

00 91 02 ADDENDUM NUMBER 02

Owner: City of Lucas

Project: W Lucas Rd Reconstruction and Widening


Project No.: 045-026

Addendum No. 02

Addendum Date: June 4, 2026

The following additions, deletions, modifications, or clarifications shall be made to the appropriate portions of the Contract Documents. Offerors must acknowledge receipt of this Addendum in the space provided on the Bid Form.

Approved by: <u>Freese and Nichols, Inc.</u>
Name: <u>Sidney Green Jr., PE</u>
Date: <u>June 4, 2026</u>



Freese and Nichols, Inc.
Texas Registered Engineering Firm
F-2144

ARTICLE 1 – ADDENDUM

1.01 Amend the Contract Documents

- A. Make the additions, modifications, or deletions to the Contract Documents described in this Addendum.

1.02 Acknowledge Addenda

- A. Acknowledge receipt of this Addendum in the Bid Form submitted for this Project. Failure to acknowledge receipt of this addendum in the Bid Form may render the Bid as non-responsive and serve as the basis for rejecting the Bid.

ARTICLE 2 – BID REQUIREMENTS

2.01 Section I “Notice to Bidders”

- A. Amend Subsection 1.2 as follows:
 - 1. The time for receipt of Bids has been changed to **Thursday, June 18th, 2026 at 2:00 P.M. Central Time.**
 - 2. The location for the receipt of Bids is unchanged.
- B. Delete “Notice to Bidders” and replace it with “Notice to Bidders” included with this Addendum.

2.02 Bid Schedule of Values (Base Bid)

- A. Delete “Bid Schedule of Values (Base Bid)” included in the previous Addendum and replace it with “Bid Schedule of Values (Base Bid)” included with this Addendum. Submit only the revised form with the Bid.

END OF SECTION

DAVIS-BACON WAGE RATES

SECTION VI FORMS DUE AFTER AWARD/PRIOR TO CONTRACT EXECUTION

1. EXAMPLE FORMS

**SECTION I
NOTICE TO BIDDERS**

1.1 INTRODUCTION

Section I provides general information to potential proposers on subjects such as where to submit proposals, number of copies, amendments, proprietary information designation, and other similar administrative elements.

1.2 SUBMISSION OF BID/PROPOSAL

Electronic responses are the preferred method of receiving responses for this solicitation. However, all methods detailed in this solicitation are acceptable. All bids/proposals will be received by the City of Lucas Purchasing Office. If proposer submits a hard copy, bids/proposals shall be in one envelope clearly marked with the Bid Number on the outside of the envelope containing the bid/proposal.

INVITATION FOR BID #045-26

WEST LUCAS ROAD RECONSTRUCTION AND WIDENING (Base and Add Alternative 1)

Electronic bids/proposals are to be submitted to CivCast procurement site

Sealed bids/proposals are to be submitted to:

**CITY OF LUCAS PURCHASING
RE: BID #045-26
665 COUNTRY CLUB ROAD
LUCAS, TX 75002-7651**

**NO LATE BIDS/PROPOSALS WILL BE ACCEPTED
FACSIMILE BIDS/PROPOSALS WILL NOT BE ACCEPTED**

Bid Deadline June 18th, 2026 2:00 P.M. Central Time

Promptly thereafter, all Bids/Proposals that have been duly received will be publicly opened and read aloud in the Council Conference Room, City Hall.

Plans, specifications and bid documents may be downloaded for the City of Lucas website:
<https://www.lucastexas.us/bid-postings> or procurement website, CivCast.

1.3 PRE-BID CONFERENCE

A **Pre-Bid Conference** will be held for the above project at Lucas City Hall, 665 Country Club Road, Lucas, TX 75002 at **10:00 A.M., (May 26, 2026)**.

1.4 NUMBER OF COPIES

Electronic submission is recommended. If the proposer chooses to submit a hard copy bid, Bidder/Proposer shall submit one (1) original set and **ONE (1)** copy of proposal documents. This will greatly facilitate the evaluation process. The proposal shall remain the property of the City of Lucas. The original copy shall be unbound and clearly marked "Original".

1.5 BID/PROPOSAL INFORMATION

All questions regarding bid/proposal preparation, selection process, specifications and interpretations of the terms and conditions of the bid/proposal shall be submitted through the procurement website, [Civcast](#). Any addenda will be issued no later than three (3) calendar days prior to the deadline for submission of bids.

1.6 PREVAILING WAGE RATES

Attention is called to the fact that the Contractor must pay labor on this project not less than the general prevailing rates of wages, which have been established for Collin County and attached herein for reference.

As stated in the *Texas Government Code*, Title 10, Subtitle F, Chapter 2258, Subchapter B:

Sec. 2258.021. RIGHT TO BE PAID PREVAILING WAGE RATES.

(a) A worker employed on a public work by or on behalf of the state or a political subdivision of the state shall be paid:

(1) not less than the general prevailing rate of per diem wages for work of a similar character in the locality in which the work is performed; and

(2) not less than the general prevailing rate of per diem wages for legal holiday and overtime work.

(b) Subsection (a) does not apply to maintenance work.

(c) A worker is employed on a public work for the purposes of this section if the worker is employed by a contractor or subcontractor in the execution of a contract for the public work with the state, a political subdivision of the state, or any officer or public body of the state or a political subdivision of the state.

1.7 DISCLOSURE OF RESPONSE

All information submitted in an accepted response must be retained by the City of Lucas for the period specified in the City of Lucas's record retention schedule created under Government Code Section 441.180, et sequitur. The information will not be returned to the respondent. The Public Information Act (PIA), Government Code Chapter 552, allows the public to have access to information in the possession of a governmental body through an open records request. Therefore, the respondent shall clearly identify in the response any confidential or proprietary information. Proprietary information identified by the respondent in the response, will be kept confidential by the City of Lucas to the extent permitted by state law. The City of Lucas merely raises the exception on behalf of the vendor. The City of Lucas takes no legal position on disclosure. The City of Lucas will use best efforts to give the respondent or the awarded vendor an opportunity to present to the Office of the Attorney General its arguments for non-disclosure of its identified confidential or proprietary information.

DISCLOSURE OF INTERESTED PARTIES

Texas Legislature passed HB 1295 that now requires a government entity receive a Disclosure of Interested Parties (Form 1295) before entering into a contract with a vendor that requires action by the City Council. Form 1295 was created by the Texas Ethics Commission per the direction of the Texas Legislature. The form must be completed electronically on the Texas Ethics Commission website, <https://www.ethics.state.tx.us>. Once you have electronically completed the form, you must print the form, sign & notarize the form, then deliver the form to the

City of Lucas along with the executed contract. This will apply to contracts that will require Council approval, in most situations will be \$50,000 or greater.

1.8 ADDENDUMS/AMENDMENTS

Any interpretations, corrections and/or changes to a bid/proposal solicitation or extensions to the opening date will be made by addenda to the respective document when necessary. An addendum will be published and distributed by email to all that are known to have received a copy of the bid/proposal and related specifications. However, it shall be the sole responsibility of the bidder/proposer to verify issuance/non-issuance of addenda and to check all avenues of document availability prior to opening date and time to ensure bidder's receipt of any addenda issued. No addenda will be issued 3 days prior to bid opening. The last day for questions will be on **Friday, June 12th, 2026 at 2:00 PM**. The last day for addenda will be on **Friday, June 12th, 2026 at 2:00 PM**.

Any addenda issued within three working days of the bid opening will automatically delay the bid opening by one week. Bidders that attended the pre-bid meeting will be notified of the new bid opening time and date as determined by the City of Lucas Purchasing. The new bid date will also be posted on the city website.

The bidder is required to acknowledge receipt of any amendments by submitting a signed copy of each amendment issued. Signed copies must be submitted as part of the signed bid/proposal submittal.

1.9 BID SUBMITTALS

Bids/Proposals shall be submitted on the forms provided to insure complete uniformity of wording of all bids. All lump sum and unit prices must be stated in both script and figures. Bids may be rejected if they show any omissions, alterations in wording, conditional clauses, or irregularities of any kind.

If an emergency or unanticipated event interrupts normal City processes so as to cause postponement of the scheduled bid opening, the time specified for receipt of bids will be deemed to be extended to the same time of day specified in the solicitation on the first work day on which normal City processes resume or to such other date and time as may be provided on the city website.

1.10 BIDDING ALTERNATES

Alternatives to manufacturer-specified equipment or materials must be pre-approved in writing prior to bid opening.

1.11 ACCEPTANCE

Any offer received shall be considered an offer, which may be accepted by the City of Lucas based on initial submission without discussions or negotiations. By submitting an offer in response to this solicitation the bidder/proposer agrees that any offer it submits may be accepted by the City of Lucas at any time within 90 days from the close date.

The City of Lucas reserves the right to reject any or all offers and to waive informalities and minor irregularities in offers received, and/or to accept any portion of the offer if deemed in the best interest of the City of Lucas. Failure of the bidder/proposer to provide in its offer any information requested in the bid may result in rejection for non-responsiveness.

1.12 REQUIRED FORMS TO BE RETURNED WITH BID SUBMITTAL

- a. Certificate of Insurance
- b. Affidavit of No Prohibited Interest
- c. Bidders Qualification Statement with three references
- d. Supplemental Information
- e. Conflict of Interest Questionnaire
- f. Schedule of Subcontractors
- g. Workforce Composition
- h. Bid Schedule
- i. Bid Endorsement Page

- j. Standard Form of Agreement
- k. Bid Bond for 5% of total project due with bid submittal

1.13 COMMENCEMENT OF WORK

The Contractor agrees to commence work within (10) days after the date of written Notice to Proceed.

1.14 REQUIRED BONDS

The following bonds are required prior to contract execution OR project acceptance:

- Bid Bond – due with bid submittal
- Payment Bond – due prior to contract execution
- Performance Bond – due prior to contract execution
- Maintenance Bond to be executed at final acceptance for two (2) years and 100% of project total

1.15 AWARD

The City of Lucas intends to make an award using the evaluation criteria and other factors as indicated in this bid/proposal. The award shall be based on the lowest responsible and best-qualified bidder whose evaluation by the City of Lucas indicates to be in the best interest of the City and taxpayers.

Bid will be awarded on the basis of "best value". The award to the successful bidder will be determined by best value to the City of Lucas as allowed by Chapter 252 of the Local Government Code. The following criteria will be considered when selecting the successful bidder:

- the purchase price
- the reputation of the bidder and the bidder's services;
- the quality of the bidder's service;
- the extent to which the bidder's services meet the City's needs;
- the bidder's past business relationship with the City;
- the impact on the ability of the City to comply with laws and rules relating to contracting with historically underutilized businesses and non-profit organizations employing persons with disabilities;
- the total long-term cost to the City to acquire the bidder's goods or services; and
- any relevant criteria specifically listed in the request for bids or proposals.

1.15.1 Factors for consideration in the evaluation process:

Invitation for Bid (Contract for Goods and Services)

For projects with a requirement of CALENDAR DAYS TO COMPLETE PROJECT and/or TOTAL BID AMOUNT, the city may use the following schedule as the monetary value of a calendar day:

Amount of Contract (\$)	Value of a Calendar Day (\$)
Less than 25,000	100 per day
25,000 to 99,999.99	160 per day
100,000 to 999,999.99	240 per day
1,000,000 to 1,999,999.99	500 per day
2,000,000 to 2,999,999.99	1,000 per day
3,000,000 to 3,999,999.99	1,500 per day

4,000,000 to 4,999,999.99	2,000 per day
5,000,000 to 5,999,999.99	2,500 per day
6,000,000 to 6,999,999.99	3,000 per day
7,000,000 to 7,999,999.99	3,500 per day
8,000,000 to 8,999,999.99	4,000 per day
9,000,000 to 9,999,999.99	4,500 per day
10,000,000 to 10,999,999.99	5,000 per day
11,000,000 to 11,999,999.99	5,500 per day
More than 12,000,000.00	6,000 per day

Bidders should be aware that the evaluation for the award may consider the number of days bid. The value of the day will be determined by the lowest days bid and the corresponding value of the contract. The difference in the number of days will be multiplied by the calendar day value and added to each bidder's base bid. This is also sometimes referred to as 'A+B' bidding.

1.16 LIQUIDATED DAMAGES

Bidders should be aware that the City of Lucas expects timely completion of the contract within the timeframe indicated by the bidder in their bid. Consequently, bidders should be aware that the following schedule may be applied by the City as liquidated damages for each day the project is delayed in completion:

Amount of Contract (\$)	Value of a Calendar Day (\$)
More than 12,000,000.00	2,000 per day

Note: The sum of money thus deducted for such delay, failure, or noncompletion is not to be considered as a penalty, but shall be deemed, taken and treated as reasonable liquidated damages, per day that the contractor shall be in default after the time stipulated in the contract for completing the work.

1.17 RETAINAGE

As security for the faithful completion of the work by the contractor, the owner shall retain ten percent (10%) of the total dollar amount of work done on all contracts less than \$400,000; five percent (5%) of the total dollar amount of work done on all contracts of \$400,000 or more. Retainage will be held from each progress payment/invoice through final project completion/closeout.

1.18 BID TABULATIONS

Bid tabulations can be accessed in the City of Lucas Website: <https://www.lucastexas.us/bid-postings>.

1.19 CONTRACT ADMINISTRATION

The Lucas City Engineering together with the Finance Director shall be responsible for administration of the contract for compliance with the interpretation of scope, schedule, billings, requirements, and budget.

1.20 SUBSTANTIVE PROPOSALS

The respondent shall certify (a) that his bid submittal is genuine and is not made in the interest of, or on behalf of, any undisclosed person, firm, or corporation; (b) that he/she has not directly or indirectly induced or solicited any other respondent to put in a false or sham bid; (c) that he/she has not solicited or induced any other person, firm, or corporation from proposing; and (d) that he/she has not sought by collusion to obtain for himself any advantage over any other respondents or over the City of Lucas.

Bidder shall sign and return a copy of the Standard Form of Agreement.

Bidders must submit a Cashier's or Certified Check, issued by a bank satisfactory to the City of Lucas, or a Bid Bond issued by a bonding company satisfactory to the City of Lucas, payable without recourse to the order of the City of Lucas in an amount not less than five percent (5%) of the largest possible bid submitted as a guaranty that Bidder will enter into a contract and execute Bond and Guaranty. Bids without required check or bid bond will be considered non-responsive.

Minimum standard for responsible prospective bidders are as follows:

- Have adequate financial resources, or the ability to obtain such resources
- Be able to comply with the required or proposed schedules and project requirements
- Competitive pricing
- Have a satisfactory record of performance for contracts of similar scope (complete attached reference sheet)
- Have a satisfactory record of integrity and ethics
- Completeness and thoroughness of bid submittal

The City of Lucas may make such investigations as it deems necessary to determine the ability of the bidder to provide satisfactory performance in accordance with bid requirements, and the respondent shall furnish to the City all such information and data for this purpose.

1.21 DEFINITIONS

Bidder refers to submitter.

Vendor refers to Successful Bidder or Contractor.

Submittal refers to those documents required to be submitted to the City of Lucas, by a bidder.

1.22 INQUIRIES

Questions resulting in changes to this solicitation will be provided in the form of an amendment to the solicitation. Questions about this bid shall be in writing and directed to the procurement website, Civcast.

1.23 SCHEDULE OF EVENTS

The upcoming schedule of events is tentative scheduled as follows:

Public Advertisements	Monday, May 11, 2026 Monday, May 18, 2026 Monday, May 25, 2026
Pre-Bid Conference	May 26, 2026 at 10:00 AM
Open Bids	June 18, 2026 at 2:05 PM
Council Awards Contract (Anticipated)	Thursday, July 2, 2026
Notice of Award (Anticipated)	Friday, July 3, 2026
Notice to Proceed (Anticipated)	Monday, July 20, 2026
Finish Construction	As determined by Contractor's proposal. Calendar Days following official written Notice to Proceed.

CITY OF LUCAS, TEXAS
WEST LUCAS ROAD RECONSTRUCTION AND WIDENING
BID SCHEDULE (BASE BID)

Item No.		Estimated Quantity	Unit	Description and Unit Price in Words	Unit Price in Figures	Item Subtotal
100	7001	25.6	AC	Preparing Right-of-Way complete in place, the sum of _____ Dollars and _____ Cents per Acre		
104	7011	3993	SY	Removing Concrete (Driveways) complete in place, the sum of _____ Dollars and _____ Cents per Square Yard		
105	7012	42036	SY	Remove Treated/Untreated Base and Asphalt Pavement (12-16 inch) complete in place, the sum of _____ Dollars and _____ Cents per Square Yard		
110	7001	90825	CY	Excavation (Roadway) complete in place, the sum of _____ Dollars and _____ Cents per Cubic Yard		
110	7002	387	CY	Excavation (Channel) complete in place, the sum of _____ Dollars and _____ Cents per Cubic Yard		
132	7002	19890	CY	Embankment (Final) (Density Control) (Type A) complete in place, the sum of _____ Dollars and _____ Cents per Cubic Yard		
134	7006	1591	CY	Backfill (Type A) complete in place, the sum of _____ Dollars and _____ Cents per Cubic Yard		
160	7002	36880	SY	Furnishing and Placing Topsoil (4 inch) complete in place, the sum of _____ Dollars and _____ Cents per Square Yard		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
162	7002	4136	SY	Block Sodding complete in place, the sum of _____ Dollars and _____ Cents per Square Yard		
162	7004	28906	SY	Mulch Sodding complete in place, the sum of _____ Dollars and _____ Cents per Square yard		
168	7001	3	TGL	Vegetative Watering complete in place, the sum of _____ Dollars and _____ Cents per Thousand Gallon		
169	7001	6278	SY	Soil Retention Blankets (SL_MOD_CLAY_SHORT) complete in place, the sum of _____ Dollars and _____ Cents per Square Yard		
170	7001	1	LS	Irrigation System complete in place, the sum of _____ Dollars and _____ Cents per Lump Sum		
193	7001	1	MO	Landscape Establishment complete in place, the sum of _____ Dollars and _____ Cents per Month		
216	7001	25	HR	Proof Rolling complete in place, the sum of _____ Dollars and _____ Cents per Hour		
260	7005	2072	TON	Lime (Commercial or Quick)(Slurry) or Quick (Dry) complete in place, the sum of _____ Dollars and _____ Cents per Ton		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
260	7020	63743	SY	Lime Treated (Subgrade) (8 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Square Yard		
341	7003	867	TON	Dense Graded HMAC Type B With PG64-22 Binder complete in place, the sum of		
				_____ Dollars and _____ Cents per Ton		
341	7015	637	TON	Dense Graded HMAC Type C With PG64-22 Binder complete in place, the sum of		
				_____ Dollars and _____ Cents per Ton		
341	7064	18	TON	Dense Graded HMAC Type D With PG64-22 Binder complete in place, the sum of		
				_____ Dollars and _____ Cents per Ton		
354	7033	143	SY	Plane Asphalt Concrete Pavement (0"-3") complete in place, the sum of		
				_____ Dollars and _____ Cents per Square Yard		
360	7004	57261	SY	Concrete Pavement (Continuously Reinforced) (10 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Square Yard		
401	7001	120	CY	Flowable Backfill complete in place, the sum of		
				_____ Dollars and _____ Cents per Cubic Yard		
402	7001	8732	LF	Trench Excavation Protection complete in place, the sum of		
				_____ Dollars and _____ Cents per Squar Foot		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
403	7001	4064	SF	Temporary Special Shoring complete in place, the sum of		
				_____ Dollars and _____ Cents per Square Foot		
432	7001	767	CY	Riprap (Concrete) (4 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Cubic Yard		
432	7012	60	CY	Riprap (Concrete) (Flume) complete in place, the sum of		
				_____ Dollars and _____ Cents per Cubic Yard		
432	7013	79	CY	Riprap (Mow Strip) (4 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Cubic Yard		
432	7041	3950	CY	Riprap (Stone Protection) (12 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Cubic Yard		
432	7043	512	CY	Riprap (Stone Protection) (18 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Cubic Yard		
462	7003	592	LF	Concrete Box Culvert (4 ft x 2 ft) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
462	7004	48	LF	Concrete Box Culvert (4 ft x 3 ft) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
462	7006	553	LF	Concrete Box Culvert (5 ft x 2 ft) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
462	7010	168	LF	Concrete Box Culvert (6 ft x 2 ft) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
462	7033	540	LF	Concrete Box Culvert (10 ft x 5 ft) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
464	7001	12	LF	Reinforced Concrete Pipe (Class III) (12 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
464	7003	94	LF	Reinforced Concrete Pipe (Class III) (18 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
464	7005	129	LF	Reinforced Concrete Pipe (Class III) (24 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
464	7009	648	LF	Reinforced Concrete Pipe (Class III) (36 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
464	7011	2850	LF	Reinforced Concrete Pipe (Class III) (48 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
464	7019	176	LF	Reinforced Concrete Pipe (Class IV) (18 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
464	7021	767	LF	Reinforced Concrete Pipe (Class IV) (24 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
465	7002	8	EA	Manhole (Complete) (PRM) (48 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
466	7159	2	EA	Wingwall (FW- S) (HW = 3 ft) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
466	7175	2	EA	Headwall (PW - 1) (HW = 5 ft) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
467	7066	16	EA	Safety End Treatment (Type I) (S = 4 ft) (HW = 2 ft) (6:1) (P) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
467	7070	2	EA	Safety End Treatment (Type I) (S = 4 ft) (HW = 3 ft) (6:1) (P) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
467	7094	6	EA	Safety End Treatment (Type I) (S = 5 ft) (HW = 2 ft) (6:1) (P) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
467	7123	10	EA	Safety End Treatment (Type I) (S = 6 ft) (HW = 2 ft) (6:1) (P) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
467	7308	8	EA	Safety End Treatment (Type II) (18 inch) (Reinforced Concrete Pipe) (6:1) (P) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
467	7328	30	EA	Safety End Treatment (Type II) (24 inch) (Reinforced Concrete Pipe) (6:1) (P) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
467	7368	15	EA	Safety End Treatment (Type II) (36 inch) (RCP) (6:1) (P) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
479	7001	2	EA	Adjusting Manholes complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
500	7001	1	LS	Mobilization complete in place, the sum of		
				_____ Dollars and _____ Cents per Lump Sum		
502	7001	30	MO	Barricades, Signs and Traffic Handling complete in place, the sum of		
				_____ Dollars and _____ Cents per Month		
503	7002	2	EA	Portable Changeable Message Sign complete in place, the sum of		
				_____ Dollars and _____ Cents per Month		
506	7002	1350	LF	Rock Filter Dams (Install) (Type II) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
506	7003	455	LF	Rock Filter Dams (Install) (Type III) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
506	7011	1805	LF	Rock Filter Dams (Remove) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
506	7020	778	SY	Construction Exits (Install) (Type 1) complete in place, the sum of _____ Dollars and _____ Cents per Square Yard		
506	7024	778	SY	Construction Exits (Remove) complete in place, the sum of _____ Dollars and _____ Cents per Square Yard		
506	7042	126	LF	Biodegradable Erosion Control Logs (Install) (6-Inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
506	7039	5787	LF	Temporary Sediment Control Fence (Install) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
506	7041	5787	LF	Temporary Sediment Control Fence (Remove) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
512	7005	200	LF	Portable Concrete Traffic Barrier (Furnish & Install) (F-Shape) (Type 1) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
512	7029	200	LF	Portable Concrete Traffic Barrier (Move) (F-Shape) (Type 1) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
512	7053	200	LF	Portable Concrete Traffic Barrier (Remove) (F-Shape) (Type 1) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
527	7002	906	SY	Colored Textured Concrete (5 Inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
527	7007	815	SY	Colored Textured Concrete (10 inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
529	7007	12985	LF	Concrete Curb (Mono) (Type II) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
530	7006	6755	SY	Driveways (Concrete) complete in place, the sum of _____ Dollars and _____ Cents per Square Yard		
540	7002	1524	LF	Metal W-Beam Guard Fence (Steel Post) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
540	7015	4	EA	Downstream Anchor Terminal Section complete in place, the sum of _____ Dollars and _____ Cents per Each		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
540	7027	150	LF	Metal Beam Guard Fence (Long Span System) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
544	7001	4	EA	Guardrail End Treatment (Install) complete in place, the sum of _____ Dollars and _____ Cents per Each		
545	7002	1	EA	Crash Cushion Attenuator (Move and Reset) complete in place, the sum of _____ Dollars and _____ Cents per Each		
545	7004	1	EA	Crash Cushion Attenuator (Remove) complete in place, the sum of _____ Dollars and _____ Cents per Each		
545	7010	1	EA	Crash Cushion Attenuator (Install)(R)(N)(TL3) complete in place, the sum of _____ Dollars and _____ Cents per Each		
550	7017	11	EA	Remove and Install Existing Gate complete in place, the sum of _____ Dollars and _____ Cents per Each		
552	7001	472	LF	Install Fence (WF) (Type A) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
552	7002	829	LF	Install Fence (WF) (Type B) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
552	7003	826	LF	Install Fence (WF) (Type C) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
552	7004	1291	LF	Install Fence (WF) (Type D) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
552	7005	830	LF	Wire Fence (Special) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
552	7011	5277	LF	Wire Fence (Remove) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
552	7016	1685	LF	Install Fence (Pipe Rail) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
552	7017	1114	LF	Install Fence (Vinyl Rail) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
560	7000	12	EA	Temporary Mailbox complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
560	7012	12	EA	Relocate Existing Mailbox complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
610	7005	2	EA	Relocate Roadside Illumination Assembly complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
618	7015	142	LF	Conduit (HDPE) (4 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
618	7040	649	LF	Conduit (PVC)(Schedule 40)(4 inch) complete in place, the sum of		
				_____ Dollars and _____ Cents per Linear Foot		
644	7057	12	EA	Install Small Road Sign Support & Assembly Type TWT (1) WS(P) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
644	7058	1	EA	Install Small Road Sign Support & Assembly Type TWT (1) WS(T) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
644	7068	13	EA	Relocate Small Road Sign Support & Assembly (Type TWT) complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
644	7111	1	EA	Remove and Relocate Sign "A Painting Place" complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		
644	7112	1	EA	Remove and Relocate Sign "Trinity Tabernacle" complete in place, the sum of		
				_____ Dollars and _____ Cents per Each		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
644	7113	1	EA	Remove and Relocate Sign "Cornerstone Church" complete in place, the sum of _____ Dollars and _____ Cents per Each		
644	7114	2	EA	Remove and relocate Sign "Student Drop-Off/Pick-up/ Staff/Faculty Parking" complete in place, the sum of _____ Dollars and _____ Cents per Each		
658	7011	46	EA	Install Delineator Assembly (D-SW) SZ-2 (WC) GND (BR) complete in place, the sum of _____ Dollars and _____ Cents per Each		
658	7017	26	EA	Install Delineator Assembly (D-SW) SZ-1 (BRF) GF1 (BR) complete in place, the sum of _____ Dollars and _____ Cents per Each		
658	7072	4	EA	Install Object Marker Assembly (OM-4) (TWT) (WAS) complete in place, the sum of _____ Dollars and _____ Cents per Each		
662	7051	257	EA	Work Zone Pavement Markings Remov (Reflectors) Type II-A-A complete in place, the sum of _____ Dollars and _____ Cents per Each		
662	7064	5287	LF	Work Zone Pavement Markings Remov (White) 4 inch (Solid) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
662	7095	606	LF	Work Zone Pavement Markings Remov (Yellow)4 inch (Broken) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
662	7097	3298	LF	Work Zone Pavement Markings Remov (Yellow)4 inch (Solid) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7008	334	LF	Reflective Pavement Markings Type I (White) 6 inch (Dot)(90 mil) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7023	3344	LF	Reflective Pavement Markings Type I (White) 8 inch (Solid)(90 mil) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7029	300	LF	Reflective Pavement Markings Type I (White) 12 inch (SLD) (90 mil) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7035	112	LF	Reflective Pavement Markings Type I (White) 24 inch (SLD) (90 mil) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7041	37	EA	Reflective Pavement Markings Type I (White) Arrow (90 MIL) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7065	21	EA	Reflective Pavement Markings Type I (White) (Word) (90 mil) complete in place, the sum of _____ Dollars and _____ Cents per Each		
666	7131	29	LF	Reflective Pavement Markings Type I (Yellow) (Median Nose) (90 mil) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
666	7168	1887	LF	Reflective Pavement Markings Type II White) (4 inch) (Broken) (90 mil) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7171	15641	LF	Reflective Pavement Markings Type II (White) 4 inch (Solid) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7184	20	LF	Reflective Pavement Markings Type II (White) 24 inch (Solid) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7208	7782	LF	Reflective Pavement Markings Type II (Yellow) 4 inch (Broken) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7210	1819	LF	Reflective Pavement Markings Type II (Yellow) 4 inch (Solid) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7220	30	EA	Reflective Pavement Markings Type II (Yellow) (Median Nose) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7347	33381	LF	Pavement Sealer (6 inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7348	3344	LF	Pavement Sealer (8 inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
666	7350	300	LF	Pavement Sealer (12 inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7352	112	LF	Pavement Sealer (24 inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7353	37	EA	Pavement Sealer (Arrow) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7354	21	EA	Pavement Sealer (Word) complete in place, the sum of _____ Dollars and _____ Cents per Each		
666	7355	30	EA	Pavement Sealer (Median Nose) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7407	15081	LF	Refelctive Pavement Markings Type 1 (White) 6 inch (Broken) (90 Mil) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7410	15462	LF	Refelctive Pavement Markings Type 1 (White) 6 inch (Solid) (90 Mil) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
666	7422	2504	LF	Refelctive Pavement Markings Type 1 (Yellow) 6 inch (Dot) (90 Mil) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
672	7002	357	EA	Reflective Pavement Markers Type 1-C complete in place, the sum of _____ Dollars and _____ Cents per Each		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
672	6009	124	EA	Reflective Pavement Markers Type II-A-A complete in place, the sum of _____ Dollars and _____ Cents per Each		
672	6010	754	EA	Reflective Pavement Markers Type II-C-R complete in place, the sum of _____ Dollars and _____ Cents per Each		
672	7022	20	EA	Reflective Pavement Markers Type II-B-B complete in place, the sum of _____ Dollars and _____ Cents per Each		
677	7001	250	LF	Eliminate Existing Pavement Markers & Markings (4 inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
678	7002	33381	LF	Pavement Surface Preparation for Markings (6 inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
678	7004	3344	LF	Pavement Surface Preparation for Markings (8 inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
678	7008	112	LF	Pavement Surface Preparation for Markings (24 inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
678	7009	37	EA	Pavement Surface Preparation for Markings (Arrow) complete in place, the sum of _____ Dollars and _____ Cents per Each		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
678	7016	21	EA	Pavement Surface Preparation for Markings (Word) complete in place, the sum of _____ Dollars and _____ Cents per Each		
678	7024	30	EA	Pavement Surface Preparation for Markings (Median Nose) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
678	7033	501	EA	Pavement Surface Preparation for Markings (Raised Pavement Markers) complete in place, the sum of _____ Dollars and _____ Cents per Each		
685	7005	3	EA	Relocate Roadside Flashing Beacon Assembly (Solar Powered) complete in place, the sum of _____ Dollars and _____ Cents per Each		
1002	7013	1	LS	Remove and Relocate Existing Landscape Features complete in place, the sum of _____ Dollars and _____ Cents per Lump Sum		
1002	7029	50	EA	Remove and Reset Rock/Boulder complete in place, the sum of _____ Dollars and _____ Cents per Each		
1004	1004	1	EA	Tree Protection complete in place, the sum of _____ Dollars and _____ Cents per Each		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
7014	7001	15	LF	Curb Inlet Sediment Protection complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
7004	7025	18	EA	Cut and Plug Water Main complete in place, the sum of _____ Dollars and _____ Cents per Each		
7004	7032	18	EA	Gate Valve (6 Inch) complete in place, the sum of _____ Dollars and _____ Cents per Each		
7004	7055	8	EA	Remove and Relocate Meters and Boxes complete in place, the sum of _____ Dollars and _____ Cents per Each		
7004	7063	1	LS	Utility Adjustments complete in place, the sum of _____ Dollars and _____ Cents per Lump Sum		
7019	7001	5	EA	Subsurface Utility Locate (Outside Roadbed) complete in place, the sum of _____ Dollars and _____ Cents per Each		
7019	7002	2	EA	Subsurface Utility Locate (Inside Roadbed) complete in place, the sum of _____ Dollars and _____ Cents per Each		
7033	7001	17	EA	Adjusting Water Valve Box To Grade complete in place, the sum of _____ Dollars and _____ Cents per Each		

Item No.		Estimated Quantity	Unit	Description and Price in Words	Unit Price in Figures	Item Subtotal
7049	7064	4	EA	Adjust Existing Water Meter complete in place, the sum of _____ Dollars and _____ Cents per Each		
7049	7102	2	EA	Adjust Hydrant complete in place, the sum of _____ Dollars and _____ Cents per Each		
7049	7103	8	EA	Relocate Existing Water Meter And Relay Existing Service complete in place, the sum of _____ Dollars and _____ Cents per Each		
7049	7015	18	EA	Remove and Replace Fire Hydrant complete in place, the sum of _____ Dollars and _____ Cents per Each		
7006	7001	5850	LF	Abandon/Fill Existing Sanitary Sewer Pipe (8 Inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
7006	7076	440	LF	Jack, Bore or Tunnel Sanitary Sewer Force Main (HDPE) (DR 13.5) (18 Inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
7006	7077	5417	LF	Sanitary Sewer Force Main (HDPE) (DR 13.5) (8 Inch) complete in place, the sum of _____ Dollars and _____ Cents per Linear Foot		
7040	7033	2	EA	Air Release Valve (Complete) (2 Inch) complete in place, the sum of _____ Dollars and _____ Cents per Each		
TOTAL BID AMOUNT:						