



LAWRENCEVILLE

GEORGIA

AGENDA REPORT

MEETING: REGULAR MEETING, JANUARY 29, 2025

AGENDA CATEGORY: CONSENT AGENDA

Item:	Design Services for Collins Industrial Way Improvements
Department:	Engineering
Date of Meeting:	Wednesday, January 29, 2025
Fiscal Impact:	\$155,239.26
Presented By:	Reginald Anderson, City Engineer
Action Requested:	Award Engineering Design Services for Collins Industrial Way Corridor Improvements to Precision Planning, Inc, amount not to exceed \$155,239.26. Authorization for Mayor or City Manager to execute this agreement subject to approval by the City Attorney.

Summary: City of Lawrenceville has requested professional engineering design services for traffic safety and operational improvements on Collins Industrial Way, based on PPI's previously submitted concept layout. The proposal consists of design and construction documents to address traffic patterns and pedestrian safety concerns along Collins Industrial Way; from Collins Hill Road to the City limits.

Background: Collins Industrial Way is a City-maintained roadway that provides one of the main entrances to Georgia Gwinnett College. As GGC continues to grow, both pedestrian and vehicular traffic continue to increase on Collins Industrial Way. The proposed design will focus on providing a safer travel environment for both pedestrians and vehicles alike.

Fiscal Impact: Amount not to exceed \$155,239.26. This project is funded by the 2023 SPLOST Road/Intersection Improvements.

Attachments/Exhibits:

- Concept-35x50-24063_CIW 1_052924
- City of Lawrenceville Collins Industrial Way_Design Proposal