





Design Advisory Committee Meeting

WELCOME **DESIGN ADVISORY COMMITTEE MEMBERS!**

Meeting Format & Best Practices

1. Brief Presentation

2. Group Discussion

3. Next Steps

•Please keep yourself on mute until called for introductions, then until the group discussion

•If you have questions during the presentation, please type them into the meeting chat or raise your hand.



March 2021

Google

To help the meeting run smoothly...



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City of Saint Paul Parks and Recreation Staff

Design Advisory Member Introductions

Mary Norton, PLA Landscape Architect Design & Construction

Andy Rodriguez Recreation Services Manager Recreation Services

Karin Misiewicz Park Maintenance Supervisor Operations + Maintenance



March 2021

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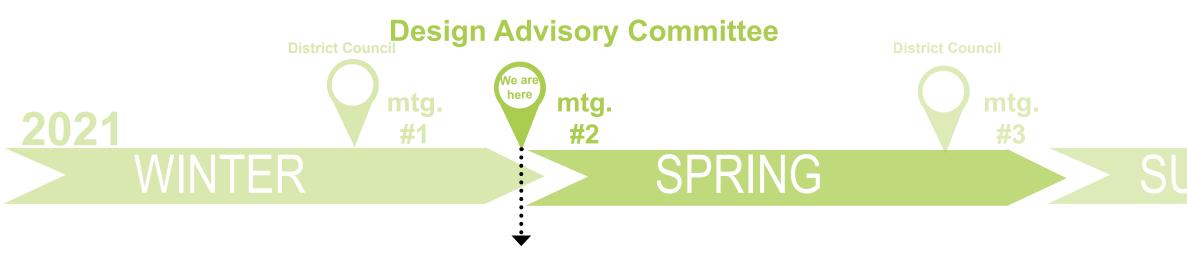
Brett Hussong, PLA

Lead Landscape Architect Design & Construction

Adam Robbins

Natural Resources Supervisor

Natural Resources



Reconvene Master Plan Design Advisory Committee

Guiding Principles and Role of Design Advisory Committee (DAC)

- 1. Advisory role to Parks and Recreation
- 2. Input balanced with larger citywide needs, Parks and Rec Systems & Vision Plan, Great River Passage & permitting
- 3. Committee members are representing larger interest group. City website will become central source of information allowing committee members to network and share information.
- 4. Decisions by consensus, not voting
- 5. Work respectfully in group setting
- 6. Understand and balance needs of all park users
- 7. Join Committee with open-mind and willingness to listen and hear views or ideas



JMMER + FALL

River Passage & permitting entral source of information

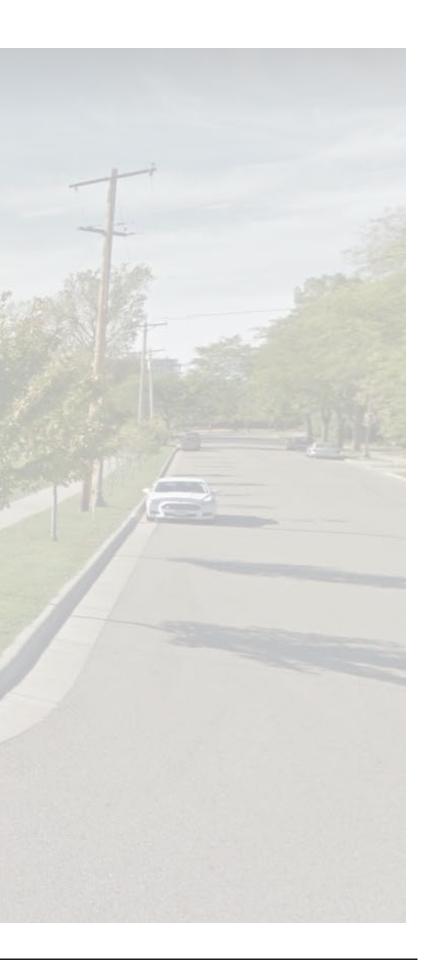


MEETING AGENDA

- Foundations: Process Summary & Status
- Project Composition
- Site-Specific Review
- Group Discussion
- Next Steps



Google



Foundations: Process Summary & Status







Helping make Saint Paul the most Livable City in America by facilitating the creation of ...



OUR GOALS

VIBRANT PLACES

VITAL ENVIRONMENT

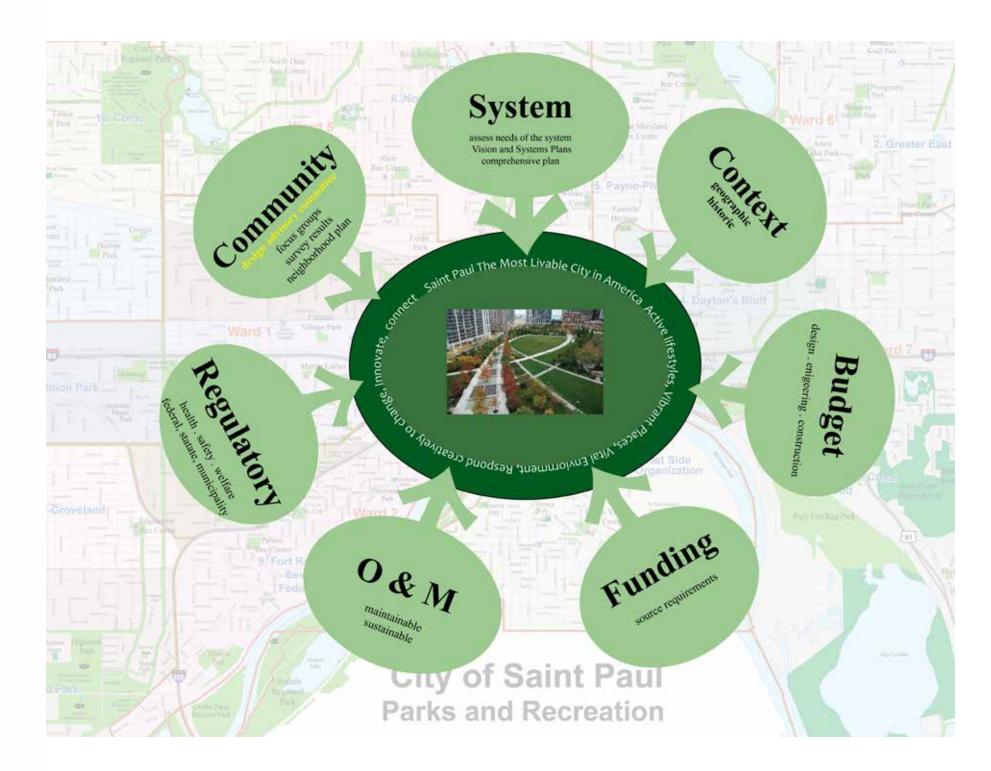
through parks and recreation that...



ESPONDS CREATIVELY TO CHANGE

INNOVATES WITH EVERY DECISION

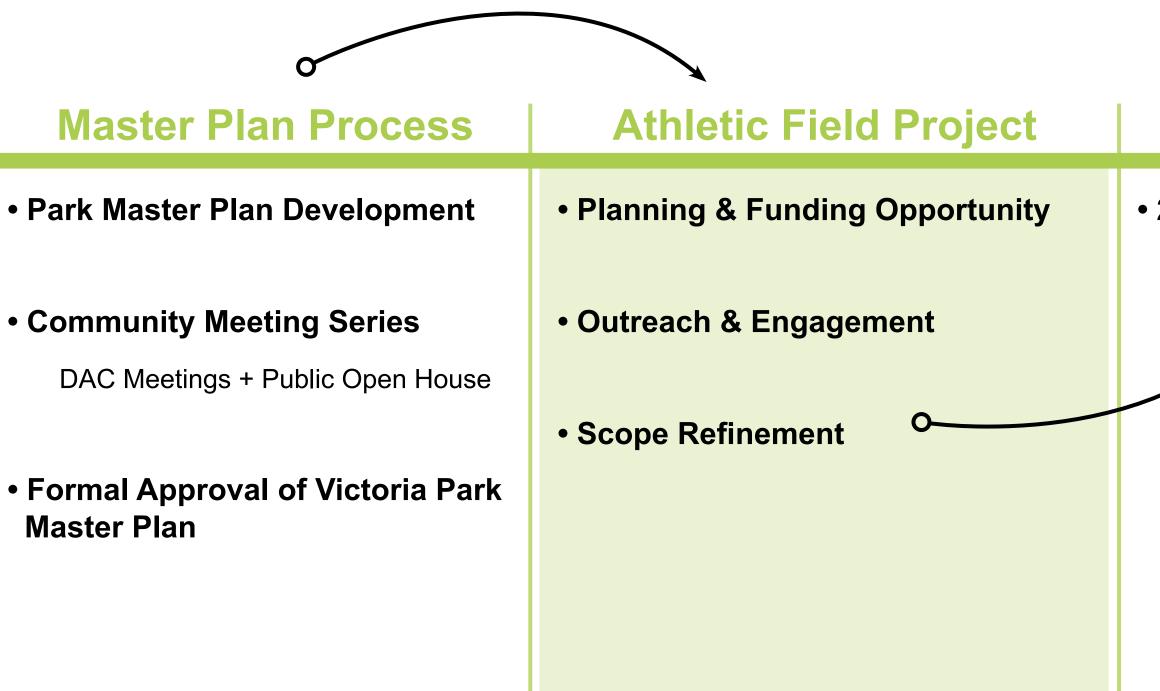




Foundations: Process Summary & Status



March 2021



Foundations: Process Summary & Status



2021 Design & Construction



Foundations: Process Summary & Status

Project Composition

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ACTIVE PARK

• GENERALLY DEFINED AS AREA NORTH OF RAIL ROAD TRACKS

PASSIVE PARK

ENTRANCE

TREATMENT

 RESTROOMS SHELTER

PARK ENTRANCE

AMPHITHEATER

PARK ENTRANCE

OPPORTUNITY

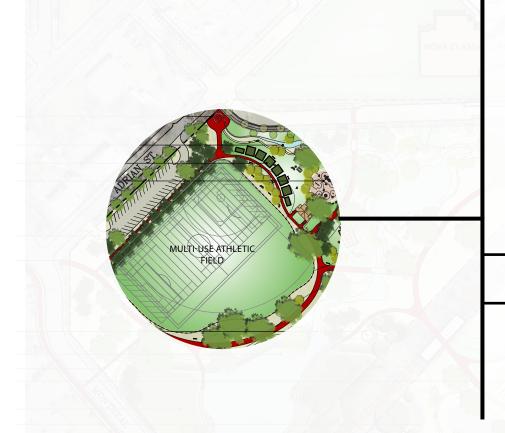
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SCALE IN FEET

CELLS

• GENERALLY DEFINED AS AREA SOUTH OF RAIL ROAD TRACKS





BASE Construction Project:

- Synthetic Turf Field
- Program for Youth Baseball, Soccer, & Lacrosse
- Grading, Excavation, and Utilities
- Partial Fencing & circulation
- Design & Construction Budget: \$900,000

ADVANCED Design - Bid Alternates:

- Field Lighting
- Site Furnishings and enhanced spectator / team areas
- Full-size Baseball outfield



Project Composition





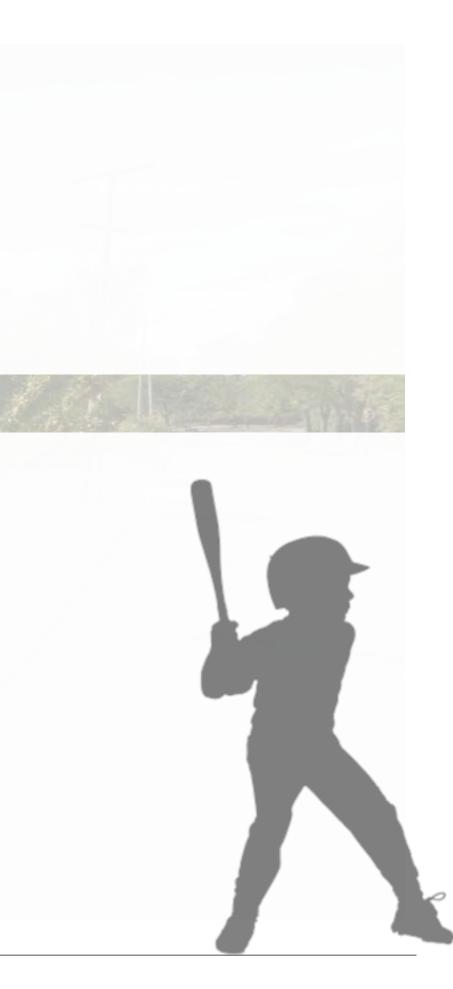


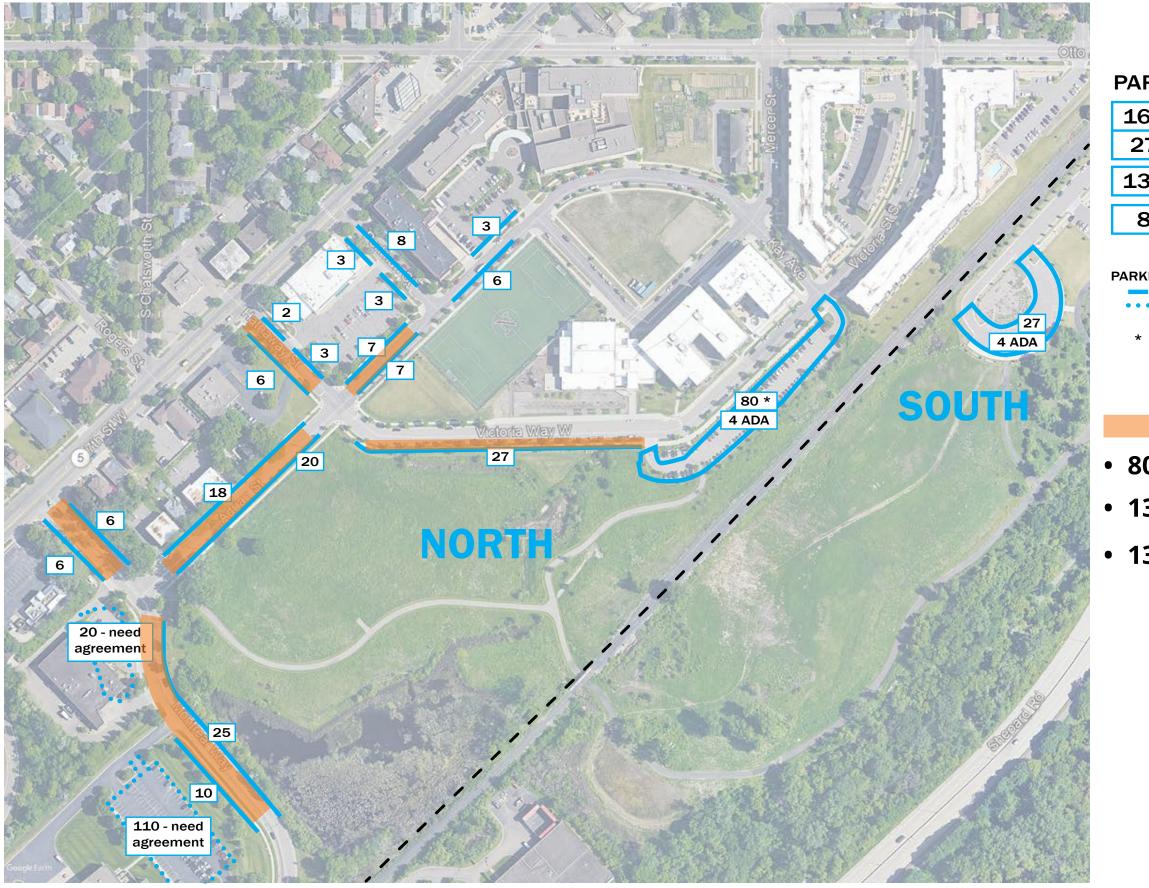
Victoria Park Existing Conditions

Site-Specific Review











PARKING QUANTITIES

60	Parallel on street
27	In dedicated park lot (south)
30	Available if agreement created
8	ADA / Accessible stalls in lots

PARKING LEGEND

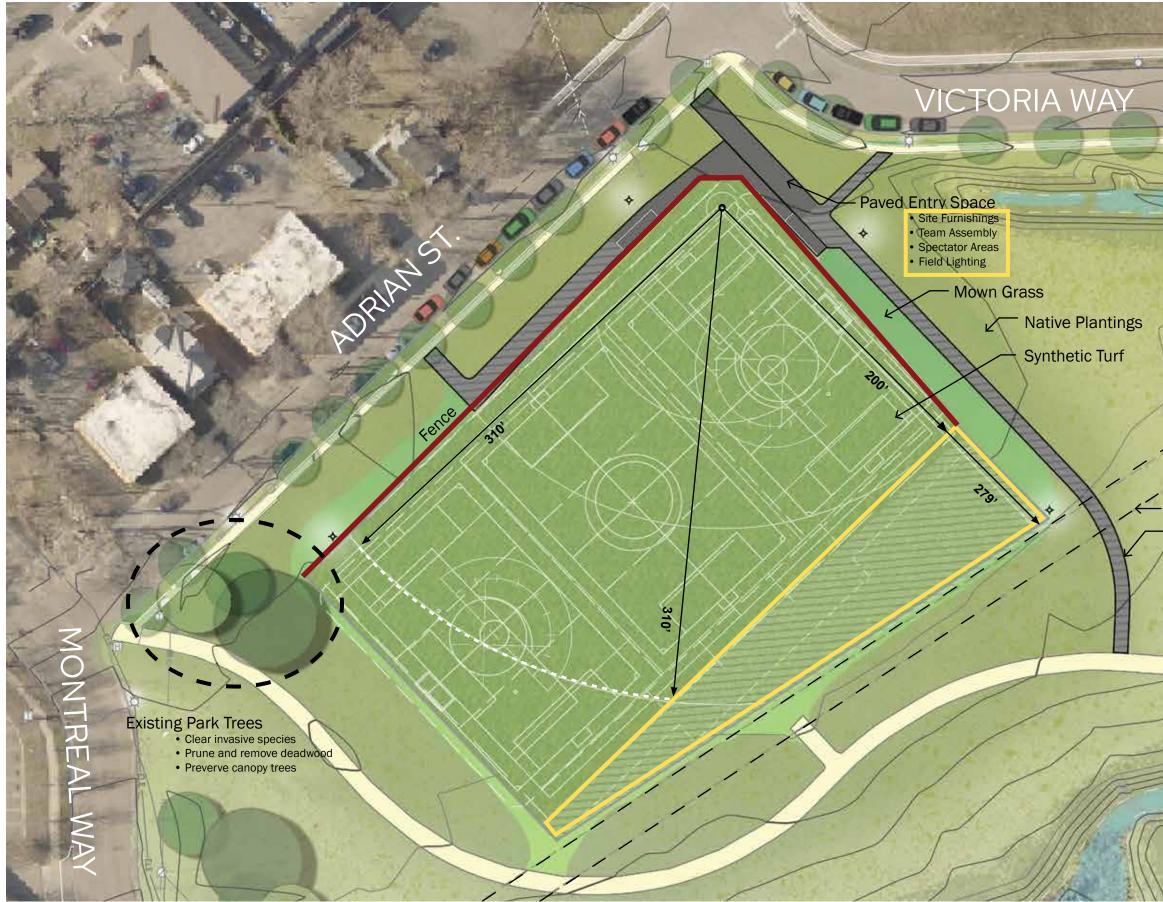
- Available Parking
- ••• Private Parking
 - (possible use with agreement)
 - For school use during daytime

• 80 estimated max. need

• 137 on-street near field

• 138 surplus spaces available

Parking Study





Base Design

Scope includes:

Site preparation, grading, utilities, synthetic turf field, partial fencing, and pedestrian connection to Adrian Street.

Advanced Design

Scope includes:

Base Design + baseball outfield expansion, field lighting, site furnishings, internal trail connections, dugout and

bleachers, & outfield fencing.

MCES Sewer Easement Internal trail connection

Multi-Use Field at Victoria Park

0' 30' 60'

120'

Concept Plan











ED lighted soccer facility located adjacent to a residential neighborhood. Photo taken approximately 150' from field edge.

- Design within context
- Site furnishings & details





Site Characteristics

- Group Discussion



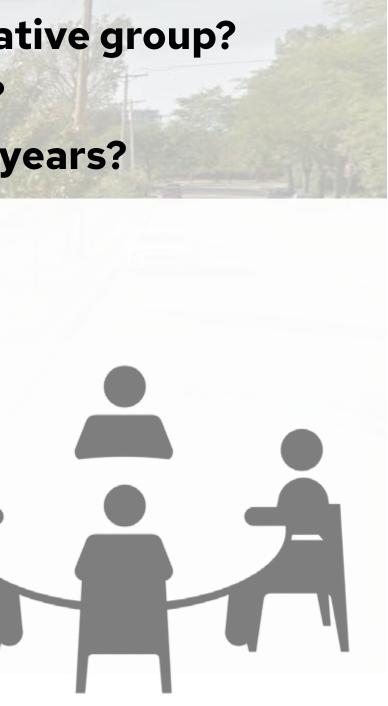




- How would this multi-use field affect your representative group?
- What other amenities would improve the experience?
- How would you like this space to feel in the next 5-10 years?

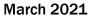




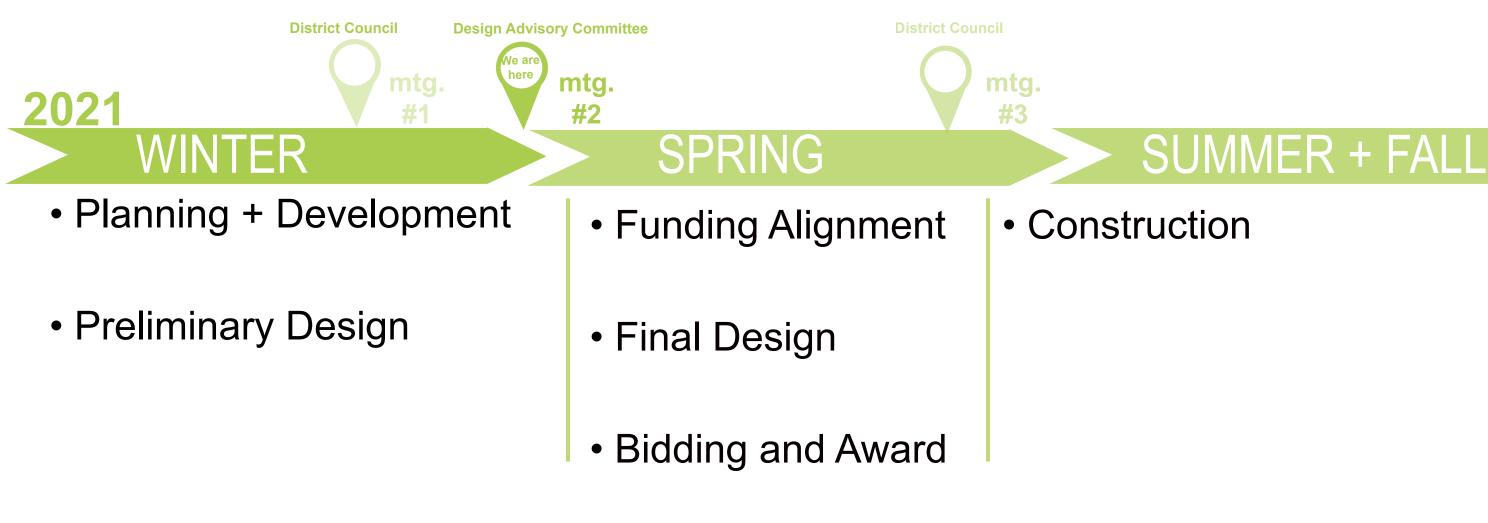


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PROJECT WEBSITE:

www.stpaul.gov/victoriafield



PROJECT CONTACT: Mary Norton - Mary.norton@ci.stpaul.mn.us 651-266-6407

Schedule and Additional Information

