Hello and welcome to the City of St. Augustine's public open house for the SMART St. Augustine project.

The City of St. Augustine fully complies with Title VI of the Civil Rights Act of 1964 and related statues and regulations in all programs and activities. The City operates without regard to race, color, national origin, sex, religion, age, disability, or family status.

This meeting is being conducted in accordance with the Civil Rights Act of 1964. Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status.

Project Goals

》》 **Improve traffic congestion**

》》 **Improve visitor parking**

》》 **Improve pedestrian and bicycle safety**

》》 **Detect and predict street flooding**

To learn more about the project, please visit: www.citystaug.com/SmartStAug

Smart St. Augustine is a project that will install intelligent transportation systems (ITS) in and around the City of St. Augustine in order to address several areas of concern including:

Traffic congestion

Visitor parking

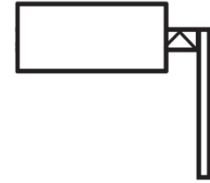Improving pedestrian and bicycle safety

Flooding

PUBLIC OPEN HOUSE

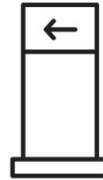*SMART Technology – Intelligent Transportation Systems (ITS)*

Traffic Congestion

- Installation of Arterial Dynamic Message Signs (ADMS) to direct visitors to available parking, and provide motorists with traffic related information and bridge closure notifications
- Upgraded traffic signalization to include automation for vehicle and pedestrian detection
- Installation of Roadside Units (RSUs) to exchange traffic related information in real-time between the traffic signal network and Connected Vehicles

Flooding

- Flood sensors to detect flooding
  - In pavement (manholes) or overhead

Parking

- Mobility hubs will include information kiosks, bicycle racks, and electric vehicle (EV) charging stations

Bicycle and Pedestrian Safety

- Installation of midblock cross walks with rectangular rapid flashing beacons
- Smart Lighting to reduce light output when pedestrians/bicycles are not present

To learn more about the project, please visit: www.citystaug.com/SmartStAug
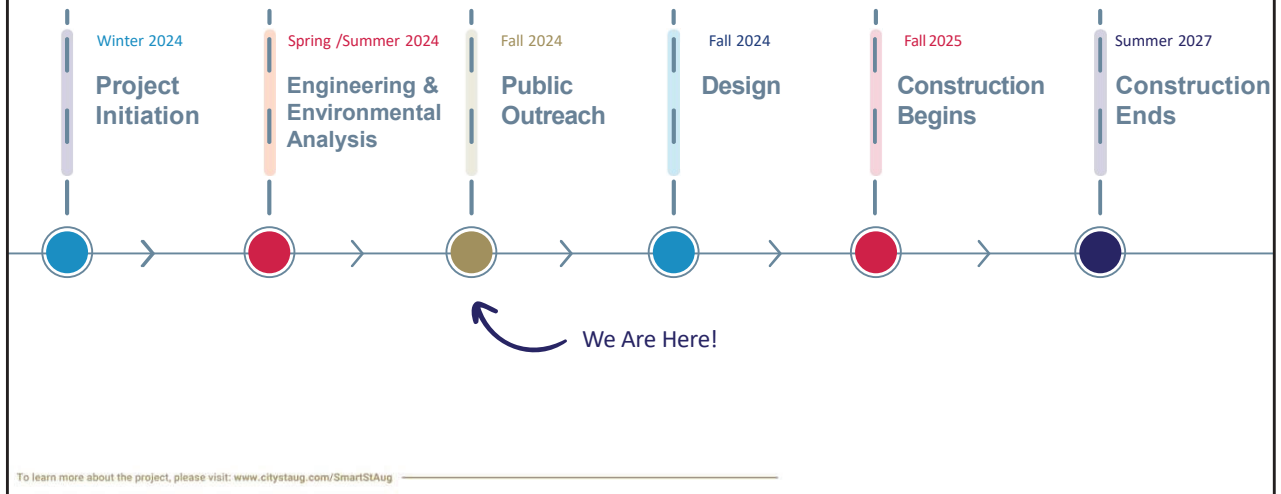
Improvements associated with this project include arterial dynamic message signs for real time information distribution, mobility hubs including electric vehicle charging stations, construction of midblock cross walks with pedestrian actuated signalization, upgraded lighting, and flood sensors.
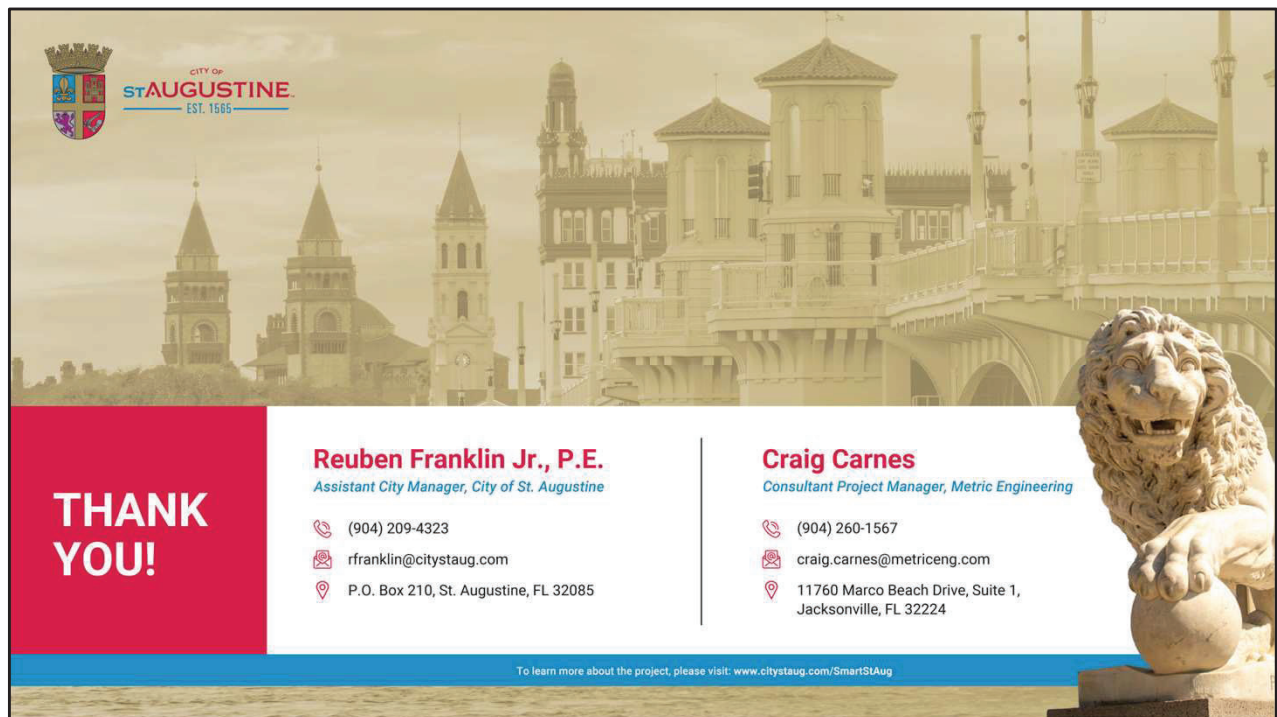
This project initiated earlier this year, with the expected construction to begin in the fall of 2025 and open to traffic the summer of 2027.

THANK YOU!

Reuben Franklin Jr., P.E.
Assistant City Manager, City of St. Augustine
- (904) 209-4323
- rfranklin@citystaug.com
- P.O. Box 210, St. Augustine, FL 32085

Craig Carnes
Consultant Project Manager, Metric Engineering
- (904) 260-1567
- craig.carnes@metriceng.com
- 11760 Marco Beach Drive, Suite 1, Jacksonville, FL 32224

To learn more about the project, please visit: www.citystaug.com/SmartStAug

Thank you for your participation in our project. Comments received or postmarked by November 1st, 2024, will be included in the official public record. Email the project website at www.citystaug.com/SmartStAug