WELCOME!

SUMMIT AVENUE REGIONAL TRAIL MASTER PLAN TAC MEETING #1- FEBRUARY 2022











TECHNICAL ADVISORY COMMITTEE

City of Saint Paul

Parks and Recreation

Forestry

Operations & Maintenance

Transportation Planning & Safety

Civil Engineering & Street Design

Structural Engineering

Traffic Engineering

Planning and Economic Development (PED)

Heritage Preservation Commission (HPC)

Natural Resources

Real Estate

Bolton & Menk, Inc. -

Minnesota Department of Transportation (MnDOT)

State Historic Preservation Office (SHPO)

Department of Natural Resources (DNR)

National Park Service (NPS)

Capitol Region Watershed District (CRWD)

Capitol Area Architectural and Planning Board (CAAPB)

Ramsey County

Metropolitan Council

Metropolitan Environmental Services

Metrotransit

Community Development

Mary Norton · · · · · Brett Hussong
Katie Hamerlinck

Scott McBride Maddie Dahlheimer Cody Christianson Mikaela Isaacson

PROJECT CONTACT

Mary Norton (She/Her)

Landscape Architect | Project Manager City of Saint Paul Parks and Recreation mary.norton@ci.stpaul.mn.us | 651-266-6407





Meeting Framework

VIRTUAL MEETING

- Participation / Best Practices
- Content Delivery
- Whiteboard & Breakout Sessions

CONTINUOUS ENGAGEMENT

- Post-Meeting Resources to TAC
- "Open Door" Break Sessions
- www.engagestpaul.org/summit

12:30-1:00PM

- Session #1: 02/16
- Session #2: 03/16
- Session #3: 04/13





Call in number: 612-315-7905





Today's Agenda

INTRODUCTION

- Project Goals & Objectives
- Scope and Schedule

EVALUATION

- Feedback Summaries
- Existing Conditions
- Analysis Mapping

VISION - BREAKOUT SESSIONS

- Guiding Principles
- Focus Areas and Design Potential
- Brainstorm Work Groups



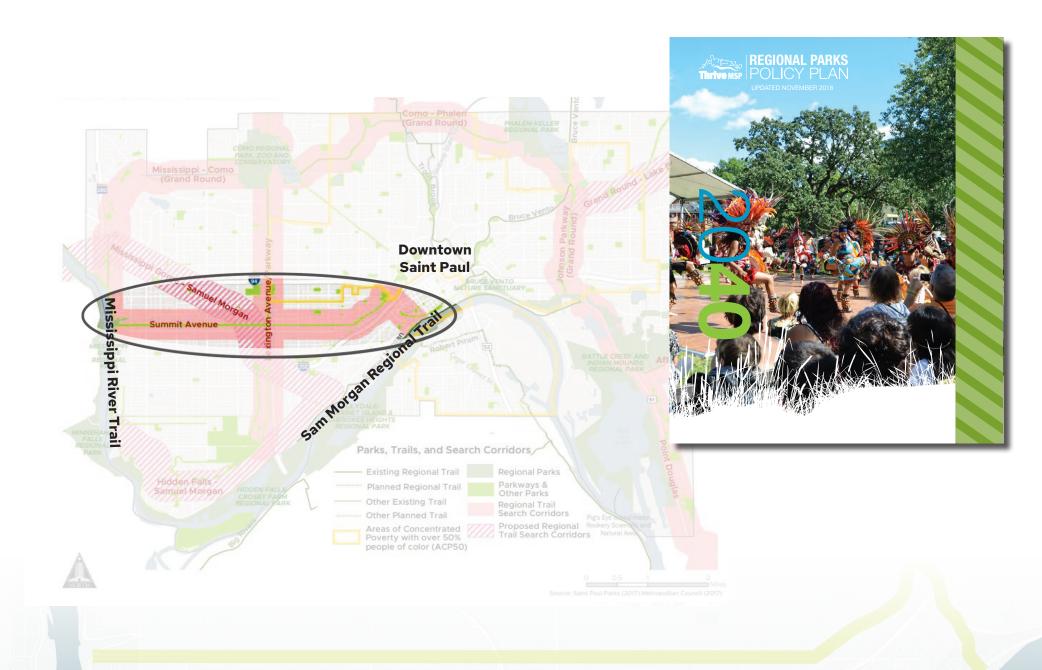


INTRODUCTION













PROJECT DETAILS & BACKGROUND

- Summit Ave. is an important link in the parks and trails network for the Metropolitan Region.
- The Master Plan process will review Summit Ave. from the river to downtown Saint Paul and develop a guide for future improvements within City right-of-way.
- Planning will focus on the segment from Lexington to Victoria ahead of planned reconstruction.

WAYS TO ENGAGE





Join the conversation at www.engagestpaul/summit

PROJECT GOALS

- Evaluate a regional trail alignment on Summit Ave. to improve recreation experience and safety for all users.
- Identify ways to balance the context of Summit Ave. when modernizing infrastructure.
- Improve connectivity and public access to open space.
- Support the evolving needs of users to create a more resilient, people-oriented corridor.











Project Schedule

FALL - WINTER 2021

PHASE 1: CORRIDOR EVALUATION

Corridor inventory and analysis

Reach out to stakeholders and community members

Identify corridor opportunities and constraints

Community outreach events

Web survey

WINTER - SPRING 2021/2022

PHASE 2: DESIGN AND DIRECTION

Begin conceptual design ideas

Identify focus areas and key intersections

Gather input and feedback from technical and community groups

Continue online engagement

TAC #1

DAC #1

SUMMER 2022

PHASE 3: FINAL MASTER PLAN AND APPROVALS

Develop and refine corridor concepts

Draft master plan document for comment and review by public, Board of Commissioners, and Metropolitan Council

Revise and seek feedback as necessary

TAC #2

DAC #2



EVALUATION





COMMUNITY ENGAGEMENT



SUMMARY OF FEEDBACK THEMES

GREENSPACE

Trees and Canopy

- » Limiting impacts to trees, focus on preservation
- » Importance of canopy for shade and parkway experience
- » Ash trees/removals and diversity of species

Park Experience & Connections

- » Importance of the parkway as local park space
- » Open areas for drop-in, passive recreation
- » Connection opportunities to Ayd Mill

Medians & Blvds

- » Maintaining Open Space in the Medians
- » Boulevard as buffer for pedestrians
- » Multiple minor road crossings of median

SAFETY

Crossings & Turning Movements

- » Minimizing conflicts at intersections
- » Lane transitions, free right-turn, & slip-lanes
- » Mid-block and median crossings at intersections

Traffic & Vehicle Speed

- » Vehicles exceeding speed limits, passing in bike lanes
- » Confusing median to roadway transition areas
- » Vehicles encroaching on crosswalks

Proximity of Uses

- » More separation between cars, bicycles, and pedestrians
- » Parked cars and door swing conflict with bicycle lanes

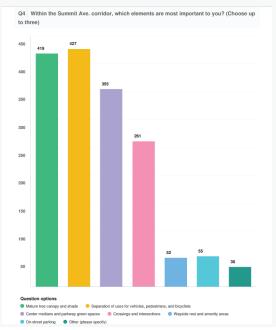
FACILITY CONDITIONS

Pavement | Roadway & Sidewalk

- » Surface conditions of bituminous are very poor
- » Walkway paver surfaces lift and heave, tripping concerns
- » Wider, 10' walkways east of Dale are highly desirable
- » Snow maintenance conditions inhibit bicycling in lanes
- Desire for more accessible surfaces, year-round

Unpaved Surfaces

- » Maintain the dirt path in central median space
- » Unique running experience in the City
- » Charming, quaint experiences, unlike other facilities





DRAFT - IN PROCESS 2021





Existing Conditions











Existing Conditions





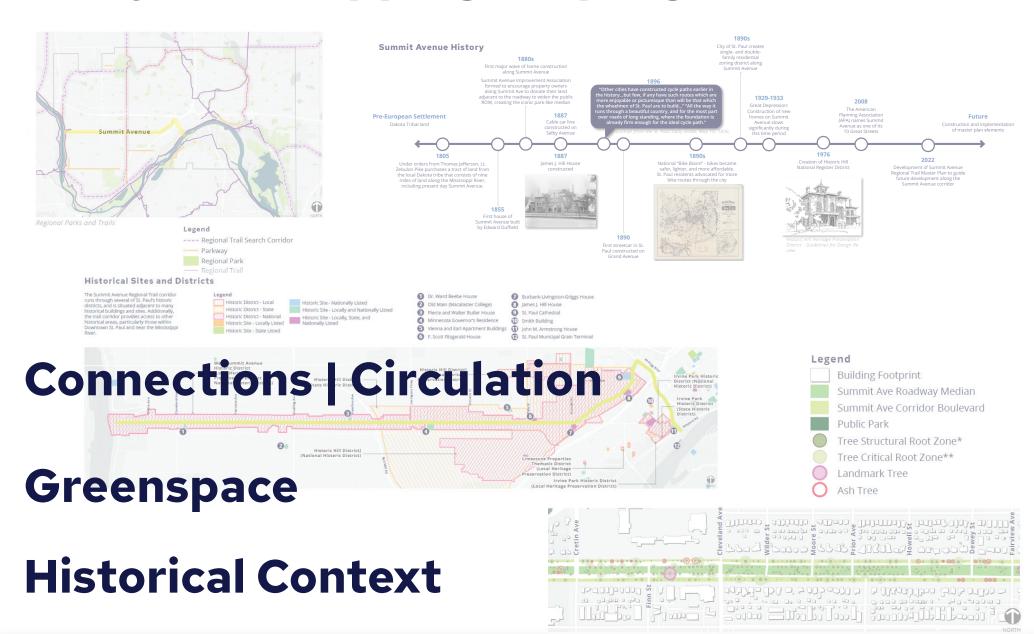








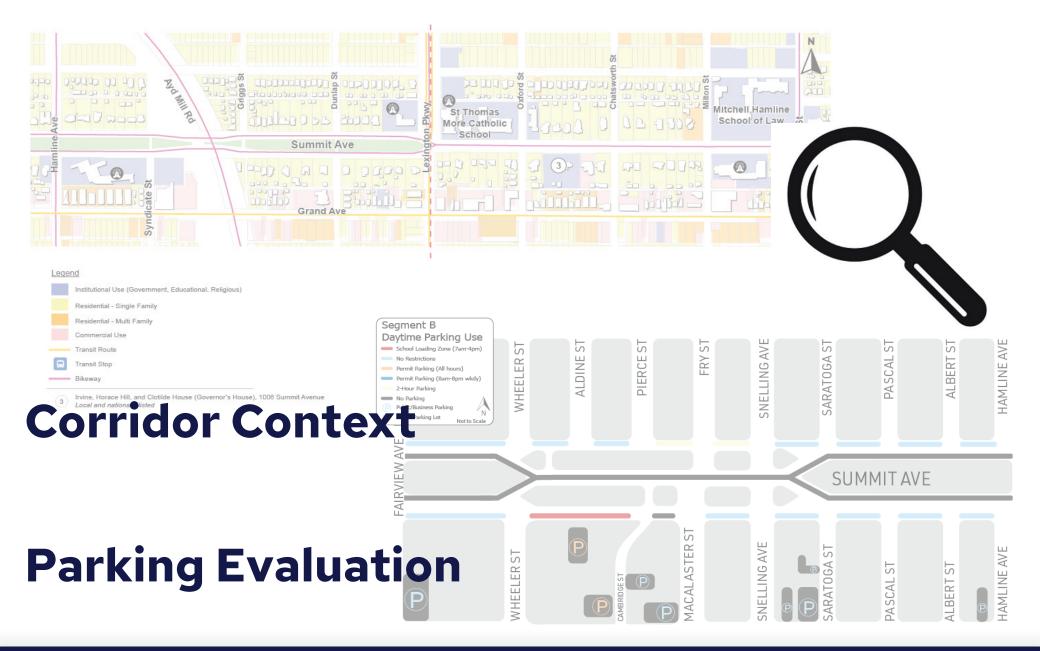
Analysis & Mapping...in progress







Analysis & Mapping...in progress







VISION - BREAKOUT SESSIONS





VISION

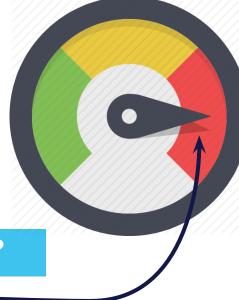
Discussion Objective:

Prioritize where the

trail can land



Are there any schematic 'non-starters', why/why not?



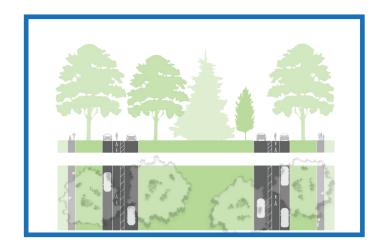


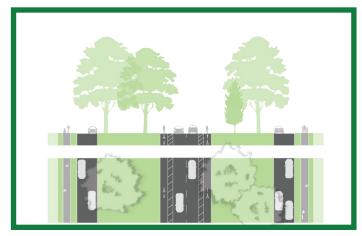


VISION

Breakout Rooms

- GROUP A Blue: Single Median
- Group B Green: Double Median
- Group C Orange: No Median









See you again soon.... BREAKOUT SESSIONS





NEXT STEPS...

Next Week - TAC Review & Comments

Feb. 15th - Design Advisory Committee (DAC)

Master Plan Document (30% - 60% - 90%)

April TAC meeting #2



THANK YOU!







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