

# Agenda

## PROJECT OVERVIEW

## SCHEDULE

## ENGAGEMENT AND PROGRAMMING

CT & Campus Center - January 2025

East Entry - Summer 2025

## CONCEPT DESIGNS

Site

East Entry

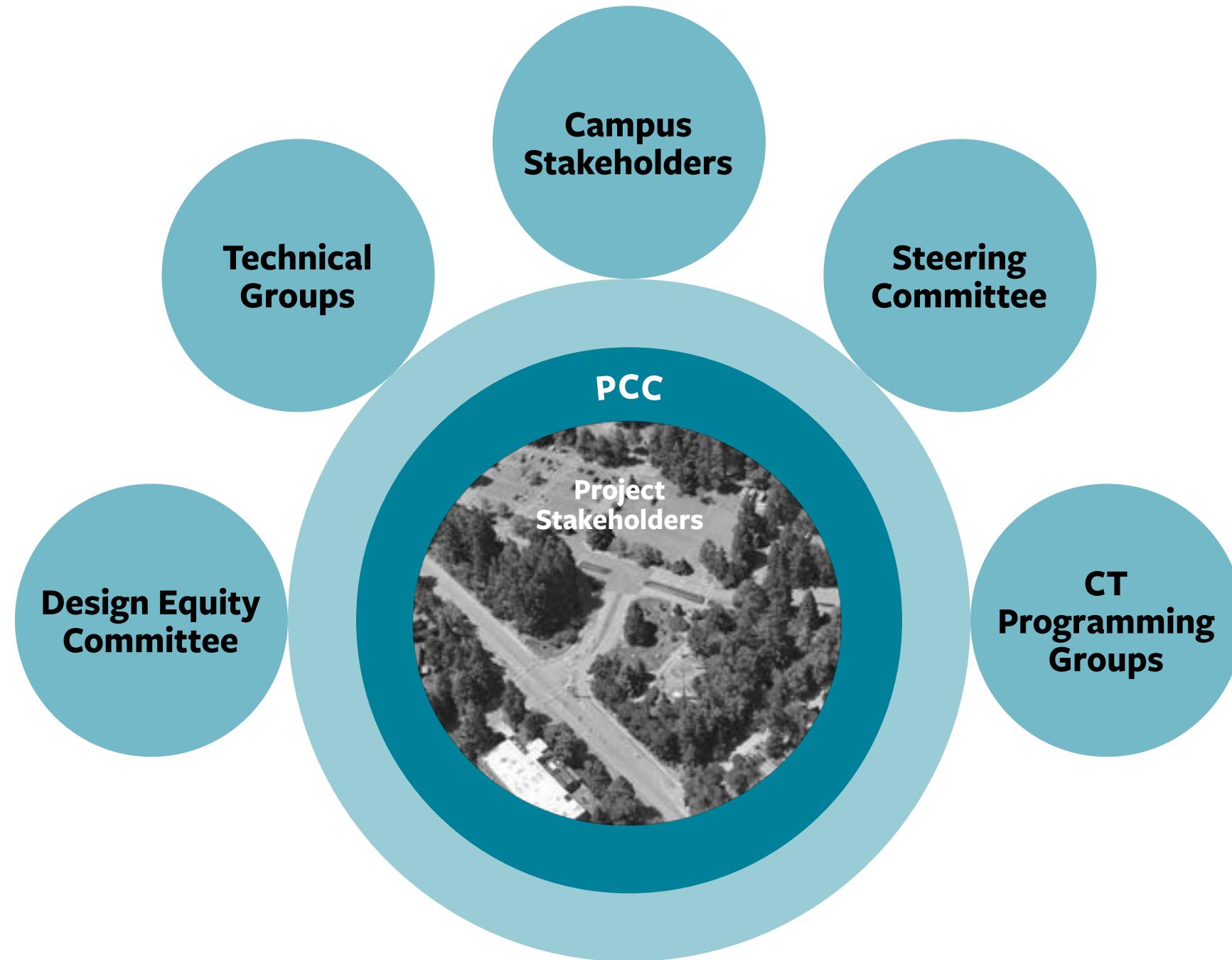
## QUESTIONS



# Project Team Organization



# Engagement Framework



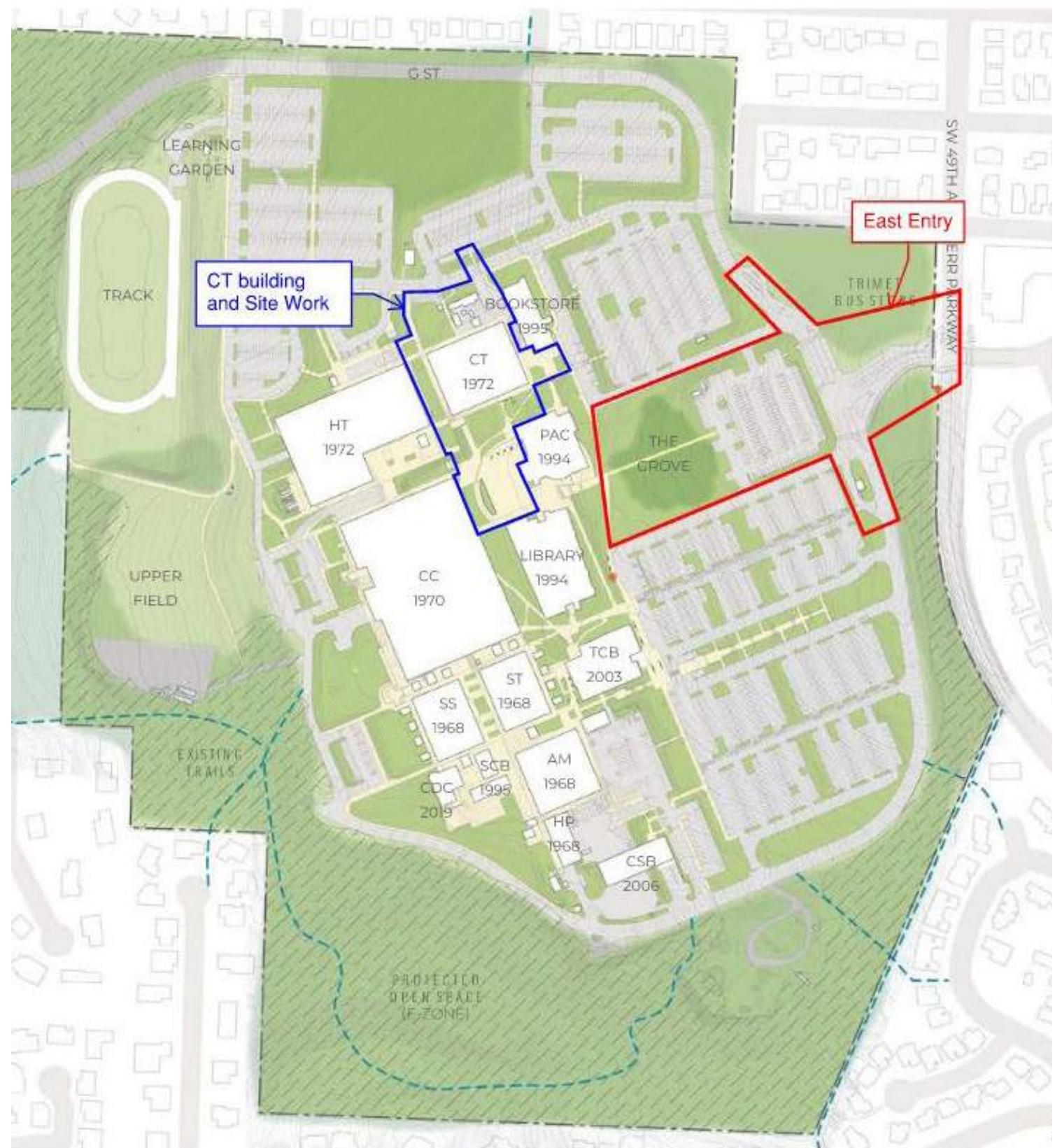
# Project Scope Boundaries

## CT AND CAMPUS CENTER

Improving access and identity with a focus on pedestrian connections from the central open space between the CC Building and the Library, as well as redevelopment of the PAC Plaza.

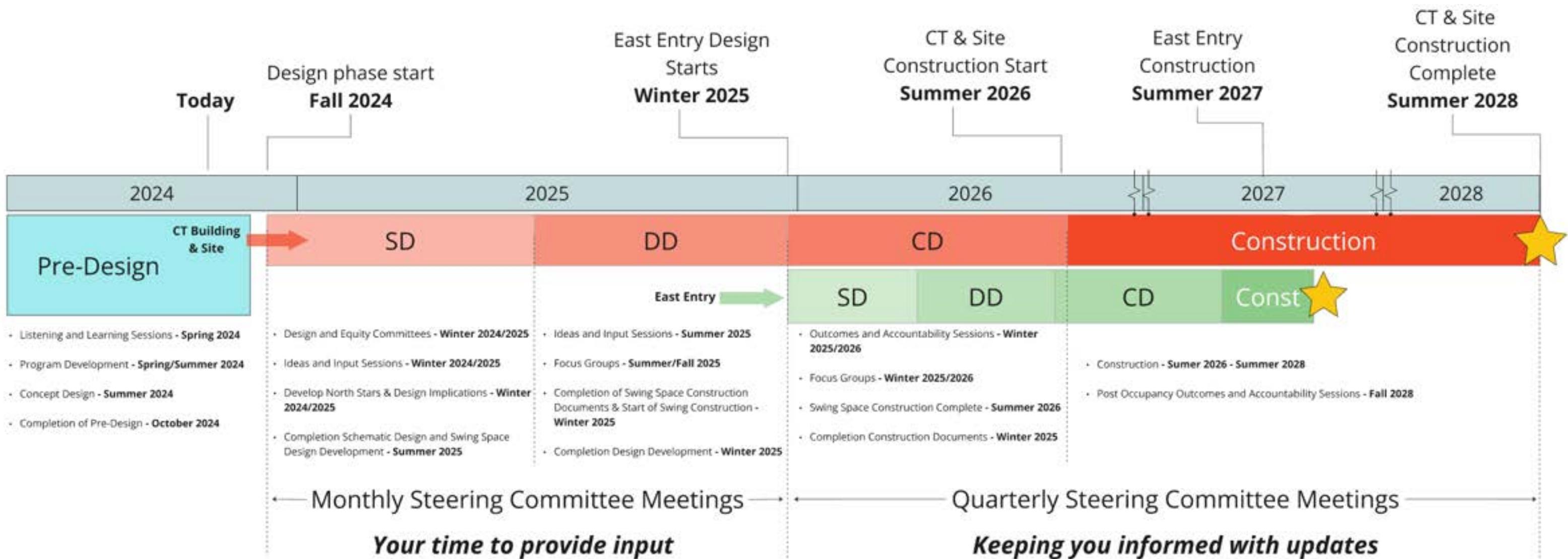
## EAST ENTRY

Site improvements to the Sylvania Campus East Entry to create a welcoming entry that improves the safety, accessibility, and campus circulation.



Project Scope Boundary Map

# Project Schedule



# Engagement and Outreach

**PROGRAM ENGAGEMENT:** Focused on potential site uses, opportunities for activating outdoor spaces, and accessibility

- Meetings with faculty, PCC groups (such as maintenance, security, etc.)
- ABEC
- Resource Centers

**COMMUNITY ENGAGEMENT:** Focused on character and quality of spaces, potential site uses, accessibility and cultural representation

- Classroom engagement with students (coordinated through faculty)
- Student clubs and groups (potentially Native Nations Club)
- Art Displays

## COMMITTEE ENGAGEMENT:

- Design & Equity Committee (DEC) to support making sense of feedback, reviewing proposed designs, providing feedback to design team and Steering Group

Concept  
Designs

CT Sitework

# Existing Site



# Site Photos



# Site Photos



# Site Photos



# Site Photos



# Site Photos



# Site Photos

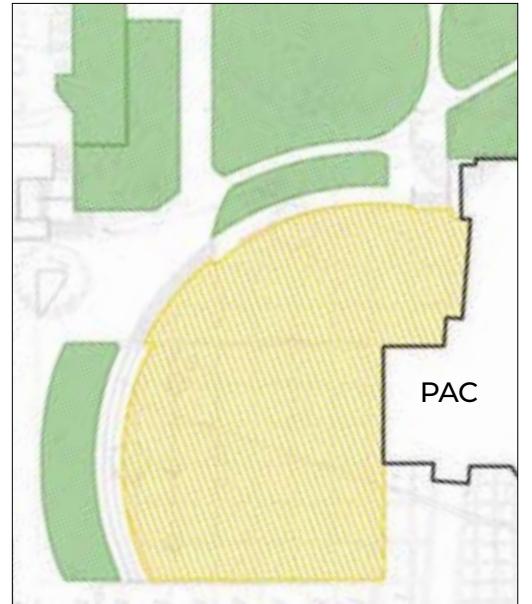
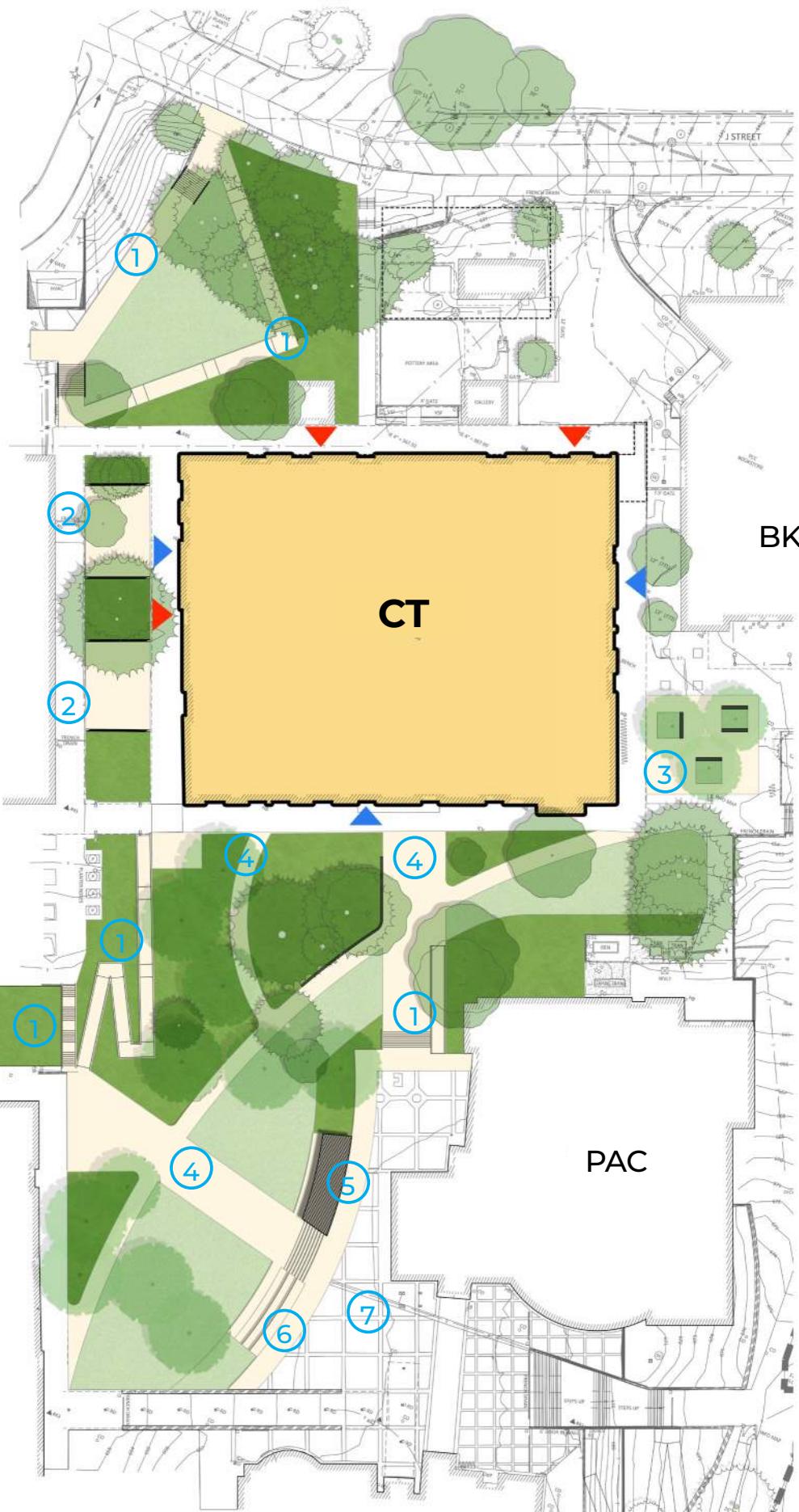


# Concept 1:

- ① NEW ACCESSIBLE RAMP & STAIRWAY
- ② CONCRETE STAIRS REMOVED
- ③ REMOVAL OF MECHANICAL SYSTEM & ADDED PLANTING AND SEATING
- ④ PEDESTRIAN WALKWAY CONNECTION
- ⑤ WISTERIA ARBOR WITH PORCH SWINGS
- ⑥ AMPHITHEATER STEPS
- ⑦ REDUCED PLAZA & ADDED SEATING

## LEGEND

- 1st floor entry
- 2nd floor entry



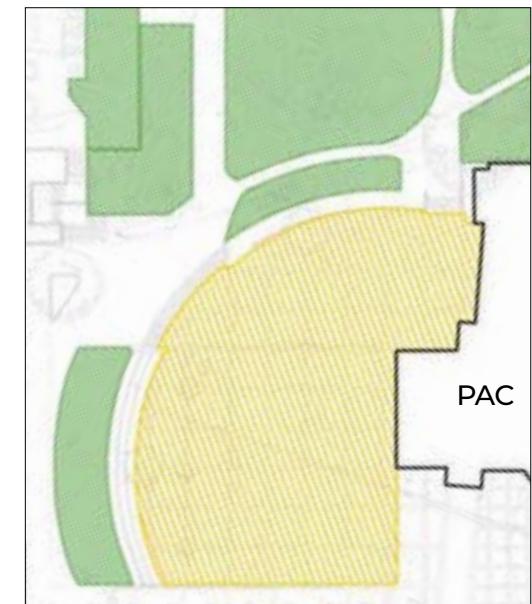
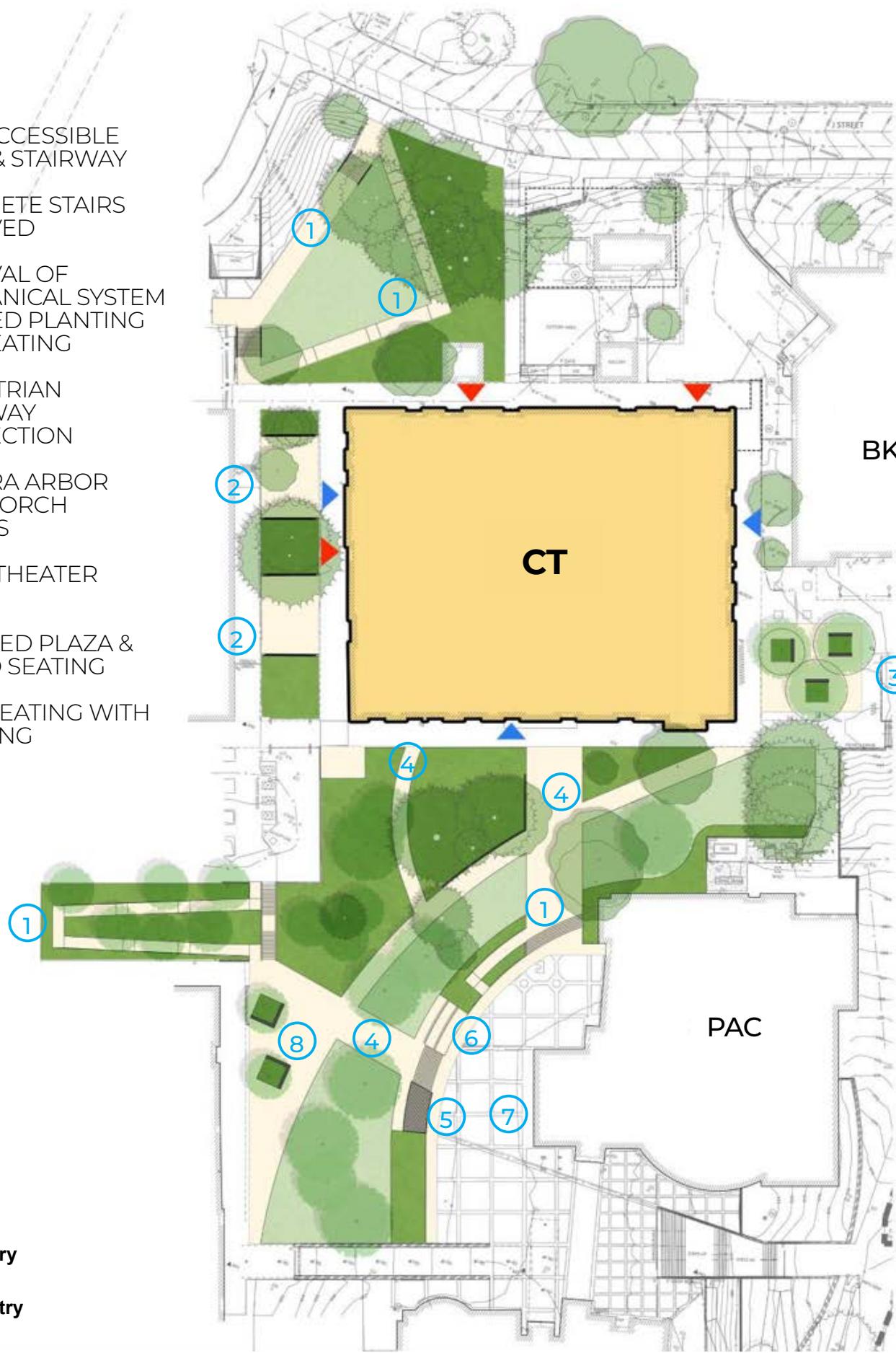
EXISTING PAC PLAZA  
SIZE: 17,540 SF  
OCCUPANCY: 2,500



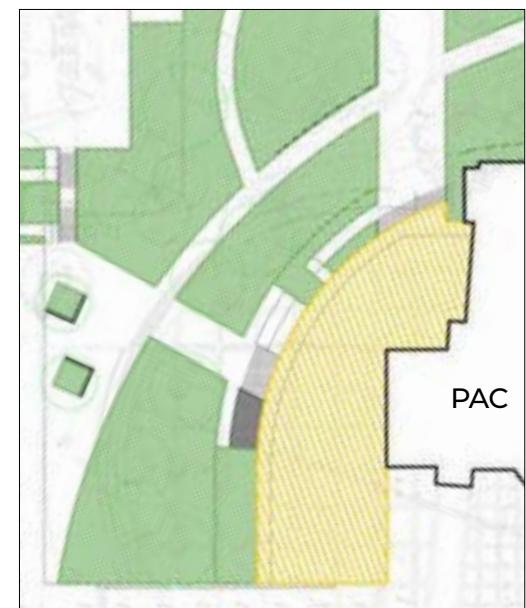
CONCEPT 1  
RESIZED PAC PLAZA: 7,220 SF  
OCCUPANCY: 1,200

# Concept 2:

- ① NEW ACCESSIBLE RAMP & STAIRWAY
- ② CONCRETE STAIRS REMOVED
- ③ REMOVAL OF MECHANICAL SYSTEM & ADDED PLANTING AND SEATING
- ④ PEDESTRIAN WALKWAY CONNECTION
- ⑤ WISTERIA ARBOR WITH PORCH SWINGS
- ⑥ AMPHITHEATER STEPS
- ⑦ REDUCED PLAZA & ADDED SEATING
- ⑧ BACK SEATING WITH PLANTING

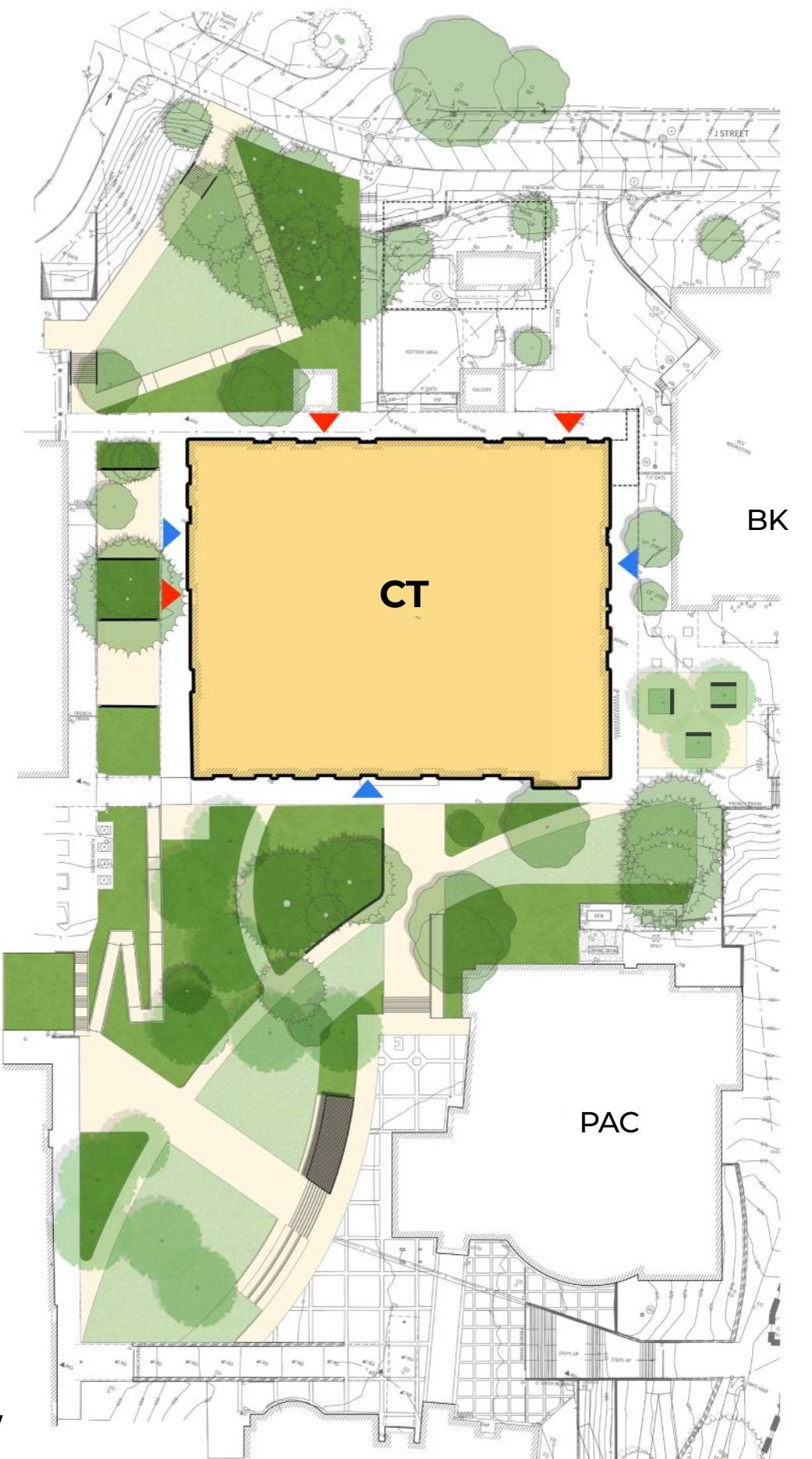


**EXISTING PAC PLAZA**  
SIZE: 17,540 SF  
OCCUPANCY: 2,500

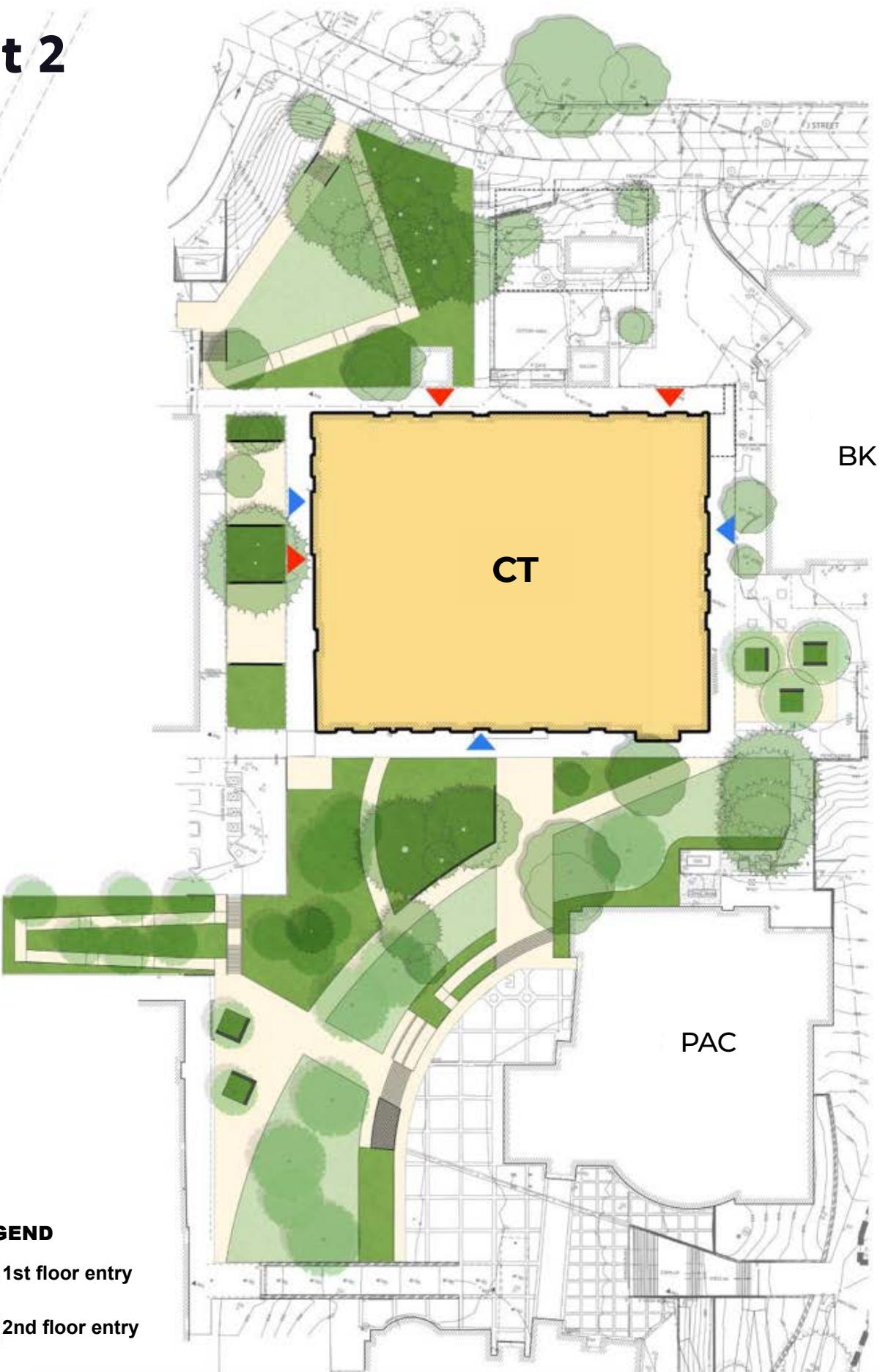


**CONCEPT 2**  
RESIZED PAC PLAZA: 8,800 SF  
OCCUPANCY: 1,260

# Concept 1



# Concept 2



East Entry

# Existing Site



# PCC Sylvania Entry Goals

- Create a welcoming entry that invites safe multi-modal circulation.
- Improve the functionality of the entry.
- Develop the entry as green gateway that celebrates the campus ecology.
- Support the PCC Climate Action Plan
- Improve campus identity.
- Connect pedestrians and bicyclists directly from 49th to the grove and the campus core.
- Accommodate a future parking management system.

# Existing Site



# Site Photos



# Site Photos



# Site Photos



# Site Photos



# Site Photos



# Concept Overview - Existing Site



# Concept Overview - Future



# Concept Attributes

- Improved campus identity at 49th include new entry monument
- Improved pedestrian/bike route from 49th into campus north of intersection.
- Expanded planting from tree grove to campus entry.
- Direct accessible pedestrian routes from entry through tree grove to PAC
- Sharow bike routes on campus roadways
- Replace ticket kiosks with digital system.

# Concept 1: Lean Intersection



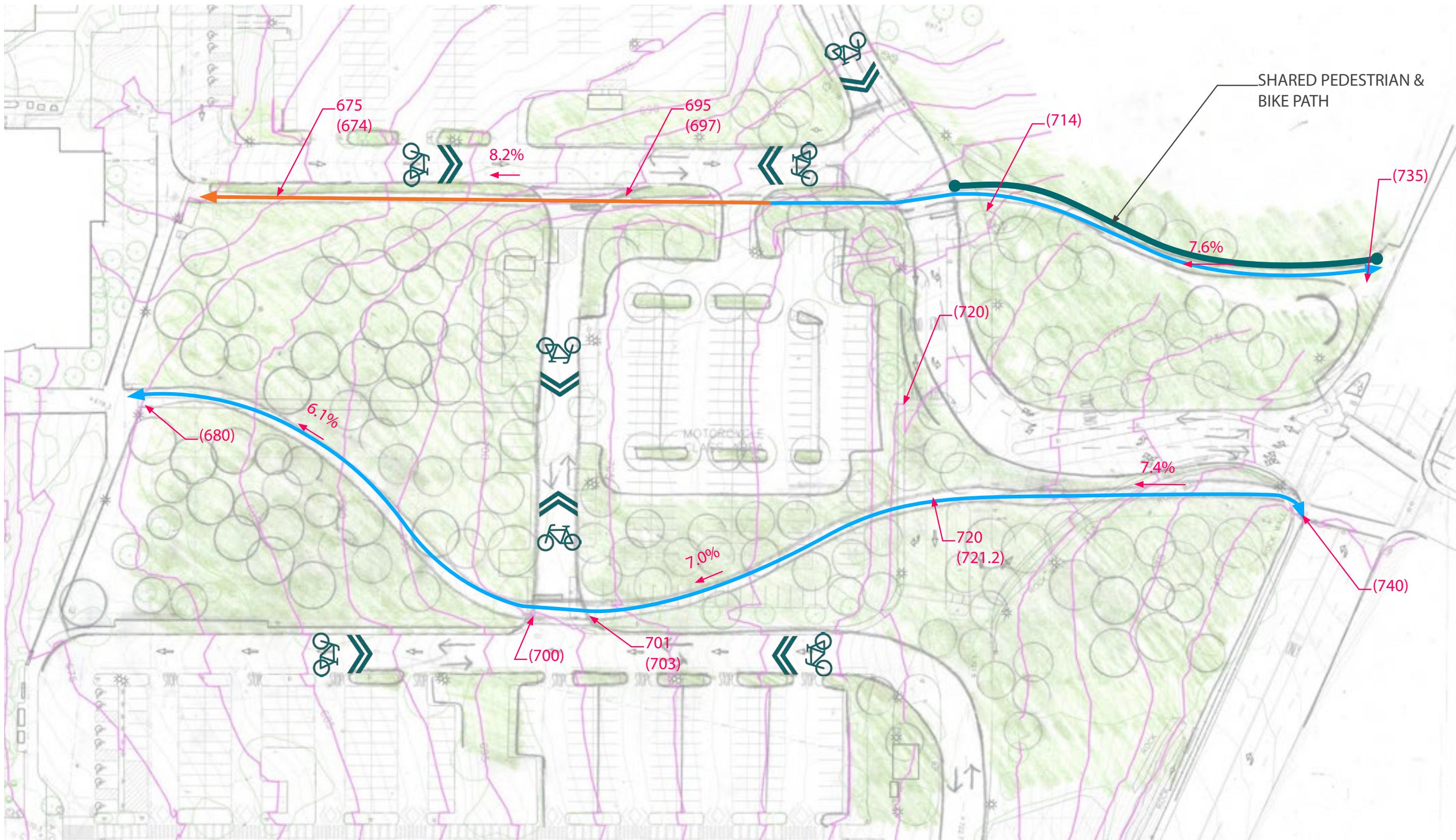
# Concept 1: Lean Intersection



# Concept 2: Circular Loop



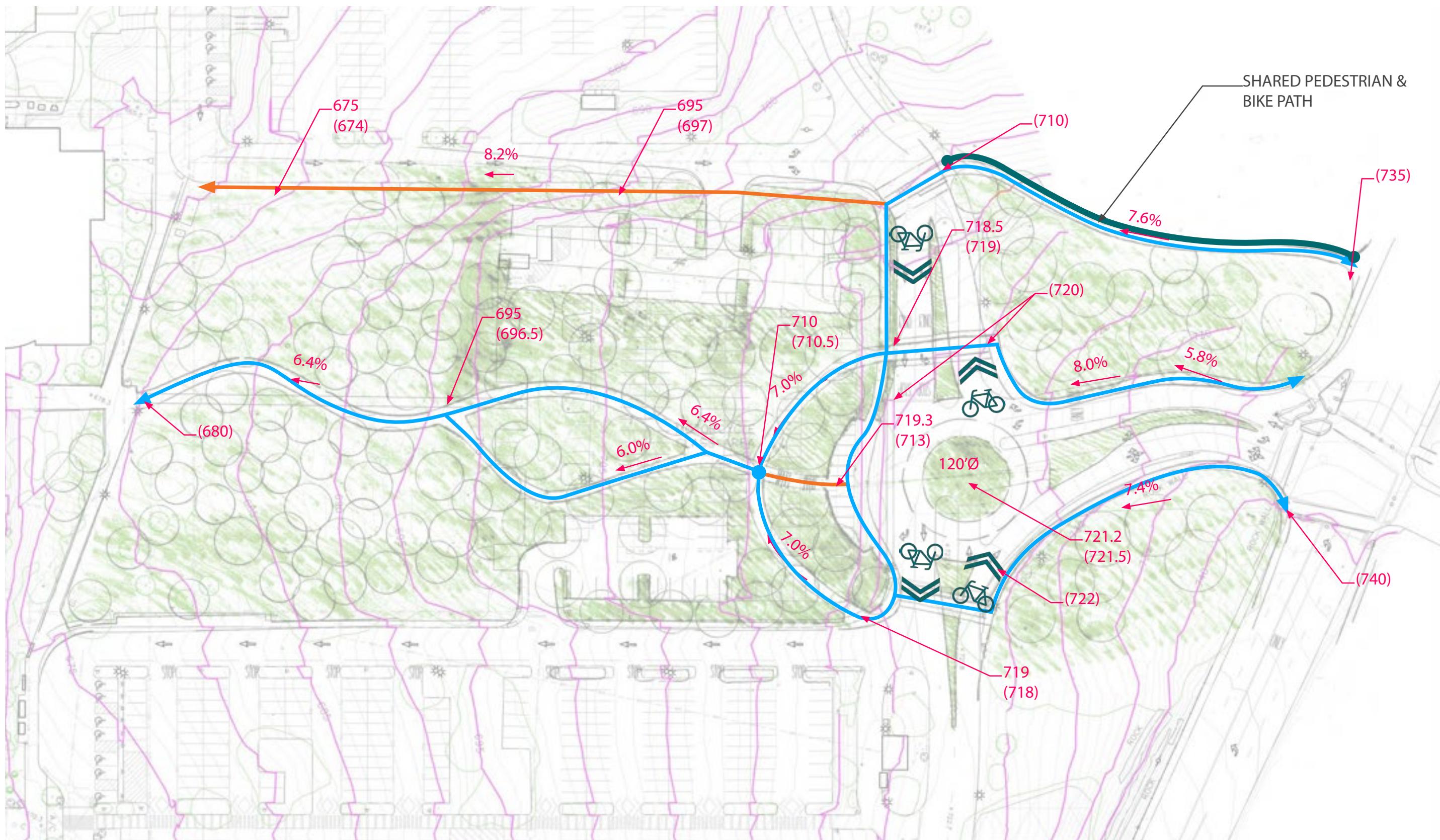
# Concept 2: Circular Loop



# Concept 3: Roundabout



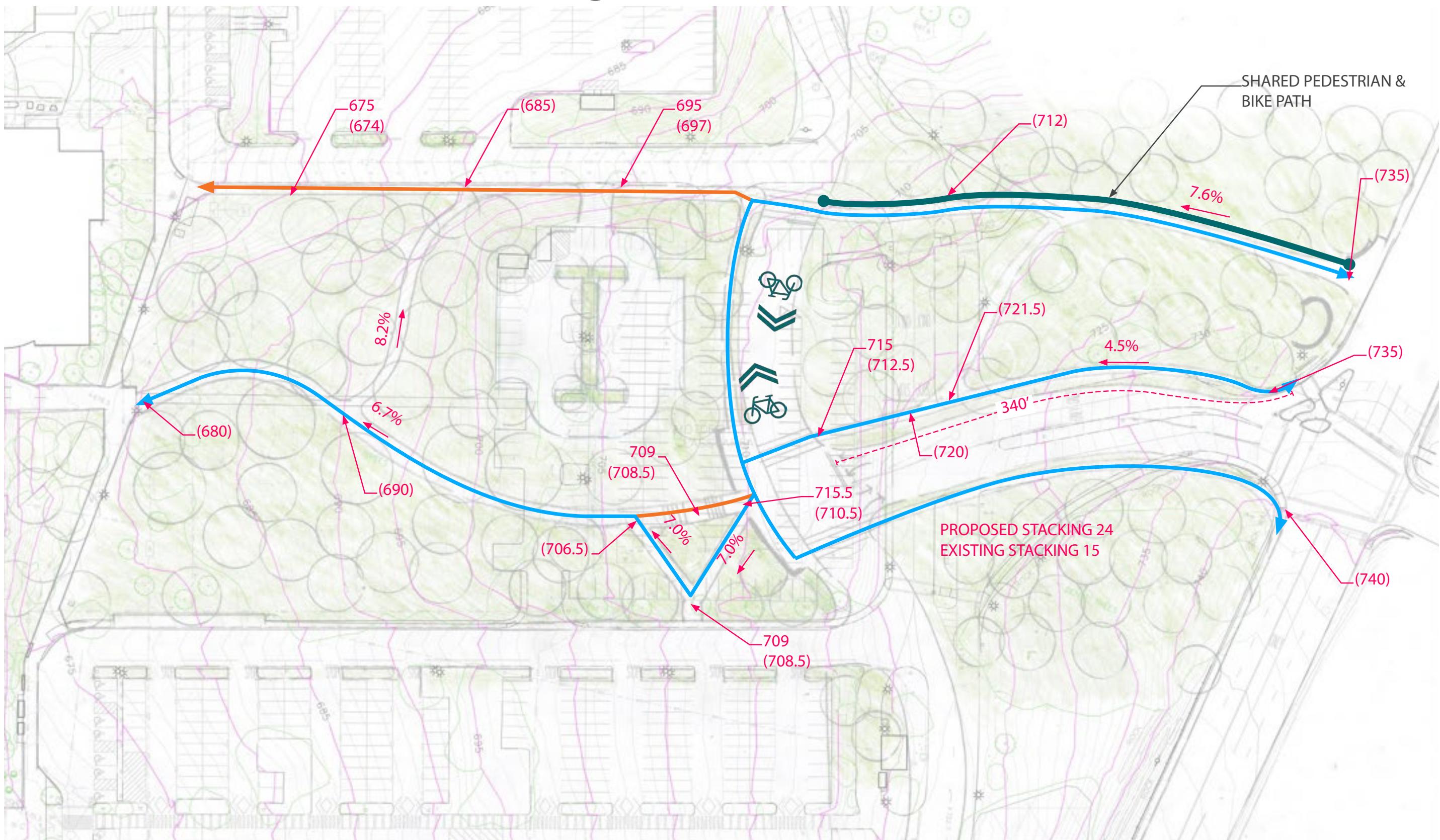
# Concept 3: Roundabout



# Concept 4: Added Stacking



# Concept 4: Added Stacking



# Concept Comparison



**Lean Intersection**



**Circular Loop**



**Roundabout**



**Added Stacking**



Questions?

**Steering Committee meeting will occur November 8th.**  
Meeting agenda - To review project North Stars

Please reach out to **Tim Kremer** with any question or concerns  
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