



ISO 9001:2008 CERTIFIED
 ENGINEERS • PLANNERS • SCIENTISTS • CONSTRUCTION MANAGERS
 P.O. Box 791479 • Baltimore, MD 21279-1479

FORT BEND COUNTY ENGINEERING DEPT
 Attn: County Engineer
 301 Jackson St
 Richmond, TX 77469

Date: November 11, 2022
 Project No: 862106899
 Invoice No: 896272

Attn: Zach Jacobson
zjacobson@binkleybarfield.com

Project Description: Rural Intersection Improvements - Precinct 2, Project 20110 PO#203786
 Needville-Fairchilds Rd at Padon Rd, Needville-Fairchilds Rd at Jeske Rd, and
 Jeske Rd at Roesler Rd

Professional Services From September 1, 2022 to October 31, 2022
 20110 - KCI - PO#203786

Engineering and Design Services (Roadway)						
Billing Phase Description	Approved Amount	Total Pct Complete	Total Billed/Earned	Previous Billing	This invoice	
PER (including Utility Coordination)	\$ 59,868.00	100.00%	\$ 59,868.00	\$ 59,868.00	\$ -	\$ -
FINAL DESIGN	\$ 86,029.00	87.86%	\$ 75,584.39	\$ 57,842.35	\$ 17,742.04	\$ -
SURVEY	\$ 41,830.00	81.78%	\$ 34,210.00	\$ 34,210.00	\$ -	\$ -
GEOTECH	\$ 9,200.00	78.26%	\$ 7,200.00	\$ 7,200.00	\$ -	\$ -
BID PHASE	\$ 4,760.00	0.00%	\$ -	\$ -	\$ -	\$ -
Sub-Total =	\$201,687.00	87.69%	\$176,862.39	\$159,120.35	\$17,742.04	\$ -

Additional Services						
CPS (Roadway)	\$ 13,520.00	0.00%	\$ -	\$ -	\$ -	\$ -
STAKE ROW (Survey)	\$ 3,450.00	0.00%	\$ -	\$ -	\$ -	\$ -
Sub-Total =	\$16,970.00	0.00%	\$0.00	\$0.00	\$0.00	\$0.00

Reimbursables (NTE \$150.00)

Subtotal Reimbursables \$0.00

Totals =	\$218,657.00	80.89%	176,862.39	\$159,120.35	\$17,742.04	\$ -
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Total this Invoice:	\$17,742.04
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Please email LaToya McNair for any invoicing inquiries @ latoya.mcnair@kci.com.

Thank you.

Susan D. Miller
 Vice President



Project: 20110-Rural Intersections **KCI Project:** 862106899
Limits: Needville-Fairchilds Rd at Padon Rd, Needville-Fairchilds Rd at Jeske Rd, & Jeske Rd at Roesler Rd

MONTHLY PROGRESS REPORT NO. 7
September 1, 2022 to October 31, 2022

Preliminary Engineering Report

Percent complete: (approx..) 100%

- Final PER completed and submitted on 10/14/2022

Final Design

Percent complete (approx.): 90%

- Completed 95% submittal plans and submitted on 10/4/2022
- Developing plans towards 100% submittals
- Bi-weekly project meetings with Program Manager and routine project coordination

Prepared by: _____
Wade Zhao, PE

Date: November 10, 2022