MILWAUKIE BAY PARK FINAL DESIGN April 24, 2019





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2.ink Studio | Landscape Architecture

WHAT WILL YOU HEAR TODAY?

- WHAT HAVE WE HEARD TO DATE?
- 2010 MASTER PLAN AND PROGRAM
- FINAL DESIGN
- OPEN HOUSE



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AUGUST 2018 OUTREACH HIGHLIGHTS







Comment Cards Collected



~350 **Event Attendees** and Respondents



Survey Results images shown here include the top two selections from each survey question and are indicative of the type of proposed site elements, but not exact representations.

PUBLIC ART (Top Voted)

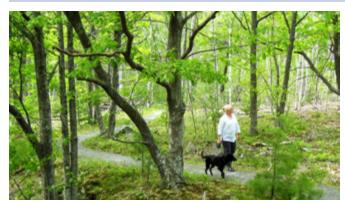




Integrated Park Elements

Interactive

RELAXING IN THE PARK (Top Voted)



Enjoying Nature



Picnicking

NATURE (Top Voted)



Shade & Tree Canopy



Trees & Lawn

CHILDREN'S PLAY AREA (Top Voted)



Imagination/Exploration

WATER FEATURES (Top Voted)



Nature Spray

GATHERING AREA (Top Voted)



Terraced Amphitheater

Nature Play

Natural Looking





Performance Space



NOV/DEC 2018 PUBLIC ENGAGEMENT SUMMARY

RECURRING THEMES FROM COMMUNITY RESPONSES

- Alternatives 1 & 2 favored over 3
- Locate the play area & restroom close to one another
- Locate the play area & water feature away from the street
- Provide universal access and connections between activities
- Protect & frame views
- Provide shade
- Incorporate natural area
- Provide flexible spaces
- Amphitheater near stairs/beach with some seat walls
- Make inviting entry at Washington St. (south)
- Include multiple picnic areas

OUTREACH HIGHLIGHTS





48 Comment Cards Collected





~40 Small Group **Discussion Participants**

FLOW | Alternative 1

- Natural flow and feel of the site
- Less urban/architectural (more inviting)
- Flexible amphitheater
- Location of the amphitheater
- Large seating/picnic area

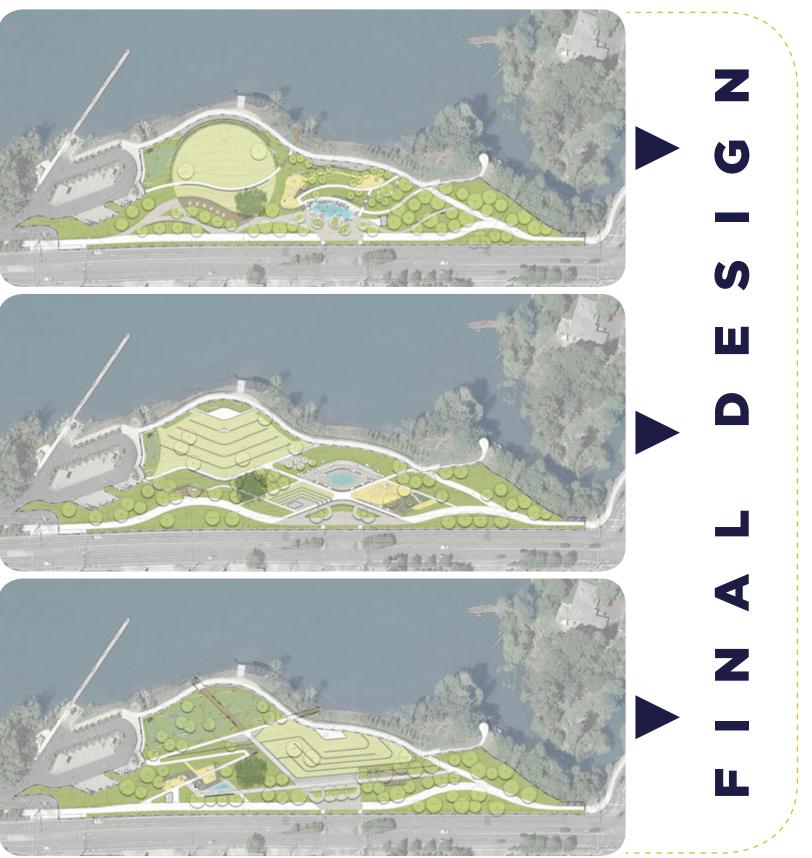
FLUVIAL | Alternative 2

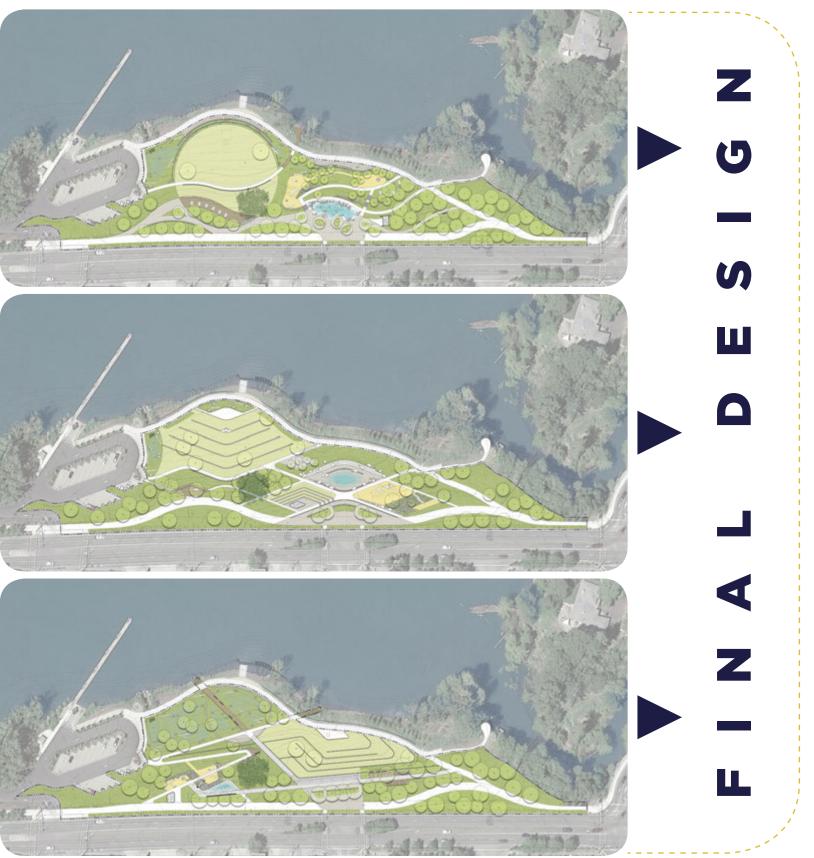
- Function of the site
- Direct connections
- Terraced amphitheater w/seatwalls
- Location of amphitheater
- Playground and water feature pushed further from 99E

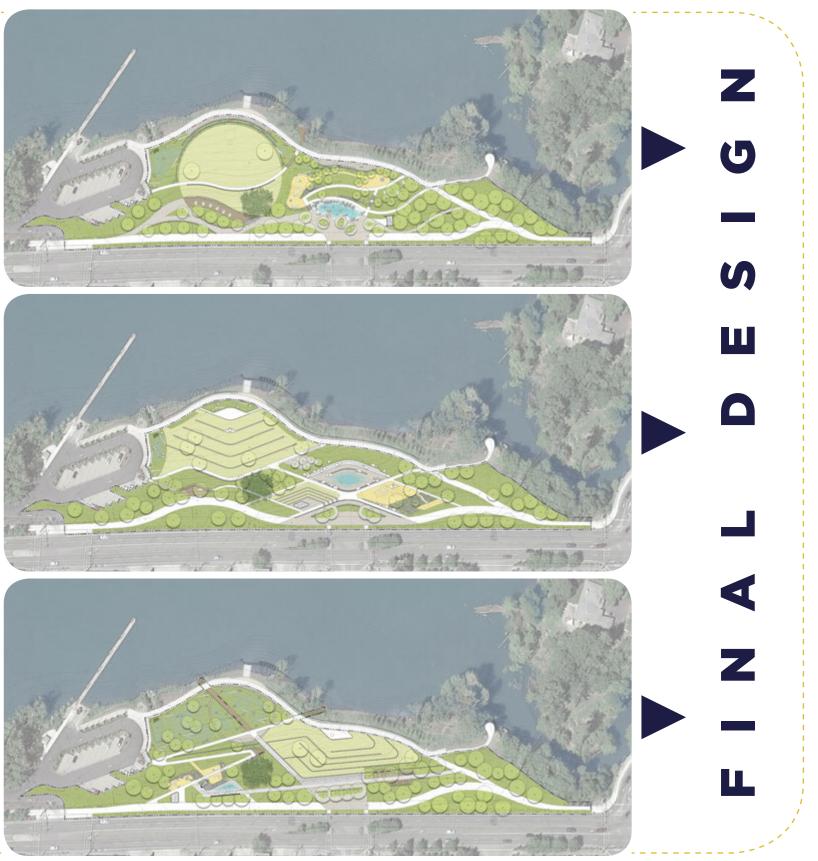


Nature

Direct access from Monroe Street Plaza to the Willamette riverfront





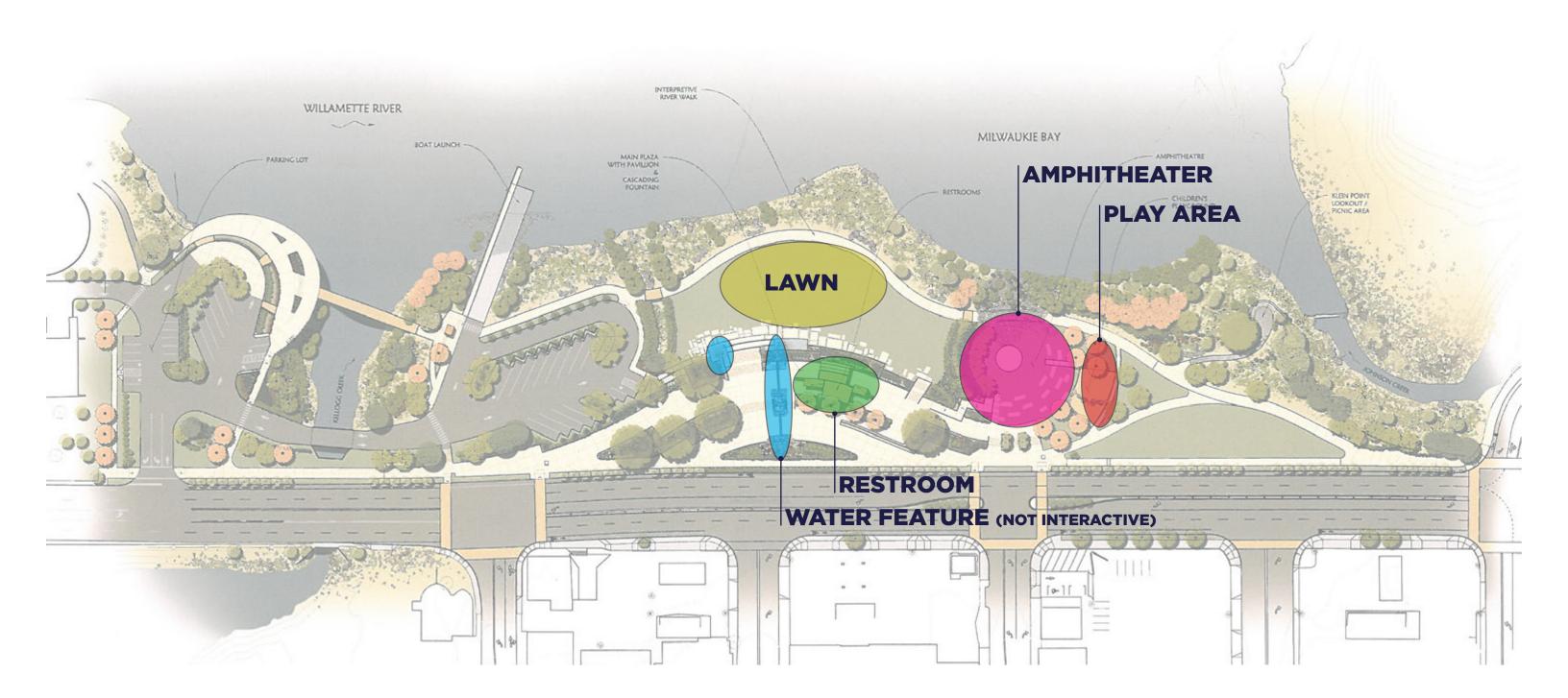


• WHAT HAVE WE HEARD TO DATE?

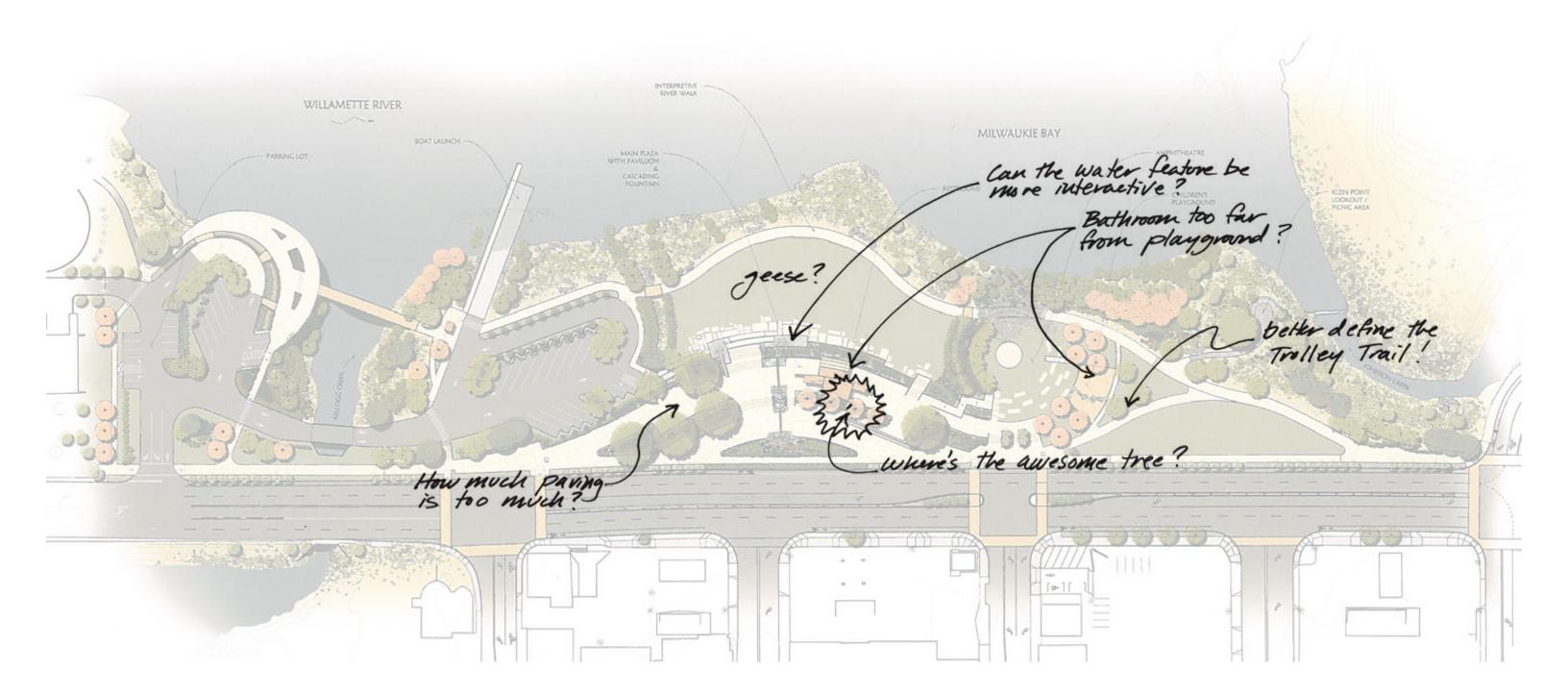
- 2010 MASTER PLAN AND PROGRAM
- FINAL DESIGN
- OPEN HOUSE



2010 MASTER PLAN



2010 MASTER PLAN | Program Diagram



2010 MASTER PLAN | Feedback

FLUVIAL | Alternative 2

FLOW | Alternative 1



A free-flowing park design that takes its shape from the gradual waving forms of the river's movement, creating meandering pathways and spaces that indirectly take visitors from the upper bank to the river's edge.

Main Features

Pathways - Meandering pathways, reflecting the flow of the river

Plaza - Long, follows Hwy 99E, culminates in main plaza at Monroe Street

Water Feature - Interactive, paired with plaza, at street level, visible from downtown along Monroe Street

Play Area - Meandering space, features an upper, middle, and low area, nestled into bank below water feature

Amphitheater - Large size, flexible open lawn space can host a variety of events

Restroom - Adjacent to water feature, visible from Hwy 99E

Natural Area - Immersive space, upland habitat, provides pathways and seating, sits at north end of the site

Art/Interpretive Elements - Exists along the historic flood elevation lines, expressed from the south end to the north end of the site

Picnic Space - Sits above and overlooks amphitheater, connects to upper plaza, large covered space

Unique Features - Features (1) overlook at the river's edge

ALTERNATIVE COMPARISON



A terraced park design that takes its forms from wave and sedimentation patterns associated with river environment. Spaces are interconnected through a series of pathways that indirectly take visitors from the upper bank to the river's edge.

Main Features

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Pathways - Interconnected pathways, organized by park terraces
Plaza - Small, paired with overlook, sits above water feature
Water Feature - Interactive, nestled into bank, away from Hwy 99E, at same elevation as playground
Play Area - Compact space, features an upper and low area, water feature is at same elevation as the low area
Amphitheater - Large size, terraced lawn space, features a covered stage
Restroom - Sits above water feature, visible from Hwy 99E, integrated with terraced seating
Natural Area - Through space, sits adjacent to existing redwood tree
Art/Interpretive Elements - Exists as a series of nodes, expressed at select locations throughout the site
Picnic Space - Sits between water feature and amphitheater, small open space

Unique Features - Features a small raised seating area overlooking amphitheater



A linear park design with angular spaces that aligns visitors with views across the river and creates straight pathways that directly take visitors from the upper bank to the river's edge.

Main Features

Pathways - Linear pathways, directly link upper bank to river

Plaza - Small, sits above amphitheater, seating steps provide views to river

Water Feature - Interactive, connects to historic trolley alignment, visible from downtown along Jefferson Street

Play Area - Compact space, features an upper and low area, water feature is at same elevation as the upper area, closer to parking lot, bridge spans over low area

Amphitheater - Medium size, terraced lawn space, features a non-covered stage

Restroom - Adjacent to water feature and play area, visible from Hwy 99E

Natural Area - Immersive space, lowland habitat, provides elevated walkway and seating, sits adjacent to river bank

Art/Interpretive Elements - Exists along the historic alignment of the trolley tracks, integrates with the water feature

Picnic Space - Sits raised above planting in forested space, connects to upper plaza, overlooks amphitheater

Unique Features - Features (2) overlooks at the river's edge

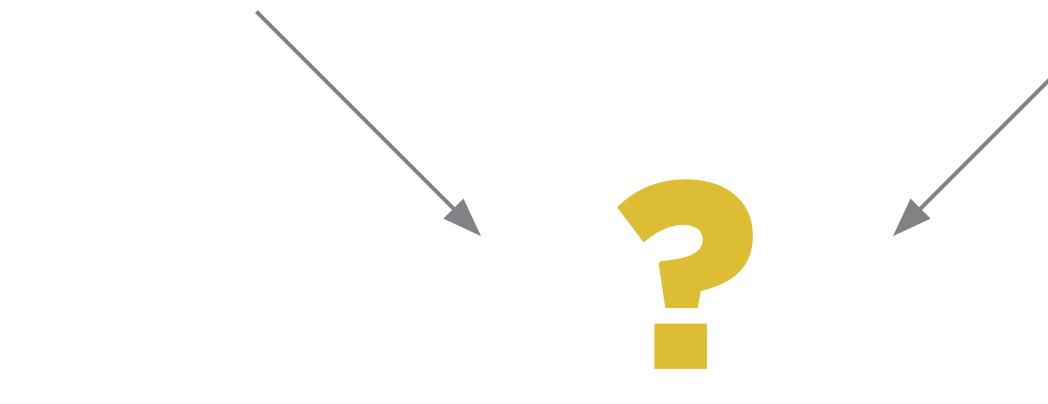
VISTA | Alternative 3

FLOW | Alternative 1

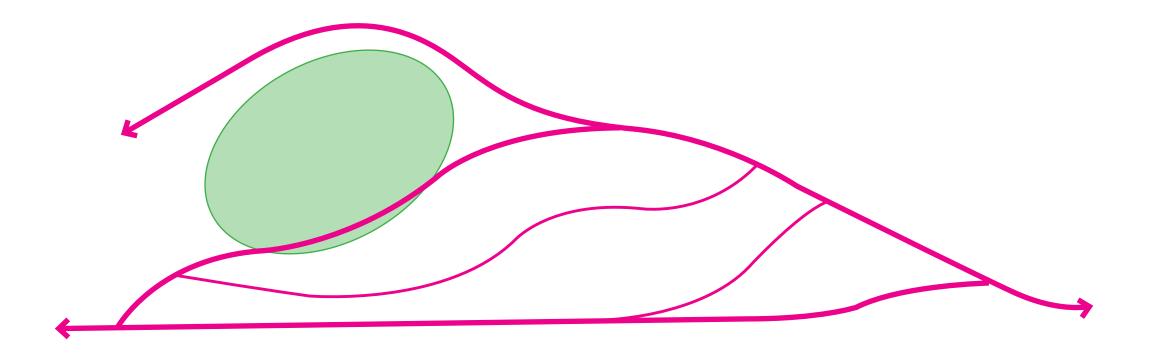








FINAL DESIGN





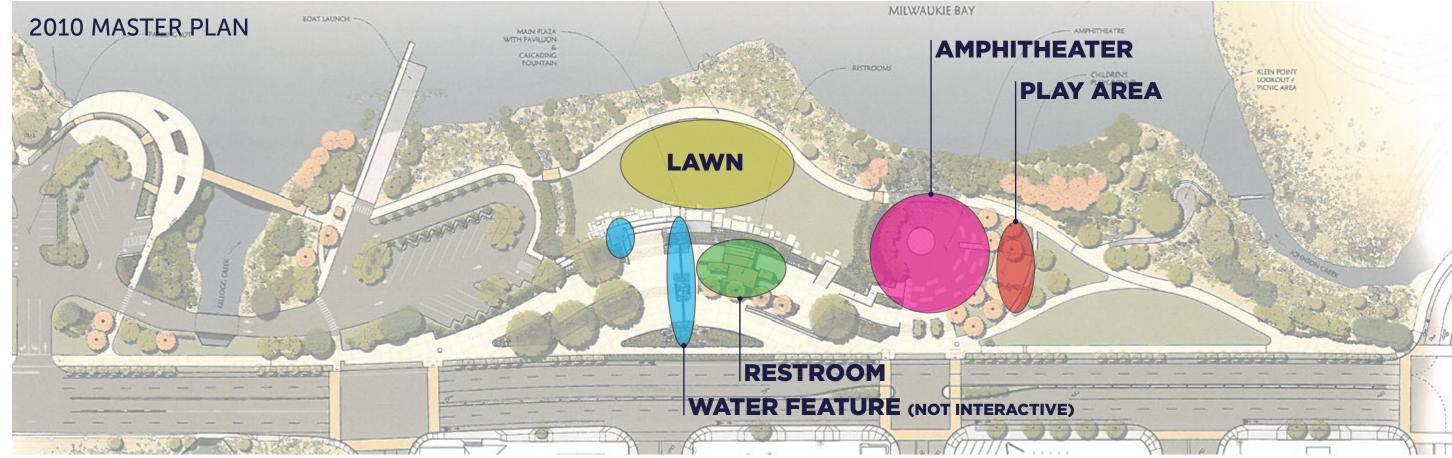


FINAL DESIGN



FINAL DESIGN | Program Diagram





PROGRAM COMPARISON



- Lawn/Amphitheater 1
- 2 Playground
- 3 Interactive Water Feature
- 4 Restroom Building
- 5 Trolley Trail
- 6 Monroe St. Entry Plaza
- Picnic Overlook w/Shade Structure 7
- 8 Nature Walk (Upland Habitat)
- 9 Pedestrian Bridge over Bioswale

- 10 **River View Seating**
- Light Watercraft Staging Area 11
- 12 Picnic Area
- 13 Natural Area (Lowland Habitat)
- 14 Stormwater Facility
- 15 Planting Area
- 16 Event Stage
- 17 Winter Solstice Fire Pit w/Cover
- 18 River Overlook w/Seating

19

- 20 21
- 22 23
- 24
- 25
- 26



FINAL DESIGN

LEGEND

- Drop-off / Loading Area
- Existing Parking Lot
- Existing Boat Ramp
- Existing Light Watercraft Launch
- Existing Klein Point
- Existing Restroom
- Existing ADA Parking Space
- Existing Large Redwood Tree





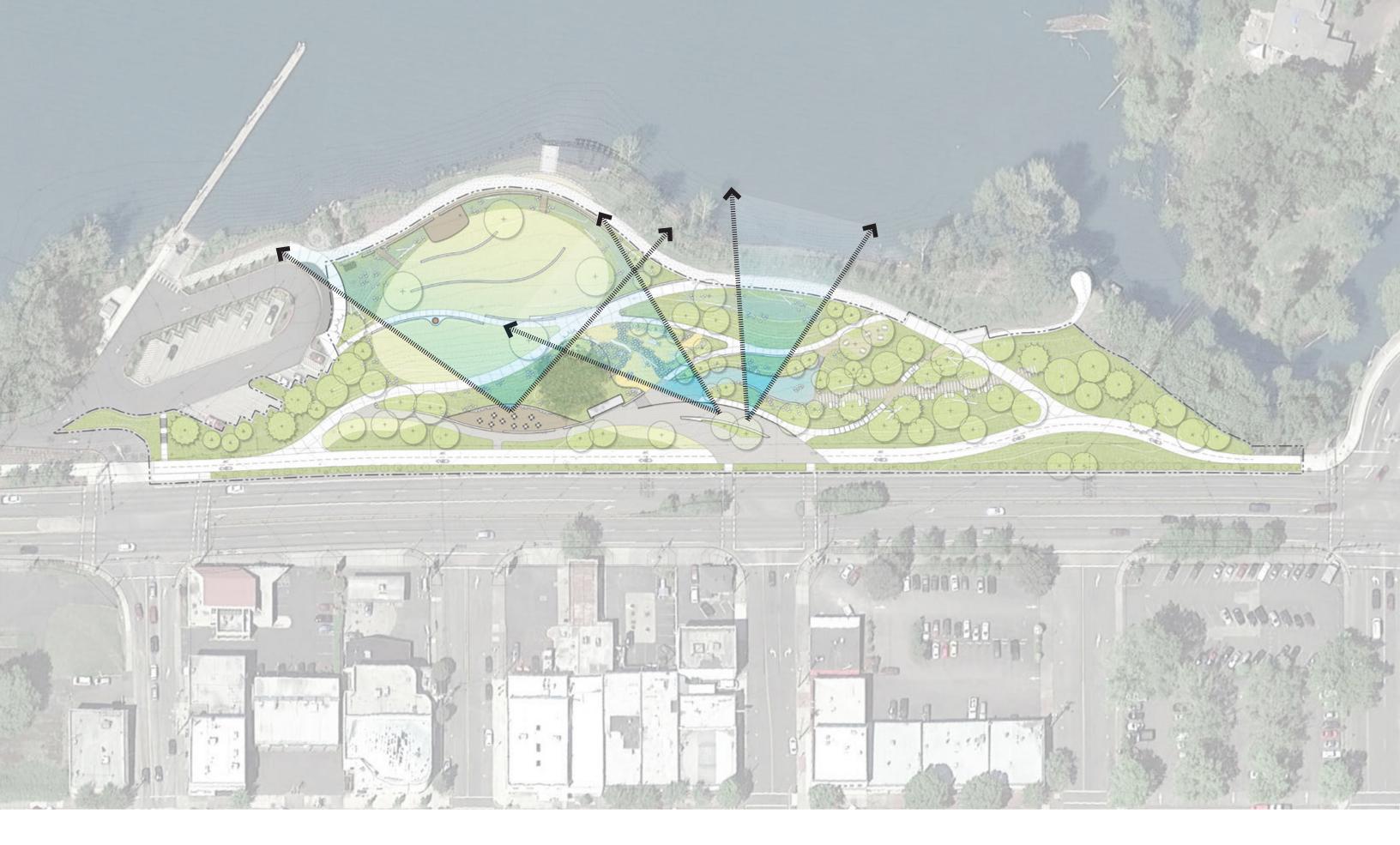
FINAL DESIGN | Primary Circulation



ADA Accessible Path Non-ADA Path Trolley Trail Crosswalk

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FINAL DESIGN | Primary Views



FINAL DESIGN | Potential Event Layout (Tents)



FINAL DESIGN | Potential Event Layout (Food Trucks)



FINAL DESIGN | Potential Event Layout (Misc)



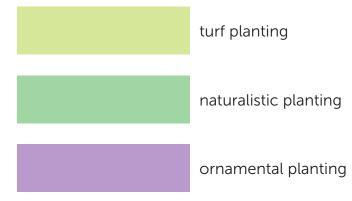


FINAL DESIGN | Art and History















FINAL DESIGN | Planting Typologies



PERSPECTIVE RENDERINGS





AERIAL VIEW



AERIAL VIEW



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PLAZA/WATER FEATURE/PLAY AREA

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PLAZA/WATER FEATURE/PLAY AREA CROSS SECTION THROUGH SLOPE

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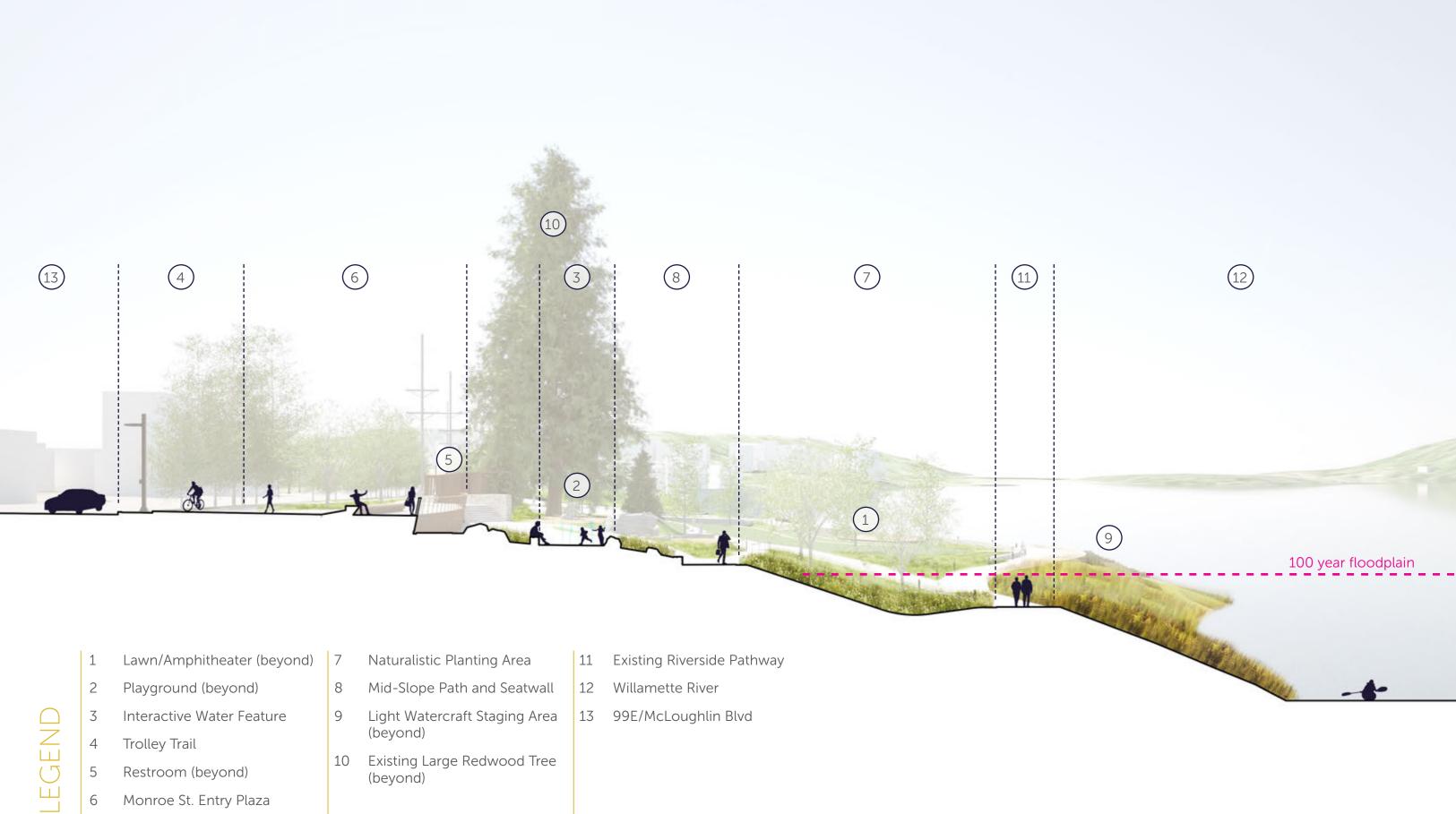
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- Trolley Trail
- Restroom (beyond) 5
- Monroe St. Entry Plaza 6

- Existing Large Redwood Tree 10 (beyond)

PLAZA/WATER FEATURE/PLAY AREA | Section



PREFERRED ALTERNATIVE | Ramp to Play Area and Water Feature



PREFERRED ALTERNATIVE | Ramp to Play Area and Water Feature



PREFERRED ALTERNATIVE | Picnic Terrace



PREFERRED ALTERNATIVE | Picnic Terrace

Timeline for Project Completion

Design & Review	July 2018 - April 2019
Funding Plan	Ongoing - January 2020+
Construction Docs	June 2019 - January 2020
Permits/Approvals	August 2019 - January 2020
Bidding	3 months; TBD per funding pla
Construction	12 months; TBD per funding p





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Open House & Conversation

The Final Design

Integrating Art, History & Culture

General questions and comments

What about your community and this area is *important to express -- past, present & future?*

Getting Here & Getting Around

Bringing the Park to Life

Funding a Big Park Project

How will you get to the park? And what opportunities and challenges exist?

What events, programs & activities most interest you and keep the park alive with activity?

How do you fund a significant park project when it is a local and regional amenity?





AERIAL VIEW



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