

PROJECT SUMMARY AND FACT SHEET:

Haywood Drive Reconstruction Assessment District - 2019

Project Engineer: Steve Sonntag 267-1997

Alder: Allen Arntsen, Dist 13

Project Limits: Haywood Drive from North WIngra Drive to South Park Street

Project Summary: The existing street will be completely reconstructied with new base and asphalt. MMSD will repalce the

sanitary sewer ahead of the reconstruction project. Storm sewer Inlets and structures will be adjusted as needed Curb & gutter, driveways and new ADA accessable ramps will be installed. Speed bumps and bump outs will be added. Haywood Drive will remain 38' wide with the expception of the bump outs at designated intersections.

Proposed Street: Haywood Road **Existing** Project Type Resurfacing Last Surfaced 1991 Asphalt Pavement Pavement Rating 5 Curb Rating 38 ft face to face Width 38 ft face to face Surface Type Asphalt Pavement Asphalt Pavement

Storm Sewer **Existing** Proposed Work Required structure adjustments, as needed Design Storm Size Varies: 12 - 24 Inches Material **RCP** 1986 Year **Sanitary Sewer** Existing Proposed Work Required Replace main and laterals 6-8 inches City 24" MMSD 8 Inches City 24" MMSD Size Material VP & cast iron **PVC** 1929-1936 2019 Year **Water Main Existing** Proposed Work Required None Proposed Size 6 inches Material sand cast iron Year 1929

Parking	Existing	Proposed
Parking Conditions	Parking Allowed with Restrictions	No Proposed Changes
Street Lighting	Existing	Proposed
Street Lighting	Wood Poles	No Proposed Changes
Coot		
Cost		
Total Cost	\$985,000.00	
Street Assessments	\$75,000.00	
Sanitary Assessments	\$50,000.00	
City of Madison Cost	\$860,000.00	
Assessment Policy		

The cost of existing concrete items (curb & gutter, sidewalk and drive aprons) is assessed 50% to property owners with remaining 50% paid by the City. New sidewalk is assessed 100% to property owners. The cost for sanitary laterals is assessed 25% to property owner with remaining 75% paid by City. Costs for private storm sewer connections are assessed 100% to the property owner requiring the connection. Assessments are payable in one lump sum or over a period of 8 years, with 4.0% interest charged on unpaid balance.

Schedule

Start Date Apr-19

Project Duration Approximately 5 Months

Traffic Calming: speed bumps and bump outs

Traffic Detours: No posted detours are planned

Real Estate Requirements: None

Tree Information: Forestry will trim as needed with Tree removals located at:901 Haywood(20" honeylocust);

925 Haywood(9" Ash); 930 Hayowood(17" honeylocust); 901 Haywood(15"Norway maple)

Rain Garden Information: Project does not qualify for rain gardens.

Project Location:

