CITY OF MOBILE
Innovating St. Louis Street: Mobile's Technology Corridor
Project No. 2018-3005-19

ADDENDUM #3

This addendum includes the revised PROPOSAL form (Attachment "A") and revised responses to remaining contractor questions submitted prior to the deadline on June 6 at 3pm (Attachment "B"). This addendum consists of a total of 22 pages, including the cover page.

Instructions: Please acknowledge receipt of this addendum by signing this form and including it in your submittal on June 11, 2025.

Acknowledgement: I hereby acknowledge receipt of Addendum 3. I understand that failure to confirm the receipt of addenda may be cause for rejection of this submittal.

_____
Company

_____
Authorized Signature

_____
Date

THE CONTRACT DOCUMENTS WILL BE AMENDED AS FOLLOWS:

1. Replace the entire ITEM III PROPOSAL (pages 13-28) and insert revised proposal as provided in Attachment “A”

CLARIFICATIONS IN THE PROPOSAL:

1. Item 524A-011 Culvert Concrete (Cast in Place) is a contingency item set up in case full sections of the culvert are found to need replacement outside of just replacing the top.
2. 730A pay items were removed. This work will be handled by the City Traffic Engineering Department
3. An excel file for bid tabulations will be emailed separately. Either this file can be used or you must use the PROPOSAL provided in this addendum (Attachment “A”)

ATTACHMENT “A”

ITEM III
PROPOSAL

TO: Honorable Mayor
City of Mobile
Mobile, Alabama

Date _____

The undersigned, as Bidder, hereby declares that he has examined the site of the work and is fully aware of conditions pertaining to the place where the work is to be done. The Bidder also declares that he has carefully examined the Instructions to Bidders, the General Conditions of the Specifications and the drawings, as prepared by Neel-Schaffer, Inc. 851 East I-65 Service Road South, Suite 1000, Mobile, AL 36606, as well as the premises

Project Name: **INNOVATING ST. LOUIS STREET: MOBILE'S TECHNOLOGY CORRIDOR**
Project No: 2018-3005-19
Project Description: Street Rehabilitation and Improvements
Major work items include: Road, Drainage and Water Line Improvements

The Bidder further agrees to construct the improvements by January 31, 2028.

The Bidder proposes and accepts the Articles of Agreement with the City of Mobile, Mobile, Alabama to furnish all necessary materials, equipment, tools, machinery, and means of transportation, and labor to complete the construction of the project.

All work performed under this contract shall be in accordance with the State of Alabama Highway Department Standard Specifications for Highway Construction, 2022 Edition, with all latest additions and modifications by the Engineering Department for the City of Mobile, or as amended herein.

The quantities for bid items listed on the proposal sheets are estimated quantities. Payment to the Contractor will be made only for the actual quantities of work performed and accepted on materials furnished in accordance with the contract. The scheduled quantities of work to be done and materials to be furnished may each be increased, decreased or omitted as herein provided.

No interpretations of the meaning of the plans, specifications or other bid documents will be made to any bidder orally. Any request for such interpretation should be in writing, addressed to Neel-Schaffer, Inc. 851 East I-65 Service Road South, Suite 1000, Mobile, AL 36606. In order to receive consideration, the request must be received before 3:00 p.m. on June 6, 2025. Any such interpretation, any supplemental instructions will be mailed or delivered to all prospective bidders.

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
206C-000	REMOVING CONCRETE SIDEWALK, (ALL THICKNESSES, INCLUDING SAW CUTTING)	2050	SQUARE YARD		_____DOLLARS _____CENTS	
206C-001	REMOVING CONCRETE PAVEMENT (ALL THICKNESSES, INCLUDING SAW CUTTING)	1000	SQUARE YARD		_____DOLLARS _____CENTS	
206C-010	REMOVING CONCRETE DRIVEWAY (ALL THICKNESSES, INCLUDING SAW CUTTING)	2040	SQUARE YARD		_____DOLLARS _____CENTS	
206D-000	REMOVING STORM DRAIN PIPE (ALL KINDS, SIZES AND DEPTHS)	4107	LINEAR FOOT		_____DOLLARS _____CENTS	
206D-000A	REMOVING UTILITY PIPE (ALL KINDS, SIZES AND DEPTHS)	2500	LINEAR FOOT		_____DOLLARS _____CENTS	
206D-002	REMOVING CURB, GUTTER, AND COMBINATION CURB AND GUTTER (ALL KINDS AND SIZES)	3841	LINEAR FOOT		_____DOLLARS _____CENTS	
206D-011	REMOVING FENCE	500	LINEAR FOOT		_____DOLLARS _____CENTS	
206D-030	REMOVING UTILITY LINES	1800	LINEAR FOOT		_____DOLLARS _____CENTS	
206D-034	REMOVING CONCRETE BOX CULVERT	200	LINEAR FOOT		_____DOLLARS _____CENTS	
206D-034A	REMOVING CONCRETE BOX CULVERT TOP	1000	LINEAR FOOT		_____DOLLARS _____CENTS	
206E-001	REMOVING INLETS (ALL KINDS, SIZES AND DEPTHS)	52	EACH		_____DOLLARS _____CENTS	
206E-002	REMOVING JUNCTION BOXES (ALL KINDS, SIZES AND DEPTHS)	50	EACH		_____DOLLARS _____CENTS	
206E-022	REMOVING METAL POLE WITH LIGHT	27	EACH		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
210A-000	UNCLASSIFIED EXCAVATION (EST. AT 7,500 CYIP)(SEE NOTE 45 SHEET 2J)	1	LUMP SUM		_____DOLLARS _____CENTS	
210A-003	UNCLASSIFIED EXCVATION (SEE NOT 46 SHEET 2J)	1000	CUBIC YARD		_____DOLLARS _____CENTS	
210A-00A	HYDRO-EXCAVATION FOR TREE ROOT PROTECTION	30	DAY		_____DOLLARS _____CENTS	
210D-012	BORROW EXCAVATION (LOOSE TRUCKBED MEASUREMENT)(A-2-4(0) OR A-4-0))	5000	CUBIC YARD		_____DOLLARS _____CENTS	
214A-000	STRUCTURE EXCAVATION	600	CUBIC YARD		_____DOLLARS _____CENTS	
214B-000	FOUNDATION BACKFILL, LOCAL	250	CUBIC YARDS		_____DOLLARS _____CENTS	
214B-001	FOUNDATION BACKFILL, COMMERCIAL	400	CUBIC YARD		_____DOLLARS _____CENTS	
230A-000	ROADBED PROCESSING	36.0	ROADBED STATION		_____DOLLARS _____CENTS	
260A-003	CEMENT MORTAR FLOWABLE BACKFILL, MIX 4	60	CUBIC YARD		_____DOLLARS _____CENTS	
301A-012	CRUSHED AGGREGATE BASE COURSE, TYPE B, PLANT MIXED, 6" COMPACTED THICKNESS	22395	SQUARE YARD		_____DOLLARS _____CENTS	
401A-000	BITUMINOUS TREATMENT A	15350	SQUARE YARD		_____DOLLARS _____CENTS	
405A-000	TACK COAT	2200	GALLON		_____DOLLARS _____CENTS	
408A-052	PLANING EXISTING PAVEMENT (APPROXIMATELY 1.10" THRU 2.0" THICK)	6450	SQUARE YARD		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
424A-360	SUPERPAVE BITUMINOUS CONCRETE WEARING SURFACE LAYER, 1/2" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D (220#/SY)	2700	TON		_____DOLLARS _____CENTS	
424B-651	SUPERPAVE BITUMINOUS CONCRETE UPPER BINDER LAYER, 1" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D (300#/SY)	2750	TON		_____DOLLARS _____CENTS	
424B-655	SUPERPAVE BITUMINOUS CONCRETE UPPER BINDER LAYER, PATCHING, 1" MAX. AGGREGATE SIZE MIX, ESAL RANGE C/D	600	TON		_____DOLLARS _____CENTS	
430B-040	AGGREGATE SURFACING (CRUSHED AGGREGATE BASE, TYPE B)	1000	TON		_____DOLLARS _____CENTS	
454A-100	CLEANING AND SEALING CONCRETE CULVERT	250	LINEAR FOOT		_____DOLLARS _____CENTS	
490D-001	CULVERT SPALL REPAIR	400	SQUARE FOOT		_____DOLLARS _____CENTS	
502A-000	STEEL REINFORCEMENT	150,000	LB		_____DOLLARS _____CENTS	
524A-011	CULVERT CONCRETE (CAST IN PLACE)	400	CUBIC YARD		_____DOLLARS _____CENTS	
524A-011A	CULVERT CONCRETE FOR TOP	650	CUBIC YARD		_____DOLLARS _____CENTS	
533A-097	15" STORM SEWER PIPE (CLASS 3 R.C.)	37	LINEAR FOOT		_____DOLLARS _____CENTS	
533A-098	18" STORM SEWER PIPE (CLASS 3 R.C.)	1053	LINEAR FOOT		_____DOLLARS _____CENTS	
533A-099	24" STORM SEWER PIPE (CLASS 3 R.C.)	432	LINEAR FOOT		_____DOLLARS _____CENTS	
533B-097	18" SPAN, 11" RISE STORM SEWER PIPE (CLASS 3 R.C.)	2070	LINEAR FOOT		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
533B-098	22" SPAN, 14" RISE STORM SEWER PIPE (CLASS 3 R.C.)	564	LINEAR FOOT		_____DOLLARS _____CENTS	
533B-100	36" SPAN, 23" RISE STORM SEWER PIPE (CLASS 3 R.C.)	247	LINEAR FOOT		_____DOLLARS _____CENTS	
534B-000	CLEANING EXISTING STORM DRAIN INLETS, JUNCTION BOXES AND MANHOLES	20	EACH		_____DOLLARS _____CENTS	
534E-000	CLEANING EXISTING CULVERT (LESS THAN OR EQUAL TO 48" HORIZONTAL OPENING)	1000	LINEAR FOOT		_____DOLLARS _____CENTS	
600A-000	MOBILIZATION	1	LUMP SUM		_____DOLLARS _____CENTS	
618A-000	CONCRETE SIDEWALK, 4" THICK	2950	SQUARE YARD		_____DOLLARS _____CENTS	
618A-001	CONCRETE SIDEWALK, 6" THICK	445	SQUARE YARD		_____DOLLARS _____CENTS	
618B-003	CONCRETE DRIVEWAY, 6" THICK (INCLUDES WIRE MESH)	455	SQUARE YARD		_____DOLLARS _____CENTS	
618C-001	DETECTABLE WARNING SURFACE	1150	SQUARE FOOT		_____DOLLARS _____CENTS	
618D-000	CURB RAMP	662	SQUARE YARD		_____DOLLARS _____CENTS	
620A-000	MINOR STRUCTURE CONCRETE	40	CUBIC YARD		_____DOLLARS _____CENTS	
621C-015	INLETS, TYPE S1 OR S3 (0 WING) (ALL DEPTHS)	59	EACH		_____DOLLARS _____CENTS	
621C-171	INLETS, TYPE "X" (ALL DEPTHS)(SEE NOTE 35 SHEET 2J)	15	EACH		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
621C-161	GRATE INLETS (ALL DEPTHS) (SEE NOTE 35 SHEET 2J)	4	EACH		_____DOLLARS _____CENTS	
621E-001	MANHOLES, TYPE M (ALL DEPTHS) (SEE NOTE 35 SHEET 2J)	32	EACH		_____DOLLARS _____CENTS	
621E-002	MANHOLES, TYPE L (ALL DEPTHS) (SEE NOTE 35 SHEET 2J)	21	EACH		_____DOLLARS _____CENTS	
621J-000	CONNECTION TO EXISTING DRAINAGE STRUCTURE	3	EACH		_____DOLLARS _____CENTS	
622A-001	MANHOLE COVERS RESET (STORM)	3	EACH		_____DOLLARS _____CENTS	
623A-000	CONCRETE GUTTER	1350	LINEAR FOOT		_____DOLLARS _____CENTS	
623C-003	COMBINATION CURB & GUTTER, TYPE C (MODIFIED)(CITY OF MOBILE STANDARD)	6895	LINEAR FOOT		_____DOLLARS _____CENTS	
637B-000	FENCE SET (ALL KINDS, TYPES AND HEIGHTS)(PERMANENT)	500	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-514	1 INCH COPPER WATER SERVICE LINE LAID	500	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-518	2-INCH COPPER WATER SERVICE LINE LAID	1300	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-540	3-INCH POLYETHYLENE WATER SERVICE LINE LAID	300	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-618	12-INCH DUCTILE IRON WATER MAIN LAID	120	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-682	6-INCH DUCTILE IRON WATER MAIN LAID (RESTRAINED JOINT)	520	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-684	8-INCH DUCTILE IRON WATER MAIN LAID (RESTRAINED JOINT)	50	LINEAR FOOT		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
641A-688	12-INCH DUCTILE IRON WATER MAIN LAID (RESTRAINED JOINT)	800	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-692	16-INCH DUCTILE IRON WATER MAIN LAID (RESTRAINED JOINT)	70	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-752	12-INCH PVC WATER MAIN LAID	500	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-776	6 INCH PVC WATER MAIN LAID (RESTRAINED JOINT)	895	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-778	8-INCH PVC WATER MAIN LAID (RESTRAINED JOINT)	130	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-782	12-INCH PVC WATER MAIN LAID (RESTRAINED JOINT)	3240	LINEAR FOOT		_____DOLLARS _____CENTS	
641A-784	16-INCH PVC WATER MAIN LAID (RESTRAINED JOINT)	100	LINEAR FOOT		_____DOLLARS _____CENTS	
641C-500	DUCTILE IRON FITTINGS	52430	POUND		_____DOLLARS _____CENTS	
641D-500	FIRE HYDRANT	10	EACH		_____DOLLARS _____CENTS	
641E-500	FIRE HYDRANT RESET	9	EACH		_____DOLLARS _____CENTS	
641J-516	6-INCH GATE VALVE AND BOX	14	EACH		_____DOLLARS _____CENTS	
641J-522	12-INCH GATE VALVE AND BOX	45	EACH		_____DOLLARS _____CENTS	
641L-500	CONCRETE FOR WATER MAINS (THRUST BLOCKS)	110	CUBIC YARD		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
641M-512	6-INCH RETAINER GLAND	260	EACH		_____DOLLARS _____CENTS	
641M-514	8-INCH RETAINER GLAND	25	EACH		_____DOLLARS _____CENTS	
641M-518	12-INCH RETAINER GLAND	400	EACH		_____DOLLARS _____CENTS	
641M-522	16-INCH RETAINER GLAND	35	EACH		_____DOLLARS _____CENTS	
641N-510	6-INCH X 6-INCH ANCHOR TEE	5	EACH		_____DOLLARS _____CENTS	
641N-540	12-INCH X 6-INCH ANCHOR TEE	9	EACH		_____DOLLARS _____CENTS	
641O-514	6-INCH X 6-INCH TAPPING VALVE AND SLEEVE	25	EACH		_____DOLLARS _____CENTS	
641O-596	16-INCH X 16-INCH TAPPING VALVE AND SLEEVE	2	EACH		_____DOLLARS _____CENTS	
641P-520	1 INCH SERVICE TAP	15	EACH		_____DOLLARS _____CENTS	
641P-530	2-INCH SERVICE TAP	60	EACH		_____DOLLARS _____CENTS	
641Q-515	1 INCH WATER METER AND BOX SET	15	EACH		_____DOLLARS _____CENTS	
641Q-520	2-INCH WATER METER AND BOX SET	50	EACH		_____DOLLARS _____CENTS	
641R-515	1 INCH WATER METER AND BOX RESET	6	EACH		_____DOLLARS _____CENTS	
641R-520	2-INCH WATER METER AND BOX RESET	10	EACH		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
641S-500	VALVE BOX RESET	20	EACH		_____DOLLARS _____CENTS	
641T-510	6-INCH LINE STOP	50	EACH		_____DOLLARS _____CENTS	
641T-512	8-INCH LINE STOP	5	EACH		_____DOLLARS _____CENTS	
641T-516	12-INCH LINE STOP	2	EACH		_____DOLLARS _____CENTS	
641T-520	16-INCH LINE STOP	2	EACH		_____DOLLARS _____CENTS	
645E-524	6-INCH PVC STACKS AND LATERALS	500	LINEAR FOOT		_____DOLLARS _____CENTS	
645K-500	MANHOLE FRAME AND COVER RESET	35	EACH		_____DOLLARS _____CENTS	
645Q-300	SANITARY SEWER CONFLICT (CONCRETE PIER SADDLE SET)	5	EACH		_____DOLLARS _____CENTS	
645Q-400	SANITARY SEWER CONFLICT (COEXISTENCE JUNCTION BOX)	5	EACH		_____DOLLARS _____CENTS	
645Q-500	SANITARY SEWER CONFLICT (CONFLICT JUNCTION BOX)	10	EACH		_____DOLLARS _____CENTS	
649A-535	12-INCH STEEL ENCASEMENT PIPE, TYPE 1 INSTALLATION	10	LINEAR FOOT		_____DOLLARS _____CENTS	
649A-555	20-INCH STEEL ENCASEMENT PIPE, TYPE 1 INSTALLATION	36	LINEAR FOOT		_____DOLLARS _____CENTS	
649A-560	24-INCH STEEL ENCASEMENT PIPE, TYPE 1 INSTALLATION	20	LINEAR FOOT		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
650A-000	TOPSOIL	750	CUBIC YARD		_____DOLLARS _____CENTS	
654A-001	SOLID SODDING (BERMUDA)	500	SQUARE YARD		_____DOLLARS _____CENTS	
659C-001	ROLLED EROSION CONTROL PRODUCT, TYPE S3	500	SQUARE YARD		_____DOLLARS _____CENTS	
665E-000	POLYETHYLENE	4000	SQUARE YARD		_____DOLLARS _____CENTS	
665G-000	SAND BAGS	500	EACH		_____DOLLARS _____CENTS	
665J-002	SILT FENCE	1000	LINEAR FOOT		_____DOLLARS _____CENTS	
665N-000	TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1	500	TON		_____DOLLARS _____CENTS	
665O-001	SILT FENCE REMOVAL	1000	LINEAR FOOT		_____DOLLARS _____CENTS	
665P-005	INLET PROTECTION, STAGE 3 OR 4	125	EACH		_____DOLLARS _____CENTS	
665Q-002	WATTLE	2500	LINEAR FOOT		_____DOLLARS _____CENTS	
674A-000	CONSTRUCTION SAFETY FENCE (CHAIN-LINK WITH MESH DUST CONTROL PANELS)(SEE NOTE 44 SHEET 2J)	4000	LINEAR FOOT		_____DOLLARS _____CENTS	
680A-001	GEOMETRIC CONTROLS	1	LUMP SUM		_____DOLLARS _____CENTS	
690A-000	PORTABLE CITY OF MOBILE PROJECT SIGN	1	EACH		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
690B-000	PORTABLE TOILET	24	MONTH		_____DOLLARS _____CENTS	
698A-000	CONSTRUCTION FUEL (MAXIMUM BID LIMITED TO $450,000.00)	1	LUMP SUM		_____DOLLARS _____CENTS	
701A-227	SOLID WHITE, CLASS 2, TYPE A TRAFFIC STRIPE (5" WIDE) (SEE PROJECT NOTE 34 SHEET 2J)	1	MILE		_____DOLLARS _____CENTS	
701A-230	SOLID YELLOW, CLASS 2, TYPE A TRAFFIC STRIPE (5" WIDE) (SEE PROJECT NOTE 34 SHEET 2J)	3	MILE		_____DOLLARS _____CENTS	
701B-205	DOTTED, CLASS 2, TYPE A TRAFFIC STRIPE (SEE PROJECT NOTE 34 SHEET 2J)	250	LINEAR FOOT		_____DOLLARS _____CENTS	
701C-000	BROKEN TEMPORARY TRAFFIC STRIPE	2	MILE		_____DOLLARS _____CENTS	
701C-001	SOLID TEMPORARY TRAFFIC STRIPE	6	MILE		_____DOLLARS _____CENTS	
703A-002	TRAFFIC CONTROL MARKINGS, CLASS 2, TYPE A (SEE PROJECT NOTE 34 SHEET 2J)	7055	SQUARE FOOT		_____DOLLARS _____CENTS	
703B-002	TRAFFIC CONTROL LEGENDS, CLASS 2, TYPE A (SEE PROJECT NOTE 34 SHEET 2I)	150	SQUARE FOOT		_____DOLLARS _____CENTS	
703D-001	TEMPORARY TRAFFIC CONTROL MARKINGS	14110	SQUARE FOOT		_____DOLLARS _____CENTS	
703E-001	TEMPORARY TRAFFIC CONTROL LEGENDS	222	SQUARE FOOT		_____DOLLARS _____CENTS	
710A-000	ROADWAY SIGNS	770	SQUARE FOOT		_____DOLLARS _____CENTS	
710B-000	ROADWAY SIGN POST (CITY OF MOBILE TYPE "B", COMPLETE IN PLACE)	121	EACH		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
710C-000	REMOVAL OF EXISTING ROADWAY SIGNS (TO BE RETURNED TO CITY TRAFFIC ENGINEERING DEPARTMENT)	1	LUMP SUM		_____DOLLARS _____CENTS	
740B-000	CONSTRUCTION SIGNS	750	SQUARE FOOT		_____DOLLARS _____CENTS	
740C-000	SPECIAL CONSTRUCTION SIGNS	250	SQUARE FOOT		_____DOLLARS _____CENTS	
740D-000	CHANNELIZING DRUMS	300	EACH		_____DOLLARS _____CENTS	
740E-000	CONES (36 INCHES HIGH)	200	EACH		_____DOLLARS _____CENTS	
740F-002	BARRICADES, TYPE III	40	EACH		_____DOLLARS _____CENTS	
742A-001	PORTABLE CHANGEABLE MESSAGE SIGN, TYPE 2	6	EACH		_____DOLLARS _____CENTS	
745A-000	UNIFORM POLICE OFFICER	2100	HOUR		_____DOLLARS _____CENTS	
750B-000	INSTALL LIGHT POLE AND FIXTURE (SUPPLIED BY THE CITY)	133	EACH		_____DOLLARS _____CENTS	
750C-010	POLE FOUNDATION FOR LIGHT POLE	128	EACH		_____DOLLARS _____CENTS	
750D-200	ELECTRICAL JUNCTION BOX, TYPE 1, INSTALLED FLUSH TO GRADE, NON-METALLIC	129	EACH		_____DOLLARS _____CENTS	
750E-114	CONDUIT, 1.5” RIGID	5684	LINEAR FOOT		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
750E-117	CONDUIT, 3.0", RIGID	150	LINEAR FOOT		_____DOLLARS _____CENTS	
750F-023	CONDUCTOR, 8 AWG	7777	LINEAR FOOT		_____DOLLARS _____CENTS	
750F-024	CONDUCTOR, 6 AWG	28696	LINEAR FOOT		_____DOLLARS _____CENTS	
750F-026	CONDUCTOR, 2 AWG	2412	LINEAR FOOT		_____DOLLARS _____CENTS	
750I-016	LIGHTING CONTROL CENTER, SPECIAL	3	EACH		_____DOLLARS _____CENTS	
750I-016(A)	LIGHTING CONTROL CENTER MODIFICATIONS	1	EACH		_____DOLLARS _____CENTS	
756A-019	1.5 ELECTRICIAN CONDUIT, 1 LINE, TYPE 5	2093	LINEAR FOOT		_____DOLLARS _____CENTS	
990A-000	VACUUM SWEEPER TRUCK (SEE NOTE 14 SHEET 2K)	12	MONTH		_____DOLLARS _____CENTS	
990A-001	WATER TRUCK (SEE NOTE 14 SHEET 2K)	24	MONTH		_____DOLLARS _____CENTS	
LS-1	TOPSOIL FOR PLANT HOLES, CONTRACTOR FURNISHED	10	CUBIC YARD		_____DOLLARS _____CENTS	
LS-2	WATERING FOR LANDSCAPING	80	KGAL		_____DOLLARS _____CENTS	
LS-3	TREE PLANTING, GINKO BILOBA (30 GALLON)	5	EACH		_____DOLLARS _____CENTS	
LS-4	TREE PLANTING, ASIAN TRIDENT MAPLE (30 GALLON)	6	EACH		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
LS-5	TREE PLANTING, SWEETBAY MAGNOLIA (30 GALLON)	9	EACH		_____DOLLARS _____CENTS	
LS-6	TREE PLANTING, POSSUMHAW HOLLY (30 GALLON)	11	EACH		_____DOLLARS _____CENTS	
LS-7	TREE PLANTING, LILAC CHASTE TREE (30 GALLON)	6	EACH		_____DOLLARS _____CENTS	
LS-8	TREE PLANTING, YAUPON HOLL, DODD SELECTION (30 GALLON)	10	EACH		_____DOLLARS _____CENTS	
LS-9	SHRUB PLANTING, SHI SHI' CAMELLIA (3 GALLON)	210	EACH		_____DOLLARS _____CENTS	
LS-10	SHRUB PLANTING, DRIFT ROSE 'PINK' (3 GALLON)	125	EACH		_____DOLLARS _____CENTS	
LS-11	SHRUB PLANTING, DWARF OLEANDER (3 GALLON)	130	EACH		_____DOLLARS _____CENTS	
LS-12	SHRUB PLANTING, PURPLE DIAMOND' DWARF LOROPETALUM (3 GALLON)	100	EACH		_____DOLLARS _____CENTS	
LS-13	SHRUB PLANTING, DWARF PINK MUHLY GRASS (3 GALLON)	140	EACH		_____DOLLARS _____CENTS	
LS-14	SHRUB PLANTING, AFRICAN LILY (1 GALLON)	110	EACH		_____DOLLARS _____CENTS	
LS-15	SHRUB PLANTING, BLUE RUG JUNIPER (1 GALLON)	780	EACH		_____DOLLARS _____CENTS	
LS-16	GROUNDCOVER PLANTING, DWARF MONDO GRASS (4" CONTAINER)	220	EACH		_____DOLLARS _____CENTS	
LS-17	GROUNDCOVER PLANTING, VARIEGATED LIRIOPE (4" CONTAINER)	590	EACH		_____DOLLARS _____CENTS	

BASE BID

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE (WRITTEN IN WORDS)	CONTRACT PRICE
LS-18	FERTILIZER FOR WOODY PLANT MATERIAL, TABLET, 21 GRAM	2830	EACH		_____DOLLARS _____CENTS	
LS-19	FERTILIZER FOR WOODY PLANT MATERIAL, TABLET, 10 GRAM	810	EACH		_____DOLLARS _____CENTS	
LS-20	TREE BARK MULCH, SURFACE APPLICATION (2" DEPTH)	80	CUBIC YARD		_____DOLLARS _____CENTS	
LS-21	TREE BARK MULCH, SOIL CONDITIONER (8" DEPTH)	290	CUBIC YARD		_____DOLLARS _____CENTS	
LS-22	SELECTIVE, PRE-EMERGENT HERBICIDE	50	POUND		_____DOLLARS _____CENTS	
LS-23	SLOW RELEASE IRRIGATION BAGS	47	EACH		_____DOLLARS _____CENTS	
LS-24	BED PREPARATION	11050	SQUARE FOOT		_____DOLLARS _____CENTS	
				TOTAL BASE BID		

Base Bid

Total (All items listed in Proposal) _____

Written in words _____

Contract End Date January 31, 2028

Signature of Bidder _____
(If a firm or individual)

Address of Bidder _____

_____

By _____

Signature of Bidder_____
(If a Corporation)

By _____
President

_____
Print

_____
Secretary

_____
Print

_____
Treasurer

_____
Print

Business
Address_____

Business
Address _____

Business
Address_____

(Corporate Seal)

Name of State under the Laws of which the Corporation was chartered:

ATTEST: _____
Secretary

_____
State License Number

Corporate Seal

ATTACHMENT “B”

Contractor Questions

1. Can the City provide the locations of the power disconnects for the locations where the traffic signal is required to be removed?

   Removal of existing traffic signal units to be handled on a separate downtown optimization project by the City. This will be coordinated with the City Traffic Engineering Department.

2. There is no pay item or details on the power services for the LCCs on the project. Please provide both. There is a major difference if the power is above or below grade.

   To be handled by City Traffic Engineering Department

3. There are pedestrian signal poles and heads at St Louis/Conception that are not called out in the plans to be removed; however, other pedestrian movements are being deleted by the signal removal. Furthermore the cabinet that controls these ped heads is being removed? Please confirm all pedestrian movements at this intersection is to be removed?

   Removal of existing traffic signal units to be handled on a separate downtown optimization project by the City. This will be coordinated with the City Traffic Engineering Department.

4. At St Louis/Conception, there is a ped head on an existing luminaire pole on the SW corner that is not being removed. Please advise how to handle this ped head.

   Removal of existing traffic signal units to be handled on a separate downtown optimization project by the City. This will be coordinated with the City Traffic Engineering Department.

5. Same questions for Royal @ St Louis as previous 2 bullets

   Removal of existing traffic signal units to be handled on a separate downtown optimization project by the City. This will be coordinated with the City Traffic Engineering Department.

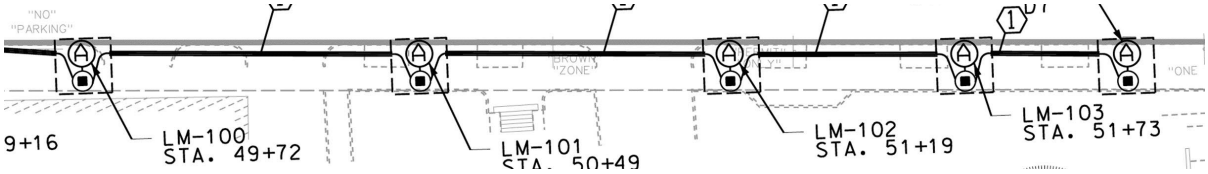
6. Are there cables and conductors other than street lighting or signals in there respective raceway? In past projects, there have been cabling from other Department's/Agency's assets tied into what was to be removed. If there is cabling as indicated, please advise how to keep these assets operational when infrastructure is removed.

To be handled by City Traffic Engineering Department

7. There are 2 pay items labeled 750I016. Is that correct? Should one be a different unique number?

   Amend pay item 750I-016 “Lighting Control Center Modifications” to read
   750I-016(A) “Lighting Control Center Modifications”

8. In regard to the areas from approx. STA 48+00 to Royal St where the typical install is as shown below



9. Please confirm that the removal of these areas will be paid for under pay item 206C000 Removing Concrete Sidewalk

   Yes. Contractor and construction inspection staff will look at each location and determine limits of removal.

10. Likewise, please confirm the replacement of these areas will be paid for under one of the 618A or 618B pay items

    Yes, concrete replacement will be paid accordingly under the applicable project pay item.

11. Once the panels are removed, there will be multiple days before an area can be closed up. The chain link safety fence seems impractical in this scenario. Will the orange safety fence be allowed to close these areas over night?

    Protection methods can be proposed to the City for review and approval.