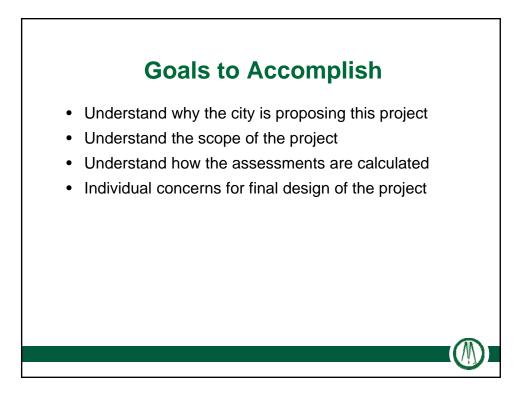
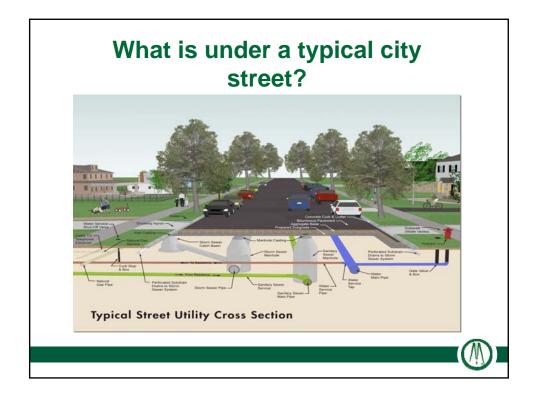
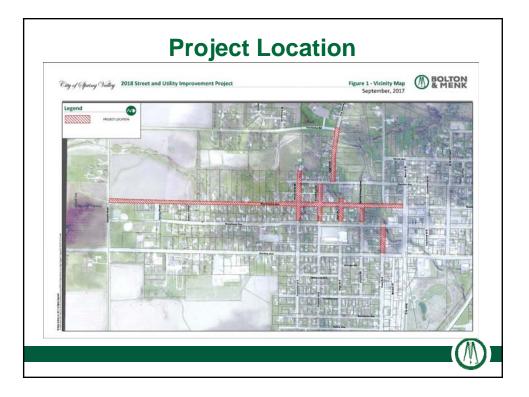


Agenda

- Preliminary Engineering Report Review
 - Existing Conditions
 - Proposed Improvements
- Assessments
 - Review of Assessment Policy
 - Assessment Calculations
- What are the next steps?
- Questions or Comments?







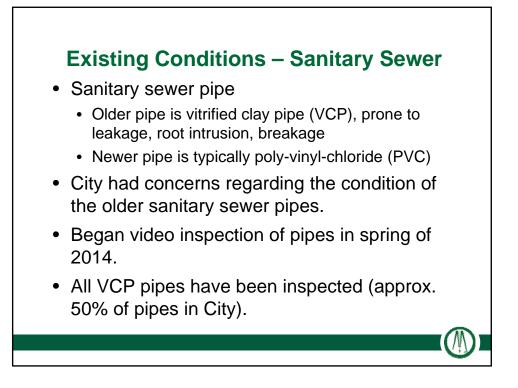


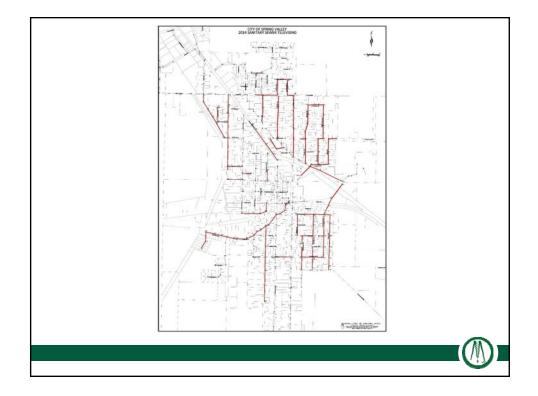


Existing Conditions – Streets

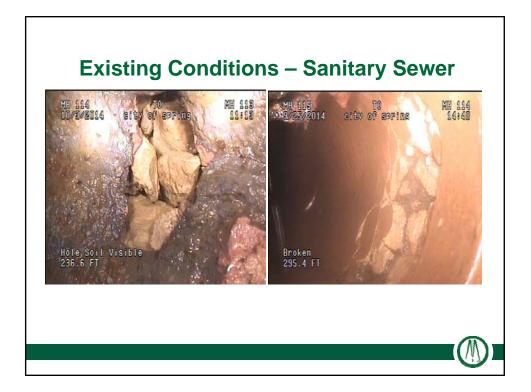


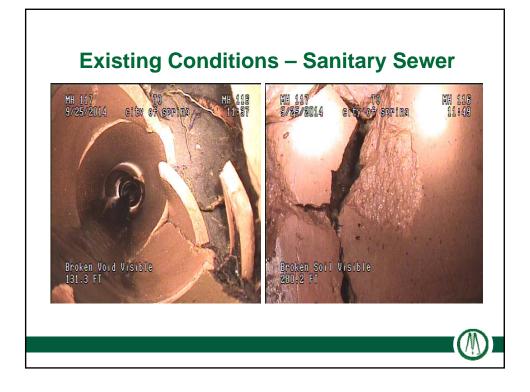


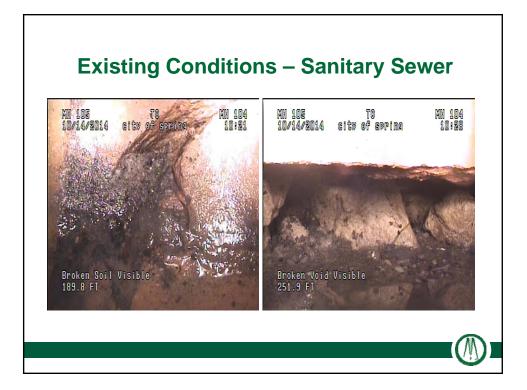






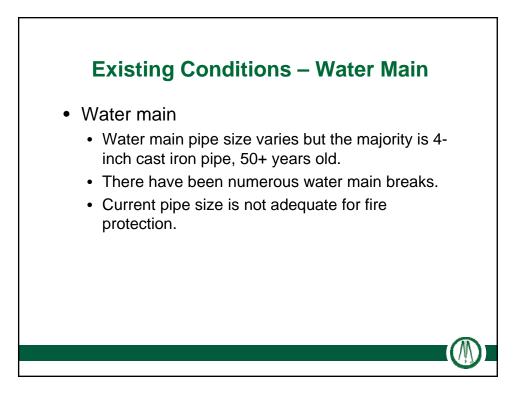




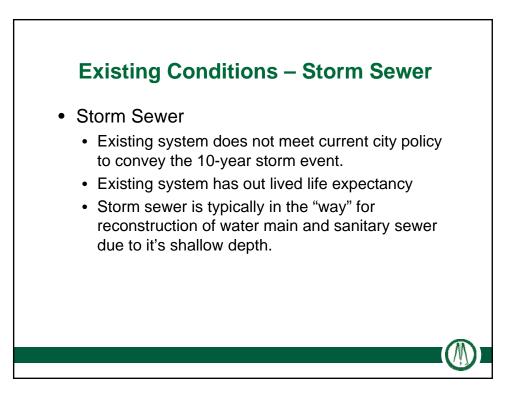


Existing Conditions – Sanitary Sewer

- Video shows:
 - Broken pipe
 - · Pipe blockage
 - Root intrusion
- These issues cause:
 - Sewage backups
 - Clean groundwater entering pipe, increases flows at the wastewater plant, adds cost to treatment
 - · Sewage leaking out of the pipe, into the ground



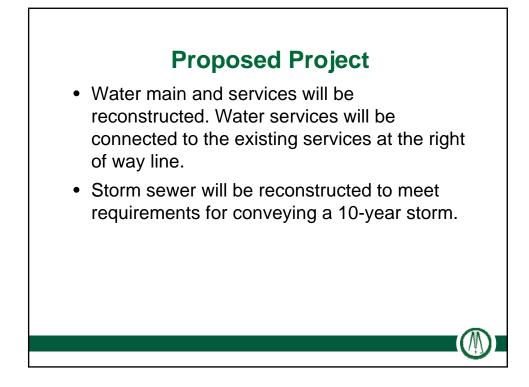
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- Street surfacing has deteriorated to the point where full reconstruction is necessary.
- Bituminous pavement, aggregate base, concrete curb and gutter, concrete sidewalks and driveway aprons will be constructed throughout the project area.
- Subdrain services will be constructed for connection of sump pumps.

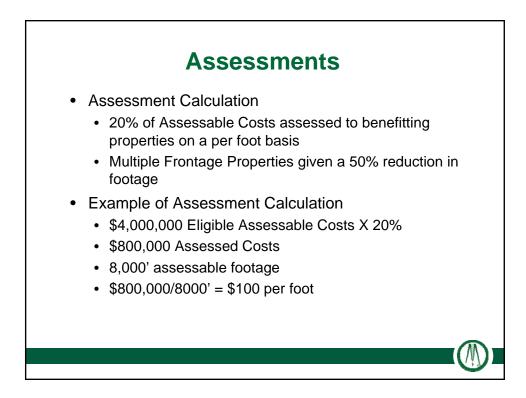






Assessments

- City Assessment Policy
- Assessment Calculation
 - Eligible Assessable Items
 - Street
 - Sanitary Sewer
 - Storm Sewer
 - Water main and services are NOT assessable
- 15 year assessment at 1% higher than rate that the city receives on their bond



Assessments Estimated Project Assessment Calculation Total Estimated Project Costs = \$5,640,045.27 Total Estimated Assessable Costs = \$4,665,947.55

- Total Estimated Assessed Costs(20%) = \$933,189.51
- Total Assessable Footage = 9,727.5'
- \$933,189.51/9,792.5' = \$95.30/foot
- Average Assessment per parcel = \$8,332.05







