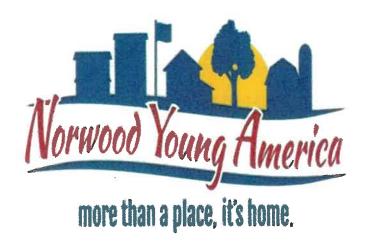


Real People. Real Solutions.

City of Norwood Young America 2025 Infrastructure Improvement Project Improvement Hearing



August 12, 2024

Presentation Format

- General Project Timeline
- Project Scope & Cost Information
- Project Financing & Funding
- City Assessment Policy & Assessment Area Map
- Project Cost Summary & Next Steps
- Questions / Comments / Discussion

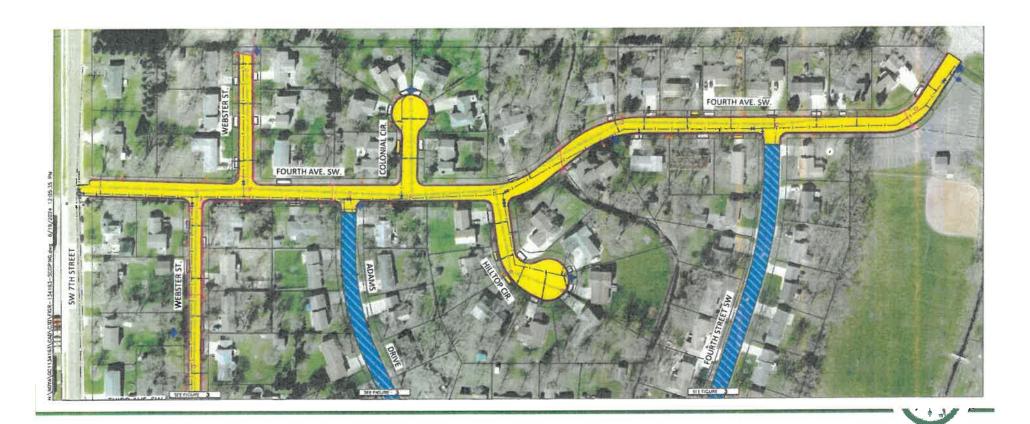
General Project Timeline

- To Date the Following Items Have Been Completed:
 - Street and Utility Reconstruction Scoping Study
 - City Council Authorized the Preliminary Project Items
 - Completed Topographic Survey Work
 - Completed Soil Borings and Geotechnical Work
 - Completed the Feasibility Study
 - Approved the Feasibility Study & Called for a Public Hearing
- Items Remaining in Process:
 - Conduct Public Hearing (Tonight)
 - Authorize Final Design & Order Improvements (Tonight)
 - · Complete an Assessment Benefit Evaluation
 - Receive Plans and Specs / Authorize Advertising for Bids
 - Open Bids and Award Contract
 - Conduct a Neighborhood Meeting
 - Construct Project
 - Hold a Final Assessment Public Hearing
 - Close Out Project

Proposed Improvements - Street

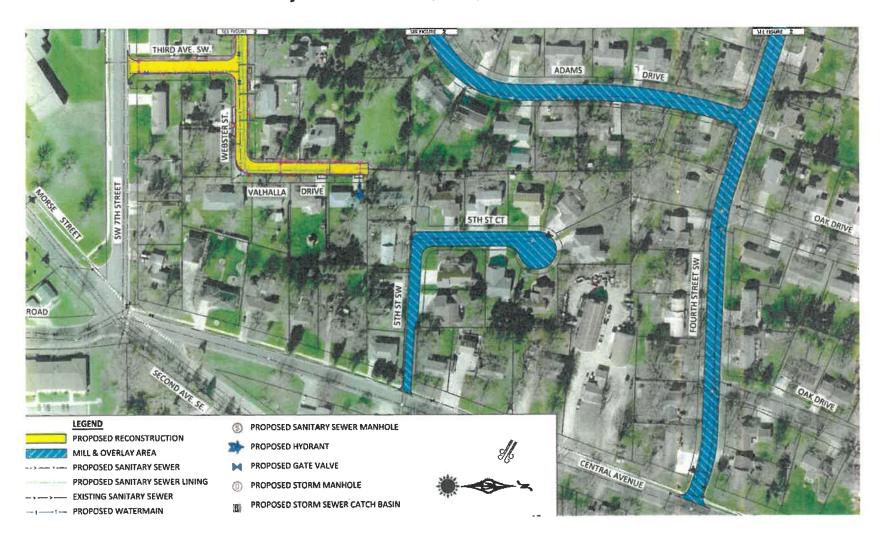
Street Improvements

- Existing Streets vary From 29.0 Feet to 37.0 Feet
- Proposed Street Widths Will Match Existing Except Hilltop Circle & Colonial Circle
- Proposed: 4th Ave (37 Foot), Hilltop / Colonial Circle (34 Foot), Webster / 3rd Ave/ Valhalla (29 Foot)
- Concrete curb and gutter
- Mill & Overlay Adams Drive / Fourth Street SW / 5th Street / 5th Street Circle

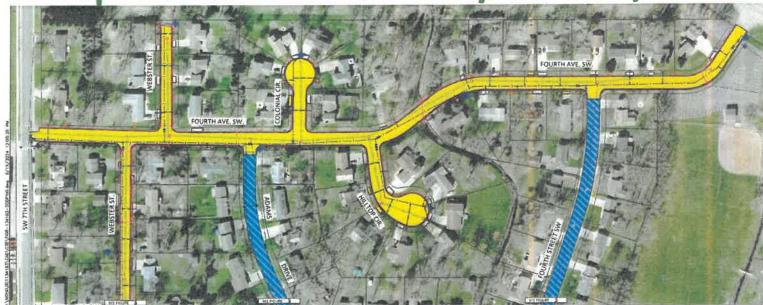


Proposed Improvements – Street Continued

Total Estimated Street Project Cost = \$2,787,463.88



Proposed Improvements – Sewer / Water /Storm



Sanitary Sewer (\$743,327)

Replace Manholes & Line Mainline Pipe

Water System (\$1,060,128)

- Replace Existing Cast Iron Main with 8-Inch PVC Main
- Replace/Add Hydrants & Gate Valves
- Replace Services from Main to Curb Stop

Storm Sewer (\$526,305)

- Replace & Expand Existing Storm Sewer System
- Add Draintile & Sump Pump Service Connections



Project Financing & Funding

- Project Financing Through the Sale of a Bond
- Likely a Combined Bond Including, but not Limited to, the Following Options:
 - MN Statute Chapter 429 General Obligation Bond for Street, Storm Sewer, and Utility Items
 - MN Statute Chapter 115 Sanitary Sewer Revenue Bond for Sanitary Sewer Items
 - MN Statute Chapter 444 Water Revenue Bond for Water System and Drainage Items
- Recommend the City Discuss Financing/Bonding Options in More Detail with Your Financial Consultant after a Final Project Scope has been Determined
- Proposed Project Funding Sources
 - Special Assessments
 - Sewer Fund
 - Water Fund
 - Stormwater Fund
 - Property Tax Revenue
 - Potential Grant Funds

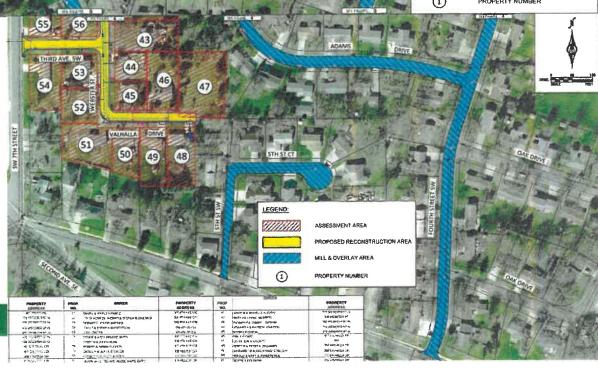
Assessment Policy Review

- The City's Assessment Policy Provides a Uniform and Equitable Policy for All Property Owners
- Assessments for the Project were Calculated per City Policy:
 - 50% of Project Costs Assessed for Standard Residential Street Improvements on a Unit Basis (Non-Residential Properties Counted as 1 Unit per 75 Feet of Frontage)
 - 50% of Watermain Assessed on a Unit Basis (Non-Residential Properties Counted as 1 Unit per 275 Gallons of Water Usage)
 - Storm Sewer Work, Sanitary Sewer, and Extra Depth/Width of Street not Assessed

Assessment Area Map



- 59 Properties Located in the Project Area
- Estimated Street Reconstruction
 Cost Per Unit = \$14,334
- Estimated Watermain Cost Per Unit = \$9,816
- Assessment Benefit Evaluation Process Recommended & Will Likely Reduce Assessments



Project Cost Summary

- Total Estimated Project Cost = \$5,539,945
- Total Estimated Assessed Amount (Per Policy) = \$1,402,891
- Total Estimated City Cost = \$4,137,055
 - Amount Likely To Increase Based On Assessment Benefit Evaluation
- Estimated Bond Rate = 5.5% at a 10-Year Term
- Due to the Unique Project Area/Scope and the High Preliminary
 Assessments, an Assessment Benefit Evaluation will be completed

Next Steps

- Conduct Improvement Hearing (Tonight)
- Order Improvements (Requires 4/5 Vote)
- Complete Assessment Benefit Evaluation
- Final Design / Preparation of Plans and Specifications
- Advertise Project, Open Bids, and Award Project
- Conduct Neighborhood Meeting
- Substantially Construct Project
- Conduct Assessment Hearing
- Certify Assessment Roll
- Complete Construction and Close Out Project

Questions / Comments / Discussion