

Image source: City Visions



AGENDA

MEETING 2 (TODAY) - APRIL 25, 2018

Gordon Parks High School

1. Welcome and Introductions

2. Feedback to date and summary of park amenities (10 min)

- a) Review of amenity preferences collected to-date (Seema, Trust for Public Land)
- b) Parks design process and amenities nearby

3. Site functions (15 min)

- a) Review opportunities and constraints from meeting #1
- b) Ecological and Stormwater
- c) Social and Connectivity
- d) Maintenance and Safety

4. Scale comparisons (25 min)

a) Similar sized parks in St. Paul, Minneapolis, and across the U.S.

5. What fits at Midway Peace Park? (30 - 40 min)

- a) Divide into groups. Using scale comparisons from other parks, and park amenities, combine them on a scaled site plan (20 min).
- b) Informal review of our group plans (10 min)

6. Wrap-up

- a) Next Steps and schedule
- b) Questions and evaluations











FEEDBACK HEARD TO DATE

COMMUNITY ENGAGEMENT 2015-2017

- 525 Listening sessions
- 5 meetings and events (if not more)
- 6 park and community walks with 75 participants
- Two clean-up days 2016, 2017

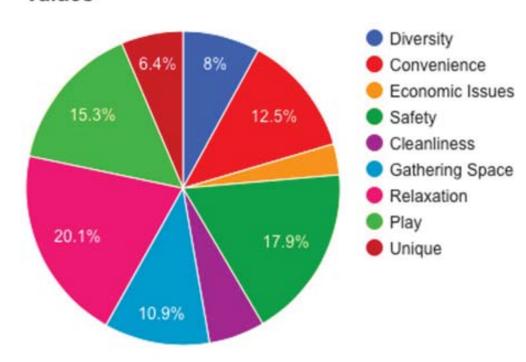
NAMING THE PARK

- Ballots at local schools, offices, apartments
- 512 ballots cast for park name
- Officially named through Parks Commission and City Council in March 2018

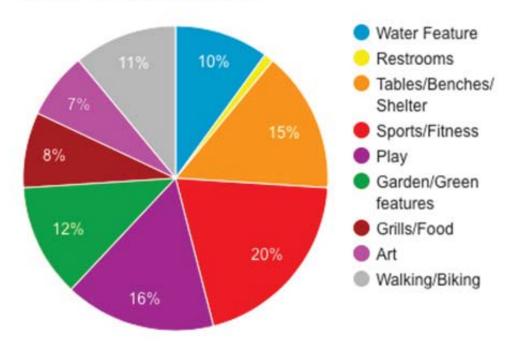
PARK AMENITIES - RANKED

- Open field
- Walking loop (can walk 30 minutes or more)
- Flexible play area
- Basketball hoop or half court
- Pavilions/Gathering area (for elders to sit and watch)
- Picnic table and BBQ
- Community garden
- Outdoor classroom / amphitheater
- Water feature

Values



Desired Park Amenities







FEEDBACK ON PARK ACTIVITIES





FEEDBACK HEARD TO DATE

PARK LISTENING IMPRESSIONS:

People value the **diversity** of the neighborhood and want a multicultural park where everyone feels **welcome**. Many were interested in providing an area for **performances** and **art** to showcase the various cultures.

Many would use the park to **gather** with friends and family, especially around **food**. Open **green** space, **shade** and **seating** were a priority.

People want to make sure that **play structures** and **field** can accommodate **kids** of different age groups, making sure the **teens** are included in addition to the small kids. Seating should be provided so **parents** and **families** can sit while kids play.

Many would use the park to **relax**, and would want the park to feel **natural** and **green**, and provide areas for planting and **gardening**.

Walking is an important opportunity to **socialize** with friends, enjoy the outdoors and **exercise**. Paths should accommodate **groups** walking together and the length should be maximized to promote longer walks.

People are concerned about **litter** and **safety**. Trash receptacles and **lighting** should be located to promote use and good visibility around the park.



PARK DESIGN PROCESS

STEP ONE - ARRANGE MAJOR PARK COMPONENTS

We are deciding how the big program areas fit together within Midway Peace Park (MPP).

Large parts include - but are not limited to:

Open lawn areas
Walking paths/loop

Play areas

Play courts

Amphitheater

Garden

Pavilion/gathering area

Stormwater

Art

STEP TWO - LOCATIONS FOR SMALL AMENITIES

Where we put the bigger parts will influence the location of smaller parts. This step will happen later.

Small parts include - but are not limited to:

Drinking fountain

Lighting

Benches or seating

Trees

Bike racks

Bike fix-it station

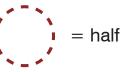
Dog waste bag stands

Signage





AMENITIES NEAR MIDWAY PEACE PARK



Text

= half mile radius from MPP

= amenities within a half mile from MPP





PARK CONSTRAINTS

SITE CHALLENGES

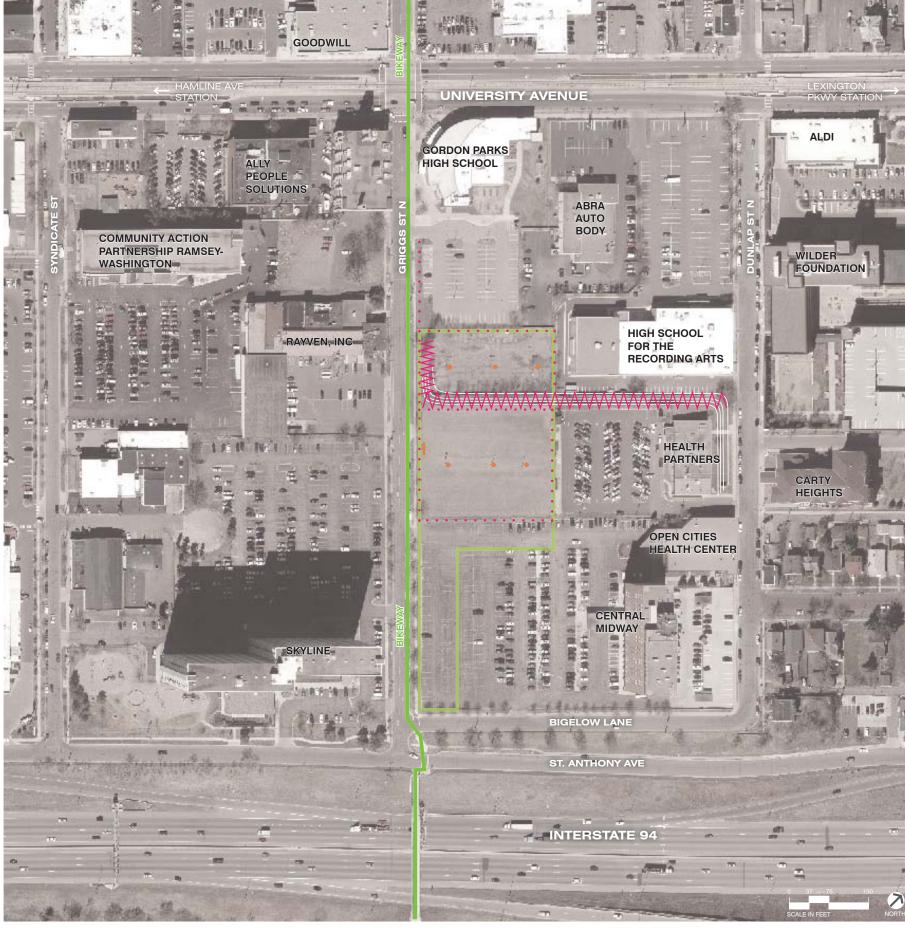
- Steep hill and wall
- Parking easement on south parcel
- Utility poles and fences create barriers



Sign and light pole

Fence

Future Park Area







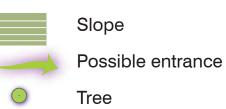


PARK OPPORTUNITIES

SITE POSSIBILITIES

- Connection from east is difficult, City does not own adjacent property
- Will need to work with neighbors to create entrance with least possible impacts
- East-west bike route is desired, station area plan shows a route through Skyline parking lot to Carty Heights, we will determine where it best fits in our design





Park Area



UNIVERSITY AVENUE







SITE FUNCTIONS

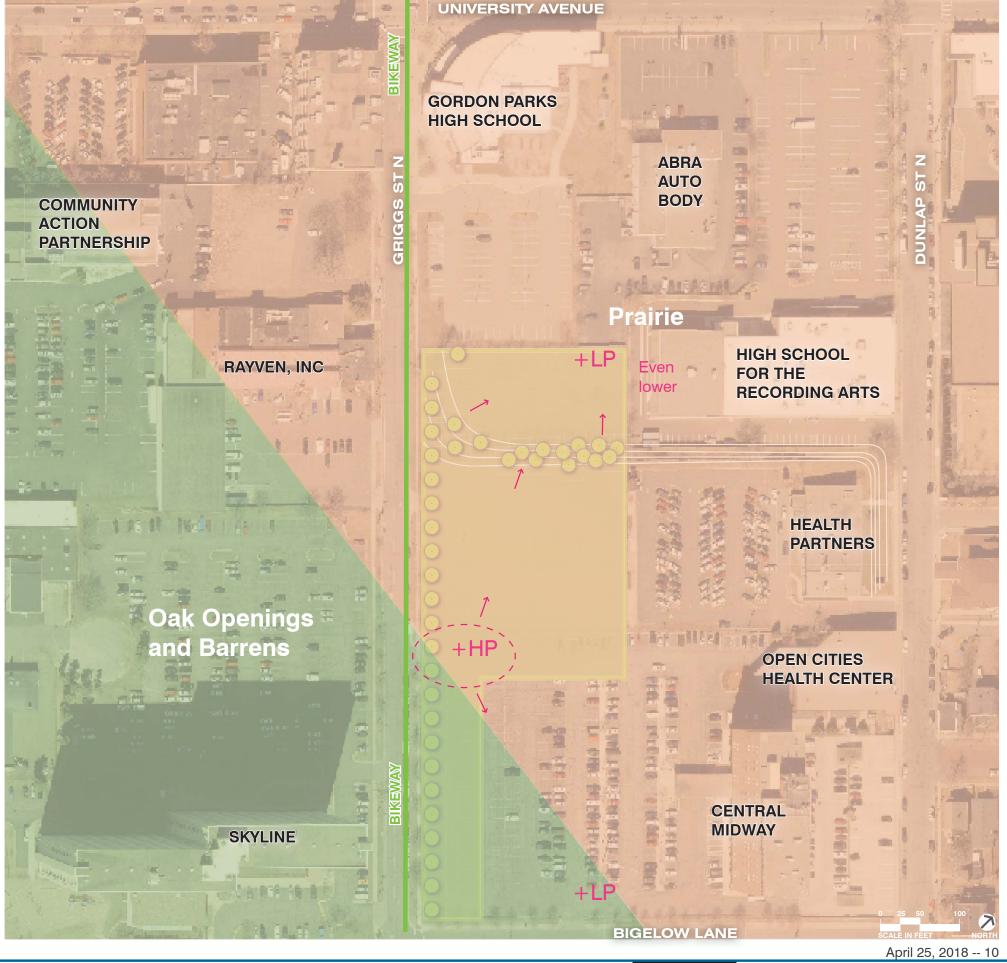
ECOLOGY

 Pre-settlement vegetation was "Prairie" and "Oak openings and barrens"

STORMWATER

- Surface water flows from high point (+HP) at curb cut near edge of north parcel and middle parcel, then down toward HSRA. Some water flows toward Bigelow Lane
- Low point (+LP) at GPHS parking lot, even lower behind gym at HSRA
- Property line between south parcel and middle parcel acts as a ridgeline, basically dividing two drainage areas









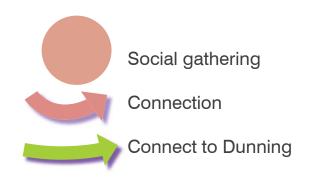
SITE FUNCTIONS

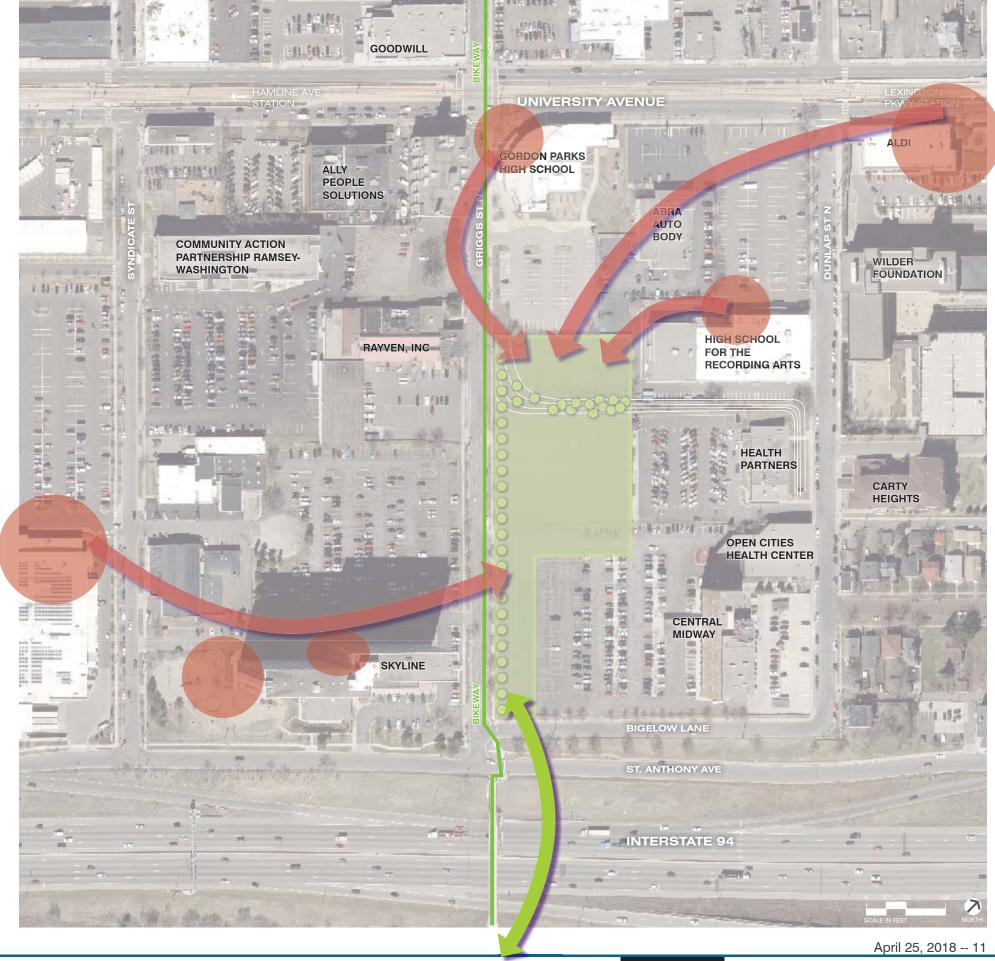
SOCIAL

- No parks in nearby area (north of I-94)
- Social gathering at Target, ALDI, near high schools - goal is to bring that energy to the park
- Identity of community outreach and social services at CAPRW, Wilder Foundation

CONNECTIVITY

- Reach across I-94, greening the Griggs bridge, make MPP and Dunning complementary parks (concept, not in this project)
- Keep the MPP field un-programmed and open to everyone









SITE FUNCTIONS

MAINTENANCE

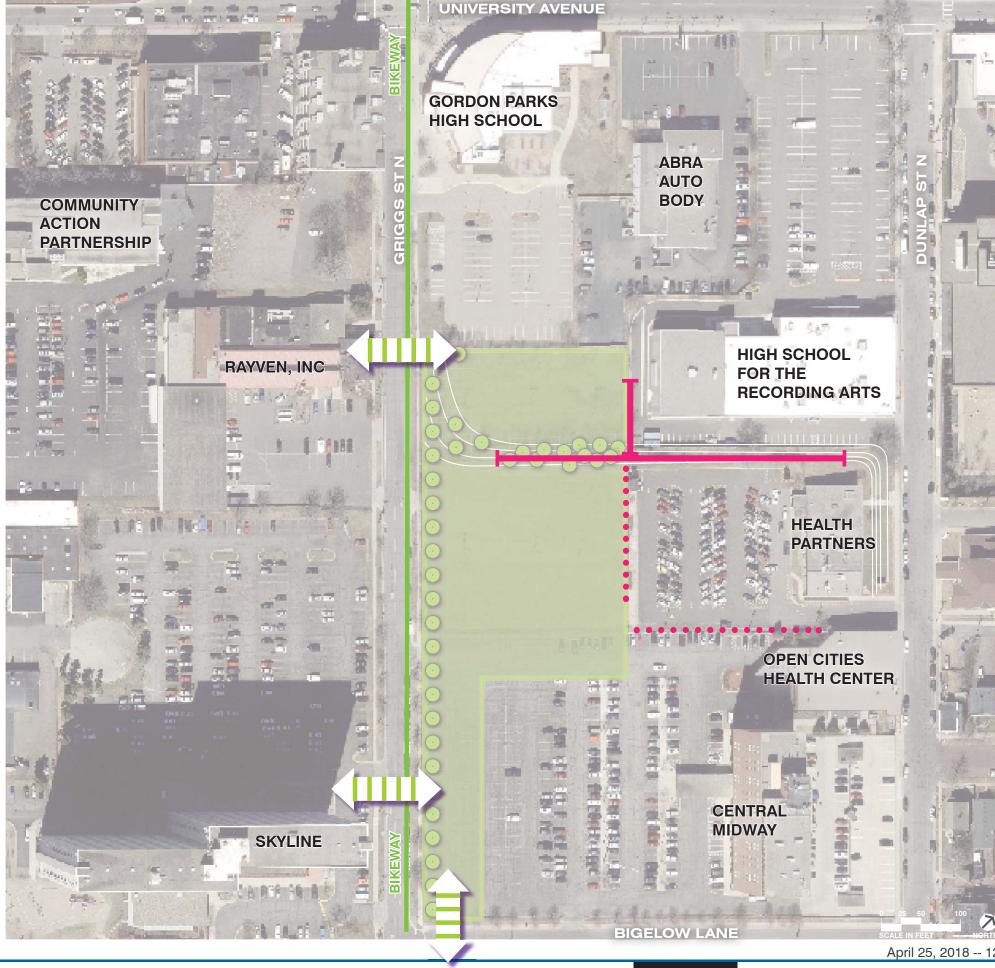
- Maintain access for lawn mowers, trash removal, plowing, etc. to both north and middle parcel
- Access to north parcel near Abra Auto Body and HSRA will be challenging

SAFETY

- Ensure crossing Griggs Street is safe for children and everyone (outside of scope but starting conversations)
- Lighting and sight lines across park and adjacent parking lots
- Link to street accident data:

https://www.stpaul.gov/departments/police/ pedestrian-and-bike-crash-data-city-st-paul











SCALE COMPARISONS

HOW BIG IS THE PARK?

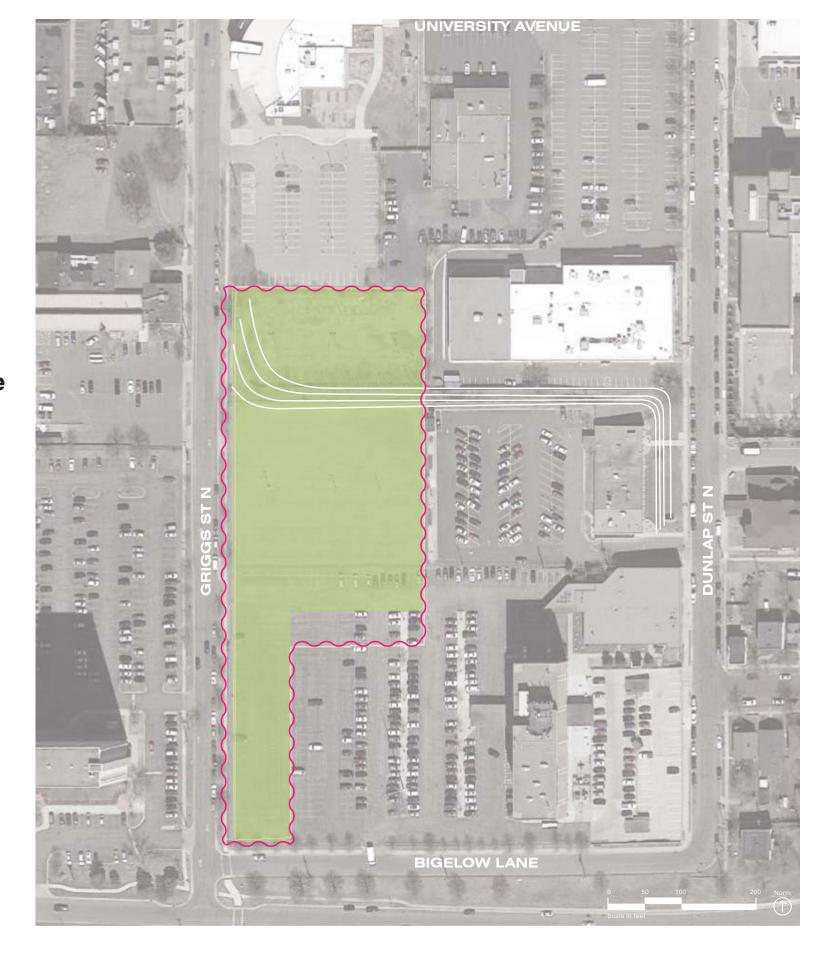
- Park area will be 2.8 to 3.1 acres or 125,000 140,000 sf
- Size depends on layout of parking lot in south

WHAT IS IN THE PARK?

- Studying other parks helps us imagine the size and shape of Midway Peace Park
- Slopes and walls
- Play areas
- Field layout / dual use
- Walking trails
- Amphitheater
- Water features
- Stormwater
- Pavilion/gathering area

Legend











SCALE COMPARISONS

Margaret Park, St. Paul MN









Open Field



Walking path



Art / sculpture



Water feature

Playground

Plaza

Pavilion

WWW Slope / hill

Stormwater area or rain garden







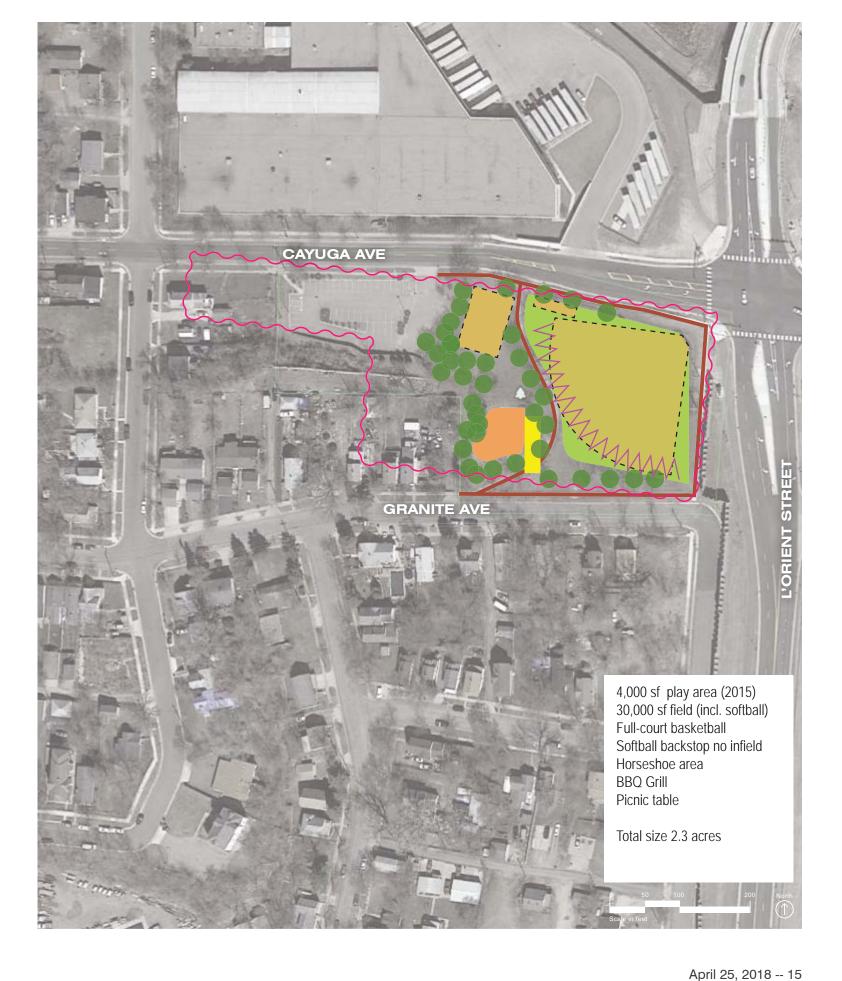
SCALE COMPARISONS Cayuga Park, St. Paul MN















SCALE COMPARISONS

Jackson Square Park, Minneapolis MN



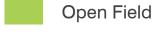






James Brenner Sculpture



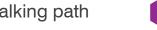


Playground



Tree

Plaza





Art / sculpture



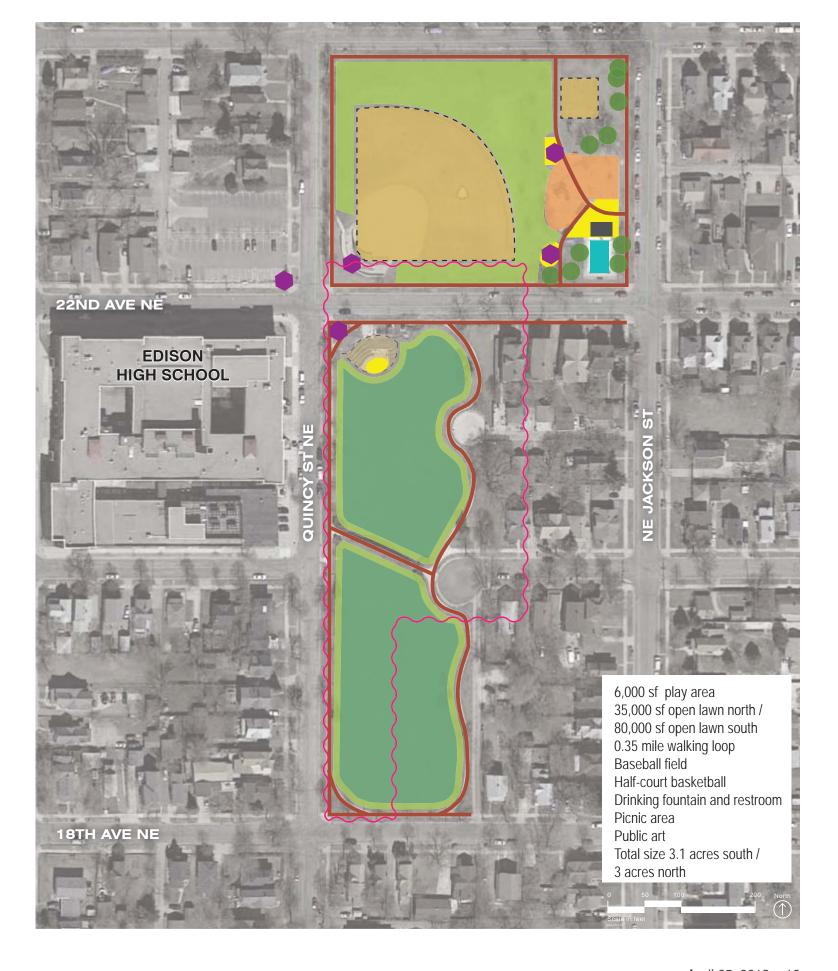
Water feature



Pavilion



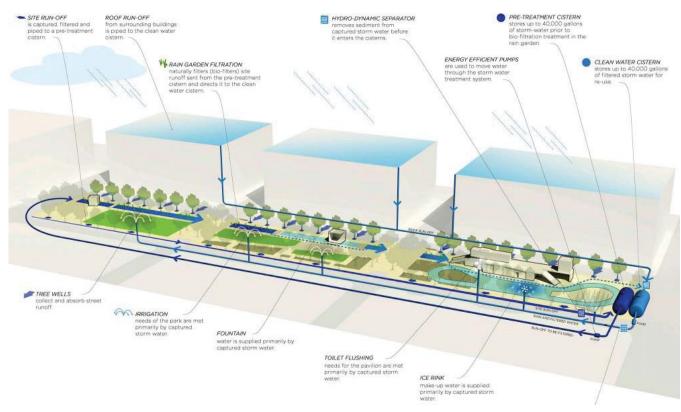
Stormwater area or rain garden







SCALE COMPARISONS **Canal Park, Washington DC**







- Court/Field
- Open Field
- Playground

Walking path



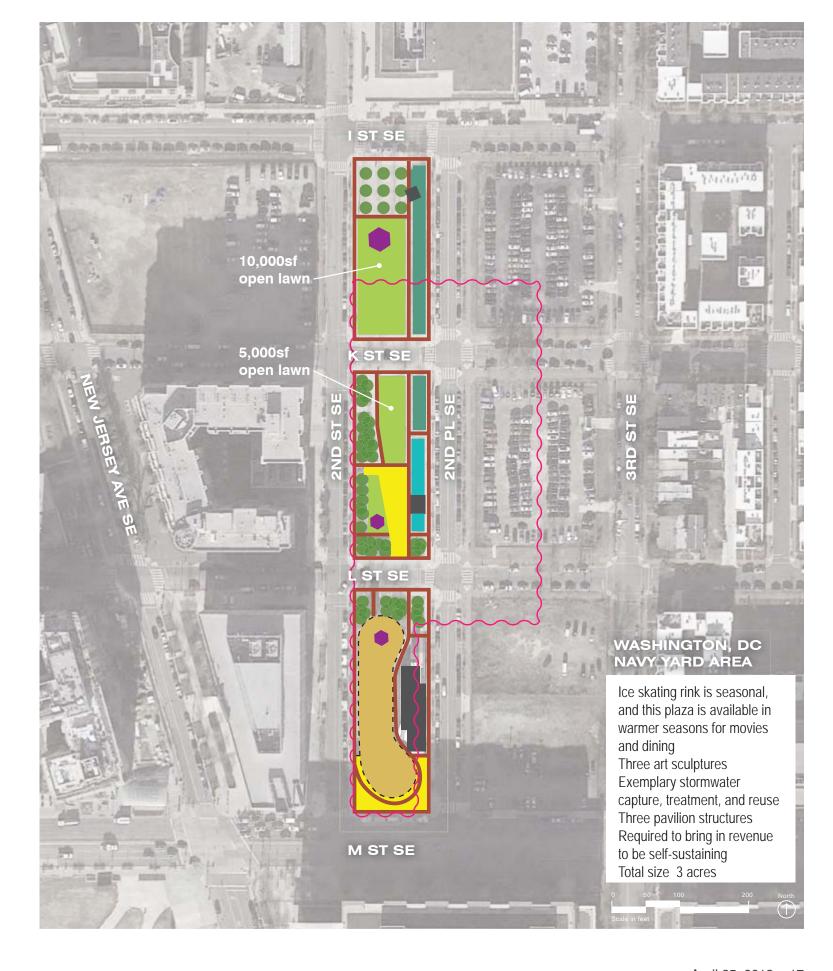
Water feature

Tree Plaza

Pavilion

Stormwater area or rain garden

Art / sculpture







SCALE COMPARISONS

Mary Bartelme Park, Chicago IL











Court/Field

Open Field

Playground



Walking path



Tree





Plaza



Slope



Art / sculpture



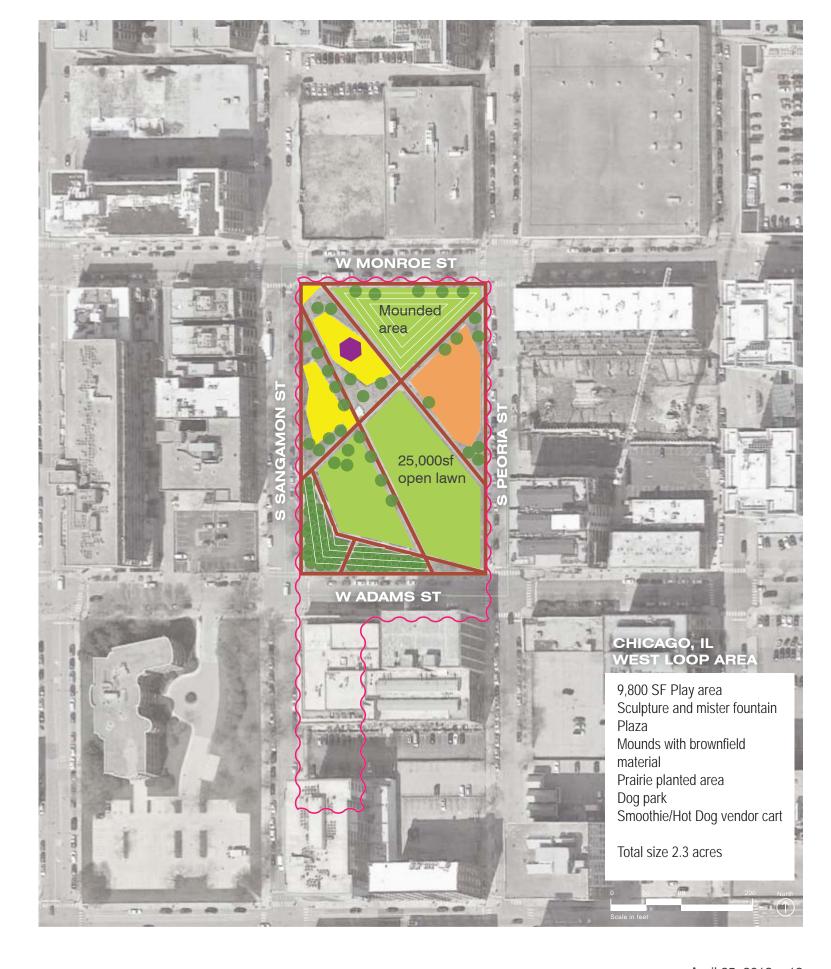
Water feature



Pavilion



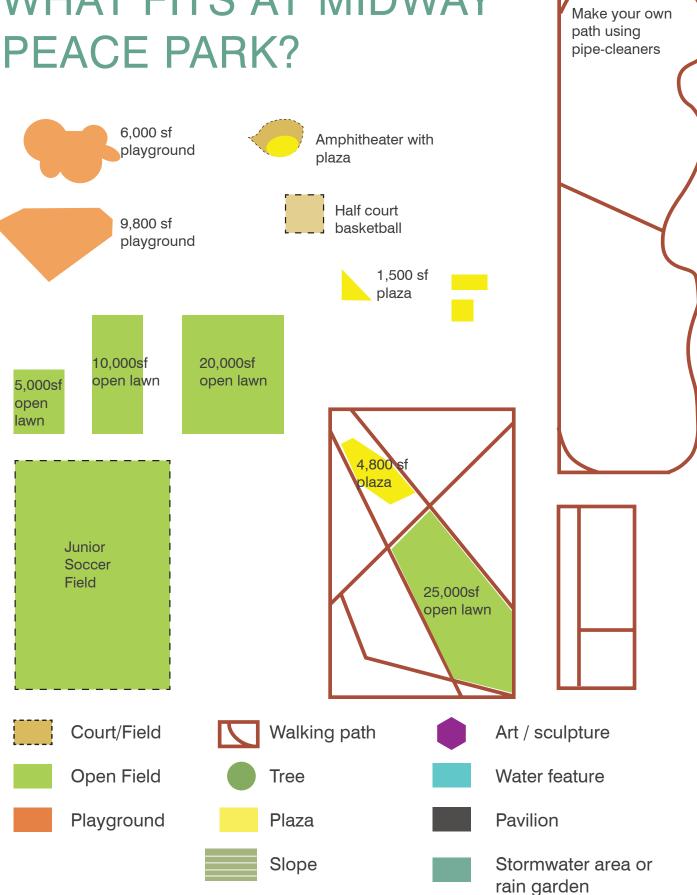
Stormwater area or rain garden

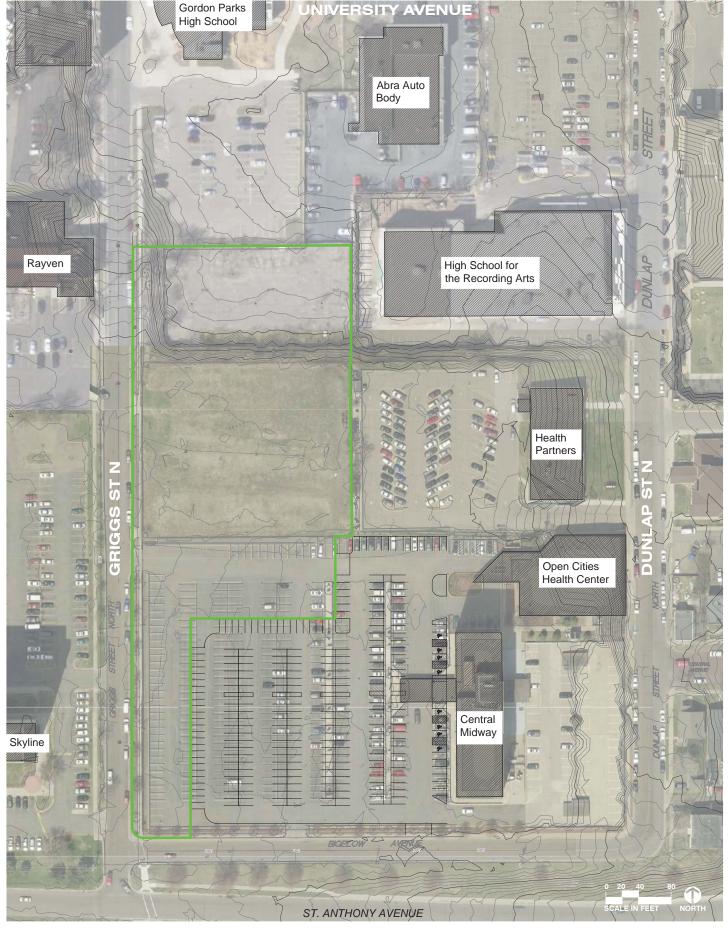






WHAT FITS AT MIDWAY









NEXT STEPS AND SCHEDULE









