PO 201121 DMS REC 605051



13430 Northwest Freeway, Suite 1100 Houston, TX 77040 p 713-462-3242 f 713-462-3262

INVOICE

Fort Bend County 301 Jackson Street, 4th Floor Richmond, TX 77469 Invoice Date: 12/03/21 Fort Bend Project No. - 20303a CF Project No. 2111-002-01 Invoice No. 297139 PO No. 201121

Invoiced To Date	Previously Invoiced	Net This Invoice
\$61,636.85	\$38,683.85	\$22,953.00
\$0.00	\$0.00	\$0.00
\$40,360.00	\$40,360.00	\$0.00
\$0.00	\$0.00	\$0.00
\$16,331.42	\$0.00	\$16,331.42
\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00
\$129.90	\$129.90	\$0.00
\$118,458.17	\$79,173.75	\$39,284.42
\$118,458.17	\$79,173.75	\$39,284.42

TOTAL AMOUNT DUE THIS INVOICE \$39,284.42

I certify that the services represented by this bill are true and correct and have been rendered in accordance with the terms of this contract.

Javed Mahommed Project Manager



Summary of Engineering and Survey Activities

SH 99 NB Frontage Rd Extension from Cinco Ranch Blvd to Bay Hill Blvd

Invoice Period: October 1, 2021 to November 30, 2021

Activities Performed this period

Phase 1 - Geometric Schematic/PER

Program Management

- Coordinate with GEC, subconsultants, and design disciplines.
- Collect as-built data, RPS's survey and design files for the mainlane widening project.
- · Attend meetings with GEC and prepare notes/minutes.
- Prepare invoice and progress report.

Survey

· None this period

Roadway

- · Address roadway schematic comments received from SPI.
- Create preliminary roadway profiles for each of the conceptual schematic options.
- Update the schematic to include roadway profiles.

Drainage

- Coordinate with SPI to acquire previously completed drainage report for the existing SH 99
 mainlanes.
- Review Drainage memo provided by SPI from CivilTech.
- Coordinate with CivilTech to determine updates on the drainage report for mainlane widening.

Utility Coordination

- · Continue researched for public utilities and gas pipelines
- Update a Utility Contact List of all existing utilities in project limits with more data received.
- Update existing subsurface utilities design base file as necessary with more date received.

Geotechnical Investigation

- Acquire TCP permit to perform Geotechnical Borings from TxDOT Fort Bend Area office.
- Begin mobilizing to perform Geotechnical Borings
- Complete Geotechnical Borings and coordinate with Surveyor to tie borings to the Survey Control.

Activities to be performed next period

- Continue coordination with GEC, subconsultants and design discipline.
- Finalize conceptual schematic once further comments received from GEC and TxDOT.
- Continue utility coordination to complete preparing an existing utilities base map.
- Continue existing drainage analysis and coordinate with mainlane widening drainage analysis group.