

2021 Alley and Central Avenue Reconstruction Project

NEIGHBORHOOD INFORMATIONAL MEETING RESIDENTIAL ALLEYS

OCTOBER 15, 2020 - 6 PM

Project Personnel

WSB – Osseo City Engineer

- Lee Gustafson, City Engineer
- Emily Brown, Project Manager
- Nick Preisler, Construction Coordinator





Agenda

- Project Location
- Existing Conditions
- Proposed Improvements
- Preliminary Assessments
- Right-of-Way and Easements
- Next Steps and Schedule
- Questions and Answers





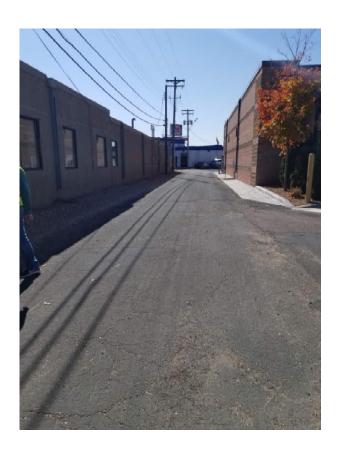
Project Location

- The following alleys:
 - Between 4th Ave SE and 5th Ave SE from 2nd St SE to 3rd St SE
 - Between 5th Ave SE and 6th Ave SE from 2nd St SE to 3rd St SE
 - Between 1st Ave NW and Central Ave from 2nd St NW to 3rd St NW
 - Between 1st Ave NW and Central Ave from 3rd St NW to 4th St NW
 - Between 1st Ave NE and Central Ave from 3rd St NE to 4th St NE
 - Between 4th Ave NE and 5th Ave NE from 4th St NE to 93rd Ave N (CR 30)
- Central Avenue from 4th St to 5th St
- Central Avenue from 6th St to 93rd Ave N (CR 30)





Existing Conditions 4th Ave SE/5th Ave SE Alley







Existing Conditions 5th Ave SE/6th Ave SE Alley

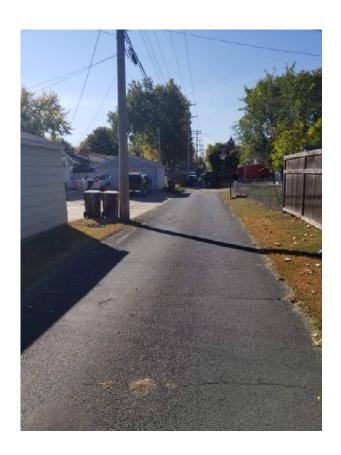






Existing Conditions 4th Ave NE/5th Ave NE Alley









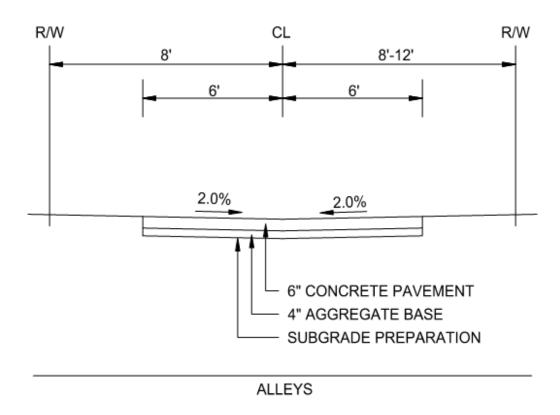
Proposed Improvements

- Alley Reconstruction
 - Residential alleys remove and replace bituminous pavement with concrete pavement
 - Commercial alleys west of Central Avenue remove and replace concrete pavement
 - Commercial alley east of Central Avenue concrete panel repairs
 - Public utility adjustments as needed
 - Sanitary and storm sewers to be televised
 - Coordinate private utility repairs

Proposed Improvements

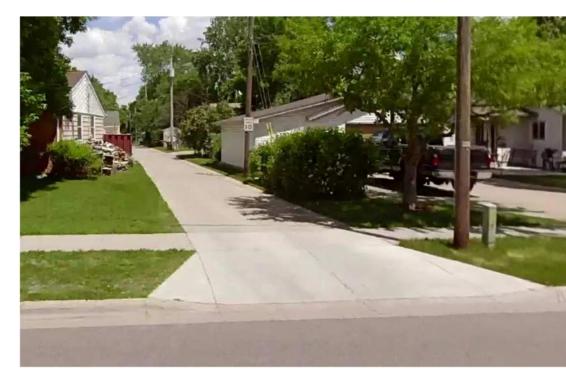
- Street Reconstruction (Central Ave 4th St to 5th St)
 - Remove and replace paver surfaces with concrete pavement
- Sidewalk Reconstruction (Central Ave 6th St to 93rd Ave (CR 30))
 - Remove and replace paver surfaces with concrete pavement
- Public utility adjustments as needed
 - Sanitary and storm sewers televised
- Coordinate private utility repairs

Proposed Alley Section



Alley Improvements

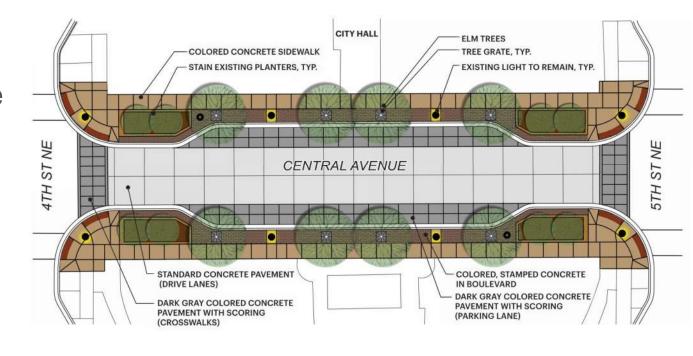
- Remove existing pavement
- Concrete pavement
- Concrete repairs for 3rd St NE/4th St NE alley



Example Concrete Alley Pavement

Street Improvements

- Remove existing pavers and replace with concrete pavement
- Crosswalk improvements
- Landscaping improvements



Approved Preliminary Streetscape Layout

Utility Improvements

- Structure adjustments
- Culvert replacement



Miscellaneous Construction Information

- City Website
- Newsletters and contact information
- Driveway access and aprons
 - Driveway patching/connections
- Private improvements
 - Driveway/Parking lot upgrades after construction
 - Utility improvements before construction



Proposed Assessments

- Procedures follow MN Statues Chapter 429
 - City Council initiates process in this case
 - Preparation of a Feasibility Report
 - Defined process through bid award and assessment hearing
- City Policy
 - Fair and equitable process for financing public improvements

Proposed Assessments

- Alley Reconstruction assessed at 80% of surface improvement costs
 - City pays other 20% of alley surface improvement costs
 - City pays 100% of public utility improvement costs
- City pays 100% of Central Avenue costs City Hall Block
- Sidewalk Replacement at Steeple Pointe TBD

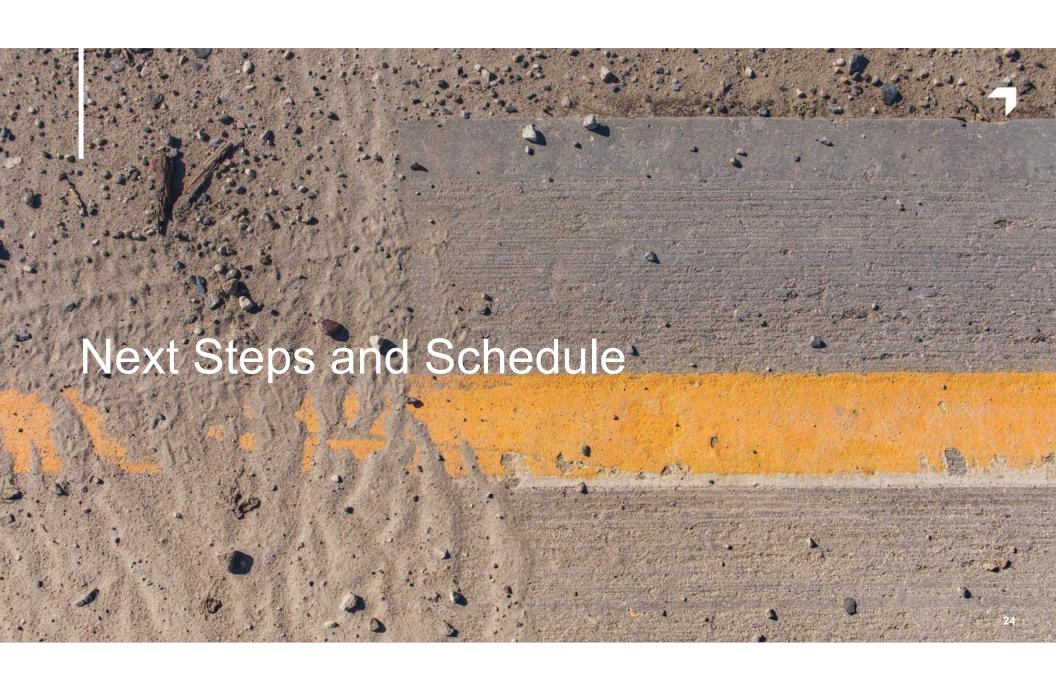
Proposed Assessments

- Past alley projects assessments
 - Typically \$5,000-\$7,000 for single family homes
 - Typically \$100-\$200/front footage for commercial/industrial properties



Right-of-Way and Easements

- Project work anticipated to stay within right-of-way or easement area
- Some right of way acquisition may be needed
- Right of entry from property owners may be needed for the alley improvements to ensure positive drainage and/or driveway matching.
- Right of entry will be discussed with property owners during final design and construction.



Next Steps and Schedule

- Informational Meeting
- Feasibility Report Presented to CC
- Public Hearing
- Design
- Assessment Hearing
- Construction
- Substantial Completion
- Final Project Completion

October 15, 2020

October 26, 2020

November 23, 2020

November 2020 – January 2021

April 2021

May 2021 – September 2021

August 2021

September 2021





THANK YOU

