

CITY OF PONCA CITY
Engineering Department

P.O. Box 1450
516 E. Grand
Ponca City, Oklahoma 74602
(580) 767-0326 Fax (580) 767-0325

ADDENDUM NO. 2

June 8, 2022

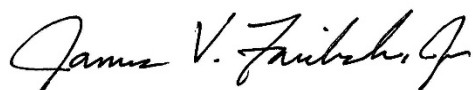
PROJECT NO. PCUA 22-2
JOE STREET DRAINAGE IMPROVEMENTS
PHASES 1 AND 2

The following items shall become part of the construction document:

1. The project will be performed in two phases. Phase one will include the south half of the project and will encompass all of the proposed improvements from the channel intersection with the east side of Joe Street to the north side of the alley south of Young Avenue. This includes all of the proposed improvements located within the alley. Phase two will include all proposed improvements north of the alley. Phase one will be allotted 90 calendar days of construction time. Phase two will be allotted 90 calendar days of construction time. Each phase will be subject to a bonus-penalty of \$1,500 per day with a maximum of 15 days bonus time for each phase. Total bonus of 30 days for the entire project.
See the attached modified bid proposal reflecting these changes to the contract time.
2. Paragraph 3 of General Condition 13 shall be modified to read as follows:

If the Contractor shall fail to complete the work within the time specified, then the Contractor agrees to pay the City, not as a penalty, but as liquidated damages for such breach of contract, the sum of One Thousand Five Hundred Dollars (\$1,500.00) for each and every calendar day of failure to complete the work after the specified time set forth in the Bid Proposal. The said amount is fixed and agreed upon because of the impracticability and extreme difficulty of fixing and ascertaining the actual damages the City would in such event sustain. For each calendar day that this project is complete prior to the ending date set forth on the Work Order (Notice to Proceed) or, if applicable, the adjusted ending date set by approved change orders, the City agrees to pay the contractor a bonus of \$1,500 per calendar day to a maximum of 15 calendar days per phase, total maximum bonus of 30 calendar days. Project completion shall be defined per the 2019 ODOT Standard Specifications for Highway Construction, Section 105 Control of Work, subsection 105.17, Project Completion and Acceptance, paragraph B.
3. Bid items for removal of sanitary sewer service lines, installation of new 4 inch sanitary sewer service lines and new sewer service connections have been added to the project. This will cover the removal and installation of new sanitary sewer service lines and connections across Young Avenue for the homes at 1110, 1114 and 1118 Young Avenue. It also includes the removal quantity for the sewer service line currently crossing the detention pond area.
4. Sheet 38A has been added to the plans. This sheet shows the section of 4 inch sanitary sewer service line, crossing the detention pond area, to be removed by the contractor. Additionally this sheet shows the section of new sewer line to be installed by the City to re-route the sewer service line around the detention pond area. The City work to install the new sewer will be completed prior to the start of the project.
5. A bid item has been provided for 1 inch water service taps for sample point testing.
6. Restrained joint water line pipe is not required in this project. Water line special note 6 on sheet 2 of the plans has been changed. The intent of this note is that mega lugs restraints must be installed at all fittings.

7. Bid items have been added for all water line fittings including caps for the retirement of water lines to be taken out of service.
8. The water line plans have been revised to specify a 2 inch service tap saddle and corporation stop for the new 2 inch water line to be connected to the 6 inch water line at Fairview Avenue. The 2 inch gate valve has been removed and items added for the saddle tap and corporation stop.
9. Special note 1 on sheet 2 of the roadway plans has been modified. The compaction of aggregate base shall be to 95% of standard proctor.
10. Ponca City Special Provisions note 2 on sheet 4 of the roadway plans has been modified. All sanitary sewer construction shall conform to the City's sewer standards.
11. Sheet 37 of the roadway plans previously specified new 10 inch PVC sanitary sewer to be placed within a 12 inch steel casing. The steel casing has been removed from the project. The pipe material used for the section of sewer being replaced shall be AWWA C900 DR18 water line pipe.
12. The quantity of silt fence specified in the plans has been reduced. See modified erosion control plan sheet 21 for new layout of silt fence and more detailed information on silt dike placement.
13. Sheets 33 and 35 of the plans have been modified to change the pavement joint patterns.
14. Demolition plan sheets 23 through 25 have been modified to include more descriptive information regarding the removal of existing structures.
15. Demolition plan sheet 23 has been modified to show an existing 10 inch plastic storm sewer drain line to be removed. This line drains into the detention pond area from the medical building to the east. Sheet 28 of the plans shows a new pipe end treatment and section of concrete trickle channel to integrate the drain pipe into the detention pond design. Sheet 7 contains the new trickle channel detail and sheet 18G shows the new concrete end section for the drain pipe. Sheet 26 shows the new channel alignment and sheet 40 shows the new channel profile. All removal and new improvement quantities for this work is included in the revised plans and revised bid proposal.
16. Storm sewer structure plan information on sheets 29, 31 and 32 has been revised to reflect storm sewer structures changes from manholes to junction boxes. Also, sheets 18A through 18F have been added to the plans to provide detailed information for the junction boxes. Changes to structures JB01 and JB02 on sheets 10 and 11 include the revision of steel size and placement in the structures in the alley. Changes are reflected in the bid proposal as well.
17. Note 1 on sheets 8 through 15, 17 and 18 was modified from Class A to Class AA concrete.
18. Note 9 on sheet 18 was removed.
19. ODOT RCB barrel standards references were added to the plan cover sheet.
20. See the attached revised plans for a full description of all changes. The revised plans shall replace the original plans distributed for the project. Contractors shall use the attached modified plans for preparing their bids.
21. The attached modified bid proposal shall replace the original bid proposal. Contractors shall use the modified bid proposal for preparing their bids.
22. The contractor shall acknowledge receipt of this addendum in the proposal.



James V. Fairbanks, Jr., P.E.
City Engineer

ADDENDUM NO. 2
PROPOSAL
CITY OF PONCA CITY

DRAINAGE IMPROVEMENTS PROJECT
JOE STREET, PHASES 1 & 2
PROJECT NO. PCUA 22-2

TO: PONCA CITY UTILITY AUTHORITY
 PONCA CITY, OKLAHOMA

DEAR PCUA TRUSTEES:

THE UNDERSIGNED BIDDER, having carefully examined the drawings, specifications and other Contract Documents of the above project presently on file in the office of the City Clerk, City of Ponca City, Oklahoma:

CERTIFIES THAT he has inspected the site of the proposed work and has full knowledge of the extent and character of the work involved, construction difficulties that may be encountered, and materials necessary for construction, class and type of excavation, and all other factors affecting or which may be affected by the specified work; and

CERTIFIES THAT he has not entered into collusion with any other bidder or prospective bidder relative to the project and/or bid; and

HEREBY PROPOSES: to enter into a contract to provide all necessary, labor, materials, equipment and tools to completely construct and finish all the work required by the Contract Documents hereto attached and other documents referred to therein; to complete said work within 180 calendar days (Phase One 90 calendar days and Phase Two 90 calendar days) after the work order is issued and to accept in full payment therefore the amounts set forth below for all work actually performed as computed by the Engineer as set forth in the Contract.

Note: Item numbers omitted are not a part of this Contract.

ROADWAY, STAKING, CONSTRUCTION AND TRAFFIC CONTROL ITEMS

Item				
<u>No.</u>	<u>Description</u>	<u>Unit</u>	<u>Quantity</u>	
1	CLEARING AND GRUBBING	LSUM		1
<hr/>		Dollars	\$ <u> </u>	\$ <u> </u>
Unit Price (words)			Unit Price (figures)	Extension (Figures)
2	UNCLASSIFIED EXCAVATION	CY		7,316
<hr/>		Dollars	\$ <u> </u>	\$ <u> </u>
Unit Price (words)			Unit Price (figures)	Extension (Figures)
3	TYPE A-SALVAGED TOPSOIL	LSUM		1
<hr/>		Dollars	\$ <u> </u>	\$ <u> </u>
Unit Price (words)			Unit Price (figures)	Extension (Figures)

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4	TEMPORARY SILT FENCE	LF	250		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
5	TEMPORARY SILT DIKE	LF	275		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
6	TEMPORARY ROCK FILTER DAM TYPE 2	CY	7		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
7	SOLID SLAB SODDING	SY	8,908		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
8	AGGREGATE BASE TYPE A	CY	507		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
9	AGGREGATE BASE TYPE C	CY	116		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
10	SUBGRADE, METHOD B	SY	2,634		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
11	SEPARATOR FABRIC	SY	163		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
12	GEOTEXTILE REINFORCEMENT	SY	3,282		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
13	GEOGRID REINFORCEMENT	SY	460		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
14	P.C. CONCRETE PAVEMENT (PLACEMENT)	SY	1,784		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	
15	STRUCTURAL EXCAVATION UNCLASSIFIED	CY	38		
<hr/>		Dollars	\$	\$	
	Unit Price (words)		Unit Price (figures)	Extension (Figures)	

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16	GRANULAR BACKFILL (NO.57 STONE)	CY	45		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
17	CLASS AA CONCRETE	CY	242.36		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
18	CLASS C CONCRETE	CY	149.90		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
19	REINFORCING STEEL	LB	28,911		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
20	COMBINED CURB & GUTTER (6" BARRIER)	LF	942		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
21	6" CONCRETE DRIVEWAY	SY	366		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
22	INLET CI DES. 2 (STD)	EA	5		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
23	INLET CI DES.3 (STD)	EA	3		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
24	INLET W/LRG. JCT. BOX, CI, DES. 3 (H)	EA	2		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
25	ADD'L DEPTH IN INLET CI DES. 2	VF	4		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
26	ADD'L DEPTH IN INLET CI DES. 3	VF	13		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)
27	JUNCTION BOXES	CF	1044		
		Dollars	\$	\$	\$
	Unit Price (words)		Unit Price (figures)		Extension (Figures)

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28	24" R.C.PIPE CLASS III	LF	84		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
29	36" R.C.PIPE CLASS III	LF	46		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
30	54" R.C.PIPE CLASS III	LF	72		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
31	(SP) 18" CORRUGATED POLYPROPYLENE PIPE	LF	199		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
32	SP) 24" CORRUGATED POLYPROPYLENE PIPE	LF	76		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
33	(SP) 30" CORRUGATED POLYPROPYLENE PIPE	LF	13		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
34	(SP) 36" CORRUGATED POLYPROPYLENE PIPE	LF	24		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
35	REMOVAL OF STRUCTURES & OBSTRUCTIONS	LSUM	1		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
36	REMOVAL OF CONCRETE PAVEMENT	SY	1,778		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
37	REMOVAL OF ASPHALT PAVEMENT	SY	333		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
38	REMOVAL OF CONCRETE DRIVEWAY	SY	308		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)

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39	REMOVAL OF CURB	LF	957		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
40	REMOVAL OF EXISTING PIPE	LF	228		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
41	SAWING PAVEMENT	LF	157		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
42	(PL) WOOD PRIVACY FENCE	LF	100		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
43	FENCE-STYLE CLF (4' HIGH, CLASS A)	LF	228		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
44	CONSTRUCTION TRAFFIC CONTROL	LSUM	1		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
45	CONSTRUCTION STAKING LEVEL II	LSUM	1		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
46	SWPPP DOCUMENTATION AND MANAGEMENT	LSUM	1		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
47	MOBILIZATION	LSUM	1		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)

BASE BID FOR ROADWAY, STAKING, CONSTRUCTION AND TRAFFIC CONTROL ITEMS

Words _____ Dollars \$ _____
Figures

SANITARY SEWER PAY ITEMS

Item No.	Description	Unit	Quantity
1	CONCRETE MANHOLE (4' DIA.)	EA	3
<hr/>		Dollars	\$ <hr/> \$ <hr/>
Unit Price (words)		Unit Price (figures)	Extension (Figures)
2	CONCRETE MANHOLE (4' DIA.) WITH LOCKING LID	EA	2
<hr/>		Dollars	\$ <hr/> \$ <hr/>
Unit Price (words)		Unit Price (figures)	Extension (Figures)
3	10" POLYVINYL CHLORIDE (PVC) PIPE, DR-26	LF	71.40
<hr/>		Dollars	\$ <hr/> \$ <hr/>
Unit Price (words)		Unit Price (figures)	Extension (Figures)
4	10' POLYVINYL CHLORIDE (PVC) PIPE, AWWAC900, DR18	LF	66.5
<hr/>		Dollars	\$ <hr/> \$ <hr/>
Unit Price (words)		Unit Price (figures)	Extension (Figures)
5	REMOVAL OF MANHOLES	EA	1
<hr/>		Dollars	\$ <hr/> \$ <hr/>
Unit Price (words)		Unit Price (figures)	Extension (Figures)
6	CONNECT TO EXISTING LINE	EA	4
<hr/>		Dollars	\$ <hr/> \$ <hr/>
Unit Price (words)		Unit Price (figures)	Extension (Figures)
7	SERVICE CONNECTION	EA	3
<hr/>		Dollars	\$ <hr/> \$ <hr/>
Unit Price (words)		Unit Price (figures)	Extension (Figures)
8	4" PVC SDR 26 SEWER PIPE	LF	139
<hr/>		Dollars	\$ <hr/> \$ <hr/>
Unit Price (words)		Unit Price (figures)	Extension (Figures)
9	REMOVAL OF EXISTING SERVICE LINES	LF	297.2
<hr/>		Dollars	\$ <hr/> \$ <hr/>
Unit Price (words)		Unit Price (figures)	Extension (Figures)

BASE BID FOR SANITARY SEWER ITEMS

Words

 Dollars \$

 Figures

WATERLINE

Item No.	Description	Unit	Quantity		
1	2" POLYVINYL CHLORIDE (PVC) PIPE CLASS 200, SDR-21	LF	258		
Unit Price (words)		Dollars	\$	Unit Price (figures)	\$ Extension (Figures)
2	6" POLYVINYL CHLORIDE (PVC) PIPE AWWA C900, DR18	LF	9		
Unit Price (words)		Dollars	\$	Unit Price (figures)	\$ Extension (Figures)
3	8" POLYVINYL CHLORIDE (PVC) PIPE AWWA C900, DR18	LF	108		
Unit Price (words)		Dollars	\$	Unit Price (figures)	\$ Extension (Figures)
4	1" TAP FOR SAMPLE POINT	EA	2		
Unit Price (words)		Dollars	\$	Unit Price (figures)	\$ Extension (Figures)
5	8" GATE VALVE WITH VALVE BOX & COVER	EA	1		
Unit Price (words)		Dollars	\$	Unit Price (figures)	\$ Extension (Figures)
6	METER INSTALLATION 3/4"	EA	2		
Unit Price (words)		Dollars	\$	Unit Price (figures)	\$ Extension (Figures)
7	FIRE HYDRANT (COMPLETE W/6" VALVE BOX & COVER)	EA	1		
Unit Price (words)		Dollars	\$	Unit Price (figures)	\$ Extension (Figures)
8	6" SOLID SLEEVE	EA	1		
Unit Price (words)		Dollars	\$	Unit Price (figures)	\$ Extension (Figures)
9	8" X 8" X 8" TEE	EA	1		
Unit Price (words)		Dollars	\$	Unit Price (figures)	\$ Extension (Figures)
10	2" 90° BEND	EA	1		
Unit Price (words)		Dollars	\$	Unit Price (figures)	\$ Extension (Figures)

ADDENDUM NO. 2

11	8" 90° BEND	EA	2		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
12	8" 22 1/2° BEND	EA	2		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
13	8" X 6" REDUCER	EA	2		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
14	TAP SADDLE AND 2" CORPORATION STOP	EA	1		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
15	6" CAP	EA	1		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
16	8" CAP	EA	1		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)
17	8" SOLID SLEEVE	EA	1		
<hr/>		Dollars	\$	<hr/>	\$ <hr/>
Unit Price (words)				Unit Price (figures)	Extension (Figures)

BASE BID FOR WATER LINE ITEMS

Words _____ Dollars \$ _____
 Figures

TOTAL BASE BID

Words _____ Dollars \$ _____
 Figures

ADDENDUM NO. 2

Enclosed is a () Bidder's Surety Bond, () Certified Check, or () Cashier's Check for _____, (\$ _____),
Words Figures

which the City of Ponca City may retain or recover as liquidated damages in the event that the undersigned fails to enter into contract for the work covered by this Proposal, provided the Contract is awarded to the undersigned within thirty (30) days, or within ninety (90) days if Federal funds are utilized, from the date fixed for opening of bids and the undersigned fails to execute said Contract and furnish the required bonds and other requirements as called for in these Contract Documents within thirty (30) days after award of the Contract.

Dated at Ponca City, Oklahoma, this _____ day of _____ 20____.

Respectfully submitted,

(Complete legal name of Bidder)

BY:

ATTEST (S E A L)

Date _____ Title: _____ Date _____
Title: Title:

Address

Telephone Number

The undersigned acknowledges receipt of the following Addenda (give number and date of each): _____

Signed

BID BOND

KNOW ALL PERSONS BY THESE PRESENTS:

THAT WE, _____ as Principal (hereinafter "Contractor"), and _____, as Surety, are held and firmly bound unto the City of Ponca City, Oklahoma or Ponca City Utility Authority, (hereinafter "City") in the sum of \$_____ for payment of which in
(5% of the total bid amount)

lawful money of the United States, well and truly to be made, we bind ourselves, our heirs, executors, administrators, successors, and assigns, jointly and severally, firmly by these presents.

THE CONDITION OF THE ABOVE OBLIGATION IS SUCH THAT, WHEREAS, Principal has submitted a Bid for the work described as follows:

**DRAINAGE IMPROVEMENTS PROJECT
JOE STREET, PHASES 1 & 2
PROJECT NO. PCUA 22-2**

NOW, THEREFORE, if Principal shall not withdraw said Bid within the time period specified after the Bid Deadline, as defined in the Bidding Documents, or within (60) days after the Bid Deadline if no time period be specified, and, if selected as the apparent lowest responsible Bidder, Principal shall, within the time period specified in the Bidding Documents, do the following:

- (1) Enter into a written agreement, in the prescribed form, in accordance with the Bid.
- (2) File two bonds with the City, one to guarantee faithful performance and the other to guarantee payment for labor and materials, as required by the Bidding Documents.
- (3) Furnish certificates of insurance and all other items as required by the Bidding Documents.

In the event of the withdrawal of said Bid within the time period specified, or within (60) days if no time period be specified, or the disqualification of said Bid due to failure of Principal to enter into such agreement and furnish such bonds, certificates of insurance, and all other items as required by the Bidding Documents, if Principal shall pay to City an amount equal to the difference, not to exceed the amount hereof, between the amount specified in said Bid and such larger amount for which City procures the required work covered by said Bid, if the latter be in excess of the former, then this obligation shall be null and void, otherwise to remain in full force and effect.

In the event suit is brought upon this bond by City, Surety shall pay reasonable attorneys' fees and costs incurred by City in such suit.

IN WITNESS WHEREOF, we have hereunto set our hands this ____ day of _____, 20_____ .

Contractor _____
(Name of Contractor)

Surety: _____
(Name of Company)

By: _____
(Signature of Contractor)

By: _____
(Signature of Agent)

(Name Printed)

(Name Printed)

(Title)

(Title)

Address for Notices:

NOTE: Notary acknowledgment for Surety and Surety's Power of Attorney must be attached.
IMPORTANT- Surety companies executing bonds must be authorized to transact business in Oklahoma.