## BID SOLICITATION NOTICE FLORIDA DEPARTMENT OF TRANSPORTATION CONSTRUCTION AND MAINTENANCE PROGRAMS

605 Suwanee St., MS-55, Tallahassee FL 32399

Tallahassee, FL August 29, 2025 Advertisement No. 1

All bids must be completed using **Project Bids** software available on the Bid Express website at <a href="https://bidx.com/fl/main">https://bidx.com/fl/main</a>

Unless otherwise stipulated in the proposal description, bids for all projects listed in this Bid Solicitation Notice must be submitted using Bid Express only. No other means of submission of bids will be accepted. Please visit the Contracts Administration Website at: <a href="https://www.fdot.gov/contracts">https://www.fdot.gov/contracts</a> for more information on Bid Express. Submitting bids through Bid Express requires a Digital ID. To obtain a Digital ID, please contact Bid Express at <a href="https://www.bidx.com">https://www.bidx.com</a>. Allow up to 6 days to complete the Digital ID registration.

Bids for the projects in this Bid Solicitation Notice will be accepted by Bid Express until 10:30 A.M. (Eastern Time) on Wednesday, October 29, 2025.

Bid totals for each bid submitted will be read aloud for those present and will be available at 11:15 A.M., October 29, 2025 in the Contracts Administration Office, Tallahassee, Florida or on the Contracts Administration Website at: <a href="https://www.fdot.gov/contracts">https://www.fdot.gov/contracts</a>. Agenda: a) Opening Remarks; b) 15 minutes of public input; c) Reading of bids; d) Closing. Anyone needing special accommodations under the Americans with Disabilities Act of 1990 should send an e-mail to: <a href="mailto:contracts.admin@dot.state.fl.us">contracts.admin@dot.state.fl.us</a> or call telephone number (850)414-4000. Special accommodation requests under the Americans with Disabilities Act should be made at least seven days prior to the public meeting. Bidders may obtain preliminary bid results at: <a href="mailto:https://bidletting.fdot.gov/">https://bidletting.fdot.gov/</a>, select Central Office then click on appropriate date.

## **DEADLINE FOR PROPOSALS AND PROPOSAL HOLDERS LIST**

The deadline for obtaining bid packages shall be 24 hours prior to the scheduled letting date and time. A list of plan holders may be obtained by visiting the Contracts Administration website at: <a href="https://www.fdot.gov/contracts">https://www.fdot.gov/contracts</a>, click "Letting and Project Information" and select letting date from the Lettings Menu.

#### ----NOTE----

Proposals will not be issued after 10:30 A.M. (Eastern Time) on Tuesday, October 28, 2025.

## **Document Ordering Information**

Orders for documents are placed using the Contract Proposal Processing Online Ordering System at <a href="https://example.com/cpp.fdot.gov">CPP.fdot.gov</a> There is no charge for ordering/downloading documents. Online Ordering is available Monday through Friday from 6 AM. to 9 PM. and Saturday from 6 AM. to 7 PM.

#### To Place An Order

A current State of Florida Vendor Number is required prior to first-time registration; please visit <a href="https://vendor.myfloridamarketplace.com">https://vendor.myfloridamarketplace.com</a>

for more information. Please allow 24 hours for receipt of a new vendor number.

Prior to placing orders, an individual shall register with the department of Transportation at <a href="#CPP.fdot.gov">CPP.fdot.gov</a>.

Places allow 49 to 72 hours (avaluding weaklends and helidous) for the registration and approval.

Please allow 48 to 72 hours (excluding weekends and holidays) for the registration and approval.

#### **PREQUALIFICATION**

Contractors must have a current certificate of qualification in accordance with Florida Statute 337.14(1) and Rule Chapter 14-22, Florida Administrative Code, on the date of the letting to bid on construction projects over \$250,000.00 as established by the Department's budget.

#### PREQUALIFIED CONTRACTORS CURRENT CAPACITY

In order for the Department to have the information required to determine a prequalified bidder's Current Capacity, it is necessary that the prequalified contractor certify the total dollar amount of all work the contractor has underway. This certification shall be accomplished electronically by submitting the Certification of Work Underway (Online Web Application) <a href="https://www.fdot.gov/contracts/PreQual\_Info/prequalified.shtm">https://www.fdot.gov/contracts/PreQual\_Info/prequalified.shtm</a> to the Department every 30 calendar days.

#### **CONFLICT OF INTEREST**

A contractor who performs a constructability review on a design contract or who participates in a value engineering study workshop or cost risk analysis workshop, is prohibited from bidding on the construction of that contract.

#### **SCRUTINIZED COMPANIES**

A company that is on the Scrutinized Companies with Activities in Sudan List, is on the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or is engaged in business operations in Syria, may not bid on, submit a proposal for, or enter into a contract with an agency or local government entity for goods or services of \$1 million or more.

A company that is on the Scrutinized Companies that Boycott Israel List or is engaged in a boycott of Israel may not bid on, submit a proposal for, or enter into a contract with an agency or local government entity for goods or services.

#### **BID REJECTION**

Bidders are hereby notified that all bids on any of the following projects are likely to be rejected if the lowest responsive bid received exceeds the engineer's estimate by more than ten percent (10%). In the event any of the bids are rejected for this reason, the project may be deferred for re-advertising. In addition, award of all federally funded projects will be subject to Federal Highway Administration concurrence.

#### **PROTEST RIGHTS**

Pursuant to Section 120.57, Florida Statutes, any person adversely affected by a <u>bid solicitation</u> shall file both a notice of protest and bond within 72 hours after posting of the Bid Solicitation Notice and shall file a formal written protest within ten days after filing the notice of protest. Any person who files a notice of protest as to a bid solicitation pursuant to this rule shall post with the Department, at the time of filing the notice of protest, a bond payable to the Department in the following amounts: For an action protesting a bid solicitation that requires qualification of bidders, the bond shall be \$5,000. For an action protesting a bid solicitation for which bidders are not required to be prequalified by the Department to be eligible to bid, the bond shall be \$2,500. The required notice of protest, bond and formal protest must each be timely filed with the Clerk of Agency Proceedings, Florida Department of Transportation, Mail Station 58, Room 550, 605 Suwannee Street, Tallahassee, Florida 32399-0458, FAX (850) 414-5264. Failure to file a protest within the time prescribe d in Section 120.57(3), F.S., or failure to post the bond or other security required by law within the time allowed for the filling a bond shall constitute a waiver of proceedings under Chapter 120, Florida Statutes.

Pursuant to Section 120.57, Florida Statutes, any person adversely affected by a <u>bid rejection or contract award</u> shall file both a notice of protest and bond within 72 hours after the posting of the Summary of Bids. If notice of intended decision is given by certified mail or express delivery, the adversely affected person must file both the notice of protest and bond within 72 hours after receipt of the notice of intent. A formal written protest must be filed within ten days after filing the notice of protest. Any person who files a notice of protest as to a bid rejection or contract award pursuant to this rule shall post with the Department, at the time of filing the notice of protest, a bond payable to the Department in the following amounts: For an action protesting a bid rejection or contract award that requires qualification of bidders, the Bond shall be equal to one percent of the lowest bid submitted or \$5,000, whichever is greater. For an action protesting a bid rejection or contract award for which bidders are not required to be prequalified by the Department to be eligible to bid, the bond shall be \$2,500. The required notice of protest, bond, and formal protest must each be timely filed with the Clerk of Agency Proceedings, Florida Department of Transportation, Mail Station 58, Room 550, 605 Suwannee Street, Tallahassee, Florida 32399-0458, FAX (850) 414-5264. Failure to file a protest within the time prescribed in Section 120.57(3), Florida Statutes, shall constitute a waiver of proceedings under Chapter 120, Florida Statutes.

A protest is not timely filed unless the notice of protest, bond, and the formal protest are each received by the Clerk of Agency Proceedings within the required time limits. A protest which is filed prematurely will be deemed abandoned unless timely renewed.

Interested parties can visit our Internet web site at <a href="https://www.fdot.gov/contracts/">https://www.fdot.gov/contracts/</a>. Information regarding projects posted with the Clerk of Agency Proceedings, Proposal holders, Plan and Special Provisions holders, preliminary letting results, and other noteworthy information is provided on this website

## **IDENTICAL BIDS**

After consideration in accordance with Article 3-1 of the Standard Specifications for Road and Bridge Construction, or as amended by the project Specifications Package or any Supplemental Specifications Packages, if it is determined that

multiple responsive bidders submit identical proposals (bids), the Department will determine the order in which proposals are to be considered for Contract award by means of a random selection: coin toss or drawing of lots. The method used to determine the order in which proposals are to be considered for Contract award shall be announced at the beginning of the public meeting held for the purpose described herein.

#### **INSURANCE**

The successful bidder shall submit current general liability insurance and workman's compensation insurance certificates for the duration of the contract in the dollar amounts and manner specified in the most current edition of the Department's Standard Specifications for Road and Bridge Construction. Insurance companies must be authorized to do business in the State of Florida. Proof of such insurance shall be filed with the Contracts Administration Office before the contract can be executed. BE SURE THAT THE CONTRACT NUMBER IS ON EACH INSURANCE CERTIFICATE.

## **ADDENDA**

No negotiations, decisions, or actions will be initiated or executed by a potential bidder as a result of any oral discussion with a State employee. Only those communications which are in writing from the Department will be considered as a duly authorized expression on behalf of the Department. Notices of changes (addenda) will be posted on the Contracts Administration website at: <a href="https://www.fdot.gov/contracts/">https://www.fdot.gov/contracts/</a>, click "Letting and Project Information" and select letting date from the Lettings Menu. It is the responsibility of all potential bidders to monitor this site for any changing information prior to submitting their bid. All addenda shall be acknowledged when submitting Bids.

#### **BID QUESTIONS**

All work is to be done in accordance with the Plans, Specifications, and Special Provisions of the State of Florida Department of Transportation. Direct questions regarding the advertised projects by posting them to the Department website at the following URL address: <a href="https://bqa.fdot.gov">https://bqa.fdot.gov</a>.

#### **PROPOSAL GUARANTY**

For bids over \$150,000.00, the standard proposal guaranty of 5% of the bid will be required, unless otherwise stipulated in the proposal advertisement. A Proposal Guaranty of not less than five percent (5%) of the total actual bid in the form of either a certified check, cashier's check, trust company treasurer's check, bank draft of any national or state bank, or a Surety Proposal Guaranty made payable to the Florida Department of Transportation must be received for each bid in excess of \$150,000.00. A check or draft in an amount less than five percent (5%) of the actual bid will invalidate the bid. The guaranty amount shall include all bid items except construction days for A+B bidding and lane closure for Lane Rental Bidding. Proposal Guaranty shall substantially conform to DOT Form 375-020-09. Surety2000 or Tinubu electronic Proposal Guaranty submittal may be used in conjunction with Bid Express internet bid submittal. For more information, please visit <a href="https://www.surety2000.com">https://www.surety2000.com</a> for Surety2000 or <a href="https://www.tinubu.com">https://www.tinubu.com</a> for Tinubu Surety Solution. Paper Proposal Guaranty will also be accepted for bids submitted through Bid Express provided they are received prior to the deadline for receiving bids, by the location(s) identified in this Bid Solicitation Notice. If an electronic proposal guaranty is not being submitted, the bidder must submit an original proposal guaranty. (A fax or a copy sent as an attachment will not be accepted.)

#### **EXECUTION OF CONTRACT**

Pursuant to Subsections 3-6 and 3-7 of the Standard Specifications, the successful bidder shall execute the necessary contract documents and return the agreement along with a satisfactory Performance and Payment Bond within ten (10) Calendar days of award, excluding Saturdays, Sundays, and state holidays, unless noted otherwise in the project specifications. A 100% Payment and Performance Bond will be required for all projects unless noted otherwise in the project specifications. All work is to be done in accordance with the Plans, special Provisions of the State of Florida Department of Transportation.

Prior to execution of the contract with the Department, a corporation must show proof that it is authorized to do business in the State of Florida. Florida corporations should provide a copy of the certificate of Incorporation and foreign corporations should provide a copy of Certificate of Authority from the Florida Department of State.

**Important Note:** Actual commitment and final execution of the contract is contingent upon an approved legislative budget and funds availability.

#### DBE PARTICIPATION.

Disadvantaged Business Enterprise (DBE) Availability Goal Information is contained in the Bid Solicitation Package. DBE Participation and Bidder Opportunity List for Prime Contractors shall be reported in the **Equal Opportunity Compliance** (**EOC**) system no later than 3 business days of submission of the bid. The EOC system is a web-based application for P rime Contractors, statewide, to report their Bidder Opportunity List, DBE Commitments, and DBE/MBE Subpayments. Complete and submit the DBE Participation (i.e., DBE Commitments) and Bid Opportunity List in the EOC.

More information regarding EOC can be referenced at: https://www.fdot.gov/equalopportunity/eoc.shtm

## **DEBARMENT/SUSPENSION**

All bids submitted to the Department shall include a statement that by signing and submitting this proposal, the bidder certifies that no principal (which includes officers, directors or executives) is presently debarred, suspended, proposed for debarment, declared ineligible or voluntarily excluded from participation in this transaction by any federal department or agency.

## **MANDATORY PRE-BID CONFERENCE**

For projects with mandatory Pre-Bid Meeting, proposals (BIDDING DOCUMENTS) will be issued only to the attendees of the meeting. Prospective bidders ordering bidding documents prior to the Pre-Bid Meeting will be given access to download the bidding documents within 24 hours after the Pre-Bid Meeting. Those prospective bidders ordering the documents after the Pre-Bid Meeting will need to contact the office advertising the project to confirm attendance and receive access to download the bidding documents. Please contact the office at least two working days prior to the deadline for obtaining bidding documents to allow time for processing.

## **LATE ARRIVALS TO MANDATORY PRE-BID MEETINGS**

All bidders must be present and signed in prior to the start of the mandatory Pre-Bid Meeting. Anyone not signed in at the commencement of the meeting will be considered late and will not be allowed to bid on the project.

## **FIRST TIME BIDDERS**

Bidders bidding for the first time with the Department can access the New Bidder's Orientation document at: <a href="https://fdotwww.blob.core.windows.net/sitefinity/docs/default-source/contracts/new-bidders-orientation.pdf?sfvrsn=aef131ae">https://fdotwww.blob.core.windows.net/sitefinity/docs/default-source/contracts/new-bidders-orientation.pdf?sfvrsn=aef131ae</a> 2

#### **POSTING NOTICE**

The bid tabulation and intent to award will be posted on November 13, 2025 or November 26, 2025 at <a href="https://www.fdot.gov/contracts/">https://www.fdot.gov/contracts/</a>, click the "Letting and Project Information" and select letting date from the Listings Menu. The posting provides notice of the Department's intent to award a contract or reject all bids. The Department's Notice of Intent regarding a project will be posted on only one of the alternate posting dates. Bidders are solely responsible for timely monitoring or otherwise verifying on which of the specified alternate posting dates the posting of award or rejection of all bids actually occurs.

If the posting dates are revised, all bidders for the subject project will be notified.

## **AFFIRMATIVE ACTION (EQUAL EMPLOYMENT OPPORTUNITY)**

The Florida Department of Transportation (hereinafter referred to as the "Department"), in accordance with **Title VI of the Civil Rights Act of 1964**, **42 USC 2000d to 2000d-4 and related authorities**, **Title 49**, **Code of Federal Regulations**, **U.S. Department of Transportation**, **Subtitle A, Office of the Secretary**, **Part 21**, Nondiscrimination in Federally-assisted programs of the U.S. Department of Transportation issued pursuant to such Act, hereby notifies all bidders that the Department will affirmatively insure that in any contract entered into pursuant to this advertisement, minority and disadvantaged business enterprises will be afforded the full opportunity to submit bids in response to this invitation and will not be discriminated against on the basis of race, color, national origin, or sex in consideration for an award. Further, it is the policy of the Department to not discriminate against bidders on the grounds of race, color, national origin, religion, sex, age, or disability/handicap in consideration for an award. A bidder must have an approved DBE Affirmative Action (DBE/AA) Plan prior to contract award. Please use the following link <a href="https://www.fdot.gov/contracts/cpp-online-">https://www.fdot.gov/contracts/cpp-online-</a>

<u>ordering/bidder-assist.shtm</u>, the Standard Specifications for Road and Bridge Construction and the Special Provisions for instructions for submission of a DBE/AA Plan. The DBE/AA Plan should be submitted for approval prior to the bidding.

#### MINIMUM WAGE

The minimum wage for all hours worked in Florida is available at <a href="https://www.floridajobs.org">https://www.floridajobs.org</a>.

## **EMAIL SUBSCRIPTION LIST**

To get on the e-mail subscription list, go to <a href="https://fdotwp1.dot.state.fl.us/reportsubscriptions/">https://fdotwp1.dot.state.fl.us/reportsubscriptions/</a> and fill out the necessary information to "Subscribe". To obtain information concerning other districts, go to <a href="https://www.fdot.gov/contracts/">https://www.fdot.gov/contracts/</a> district-offices/distco.shtm.

#### **NOTICE TO ALL BIDDERS**

To report bid rigging activities call: 1-800-424-9071

The U.S. Department of Transportation (DOT) operates the above toll-free "hotline" Monday through Friday, 8:00 a.m. to 5:00 p.m. eastern time. Anyone with knowledge of possible bid rigging, bidding collusion, or other fraudulent activities should use the "hotline" to report such activities.

The "hotline" is part of the DOT's continuing effort to identify and investigate highway construction contract fraud and abuse and is operated under the direction of the DOT Inspector General. All information will be treated confidentially and caller anonymity will be respected.

By submitting a bid, the contractor/consultant/vendor agrees to comply with section 20.055(5) Florida Statute, and to incorporate in all subcontracts the obligation to comply with section 20.055(5) Florida Statute.

# Florida Department of Transportation Notice to Contractors Index

Published: August 29, 2025

Letting ID: CT251029

Please use the following proposal ID and the letting ID when ordering plans/proposal or specifications for the October 29, 2025 letting.

Page Number	Proposal Id	Proposal Notes	Fin Proj Numbers	County
7	T4729	Bonus, I/D, MPB	44561815201(*)	INDIAN RIVER

## **Proposal Note Codes:**

I/D: Incentive/Disincentive Bidding

Note: (\*) indicates lead project

# Florida Department of Transportation Bid Solicitation Notice and Approximate Quantities

Letting: CT251029 Call Order: 001 Proposal: T4729 District:04

Counties: INDIAN RIVER

Road Name: SR A1A (JIMMY BUFFETT MEMORIAL HWY) OVER SEBASTIAN INLET

Limits: 88070000

Project(s): 44561815201(\*) Federal Aid No: D424104B

Total Roadway Length:

1.465 Miles

Contract Days:

1715

Total Bridge Length:

0.292 Miles

Letting Date:

10/29/25

Total Proposal Length: 1.757 Miles Contract Execution Days: 10

Special Start Date: N/A

Aquis/Flexible Start Time: 120 Days

Proposal Budget Estimate: \$111,723,269.00

Please read the full advertisement

Description: Bonus/Incentive-Disincentive

## Florida Department of Transportation Bid Solicitation Notice and Approximate Quantities

The Improvements under this Contract consist of, but are not limited to, MOT (standard, special detour, traffic control officer, barrier, crash cushion, PCMS, barricade, removable tape), protections (sediment, turbidity, soil tracking), bridge replacement (removal of existing Bridge No. 880005, construction of new Bridge No. 880007, deck grooving and planning, expansion joint, bearing pads, prestressed beam), reef establishment, earthwork (excavation, embankment), reinforcing steel (retaining wall, superstructure, substructure, approach slab), reinforcing bars (fiber polymer), concrete (removal, steps, seal, approach slab, superstructure, substructure, mass, railing, parapet, barrier, shoulder barrier, coating, gravity wall, curb, curb and gutter, end wall, sidewalk, driveway, ditch pavement, bumper guards), piling (preformed holes, splice, inspection, prestressed, steel, steel sheet, polyethylene sheet, soldier wall, test piles, redrive), retaining wall (permanent, temporary), asphalt (milling, resurfacing, miscellaneous), fender system, navigation lights (system, solar), aluminum (ped/bike rail, pole F&I, pole remove), crash cushion, fence (standard, gate), riprap (rubble), bedding stone, gabion (mattress), monitor structures (inspection, settlement, vibration), drainage (inlets, manholes, pipe culvert, pipe fill/plug, French drain), conduit (trench, embedded), manatee grate, traffic monitoring site (cabinet, modem, sensor, solar power, surge suppressor), pavement markings (rumble strip, RPM, thermoplastic, painted, keyhole bike lane, permanent tape), signing (single-column, multi-column, sign strip), lighting (bollards, conductors luminaire, luminaire and light pole removal), box (pull/splice, junction), electric service (overhead power, wire, disconnect, load center), and sod along State Road A1A (Jimmy Buffett Memorial Highway) over Sebastian Inlet, for 1.098 miles, in Sebastian Inlet State Park, and in unincorporated portions of, Indian River County and Brevard County.

For projects in excess of \$50 million, in addition to meeting all other qualification requirements of Section 337.14, Florida Statutes, and Rule Chapter 14-22, Florida Administrative Code, any Contractor who is not prequalified and in good standing with the Department as of January 1, 2019, must submit evidence which demonstrates satisfactory completion of at least two projects, each in excess of \$15 million, for the Florida Department of Transportation or for any other state department of transportation. Acceptability of the evidence related to the two projects is at the sole discretion of the Department.

THERE WILL BE A MANDATORY PRE-BID MEETING FOR THIS PROJECT AT 10:30 AM EST ON WEDNESDAY, SEPTEMBER 23, 2025, AT THE FLORIDA DEPARTMENT OF TRANSPORTATION, DISTRICT 4 RICK CHESSER AUDITORIUM, 3400 W COMMERCIAL BLVD, FT. LAUDERDALE, FL 33309. IF YOU HAVE ANY QUESTIONS CONCERNING THIS MATTER, PLEASE CONTACT MARGARET SIMPKINS AT (954) 777-4612.

THIS PRE-BID MEETING IS MANDATORY BECAUSE OF THE COMPLEXITY OF THE PROJECT. ONLY PLANS AND SPECIFICATIONS WILL BE AVAILABLE PRIOR TO THE PRE-BID MEETING. THE PROSPECTIVE BIDDER SHALL BE PREQUALIFIED ACCORDING TO THE REQUIREMENTS OF FDOT RULE CHAPTER 14-22 AND SECTION 2-1 OF THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION.

PROPOSALS (BIDDING DOCUMENTS) WILL BE ISSUED ONLY TO THE PROSPECTIVE BIDDERS WHO HAVE ATTENDED THE PRE-BID MEETING AND MET THE QUALIFICATIONS FOR THIS PROJECT.

PROSPECTIVE BIDDERS ORDERING BID DOCUMENTS PRIOR TO THE PRE-BID MEETING WILL BE GIVEN ACCESS TO DOWNLOAD THE BID DOCUMENTS WITHIN 24 HOURS AFTER THE PRE-BID MEETING. THOSE PROSPECTIVE BIDDERS ORDERING THE DOCUMENTS AFTER THE PRE-BID MEETING WILL NEED TO CONTACT THE OFFICE ADVERTISING THE PROJECT TO CONFIRM ATTENDANCE AND RECEIVE ACCESS TO DOWNLOAD THE BID DOCUMENTS. PLEASE CONTACT THE OFFICE AT LEAST TWO WORKING DAYS PRIOR TO THE DEADLINE FOR OBTAINING BID DOCUMENTS TO ALLOW TIME FOR PROCESSING.

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ALT	Item	Description	Unit	Quantity
Sectio	n 0001 Structures	3		
	0110- 3-	REMOVAL OF EXISTING STRUCTURES/BRIDGES (44561815201)	LS	1.000
	0400- 0-13	CONCRETE CLASS NS, STEPS	CY	30.000
	0400- 1-30	CONCRETE, CLASS I (SEAL)	CY	98.100
	0400- 2-10	CONCRETE CLASS II, APPROACH SLABS	CY	182.500
	0400- 4- 4	CONCRETE CLASS IV, SUPERSTRUCTURE	CY	3,283.000
	0400- 4- 5	CONCRETE CLASS IV, BRIDGE SUBSTRUCTURE	CY	239.100
	0400- 4-11	CONC CLASS IV, RETAINING WALLS	CY	273.000
	0400- 4-25	CONCRETE CLASS IV, MASS, SUBSTRUCTURE	CY	3,498.800
	0400- 7- 1	BRIDGE DECK GROOVING	SY	8,419.000

ALT	Item	Description	Unit	Quantity
	0400- 9- 1	BRIDGE DECK PLANING	SY	8,419.000
	0400-143-	CLEANING & COATING CONCRETE SURFACE, CLASS 5	SF	81,790.000
	0400-147-	COMPOSITE NEOPRENE PADS	CF	78.000
	0400-148-	PLAIN NEOPRENE BEARING PADS	CF	8.200
	0415- 1- 3	REINFORCING STEEL- RETAINING WALL	LB	49,217.000
	0415- 1- 4	REINFORCING STEEL - BRIDGE SUPERSTRUCTURE	LB	833,580.000
	0415- 1- 5	REINFORCING STEEL- BRIDGE SUBSTRUCTURE	LB	968,613.000
	0415- 1- 9	REINFORCING STEEL- APPROACH SLABS	LB	35,550.000
	0415- 10- 4	FIBER REINFORCED POLYMER BARS, #4 BAR	LF	6,513.000
	0415- 10- 5	FIBER REINFORCED POLYMER BARS, #5 BAR	LF	31,727.000
	0450- 2-96	PREST BEAMS: FLORIDA-I BEAM 96"	LF	11,179.000
	0450- 8-72	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 18" CFRP/SS, WIDTH 52-54"	LF	1,224.000
	0455- 15- 13	PREFORMED PILE HOLES, 22" TO 26" DRILL/PUNCH SIZE	LF	2,690.000
	0455- 15- 14	PREFORMED PILE HOLES, 24" TO 29" DRILL/PUNCH SIZE	LF	594.000
	0455- 15- 16	PREFORMED PILE HOLES, 36" TO 43" DRILL/PUNCH SIZE	LF	10,714.000
	0455- 15- 24	PREFORMED PILE HOLES CASING, 24" TO 29" DRILL/PUNCH SIZE	LF	714.000
	0455- 15- 26	PREFORMED PILE HOLES CASING, 36" TO 43" DRILL/PUNCH SIZE	LF	10,811.000
	0455- 17-124	PRE-PLANNED PILE SPLICE, CONCRETE SQUARE, 24"	EA	59.000
	0455- 20- 1	PILE INSPECTION, DRIVEN PILE	EA	221.000
	0455-34-2	PRESTRESSED CONCRETE PILING, 14" SQ.	LF	13,359.000
	0455- 34- 5	PRESTRESSED CONCRETE PILING, 24" SQ	LF	27,870.000
	0455- 34- 23	PRESTRESSED CONCRETE PILING, 18" SQ W/FRP OR STAINLESS STEEL STRAND AND REINFORCING	LF	890.000
	0455- 35- 5	STEEL PILING, HP 14 X 73	LF	3,894.000
	0455-115-	PILE REDRIVE	EA	126.000
	0455-133- 3	SHEET PILING STEEL, F&I PERMANENT	SF	14,100.000
	0455-133- 10	SOLDIER PILE WALL, TEMPORARY-CRITICAL, STEEL H-PILES WITH TIMBER LAGGING	SF	15,003.000
	0455-137-	LOAD TEST (DYNAMIC), DATA COLLECTION AND ANALYSIS	EA	231.000
	0455-137- 2	LOAD TEST (DYNAMIC), VERIFICATION TEST	EA	32.000
	0455-143- 5	TEST PILES-PRESTRESSED CONCRETE,24" SQ	LF	1,510.000
	0455-143- 23	TEST PILES-PRESTRESSED CONCRETE,18" SQ W/ FRP OR STAINLESS STEEL STRAND AND REINFORCING	LF	520.000
	0458- 1-11	BRIDGE DECK EXPANSION JOINT, NEW CONSTRUCTION, F&I POURED JOINT WITH BACKER ROD	LF	60.000
	0458- 1-12	BRIDGE DECK EXPANSION JOINT, NEW CONSTRUCTION, F&I STRIP SEAL	LF	293.000
	0459- 71-	PILES, POLYETHYLENE SHEETING	SY	339.000
	0471- 1- 1	FENDER SYSTEM, PLASTIC MARINE LUMBER, REINFORCED	MB	30.800
	0471- 1- 2	FENDER SYSTEM, PLASTIC MARINE LUMBER, NON-REINFORCED	MB	11.400
	0510- 1-	NAVIGATION LIGHTS- FIXED BRIDGE, SYSTEM (44561815201)	LS	1.000
	0510- 1- 1	NAVIGATION LIGHTS- FIXED BRIDGE, SYSTEM, SOLAR (44561815201)	LS	1.000
	0515- 2-311	PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY,42" TYPE 1	LF	913.000
	0515- 2-703	PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1	LF	3,254.000
	0521- 5-13	CONCRETE TRAFFIC RAILING- BRIDGE, 36" SINGLE-SLOPE	LF	3,218.000

		Call Order: 001 Proposal: 14729		
ALT	Item	Description	Unit	Quantity
	0521- 6-56	CONCRETE PARAPET, PEDESTRIAN/BICYCLE, MODIFIED, 18" HEIGHT	LF	3,254.000
	0530- 3- 3	RIPRAP- RUBBLE, BANK AND SHORE	TN	1,435.400
	0530- 5-12	GABION, MATTRESS 1 FOOT AND GREATER THICKNESS	SY	2,945.000
	0530- 74-	BEDDING STONE	TN	533.800
	0550- 73-100	FLIGHT DIVERTERS	EA	122.000
	0630- 2-16	CONDUIT, FURNISH & INSTALL, EMBEDDED CONCRETE BARRIERS AND TRAFFIC RAILINGS	LF	15,665.000
	0635- 3-13	JUNCTION BOX, FURNISH & INSTALL, EMBEDDED	EA	228.000
Section	n 0002 Roadway			
	0101- 1-	MOBILIZATION (44561815201)	LS	1.000
	0102- 1-	MAINTENANCE OF TRAFFIC (44561815201)	LS	1.000
	0102- 2-200	SPECIAL DETOUR- TEMPORARY PAVEMENT (44561815201)	LS	1.000
	0102- 2-300	SPECIAL DETOUR- TEMPORARY EARTHWORK/BASE (44561815201)	LS	1.000
	0102- 4- 1	PEDESTRIAN OR BICYCLE SPECIAL DETOUR (44561815201)	LS	1.000
	0102- 60-	WORK ZONE SIGN	ED	73,008.000
	0102- 71- 15	TEMPORARY BARRIER, F&I, ANCHORED	LF	6,000.000
	0102- 71- 16	TEMPORARY BARRIER, F&I, FREE STANDING	LF	4,296.000
	0102- 71- 25	TEMPORARY BARRIER, RELOCATE, ANCHORED	LF	5,892.000
	0102- 71- 26	TEMPORARY BARRIER, RELOCATE, FREE STANDING	LF	2,028.000
	0102- 74- 1	CHANNELIZING DEVICE- TYPES I, II, DI, VP, DRUM, OR LCD	ED	380,312.000
	0102- 74- 8	CHANNELIZING DEVICE- PEDESTRIAN LCD (LONGITUDINAL CHANNELIZING DEVICE)	FD	550,499.000
	0102-89-1	TEMPORARY CRASH CUSHION, REDIRECTIVE OPTION	LO	6.000
	0102- 99-	PORTABLE CHANGEABLE MESSAGE SIGN, TEMPORARY	ED	3,430.000
	0102-115-	TYPE III BARRICADE	ED	12,960.000
	0102-913- 21	REMOVABLE TAPE, WHITE, SOLID 6"	GM	0.584
	0102-913- 31	REMOVABLE TAPE, YELLOW, SOLID, 6"	GM	0.584
	0104- 10- 3	SEDIMENT BARRIER	LF	15,137.000
	0104- 11-	FLOATING TURBIDITY BARRIER	LF	2,387.000
	0104- 12-	STAKED TURBIDITY BARRIER- NYLON REINFORCED PVC	LF	21,656.000
	0104- 15-	SOIL TRACKING PREVENTION DEVICE	EA	5.000
	0104- 18-	INLET PROTECTION SYSTEM	EA	78.000
	0107- 1-	LITTER REMOVAL	AC	522.690
	0107- 2-	MOWING	AC	405.840
	0108- 1-	MONITOR EXISTING STRUCTURES- INSPECTION AND SETTLEMENT MONITORING (44561815201)	LS	1.000
	0108- 2-	MONITOR EXISTING STRUCTURES- VIBRATION MONITORING (44561815201)	LS	1.000
	0110- 1- 1	CLEARING & GRUBBING (44561815201)	LS	1.000
	0110- 4-10	REMOVAL OF EXISTING CONCRETE	SY	2,590.000
	0110- 84-	TRANSPORT EXISTING MATERIAL FOR REEF ESTABLISHMENT (44561815201)	LS	1.000
	0120- 1-	REGULAR EXCAVATION	CY	10,992.200
	0120- 6-	EMBANKMENT	CY	64,653.500
	0160- 4-	TYPE B STABILIZATION	SY	43,232.000

0285-704- OPTIONAL BASE, BASE GROUP 04 0285-706- OPTIONAL BASE, BASE GROUP 06 0327-70- 6 MILLING EXISTING ASPHALT PAVEMENT, 11/2" AVG DEPTH SY 24,197.000 0334- 1-12 SUPERPAVE ASPHALTIC CONC, TRAFFIC B TN 3,779.000 0337- 7-81 ASPHALT CONCRETE FRICTION COURSE, TRAFFIC B, FC-12.5, PG 76- TN 2,070.500 0339- 1- MISCELLANEOUS ASPHALT PAVEMENT TN 53.000 0400- 0-11 CONCRETE CLASS NS, GRAVITY WALL INDEX 400-011 CY 21.100 0425- 1-311 INLETS, CURB, TYPE P-1, <10' EA 17.000 0425- 1-321 INLETS, CURB, TYPE P-2, <10' EA 4.000 0425- 1-321 INLETS, DIBOT, TYPE P-2, <10' EA 4.000 0425- 1-541 INLETS, DIBOT, TYPE P, <10' EA 5.000 0425- 1-543 INLETS, DIBOT, TYPE P, <10' EA 5.000 0425- 1-543 INLETS, DIBOT, TYPE P, <10' EA 5.000 0425- 1-5401 INLETS, DIBOT, TYPE P, <10' EA 5.000 0425- 1-5421 INLETS, DIBOT, TYPE P, <10' EA 5.000 0425- 1-921 INLETS, DIBOT, TYPE P, <10' EA 5.000 0425- 1-921 INLETS, ADJACENT BARRIER, <10' EA 6.000 0425- 1-922 INLETS, ADJACENT BARRIER, >10' EA 6.000 0425- 1-923 INLETS, ADJACENT BARRIER, JBOTTOM, <10' EA 1.000 0425- 1-924 INLETS, ADJACENT BARRIER, JBOTTOM, <10' EA 1.000 0425- 2-71 MANHOLES, J-7, <10' EA 1.000 0425- 2-71 MANHOLES, J-7, <10' EA 4.000 0425- 2-75 MANHOLES, J-7, <10' EA 4.000 0430-175-130 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18'SICD LF 3,494.000 0430-175-130 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18'SICD LF 75.000 0430-175-130 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18'SICD LF 75.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 18'SICD LF 75.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 18'SICD LF 75.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 18'SICD LF 75.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 18'SICD LF 75.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 18'SICD LF 75.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 18'SICD LF 75.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 18'SICD LF 75.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 18'SICD LF 75.000 0430-180-190 PIPE INTERPRED SA GRATE, INDEX 261/430-011,1:3 EA 1.000 0430-190-190 PIPE INTE		•.			
0285-706- OPTIONAL BASE, BASE GROUP 06 0327- 70- 6 MILLING EXISTING ASPHALT PAVEMENT, 1 1/2" AVG DEPTH SY 2,236.000 0334- 1-12 SUPERPAVE ASPHALTIC CONC, TRAFFIC B TN 3,779.000 0337- 7- 81 ASPHALT CONCRETE FRICTION COURSE, TRAFFIC B, FC-12.5, PG 76- TN 2,070.500 22 0339- 1- MISCELLANEOUS ASPHALT PAVEMENT TN 53.000 0400- 0- 11 CONCRETE CLASS NS, GRAVITY WALL INDEX 400-011 CY 21.100 0425- 1-311 INLETS, CURB, TYPE P-1, <10' EA 4.000 0425- 1-321 INLETS, CURB, TYPE P-1, <10' EA 4.000 0425- 1-541 INLETS, DITCH BOTTOM, TYPE D, J BOT, <10' EA 6.000 0425- 1-543 INLETS, DITCH BOTTOM, TYPE D, J BOT, <10' EA 9.000 0425- 1-543 INLETS, DITCH BOTTOM, TYPE D, J BOT, <10' EA 9.000 0425- 1-543 INLETS, DITCH BOTTOM, TYPE D, J BOT, <10' EA 9.000 0425- 1-921 INLETS, ADJACENT BARRIER, <10' EA 8.000 0425- 1-922 INLETS, ADJACENT BARRIER, <10' EA 1.000 0425- 1-922 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 1.000 0425- 1-923 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 1.000 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 1.000 0425- 2-71 MANHOLES, J-7, <10' EA 2.000 0425- 2-71 MANHOLES, J-7, <10' EA 4.000 0425- 2-75 MANHOLES, J-7, <10' EA 2.000 0430-175-118 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"S/CD LF 3,937.000 0430-175-139 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"S/CD LF 3,937.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 24"S/CD LF 2,937.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 24"S/CD LF 2,937.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 24"S/CD LF 2,937.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, LF 2,937.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, LF 2,937.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, SOUND, 24"S/CD LF 2,937.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, SOUND, 24"S/CD LF 2,937.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, SOUND, 24"S/CD LF 2,937.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, SOUND, 24"S/CD LF 2,037.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, SOUND, 24"S/CD LF 2,035.000 0430-175-130 PIPE CULVERT, OPT MATERIAL, S	ALT	Item	Description	Unit	Quantity
0327-70-6         MILLING EXISTING ASPHALT PAVEMENT, 1 1/2" AVG DEPTH         SY         2,236.000           0334-1-12         SUPERPAVE ASPHALTIC CONC, TRAFFIC B         TN         3,779.000           0337-7-81         ASPHALT CONCRETE FRICTION COURSE, TRAFFIC B, FC-12.5, PG 76-TN         22           0339-1-         MISCELLANEOUS ASPHALT PAVEMENT         TN         53.000           0400-0-11         CONCRETE CLASS NS, GRAVITY WALL INDEX 400-011         CY         21.100           0425-1-321         INLETS, CURB, TYPE P-1, <10'					
0334- 1-12         SUPERPAVE ASPHALTIC CONC, TRAFFIC B         TN         3,779.000           0337- 7-81         ASPHALT CONCRETE FRICTION COURSE, TRAFFIC B, FC-12.5, PG 76-22         TN         2,070.500           0339- 1-         MISCELLANEOUS ASPHALT PAVEMENT         TN         53.000           0400- 0-11         CONCRETE CLASS NS, GRAVITY WALL INDEX 400-011         CY         21.100           0425- 1-311         INLETS, CURB, TYPE P-1, <10"					
0337- 7-81         ASPHALT CONCRETE FRICTION COURSE,TRAFFIC B, FC-12.5, PG 76- 22         TN         2,070.500           0339- 1-         MISCELLANEOUS ASPHALT PAVEMENT         TN         53.000           0400- 0-11         CONCRETE CLASS NS, GRAVITY WALL INDEX 400-011         CY         21.100           0425- 1-321         INLETS, CURB, TYPE P-1, <10'			·		
22 0339- 1- MISCELLANEOUS ASPHALT PAVEMENT TN 53.000 0400- 0- 11 CONCRETE CLASS NS, GRAVITY WALL INDEX 400-011 CY 21.100 0425- 1-311 INLETS, CURB, TYPE P-1, <10' EA 4.000 0425- 1-321 INLETS, CURB, TYPE P-1, <10' EA 6.000 0425- 1-541 INLETS, DT BOT, TYPE D, <10' EA 6.000 0425- 1-541 INLETS, DT BOT, TYPE D, <10' EA 6.000 0425- 1-543 INLETS, DITCH BOTTOM, TYPE D, J BOT, <10' EA 1.000 0425- 1-541 INLETS, DT BOT, TYPE D, <10' EA 9.000 0425- 1-541 INLETS, DT BOT, TYPE D, J BOT, <10' EA 9.000 0425- 1-921 INLETS, ADJACENT BARRIER, <−10' EA 8.000 0425- 1-922 INLETS, ADJACENT BARRIER, <10' EA 2.000 0425- 1-922 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 14.000 0425- 1-922 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 14.000 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 2.000 0425- 2-924 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 2.000 0425- 2-271 MANHOLES, J-7, <10' EA 4.000 0425- 2-71 MANHOLES, J-7, <10' EA 4.000 0425- 2-75 MANHOLES, J-7, <10' EA 2.000 0430-175-118 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18'S/CD LF 3.948.000 0430-175-124 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 24'S/CD LF 2.937.000 0430-175-136 PIPE CULVERT, OPT MATERIAL, ROUND, 36'S/CD LF 2.937.000 0430-175-230 PIPE CULVERT, OPT MATERIAL, ROUND, 36'S/CD LF 2.937.000 0430-524-112 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-530-112 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-880- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-880- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-880- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-880- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-880- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-880- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-880- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-880- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-880- PIPE FILLING AND PLUGGING- PL					
0400- 0-11 CONCRETE CLASS NS, GRAVITY WALL INDEX 400-011 CY 21.100 0425- 1-311 INLETS, CURB, TYPE P-1, <10' EA 17.000 0425- 1-321 INLETS, CURB, TYPE P-2, <10' EA 4.000 0425- 1-541 INLETS, DT BOT, TYPE D, <10' EA 6.000 0425- 1-543 INLETS, DT BOT, TYPE D, <10' EA 1.000 0425- 1-543 INLETS, DT BOT, TYPE D, <10' EA 1.000 0425- 1-543 INLETS, DT BOT, TYPE D, J BOT, <10' EA 1.000 0425- 1-561 INLETS, ADJACENT BARTIER, <=10' EA 8.000 0425- 1-9221 INLETS, ADJACENT BARRIER, <=10' EA 2.000 0425- 1-9221 INLETS, ADJACENT BARRIER, >10' EA 2.000 0425- 1-9223 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 1.000 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 1.000 0425- 2-21 MANHOLES, P-7, <10' EA 15.000 0425- 2-71 MANHOLES, P-7, <10' EA 4.000 0425- 2-75 MANHOLES, J-7, <10' EA 4.000 0430-175-112 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18'S/CD LF 2,394.000 0430-175-124 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 24'S/CD LF 2,397.000 0430-175-136 PIPE CULVERT, OPT MATERIAL, ROUND, 36'S/CD LF 2,397.000 0430-175-230 PIPE CULVERT, OPT MATERIAL, ROUND, 36'S/CD LF 75.000 0430-175-230 PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, LF 192.000 0430-175-124 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-180-229 LANDWALL, WITH BAFFLES & GRATE, INDEX 281/430-011,113 EA 1.000 0430-886-30 MANATEE GRATE FOR 30' PIPE, UNHINGED EA 1.000 0430-886-30 MANATEE GRATE FOR 30' PIPE, UNHINGED EA 1.000 0430-886-30 MANATEE GRATE FOR 30' PIPE, UNHINGED EA 1.000 0515- 2-703 PEDESTRIANY BICYCLE RAILING, ALUMINUM MODIFIED, 30' TYPE 1 LF 794.000 0520- 1- 7 CONCRETE CURB, TYPE D LF 3,324.000 0521- 6- 57 CONCRETE CURB, TYPE D LF 3,324.000 0521- 6- 58 CONCRETE BARPET, RETAINING WALL SYSTEM MOUNTED LF 3,324.000 0521- 6- 57 CONCRETE BARPET, RETAINING WALL SYSTEM MOUNTED LF 3,324.000 0521- 6- 57 CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 740.000 0521- 72- 40 SHOULDER CONCRETE BARRIER, 38' OR 44' HEIGHT LF 3,369.000 0522- 1- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 2,333.000		0337- 7-81		IN	2,070.500
0425- 1-311		0339- 1-	MISCELLANEOUS ASPHALT PAVEMENT	TN	53.000
0425- 1-321 INLETS, CURB, TYPE P-2, <10' EA 6.000 0425- 1-541 INLETS, DT BOT, TYPE D, <10' EA 6.000 0425- 1-543 INLETS, DT BOT, TYPE D, <10' EA 1.000 0425- 1-561 INLETS, DT BOT, TYPE P, <10' EA 9.000 0425- 1-921 INLETS, DT BOT, TYPE F, <10' EA 8.000 0425- 1-921 INLETS, ADJACENT BARRIER, <=10' EA 8.000 0425- 1-922 INLETS, ADJACENT BARRIER, >10' EA 2.000 0425- 1-922 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 14.000 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, >10' EA 2.000 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, >10' EA 15.000 0425- 2-91 MANHOLES, >7, <10' EA 4.000 0425- 2-71 MANHOLES, >7, <10' EA 4.000 0425- 2-75 MANHOLES, >7, <10' EA 4.000 0430-175-118 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18'S/CD LF 3.948.000 0430-175-124 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 24'S/CD LF 2.937.000 0430-175-136 PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, LF 75.000 0430-175-230 PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, LF 192.001 030'S/CD 0430-530-112 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-630-212 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-886-30 MANATEE GRATE FOR 30' PIPE, UNHINGED EA 1.000 0515- 2-703 PEDESTRIAN' BICYCLE RAILING, ALUMINUM, MODIFIED, 30' TYPE 1 LF 794.000 0515- 2-701 PEDESTRIAN' BICYCLE RAILING, ALUMINUM, MODIFIED, 30' TYPE 1 LF 3.728.000 0520- 1- 7 CONCRETE CURB & GUTTER, TYPE E LF 2.725.000 0521- 6- 57 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3.324.000 0521- 6- 57 CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 3.040.0052-1- CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3.040.0052-1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 740.000 0521- 72- 40 SHOULDER CONCRETE BARRIER, 30' CR 44' HEIGHT LF 3.064.00052-1- CONCRETE SID		0400- 0-11	CONCRETE CLASS NS, GRAVITY WALL INDEX 400-011	CY	21.100
0425- 1-541 INLETS, DT BOT, TYPE D, <10' 0425- 1-543 INLETS, DTCH BOTTOM, TYPE D, JBOT, <10' 0426- 1-561 INLETS, DTCH BOTTOM, TYPE D, JBOT, <10' 0426- 1-921 INLETS, DT BOT, TYPE F, <10' 0425- 1-922 INLETS, ADJACENT BARRIER, <10' 0425- 1-922 INLETS, ADJACENT BARRIER, >10' 0425- 1-922 INLETS, ADJACENT BARRIER, JBOTTOM, <10' 0425- 1-922 INLETS, ADJACENT BARRIER, JBOTTOM, <10' 0426- 1-924 INLETS, ADJACENT BARRIER, JBOTTOM, <10' 0426- 1-924 INLETS, ADJACENT BARRIER, JBOTTOM, <10' 0426- 1-924 INLETS, ADJACENT BARRIER, JBOTTOM, <10' 0426- 2-41 MANHOLES, J-7, <10' 0426- 2-75 MANHOLES, J-7, <10' 0426- 2-75 MANHOLES, J-7, <10' 0430-175-118 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18'S/CD 0430-175-124 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 24'S/CD 0430-175-139 PIPE CULVERT, OPT MATERIAL, ROUND, 36'S/CD 0430-175-309 PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 30'S/CD 0430-524-112 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, ELIPTICAL 0430-630-212 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, ELIPTICAL 0430-630-0112 STRAIGHT CONCRETE ENDWALLS, 30', SINGLE, 15 DEGREES, ELIPTICAL 0430-830- INPE FILLING AND PLUGGING- PLACE OUT OF SERVICE 0430-830- INPE FILLING AND PLUGGING- PLACE OUT OF SERVICE 0430-830- INPE FILLING AND PLUGGING- PLACE OUT OF SERVICE 0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE 0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE 0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE 0520- 2- 4 CONCRETE CARB & GUTTER, TYPE E 1- 794.000 0515- 2-703 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42" TYPE 1 1- 770.000 0520- 1- 7 CONCRETE CURB & GUTTER, TYPE E 1- 740.000 0521- 6- 57 CONCRETE PRAPET, RETAINING WALL SYSTEM MOUNTED 1- 1- 3, 3224.000 0521- 6- 58 CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE 1- 740.000 0521- 72- 40 SHOULDER CONCRETE BARRIER, 38' GN 44' HEIGHT 1- 165.000 0521- 8- 7 CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE 1- 740.000 0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK 1- 1000 1000-1000-1000-1000-1000-1000-1		0425- 1-311	INLETS, CURB, TYPE P-1, <10'	EA	17.000
0425- 1-543 INLETS, DITCH BOTTOM, TYPE D, J BOT, <10' EA 9.000 0425- 1-561 INLETS, DT BOT, TYPE F, <10' EA 9.000 0425- 1-921 INLETS, ADJACENT BARRIER, <=10' EA 8.000 0425- 1-922 INLETS, ADJACENT BARRIER, >10' EA 8.000 0425- 1-922 INLETS, ADJACENT BARRIER, >10' EA 14.000 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 14.000 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, >10' EA 2.000 0425- 2-41 MANHOLES, P7, <10' EA 15.000 0425- 2-71 MANHOLES, J-7, <10' EA 4.000 0425- 2-75 MANHOLES, J-7, >10' CONTROL STRUCTURE EA 2.000 0430-175-118 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18'S/CD LF 3.948.000 0430-175-124 PIPE CULVERT, OPT MATERIAL, ROUND, 36'S/CD LF 2.937.000 0430-175-230 PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 30'S/CD STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-524-112 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-613-229 U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3 EA 1.000 0430-886-30 MANATEE GRATE FOR 30' PIPE, UNHINGED EA 1.000 0443-70- 4 FRENCH DRAIN, 24'' PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42' TYPE 1 LF 794.000 0515- 2-703 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30'' TYPE 1 LF 770.000 0520- 1-7 CONCRETE CURB & GUTTER, TYPE E LF 2,725.000 0521- 6-58 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,563.000 0521- 6-58 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,563.000 0521- 6-58 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,563.000 0521- 8-7 CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 740.000 0521- 72- 40 SHOULDER CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 740.000 0522- 1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 740.000 0522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 740.000 0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK		0425- 1-321	INLETS, CURB, TYPE P-2, <10'	EA	4.000
0425- 1-561 INLETS, DT BOT, TYPE F, <10' 0425- 1-921 INLETS, ADJACENT BARRIER, <=10' 0425- 1-922 INLETS, ADJACENT BARRIER, <=10' 0425- 1-922 INLETS, ADJACENT BARRIER, >10' 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, <10' 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, >10' 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, >10' 0425- 2-41 MANHOLES, P-7, <10' 0425- 2-71 MANHOLES, J-7, <10' 0425- 2-75 MANHOLES, J-7, <10' 0425- 2-75 MANHOLES, J-7, <10' 0425- 2-75 MANHOLES, J-7, <10' 0430-175-136 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18'S/CD LF 0430-175-136 PIPE CULVERT, OPT MATERIAL, ROUND, 36'S/CD 0430-175-309 PIPE CULVERT, OPT MATERIAL, ROUND, 36'S/CD 0430-524-112 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-530-112 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-613-229 U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3 EA 1.000 0430-886-30 MANATEE GRATE FOR 30'' PIPE, UNHINGED EA 1.000 0430-886-30 MANATEE GRATE FOR 30'' PIPE, UNHINGED EA 1.000 0430-886-30 MANATEE GRATE FOR 30'' PIPE, UNHINGED EA 1.000 0515- 2-703 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30'' TYPE 1 LF 1.700.000 0520- 2- 4 CONCRETE CONCRETE RETAINING WALL SYSTEM MOUNTED LF 0521- 6-57 CONCRETE CURB & GUTTER, TYPE E 1.001 0521- 6-58 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 0521- 8-7 CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 1.650.00 0521- 72- 40 SHOULDER CONCRETE BARRIER, 38'' OR 44'' HEIGHT 1.001 0522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 1.000 0522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 1.000 0522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 1.000 0522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 1.000 0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6'' THICK		0425- 1-541	INLETS, DT BOT, TYPE D, <10'	EA	6.000
0425- 1-921 INLETS, ADJACENT BARRIER, <=10' EA 8.000 0425- 1-922 INLETS, ADJACENT BARRIER, >10' EA 2.000 0425- 1-922 INLETS, ADJACENT BARRIER, >10' EA 14.000 0425- 1-923 INLETS, ADJACENT BARRIER, J BOTTOM, <10' EA 14.000 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, >10' EA 2.000 0425- 2-41 MANHOLES, P-7, <10' EA 15.000 0425- 2-71 MANHOLES, J-7, <10' EA 4.000 0425- 2-75 MANHOLES, J-7, <10' EA 4.000 0425- 2-75 MANHOLES, J-7, <10' CONTROL STRUCTURE EA 2.000 0430-175-136 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18'S/CD LF 3,948.000 0430-175-136 PIPE CULVERT, OPT MATERIAL, ROUND, 36'S/CD LF 75.000 0430-175-230 PIPE CULVERT, OPT MATERIAL, ROUND, 36'S/CD LF 75.000 0430-530-112 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-530-112 STRAIGHT CONCRETE ENDWALLS, 24', SINGLE, 15 DEGREES, EA 1.000 0430-630-329 U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3 EA 1.000 0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-880- 010 PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 04430-830 MANATEE GRATE FOR 30' PIPE, UNHINGED EA 1.000 0443- 70- 4 FRENCH DRAIN, 24' LF 794.000 0515- 2-311 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42' TYPE 1 LF 770.000 0515- 2-703 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30' TYPE 1 LF 770.000 0520- 2- 4 CONCRETE CURB & GUTTER, TYPE E LF 770.000 0520- 1- 7 CONCRETE CURB & GUTTER, TYPE E LF 770.000 0520- 2- 4 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,324.000 0520- 1- 7 CONCRETE BARRIER, HEIGHT LF 3,694.000 0521- 6-58 CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 740.000 0521- 72- 40 SHOULDER CONCRETE BARRIER, 38' OR 44' HEIGHT LF 3,694.000 0522- 1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36' SINGLE SLOPE LF 740.000 0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 233.000 0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 233.000		0425- 1-543	INLETS, DITCH BOTTOM, TYPE D, J BOT, <10'	EA	1.000
0425- 1-922 INLETS, ADJACENT BARRIER, >10' 0425- 1-923 INLETS, ADJACENT BARRIER, J BOTTOM, < 10' 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, < 10' 0425- 2- 41 MANHOLES, P-7, < 10' 0425- 2- 41 MANHOLES, P-7, < 10' 0425- 2- 75 MANHOLES, J-7, >10' CONTROL STRUCTURE 0430-175-118 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"S/CD 0430-175-124 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"S/CD 0430-175-136 PIPE CULVERT, OPT MATERIAL, ROUND, 24"S/CD 0430-175-130 PIPE CULVERT, OPT MATERIAL, ROUND, 36"S/CD 0430-175-230 PIPE CULVERT, OPT MATERIAL, OUND, 36"S/CD 0430-524-112 STRAIGHT CONCRETE ENDWALLS, 24", SINGLE, 15 DEGREES, EA 1.000 ELLIPTICAL 0430-530-112 STRAIGHT CONCRETE ENDWALLS, 30", SINGLE, 15 DEGREES, EA 1.000 ELLIPTICAL 0430-613-229 U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3 EA 1.000 SLOPE, 24 "PIPE 0430-886- 30 MANATEE GRATE FOR 30" PIPE, UNHINGED EA 1.000 O443- 70- 4 FRENCH DRAIN, 24" 0515- 2-311 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42" TYPE 1 LF 794.000 O450- 2- 4 CONCRETE CURB & GUTTER, TYPE E LF 770.000 O520- 1- 7 CONCRETE CURB & GUTTER, TYPE E LF 3,3284.000 O521- 8- 7 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,563.000 W/SIDEWALK, NDOIFIED, 18" HEIGHT 0521- 8- 7 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,563.000 W/SIDEWALK, SPECIAL 0522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 O522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 O522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 O522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 O522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 O522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 O522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 O522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 O522- 2- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" THICK SY 233.000 O522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK SY 233.000 O522- 2- CONCRETE SID		0425- 1-561	INLETS, DT BOT, TYPE F, <10'	EA	9.000
0425- 1-923 INLETS, ADJACENT BARRIER, J BOTTOM, < 10' EA 14.000 0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, >10' EA 2.000 0425- 2-41 MANHOLES, P-7, < 10' EA 15.000 0425- 2-71 MANHOLES, P-7, < 10' EA 2.000 0425- 2-75 MANHOLES, J-7, < 10' EA 2.000 0425- 2-75 MANHOLES, J-7, < 10' CONTROL STRUCTURE EA 2.000 0430-175-118 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"S/CD LF 3.948.000 0430-175-124 PIPE CULVERT, OPT MATERIAL, ROUND, 24"S/CD LF 2.937.000 0430-175-136 PIPE CULVERT, OPT MATERIAL, ROUND, 36"S/CD LF 75.000 0430-175-230 PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, J0"S/S/CD 0430-524-112 STRAIGHT CONCRETE ENDWALLS, 24", SINGLE, 15 DEGREES, EA 1.000 ELLIPTICAL 0430-613-229 U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3 EA 1.000 ELLIPTICAL 0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-886- 30 MANATEE GRATE FOR 30" PIPE, UNHINGED EA 1.000 0443- 70-4 FRENCH DRAIN, 24" LF 794.000 0443- 70-4 FRENCH DRAIN, 24" LF 794.000 0515- 2-311 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42" TYPE 1 LF 794.000 0516- 2-703 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42" TYPE 1 LF 770.000 0520- 1- 7 CONCRETE CURB & GUTTER, TYPE E LF 2,725.000 0520- 2- 4 CONCRETE CURB & GUTTER, TYPE E LF 2,725.000 0521- 6-58 CONCRETE PARAPET, RETAILING WALL SYSTEM MOUNTED LF 3,563.000 W/SIDEWALK, MODIFIED, 18" HEIGHT 0521- 8- 7 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,663.000 W/SIDEWALK, MODIFIED, 18" HEIGHT 0521- 8- 7 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,663.000 W/SIDEWALK, MODIFIED, 18" HEIGHT 0521- 72- 40 SHOULDER CONCRETE BARRIER, 36" OR 44" HEIGHT LF 3,664.000 0522- 1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 0522- 1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK SY 233.000		0425- 1-921	INLETS, ADJACENT BARRIER, <=10'	EA	8.000
0425- 1-924 INLETS, ADJACENT BARRIER, J BOTTOM, >10' EA 2.000 0425- 2- 41 MANHOLES, P-7, <10' EA 4.000 0425- 2- 71 MANHOLES, J-7, >10' CONTROL STRUCTURE EA 4.000 0425- 2- 75 MANHOLES, J-7, >10' CONTROL STRUCTURE EA 2.000 0430-175-118 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18°S/CD LF 3,948.000 0430-175-124 PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 24°S/CD LF 2,937.000 0430-175-136 PIPE CULVERT, OPT MATERIAL, ROUND, 36°S/CD LF 75.000 0430-175-230 PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, LF 192.000 30°S/CD LELIPTICAL STRAIGHT CONCRETE ENDWALLS, 24°, SINGLE, 15 DEGREES, EA 1.000 0430-530-112 STRAIGHT CONCRETE ENDWALLS, 24°, SINGLE, 15 DEGREES, EA 1.000 0430-613-229 U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3 EA 1.000 0430-880- 30 MANATEE GRATE FOR 30° PIPE, UNHINGED EA 1.000 0443- 70 - 4 FRENCH DRAIN, 24° LF 794.000 0515- 2-311 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42° TYPE 1 LF 794.000 0515- 2-703 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30° TYPE 1 LF 770.000 0520- 1- 7 CONCRETE CURB & GUTTER, TYPE E LF 2,725.000 0520- 2- 4 CONCRETE CURB, TYPE D LF 3,324.000 0521- 6- 57 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,563.000 W/SIDEWALK, MODIFIED, 18° HEIGHT 0521- 8- 7 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,694.000 0521- 72-40 SHOULDER CONCRETE BARRIER, 38° OR 44° HEIGHT LF 3,694.000 0522- 1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36° SINGLE SLOPE LF 740.000 0522- 1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36° SINGLE SLOPE LF 740.000 0522- 1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36° SINGLE SLOPE LF 740.000 0522- 1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36° SINGLE SLOPE LF 740.000 0522- 1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36° SINGLE SLOPE LF 740.000 0522- 1- CONCRETE BARRIER, WITH JUNCTION SLAB, 36° SINGLE SLOPE LF 740.000 0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6° THICK SY 233.000		0425- 1-922	INLETS, ADJACENT BARRIER, >10'	EA	2.000
0425- 2- 41         MANHOLES, P-7, <10'		0425- 1-923	INLETS, ADJACENT BARRIER, J BOTTOM, < 10'	EA	14.000
0425- 2-71         MANHOLES, J-7, <10'		0425- 1-924	INLETS, ADJACENT BARRIER, J BOTTOM, >10'	EA	2.000
0425- 2-75         MANHOLES, J-7, >10' CONTROL STRUCTURE         EA         2.000           0430-175-118         PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"S/CD         LF         3,948.000           0430-175-124         PIPE CULVERT, OPT MATERIAL, ROUND, 24"S/CD         LF         2,937.000           0430-175-136         PIPE CULVERT, OPT MATERIAL, ROUND, 36"S/CD         LF         75.000           0430-175-230         PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 30"S/CD         LF         192.000           0430-524-112         STRAIGHT CONCRETE ENDWALLS, 24", SINGLE, 15 DEGREES, EA         L. 1.000           0430-530-112         STRAIGHT CONCRETE ENDWALLS, 30", SINGLE, 15 DEGREES, EA         L. 1.000           0430-613-229         U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3         EA         1.000           0430-830-         PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE         CY         5.600           0430-886- 30         MANATEE GRATE FOR 30" PIPE, UNHINGED         EA         1.000           0443- 70- 4         FRENCH DRAIN, 24"         LF         794.000           0515- 2-311         PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42" TYPE 1         LF         3,728.000           0520- 1- 7         CONCRETE CURB & GUTTER, TYPE E         LF         2,725.000           0520- 2- 4         CONCRETE CU		0425- 2-41	MANHOLES, P-7, <10'	EA	15.000
0430-175-118         PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"S/CD         LF         3,948.000           0430-175-124         PIPE CULVERT, OPT MATERIAL, ROUND, 24"S/CD         LF         2,937.000           0430-175-136         PIPE CULVERT, OPT MATERIAL, ROUND, 36"S/CD         LF         75.000           0430-175-230         PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 30"S/CD         LF         192.000           0430-524-112         STRAIGHT CONCRETE ENDWALLS, 24", SINGLE, 15 DEGREES, EA ELIPTICAL         EA         1.000           0430-530-112         STRAIGHT CONCRETE ENDWALLS, 30", SINGLE, 15 DEGREES, EA ELIPTICAL         EA         1.000           0430-613-229         U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3         EA         1.000           0430-8830-         PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE         CY         5.600           0430-886-30         MANATEE GRATE FOR 30" PIPE, UNHINGED         EA         1.000           0443-70-4         FRENCH DRAIN, 24"         LF         794.000           0515- 2-311         PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42" TYPE 1         LF         3,728.000           0520- 1- 7         CONCRETE CURB & GUTTER, TYPE E         LF         2,725.000           0520- 2- 4         CONCRETE CURB, TYPE D         LF         3,363.000 <td< td=""><td></td><td>0425- 2-71</td><td>MANHOLES, J-7, &lt;10'</td><td>EA</td><td>4.000</td></td<>		0425- 2-71	MANHOLES, J-7, <10'	EA	4.000
0430-175-124         PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 24"S/CD         LF         2,937.000           0430-175-136         PIPE CULVERT, OPT MATERIAL, ROUND, 36"S/CD         LF         75.000           0430-175-230         PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 30"S/CD         LF         192.000           0430-524-112         STRAIGHT CONCRETE ENDWALLS, 24", SINGLE, 15 DEGREES, EA ELIPTICAL         EA         1.000           0430-530-112         STRAIGHT CONCRETE ENDWALLS, 30", SINGLE, 15 DEGREES, EA ELIPTICAL         EA         1.000           0430-613-229         U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3         EA         1.000           0430-830-         PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE         CY         5.600           0430-886-30         MANATEE GRATE FOR 30" PIPE, UNHINGED         EA         1.000           0443-70-4         FRENCH DRAIN, 24"         LF         794.000           0515- 2-311         PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42" TYPE 1         LF         3,728.000           0520- 1- 7         CONCRETE CURB & GUTTER, TYPE E         LF         2,725.000           0520- 2- 4         CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED         LF         3,364.000           0521- 6- 58         CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED         LF         165.000		0425- 2-75	MANHOLES, J-7, >10' CONTROL STRUCTURE	EA	2.000
0430-175-136         PIPE CULVERT, OPT MATERIAL, ROUND, 36"S/CD         LF         75.000           0430-175-230         PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 30"S/CD         LF         192.000           0430-524-112         STRAIGHT CONCRETE ENDWALLS, 24", SINGLE, 15 DEGREES, ELIPTICAL         EA         1.000           0430-530-112         STRAIGHT CONCRETE ENDWALLS, 30", SINGLE, 15 DEGREES, ELIPTICAL         EA         1.000           0430-613-229         U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,11:3         EA         1.000           0430-830-         PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE         CY         5.600           0430-886-30         MANATEE GRATE FOR 30" PIPE, UNHINGED         EA         1.000           0515- 2-311         PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY,42" TYPE 1         LF         794.000           0515- 2-703         PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1         LF         3,728.000           0520- 1- 7         CONCRETE CURB & GUTTER, TYPE E         LF         2,725.000           0520- 2- 4         CONCRETE CURB, TYPE D         LF         3,324.000           0521- 6- 57         CONCRETE, RETAINING WALL SYSTEM MOUNTED         LF         3,563.000           W/SIDEWALK, MODIFIED, 18" HEIGHT         LF         740.000           0521- 8- 7 <td></td> <td>0430-175-118</td> <td>PIPE CULVERT,OPTIONAL MATERIAL,ROUND, 18"S/CD</td> <td>LF</td> <td>3,948.000</td>		0430-175-118	PIPE CULVERT,OPTIONAL MATERIAL,ROUND, 18"S/CD	LF	3,948.000
0430-175-230         PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 30°S/CD         LF         192.000           0430-524-112         STRAIGHT CONCRETE ENDWALLS, 24°, SINGLE, 15 DEGREES, ELIPTICAL         EA         1.000           0430-530-112         STRAIGHT CONCRETE ENDWALLS, 30°, SINGLE, 15 DEGREES, ELIPTICAL         EA         1.000           0430-613-229         U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3         EA         1.000           0430-830-         PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE         CY         5.600           0430-886-30         MANATEE GRATE FOR 30° PIPE, UNHINGED         EA         1.000           0443-70-4         FRENCH DRAIN, 24°         LF         794.000           0515- 2-311         PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30° TYPE 1         LF         3,728.000           0520- 1- 7         CONCRETE CURB & GUTTER, TYPE E         LF         2,725.000           0520- 2- 4         CONCRETE CURB, TYPE D         LF         3,324.000           0521- 6- 57         CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED         LF         3,563.000           W/SIDEWALK, MODIFIED, 18° HEIGHT         LF         165.000           0521- 8- 7         CONCRETE BARRIER, WITH JUNCTION SLAB, 36° SINGLE SLOPE         LF         740.000           0521- 72- 40         SHO		0430-175-124	PIPE CULVERT,OPTIONAL MATERIAL,ROUND, 24"S/CD	LF	2,937.000
30"S/CD  0430-524-112 STRAIGHT CONCRETE ENDWALLS, 24", SINGLE, 15 DEGREES, EA 1.000 ELLIPTICAL  0430-530-112 STRAIGHT CONCRETE ENDWALLS, 30", SINGLE, 15 DEGREES, EA 1.000 ELLIPTICAL  0430-613-229 U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3 EA 1.000 SLOPE, 24 "PIPE  0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-886-30 MANATEE GRATE FOR 30" PIPE, UNHINGED EA 1.000 0443-70- 4 FRENCH DRAIN, 24" LF 794.000 0515- 2-311 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY,42" TYPE 1 LF 770.000 0515- 2-703 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1 LF 3,728.000 0520- 1- 7 CONCRETE CURB & GUTTER, TYPE E LF 2,725.000 0520- 2- 4 CONCRETE CURB, TYPE D LF 3,324.000 0521- 6-57 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,563.000 W/SIDEWALK, MODIFIED, 18" HEIGHT  0521- 6-58 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 165.000 W/SIDEWALK, SPECIAL  0521- 8- 7 CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 0521- 72- 40 SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT LF 3,694.000 0522- 1- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 2,091.000		0430-175-136	PIPE CULVERT, OPT MATERIAL, ROUND, 36"S/CD	LF	75.000
ELLIPTICAL  0430-530-112 STRAIGHT CONCRETE ENDWALLS, 30", SINGLE, 15 DEGREES, EA 1.000 ELLIPTICAL  0430-613-229 U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3 EA 1.000 SLOPE, 24 "PIPE  0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600 0430-886- 30 MANATEE GRATE FOR 30" PIPE, UNHINGED EA 1.000 0443- 70- 4 FRENCH DRAIN, 24" LF 794.000 0515- 2-311 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY,42" TYPE 1 LF 770.000 0515- 2-703 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1 LF 3,728.000 0520- 1- 7 CONCRETE CURB & GUTTER, TYPE E LF 2,725.000 0520- 2- 4 CONCRETE CURB, TYPE D LF 3,324.000 0521- 6- 57 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED WISIDEWALK, MODIFIED, 18" HEIGHT  0521- 6- 58 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 165.000 W/SIDEWALK, SPECIAL  0521- 8- 7 CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000 0521- 72- 40 SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT LF 3,694.000 0522- 1- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 2,33.000 0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 2,091.000		0430-175-230		LF	192.000
ELLIPTICAL         0430-613-229       U-ENDWALL, WITH BAFFLES & GRATE, INDEX 261/430-011,1:3       EA       1.000         0430-830-       PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE       CY       5.600         0430-886- 30       MANATEE GRATE FOR 30" PIPE, UNHINGED       EA       1.000         0443- 70- 4       FRENCH DRAIN, 24"       LF       794.000         0515- 2-311       PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY,42" TYPE 1       LF       770.000         0515- 2-703       PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1       LF       3,728.000         0520- 1- 7       CONCRETE CURB & GUTTER, TYPE E       LF       2,725.000         0520- 2- 4       CONCRETE CURB, TYPE D       LF       3,324.000         0521- 6- 57       CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED       LF       3,563.000         W/SIDEWALK, MODIFIED, 18" HEIGHT       LF       165.000         0521- 8- 7       CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED       LF       740.000         0521- 72- 40       SHOULDER CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE       LF       740.000         0522- 1-       CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK       SY       2,33.000         0522- 2-       CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK       SY       2,091.000		0430-524-112		EA	1.000
SLOPE, 24 "PIPE  0430-830- PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE CY 5.600  0430-886- 30 MANATEE GRATE FOR 30" PIPE, UNHINGED EA 1.000  0443- 70- 4 FRENCH DRAIN, 24" LF 794.000  0515- 2-311 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY, 42" TYPE 1 LF 770.000  0515- 2-703 PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1 LF 3,728.000  0520- 1- 7 CONCRETE CURB & GUTTER, TYPE E LF 2,725.000  0520- 2- 4 CONCRETE CURB, TYPE D LF 3,324.000  0521- 6- 57 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 3,563.000  W/SIDEWALK, MODIFIED, 18" HEIGHT  0521- 6- 58 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED LF 165.000  W/SIDEWALK, SPECIAL  0521- 8- 7 CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000  0521- 72- 40 SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT LF 3,694.000  0522- 1- CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK SY 233.000		0430-530-112		EA	1.000
0430-886-30       MANATEE GRATE FOR 30" PIPE, UNHINGED       EA       1.000         0443-70-4       FRENCH DRAIN, 24"       LF       794.000         0515-2-311       PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY,42" TYPE 1       LF       770.000         0515-2-703       PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1       LF       3,728.000         0520-1-7       CONCRETE CURB & GUTTER, TYPE E       LF       2,725.000         0520-2-4       CONCRETE CURB, TYPE D       LF       3,324.000         0521-6-57       CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, MODIFIED, 18" HEIGHT       LF       3,563.000         0521-6-58       CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, SPECIAL       LF       165.000         0521-8-7       CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE       LF       740.000         0521-72-40       SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT       LF       3,694.000         0522-1-       CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK       SY       233.000         0522-2-       CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK       SY       2,091.000		0430-613-229		EA	1.000
0443- 70- 4       FRENCH DRAIN, 24"       LF       794.000         0515- 2-311       PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY,42" TYPE 1       LF       770.000         0515- 2-703       PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1       LF       3,728.000         0520- 1- 7       CONCRETE CURB & GUTTER, TYPE E       LF       2,725.000         0520- 2- 4       CONCRETE CURB, TYPE D       LF       3,324.000         0521- 6- 57       CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED       LF       3,563.000         W/SIDEWALK, MODIFIED, 18" HEIGHT       LF       165.000         0521- 8- 7       CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED       LF       740.000         0521- 8- 7       CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE       LF       740.000         0521- 72- 40       SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT       LF       3,694.000         0522- 1-       CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK       SY       233.000         0522- 2-       CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK       SY       2,091.000		0430-830-	PIPE FILLING AND PLUGGING- PLACE OUT OF SERVICE	CY	5.600
0515- 2-311         PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY,42" TYPE 1         LF         770.000           0515- 2-703         PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1         LF         3,728.000           0520- 1- 7         CONCRETE CURB & GUTTER, TYPE E         LF         2,725.000           0520- 2- 4         CONCRETE CURB, TYPE D         LF         3,324.000           0521- 6- 57         CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, MODIFIED, 18" HEIGHT         LF         3,563.000           0521- 6- 58         CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, SPECIAL         LF         165.000           0521- 8- 7         CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE         LF         740.000           0521- 72- 40         SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT         LF         3,694.000           0522- 1-         CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK         SY         233.000           0522- 2-         CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK         SY         2,091.000		0430-886- 30	MANATEE GRATE FOR 30" PIPE, UNHINGED	EA	1.000
0515- 2-703       PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1       LF       3,728.000         0520- 1- 7       CONCRETE CURB & GUTTER, TYPE E       LF       2,725.000         0520- 2- 4       CONCRETE CURB, TYPE D       LF       3,324.000         0521- 6- 57       CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, MODIFIED, 18" HEIGHT       LF       3,563.000         0521- 6- 58       CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, SPECIAL       LF       165.000         0521- 8- 7       CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE       LF       740.000         0521- 72- 40       SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT       LF       3,694.000         0522- 1-       CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK       SY       233.000         0522- 2-       CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK       SY       2,091.000		0443- 70- 4	FRENCH DRAIN, 24"	LF	794.000
0520- 1- 7       CONCRETE CURB & GUTTER, TYPE E       LF       2,725.000         0520- 2- 4       CONCRETE CURB, TYPE D       LF       3,324.000         0521- 6- 57       CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, MODIFIED, 18" HEIGHT       LF       3,563.000         0521- 6- 58       CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, SPECIAL       LF       165.000         0521- 8- 7       CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE       LF       740.000         0521- 72- 40       SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT       LF       3,694.000         0522- 1-       CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK       SY       233.000         0522- 2-       CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK       SY       2,091.000		0515- 2-311	PEDESTRIAN/ BICYCLE RAILING, ALUMINUM ONLY,42" TYPE 1	LF	770.000
0520- 2- 4         CONCRETE CURB, TYPE D         LF         3,324.000           0521- 6- 57         CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, MODIFIED, 18" HEIGHT         LF         3,563.000           0521- 6- 58         CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, SPECIAL         LF         165.000           0521- 8- 7         CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE         LF         740.000           0521- 72- 40         SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT         LF         3,694.000           0522- 1-         CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK         SY         233.000           0522- 2-         CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK         SY         2,091.000		0515- 2-703	PEDESTRIAN/ BICYCLE RAILING, ALUMINUM, MODIFIED, 30" TYPE 1	LF	3,728.000
0521- 6- 57 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, MODIFIED, 18" HEIGHT  0521- 6- 58 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, SPECIAL  0521- 8- 7 CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE UF 740.000 0521- 72- 40 SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT UF 3,694.000 0522- 1- CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK SY 233.000 0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 2,091.000		0520- 1- 7	CONCRETE CURB & GUTTER, TYPE E	LF	2,725.000
W/SIDEWALK, MODIFIED, 18" HEIGHT  0521- 6-58 CONCRETE PARAPET, RETAINING WALL SYSTEM MOUNTED W/SIDEWALK, SPECIAL  0521- 8- 7 CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE UF 740.000  0521- 72- 40 SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT UF 3,694.000  0522- 1- CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK SY 233.000  0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 2,091.000		0520- 2- 4	CONCRETE CURB, TYPE D	LF	3,324.000
W/SIDEWALK, SPECIAL  0521- 8- 7 CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE LF 740.000  0521- 72- 40 SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT LF 3,694.000  0522- 1- CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK SY 233.000  0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 2,091.000		0521- 6-57		LF	3,563.000
0521- 72- 40         SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT         LF         3,694.000           0522- 1-         CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK         SY         233.000           0522- 2-         CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK         SY         2,091.000		0521- 6-58		LF	165.000
0522- 1- CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK SY 233.000 0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 2,091.000		0521- 8- 7	CONCRETE BARRIER, WITH JUNCTION SLAB, 36" SINGLE SLOPE	LF	740.000
0522- 2- CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK SY 2,091.000		0521- 72- 40	SHOULDER CONCRETE BARRIER, 38" OR 44" HEIGHT	LF	3,694.000
		0522- 1-	CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK	SY	233.000
0524- 1- 1 CONCRETE DITCH PAVT, NON REINFORCED, 3" SY 10.000		0522- 2-	CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK	SY	2,091.000
		0524- 1- 1	CONCRETE DITCH PAVT, NON REINFORCED, 3"	SY	10.000

ALT	Item	Description	Unit	Quantity
	0527- 2-	DETECTABLE WARNINGS	SF	200.000
	0530- 3- 3	RIPRAP- RUBBLE, BANK AND SHORE	TN	741.300
	0530- 3- 4	RIPRAP, RUBBLE, F&I, DITCH LINING	TN	2.000
	0530- 74-	BEDDING STONE	TN	277.400
	0542- 70-	BUMPER GUARDS, CONCRETE	EA	31.000
	0544- 3- 1	CRASH CUSHION, TL-3, NARROW	EA	2.000
	0548- 12-	RETAINING WALL SYSTEM, PERMANENT, EXCLUDING BARRIER	SF	79,332.000
	0548- 13-	RETAINING WALL SYSTEM, TEMPORARY, EXCLUDING BARRIER	SF	33,400.000
	0550- 10-230	FENCING, TYPE B, 6.1-7.0', STANDARD	LF	564.000
	0550- 60-223	FENCE GATE, TYPE B, DOUBLE, 12.1-18.0' OPENING	EA	1.000
	0550- 60-422	FENCE GATE, WOOD, DOUBLE, 6.1-12.0 FOOT OPENING	EA	1.000
	0570- 1- 2	PERFORMANCE TURF, SOD	SY	34,416.000
	0630- 2-11	CONDUIT, FURNISH & INSTALL, OPEN TRENCH	LF	16.000
	0630- 2-16	CONDUIT, FURNISH & INSTALL, EMBEDDED CONCRETE BARRIERS AND TRAFFIC RAILINGS	LF	18,029.000
	0635- 2-11	PULL & SPLICE BOX, F&I, 13" x 24" COVER SIZE	EA	1.000
	0635- 3-13	JUNCTION BOX, FURNISH & INSTALL, EMBEDDED	EA	253.000
	0646- 2-120	ALUMINUM POLE- INDEX 695-001, FURNISH & INSTALL, 20'	EA	1.000
	0646- 2-600	ALUMINUM POLE- INDEX 695-001, REMOVE	EA	1.000
	0695- 7-133	TRAFFIC MONITORING SITE CABINET, FURNISH & INSTALL, TYPE 3, POLE MOUNT	EA	1.000
	0695- 7-600	TRAFFIC MONITORING SITE CABINET, REMOVE EXISTING CABINET	EA	1.000
	0695- 8-11	TRAFFIC MONITORING SITE COMMUNICATIONS MODEM FURNISH & INSTALL	EA	1.000
	0695- 12- 1	TRAFFIC MONITORING SITE NON-MOTORIZED AXLE SENSOR, FURNISH & INSTALL	EA	1.000
	0695- 15- 1	TRAFFIC MONITORING SITE NON-MOTORIZED SOLAR POWER UNIT, FURNISH & INSTALL	EA	1.000
	0695- 16- 1	TRAFFIC MONITORING SITE SURGE SUPPRESSOR, FURNISH & INSTALL	EA	1.000
	0710- 11-101	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, SOLID, 6"	GM	4.262
	0710- 11-125	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, SOLID FOR STOP LINE OR CROSSWALK, 24"	LF	90.000
	0710- 11-141	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, 2-4 DOTTED GUIDELINE/ 6-10 DOTTED EXTENSION, 6"	GM	0.111
	0710- 11-170	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, ARROWS	EA	15.000
	0710- 11-201	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, SOLID, 6"	GM	4.782
	0710- 11-224	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, SOLID FOR DIAGONAL OR CHEVRON, 18"	LF	312.000
	0710- 11-241	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, 2-4 DOTTED GUIDELINE/6-10 DOTTED EXTENSION, 6"	GM	0.038
	0999- 16-	PARTNERING, DO NOT BID (44561815201)	LS	1.000
	0999- 20- 1	DISPUTES REVIEW BOARD, MEETING- DO NOT BID	DA	58.000
	0999- 20- 2	DISPUTES REVIEW BOARD, HEARING- DO NOT BID	EA	2.000
	0999- 25-	INITIAL CONTINGENCY AMOUNT, DO NOT BID (44561815201)	LS	1.000
Sectio	n 0003 Signing	•		
	0546- 72- 3	GROUND-IN RUMBLE STRIPS, 8" SINUSOIDAL	GM	2.775

		Can Order. 001 Troposal. 14729		
ALT	Item	Description	Unit	Quantity
	0700- 1-111	SINGLE COLUMN GROUND SIGN ASSEMBLY, F&I GROUND MOUNT, LESS THAN 12 SF	EA	34.000
	0700- 1-112	SINGLE COLUMN GROUND SIGN ASSEMBLY, F&I GROUND MOUNT, 12.0-20.0 SF	EA	7.000
	0700- 1-211	SINGLE COLUMN GROUND SIGN ASSEMBLY, F&I BARRIER TOP- MOUNT, LESS THAN 12 SF	EA	14.000
	0700- 1-212	SINGLE COLUMN GROUND SIGN ASSEMBLY, F&I BARRIER TOP- MOUNT, 12.0-20.0 SF	EA	6.000
	0700- 1-311	SINGLE COLUMN GROUND SIGN ASSEMBLY, F&I BARRIER SIDE- MOUNT, LESS THAN 12 SF	EA	4.000
	0700- 1-600	SINGLE COLUMN GROUND SIGN ASSEMBLY, REMOVE	EA	48.000
	0700- 2-111	MULTI-COLUMN GROUND SIGN ASSEMBLY, F&I GROUND MOUNT, LESS THAN 12 SF	EA	1.000
	0700- 2-116	MULTI-COLUMN GROUND SIGN ASSEMBLY, F&I GROUND MOUNT, 100.1-200.0 SF	EA	2.000
	0700- 2-600	MULTI-COLUMN GROUND SIGN ASSEMBLY, REMOVE	EA	5.000
	0700- 13- 12	RETROREFLECTIVE SIGN STRIP- FURNISH AND INSTALL, 2'	EA	3.000
	0706- 1- 3	RAISED PAVEMENT MARKER, TYPE B	EA	462.000
	0710- 90-	PAINTED PAVEMENT MARKINGS, FINAL SURFACE (44561815201)	LS	1.000
	0711- 11-121	THERMOPLASTIC, STANDARD, WHITE, SOLID, 6" FOR PARKING SPACES	LF	6,230.000
	0711- 11-141	THERMOPLASTIC, STANDARD, WHITE, 2-4 DOTTED GUIDELINE/ 6-10 GAP EXTENSION, 6"	GM	0.248
	0711- 11-160	THERMOPLASTIC, STANDARD, WHITE, MESSAGE OR SYMBOL	EA	14.000
	0711- 11-170	THERMOPLASTIC, STANDARD, WHITE, ARROW	EA	71.000
	0711- 11-224	THERMOPLASTIC, STANDARD, YELLOW, SOLID, 18" FOR DIAGONAL OR CHEVRON	LF	452.000
	0711- 11-421	THERMOPLASTIC, STANDARD, BLUE, SOLID,6"	LF	388.000
	0711- 14-123	THERMOPLASTIC, PREFORMED, WHITE, SOLID, 12" FOR CROSSWALK	LF	535.000
	0711- 14-125	THERMOPLASTIC, PREFORMED, WHITE, SOLID, 24" FOR CROSSWALK	LF	256.000
	0711- 14-160	THERMOPLASTIC, PREFORMED, WHITE, MESSAGE	EA	4.000
	0711- 14-170	THERMOPLASTIC, PREFORMED, WHITE, ARROW	EA	4.000
	0711- 16-101	THERMOPLASTIC, STANDARD-OTHER SURFACES, WHITE, SOLID, 6"	GM	3.648
	0711- 16-131	THERMOPLASTIC, STANDARD-OTHER SURFACES, WHITE, SKIP, 6",10-30 SKIP OR 3-9 LANE DROP	GM	0.114
	0711- 16-201	THERMOPLASTIC, STANDARD-OTHER SURFACES, YELLOW, SOLID, 6"	GM	2.185
	0713-103-101	PERMANENT TAPE, WHITE, SOLID, 6" FOR CONCRETE BRIDGES	GM	1.170
	0713-103-201	PERMANENT TAPE, YELLOW, SOLID, 6" FOR CONCRETE BRIDGES	GM	0.585
	0714- 10-	GREEN-COLORED PAVEMENT MARKINGS, BIKE LANE	SF	1,402.000
Sectio	n 0004 Lighting			
	0519- 78-	BOLLARDS	EA	84.000
	0630- 2-11	CONDUIT, FURNISH & INSTALL, OPEN TRENCH	LF	2,281.000
	0630- 2-15	CONDUIT, FURNISH & INSTALL, BRIDGE MOUNT	LF	255.000
	0635- 2-11	PULL & SPLICE BOX, F&I, 13" x 24" COVER SIZE	EA	23.000
	0635- 3-12	JUNCTION BOX, FURNISH & INSTALL, MOUNTED	EA	20.000

ALT	Item	Description	Unit	Quantity
	0639- 1-111	ELECTRICAL POWER SERVICE, F&I, OVERHEAD, METER FURNISHED BY POWER COMPANY	AS	3.000
	0639- 2- 1	ELECTRICAL SERVICE WIRE, FURNISH & INSTALL	LF	71.000
	0639- 3-11	ELECTRICAL SERVICE DISCONNECT, F&I, POLE MOUNT	EA	3.000
	0639- 3-12	ELECTRICAL SERVICE DISCONNECT, F&I, CABINET	EA	3.000
	0715- 1-12	LIGHTING CONDUCTORS, F&I, INSULATED, NO.8 - 6	LF	17,437.000
	0715- 1-13	LIGHTING CONDUCTORS, F&I, INSULATED, NO 4 TO NO 2	LF	213.000
	0715- 7-11	LOAD CENTER, F&I, SECONDARY VOLTAGE	EA	3.000
	0715- 11-125	LUMINAIRE, F&I, UNDER DECK, WALL MOUNT	EA	4.000
	0715- 11-500	LUMINAIRE, REMOVE	EA	8.000
	0715- 69-000	LIGHT POLE COMPLETE, REMOVE POLE AND FOUNDATION	EA	9.000