266-4057



Project Engineer

LeAnne Hannan

**Project Limits** 

Midvale Blvd-Nakoma Rd

Ald. Marsha Rummel

Project Type Last Surfaced 1963 geometrics approved 4/29 Pavement Rating 5 Curb Rating 1 Width 12' 14'-20' Surface Type Asphaltic Asphaltic Same  Sidewalk Existing Proposed Work Required none none  Storm Sewer Existing Proposed Work Required none none  Sanitary Sewer Existing Proposed Work Required replacement Size 6" 8" main, 4" laterals Material VP PVC Year 1904  Water Main Existing Proposed  Work Required replacement or main & hyd. Size 4" 8" main Material Sand Cast Iron ductile iron  Parking Conditions Parking on terrace north side  Street Lighting Existing Proposed	Street	Existing	Proposed
Pavement Rating Curb Rating 1 Width 12' Surface Type Asphaltic Traffic (Average Vehicles per Day) Not available  Same  Sidewalk Existing Proposed Work Required Work Required Design Storm  Sanitary Sewer Existing Proposed Work Required Size 6" Material VP Year 1904  Water Main Existing Proposed Proposed  Work Required Size 4" Material Size 4" Sand Cast Iron Year  Proposed	Project Type		Reconstruction,
Curb Rating Width 12' Surface Type Asphaltic Asphaltic Asphaltic Asphaltic Asphaltic Same  Sidewalk Existing Proposed Replace on north side, remove on sout  Storm Sewer Existing Work Required Design Storm  Sanitary Sewer Existing Work Required Size Material VP Year 1904  Water Main Existing Proposed Proposed Proposed Replace on north side, remove on sout  Storm Sewer Existing Proposed Replace on north side, remove on sout  Replace on north side, remove on sout  Storm Sewer Proposed Replace on north side, remove on sout  Storm Sewer  Existing Proposed  Replacement Replacement  Size 6" 8" main, 4" laterals PVC  Water Main Existing Proposed  Work Required Size 4" 8" main Material Sand Cast Iron Year 1927  Parking Proposed  Proposed  Street Lighting Existing Proposed	Last Surfaced	1963	geometrics approved 4/29
Width 12' Asphaltic Asphaltic Asphaltic Asphaltic Same  Sidewalk Existing Proposed  Work Required Replace on north side, remove on sout  Storm Sewer Existing Proposed  Work Required none none  Design Storm  Sanitary Sewer Existing Proposed  Work Required None Proposed  Work Required None None  Sanitary Sewer Existing Proposed  Work Required Proposed  Work Required Proposed  Work Required Proposed  Work Required Proposed  Waterial VP POC  Year 1904  Water Main Existing Proposed  Work Required Proposed  Water Main Existing Proposed  Water Main Existing Proposed  Water Main Sand Cast Iron ductile iron  Year 1927  Parking Proposed  Parking Proposed  Proposed  Proposed  Proposed  Proposed  Proposed  Proposed  Proposed	Pavement Rating	5	
Surface Type Traffic (Average Vehicles per Day)  Sidewalk  Work Required  Storm Sewer  Work Required  Existing  Proposed  Work Required  Proposed  Work Required  Sanitary Sewer  Work Required  Size  6"  8" main, 4" laterals  Material  VP  Year  Proposed  Work Required  Size  4"  Material  Sand Cast Iron  Year  Parking  Proposed  Existing  Proposed  Proposed  Proposed  Proposed  Proposed  Proposed  Proposed  Proposed  Proposed  Replace on north side, remove on sout  Replace on north side, remove on sout  Proposed			
Traffic (Average Vehicles per Day)  Not available  Same  Sidewalk  Work Required  Replace on north side, remove on sout  Storm Sewer  Existing  Proposed  Work Required  Design Storm  Sanitary Sewer  Work Required  Size  6"  Material  VP  Year  1904  Water Main  Existing  Proposed  8" main, 4" laterals  PVC  Year  Proposed  Freplacement  8" main, 4" laterals  PVC  Proposed  Freplacement or main & hyd.  8" main  ductile iron  Proposed  Parking  Proposed			· · <del>- ·</del>
Sidewalk       Existing       Proposed         Work Required       Replace on north side, remove on sout         Storm Sewer       Existing       Proposed         Work Required Design Storm       none       none         Sanitary Sewer       Existing       Proposed         Work Required Size       6"       8" main, 4" laterals         Material       VP       PVC         Year       1904       Proposed         Water Main       Existing       Proposed         Work Required Size       4"       8" main ductile iron         Material       Sand Cast Iron       ductile iron         Year       1927         Parking       Existing       Proposed         Parking Conditions       parking on terrace       north side         Street Lighting       Existing       Proposed			Asphaltic
Work Required       Replace on north side, remove on sout         Storm Sewer       Existing       Proposed         Work Required       none       none         Design Storm       Proposed       Proposed         Work Required       replacement         Size       6"       8" main, 4" laterals         Material       VP       PVC         Year       1904       Proposed         Work Required       replacement or main & hyd.         Size       4"       8" main         Material       Sand Cast Iron       ductile iron         Year       1927         Parking       Existing       Proposed         Parking Conditions       parking on terrace       north side         Street Lighting       Existing       Proposed	Traffic (Average Vehicles per Day)	Not available	Same
Storm SewerExistingProposedWork Required Design StormnonenoneSanitary SewerExistingProposedWork Required Size Material Year6" VP Year8" main, 4" laterals PVCWater MainExistingProposedWork Required Size Material Size 4" Yearreplacement or main & hyd. 8" main ductile ironMaterial YearSand Cast Iron 1927ductile ironParking Parking ConditionsExisting parking on terraceProposedStreet LightingExistingProposed	Sidewalk	Existing	Proposed
Work Required Design Storm  Sanitary Sewer Existing Proposed  Work Required replacement Size 6" 8" main, 4" laterals Material VP PVC Year 1904  Water Main Existing Proposed  Work Required replacement or main & hyd. Size 4" 8" main Material Sand Cast Iron ductile iron Year 1927  Parking Existing Proposed	Work Required		Replace on north side, remove on south
Work Required Design Storm  Sanitary Sewer Existing Proposed  Work Required replacement Size 6" 8" main, 4" laterals Material VP PVC Year 1904  Water Main Existing Proposed  Work Required replacement or main & hyd. Size 4" 8" main Material Sand Cast Iron ductile iron Year 1927  Parking Existing Proposed	Storm Sewer	Existing	Proposed
Sanitary Sewer       Existing       Proposed         Work Required       replacement         Size       6"       8" main, 4" laterals         Material       VP       PVC         Year       1904         Water Main       Existing       Proposed         Work Required       replacement or main & hyd.         Size       4"       8" main         Material       Sand Cast Iron       ductile iron         Year       1927         Parking       Existing       Proposed         Parking Conditions       parking on terrace       north side         Street Lighting       Existing       Proposed	Work Required	none	none
Work Required Size 6" 8" main, 4" laterals Material VP Year 1904  Water Main Existing Proposed  Work Required Size 4" 8" main Material Sand Cast Iron Year 1927  Parking Existing Proposed  Existing Proposed	Design Storm		
Size 6" 8" main, 4" laterals  Material VP Year 1904  Water Main Existing Proposed  Work Required replacement or main & hyd. Size 4" 8" main Material Sand Cast Iron ductile iron Year 1927  Parking Existing Proposed  Parking Conditions parking on terrace north side  Street Lighting Existing Proposed	Sanitary Sewer	Existing	Proposed
Material YearVP 1904PVCWater MainExistingProposedWork Required Size4"replacement or main & hyd. 8" main ductile ironMaterial YearSand Cast Iron 1927ductile ironParkingExistingProposedParking Conditionsparking on terracenorth sideStreet LightingExistingProposed			
Year     1904       Water Main     Existing     Proposed       Work Required     replacement or main & hyd.       Size     4"     8" main       Material     Sand Cast Iron     ductile iron       Year     1927       Parking     Existing     Proposed       Parking Conditions     parking on terrace     north side       Street Lighting     Existing     Proposed	Size	6"	8" main, 4" laterals
Water Main       Existing       Proposed         Work Required       replacement or main & hyd.         Size       4"       8" main         Material       Sand Cast Iron       ductile iron         Year       1927         Parking       Existing       Proposed         Parking Conditions       parking on terrace       north side         Street Lighting       Existing       Proposed	Material	VP	PVC
Work Required Size 4" 8" main Material Sand Cast Iron Year 1927  Parking Existing Proposed Parking Conditions parking on terrace north side  Street Lighting Existing Proposed Proposed	Year	1904	
Work Required Size 4" 8" main Material Sand Cast Iron ductile iron Year 1927  Parking Existing Proposed Parking Conditions parking on terrace north side  Street Lighting Existing Proposed	Water Main	Existing	Proposed
Size 4" 8" main Material Sand Cast Iron Year 1927  Parking Existing Proposed Parking Conditions parking on terrace north side  Street Lighting Existing Proposed	Work Required		replacement or main & hyd.
Year     1927       Parking     Existing     Proposed       Parking Conditions     parking on terrace     north side       Street Lighting     Existing     Proposed		4"	8" main
Parking     Existing     Proposed       Parking Conditions     parking on terrace     north side       Street Lighting     Existing     Proposed	Material	Sand Cast Iron	ductile iron
Parking Conditions parking on terrace north side  Street Lighting Existing Proposed	Year	1927	
Parking Conditions parking on terrace north side  Street Lighting Existing Proposed	Parking	Existing	Proposed
	Street Lighting	Existing	Proposed
			•
Cost	Cost		
Total Cost \$125,000	Total Cost	\$125,000	

Total Cost	\$125,000
Adjacent Property Assessments	\$15,154
City Share	\$109,846

## **Assessment Policy**

Street Concrete Items Owner 50% / City 50% Sanitary Sewer Lateral Replacements Owner 25% / City 75%

Assessments are proportioned based on trip generations anticipated by the number of units in the building, corner lots (at Baldwin St) are assessed 50% of what the other single family homes are assessed.

Assessments payable in one lump sum or over a period of 8 years, with 5% interest charged on unpaid balance All remaining contract items to be paid for by the City of Madison

## **Schedule**

Start Date Length of Project

Traffic Calming Not Included

Traffic Detours none

**Real Estate Requirements** Signed warranty deeds conveyed ROW and easements.

Tree Information trimming prior to construction

Correspondence