# MEETING #1





design advisory committed November 19, 2014 - MEETING #1

## Agenda

Meeting Goal: <u>Introduce</u> the project. <u>Identify and understand</u> the issues to address in the development of the concept plan for phased improvements.

Welcome & Introductions

Project Overview

Design Advisory Committee

History of Rice Park

Survey Results

Site Analysis & Inventory

Spatial Characteristics

Brainstorming: Goals/Objectives/Program

Next Steps:

- Next Meeting: January 21,2015



RICE PARK
design advisory committe
November 19, 2014 - MEETING #

## Project Overview:

**Project Description:** Develop a concept plan for the phased improvements to Rice Park to revitalize this significant public space in Saint Paul located on the block bounded by Washington Street, 5th Street, 4th Street, and Market Street. The park is 1.6 acres.

## Project Background:

- St Paul's first public space since 1849
- Rice Park is an urban park that serves many individuals and hosts many events
- The Saint Paul Garden club raised funds to address the need for improvements at Rice Park.
- The design process will develop a concept plan through a community design process.
- The design process will identify any major elements needed to revitalize Rice Park.
- The design process will develop a budget and a projected timeline for construction.
- There is no funding for implementation of the concept plan at this time.



## Project Schedule:

Fall 2014- Internal meetings & formation of Design Advisory committee

Oct 20-Nov 7- Community Input Survey

November 19, 2014- Design Advisory Committee Meeting #1

Review survey results, site analysis, and identify key issues to address

January 21, 2014 - Design Advisory Committee Meeting #2

Develop planning diagrams and basic concept plan(s). Present precedent projects and ideas

Early March- Design Advisory Committee Meeting #3
Completion of concept design plan

Late March - Open house

Share final concept design at a public open house





## Design Advisory Committee:

Who is the Design Advisory Committee (DAC)?
A diverse mix of community representatives including property owners, adja-

A diverse mix of community representatives including property owners, adjacent residents, stakeholders and representatives from business, finance, institutions, and real estate.

### Charge of the DAC?

To provide input to the City of Saint Paul Parks and Recreation staff for the concept plan development for the revitalization of Rice Park.

### Role of the DAC?

- -Define the community needs of the park site
- -Review concept plans and provide input on proposed major design elements and park improvements
- -Bring suggestions from area residents/businesses to the attention of the design team
- -Help communicate project process to community members
- -Provide guidance to the parks and recreation design staff on the final design recommendations for the rice park improvements
- -Ensure that the full range of local issues are addressed during this design process.







## Design Advisory Committee:

Design Advisory Committee process determines the direction of the concept designs

### How does the Design Advisory Committee process work?

- -Decisions for moving forward will be made by consensus.
- -Project information will be available to the public on the city website: www.stpaul.gov/RICEPARKDESIGN
- -Meetings are open to the public. Comments from public outside design advisory committee can be sent through email, telephone or by comment card.
- -Design Advisory Committee meetings end after concept design development is complete and consensus has been reached for major project elements

## Guidelines for the Design Advisory Committee

- Respect for different perspectives
- Courtesy of one another
- Contribute in a positive way
- Attend every meeting, or let project manager know you will be absent









## Design Advisory Committee:

Rice Park Concept Plan will be developed with consideration of multiple factors









### **HISTORY- TIMELINE OF DESIGN HISTORY**

849 Park dedicated to the City. Imto lawn mowing. Trees were eventually

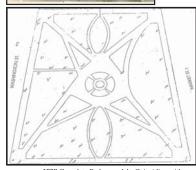


as part of the Rice/Irvine addition filed by Henry Rice and John Irvine. Later named Rice Park. No real improvements were made to the park other than annual grass mowing, until 1860 when the first trees



Cast iron statue in Rice Park. Note the 'rustic' bronze benches





1898 Complete Park remodel. -Coinciding with completion of the Landmark Center. Fewer paths, bandshell and original fountain removed. 1910 Additional land acquired for the park -Later used for the construction of the Library

1898

**Construction of the Saint Paul Hotel** 

1917 - Construction of Saint Paul Public Library (George **Latimer Central Library**)



1964-1965 Hammel Green Abrahamson design. Plan retained the existing circulation pattern. Circular steps (shown), fountain and sculpture



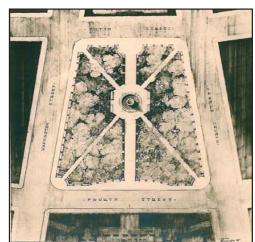
2000

cal service upgrade to provide for increase capacity. New circular plaza benches path benches and concrete planters added.

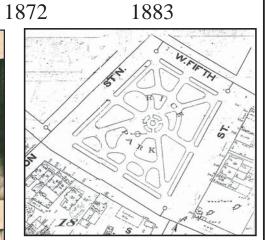


2000-present; Changes since renovation: Charles Shultz 'Peanuts' sculptures installed. Permanent Christmas tree stand installed. Electric service added with new electrical receptacles and new wiring for holiday lights.

1849 1872



1872 Cast iron ornamental fountain (\$965) and bandstand installed.



1883 Four feet of soil added to the park. Planters and lights

Project Manager: Anne Gardner

Email: Anne.Gardner@ci.stpaul.mn.us

Contact: 651-266- 6421

1894-1901 Construction of **Federal Court Building-Landmark Center** 



1925 Fountain removed. 1927 Plan uses an X

1930 - 1950 Park maintenance and the general condition of the park declined.

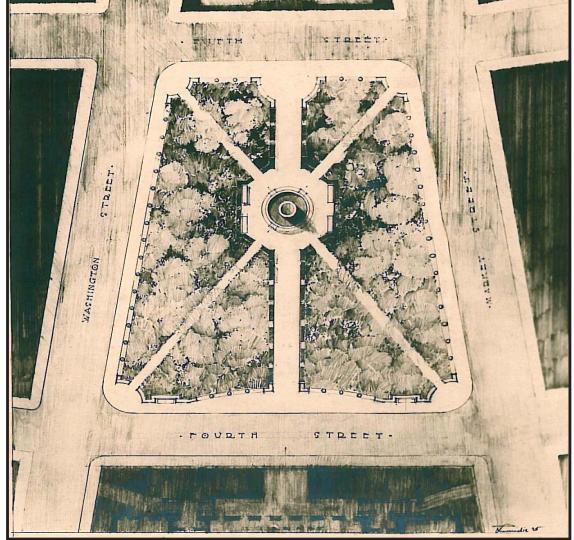


1985 Construction of the **Ordway** 

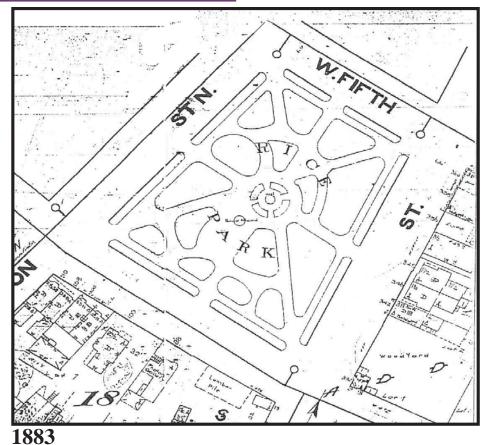
1980

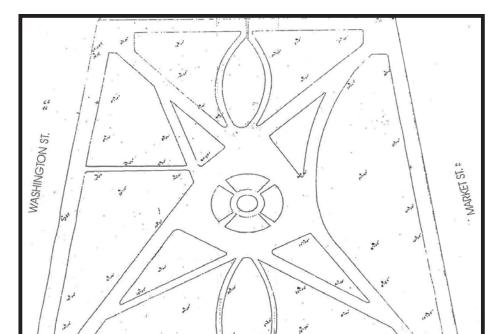


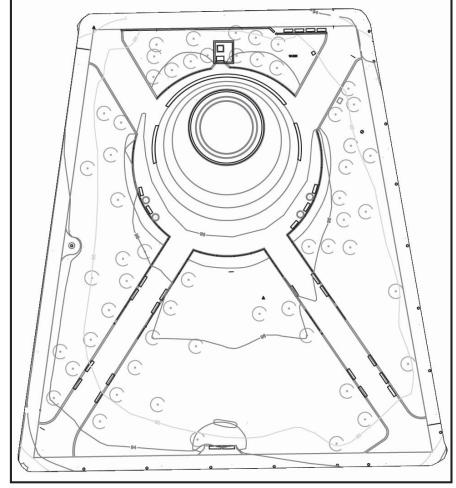
### **HISTORY- RICE PARK PLAN DRAWINGS**



1872







1965

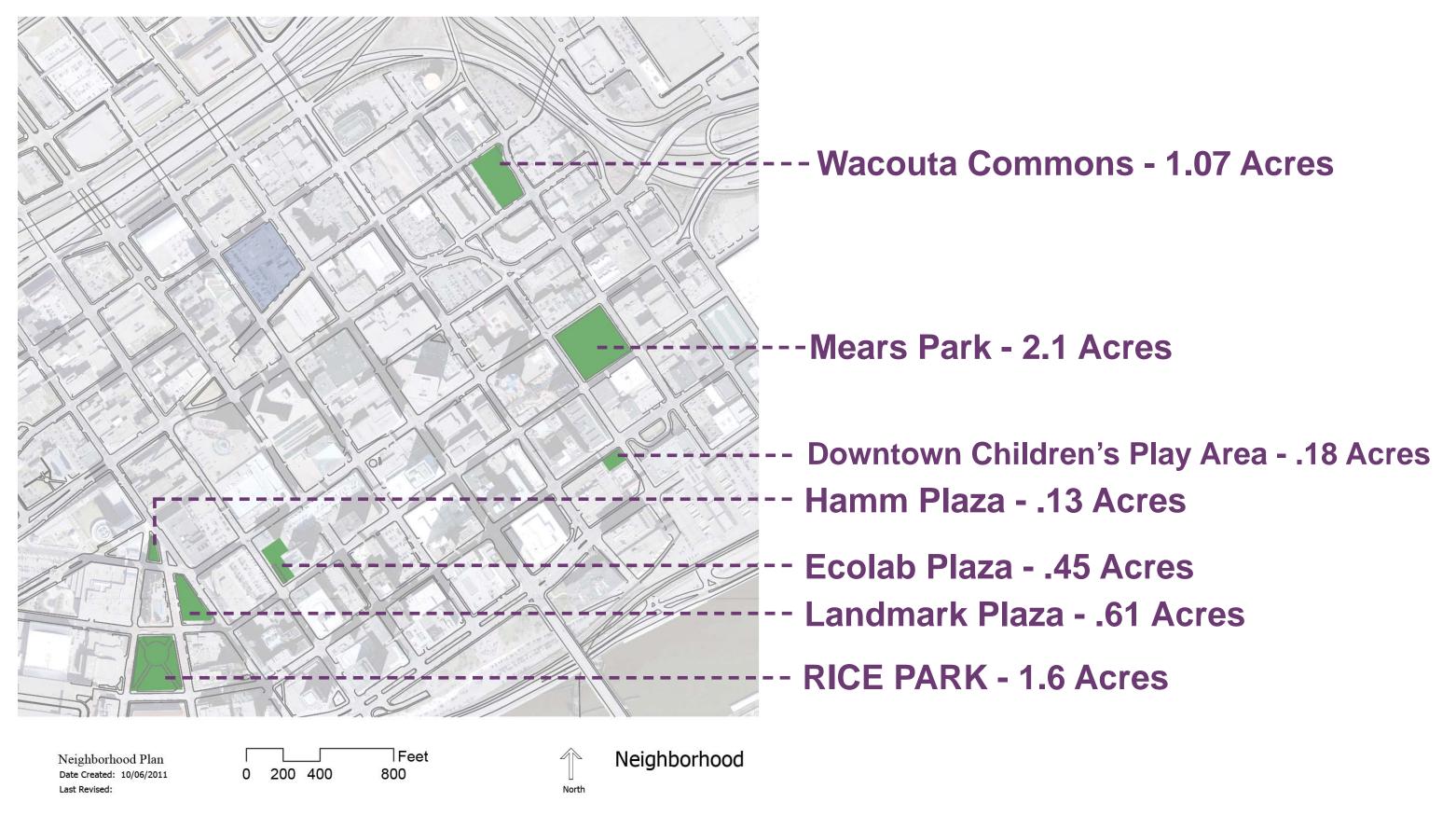
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### **SURVEY RESULTS**





### **EXISTING CONDITIONS - neighborhood context**



### **SIGNIFICANCE**

### **Awards**

## "American Planning Association Designates Rice Park One of Top 10 Great Public Spaces for 2011

Park compliments two national landmarks, Ordway Center"

### **Events**

Winter Carnival - 11 days

St. Patricks Day - 1 day

Flint Hills- 7 days

MN Bike Festival - 1 day

Summer Dance (Ordway) - 9 weeks

MN Opera- 1 day

Rice Park Tree Lighting - 1 day

Weddings- varies

Corporate events- varies

Music in the park - 9 concerts

25,000 attendees

800-1000 parade participants

25,000 (over a weekend)

2,500 attendees

800 attendees (each week)

1500 attendees

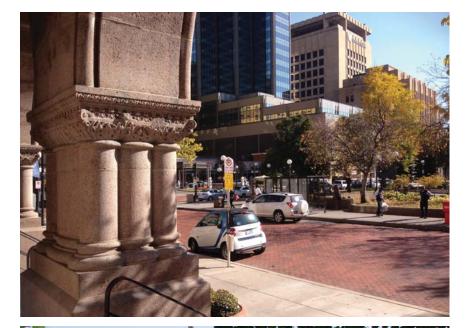
6000 attendees





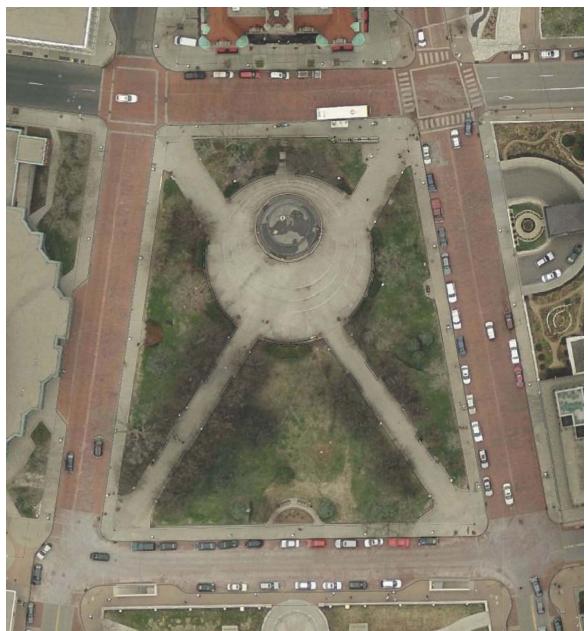


### **EXISTING CONDITIONS - spring/summer**





















### **EXISTING CONDITIONS - winter**













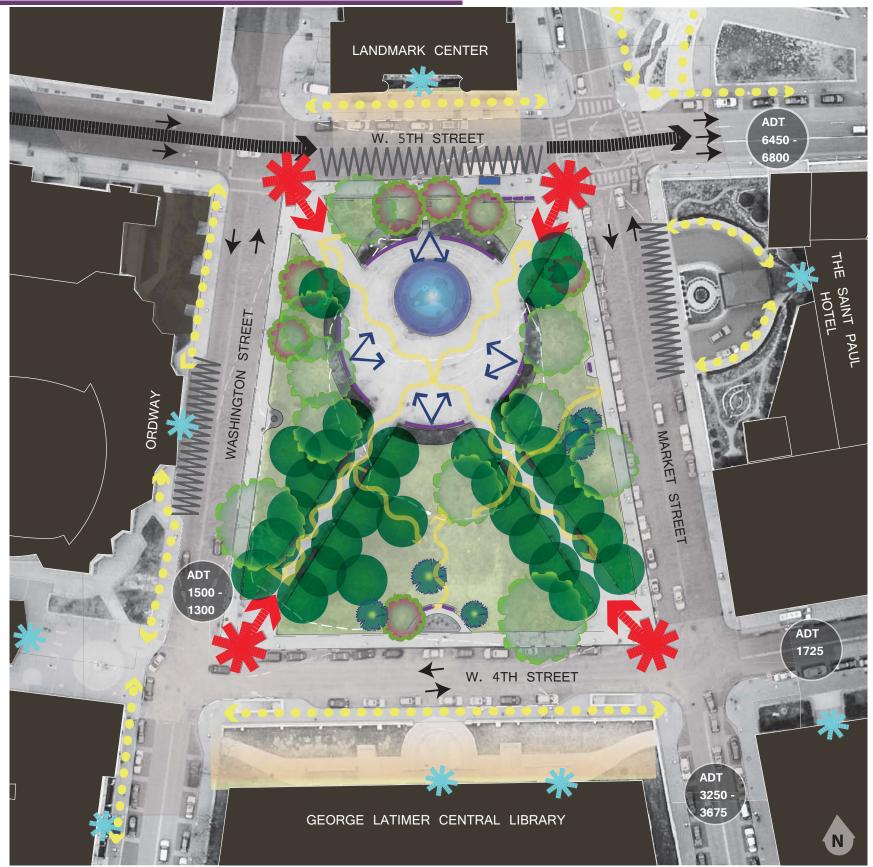








#### **EXISTING CONDITIONS**



#### **OBSERVATIONS / QUESTIONS**

- Significantly higher traffic volume on 5th street
- Central paved space needs activation during non-event days
- Central space is open and predominately out of shade
- Fountain may be enhanced to provide interest during off-season
- Seating, gardens, or elements to draw people into the space along Market and Washington should be considered.
- Footpaths through lawn show pedestrian desire paths east to west, north to south, and diagonally throughout park.
- Sidewalk surrounding park is in need of repair.











**BUILDING ENTRY POINTS** 



PARK ENTRY POINTS



**VIEWS** 



**FOUNTAIN** 



PEDESTRIAN TRAFFIC INSIDE PARK



PEDESTRIAN MOVEMENT



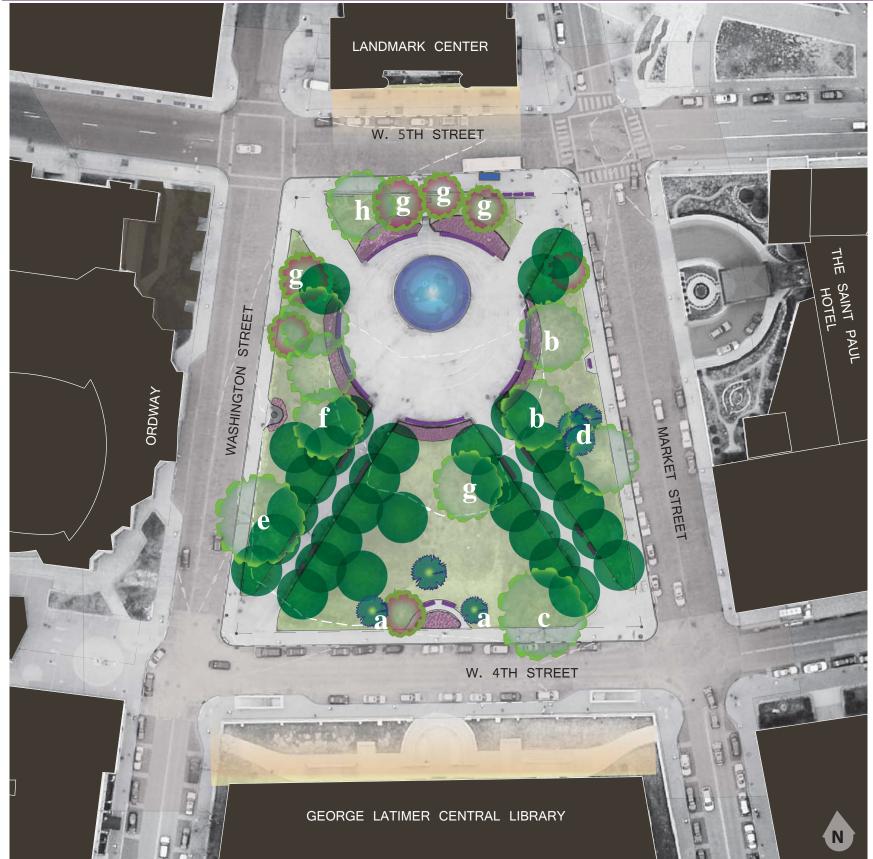
DROP OFF ZONES - BUS OR VALET



**BUSY TRAFFIC** 



### **EXISTING CONDITIONS - tree and garden inventory**



#### **OBSERVATIONS / QUESTIONS**

- Lindens border paths in structured linear way. All other tree plantings are random
- Consider removal of crowded trees (ginko and some crabapples)
- Spruce trees on east side of park are thin due to lack of light exposure
- Fruiting ginko trees are problematic due to smelly fruit on sculpture and lawn space
- -Irrigation is in need of repair and updating
- -Electrical outlets are not always functional for events
- -Garden Edges around circle need definition

#### key

- a. Memorial trees (2) Blue Spruce
- b. Ginko Female fruiting trees
- c. Elm tree possible decay
- d. Spruce trees grouping
- e. Hackberry open asymmetrical branching
- Ginko crowded
- g. Crabapples mature
- h. Hackberry asymmetrical branching



DECIDUOUS SHADE TREES - (10)



TILIA - LINDEN TREES (30)

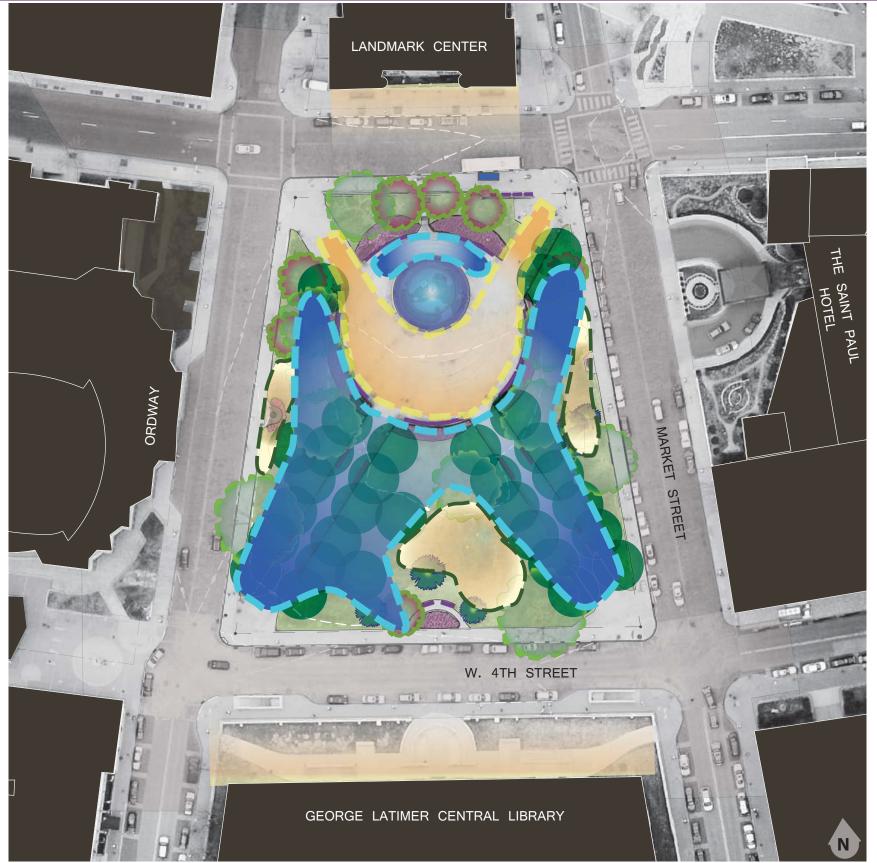


EVERGREEN TREES - (5)



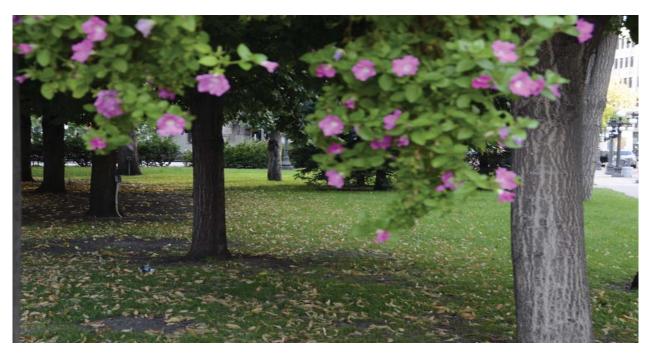
CRAB APPLE TREES - (5)

### **EXISTING CONDITIONS - sun/shade qualities**



#### **OBSERVATIONS / QUESTIONS**

- Extreme sun/shade conditions throughout park- central paved area has very little to no shade. Pathways are densely shaded.
- Dense shade conflicts with lawn growth under lindens
- Can trees be selectively removed to provide more filtered light to enhance lawn and garden growing conditions?
- Can shade or trees be introduced in the central gathering space without compromising events space?



key



**DENSE SHADED AREAS** 

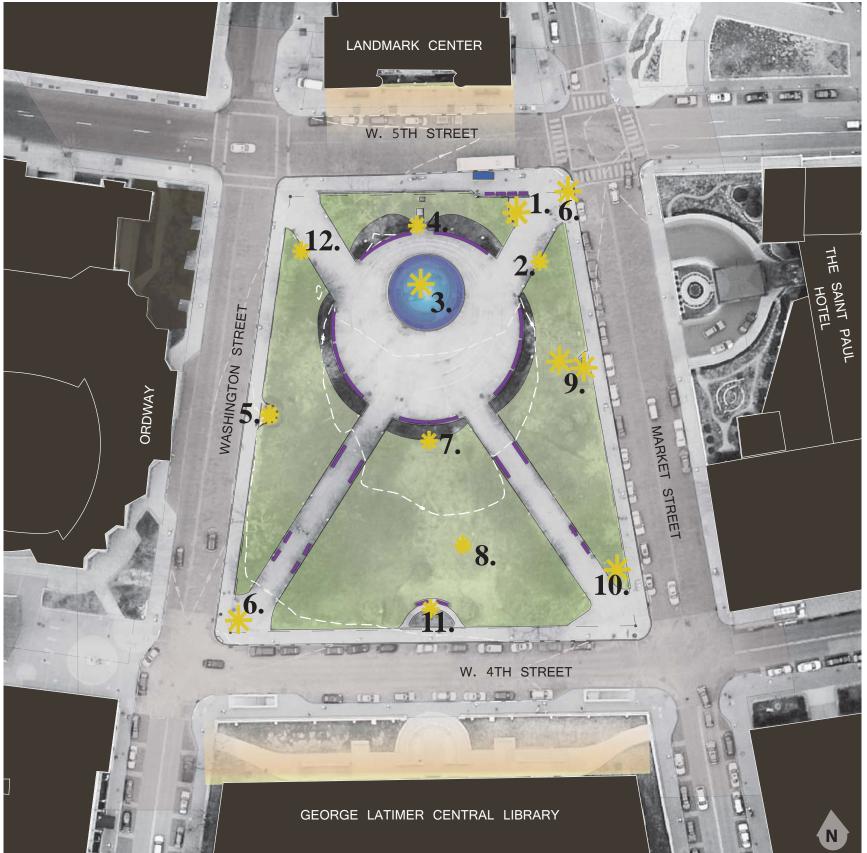


**OPEN SUNNY EXPOSED AREAS** 



**OPEN SUNNY LAWN AREA** 

### **EXISTING CONDITIONS - seating and sculpture inventory**





















#### **OBSERVATIONS**

- -Consolidate smaller monuments and plaques
- -Replace and upgrade seating, drinking fountain, and seatwall along 5th Street
- 1. F. Scott Fitzgerald
- 2. Eva Jones Plaque
- 3. "The Source" sculpture and fountain
- 4. Dedication plaque on drinking fountain
- 5. Peace Pole
- . Kiosks (2)
- . Rice Park Historical Marker

- 8. Site of Holiday Tree
- Peanuts Sculptures (2)
- 10. 125th Aniversary Plaque from Central Presbyterian Church
- 11. Garden Club Plaque
- 2. Sri Chimnoy Plaque
- . Utility Box

### **MOVING FORWARD**



#### **DISCUSSION:**

WHAT ARE THE MAIN IMPROVEMENTS
TO ADDRESS IN THE CONCEPT PLAN?

**NEXT STEPS:** 

DEVELOP CONCEPT DIAGRAMS, 1-2 CONCEPT PLANS. & PRESENT PRECEDENT IMAGES





"Rice Park's splendor stems from its simplicity and permanence...It provides a visual and physical respite from the impressive collection of buildings and busy street life that surround it. Having undergone several transformations during its 162 years, the park illustrates how planning, with the support of dedicated citizens, can ensure the longevity and vitality of a community treasure"

NEXT MEETING: JANUARY 21, 2015 - 6pm THANK YOU!