



# LAWRENCEVILLE

## GEORGIA

### AGENDA REPORT

MEETING: WORK SESSION MEETING, JANUARY 14, 2026

AGENDA CATEGORY: CITY COUNCIL NEW BUSINESS

<b>Item:</b>	Professional Design Services for Bridges Structural Rehabilitation/Repair
<b>Department:</b>	Engineering
<b>Date of Meeting:</b>	Wednesday, January 14, 2026
<b>Fiscal Impact:</b>	Amount not to exceed \$138,631.00. This project is funded by the Capital Outlay Fund. Project: 08-011
<b>Presented By:</b>	Eranildo Lustosa Alves Junior, City Engineer
<b>Action Requested:</b>	Award Professional Design Services for structural rehabilitation/repair for the existing bridges West Crogan Street over West Pike Street and West Pike Street over CSX Railroad to Kimley Horn, amount to not exceed \$138,631.00

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**Summary:** The City of Lawrenceville has requested Kimley Horn to provide Professional Design Services for structural rehabilitation/repair for both the West Crogan Street over West Pike Street and the West Pike Street over CSX Railroad bridges as a result of 2023 GDOT Inspection recommendations. In addition, the City of Lawrenceville wants to add potential repairs from professional field observation and minor upgrades to improve the aesthetics of the bridges.

**Background:** The West Crogan Street Bridge over West Pike Street (BR#135-0115-0) was constructed in 1989 and is generally in good condition according to the 2023 GDOT inspection report. The same report recommends repairs, consisting of cleaning and sealing all joints on the bridge. The West Pike Street Bridge over CSX Railroad (BR#135-0028-0) was constructed in 1937 and widened in 1981. The superstructure was found to be in good condition, and the substructure to be in fair condition. The 2023 GDOT inspection report recommends repairs for the bridge, consisting of sealing all joints, sealing the deck wearing surface for all spans, and repairing concrete spalls at bents 2 and 3.

**Attachments/Exhibits:**

- 2025-10-28 Letter Agreement Lawrenceville Bridge Rehab.pdf