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CITY OF SAINT PAUL Christopher B. Coleman, Mayor

25 West Fourth Street Saint Paul, MN 55102

Monday, December 4, 2017, 4:00 p.m. – 5:30 p.m. All meetings are held in the City Hall Annex 13<sup>th</sup> floor Conference room at 25 West 4<sup>th</sup> Street in Saint Paul

TRANSPORTATION COMMITTEE OF THE PLANNING COMMISSION

- Phalen Regional Park Multimodal Transportation Study Bryan Murphy (Parks & Recreation Dept) 20 30 minutes
- 2. Rice Street Transportation Safety Study Nick Fischer (Ramsey County PW) 40 minutes
- 3 2. Lexington Avenue/West 7<sup>th</sup> transportation improvements David Kuebler/John Maczko (Public Works) 20 30 minutes

**Upcoming Transportation Committee Meetings** 

- December 18 (will be cancelled)
- January 8\* (note: This meeting is not on the regular rotation Monday due to holidays on 1/1 and 1/15.)
- January 29

Meetings are open to the public. The Chair may allow five minutes for informal public comment (from non-committee members) at the beginning of each agenda as needed. Additional time may be allocated for comments or further discussion at the discretion of the Chair. Meetings will be cancelled if there is not a quorum expected, or if there are no agenda items. For additional information on the Transportation Committee of the Planning Commission, please visit our website at <a href="mailto:bit.ly/StPaulTC">bit.ly/StPaulTC</a> or contact Bill Dermody at <a href="mailto:Bill.Dermody@ci.stpaul.mn.us">Bill.Dermody@ci.stpaul.mn.us</a> or 651-266-6617.

Transportation Committee Staff Report for Plans and Policies  Committee date: December 4, 2017		
Plan Name/Policy Name: Phalen Regional Park Multimodal Transportation Study		
Contact: Bryan Murphy, 266-6411, bryan.murphy@ci.stpaul.mn.us		
<b>Plan/Policy Webpage:</b> https://www.stpaul.gov/departments/parks-recreation/design-construction/current-projects/phalen-regional-park-multimodal		
<b>Description:</b> Several transportation oriented projects identified in the 2011 Phalen-Keller Regional Park Master Plan require additional study prior to implementation. This study will evaluate multi-modal transportation methods at the park and provide recommendations for improvements to meet current and future needs of park users.		
General Timeline: July 2017 - December 2017		
Public Hearing Date & Location: NA		
Transportation Committee Role:  ☑ Inform scope & approach □ Review draft □ Make recommendation  Explanation		

Staff recommendation	Describe, if any recommendation/action is required
Action item requested of	State intended action for committee to take, e.g., "Recommend
the Committee	approval of x" or "Advise staff on which projects to apply for from the
	grant program"
Committee	To be filled in at the meeting
recommendation	
Committee vote	To be filled in at the meeting







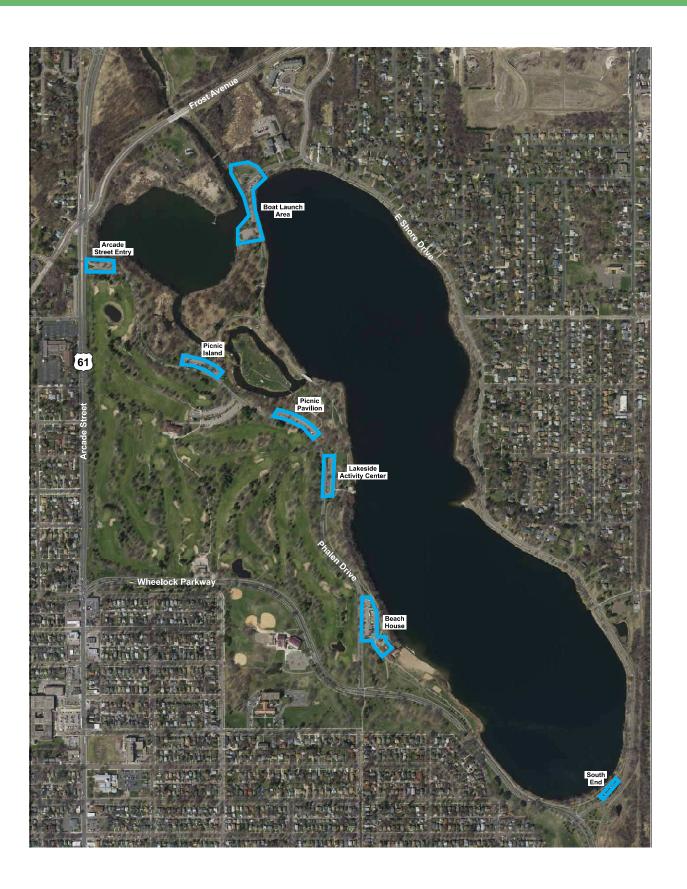


# Study Overview

Several transportation oriented projects identified in the 2011 Phalen-Keller Regional Park Master Plan require additional study prior to implementation. This study evaluates multi-modal transportation at the park and will provide recommendations for improvements to meet current and future needs of park users.

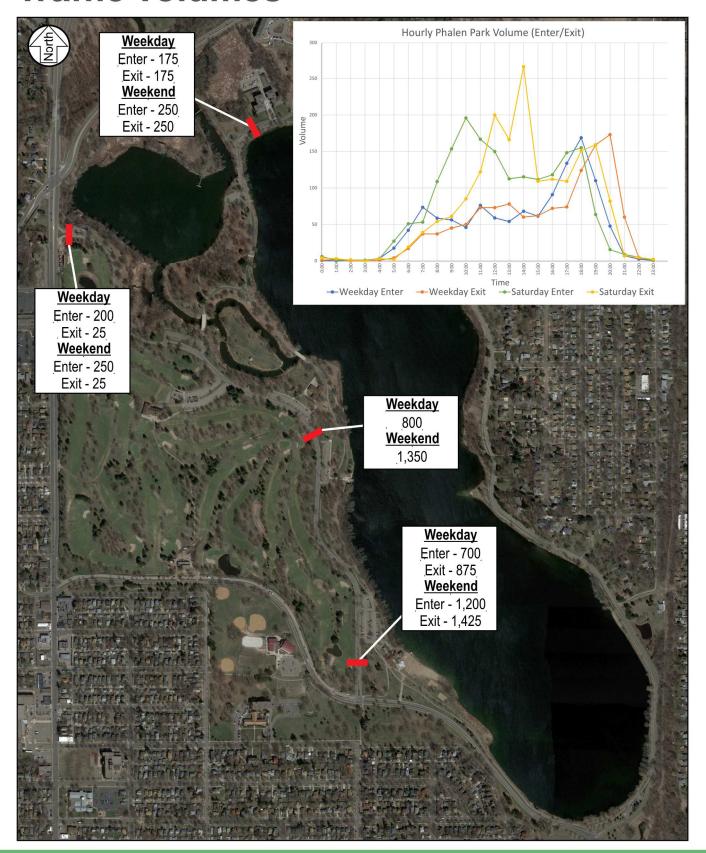
# Goals

- Eliminate conflict between vehicles, pedestrians, and bicyclists
- Eliminate confusing circulation patterns
- Protect and complement the natural characteristics of the park
- Develop design characteristics for future implementation
- Promote trail connections within the park and to adjacent trail systems





# **Traffic Volumes**



# **Peak Parking Demand**

Peak parking demand data was collected on weekday evenings and weekend afternoons. Peak parking demand varied between these time periods. The highest parking demand is shown to identify the desired design supply.







# Public Engagement

# **Text Survey**

- August 18 to September 18 (1-Month)
- 150 survey responses collected

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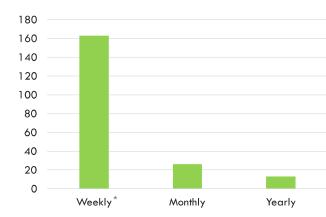
# **Pop-Up Meetings**

- Wednesday, August 30 (4:00 p.m. to 6:00 p.m.)
- Saturday, September 2 (11:30 a.m. to 1:30 p.m.)
- Completed 50 interviews with park users

#### **Public Comments**

- Lack of lighting makes trail feel unsafe and reduces pedestrian/bike safety in dark evenings in later fall, winter, and early spring.
- Need for permanent bathrooms on the east side of the lake.
- Trail is bumpy and cracked in sections.
- One-way bike path is not clearly marked and bike speeds can be an issue.
- Litter (trash and pet waste), possibly due to lack of trash bins.
- Need for drinking fountains.
- Need for bike parking/racks.
- Walking and biking trails are tight in some areas.
- Crossing Arcade Avenue can be difficult.

#### How often do you use the park?

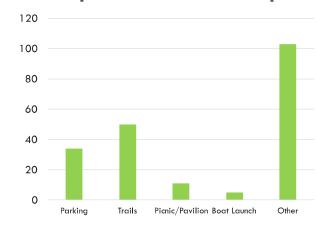


\*Additionally, many pop-up meeting respondents noted they use the park daily.

#### How did you get to the park?

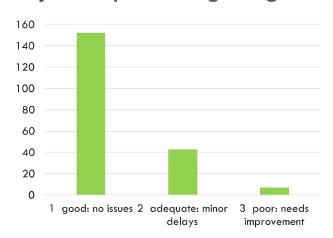


#### What improvements to the park are needed?

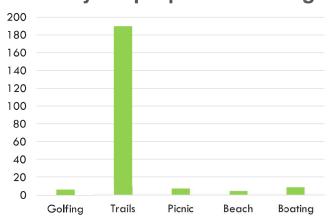




#### Rank your experience getting to the park.



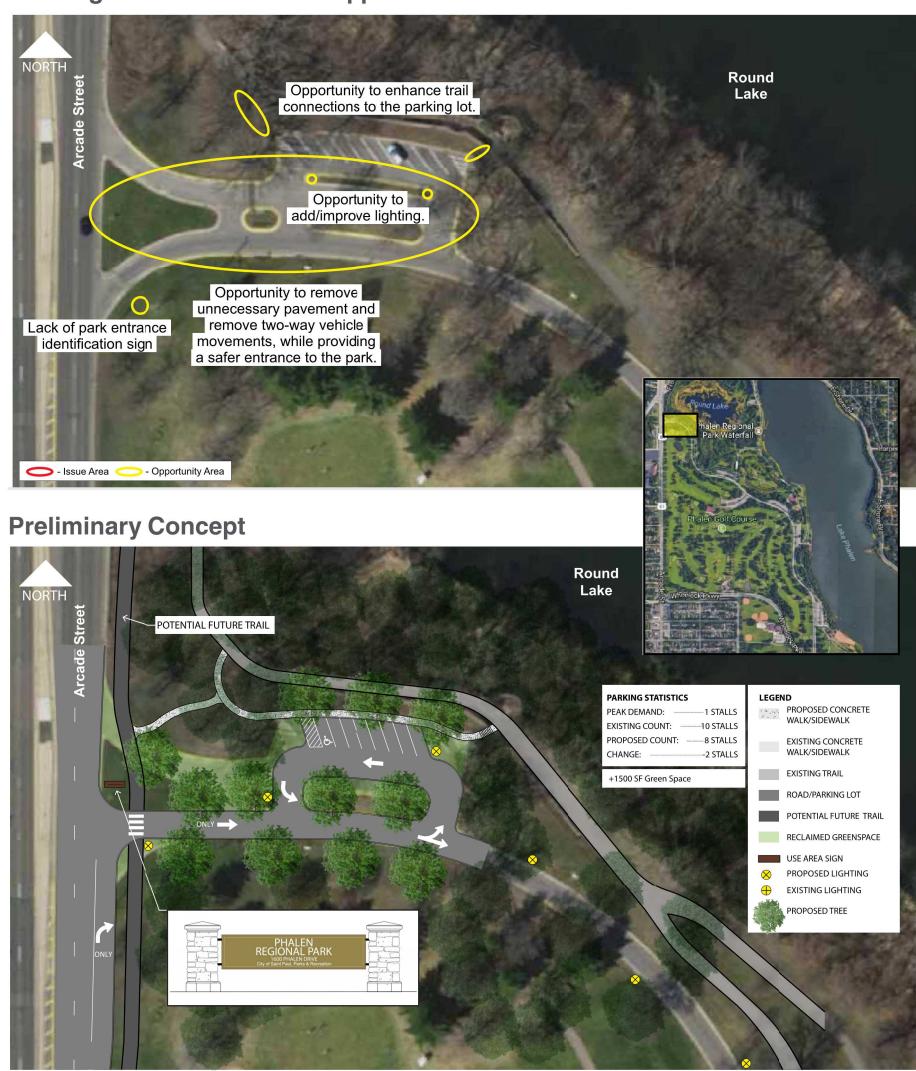
#### What is your purpose for using the park?



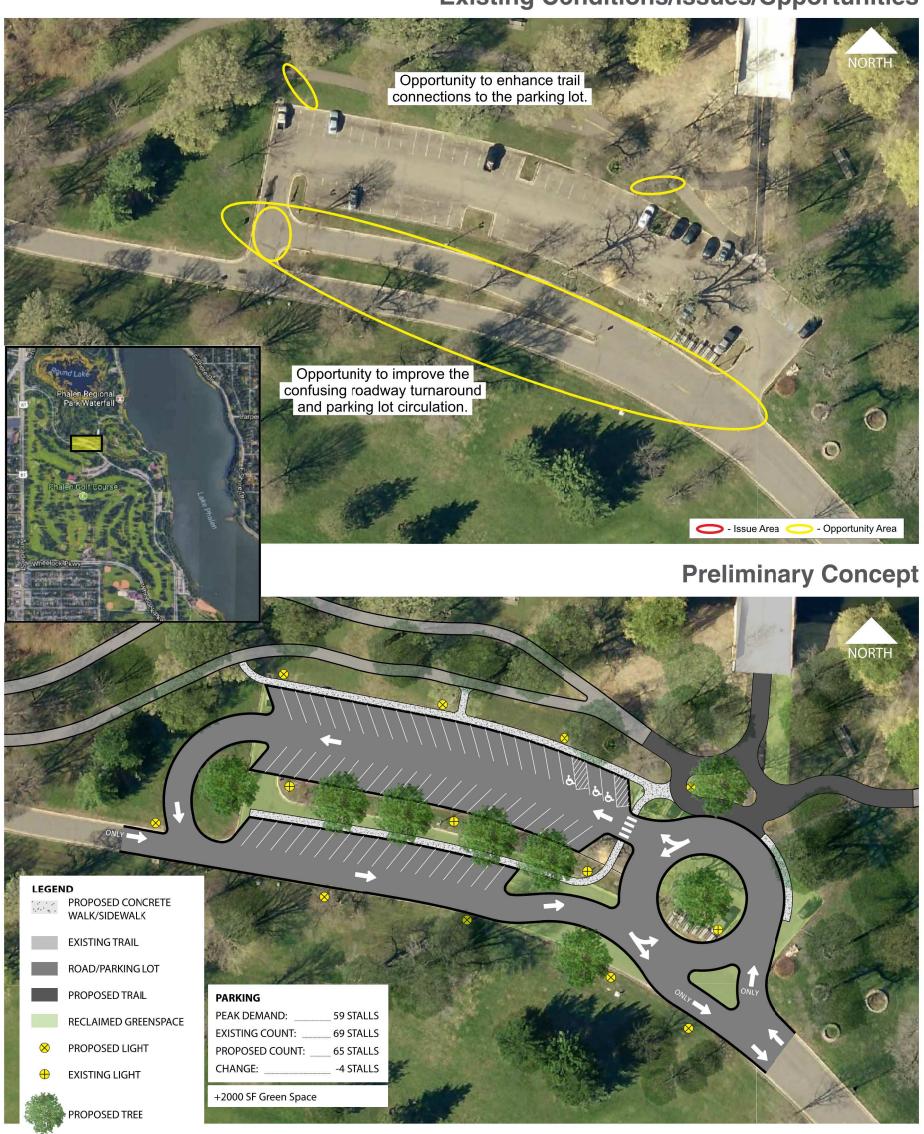




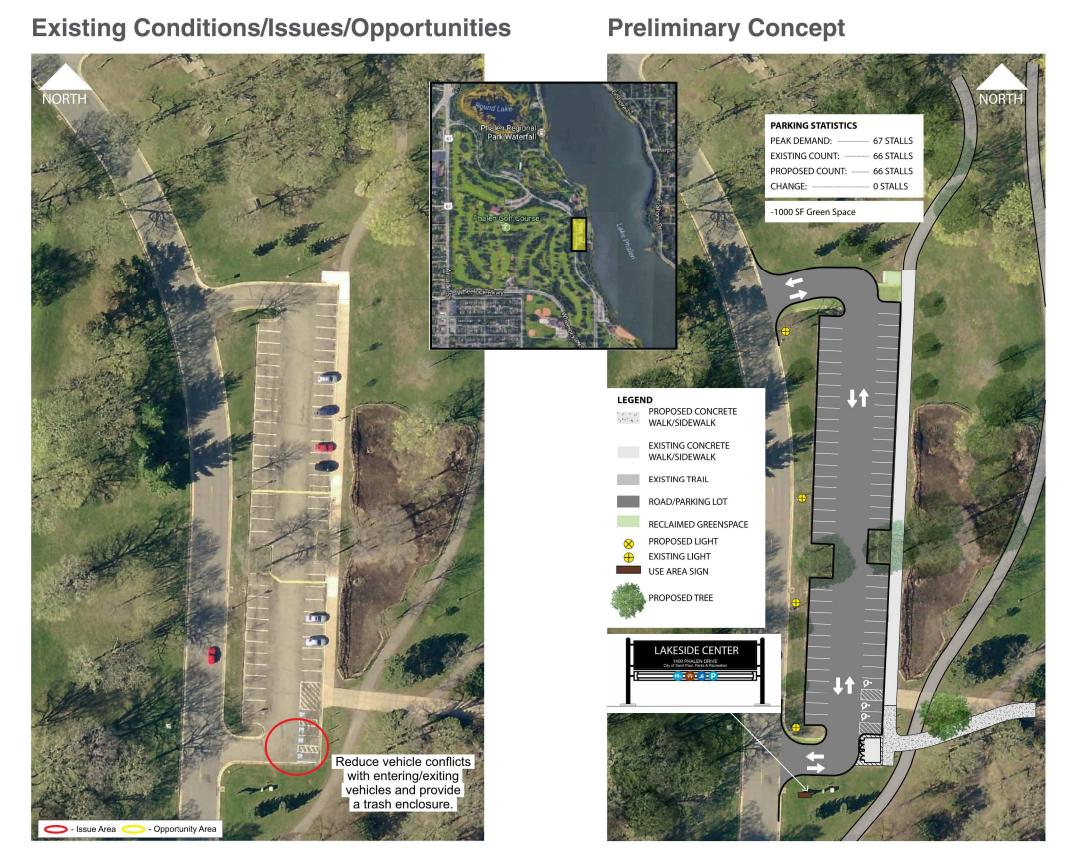
#### Arcade Street Park Entrance



#### Picnic Island



# Lakeside Activity Center

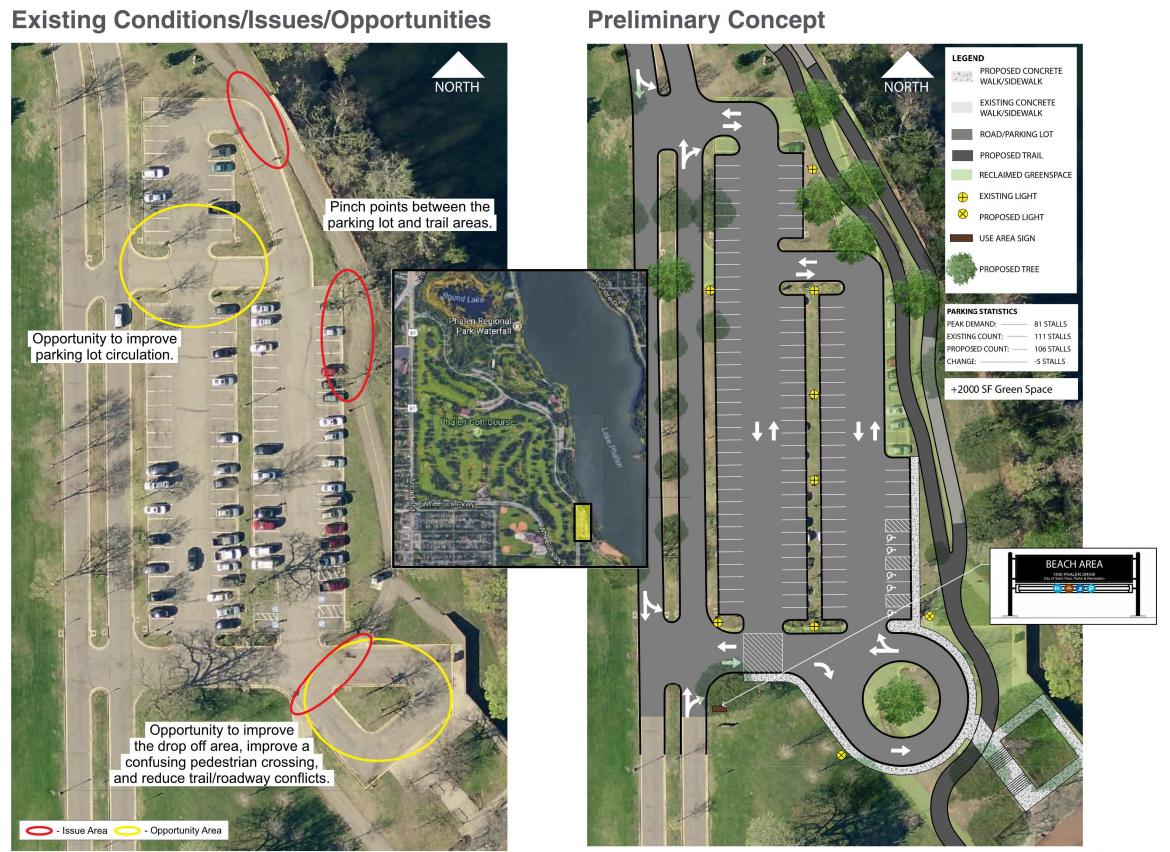




#### Picnic Pavilion

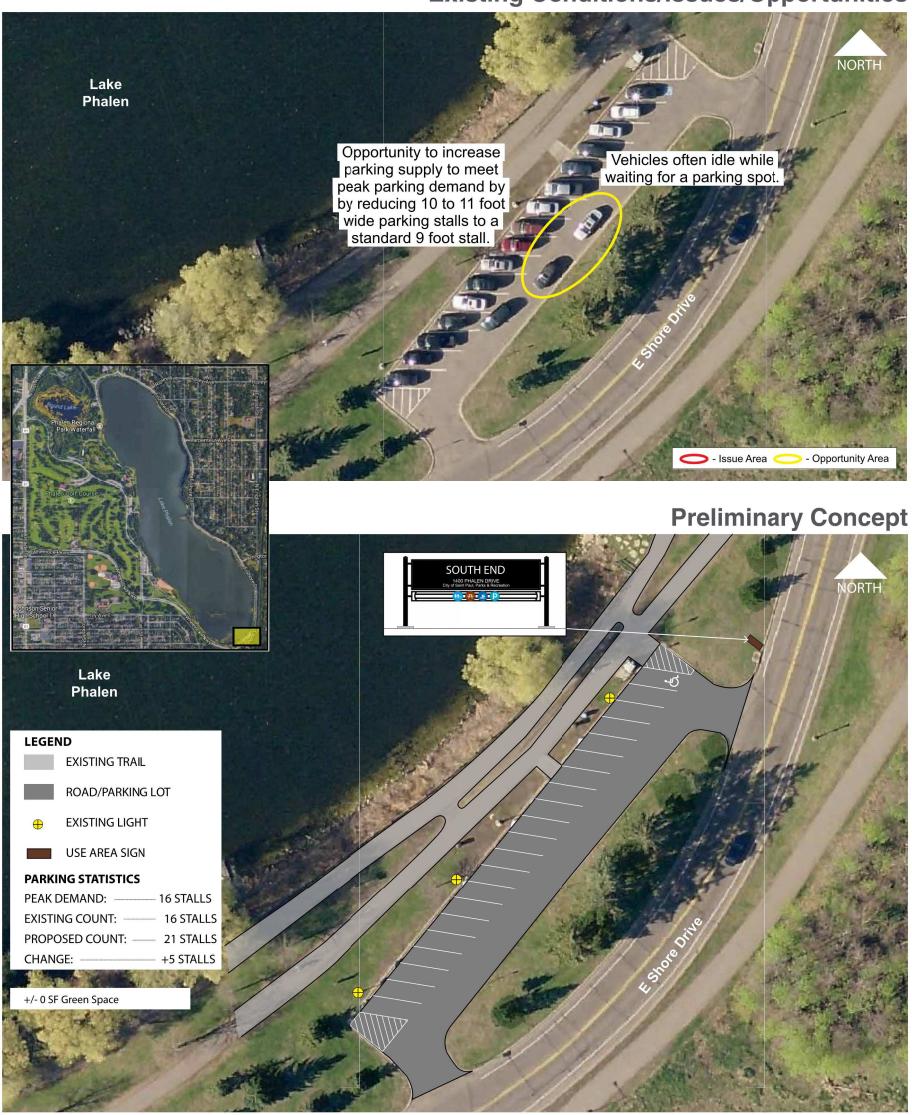


# Beach House





#### South End



### Boat Launch Area





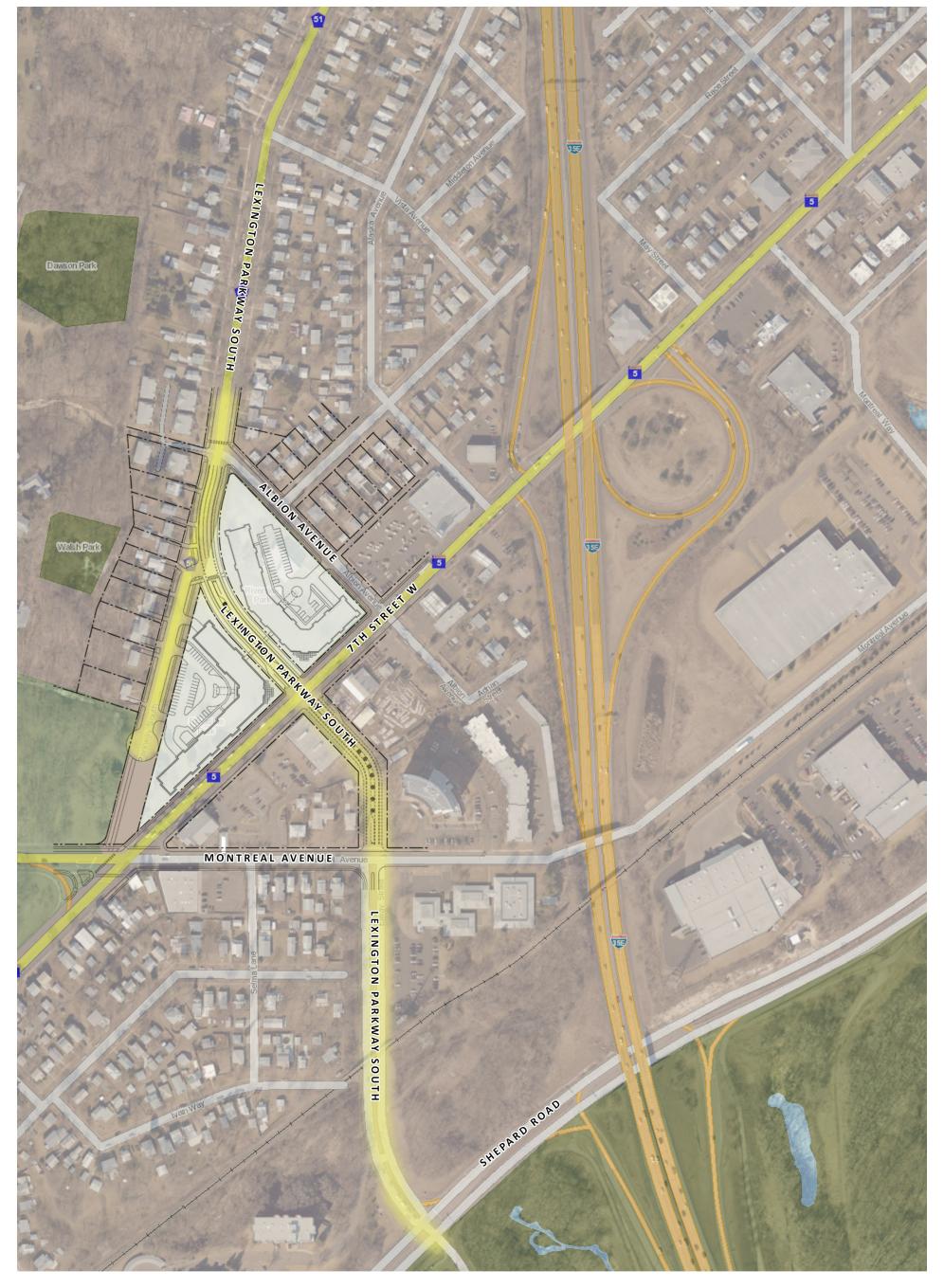


Transportation Committee Staff Report for Projects  Committee date: December 4, 2017
Project Name: Lexington Parkway Realignment
Geographic Scope: On Lexington Parkway south of Albion Avenue
Project Contact: Joe Lux - Ramsey County; John Maczko/David Kuebler - City
Project Webpage: Not yet established
<b>Project Description:</b> Realignment of Lexington Parkway creating a new intersection with West 7 <sup>th</sup> Street east of the current Montreal/West 7 <sup>th</sup> intersection and extending motorized traffic, bicycle and pedestrian facilities to Shepard Road. Project will also modify the south end of the Lexington leg of the intersection into a cul-de-sac, modifying the signal at the Montreal/West 7 <sup>th</sup> intersection to reflect the elimination of the Lexington leg, relocating the existing signal at Albion Avenue to the new Lexington/West 7 <sup>th</sup> intersection, and improving the West 7 <sup>th</sup> /I35E west ramp traffic signal to include ADA compliant pedestrian accommodations.
<b>Project Stage &amp; General Timeline:</b> The project as described is a two phase project. Phase I would include: roadway and lighting work associated with the realignment of Lexington Parkway between Albion and West 7 <sup>th</sup> Street and the signal work on West 7th Street. Phase I is currently proposed to be completed with proposed development in 2019. Phase II would continue the Parkway realignment by constructing/reconstucting the roadway between West 7 <sup>th</sup> Street and Shepard Road. The timeline on this section has yet to be finalized.
Public Hearing Date & Location: TBD
<b>Cost &amp; Primary Funding Source(s):</b> Costs are being developed; funding would be County State Aid, MnDOT Trunk Highway Municipal State Aid and possibly Federal STP funds. Assessments, it any, would be for above standard ameneties if they are desired.
Transportation Committee Role:
oximes Inform project scope & approach $oximes$ Inform design $oximes$ Inform implementation
☑ Make recommendation
Explanation

**Attachments include**:

☐ Complete Streets Checklist	□ Scoping document	☐ CIB request
☐ Summa	ary of Engineering Recommendations	

Staff recommendation	Approval
Action item requested of	Recommend approval of the re-alignment to the City Council
the Committee	
Committee	To be filled in at the meeting
recommendation	
Committee vote	To be filled in at the meeting



PROPOSED LEXINGTON PARKWAY MODIFICATIONS



# 900 Albion Avenue Senior Community

ST. PAUL , MINNESOTA 11-21-2017 | COMM#82275-17138



