## PROJECT SUMMARY AND FACT SHEET:



Project Engineer:

Glen Yoerger 261-9177

Alder:

Bridget Maniaci, Dist 2

Project Limits:

East Washington Ave from 300' NE of Blount Street to 200' SW of Paterson Street

Project Summary:

The proposed project includes the construction of a median break with a half signal at the E Washington Ave and Livingston Street intersection, which will allow left-turns to Livingston Street from E Washington Ave. The construction of the median break and assiciated turn lanes will require widening E Washington Ave to the north and replacement of approximently 800 lineal feet of concrete pavement on the westbound lanes of E Washington Ave.

The City agreed to install these improvements as a condition of the purchase and sale agreement associated with the

sale and redevelopment of the properties located at 754 E Washington Ave and 741 E Mifflin St.

East Washington Avenue

Project Type Last Surfaced Pavement Rating

2004

Existing

9

Surface Type Sidewalk

10" Concrete Pavement Existing to remain on south side of E Wash Ave Proposed

Intersection Improvement

2012

10" Concrete Pavement

New sidewalk on north side of E Wash Ave

Storm Sewer

Existing Work Required

None

Proposed Add 54" storm sewer and and adjust inlet locations.

Parking

Existing

Parking Allowed Both Sides

Proposed

Parking Allowed Both Sides

Street Lighting

Street Lighting

Parking Conditions

Existing Street Light Poles Proposed

Adjust Existing Street Light Poles as necessary to accommodate

new geometry.

Cost

Total Cost - City of Madison

\$941,000

## Assessment Policy

Project is not assessable.

Schedule

Start Date

3/5/2013

Project Duration

Approximately Three Months

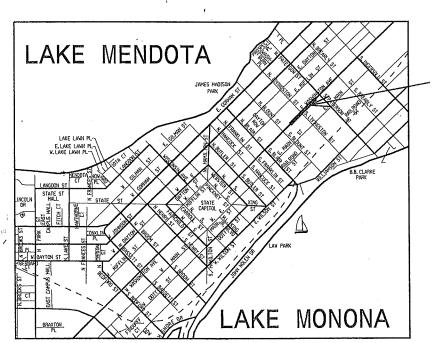
Tree Information:

(6) Trees need to be removed in north terrace - Developer is to replant adjacent to Development

(17) Ornamental trees need to be removed in E Washington Landscaped Median Areas

Correspondence:

Project Location:



PROJECT LOCATION