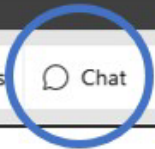


Good morning, all! The meeting will start at 9:05 AM to give residents enough time to log in. Please mute yourselves to avoid echo / disturbance during the meeting. Please ask your questions using the chat box as shown in picture below. This meeting will be recorded.

Note: To mute please press the speaker symbol on the screen





Pre-Construction Community Meeting for

**Traffic Signal and
Pedestrian Improvements
at**

John T. White Road and Sandy Lane (CD 5)

CPN: 104002

Project Manager: Fanta Kaba, P.E.

Project Engineers: Cobb, Fendley & Associates, Inc.

August 12, 2023

Agenda

- **Project Background**
- **Project Update**
- **Project Schedule**
- **Project Contact Information**

Project Background

This project was identified for Traffic Signalization in 2022

- **Objectives include improving Traffic Flow at the intersection during peak hours by reducing stop delay and improving side street access to John T White from Sandy Lane**
- **Improve pedestrian safety at the intersection by installing pedestrian actuated signals with push buttons**
- **Improve pedestrian access elements such as ADA compliance curb ramps (existing ramps not fully compliant)**
- **Project funded by 2022 Bond**

Project Location



Design Phase Public Meeting

- Meeting was conducted on March 16, 2023 via WebEx
- Number of attendees: 4 Residents (1163 mailers sent)

Resident Concerns:

- **When were traffic counts taken?**
 - Traffic counts were taken in 2020 and we measured against the Traffic Signal warrants in the Texas Manual for Uniform Traffic Control Devices to determine eligibility
- **What conditions are to be expected during construction?**
 - Will be discussed in this presentation
- **What are the origins of this project?**
 - As part of a Developer project, a traffic study was conducted in which a traffic signal was recommended
- **Request for projects in CD 5**
 - List of current projects in CD 5 were emailed and are available upon request

Design Phase Public Meeting

- The meeting was conducted online on March 16, 2023, using WebEX.
- Number of attendees: 4 Residents (1163 mailers sent)
- What pedestrian safety elements are included in this project?
 - ADA ramps, crosswalks, and pedestrian signals are included in the scope of this project
- How to input a service request?
 - Slide with avenues to input a service request included in this presentation

Project Schedule

- **Currently working on executing construction contract**
- **The ROW/TCE acquisition is in progress – Estimated completion August 2023**
- **No utility relocation required**
- **Estimated Construction Start – October 2023**
- **Estimated Construction Duration: 6 Months**
- **Estimated cost of construction: \$736,315.75**

Construction Conditions

- **Overnight closure for all medians requiring concrete work.**
- **Various daily lane closures**
- **Shoulder closures for north and south bound**
- **No detour routes needed**

Project Contact Information

Construction Contractor:

Cody Turner, Superintendent

Bean Electrical, Inc.

817-561-7400

cturner@beanelectrical.com

Design Project Manager:

Aaron Fricke, P.E.

Cobb, Fendley & Associates, Inc.

817-769-1672

AFricke@cobbfendley.com

City of Fort Worth Project Manager:

Fanta Kaba, P.E

Professional Engineer, Transportation and Public Works

817-682-3181

Fanta.Kaba@fortworthtexas.gov



Service Requests (MyFortWorth)

- MyFW App for Apple:
 - <https://apps.apple.com/us/app/myfw/id1463082731>
- MyFW App for Google:
 - https://play.google.com/store/apps/details?id=gov.fortworthtexas.service&hl=en_US
- Text **HELLO** to 817-835-MYFW (6939).
- **City Call Center:**
817-392-1234
- Chat Box on City of Fort Worth Website

Thank you all!!

QUESTIONS

