

# INVOICE

Fort Bend County Engineering Department Attn: Stacy Slawinski, P.E. 301 Jackson Street Richmond, Texas 77469

Project: **Old Richmond Road** 

From Voss Road to Old Richmond Road (curves to the east).

Precincts 3&4, FBC Project No. 20409

21PV104-14 Project No.: 21PV104 Invoice No.: Purchase Order No.: 201691 Invoice Date: December 27, 2022 Invoice Date From: September 01, 2022 Invoice Date To: November 30, 2022

Task	Description		Contract Amount	Total Pct Complete	Bil	Total led/Earned	Previous Percent Complete		reviously Invoiced Amount	Percent Complete This Period		Current Invoice Amount
	BASIC SERVICES											
1	PER (Incl. Drainage Study)	\$	381,886.00	100.00%	\$	381,886.00	100.00%	\$	381,886.00	0.00%	\$	24
2	Final Design	\$	535,659.00	75.00%	\$	401,744.25	70.00%	\$	374,961.30	5.00%	\$	26,782.95
3	Bid Phase (Lump Sum)	\$	14,000.00	0.00%	\$		0.00%	\$		0.00%	\$	
4	Construction Phase (T & M)	\$	19,026.20	0.00%	\$	5	0.00%	\$		0.00%	\$	50
5	Geotechnical Investigations	\$	34,483.00	100.00%	\$	34,483.00	100.00%	\$	34,483.00	0.00%	\$	
6	Topograhpic Survey & ROW Maps	\$	83,805.00	84.11%	\$	70,486.00	84.11%	\$	70,486.00	0.000%	\$	-
7	Traffic Signal Design (Old Richmond at W. Airport Blvd.)	\$	35,499.00	70.00%	\$	24,849.30	65.00%	\$	23,074.35	5.00%	\$	1,774.95
8	Traffic Signal Design (Old Richmond at W. Bellfort Avenue)	\$	38,995.00	78.82%	\$	30,736.50	78.82%	\$	30,736.50	0.00%	\$	25
	ADDITIONAL SERVICES											
	ADDITIONAL SERVICES											
9	Detention Pond Design	\$	(4)	0.00%	\$		0.00%	\$	393	0.00%	\$	
9		\$	(4)	0.00%	\$	-1	0.00%	\$	:es:	0.00%	\$	*
	Detention Pond Design Survey	\$	· ·	0.00%	\$	+3 +3	0.00%	\$	:#:	0.00%	\$	
10	Detention Pond Design Survey Detention Pond Survey ROW and Property Corners Staking (Two Separate Times)		7,920.00		70	* *			(#)	er tertorio i	15	*
10 10.1	Detention Pond Design Survey Detention Pond Survey ROW and Property Corners Staking (Two Separate Times) Proposed ROW Parcel Plats, Metes &	\$		0.00%	\$		0.00%	\$		0.00%	\$	
10 10.1 10.2 10.3	Detention Pond Design Survey Detention Pond Survey ROW and Property Corners Staking (Two Separate Times) Proposed ROW Parcel Plats Metes &	\$	7,920.00	0.00%	\$	*	0.00%	\$	(*)	0.00%	\$	
10 10.1 10.2 10.3	Detention Pond Design Survey Detention Pond Survey ROW and Property Corners Staking (Two Separate Times) Proposed ROW Parcel Plats, Metes & Bounds (11 Parcels @ \$3,200/Parcel) Level A SUE (@ Pipeline Crossings) Geotechnical Investigations (Detention Pond)	\$ \$ \$	7,920.00 35,200.00	0.00% 0.00% 0.00%	\$ \$ \$	5	0.00% 0.00% 0.00%	\$ \$	::: ::::::::::::::::::::::::::::::::::	0.00% 0.00% 0.00%	\$ \$	÷
10 10.1 10.2 10.3 10.4	Detention Pond Design Survey Detention Pond Survey ROW and Property Corners Staking (Two Separate Times) Proposed ROW Parcel Plats, Metes & Bounds (11 Parcels @ \$3,200/Parcel) Level A SUE (@ Pipeline Crossings) Geotechnical Investigations (Detention Pond) Additional Services (Drainage Analysis, Final design, topo and Topo	\$ \$ \$ \$	7,920.00 35,200.00 12,000.00	0.00% 0.00% 0.00%	\$ \$ \$	83 83	0.00% 0.00% 0.00%	\$ \$ \$	:=:: :=::: :=:::	0.00% 0.00% 0.00%	\$ \$ \$	**
10 10.1 10.2 10.3 10.4	Detention Pond Design Survey Detention Pond Survey ROW and Property Corners Staking (Two Separate Times) Proposed ROW Parcel Plats, Metes & Bounds (11 Parcels @ \$3,200/Parcel) Level A SUE (@ Pipeline Crossings) Geotechnical Investigations (Detention Pond) Additional Services (Drainage Analysis,	\$ \$ \$ \$	7,920.00 35,200.00 12,000.00	0.00% 0.00% 0.00% 0.00%	\$ \$ \$ \$	5	0.00% 0.00% 0.00% 0.00%	\$ \$ \$ \$	*: *:	0.00% 0.00% 0.00% 0.00%	\$ \$ \$ \$	

I certify this invoice to be true and correct.

Murthy Made, P.E., PMP Project Manager



### MONTHLY PROGRESS REPORT

# Isani Consultants, LP

Client: Fort Bend County Engineering Date: November 30, 2022

Program Manager: LJA Engineering, Inc. Invoice No.: 21PV104 - 14

Project Description: Old Richmond Road P.O. No.: 201691

Progress Reporting Period: September 1, 2022, to November 30, 2022

Prime Contractor Project Manager: Murthy Made, P.E., PMP

#### 1. Tasks Performed This Period

- a. Drainage analysis for new outfall location and changes in System C
- b. Final design: Proposed profile changes & coordination with drainage
- c. Coordination meetings for Drainage options in System C
- d. Submitted Responses to 70% comments
- 2. Meeting(s) Held / Scheduled:
  - a. Weekly Internal Team meetings
  - b. Monthly meeting with LJA on 09/13/22, 10/12/22, 11/08/22
- 3. Review(s):
  - a. 70% plans (in progress)
- 4. Exhibit(s) Prepared:
  - a. N/A
- 5. Analysis Delivered:
  - a. N/A
- 6. Deliverables:
  - a. N/A
- 7. Problems Encountered:
  - a. N/A
- 8. Tasks to be Performed Next Period
  - a. Discuss drainage options with county

# Progress Report No. 14

- b. Update roadway profile for System C & plans based on that
- c. Finalize right-of-way based on any easement needs and start metes and bound preparation
- d. Update utility conflict table based on the final design
- 9. Schedule Status:
  - a. 70% Plans: Submitted on June 02,2022
  - b. 95% Plans: TBD
- 10. Physical Percent Complete: 2.21% this period (Till date 78.87%)