple. Don't overcrowd with plaques and art.
- Better connection to the surrounding neighborhood and area.
- Native food and plant test garden.
- Telescopes (coin operated) or binoculars to rent.
- Ensure emergency service access, for fire hazards.
- EV chargers in the parking lot, solar array.
- Sharp dispensary boxes.
- Botanical garden.
- Performing arts spaces.

# Demographics

## Gender

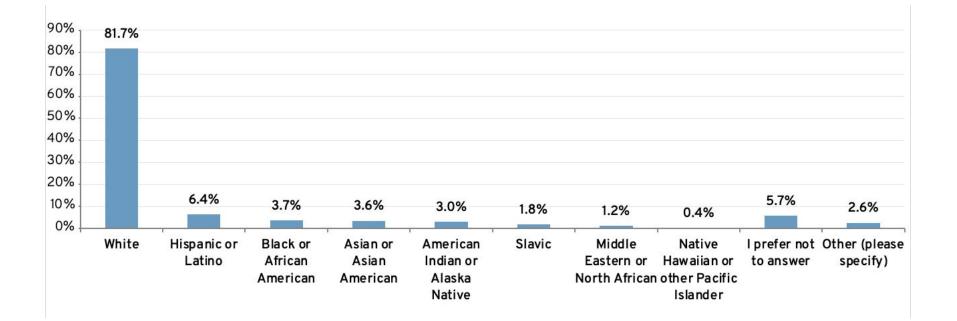
# How do you identify your gender?

Answered = 656



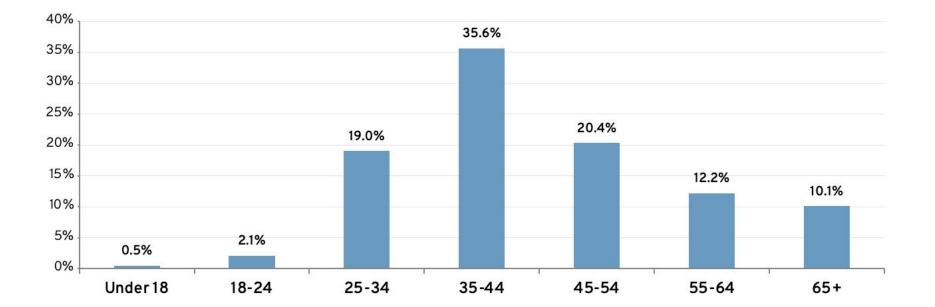
# **Race and Ethnicity**

Answered = 733



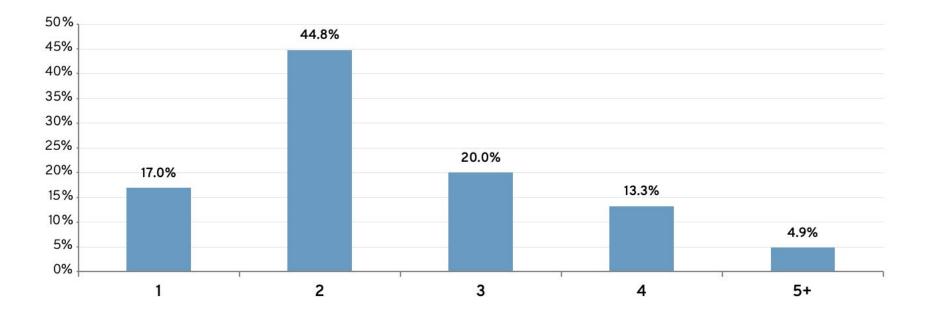
Age





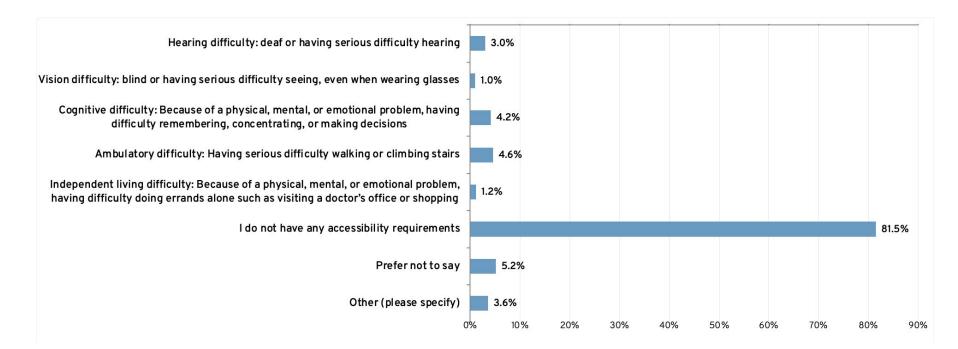
# Total number of people in household





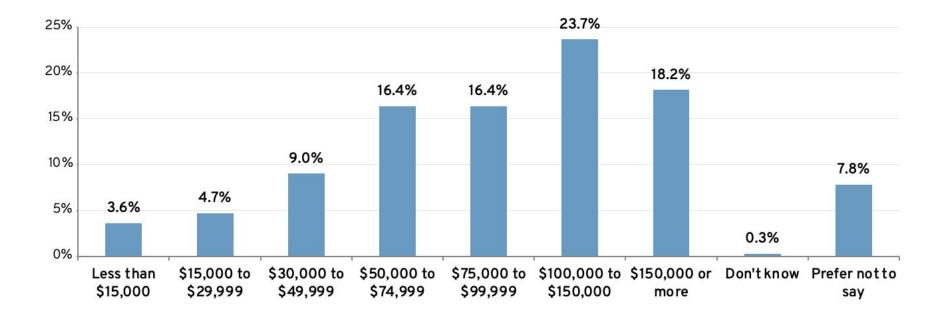
## **Disability Present**

## Answered = 697



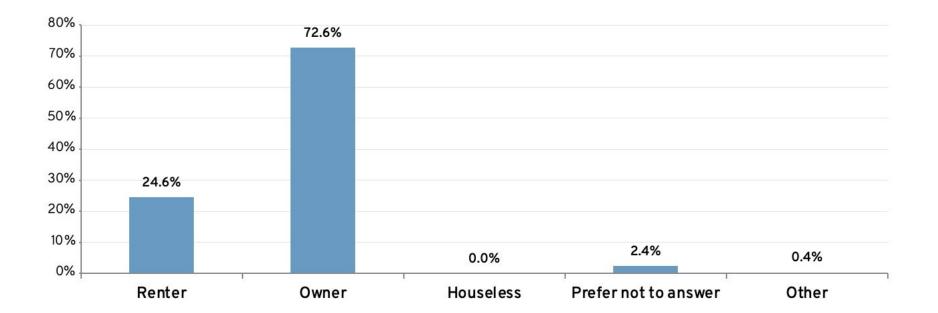
Income

Answered = 744



# **Housing Situation**

### Answered = 756



## Are you an immigrant or refugee?



