## S. Bedford Street and W. Main Street Reconstrucion Assessment District - 2007

Madison

Project Engineer Mike Cechvala (266-4913)

 Project Limits
 Bedford Street
 from W. Washington to Wilson

Main Street from Proudfit to Bedford

Reconstruction

Street Existing Proposed

Project Type
Last Surfaced 1978
Pavement Rating 5

2

Width 43'-38' Bedford, 40' Main Same Surface Type Asphaltic Asphaltic

Sidewalk Existing Proposed

Work Required Replace As Necessary

Storm Sewer Existing Proposed

Work Required 2 boxes Replace 1900's box

Design Storm 10 Year

Size 4x3 box 1900, 8x4 box 1930's 4x3 box replaced with 48" RCP

Material Concrete Concrete Year 1900's and 1930's 2007

Sanitary Sewer Existing Proposed

 Work Required
 Replace on Bedford

 Size
 8"-15"
 8"

 Material
 VC
 PVC

 Year
 1935
 2007

Water Main Existing Proposed

Work Required Replace W. Wash to Doty
Size 6"-Main, 12" Bedford 8" Main, 12" Bedford
Material Ductile Iron PVC

Year 2007

Parking Existing Proposed

Parking Conditions Parking Both Sides Same

Street Lighting Existing Proposed

Street Lighting Street lighting Add pedestrian scale lighting

Cost

Total Cost \$1,502,000
Adjacent Property Assessments \$151,500
City Share \$1,350,500

**Assessment Policy** 

**Curb Rating** 

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

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 July 2, 2007 Length of Project 3 Months

Traffic Calming Remove pull out lane in front of 551 W Main

Traffic Detours Describe

Real Estate Requirements Not Required

**Correspondence** None