

Agenda

- Introductions
- Firm presentation
 - Meet the team
 - Approach
 - Vision
- Questions and Discussion (30 min)

Amber Mikluscak, PLA, GISP



Project Manager

process/design/outreach

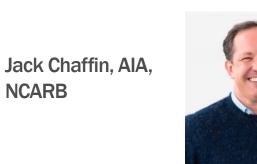
presenters

Chuck McDowell, PLA



Landscape Architect

design/outreach



Architect

architecture/adaptive reuse





Marine Engineer

engineering/waterfront structures

Meet the team





Cory Roche

City Project Manager

Core Design & Engagement Team

Jack Chaffin

Architecture (Johnston Architects)



Kyle Braun

Landscape Architecture (DCG/Watershed)

Chuck McDowell

Landscape Architecture (DCG/Watershed)

DCG/Watershed

Amber Mikluscak

Project Manager (DCG/Watershed)

Core Technical Team

Erik Davido

Civil Engineering (DCG/Watershed)

Steve Robert

Marine Engineering (DCG/Watershed)

Kenny Booth

Planning & Permitting (DCG/Watershed)

Matt Scmitter

Structural Engineering (DCG/Watershed)

Ryan Kahlo

Ecology (DCG/Watershed)

Kirk Harris Transporation (Transportation Solutions)



Technical Resource Team

Trish Drew

Cost Estimating (DCW)

DCW

(APS) APS SURVEY & MAPPING

Sam Ward

Surveying

JoLyn Gillie

Geotechnical (Geosciences)



Dimitri Siaterlis

Electrical (Elcon)



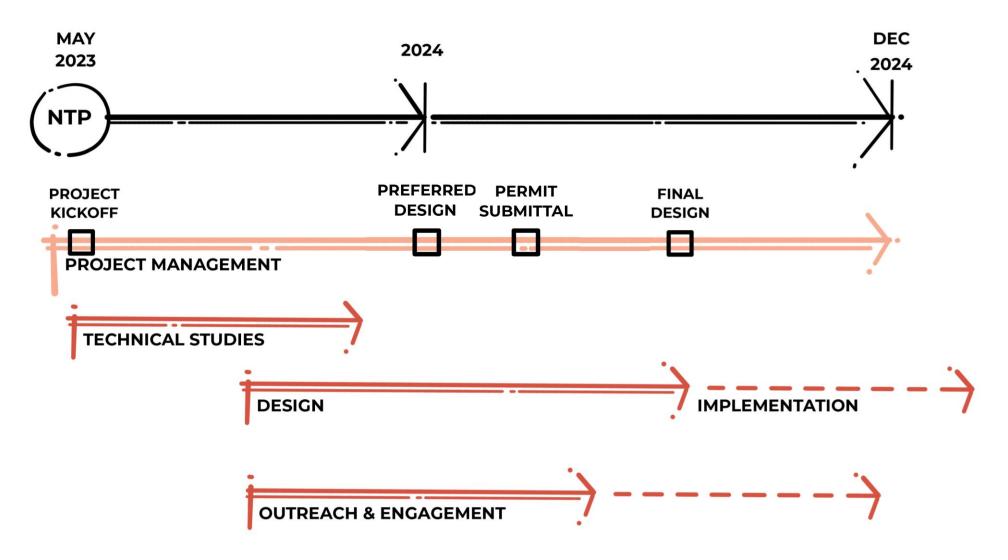
Why DCG/Watershed

- Experience
- Expertise
- Efficiency
- Responsiveness
- Commitment
- Creativity and design excellence

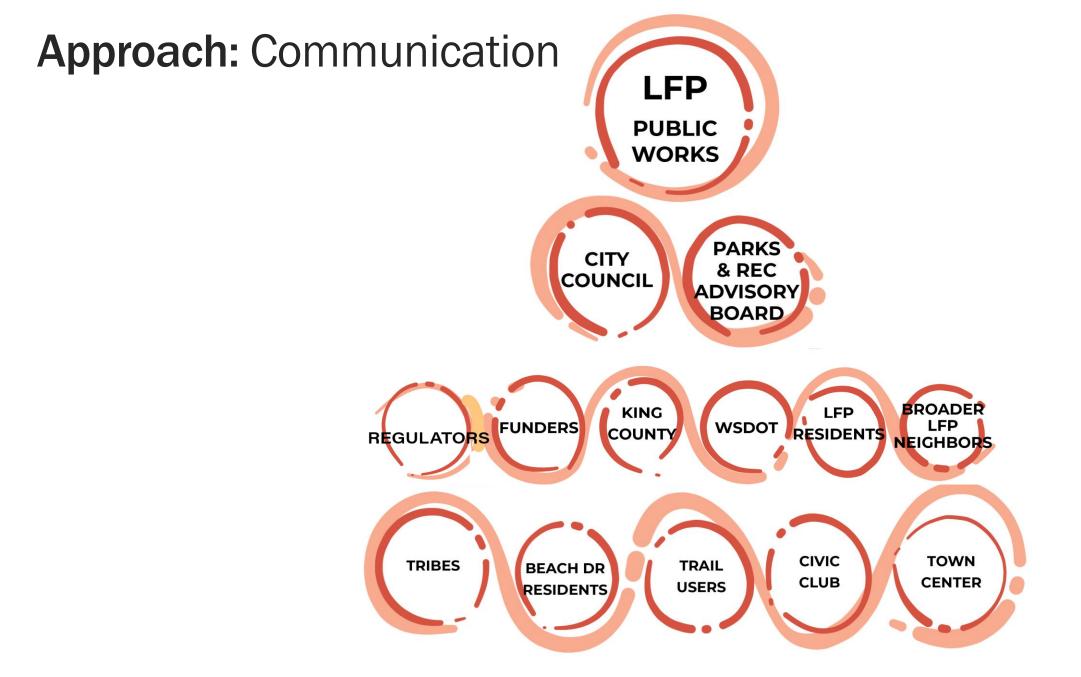




Approach: Sequence



Approach: Communication PARKS & REC **ADVISORY BOARD** CITY **LFP** COUNCIL **PUBLIC** WORKS **LFP** RESIDENTS **TRIBES TRAIL BROADER** LFP NEIGHBORS **USERS TOWN CENTER WSDOT** REGULATORS **BEACH DR FUNDERS** RESIDENTS CIVIC KING **CLUB** COUNTY



Approach: Process

PROJECT PROCESS

Site Inventory

Programming, Diagramming, Feasibility Review, and Design Development

Design Refinement and Documentation

Phasing / Implementation Action Plan

Approach: Engagement

PUBLIC ENGAGEMENT

Project Introduction & Visioning

Design Alternatives

Preferred Design

Prioritization & Master Plan Implementation

Approach: Integrated Process

PROJECT PROCESS

PUBLIC ENGAGEMENT

Site Inventory

Programming, Diagramming, Feasibility Review, and Design Development

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and Documentation

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design development

sehematic design

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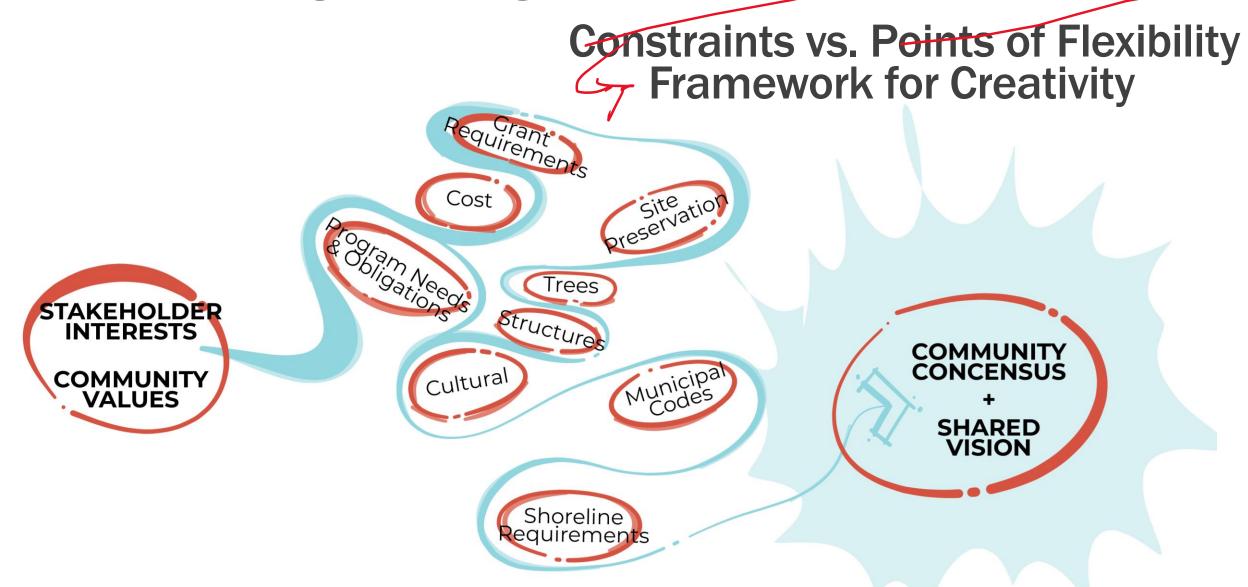
Prioritization & Master Plan Implementation

Implementation Action Plan

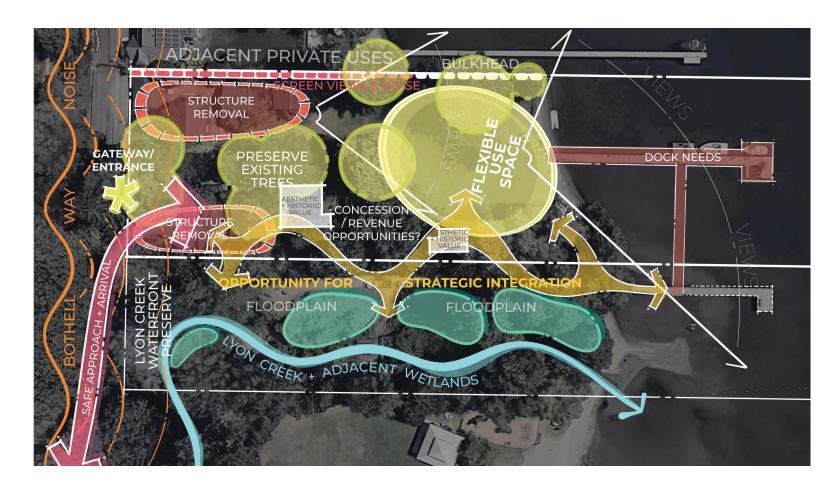
Phasing /

11

Approach: Design Thinking

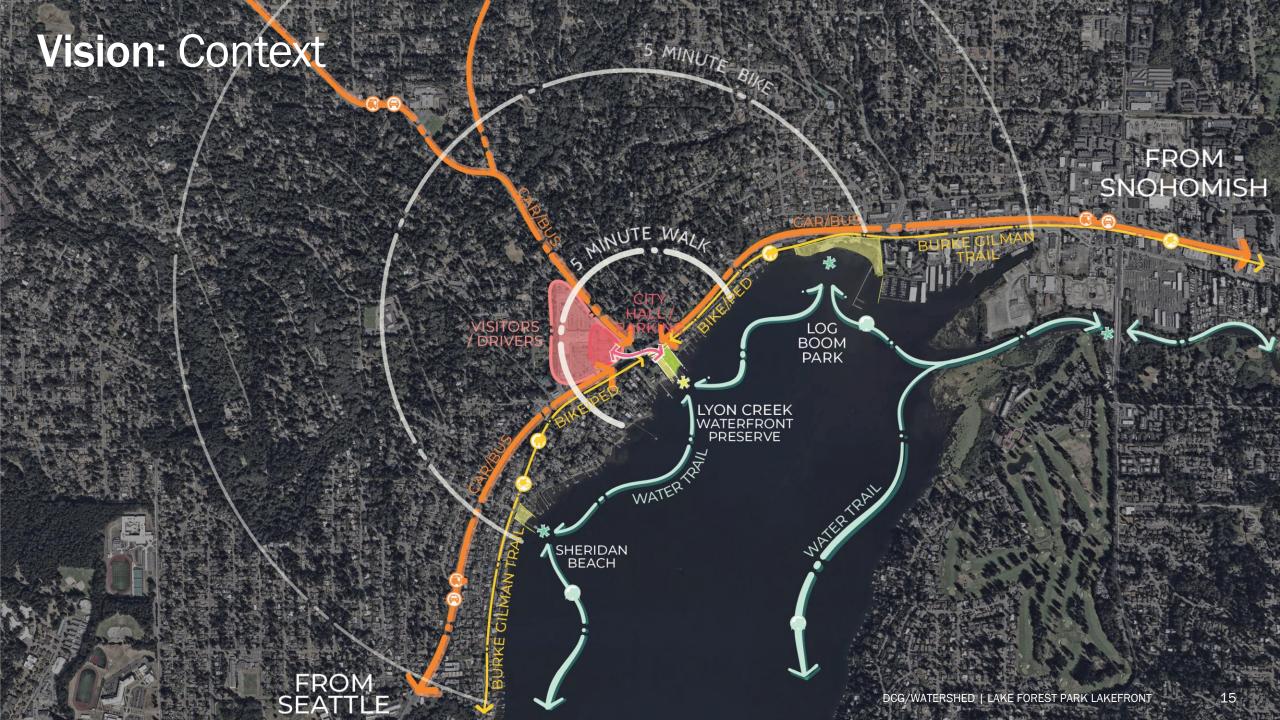


Approach: Analysis



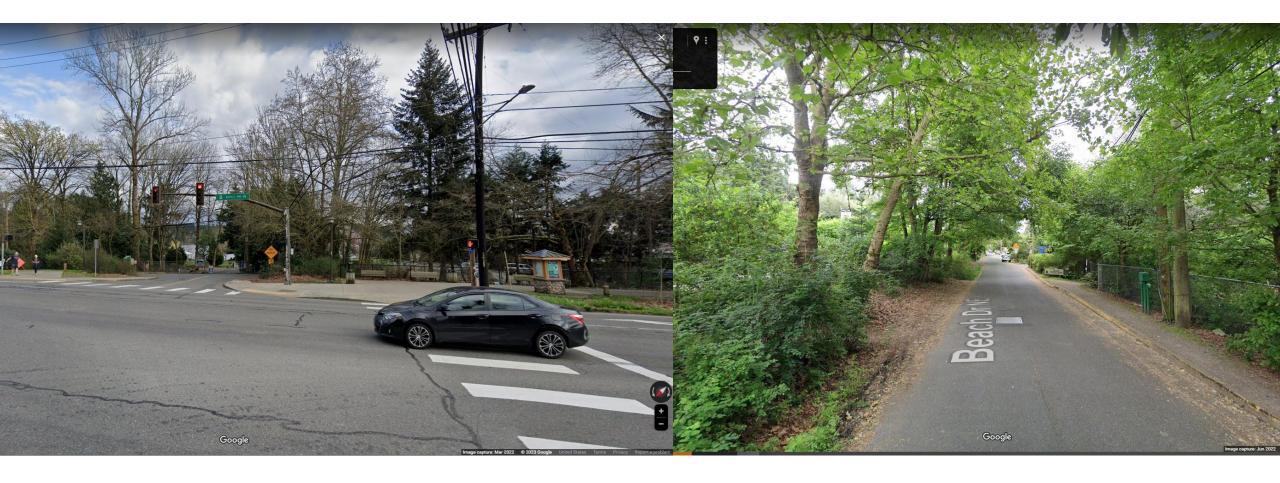
- Location and adjacent uses and ownership
- Natural resources
- Operations and maintenance
- Mitigation
- Adaptive reuse architecture
- Waterfront recreation structures







Vision: Arrival

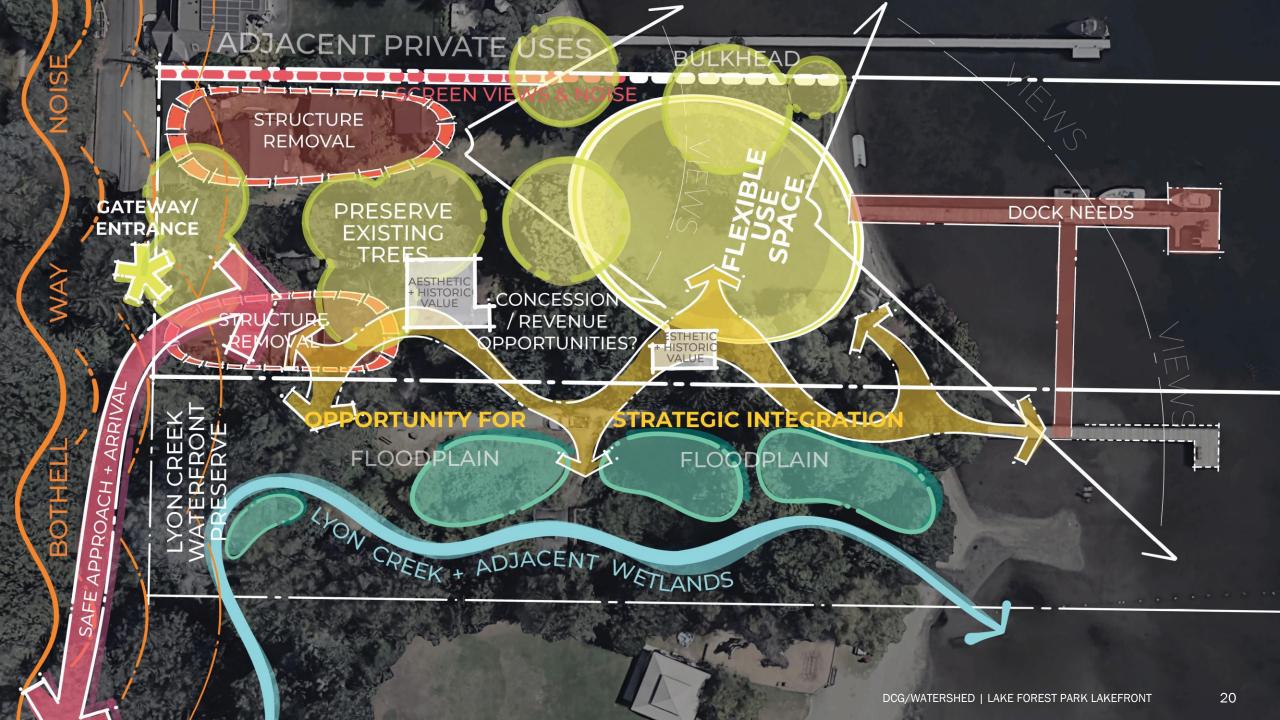


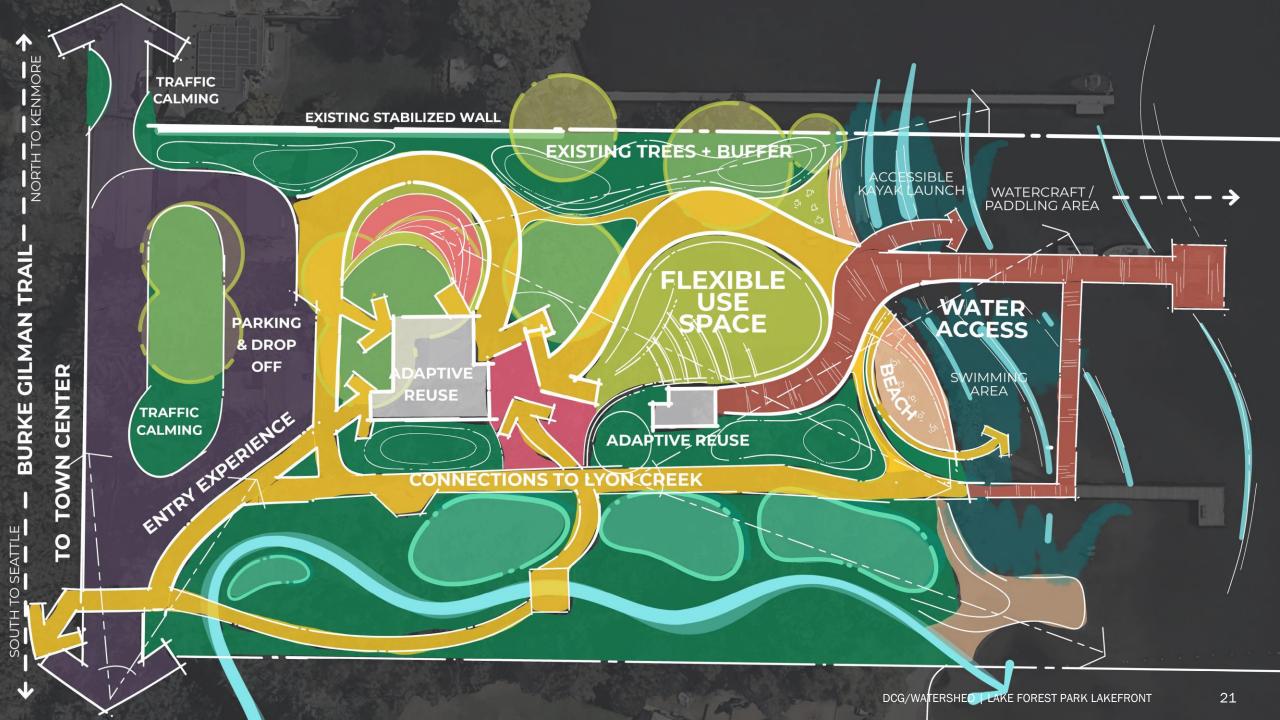
Vision: Entrance

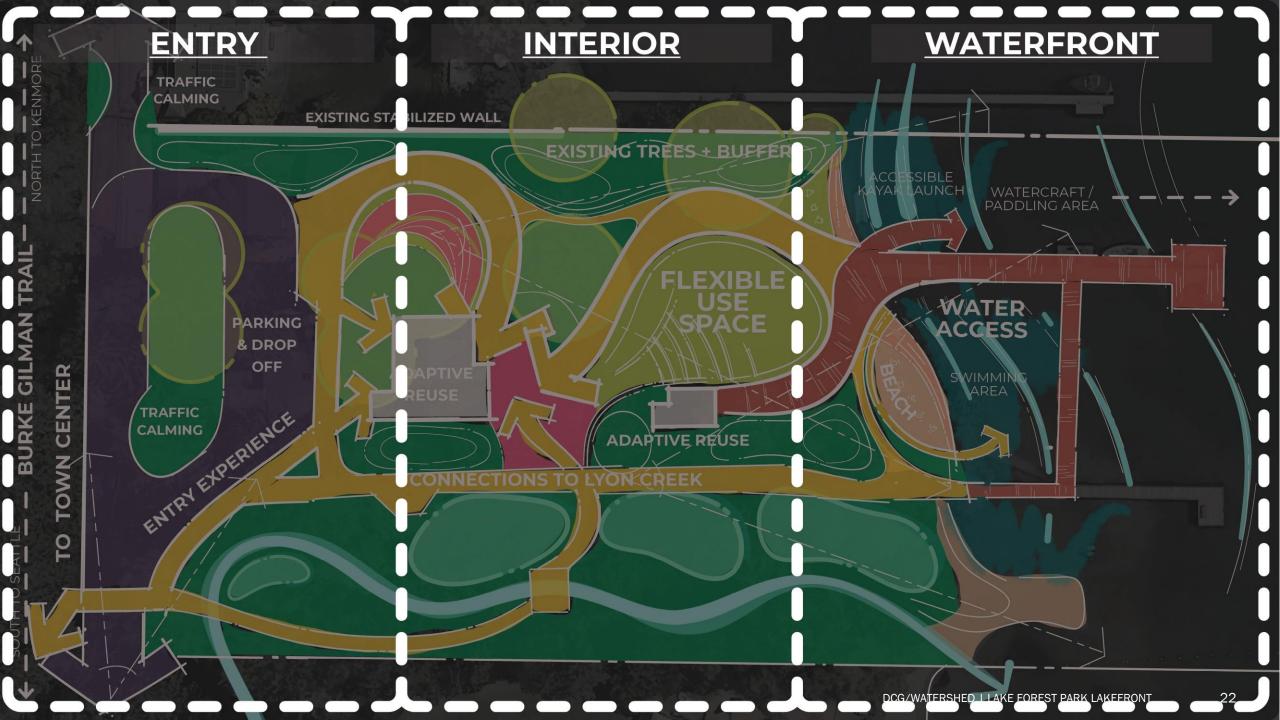


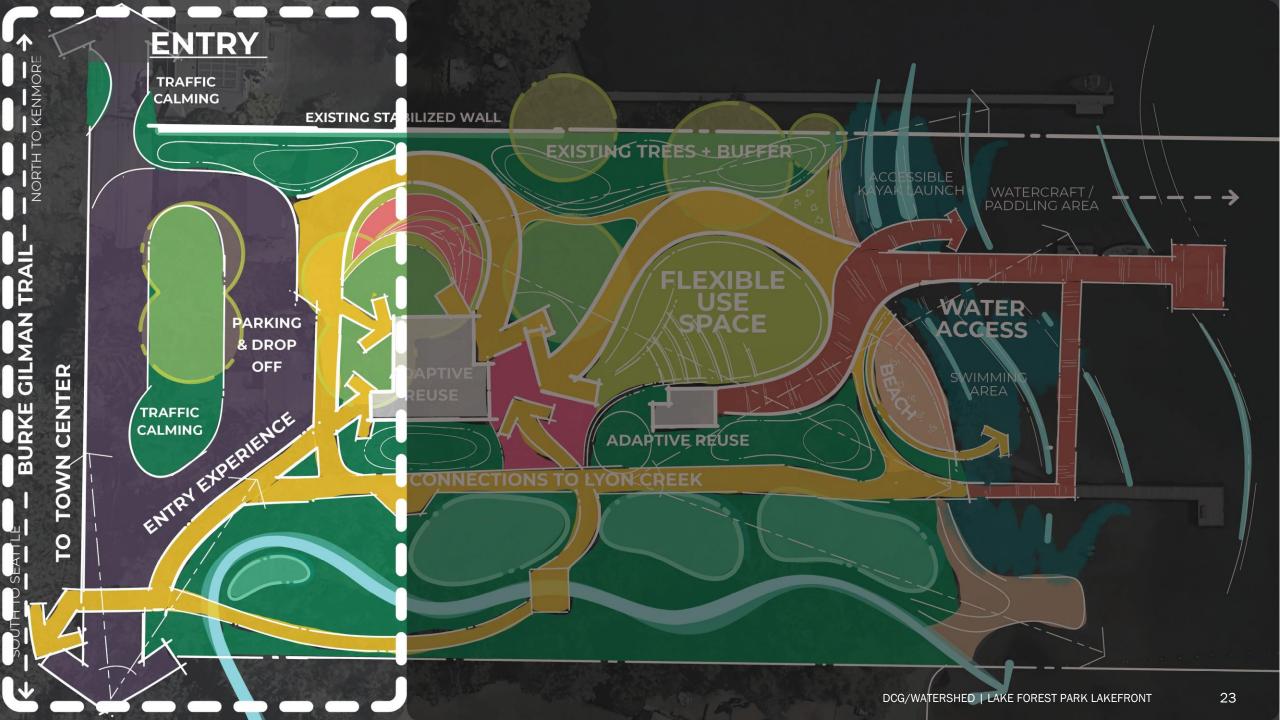
Vision: Interior and Waterfront





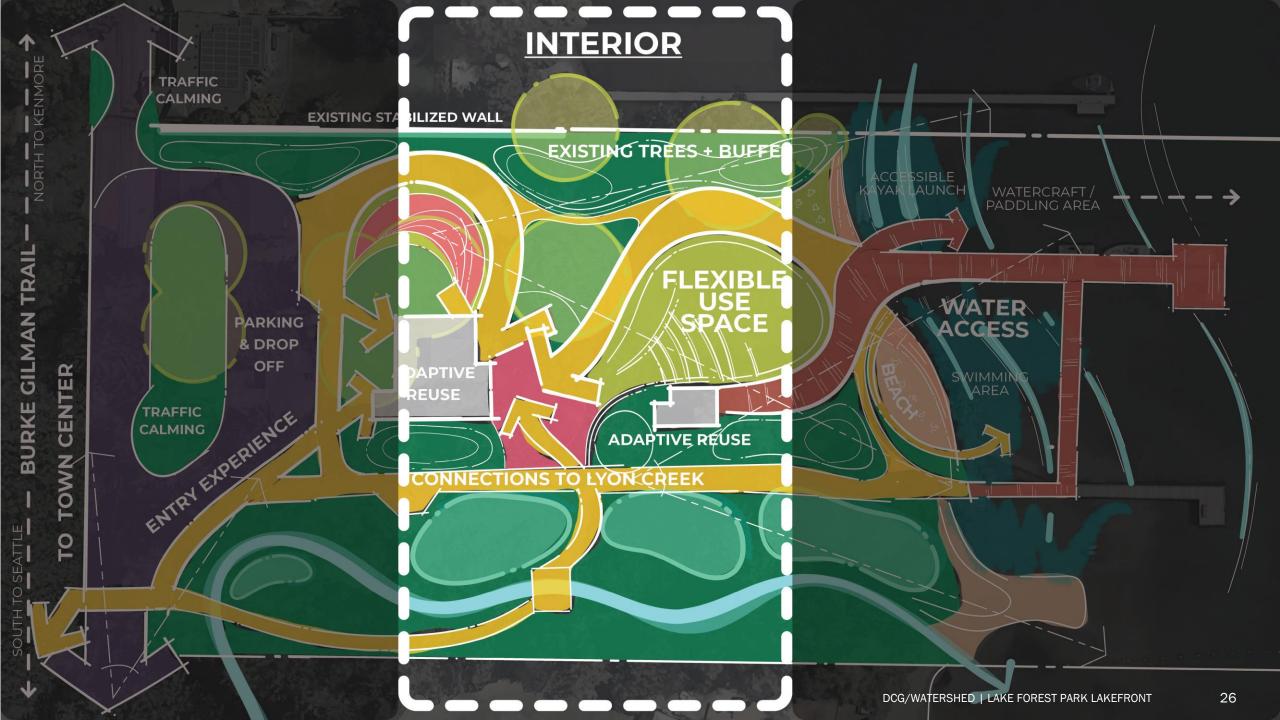












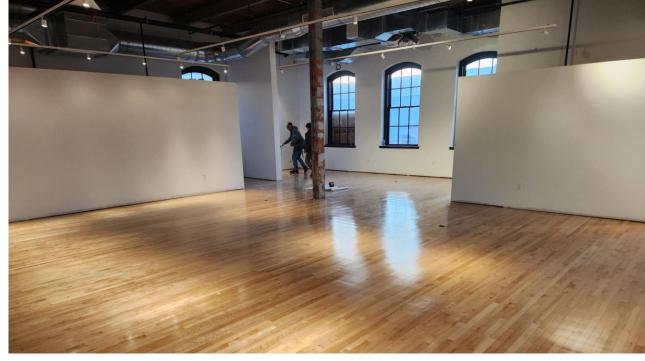


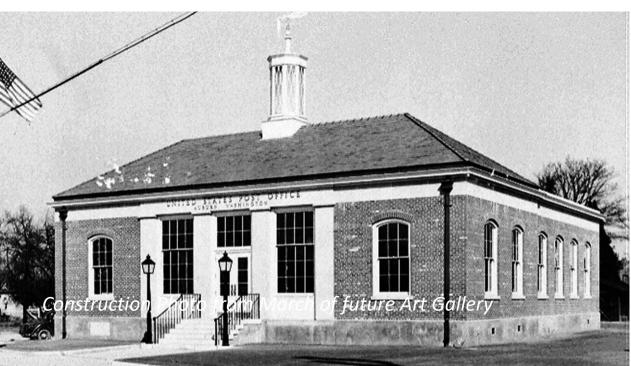




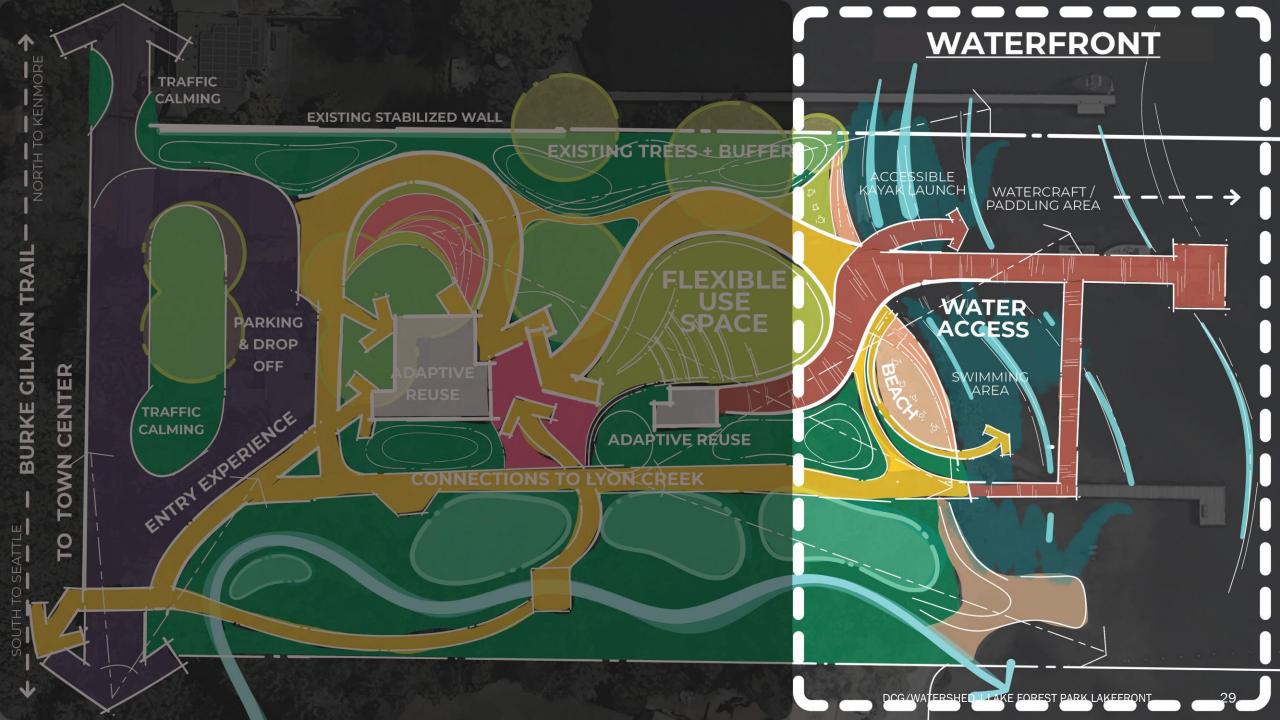






















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