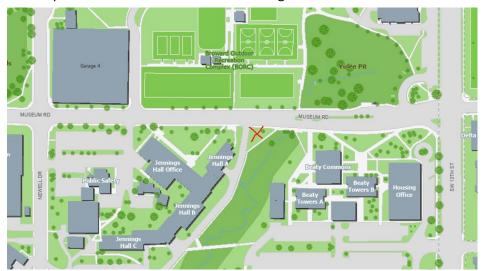
Site Visit #2: Jennings Creek, Bartram Carr Woods & Digital Design Wetland Wednesday, March 16th, 2022 at 2:00pm

Meet-Up Location: Corner across from Jennings Hall A on Museum Road



Weather (as of 3/14):

7:38 am



7:38 pm

What to Bring:

- Water
- Sunscreen
- Insect Repellant
- Clipboard
- Pen/Pencil
- Raincoat or Poncho
- Shoes you don't mind getting wet

Where to Park:

- Orange Decal parking available in the Housing office parking lots – access from 13th street
- Orange Decal parking available in Garage 4 access from Newell Drive
- Orange, Green and Orange/Blue parking available in Garage 14 – access off Gale Lemerand (this is near where the site visit will be ending)
- If you do not have a campus decal and need parking accommodations, please reach out to Rachel Mandell
- We encourage you to carpool, use public transit, or bike/walk!
- TAPS parking map: https://taps.ufl.edu/parking-info/parking-map/

Contents for Review:

- Links to Current CALM plans
- iNaturalist Links
- Lake Alice Trails Plan Excerpts
- Campus Master Plan Excerpts
- Topographic Maps
- Wetlands Map
- Soils Map
- Guiding Questions

Core Values:

- Committing to full participation
- Sharing collective wisdom for inclusive solutions
- Accepting shared responsibility
- Embracing creativity and a 'what if?' mindset
- Supporting open and equitable discussion
- Have Fun!

Contact Information:

Links to Current CALM Plans:

Bartram-Carr Woods

Digital Design Wetland

Note – there is no existing CALM plan for Jennings Creek

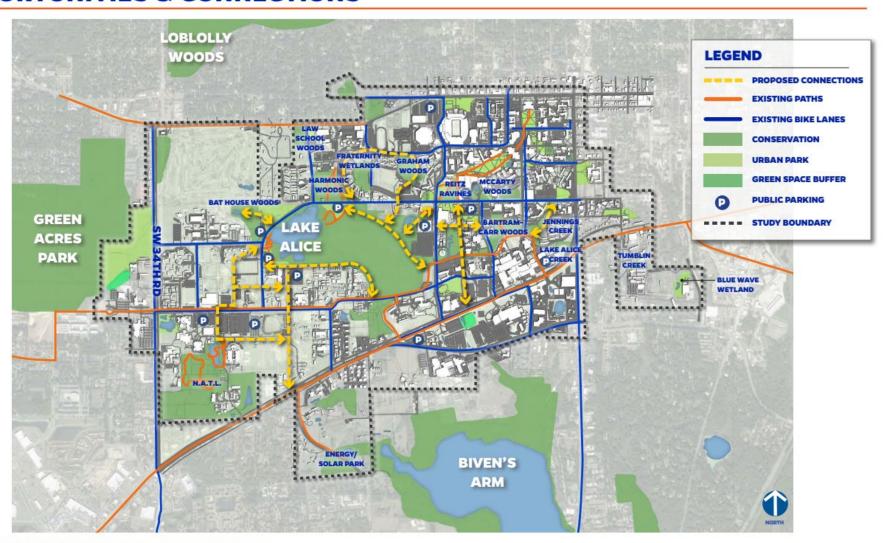
iNaturalist Links:

Jennings Creek

Bartram-Carr Woods

Digital Design Wetland

OPPORTUNITIES & CONNECTIONS



PROJECT MISSION

CREATE A **COHESIVE TRAIL SYSTEM** THAT CELEBRATES AND ENCOURAGES USER
INTERACTION WITH THE CAMPUS' UNIQUE ECOLOGICAL FEATURES WHILE PRIORITIZING
CONSERVATION MANAGEMENT.

PROJECT GOALS

- PROVIDE PEDESTRIAN AND SHARED-USE CONNECTIONS WHERE CURRENT GAPS EXIST TO LINK THE EXISTING AND FUTURE OPEN SPACE AND CONSERVATION AREAS OF CAMPUS AND THE SURROUNDING CITY OF GAINESVILLE.
- PROVIDE EDUCATIONAL SIGNAGE AND WAYFINDING DEVICES TO GUIDE USERS THROUGH THE TRAILS SYSTEM.
- CREATE A SYSTEM WITH SAFE AND ACCESSIBLE TRAILS.
- CELEBRATE NATURAL AESTHETICS WHILE BALANCING WITH THE PROTECTION OF EXISTING ECOLOGICAL FUNCTIONS THROUGH STRATEGIC MAINTENANCE PRACTICES.
- MAINTAIN AND ENHANCE OPPORTUNITIES FOR LEARNING & RESEARCH WITHIN THE UNIVERSITY'S NATURAL AREAS.
- ENSURE THE LONG TERM SUCCESS OF THE TRAIL SYSTEM THROUGH CONSIDERATION

 AND SELECTION OF QUALITY, EASILY MAINTAINABLE MATERIALS WHICH WILL STAND

 THE TEST OF TIME.













JENNINGS CREEK - BEFORE



JENNINGS CREEK - AFTER

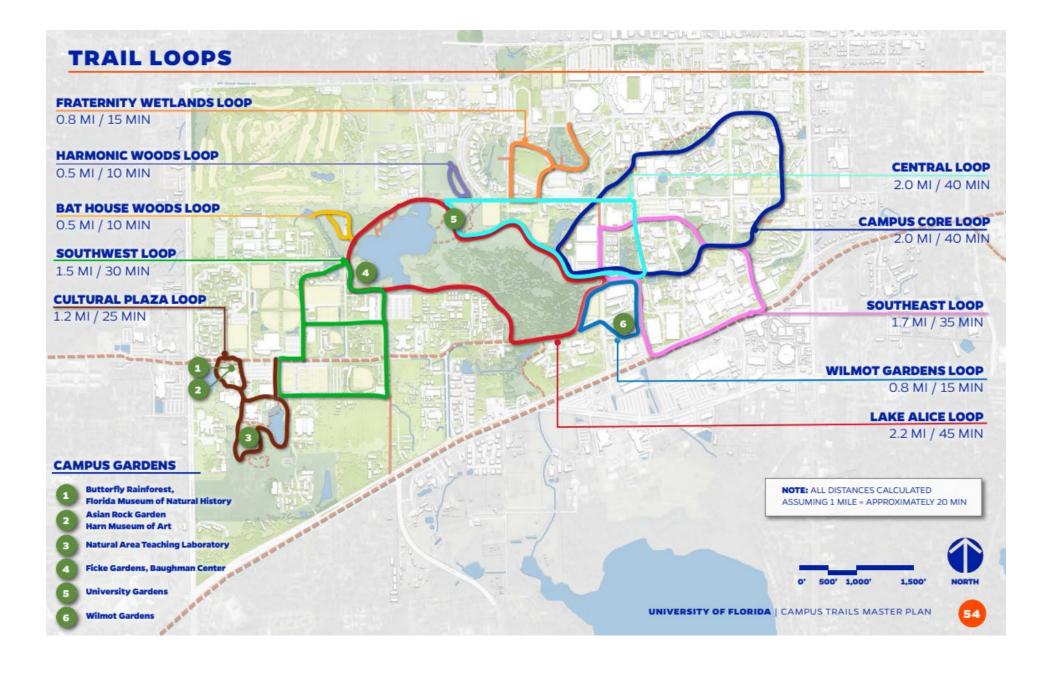


BRIDGING THE GAP

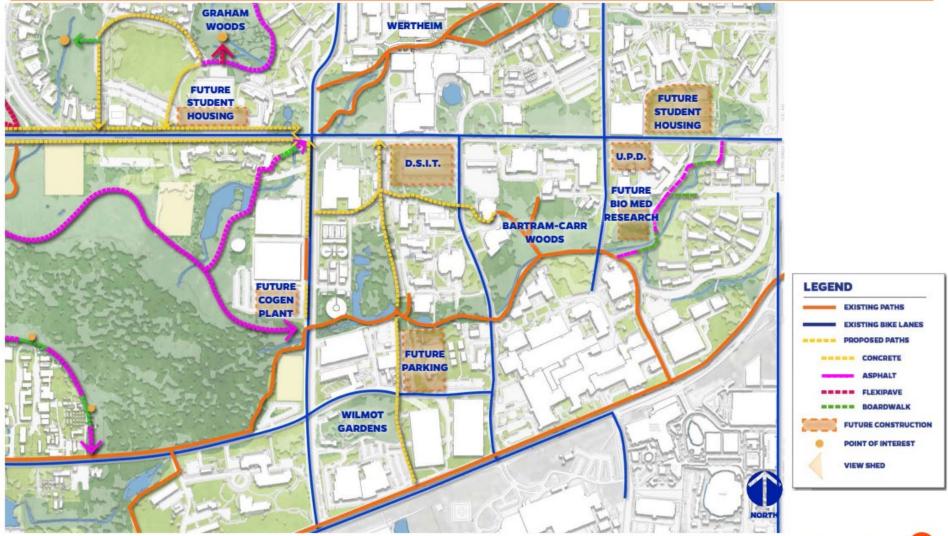
Tucked between Beaty Towers and Jennings Hall is a creek that runs south to the Brain Institute from Museum Road. Most would never notice this creek and existing bridge unless they live in Jennings Hall.

However, this creek provides an opportunity to connect the Jennings Hall with Beaty Towers and Diamond Village. Additionally, a new boardwalk at the south provides a needed connection from Jennings to the existing shared use path at the Brain Institute. Finally, a new boardwalk from Jennings to the north side of Beaty provides a connection that significantly improves the user experience.

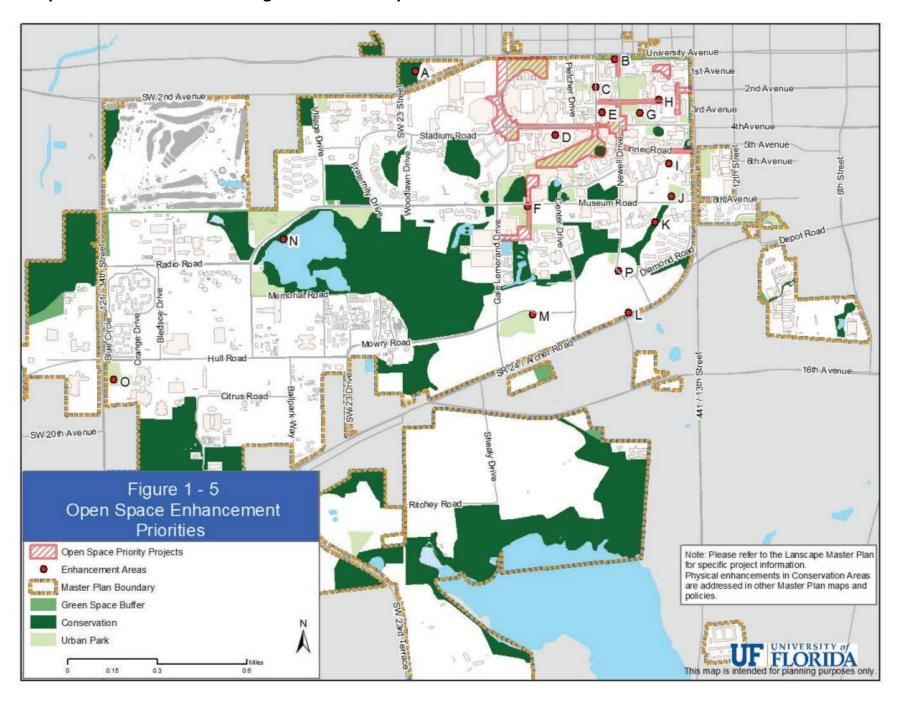
These boardwalks provide an opportunity to highlight the unique architectural features of Jennings Hall, as well as the hydrological functions of Jennings Creek within the Campus and greater Gainesville region hydrologic system as a whole. Additionally. the proposed boardwalks highlight connections to future student housing and a bigger connection to UF Health from the main campus core.

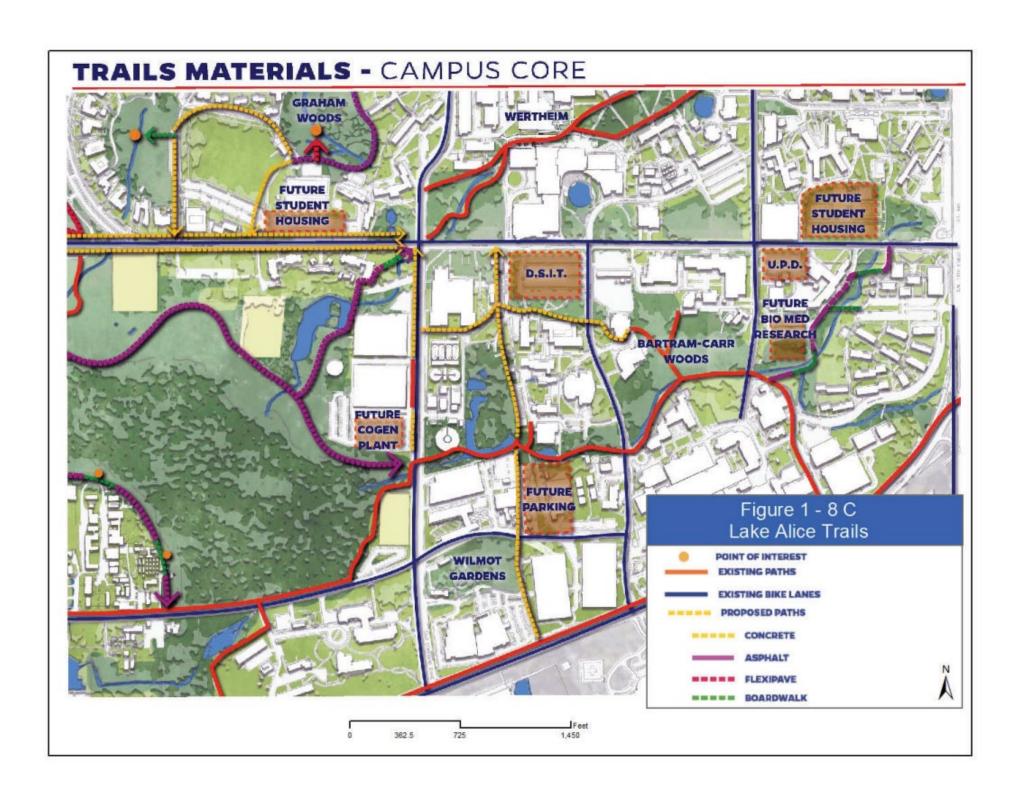


TRAILS MATERIALS - CAMPUS CORE

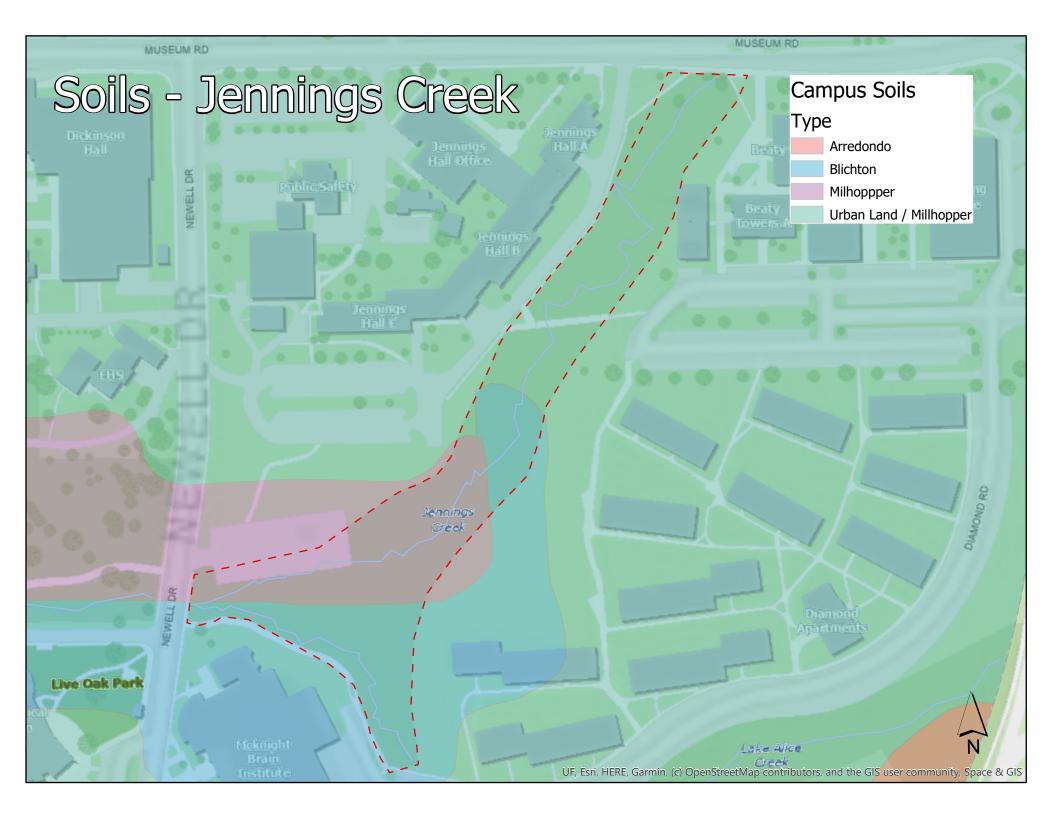


Campus Master Plan Urban Design Element Excerpts:







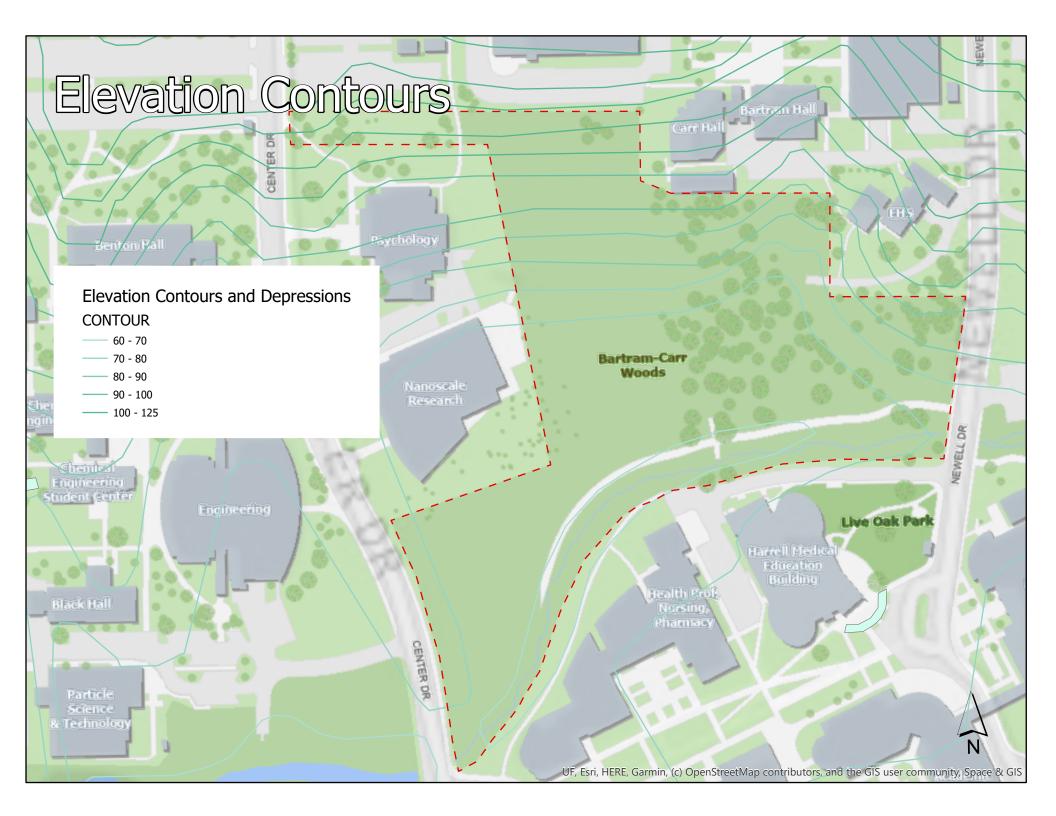




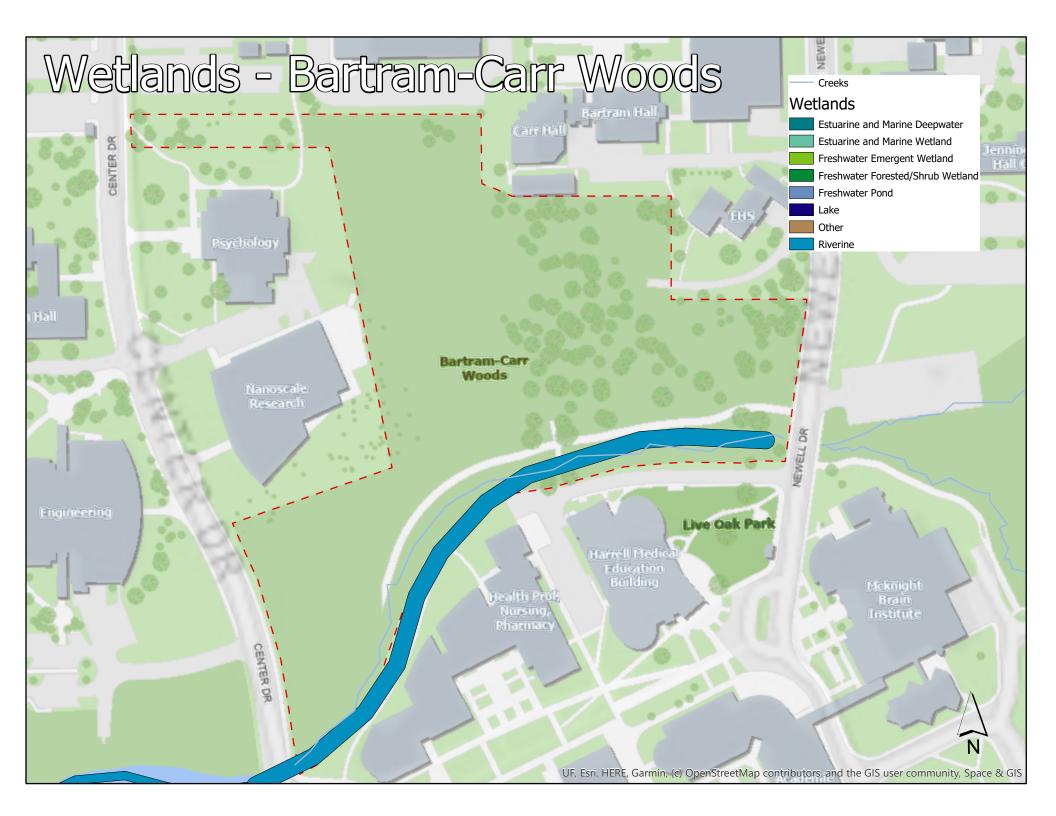
Guiding Questions: Jennings Creek
Name:
Are there any obvious human interventions that impact the site negatively? Positively?
Is the conservation area accessible to all types of users (ex. Differently abled persons)?
How is this conservation area used and how could it be used in the future (nature walks teaching, general exercise, mindfulness, etc.)?

How do the surrounding sites and uses potentially impact the conservation area?
Is this conservation area actively maintained? Should it be?
Are the boundaries of the conservation area clearly distinguishable?

Are there any new best management practices we should consider in this conservation	area?
We encourage you to pause frequently and actively consider what your different sense experiencing (hear, smell, see, feel). Describe them below:	s are
Are there any additional observations/considerations we should be aware of for this conservation area (ex. Rare plant species)? Use this space to write down thoughts that not fit within the other guiding questions.	may



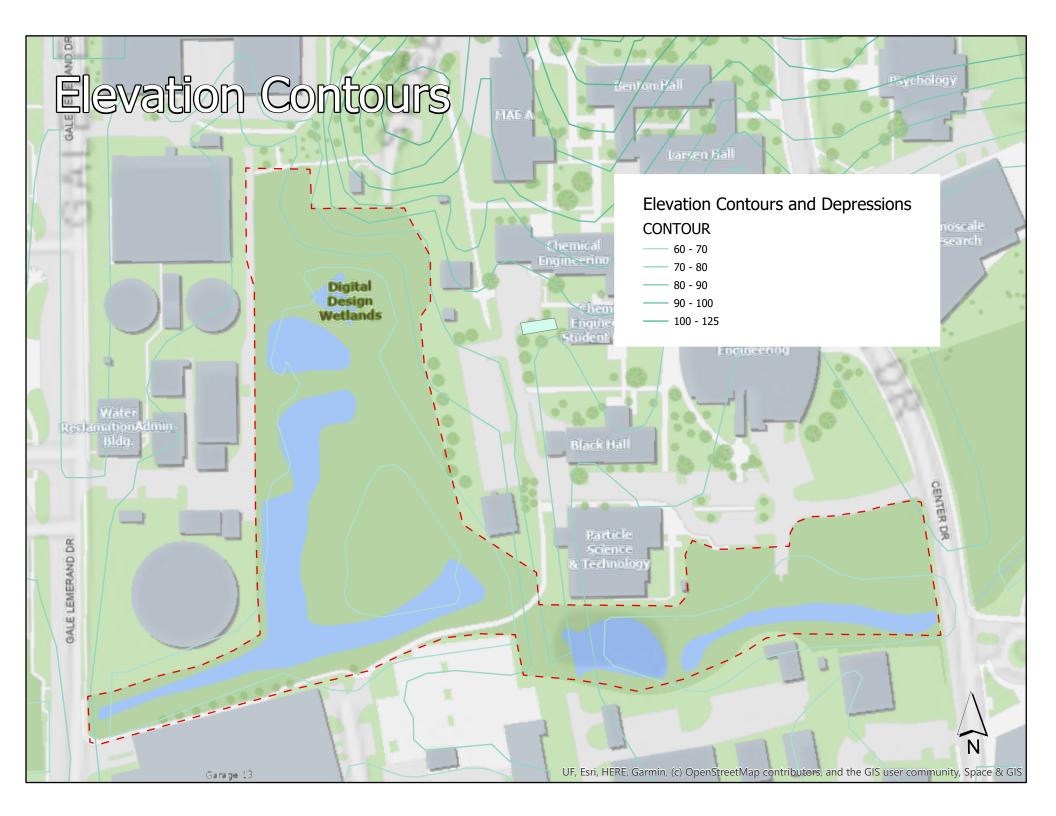




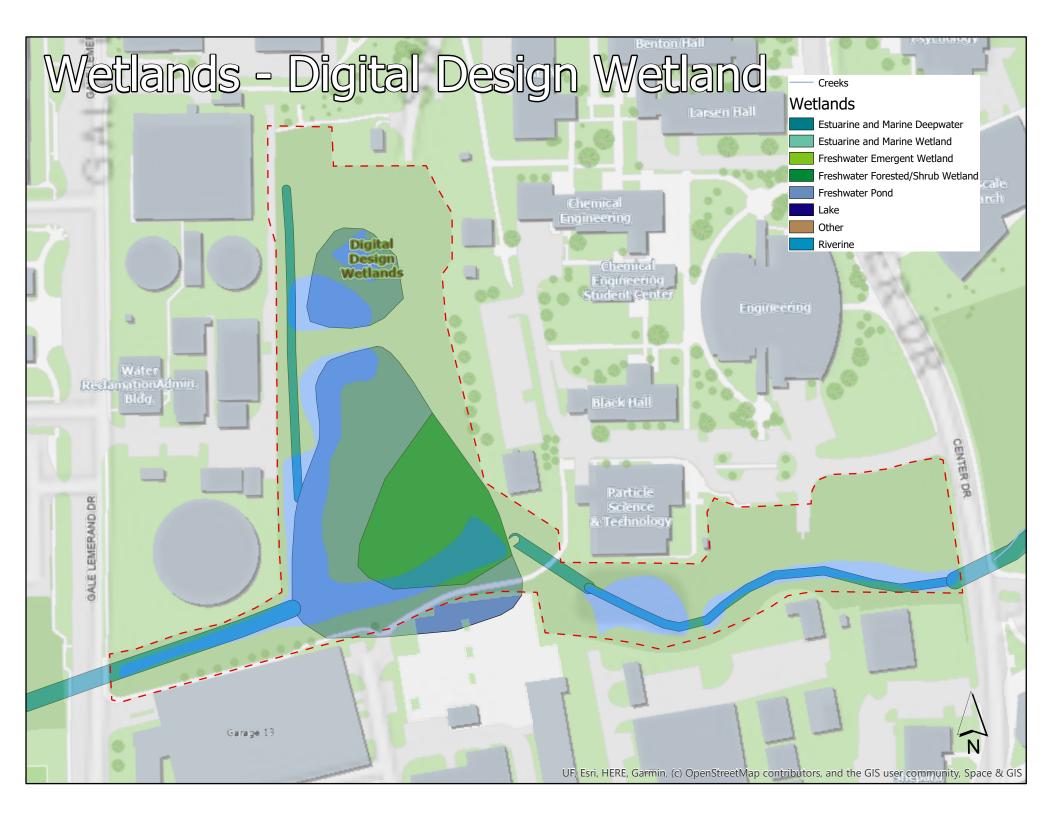
Name:
Are there any obvious human interventions that impact the site negatively? Positively?
Is the conservation area accessible to all types of users (ex. Differently abled persons)?
How is this conservation area used and how could it be used in the future (nature walks teaching, general exercise, mindfulness, etc.)?

How do the surrounding sites and uses potentially impact the conservation are	ea?
Is this conservation area actively maintained? Should it be?	
Are the boundaries of the conservation area clearly distinguishable?	

are there any new best management practices we should consider in this conservation area	?
Ve encourage you to pause frequently and actively consider what your different senses are xperiencing (hear, smell, see, feel). Describe them below:	
are there any additional observations/considerations we should be aware of for this onservation area (ex. Rare plant species)? Use this space to write down thoughts that may ot fit within the other guiding questions.	







Name:
Are there any obvious human interventions that impact the site negatively? Positively?
Is the conservation area accessible to all types of users (ex. Differently abled persons)?
How is this conservation area used and how could it be used in the future (nature walks teaching, general exercise, mindfulness, etc.)?

How do the surrounding sites and uses potentially impact the conservation are	ea?
Is this conservation area actively maintained? Should it be?	
Are the boundaries of the conservation area clearly distinguishable?	

are there any new best management practices we should consider in this conservation area	?
Ve encourage you to pause frequently and actively consider what your different senses are xperiencing (hear, smell, see, feel). Describe them below:	
are there any additional observations/considerations we should be aware of for this onservation area (ex. Rare plant species)? Use this space to write down thoughts that may ot fit within the other guiding questions.	