# MINNETONKA BOULEVARD TRAIL PUBLIC INFORMATIONAL MEETING



**DECEMBER 17, 2019** 

#### PROJECT PERSONNEL

#### Introductions:

Carol HejlStone, City of Minnetonka

Park & Trail Planner

Phil Olson, City of Minnetonka

City Engineer

Chris Long, City of Minnetonka

Assistant City Engineer

Mike Waltman

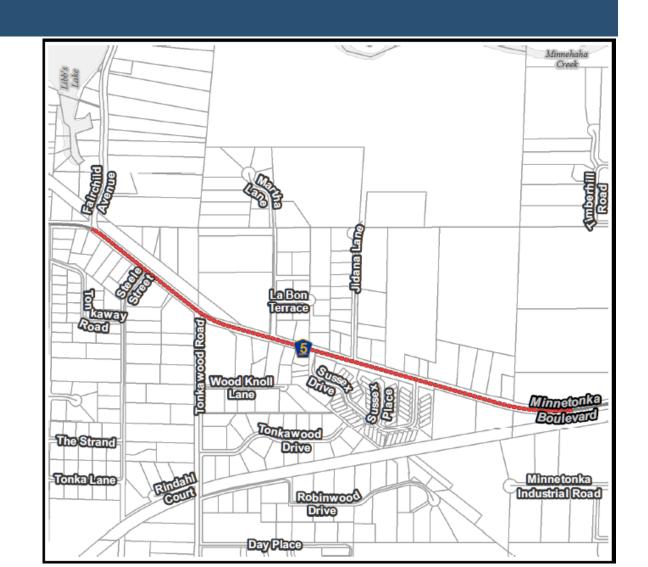
Project Consultant

Matt Blazer

Project Consultant

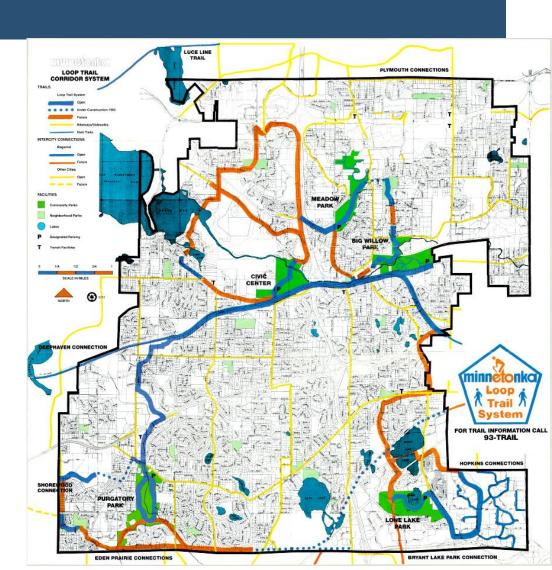
#### **AGENDA**

- Project History
- Existing Conditions
- Proposed Improvements
- Construction Impacts
- Schedule



#### **EXISTING MINNETONKA TRAILS**

- Mid 1980's established looped trail system
- Focus on recreation & providing connections between the 5 community parks
- Minnetonka currently has ~90 miles of trails and sidewalks as well as Lake Minnetonka LRT, MN River Bluffs LRT & Nine Mile Creek Regional Trails
- Local trails & walks are maintained by the city
- Trails are the most popular amenity & are repeatedly requested for expansion - annual community survey

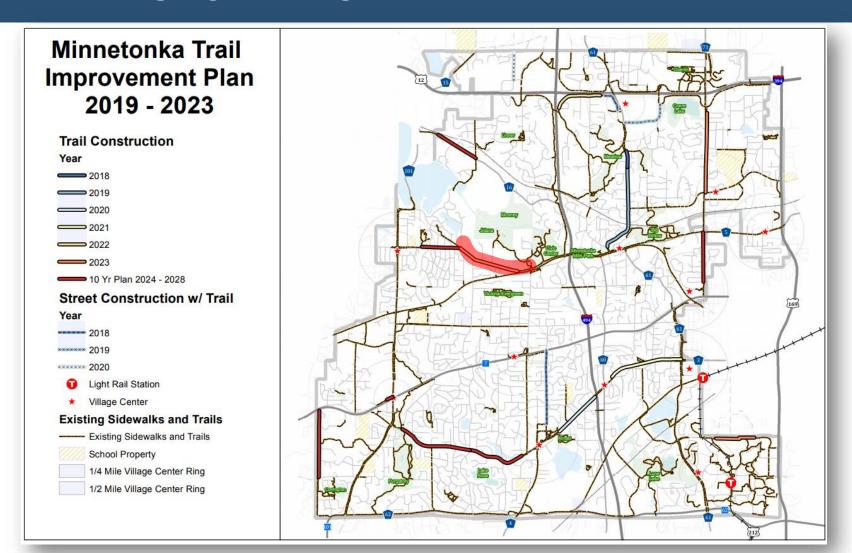


#### TRAIL IMPROVEMENT PLAN



- Identified 71 trail segments totaling 42 additional miles
- Segments prioritized for implementation
- Gas franchise fee adopted in 2018 to more aggressively fund trail expansion
- Goal is to improve safety, connectivity & mobility options

#### FUTURE TRAIL SEGMENTS



#### PROPOSED IMPROVEMENTS

- Trail Improvements
  - 8' paved, multi-use trail along the north side of Minnetonka Boulevard
  - Concrete curb & gutter added to trail side
  - Retaining walls added where required
  - Retain roadway shoulder for service vehicles and road cyclists
- Utility Relocation
  - Storm Sewer & Watermain relocations where necessary
- Overhead Utility Burial

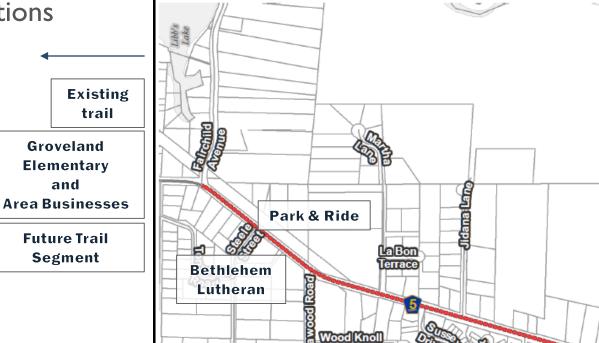


### PROPOSED TRAIL SEGMENT ALIGNMENT CONSIDERATIONS

**The Strand** 

Tonka Lane

- Existing & future connections
- Existing regional trail
- Environmental impacts
- Destination points
  - Schools
  - Religious institutions
  - Businesses
  - Park & Ride



Lane

Minnetonka LRT

& Regional Trail

Robinwood Drive Minnetonka City
Hall & Community
Center

**Existing** 

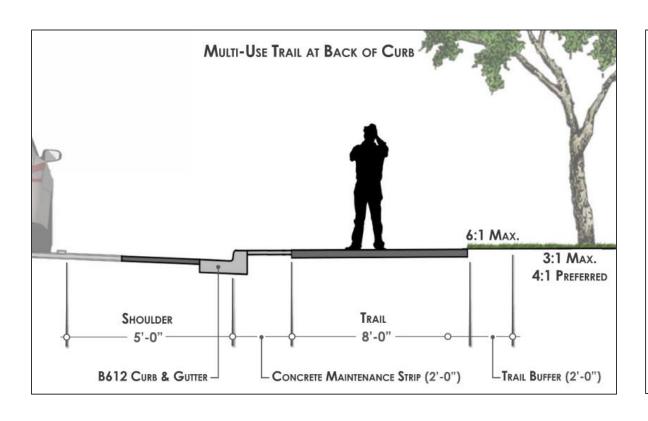
trail

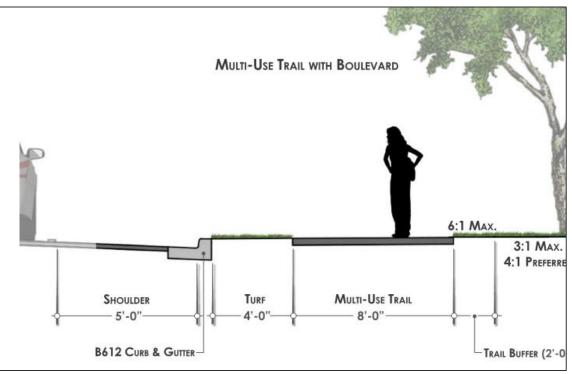
The

Marsh

Minnetonka

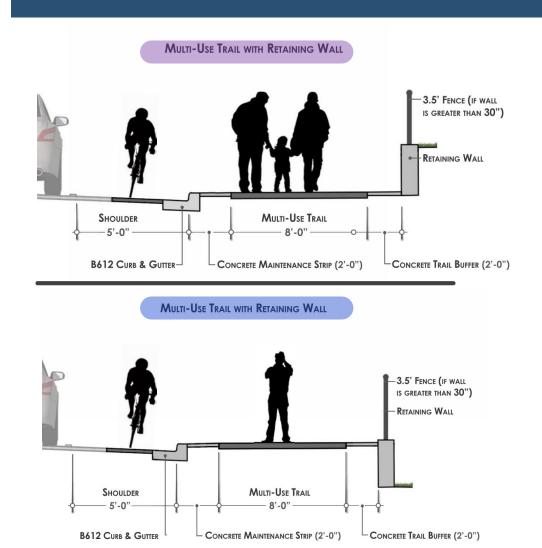
### TYPICAL SECTIONS (Looking West)

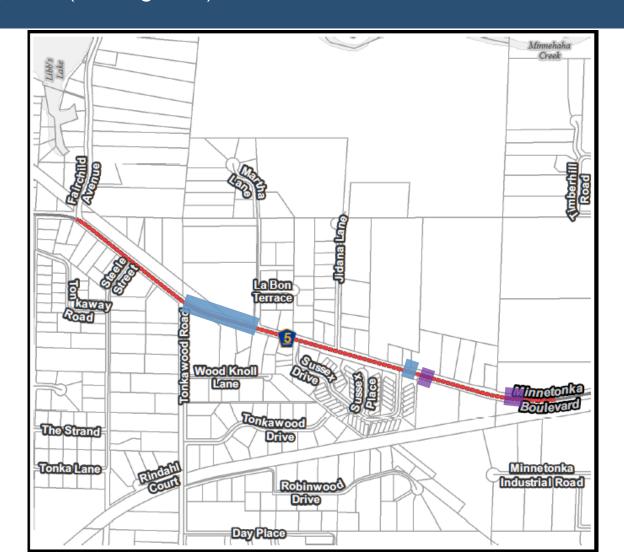




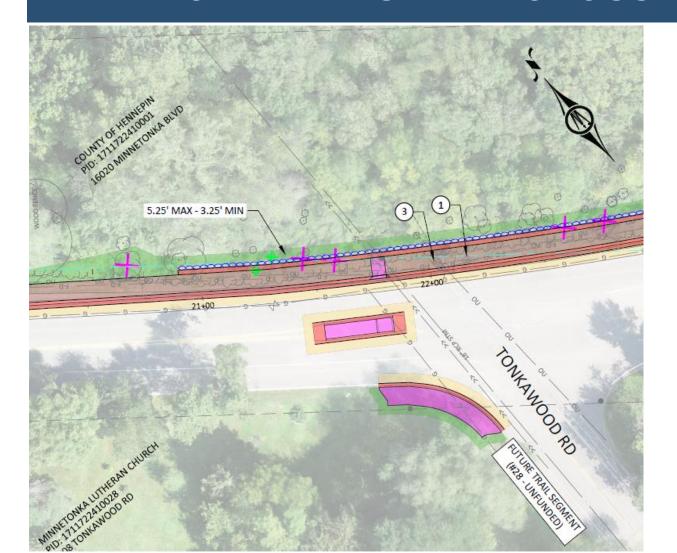
#### **TYPICAL SECTIONS - WALLS**

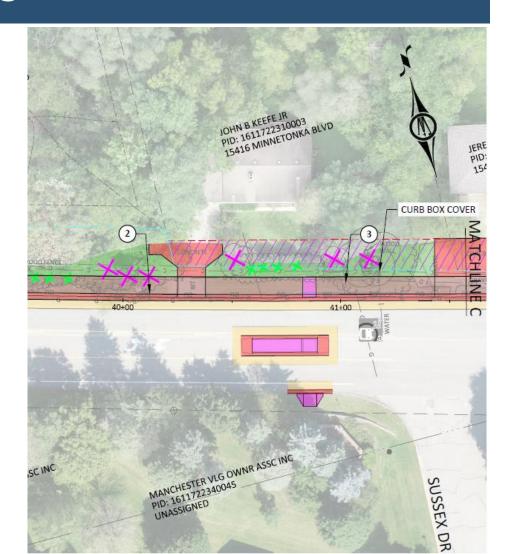
(Looking West)





### ENHANCED PEDESTRIAN CROSSINGS





#### CROSSWALKS

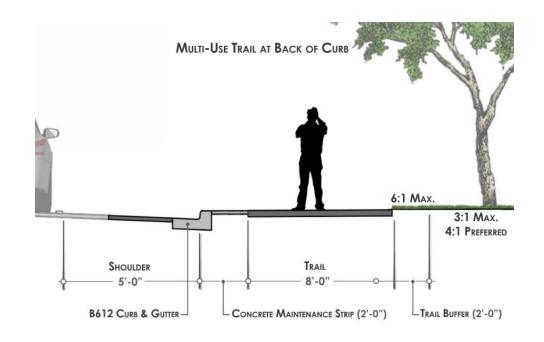
- Existing crosswalk at Park & Ride
- Other crosswalks on the corridor will not be marked
  - Minnetonka Boulevard is a busy road
  - False sense of security for pedestrians
  - Unexpected markings create unsafe conditions for drivers
  - Not shown to reduce crashes



#### MAINTENANCE RESPONSIBILITIES

#### Maintenance expectations

- Trail owned by the City
- Future replacement by the city
- Snow removal completed by city
- Ongoing maintenance by the city
- Grass boulevards & grass areas behind trail maintained by homeowners, as today



#### OVERHEAD UTILITY BURIAL

- Utility lines proposed to be buried
- City has funds budgeted and is coordinating with Xcel to determine what is feasible
- City will assist in burying services to homes
- New or existing poles for services not buried



#### POTENTIAL CONSTRUCTION IMPACTS

- Property Access
- Construction phasing plan to be developed to maintain suitable accesses to neighborhoods
- Minnetonka Blvd Traffic will shift during construction, but access will be maintained
- Inconvenience related to garbage service, mail, and bussing
- Construction Hours
  - 7am -10pm M-F
  - 8am 6pm Sat
  - No work on Sundays or Holiday weekends

# CONSTRUCTION IMPACTS (CONT.)





## CONSTRUCTION IMPACTS (CONT.)

- Design intent to minimize tree impacts, though some are necessary
- Shrubs/brush along road



#### **CONSTRUCTION IMPACTS**

- Boulevard/Property Impacts
  - Driveways
    - Repair process
    - Reimbursement process
  - Landscaping and fencing
  - Mailboxes
  - Retaining Walls
  - Turf restoration (sod)
  - Pet containment/sprinkler systems
    - City process and reimbursement procedure





## BEFORE & AFTER – WOODHILL RD









### SCHEDULE

Public Informational Meeting

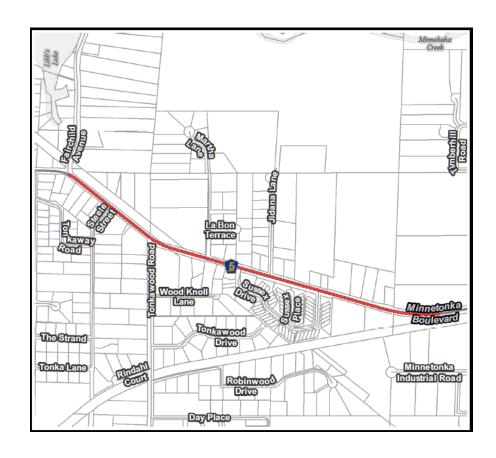
Preliminary Design / Feasibility Completed

Start of Construction

December 17, 2019

Early 2020

Spring 2022



#### COMMUNICATION

- Subscribe to email updates: minnetonkamn.gov/mtkablvdtrail
- Project notices mailed to residents as needed
- Watch for signs in the project area
- Contact city staff with questions or feedback



# 2017 PROJECT UPDATES

TEXT "MTKA CROSBY" TO 468-311



#### MINNETONKA BLVD TRAIL IMPROVEMENTS

# Questions/Comments?





#### STAY CONNECTED



minnetonkamn.gov/mtkablvdtrail



Visit project page or minnetonkamn.gov/subscribe to sign up for email/text updates



Text"mtka code" to 468-3 | | to subscribe to text updates



952-939-8200