Neighborhood Meeting #1 Central Avenues Improvements Phase 2

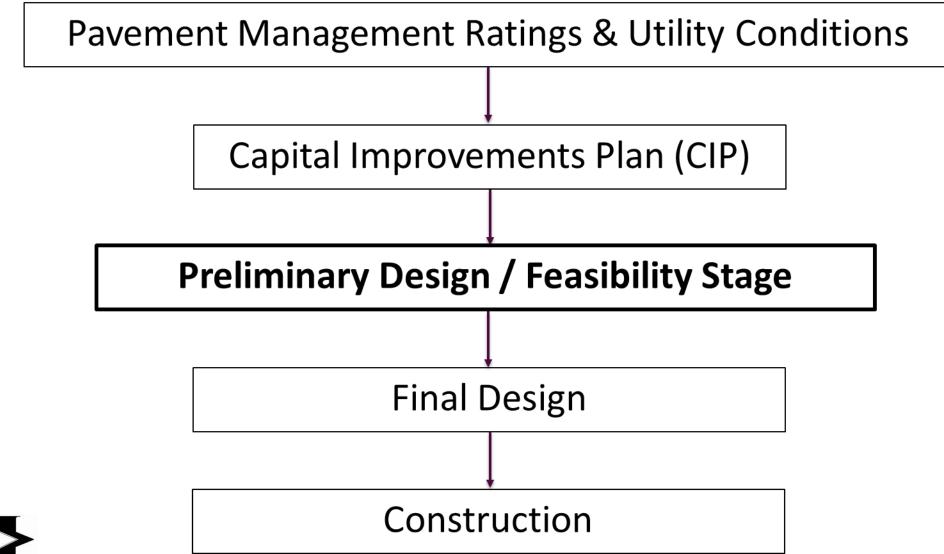


City of Hopkins October 2, 2024





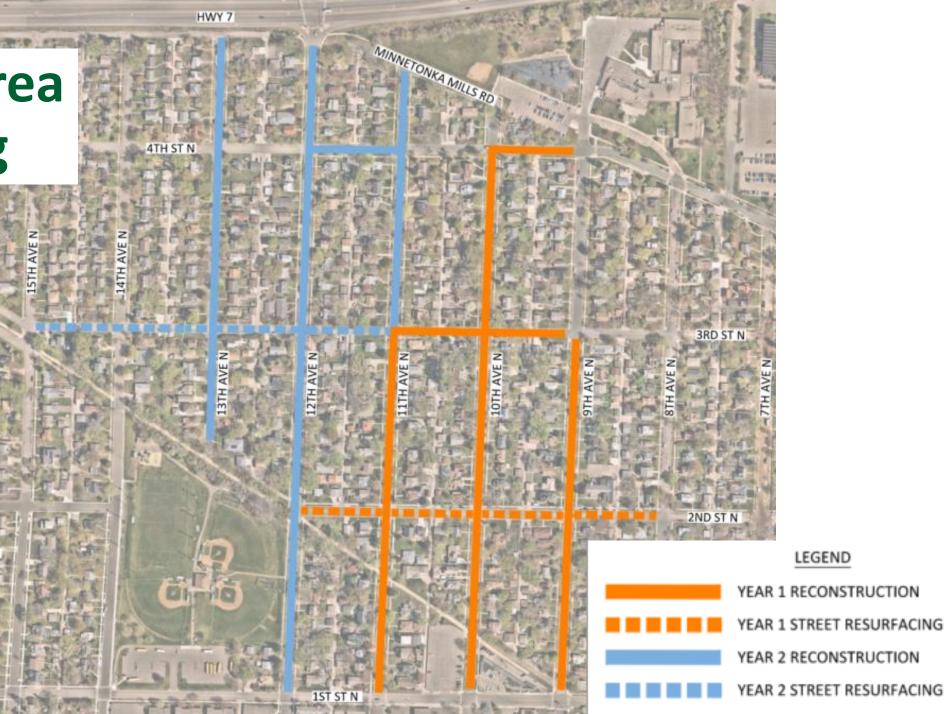
Project Development Process



Bolton-Menk.co



Project Area & Phasing





Resident Questionnaire Summary

47 Questionnaires Received as of October 1 (15% of the Neighborhood)

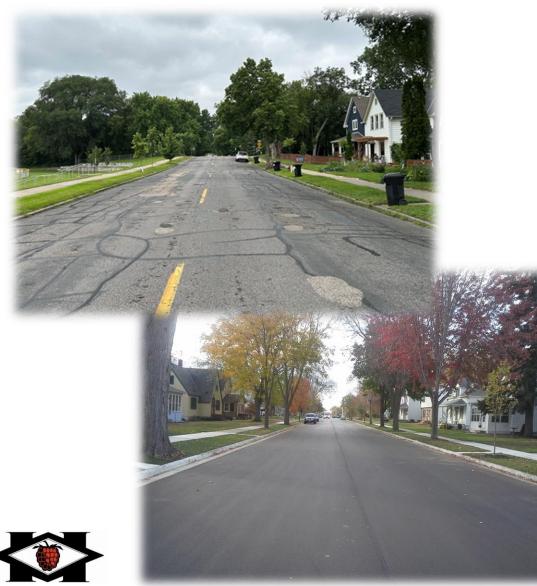
- Uneven sidewalks with standing water and ice build up in the winter
 - Existing sidewalks to be replaced on the North-South Avenues with adequate grade for drainage and safety
- Drainage issues in the street and curb throughout the neighborhood
 - New curb & gutter and additional storm sewer catch basins as needed to improve drainage
- Sidewalk requested on some of the side streets; No sidewalk desired by residents on 13th Ave N where none now
 - No additional sidewalks are proposed currently where there are none existing today
 - Project team will be reaching out to 13th Ave N 400 Block residents to gauge level of interest in removing sidewalk
- 4-way stop signs requested at 10th Ave N/4th St N and other intersections throughout the neighborhood
 - Reviewed crash history/data over the last 5 years and only one crash reported at 10th Ave N/4th St N and was weather related
 - No changes are proposed for intersection traffic control within the project area
- Speeding and stop sign compliance along 12th Ave N
 - Less than one dozen crashes reported over the last 5 years and several of those involved parked vehicles
 - Project team evaluating potential geometric changes to the curb at intersections along 12th Ave N
- Safety for bicycles and pedestrians at Regional Trail crossings, especially at 12th Ave N and 2nd St N
 - Some reported crashes involving bicycles over the last 5 years at 12th Ave N & 2nd St N
 - Project team coordinating with Three Rivers Park District on potential trail crossing improvements at 12th, 11th, and 10th Avenues
- Protect healthy trees throughout the neighborhood



- The project team will try to protect and save as many healthy trees as possible, but this is not always feasible
- Trees within the boulevard and City right-of-way are evaluated by the project team and the City Forester



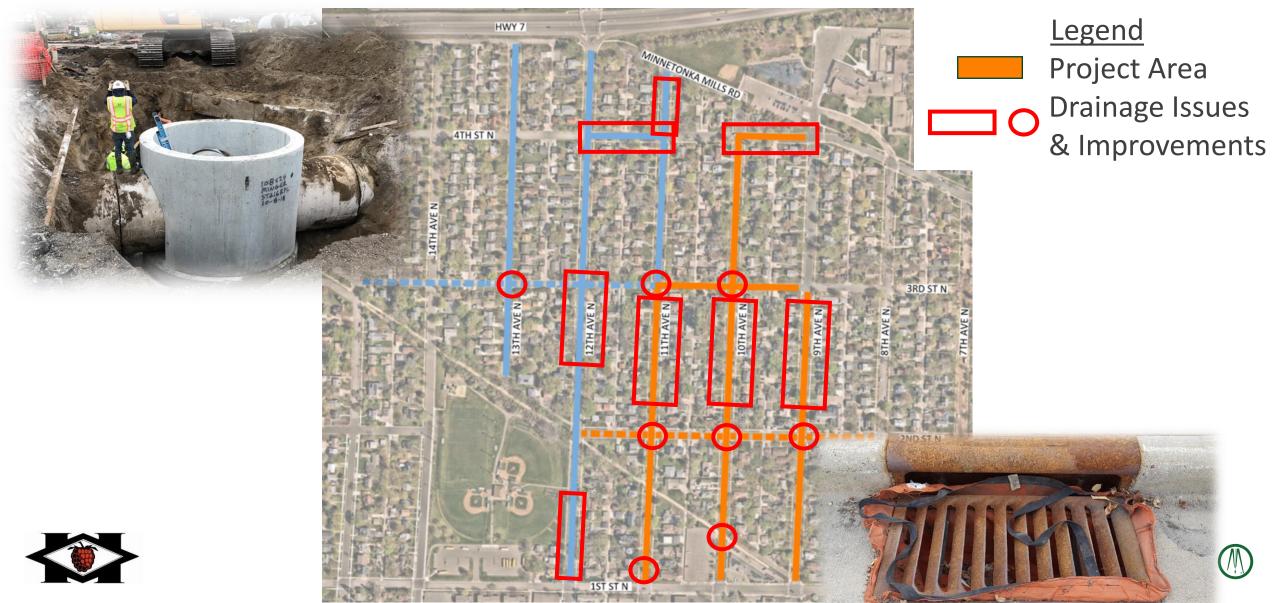
Street Improvements



Existing & Proposed Street Widths		
Street Segment	Existing Width	Proposed Width
9 th Ave N, 1 st St N to 3 rd St N	35'	28'
10 th Ave N, 1 st St N to 4 th St N	36'	28′
11 th Ave N, 1 st St N to Mtka Mills Rd	31' - 35'	28′
12 th Ave N, 1 st St N to Hwy 7	36'	36'
13 th Ave N, Trail to S. Service Dr.	36'	28′
3 rd St N, 9 th Ave N to 11 th Ave N	30'	28′
4 th St N, 9 th Ave N to 10 th Ave N	36'	36'
4 th St N, 11 th Ave N to 12 th Ave N	36'	36'
3 rd St N, 11 th Ave N to 15 th Ave N	Reclaim & Resurface	
2^{nd} St N, 8^{th} Ave N to 12^{th} Ave N	Mill & Overlay	

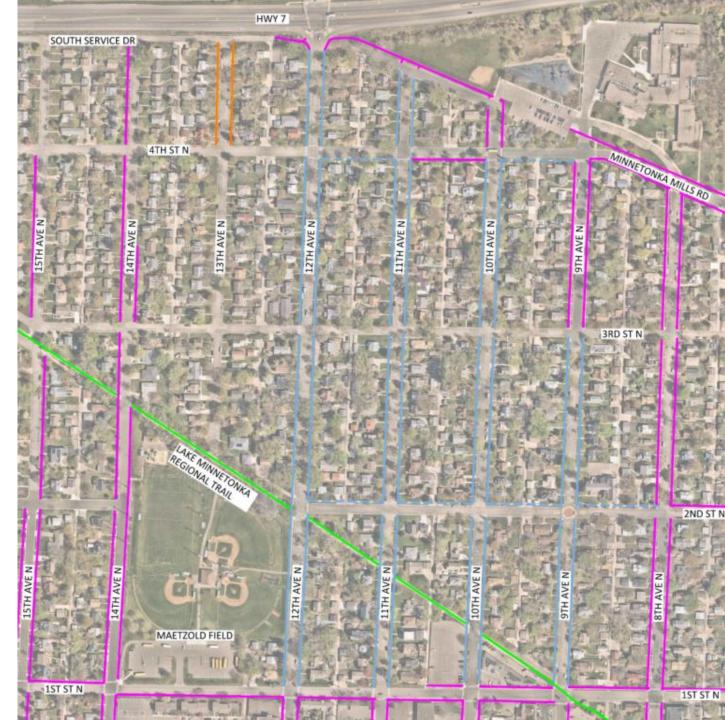


Drainage Improvements – Storm Sewer



Pedestrian Improvements







Utility Improvements – Sanitary Sewer









Utility Improvements – Watermain

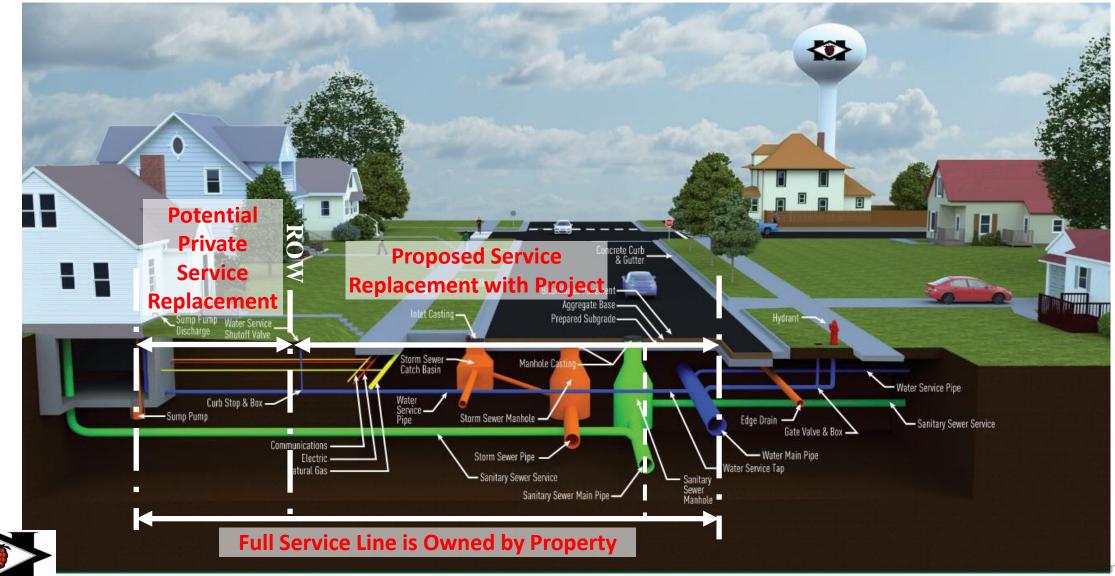








Service Line Replacement



Boulevard Trees

Trees may be removed for one of the following reasons:

- Susceptible to disease or invasive species Ash trees
- Poor condition Dead, dying, leaning, etc.
- Conflict with utilities (Sewer and Water lines)
- Conflict with road construction or grading

Trees that are removed will be replaced with a new 2-inch diameter tree later that Fall or the following Spring





Source: extension.umn.edu/tree-and-shrub-insects/emerald-ash-borers



Special Assessment Policies

•Assessments are proposed for all reconstructed streets (North-South Avenues; 4th St N; 3rd St N east of 11th Ave)

- No assessments for pavement resurfacing/maintenance work (2nd St N; 3rd St N west of 11th Ave)
- •Streets (Street Assessment)
 - •70% of the total street improvement cost
 - •Varies for each property based on front footage
 - Front foot rate subject to cap for residential properties; \$110 \$115 / front foot up to 125 feet
 - Benefit Appraisals for commercial properties (no cap) lower amount used (appraisal vs. policy)
 - •Streets with no adjacent property addresses (3rd St & 4th St) will be distributed one block north and south
- •Utility Mains No Assessments
- •Utility Services (Utility Assessment)

•50% of as-bid, actual service costs for residential; 100% of as-bid, actual service costs for commercial

•Total Assessment = Utility Assessment + Street Assessment

•Preliminary Assessment amounts will be mailed to each property receiving an assessment within the next month

• Prior to Neighborhood Meeting #2 and the Public Improvement Hearing (City Council Meeting)



Project Schedule

October 2 – Neighborhood Meeting 1

• Review existing conditions, present proposed improvements, collect input

October 15 – City Council Meeting

• Present Feasibility Report and Council calls for the public hearing

November 6 – Neighborhood Meeting 2

• Review of proposed improvements, review preliminary assessments, collect input

November 12 – City Council Meeting

• Council conducts public hearing on improvements and considers ordering final plans

Spring prior to the start of Construction – Neighborhood Meeting 3 & Public Hearing on Assessments

- Review final assessments and plans, discuss construction process, collect input
- Conduct public hearing on assessments and consider adopting assessments
- Award contract to low bidder

Spring/Summer 2025 or 2026 – Begin Construction

Fall 2026 or 2027 – Finish Construction

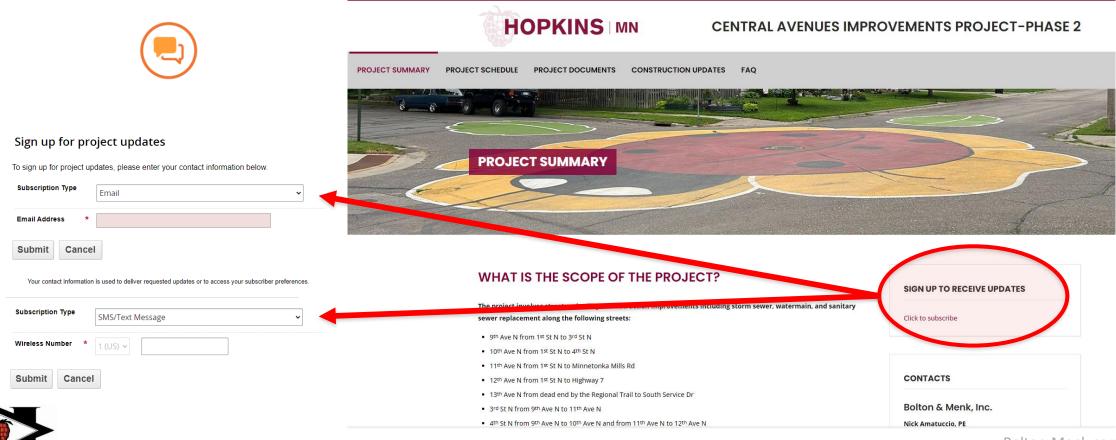




Project Communication

Bolton & Menk Project Website

www.HopkinsAvenuesProject.com



Bolton-Menk.com

Project Contacts

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Thank You! Any Questions?

Nick Amatuccio, PE Project Manager

Eric Klingbeil, PE City Engineer





Real People. Real Solutions.

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