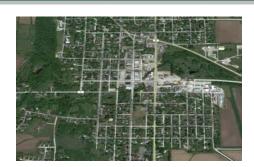


Informational Meeting 2018 Street & Utility Improvement Project

City of Spring Valley



Introductions

- Brian Malm, P.E. Project Manager / City Engineer
- Bryan Holtz Senior Engineering Technician
- Drew Weber Design Engineer, Resident Project Representative



How did we get here?

- Neighborhood Informational Meeting May 11, 2017
 - · Project Kickoff Meeting
- Neighborhood Informational Meeting October 23, 2017
 - Reviewed Preliminary Engineering Report and Preliminary Assessments



Goals to Accomplish

- · Review current final design of the project
- What is yet to come?
- Group questions?
- Individual questions?



Project Location



Final Design Review

- Sanitary Sewer, Watermain and Storm Sewer will be reconstructed
- All street surfacing will be reconstructed, concrete curb and gutter, concrete driveways, concrete sidewalks and asphalt pavement.
- All trees within City right of way will be removed. Trees impacted by service connections may be removed as well.



Final Design Review

- South end of Washington changing from a rural section to an urban section
 - Existing street is not centered in right of way
 - East side widening approximately 5'
 - West side widening approximately 9'
- Remaining Areas street width will be similar to what is there today. +/- 6 inches.



What is yet to come

- · Neighborhood Informational Meeting
 - Present Final Assessments
 - Discuss Construction
- · Assessment Hearing
 - Final Assessments set prior to construction
- Construction
 - Anticipated to start early May.



What is yet to come

• Project Website

www.bolton-menk.com





What is yet to come

- Project Newsletter
 - First Newsletter will be sent prior to construction starting.
 - Updated newsletters will follow approximately every other week.



City of Spring Valley

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Questions?

