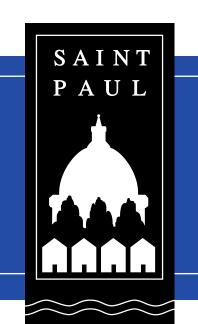
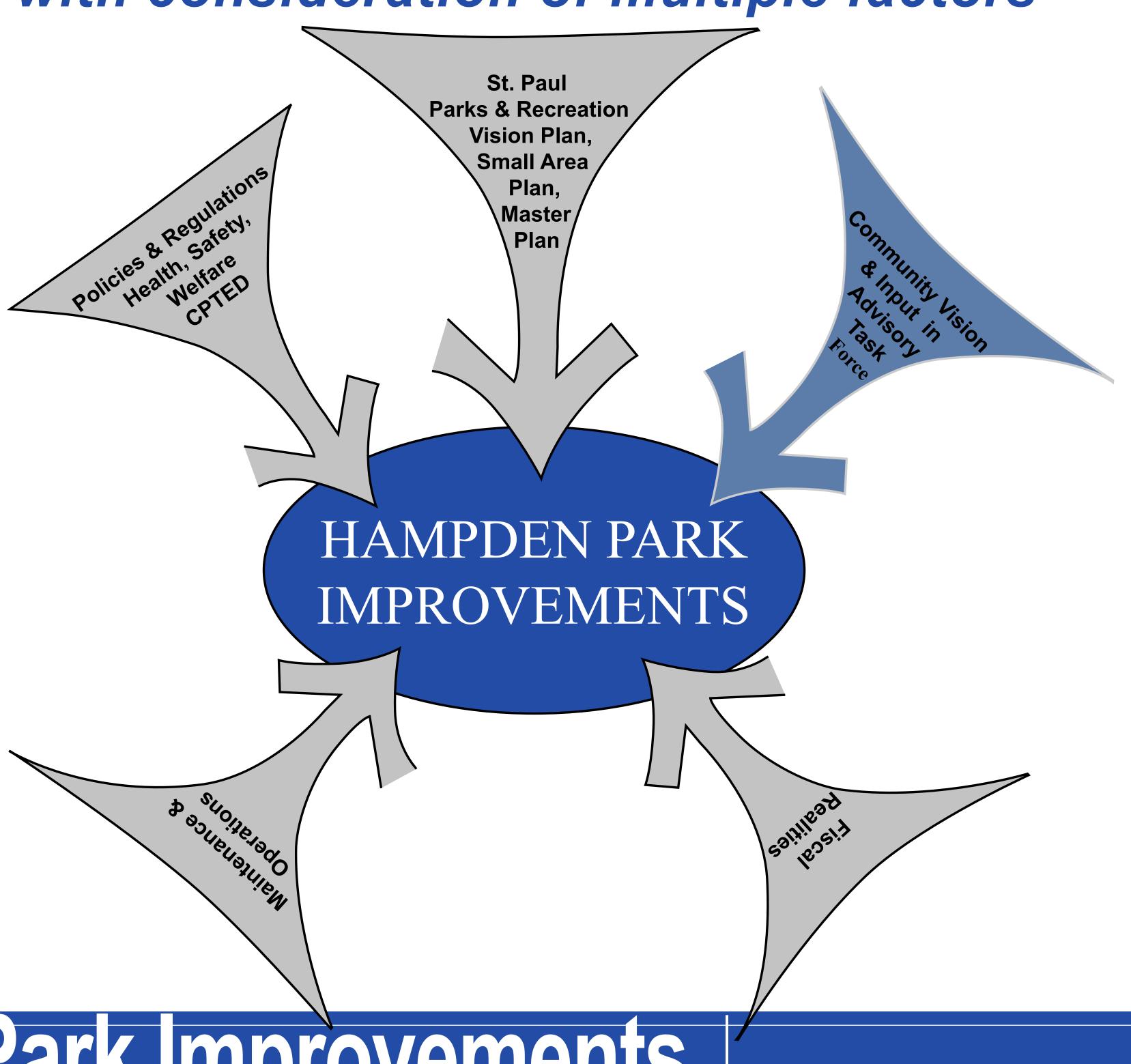
Hampden Park Design Advisory Committee

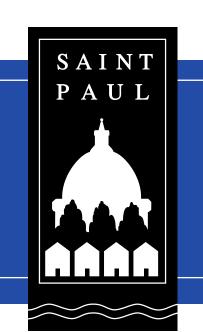
Meeting #1 December 18, 2014



Design Advisory Committee:

Hampden Park Improvements will be developed with consideration of multiple factors







Master Plan

Garden

Bimpouts

(Future phase - RSVP 2018)

Biofiltration Swale

Example

Stormwater Inlet
Swinging Bench
Various locations
Various loca

2010: Master plan developed for Hampden Park.

Stormwater and Roadway Improvements



2013: Stormwater infiltration basin constructed & Phase I Raymond Avenue/Bayless Avenue RSVP

Current Project



2014 / 2015: Design and construction of Hampden Park Improvements. Includes construction of plaza, native planting, tree replacement, site amenities and public art. Funding:

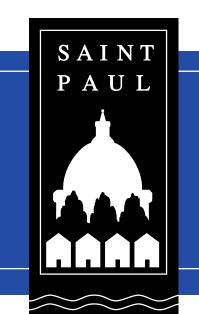
Total Funds: \$200,000

Construction Budget: \$155,000 - \$165,000

Anticipated Schedule:

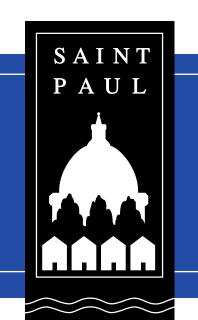
DAC Mtg #1 : December 18, 2014 DAC Mtg # 2 : January 15, 2015

Community Open House: January 27, 2015
Construction Drawings: Feb - March 2015
Advertise Project: April - June 2015
Construction: August - October 2015



Site Analysis

Neighborhood Context Existing Conditions Opportunities and Constraints





Engine House #13 - constructed in 1894



Hampden Park Co-Op (Formerly International Organization of Odd Fellows (I.O.O.F)) - constructed in 1902

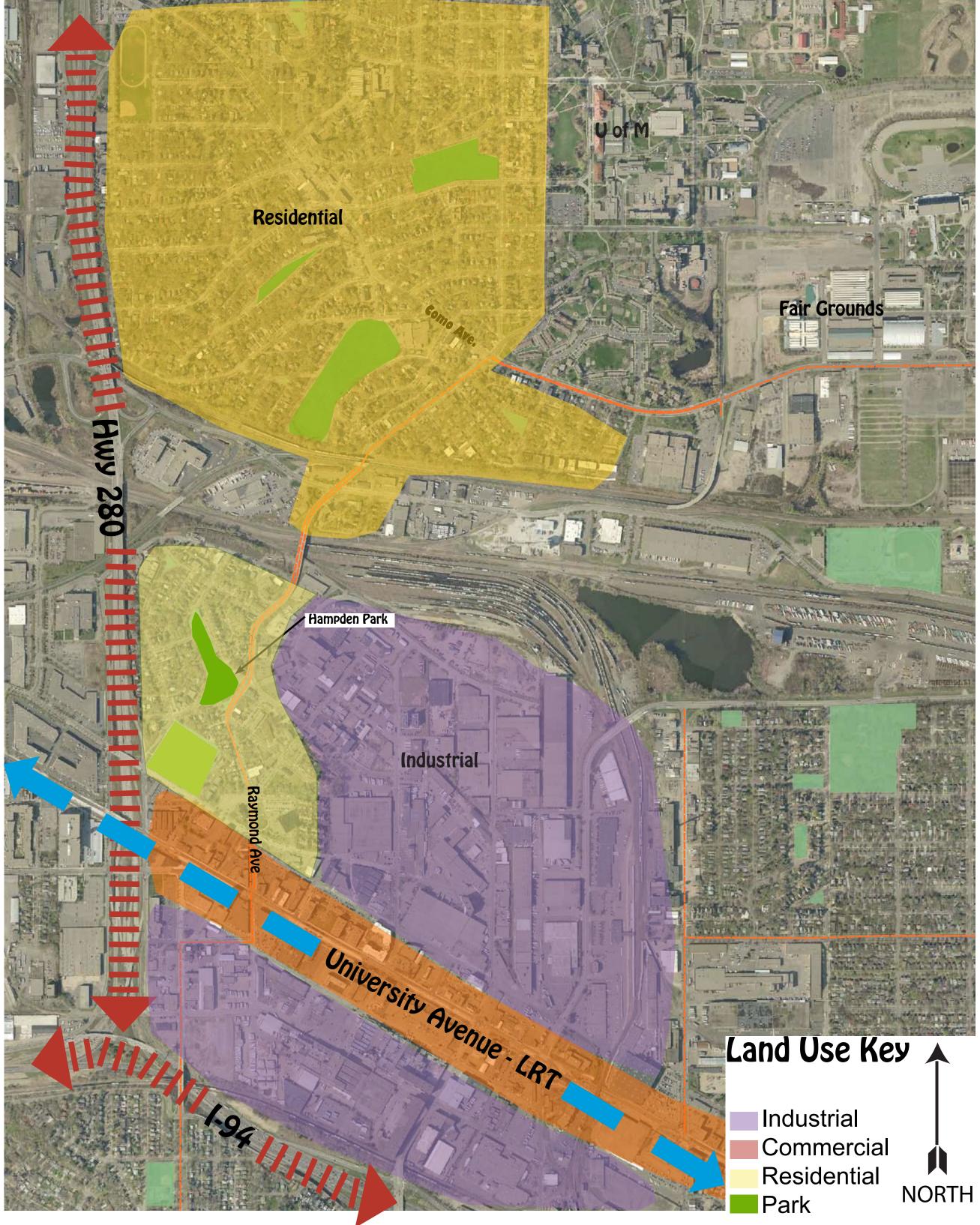


Commercial Properties along Raymond Avenue



New housing along University Avenue at Raymond Station

Land Use



Demographics

Age Range:

Year built

10% - 65 and older

14.8% - 17 and younger

75.2% - 18 - 64 years

Housing Units

Race and Ethnicity:

91.5% Occupied housing units 8.5% Vacant

44.0% - built 1939 or earlier

76.3% - White Of Color

Vehicles per household:

11.1% - Asian or Pacific islander

6.6% - Black or African American

3.1% - two or more races 2.1% - Hispanic or Latino 3.1% - no vehicle 42.9% - 1 vehicle 35.6% - 2 vehicles

14.8% - Foreign born

Language:

81.5% - English

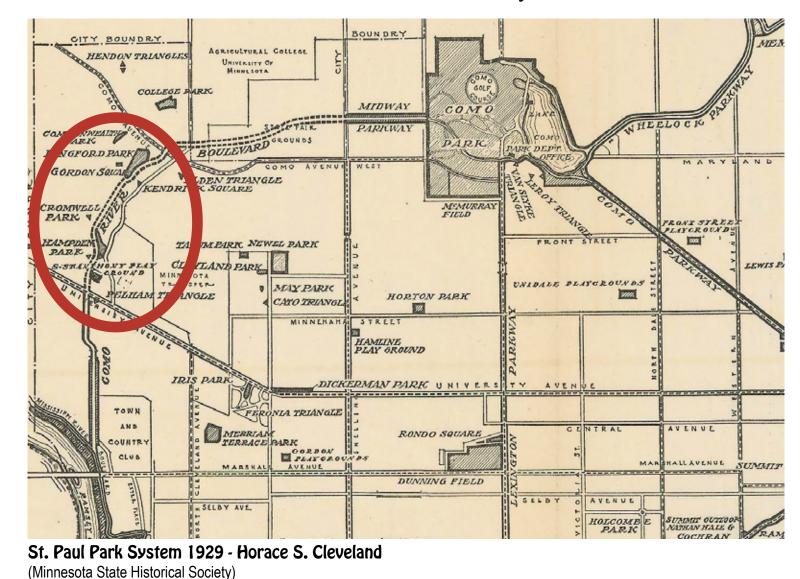
Residence

3,601 housing units

54.2% non family household

45.8% family households

20.6% with children under 18 years



Hampden Park Improvements

Design Advisory Committee Mtg #1 December 18, 2014











Open Space

Remains from old street alignment

Views of Raymond Avenue

Existing Site Amenities

- Outdated, poor condition and need to replace
- Street lighting to be replaced with RSVP project

Catch Basins -

Stubs constructed for future stormwater treatment in conjunction with Bayless Avenue Improvements



Only shrubs within park

Northern Park Entrance

- No sidewalk/trail connection
- Mature evergreen trees





Rain Garden-

- Constructed as part of RSVP project in 2013
- Treats storm water from Raymond Avenue
- Maintained by PW Sewers

Open Space

Surrounded by mature trees (140)

Existing Path

- Single 8' wide path
- No lighting 3 benches

Existing Open Space

- Stormwater treatment below ground
- Grass to remain no trees planted above
- Access to manholes required for maintenance

Existing Oaks (3)

- Protect existing oaks (32" diameter)
- No grading under tree canopy

Main access point into park

- Existing trail through park
- Existing Route 84 bus stop
- Across from Co-op
- Good pedestrian connections across Raymond Avenue
- No signage identifying park

Existing Trees

Protect and replace trees as needed





- Sidewalk connection along edge of
- No signage identifying park



Hampden Park Improvements

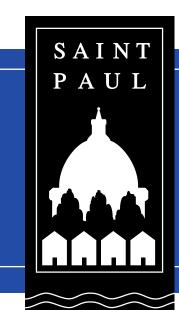
Existing Conditions

Design Advisory Committee Mtg #1 December 18, 2014



Project Manager : Alice Messer alice.messer@ci.stpaul.mn.us 651-266-6412





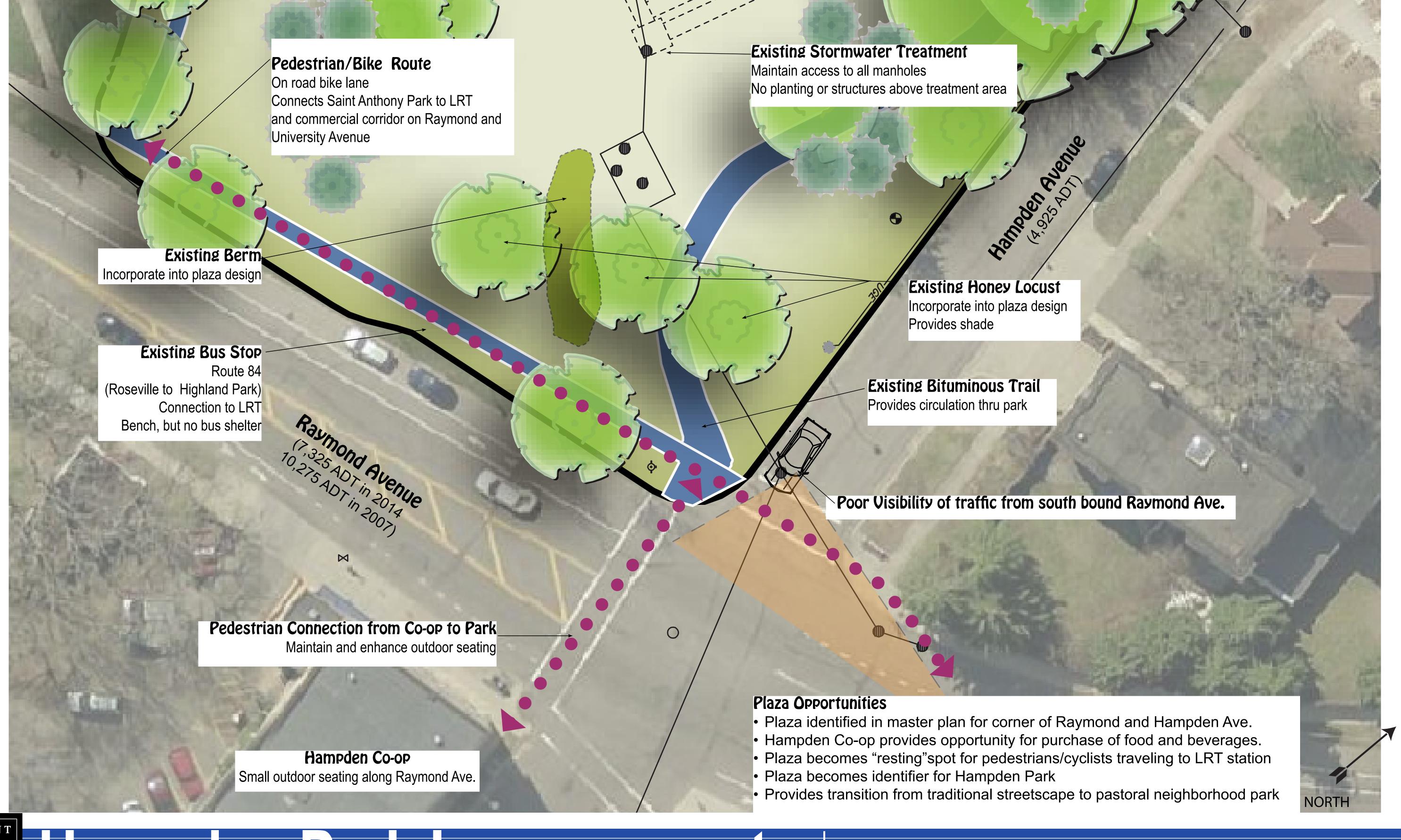
Hampden Park Improvements

Opportunities/Constraints

Design Advisory Committee Mtg #1 December 18, 2014



Project Manager : Alice Messer alice.messer@ci.stpaul.mn.us 651-266-6412





Hampden Park Improvements

Site Analysis - Plaza Area

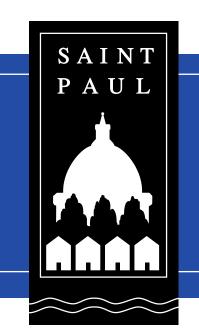
Design Advisory Committee Mtg #1 December 18, 2014



Project Manager : Alice Messer alice.messer@ci.stpaul.mn.us 651-266-6412

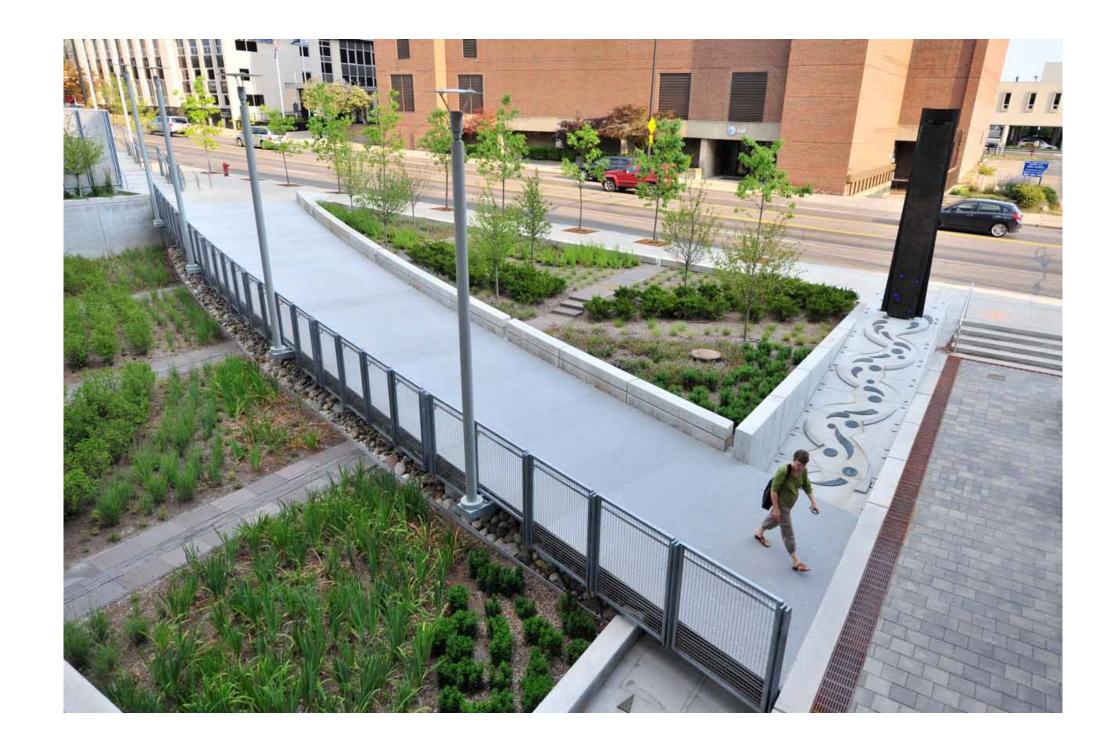
Design Styles

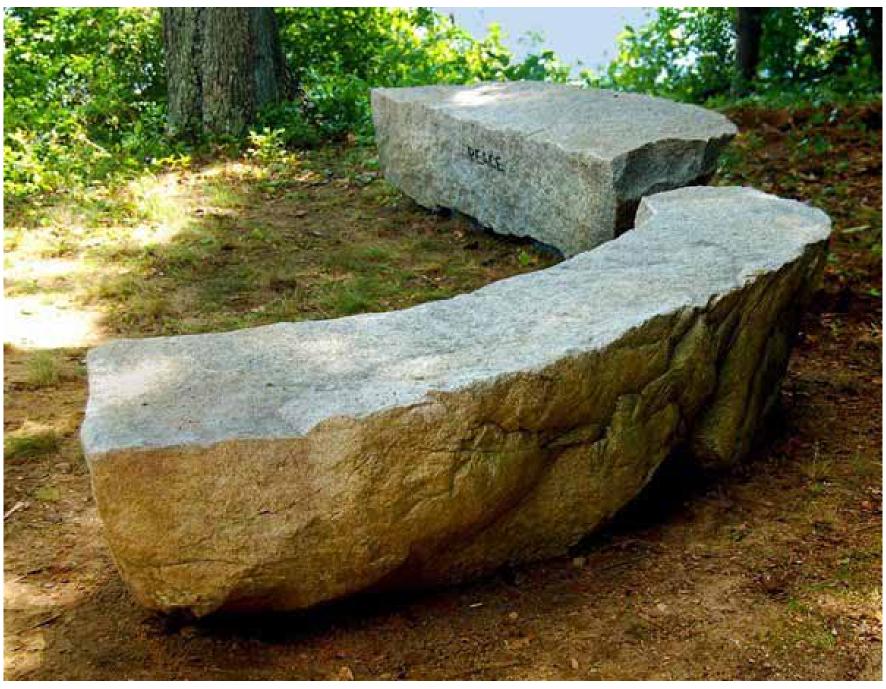
Natural Systems Traditional Neighborhood Urban/Transit

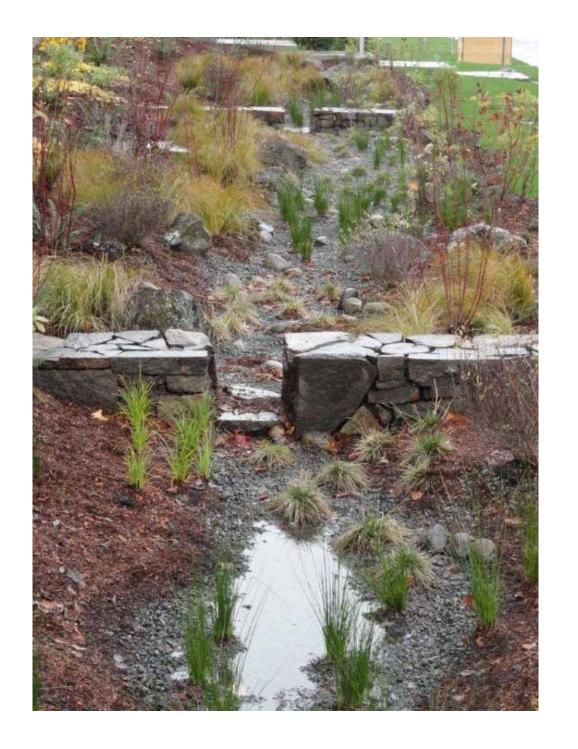


Natural Systems

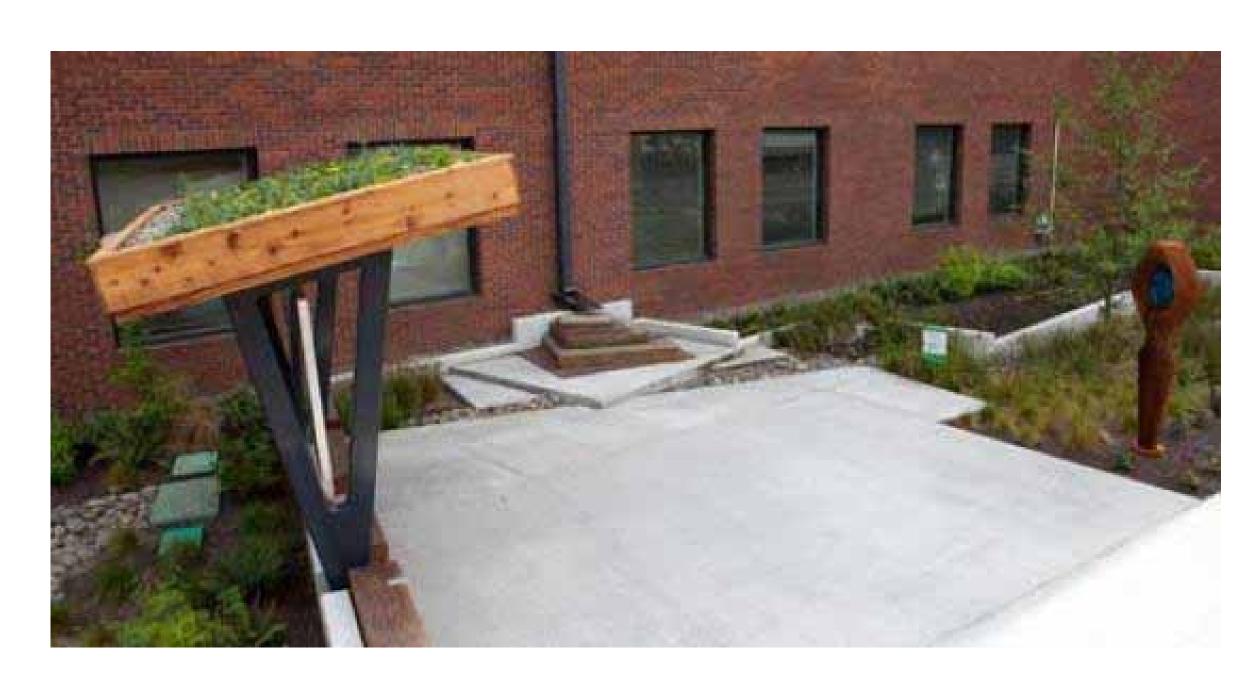
Stormwater management, natural materials (stone, wood, plants), native plants for habitat, interactive public art, LED lighting, organic forms ...





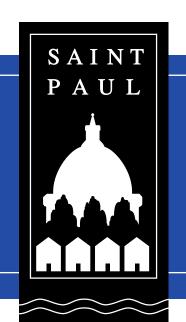












Traditional Neighborhood

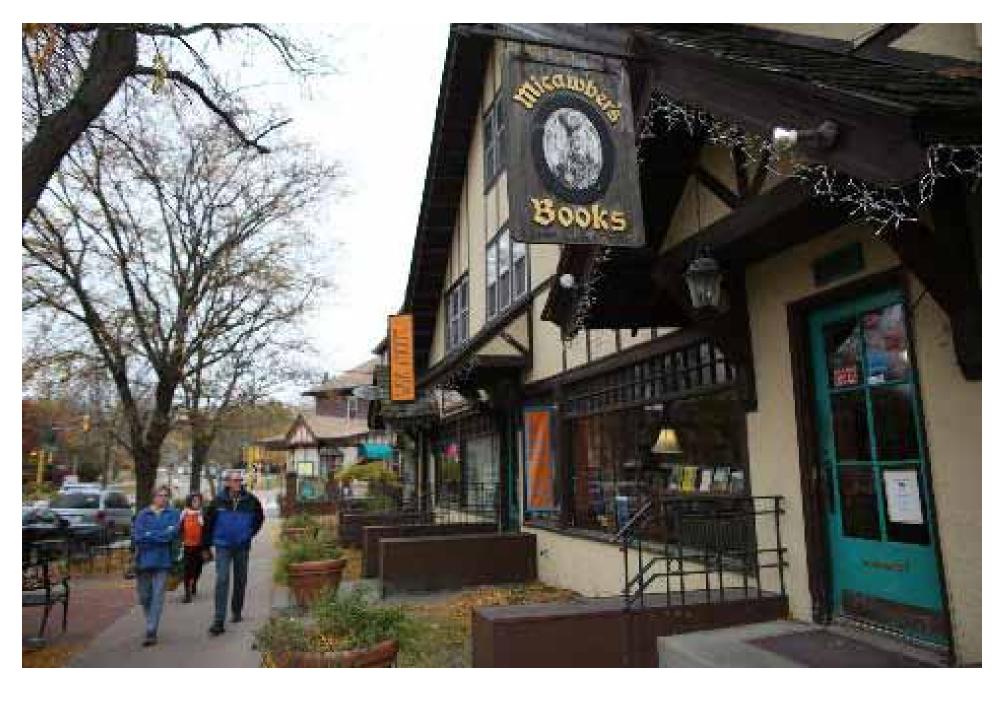
Open lawn, picnic tables, benches, lantern lighting, curvilinear forms ...





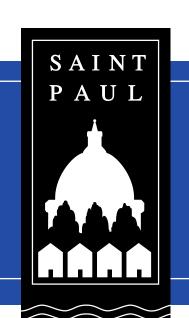






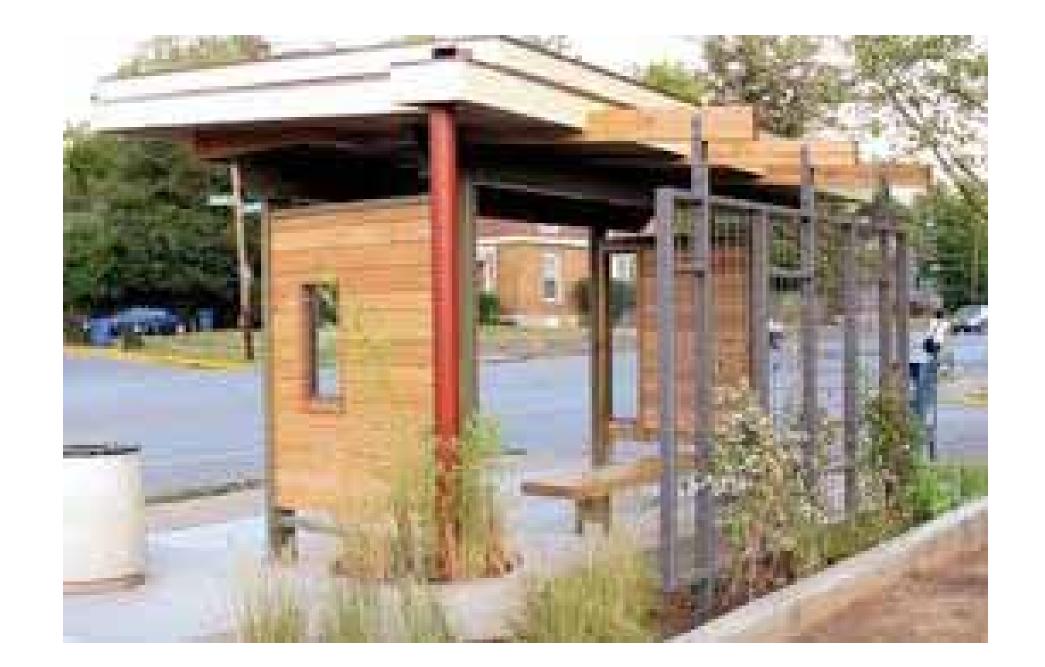






Urban/Transit Oriented

Incorporates all modes of transportation (bus, bike, pedestrians), use of reclaimed street pavers, movable seating, rectilinear design ...



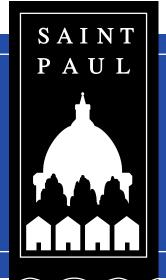












Questions/Comments?

Next Meeting:

January 15, 2015 6:00 to 8:00 pm South Saint Anthony Rec. Center

