## **CAPITAL PROJECT** 150539 **Ordinance Fiscal Note Ordinance Number** Ordinance Title (in Brief) Authorizing a contract with Radmacher Brothers Excavating Company, Inc. for approximately \$4,980,000.00 for Project No. 89005536 - Rehabilitation of Bridge S096B11048, Roadway widening and intersection Improvements at Blue Parkway and Eastwood Traffic way; reducing an appropriation in the amount of \$186,000.00 in the Capital Improvements Fund; appropriating the amount to the Improvements at Blue Parkway and Eastwood Traffic way account; estimating and appropriating revenue in the amount of \$3,394,300.00 in the Capital Improvement Sales Tax Fund; and recognizing this ordinance as having an accelerated effective date. Is this ordinance for the following: New Construction Replacement Was this project programmed in the Five-Year Capital Improvement Plan? X Yes If yes, please identify year in which this project was funded. FY 2013-2014 If no, please detail the reasons why this project was not included and need for present funding request. No X Yes Does this project leverage non-city funds for design/construction? If yes, please identify source and amount. Source of Funds: STP-3301(457) Funds Year Funded: fy2016 Amount of Non-City Funds: 3,656,738 If no, please identify source and amount of city funds. Acct #: Name of Fund: Year Funded: Amount of City Funds: If ordinance is for new construction or replacement of asset please provide the following information: Total estimated costs (design through construction): \$6,479,043 Estimated lifespan of project in years 20 years Estimated annual operating and maintenance costs (Please detail type of maintenance or operating costs needed, additional staffing, capital maintenance costs, utilities, etc.) X No Are these O&M costs reflected in the current budget? If yes, please provide source of funds. If no, please identify year in which additional operating and maintenance costs will be needed. FY 2017 Reference Numbers: (Previously approved legislation): Reviewed by:

OMB Approval Date