Crazylegs Triangle Re:Design Workshop

August 8, 2017







Tonight's Agenda

Thank you to HotelRED!

- 1. Project Introduction
- 2. On-Site Viewing + Visioning Discussion
- 3. Precedent Imagery + Visual Preferences

Project Team

- Ken Saiki Design,
 Landscape Architecture
 - Ken Saiki, ASLA
 - Julia Schilling, ASLA
- Marcia Yapp, Public Art (mosaics)
- Pierce Engineering,
 Structural Engineering
- Urban Assets, Public Engagement
 - · Zia Brucaya, AICP



Elizabeth Link Peace Park



Marcia Yapp Mosaic Murals "Abundance"



The Village in Wauwatosa

Project Scope

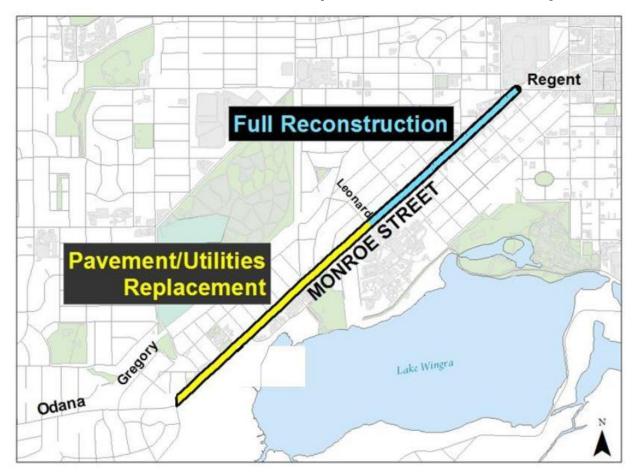
- Design Crazylegs Plaza (~25,000 ft2)
 - Resilient design
 - Game day vending
 - Pedestrian connections & amenities
 - Innovative stormwater management
- Design Wingra Park Entrance (~105' frontage)
 - Viewshed to Lake Wingra
 - New bus shelter
 - Improve prominence, visibility and accessibility
 - Seating, innovative stormwater mgmt, and a landscape feature (e.g., rain garden)
- Include public art in both locations.

Crazylegs
Plaza +
Wingra Park
Entrance
Design
Process



Monroe Street Reconstruction

Reconstruction will occur from March through November 2018 (nine months)



2016 Community Survey Results

Top three placemaking projects:



<u>Sidewalk enhancements</u>: Increase the width of the sidewalk from Wingra Park to Edgewood College Drive.

47%

<u>Business District Enhancements:</u> "Install seating, planters, banners, decorative lamp posts, etc."

38%

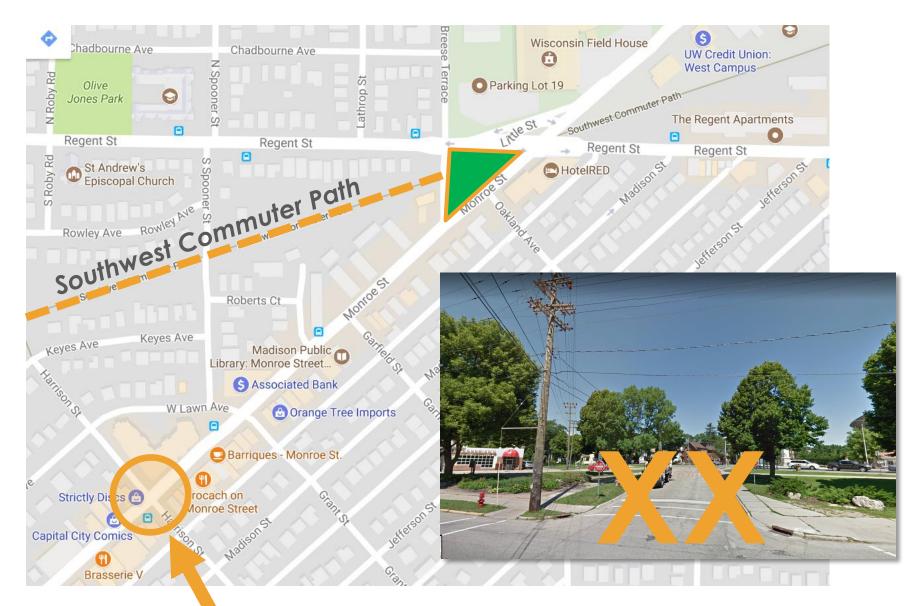
Wingra Park Orchard Garden: "Provide green space, seating and other enhancements to the orchard garden and ped/bike path entrance."

37%

<u>Crazy Legs Triangle</u>: Close Crazy Legs Lane and provide enhancements such as landscaping, seating and community space.

Site Context

Site Context



Future raised intersection at Harrison.













Site Context: New Development



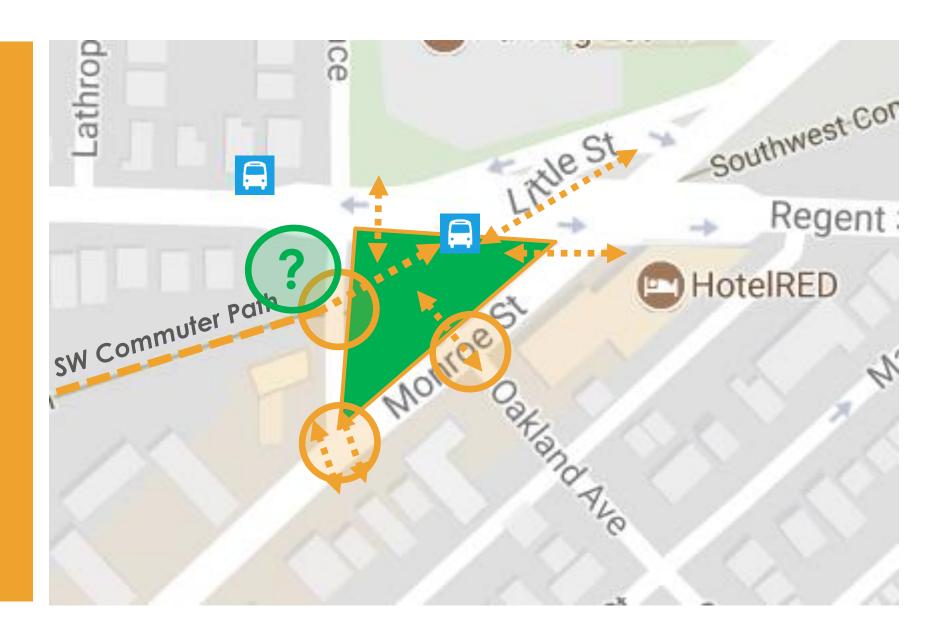




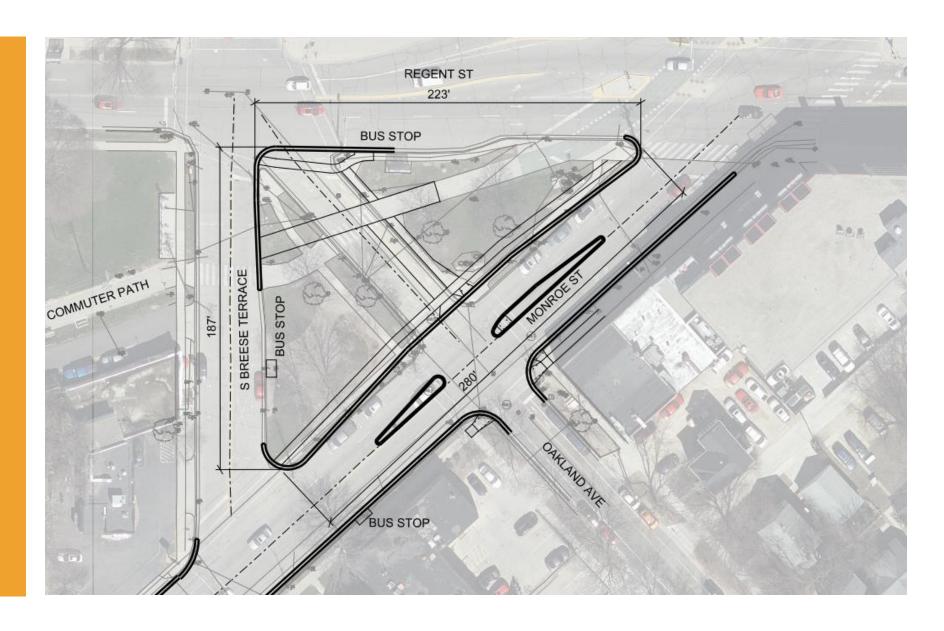
Site Context: UW Master Plan



Site Context:
Pedestrian &
Bicycle
Connections



Proposed Future Curb Lines



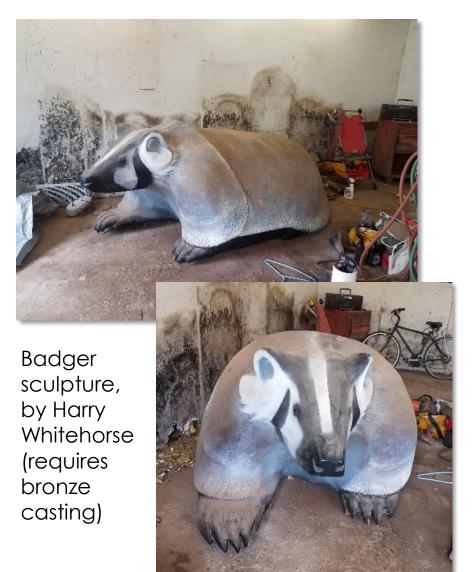
Design Opportunities

- Multimodal connections (bus, bike, ped)
 - Better street crossings
- Green infrastructure
- Decorative plantings
- Gathering spaces
- Vending spaces
- Seating
- Public art
- Bus stop amenities
- · Signage (welcome, educational)





Design Opportunities: Public Art





Anchorlily 2, by William Turnbull

Design Considerations

- Existing trees
- Bike path signage
- Utilities
- Game day vending
- Viewshed preservation along bike path (10ft each side)
- Four-season design (aesthetics, access)
- Maintenance & operations (mowing, snow removal)







Example:
Five Points
Alley,
Cincinnati



Site Visit

- 1. Walk to Crazylegs
- 2. Break into small groups
- 3. Discuss:
 - What are the current limitations of this site?
 - How should Crazylegs Plaza feel and function in the future, and what enhancements would make it more functional and inviting?
 - What design themes would you most like to see expressed? (e.g., athletics, history, sustainability, etc.)

Precedent Imagery

Green Infrastructure

















Mosaic

















Seating

























Shelters & Bus Stops



















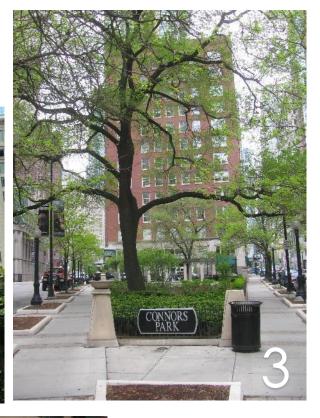
Design Themes

Visual Preference "Survey"

Traditional Urban Park





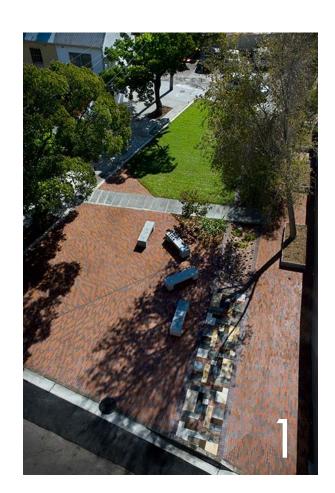


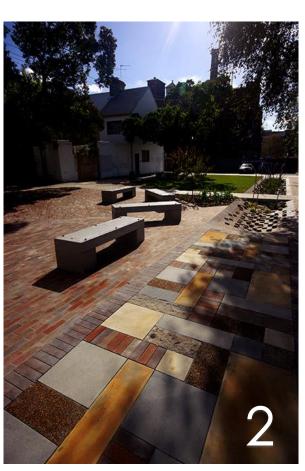






Eclectic











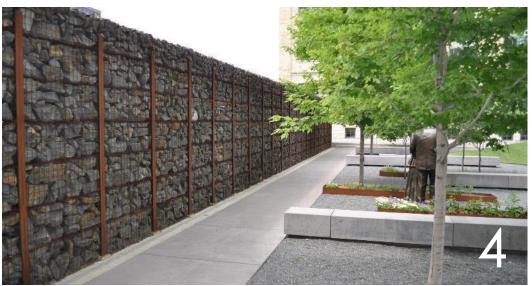


Industrial











Modern









Takeaways

What one concept or idea have you heard today that most inspires or excites you?

Next Steps

Key Dates

 September 14 Design Alternatives Presentation + Workshop

6:00-7:30PM, Wingra School

October 9th Plans submitted to City

November Final Design Presentation, date TBD

Monroe Street reconstruction, Crazylegs Plaza and Wingra Park entrance out to bid.

For More Information:

- All meeting materials are posted online at City of Madison Engineering: www.cityofmadison.com/engineering/projects/monroe-street
 - Subscribe to email updates.
 - View survey results, presentations and notes.
- 2. Alder Eskrich, District 13: www.cityofmadison.com/council/district13/
 - Subscribe to email updates.
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