

# UMLAUF Historic Preservation, Expansion and Unification Plan

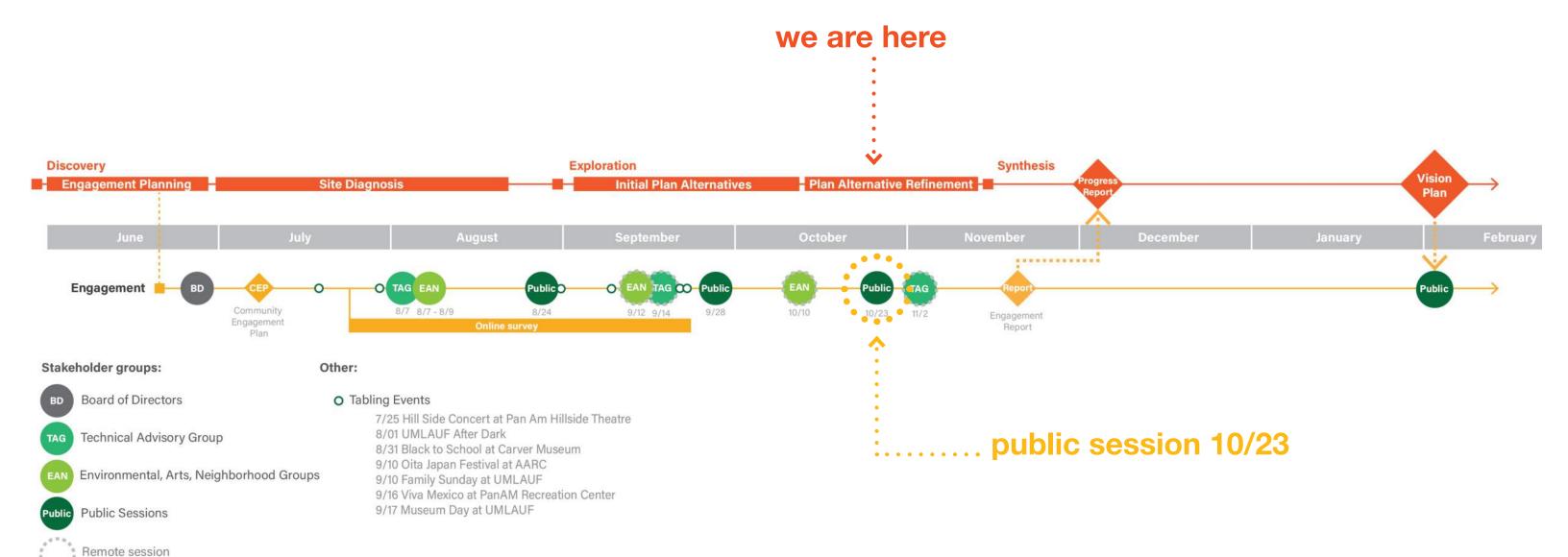
Public Session October 23rd, 2023

# **Agenda**

- 1. Project timeline
- 2. Engagement summary
- 3. Guiding principles, design guidelines & design progress
- 4. Open discussion

# Project timeline

### **Project Timeline**



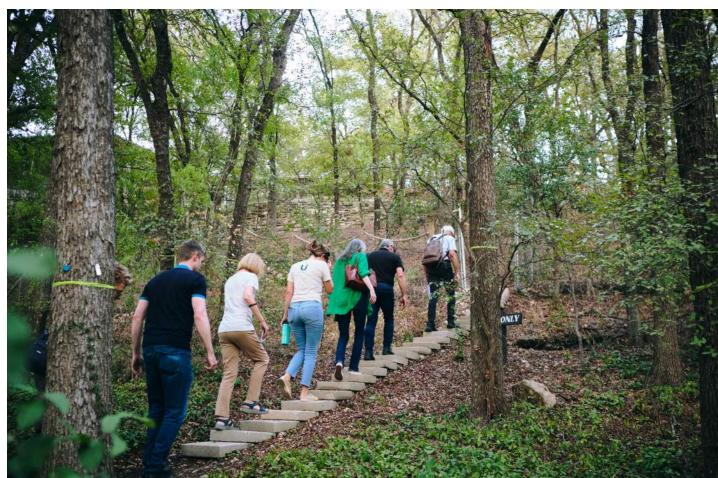
# **Engagement summary**

02.1 September Public Session results









UMLAUF HPEU

## **Bride**

#### What challenges could the user encounter?

## What could enhance the user's experience?

# Treehouse

Vendor loading might be tricky. Elevator, parking, loading zone.

Distance to kitchen would need catering facilities

Distance from parking access for deliveries

More lighting,

accessibility,

more parking

Open for sculpting classes that are organized. Not just walk-in and out.

Vendors loading in/setting up while musesum is open

Getting ready space

Events site should be in the middle of garden

Distance from ceremony space (current) to indoor reception space

Interactive sculpting classes and events

Food vendor

Additional parking

# **Gateway**

they do now Does not showcase waterfall as backdrop for photos currently, but would be nice

Would like the

waterfall to

accentuate, don't

dominate, the

sound at my

event

Vendors

loading in near

entrance -like

Pedestrian entry could be nicer (not through parking lot)

No lights

for dusk

event

Understanding access. Distance to house studio. Neighborhood disturbance

Would like to have a vantage point to look over the garden (more than the roof of a parking lot)

More colorful, modern sculptures

Would like to see art on the walkway. Perhaps something more natural. Think Andy Goldsworthy at Stormking.

Close to parking, tucked in nature, the sound of the brook, close to existing amenities If the studio space can be used for prep and photos separate from the event gathering space

Tree canopy is a little patchy currently. Would like more heritage trees

Close to garden, expanded garden space and shade!

Structure not visible from garden

Wedding march from nature is nicer than main building

# Wheelchair user

#### What challenges could the user encounter?

### What could enhance the user's experience?

# Treehouse

Parking access on top level for ADA access, so elevator is not the only option

Outdoor space

on 3rd level to

be ADA

accessible

Elevator capacity and size to consider. Consider walkway and non-elevator needs

Bridge access is not ADA friendly

Gravel walkway in garden

With 3 levels it could be exhausting with elevator access on/off each level

Flexibility with elevator. But should not be the only option for ADA access

Parking to include ADA spaces. Wheelchair spaces are much wider.

# **Gateway**

Elevator is crucial for access

I want access to

all places the

UMLAUF has to

offer-full

accessibility

please!

Is there an attendee at the gateway levels? How do you monitor access?

Please limit how far I need to go for private special events

How do/what is the nature of "wild" and "garden"

Wayfinding signage. Where can I go? How? Distance?

Great place for a wheelchair-aided person to "hike" where little opportunity exists

Which fullyaccess compliant solution is the lightest on the land?

# Garden party attendee

#### What challenges could the user encounter?

What could enhance the user's experience?

## **Treehouse**

Time. Seems more straight forward (faster) to get to my party/table if I was a vendor

# Gateway

"The architect's ego" Split the utility -more accessible

Great additional

access for

vendors.

Elevator would be crucial.

Vendors have a lot of "stuff" to unload This option seems less convenient

Sublime: process of discovery, should be more subtle

Signage for vendor loading

Sculpture on path

Lighting on pathway

Love the waterfall sound

Keep the trees

Vendor loading elevator

**Events** space with a view

Both: Small gallering Flexibility in the use of spaces

Possible activation -Photo booth -Might be too remote

# Kid at camp

# What challenges could the user encounter?

# What could enhance the user's experience?

# Treehouse

If it's a treehouse, it better be a TREEHOUSE

DANGER!

Are there animals in the forest?

Kids would learn more walking through garden Glass wall view on side of elevator Actually have a treehouse built that campers can paint and draw on the structure (get it sponsored)

Where's the kid's stuff? Games, find and seek Use the garden upstairs as a place to camp overnight

Have a sustainable garden where kids can learn environment

# **Gateway**

Accessibility

They don't have a lot of sculpture in the long hike through the garden above

Hope the sitting area over the stream be an area where kids can create

# Arts College Student

# What challenges could the user encounter?

# What could enhance the user's experience?

## **Treehouse**

Narrative based planning is good planning. Impacts both A&B

Access is a challenge. Brings all access activity to front vs a journey. Keep a wildness walk, but not apart of major connection

Elevator too defficient to install and it creates too much density on this end of the site. House and studio still seem disconnected. Having some parking above

provides street

aceess to meeting

/ event space

B. Interpretation.

Comprehensive narrative

of the property. Historic designation of the House

and Studio. Eventual

designation of the museum and gardens

Wayfinding is a part of the experience. Gateway would disrupt the view and current successful wedding space

Opportunity to have a theme within the space. Deliniated space.

# Gateway

Students would want the most art (diverse) and it's an excellent exhibit space

# Dad + kids

# What challenges could the user encounter?

# What could enhance the user's experience?

Limit elevator, should have more connections Top of waterfall will create an unforgetable memory of the magic of the UMLAUF for my kids

Elevator dynamics: glass on view side.

Access point for...

**Treehouse** 

**Gateway** 

Very outdorsy space above the waterfall. Good place for kids to run around

# General

- Accessibility
- Elevator capacity
- Discovery/exploration aspect of the site
- Interpretation, wayfinding and education
- Lighting

# Treehouse

- Connects arts education with the house and studio
- Concentration of activity
- Connections from parking to elevator (for events, vendors, deliveries)
- Relying too much on elevator
- Needs ADA parking on top level

# Gateway

- Great views and sounds (waterfall, nature)
- Pedestrian access / connection from entry
- Brings all the accessibility to the front -not a journey
- Long walk for private events
- Needs more sculptures in pathway to house/studio

# 

# Design & Program

- 03.1 Programming Summary
- 03.2 Planning Principles
- 03.3 Design & Sustainability Guidelines
- 03.4 Design Progress

## **Programming Summary**



Two 10-person meeting rooms

Two 22-person classroom studios

Library

Gift shop



Exhibit Gallery dedicated to UMLAUF

**Viewable Archives** 

OPS

4 Private Offices for directors

Open office for 8 staff

**Staff Support Spaces** 

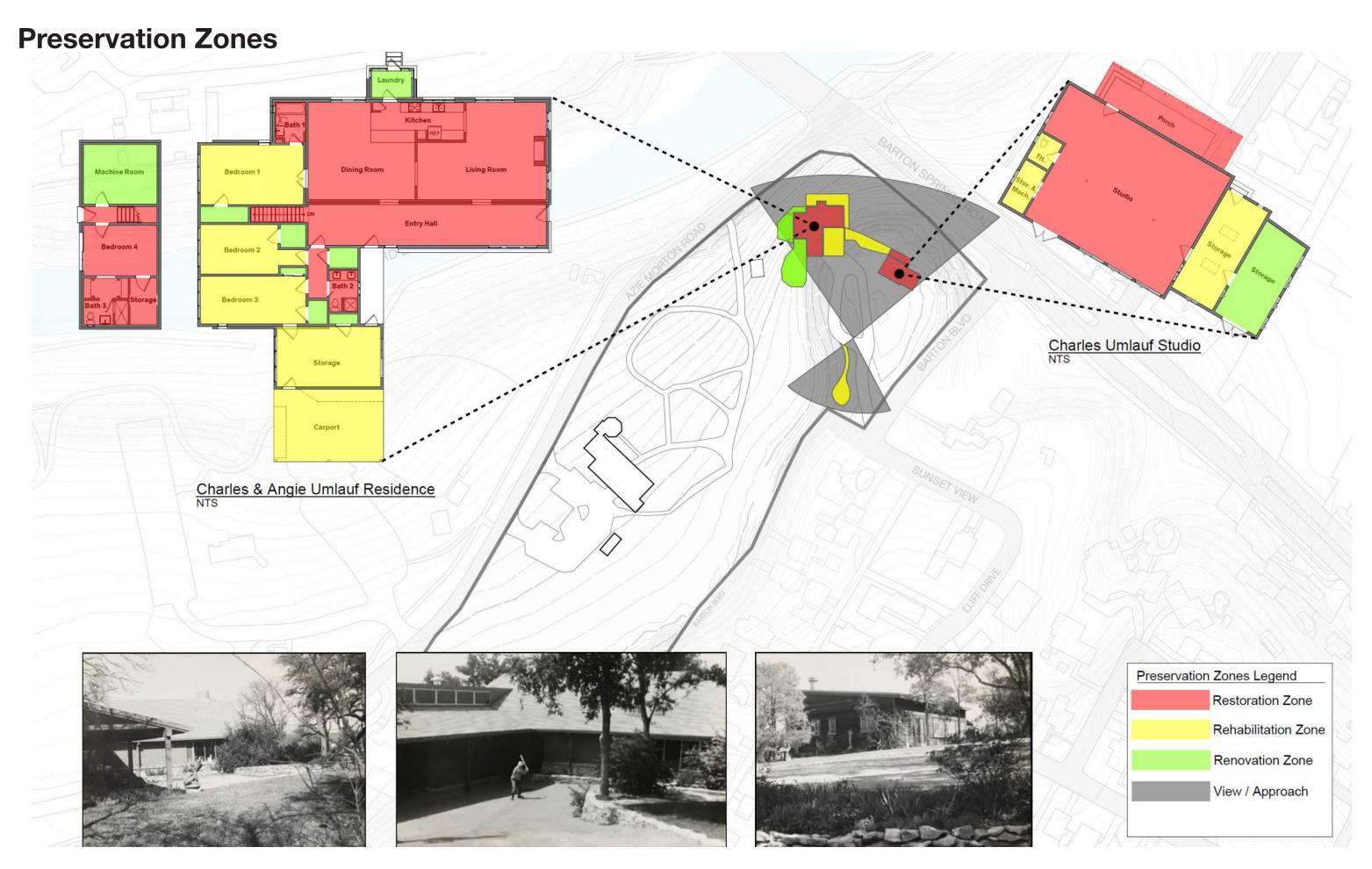


**Event Hall - 170 person event** 

Two pre-ceremony suites

Small commercial kitchen

**Events workroom and dedicated storage** 



#### **Guiding Principles**



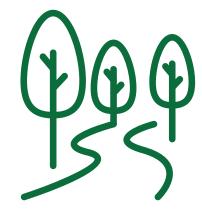
# Site unification

Incorporating the adjacent site that includes the home of Angeline and Charles Umlauf, their private sculpture garden, and the artist's studio.



# Historic preservation

Preserving of the home, studio, and garden. Sharing the story of Charles Umlauf and the Umlauf family with the community.



# **Environmental** rehabilitation

Managing water responsibly and protecting the ecology and biodiversity of the site.



# **Community** connection

Implementing communitydriven planning, and creating a welcoming space for everyone to enjoy and connect with nature and art.

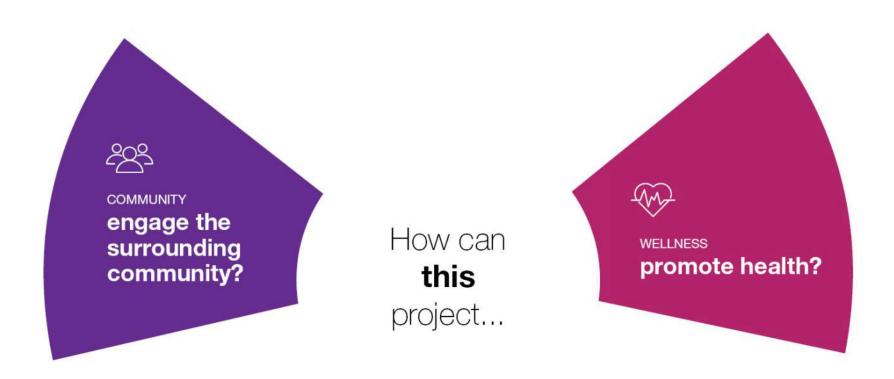


# Arts education expansion

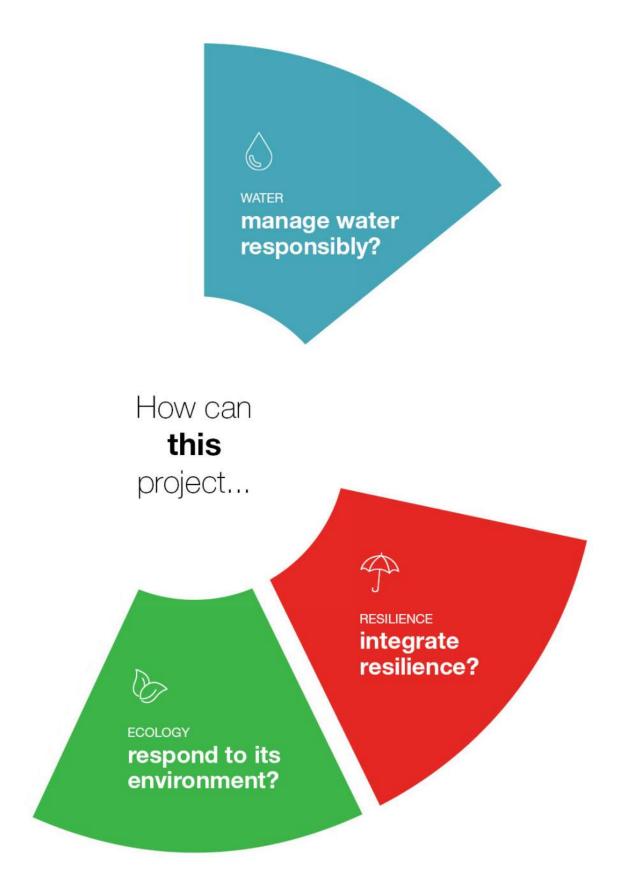
Infusing the site with learning and exploration opportunities, making the whole site a learning experience.



# How is the UMLAUF Vision Plan...



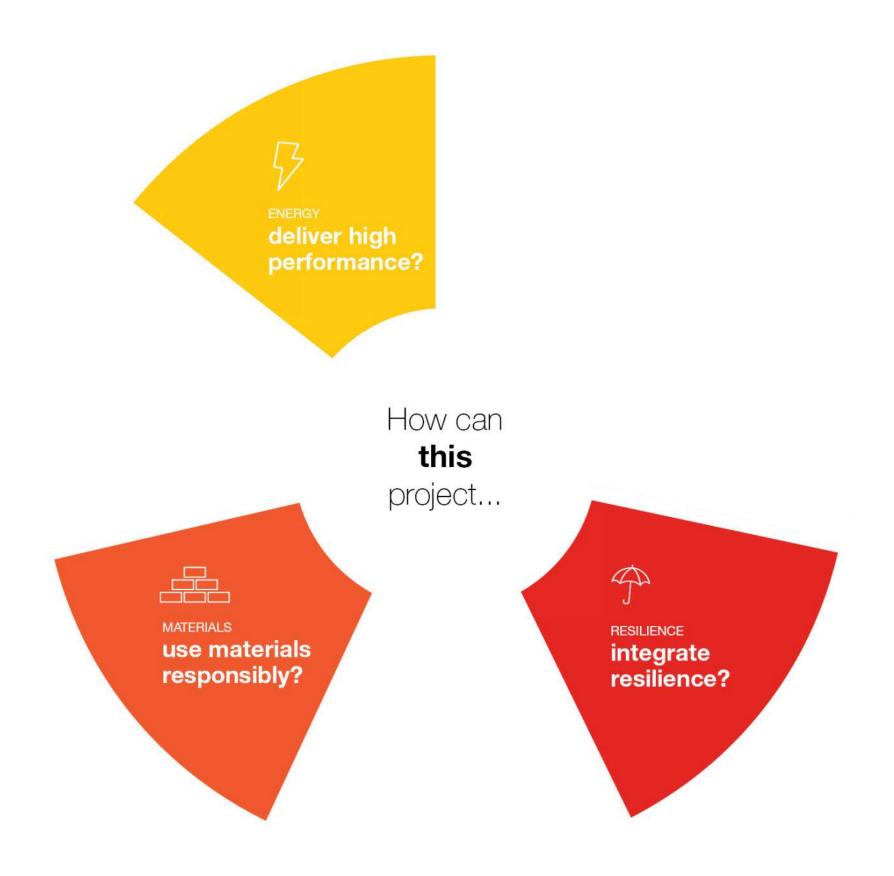
# Community & Health



# Water



# Ecology & Biodiversity



# Energy & Carbon

# Design for Impact



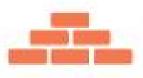
Respond to its environment?



Deliver high performance?



Manage water responsibly?



Use materials responsibly?



Engage the surrounding community?

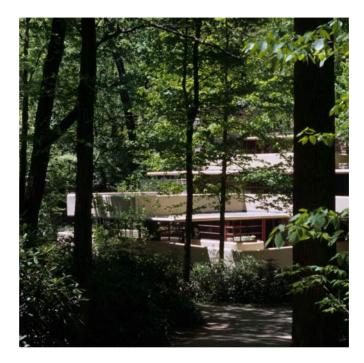


Promote wellbeing?



Integrate resilience?

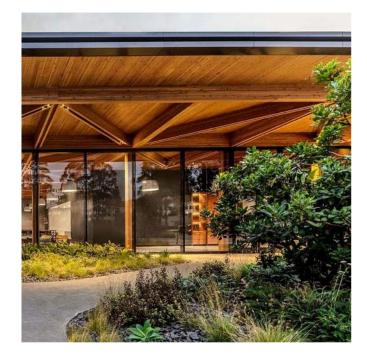
## **Design Guidelines**



Harmonize
Attunement of form to natural and historic resources



Integration
Careful placement of elements to blend in



**Materiality**Use of natural materials



**Topography**Working with contour to enhance access, views, and discovery



**Views**Optimize interior views



**Transparency**Fade buildings into the background



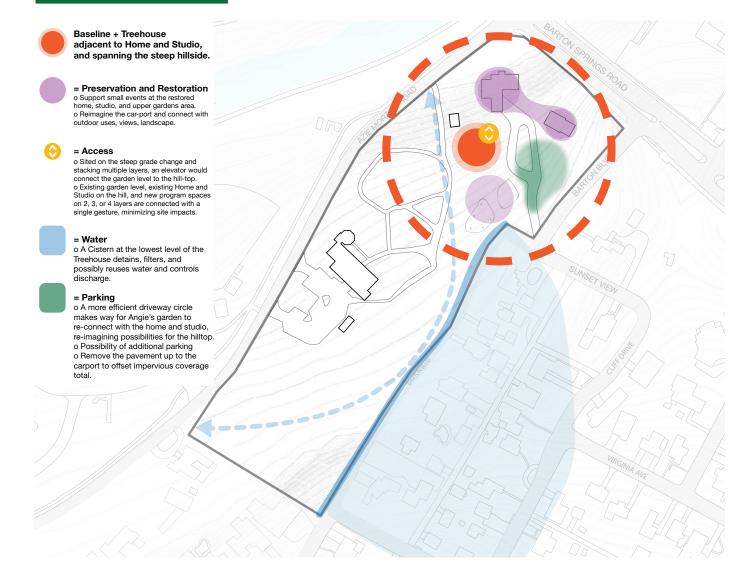
Interpretive
Architectural opportunity to
frame educational experience



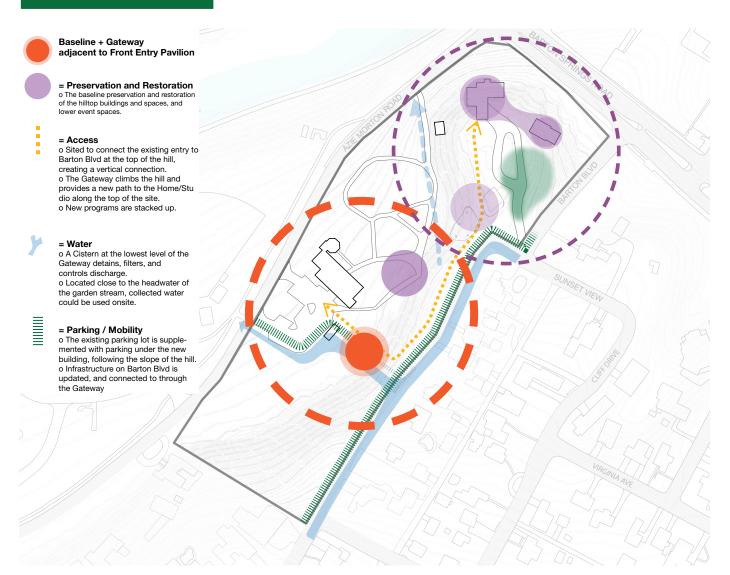
Biophilia
Wholistic, healthful building, environmentally beneficial to occupants and ecosystems

## **Design Progress**

# Treehouse



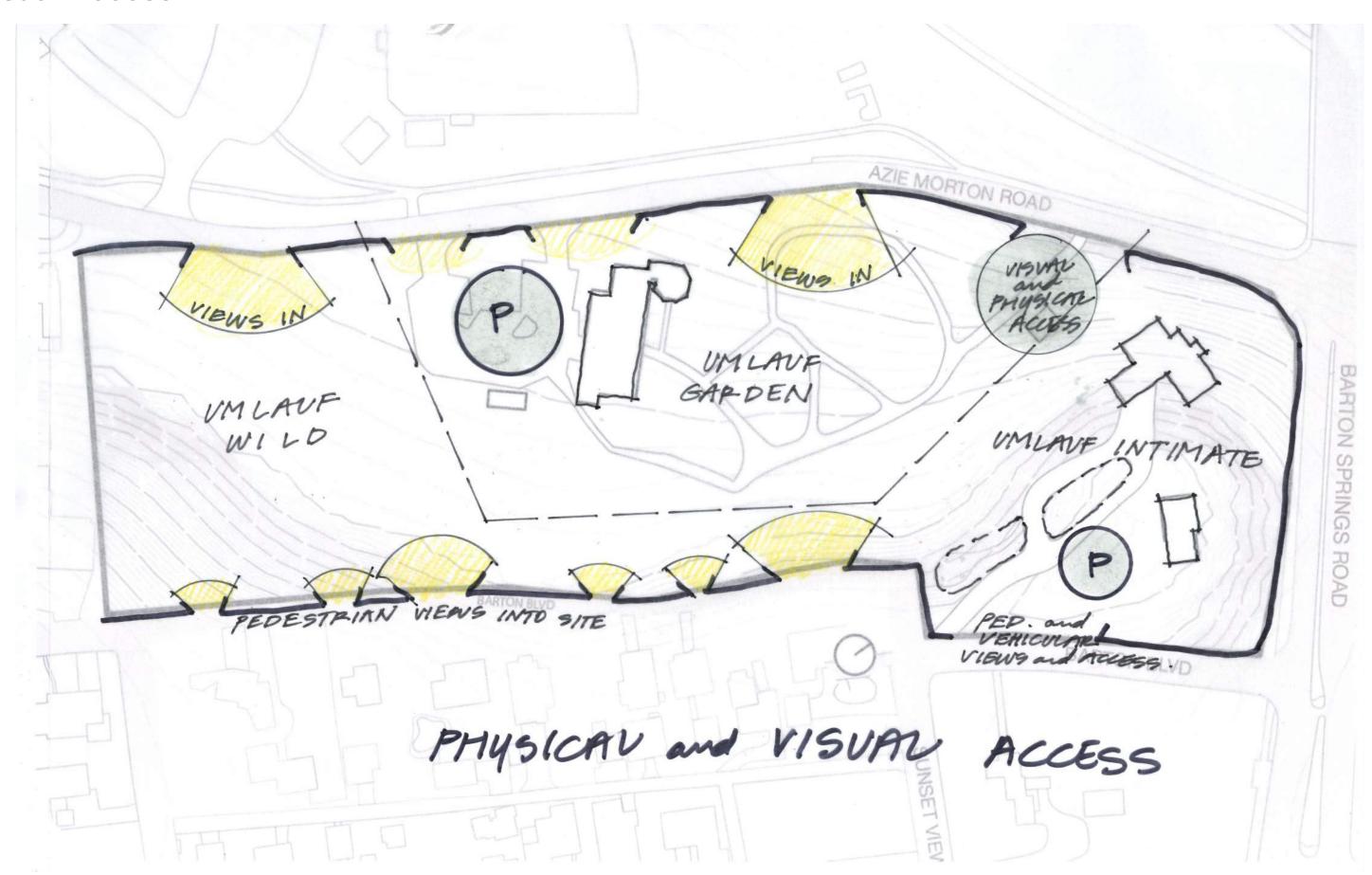
# Gateway



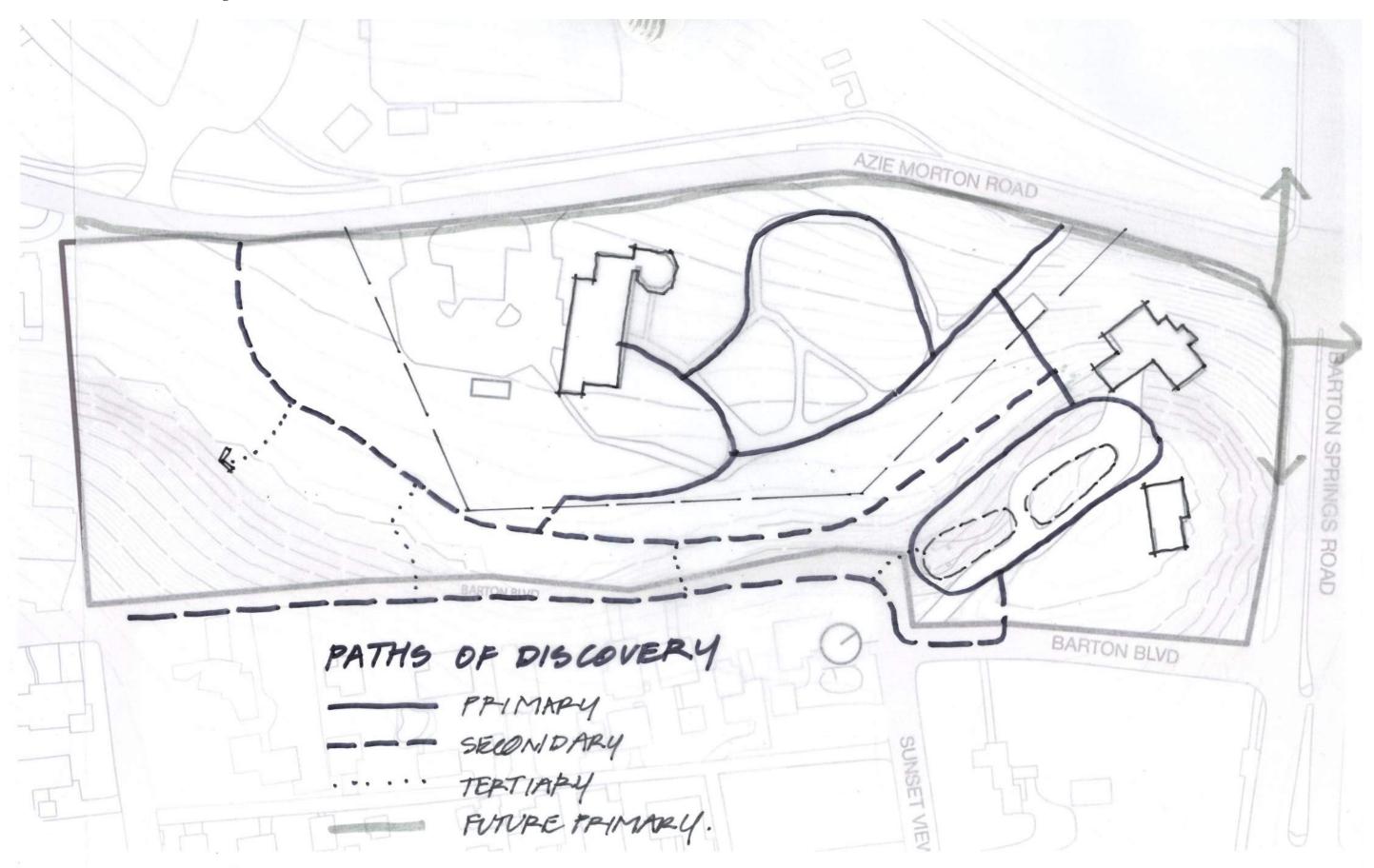
**Design Progress** 

Tree House or Gateway · · · · · > Tree House + Gateway

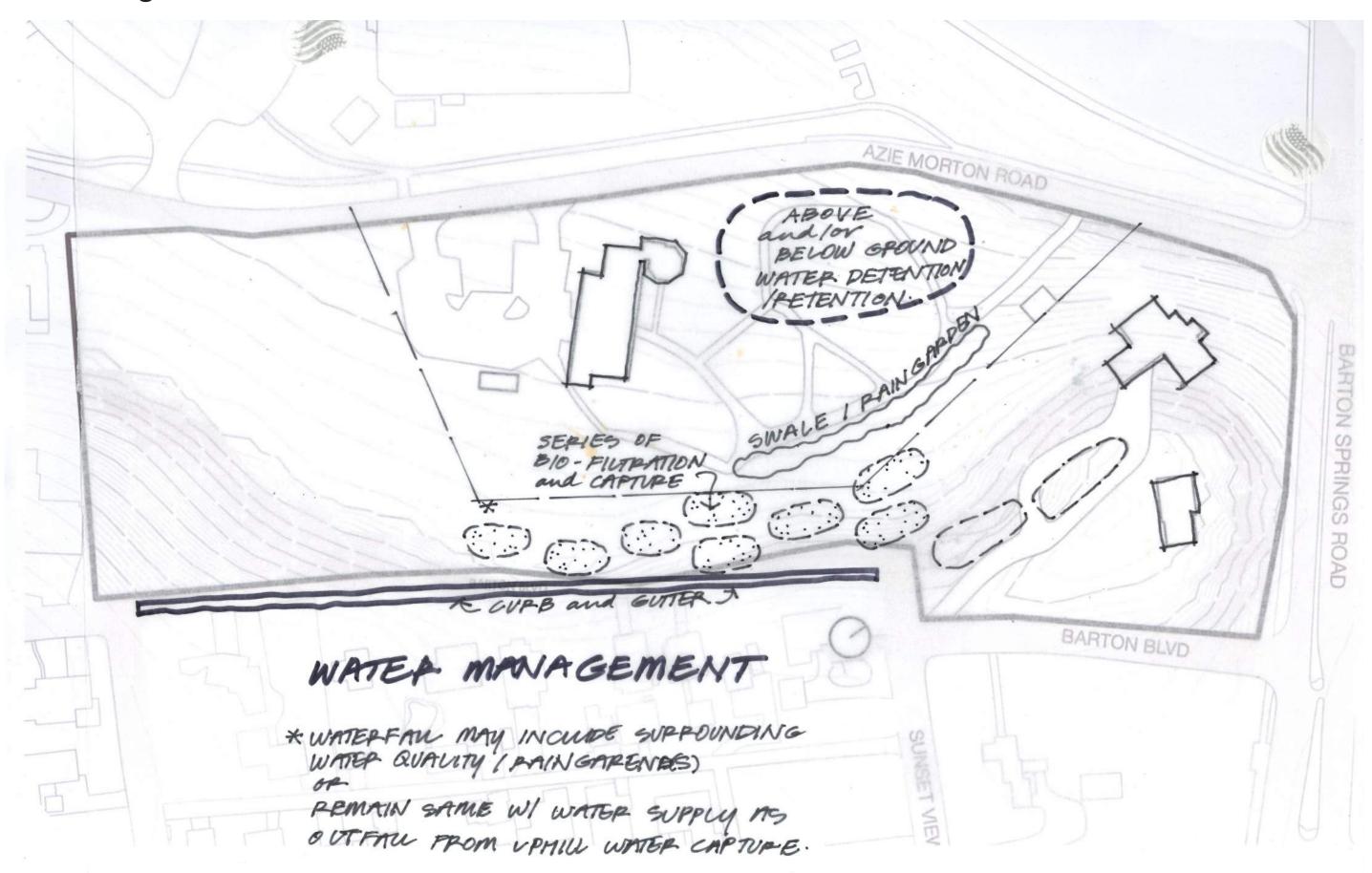
#### **Visual Access**



# **Paths of Discovery**

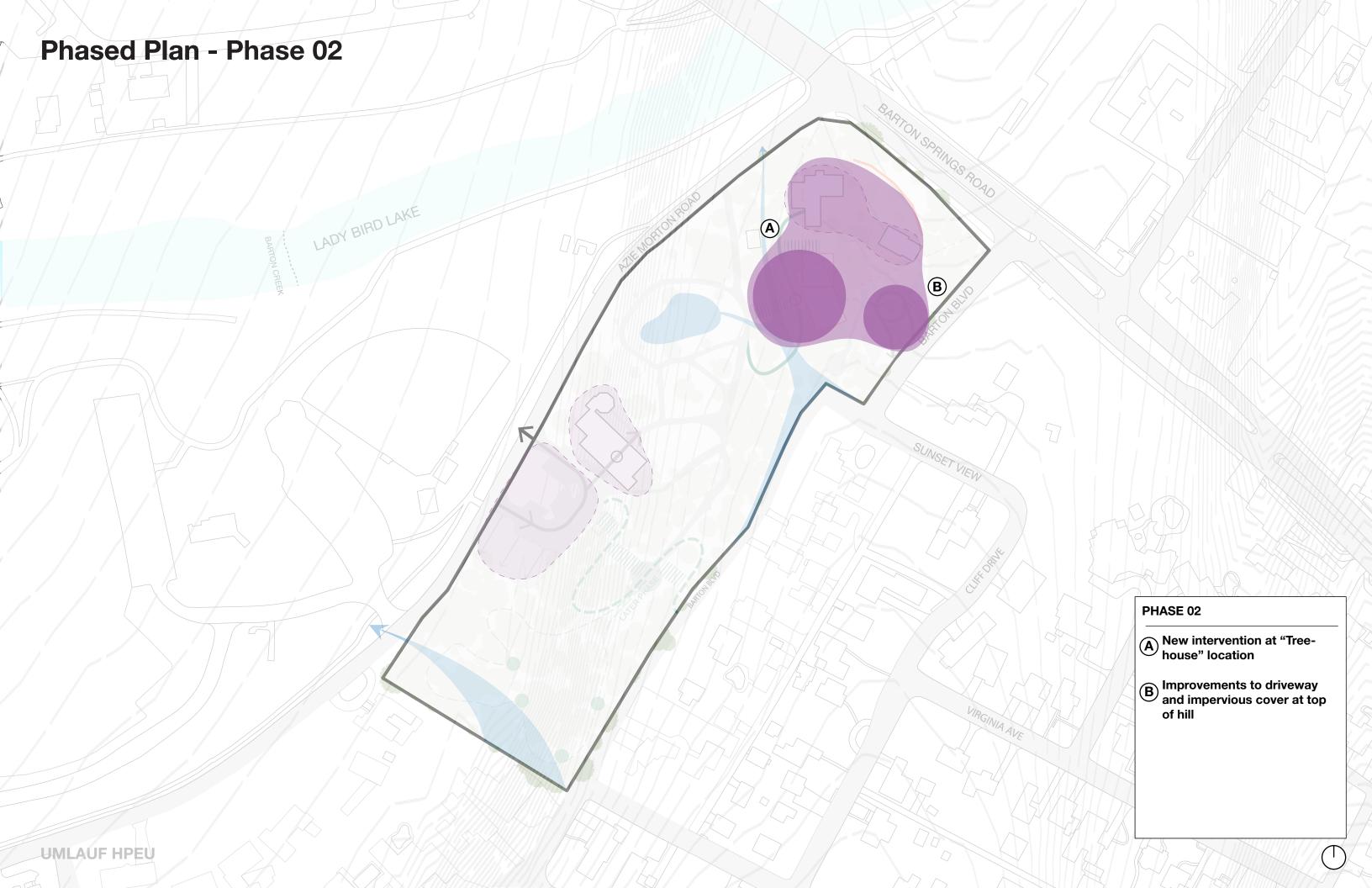


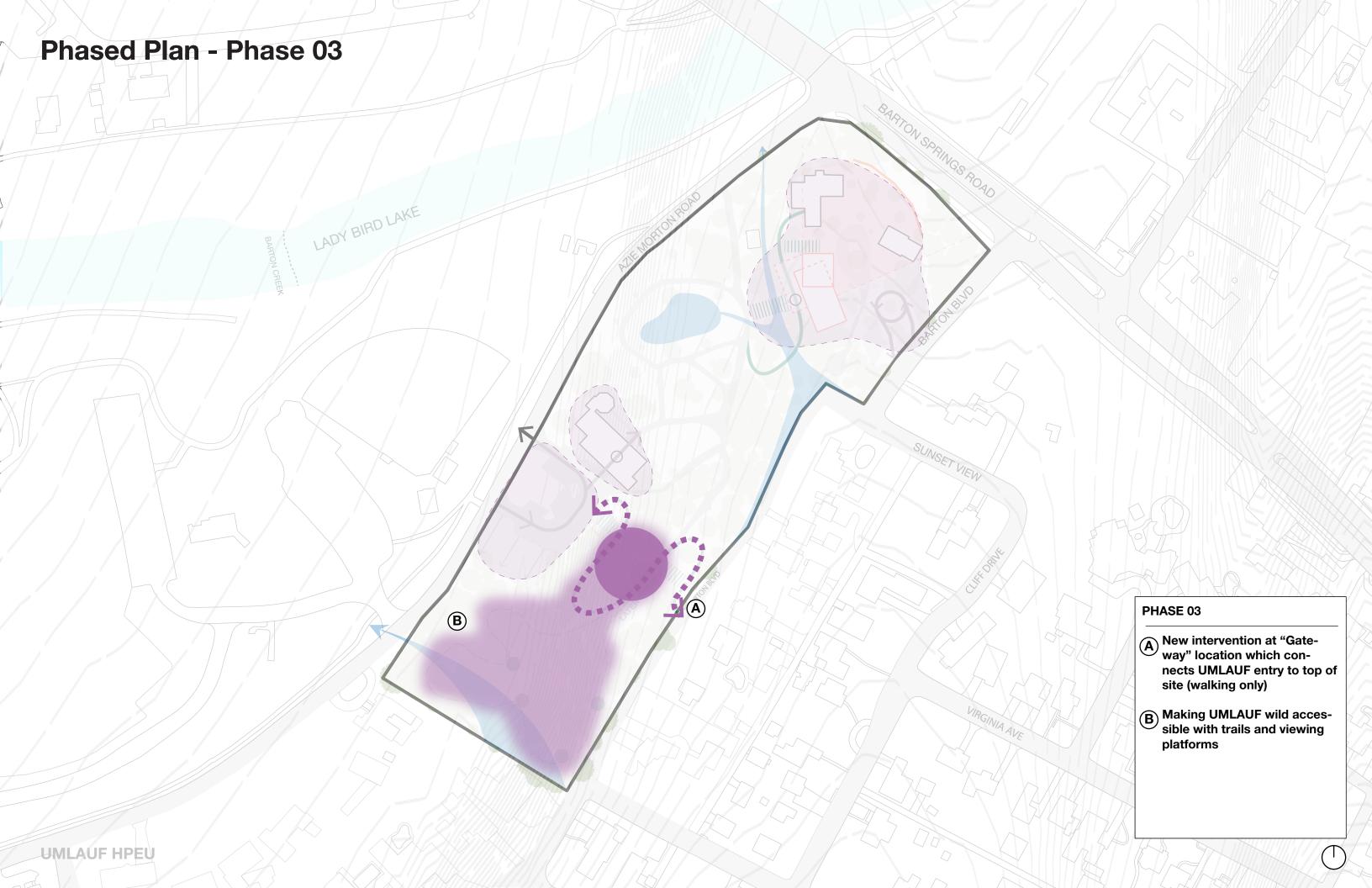
#### **Water Management**













#### **Final product: Vision Plan Report**



# Introduction O.1.1 HPEU Plan Vision O1.2 Guiding Principles O1.3 The UMLAUF O1.4 Process Timeline

#### Table of Contents

#### 1 Introduction

- HPEU Plan Vision
- Guiding Principles
- The UMLAUF
   Process Timeline

#### 2 Community Engagement

- Community Engagement Plan
- Engagement Summary
- Survey
- Technical Advisory Group Sessions
- Work Sessions
   Public Ressions
- Community Events.

#### 3 Analysis

- Existing Conditions
- Buildings
   Circulation
- Circulation
- Views
- Outdoor spaces
   Landscope

incomplete surveys

Site constraints

#### 4 HPEU Plan

- Vision
- Hustrative Plan
- Proposed CirculationProgram
- Home and Studio

6 Appendix

#### 5 Design Guidelines

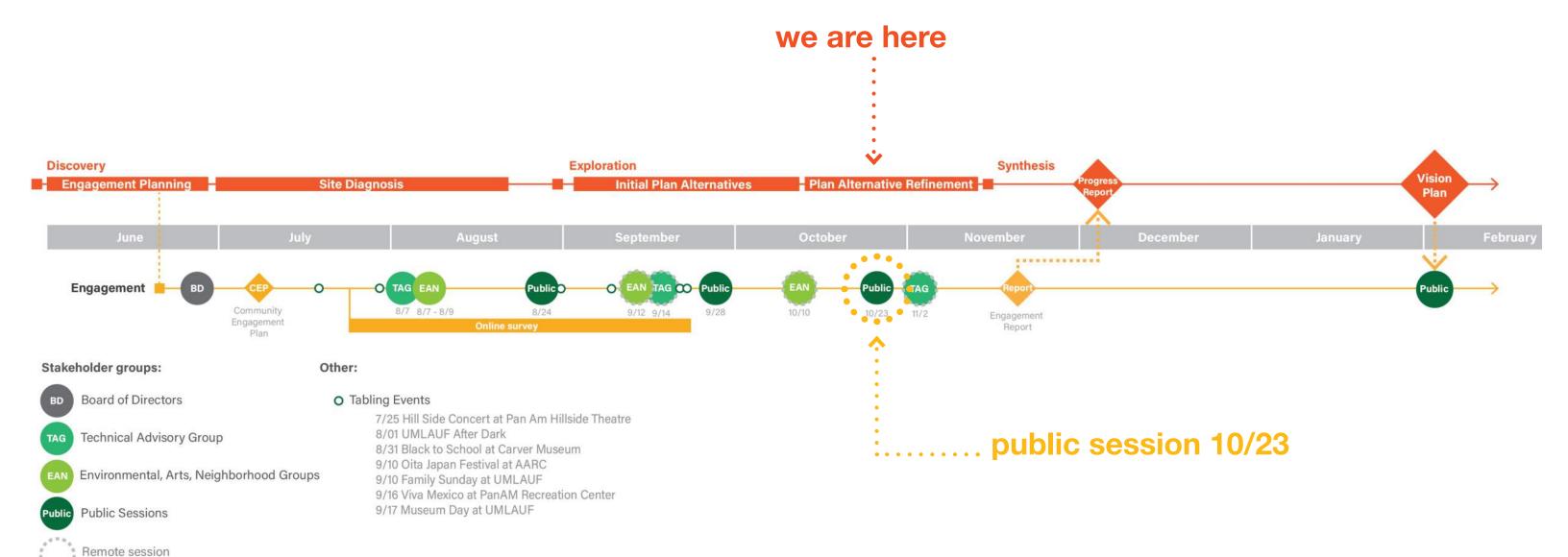
- Architecture
- Landacape
- Precervation

#### 6 Sustainability Goals

- . Sustainability Commitment
- Goals

# Survey Demographics 634 completed surveys 500 have visited 134 have not visited the UMLAUF: 138 Have not visited the UMLAUF: 139 Have not visited the UMLAUF: 149 Have not visited the UMLAUF: 140 Have not visited the UMLAUF: 140 Have not visited the UMLAUF: 150 Have not

### **Project Timeline**



4

# Discussion

#### **Design Guidelines**



**Harmonize** Attunement of form to natural and historic resources



Integration Careful placement of elements to blend in



**Transparency** Fade buildings into the background



**Materiality** Use of natural materials



**Topography** Working with contour to enhance access, views, and discovery



**Interpretive** Architectural opportunity to frame educational experience



**Biophilia** Wholistic, healthful building, environmentally beneficial to occupants and ecosystems





# Thank you!

Please follow the project at: www.umlaufsculpture.org/visionplan