Frogtown Park **Design Advisory Meeting #2** October 24, 2013









- 1. Introductions
- 2. Park Design Advisory Committee
 a. Charge
 b. Members
- 3. Schedule
- 4. Project History
- 5. Budget
- 6. Analysis
 - a. Neighborhood
 - b. Comparable Parks
 - c. Site
- 7. Community Outreach
 a. Survey
 b. Other community meetings
- 8. Q/A Next Steps
- 8:00 pm Adjourn



19th SEPTEMBER NOVEMBER

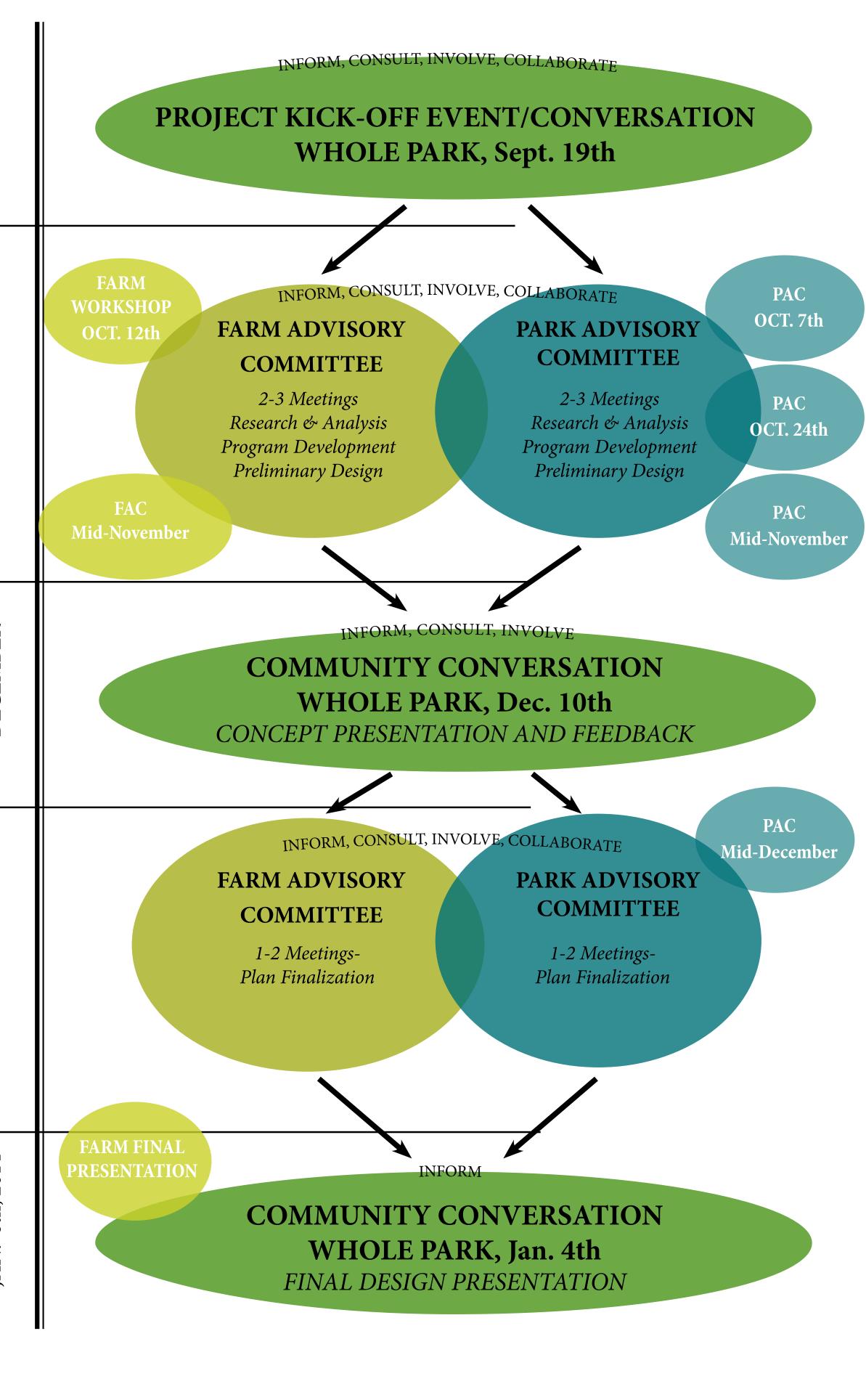
1ST HALF OF DECEMBER

OCTOBER

JANUARY 1 DECEMBER

WEEK OF JAN. 6th, 2014

Schedule



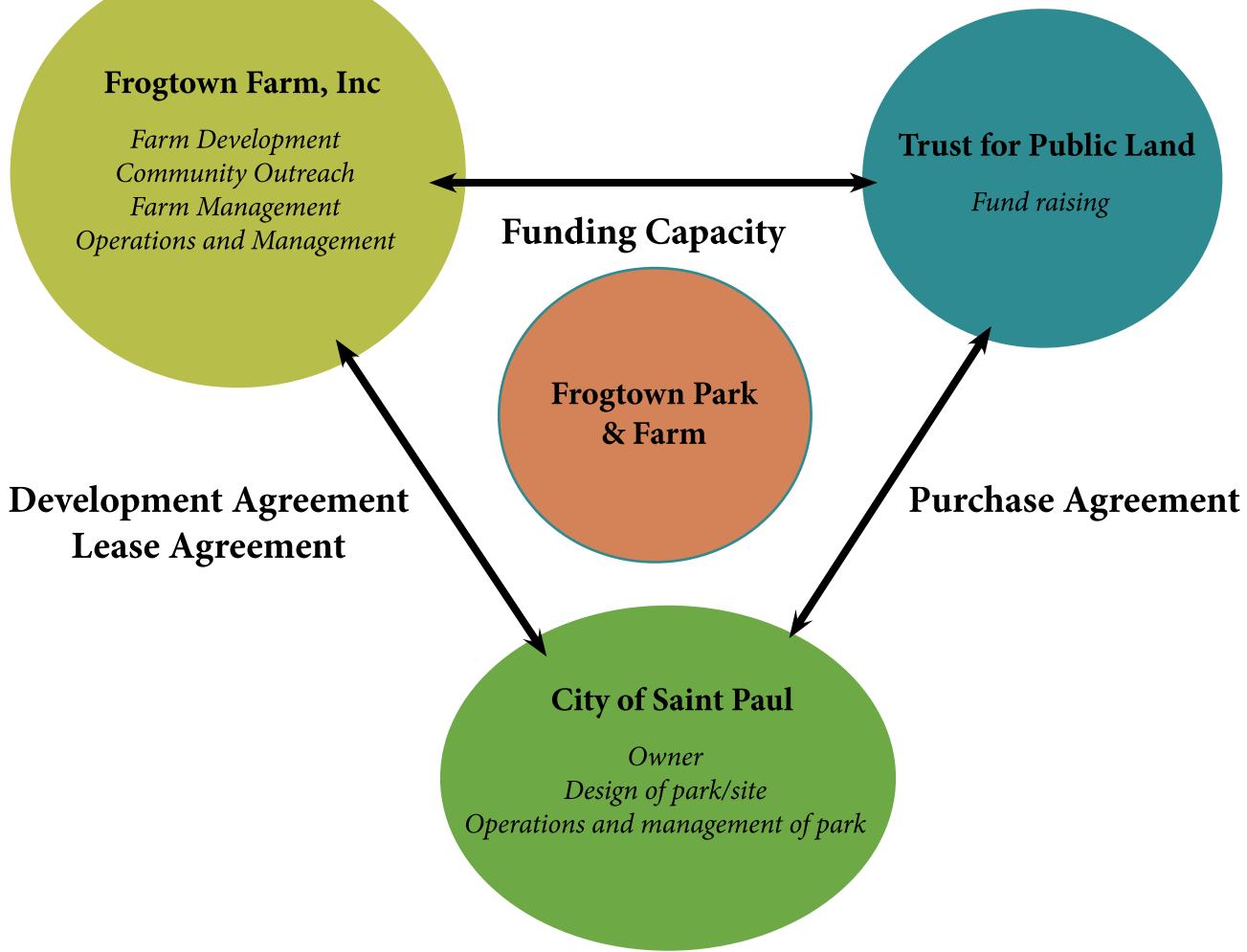


PROJECT HISTORY

BUDGET

Project History/Budget Park Advisory Meeting #2

October 24, 2013



\$800,000 Project Budget :

\$500,000 Trust for Public Land \$300,000 City of Saint Paul

Approximate \$650,000 construction budget includes :

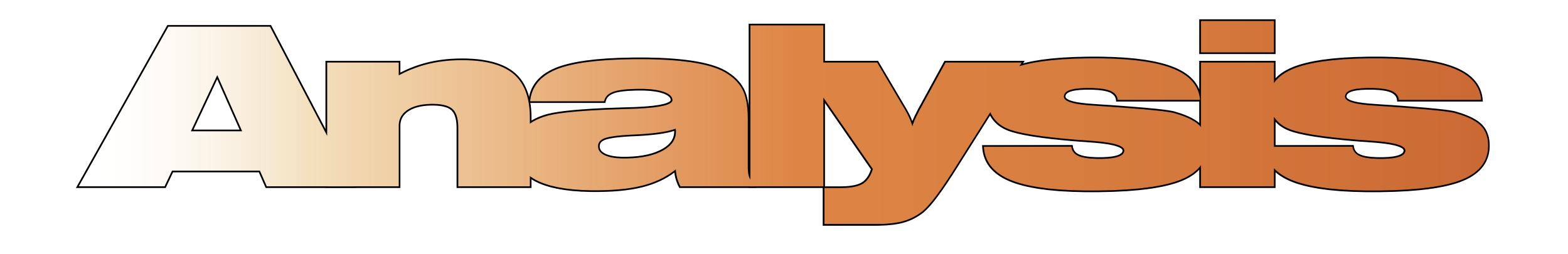
Access/parking Storm water infrastructure Irrigation Fencing Utilities Lighting Basic park amenities:

(benches, picnic tables, trails, trash receptacles)

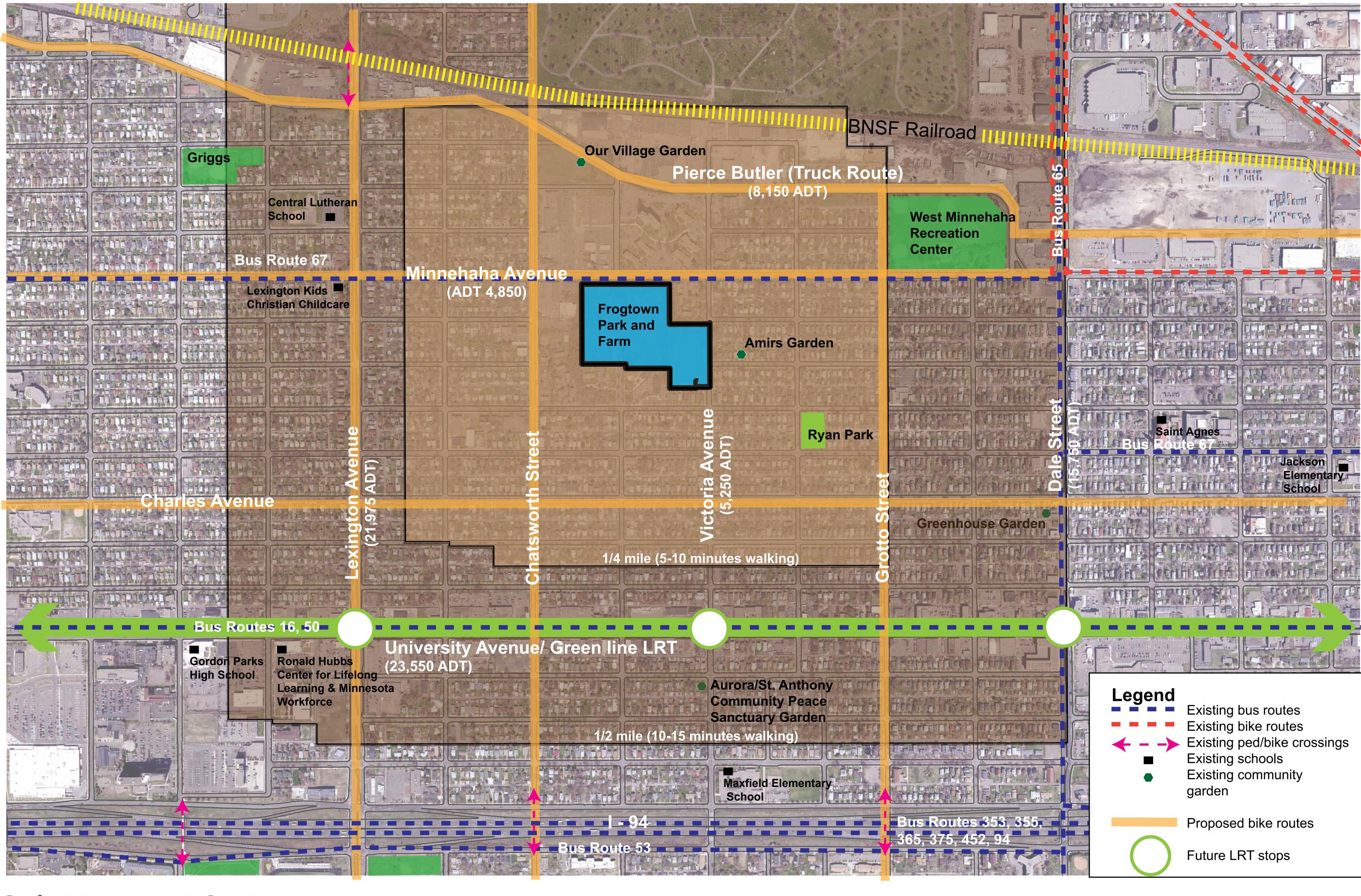
Frogtown Farms responsibilities :

Soil remediation Planting/maintenance of orchard Preparation/delineation of farm plots Farm buildings









and should be free of major road crossings.

neighborhood Park: 2-15 acres and developed primarily for active recreation such as field games, court games, playground play and skating. Neighborhood parks typically serve residents within 1/2 mile





Marydale Park :

23 acres

Public rest room, play area, walking trails, fishing pier, 19 stall parking lot

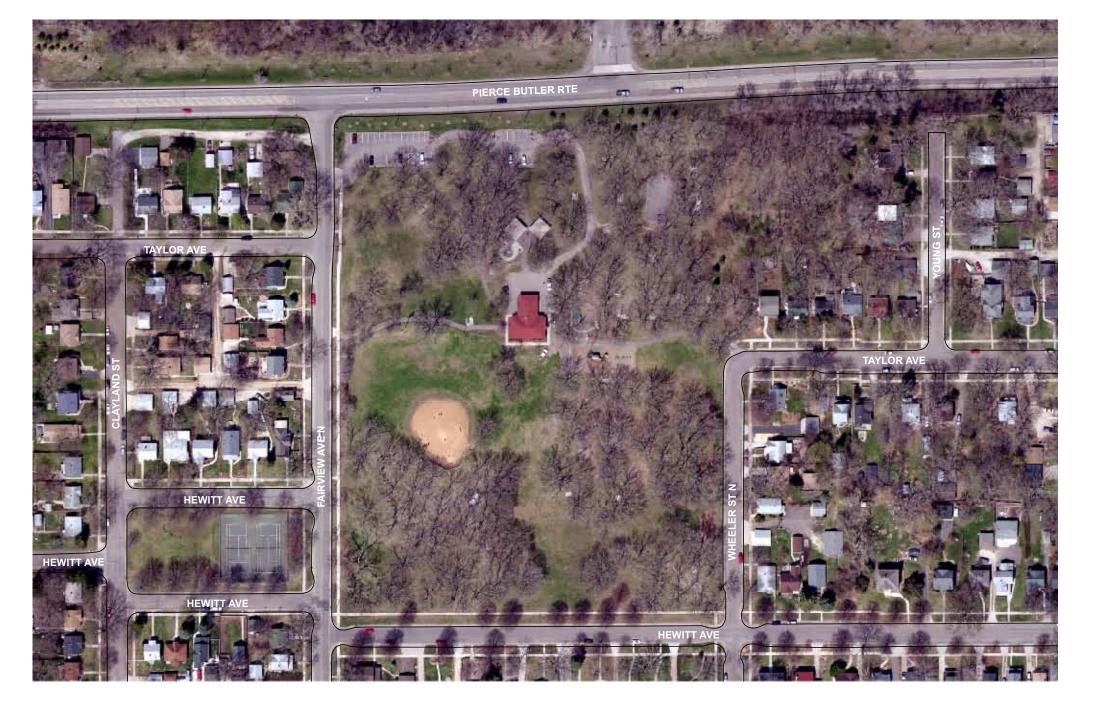




Arlington/Arkwright Park :

20.4 acres

Baseball field, tennis courts, basketball court, soccer field and 66 stall parking lot in active portion of site. Wooded trails, open space and large bowl shaped sledding hill within off leash dog area (4.5 acres).



Newell Park :

10 acres

4 season park building with space for 100 people, picnic shelter for 60 people, rest rooms, tot lot, 2 tennis courts, 1 basketball court, fire ring and bbq grills, 35 stall parking lot





Existing bus stop (Route 67)

Screening :

Add plantings to screen side of Foundry. Add street trees along Minnehaha.

Steep slopes

Noise:

Provide mitigation of noise from Brass Foundry, Minnehaha Avenue, Lexington Avenue, Pierce Butler

Enhance access at Van Buren Ave.

Play area and basketball court :

Poor condition, not ADA accessible, hidden from rest of site. Equipment owned by Wilder Square Cooperative

Wooded slope:

Poor quality trees, evidence of transient activity, concrete rubble and worn paths. Remove invasive species, trim trees to open up views.

Preserve sledding hill: Remove debris

Enhance access at Blair Ave: Provide crosswalk on south side of Blair

Sewer easement : Prevents any permanent structures from being built

Screening : Add plantings to screen back of residential and provide shade

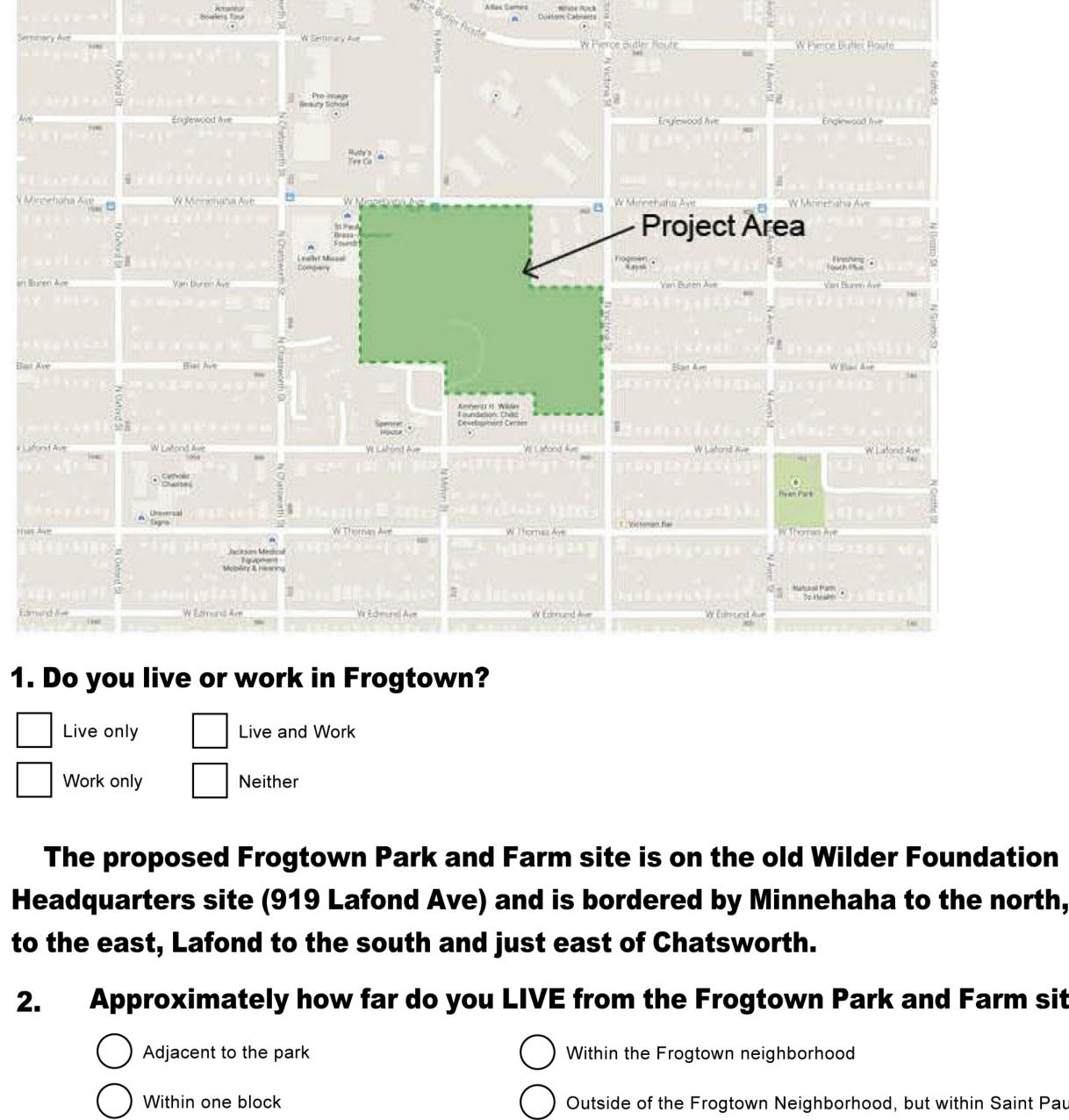
Milton Road : Private road. Access requires negotiation and easement.

Saint Paul Parks and Recreation





participation!



() Wi Appro) A \bigcirc w () Wi

3.

Please return completed surveys to: Department of Parks and Recreation, 400 City Hall Annex, 25 West Fourth Street, Saint Paul, MN 55102 by **NOVEMBER 4, 2013**



Park Advisory Meeting #2 October 24, 2013

Frogtown Park and Farm Community Survey

The City of Saint Paul Parks and Recreation, Frogtown Farm and the Trust for Public Land are currently launching the design phase of the Frogtown Park and Farm project. Please take a few minutes to tell us what you envision for this new park and farm in Frogtown. Thank you for your

Live and Work
Neither

Headquarters site (919 Lafond Ave) and is bordered by Minnehaha to the north, Victoria St.

Approximately how far do you LIVE from the Frogtown Park and Farm site?

ljacent to the park	Within the Frogtown neighborhood	
ithin one block	Outside of the Frogtown Neighborhood, but within Saint Paul	
ithin four blocks	Outside of Saint Paul	
oximately how far do you WORK from the Frogtown Park and Farm site?		
djacent to the park	Within the Frogtown neighborhood	
/ithin one block	Outside of the Frogtown Neighborhood, but within Saint Paul	
/ithin four blocks	Outside of Saint Paul	





