

SECTION 905 -- PROPOSAL (CONTINUED)

I (We) further propose to execute the attached contract agreement (Section 902) as soon as the work is awarded to me (us), and to begin and complete the work within the time limit(s) provided for in the Specifications and Advertisement. I (We) also propose to execute the attached contract bond (Section 903) in an amount not less than one hundred (100) percent of the total of my (our) part, but also to guarantee the excellence of both workmanship and materials until the work is finally accepted.

I (We) enclose a certified check, cashier's check or bid bond for **five percent (5%) of total bid** and hereby agree that in case of my (our) failure to execute the contract and furnish bond within Ten (10) days after notice of award, the amount of this check (bid bond) will be forfeited to the State of Mississippi as liquidated damages arising out of my (our) failure to execute the contract as proposed. It is understood that in case I am (we are) not awarded the work, the check will be returned as provided in the Specifications.

Bidder acknowledges receipt of and has added to and made a part of the proposal and contract documents the following addendum (addenda):

ADDENDUM NO. 1 DATED 2/21/2006 ADDENDUM NO. _____ DATED _____
 ADDENDUM NO. _____ DATED _____ ADDENDUM NO. _____ DATED _____

Number	Description
1	Revised Pg.2 of Table of Content; NTB 560, replaces same; SP 907-259-2, replaces same; SP 907-683-3, replaces SP 907-683-2; Proposal Sheets 2-11 thru 2-25, replaces same; Revised or Added Plan Sht. Nos. 2, 3, 4, 13, 14, 19, 37, 39, & 304; Revised project disk required.

TOTAL ADDENDA: 1
 (Must agree with total addenda issued prior to opening of bids)

Respectfully Submitted,

DATE _____

 Contractor

BY _____
 Signature

TITLE _____

ADDRESS _____

CITY, STATE, ZIP _____

PHONE _____

FAX _____

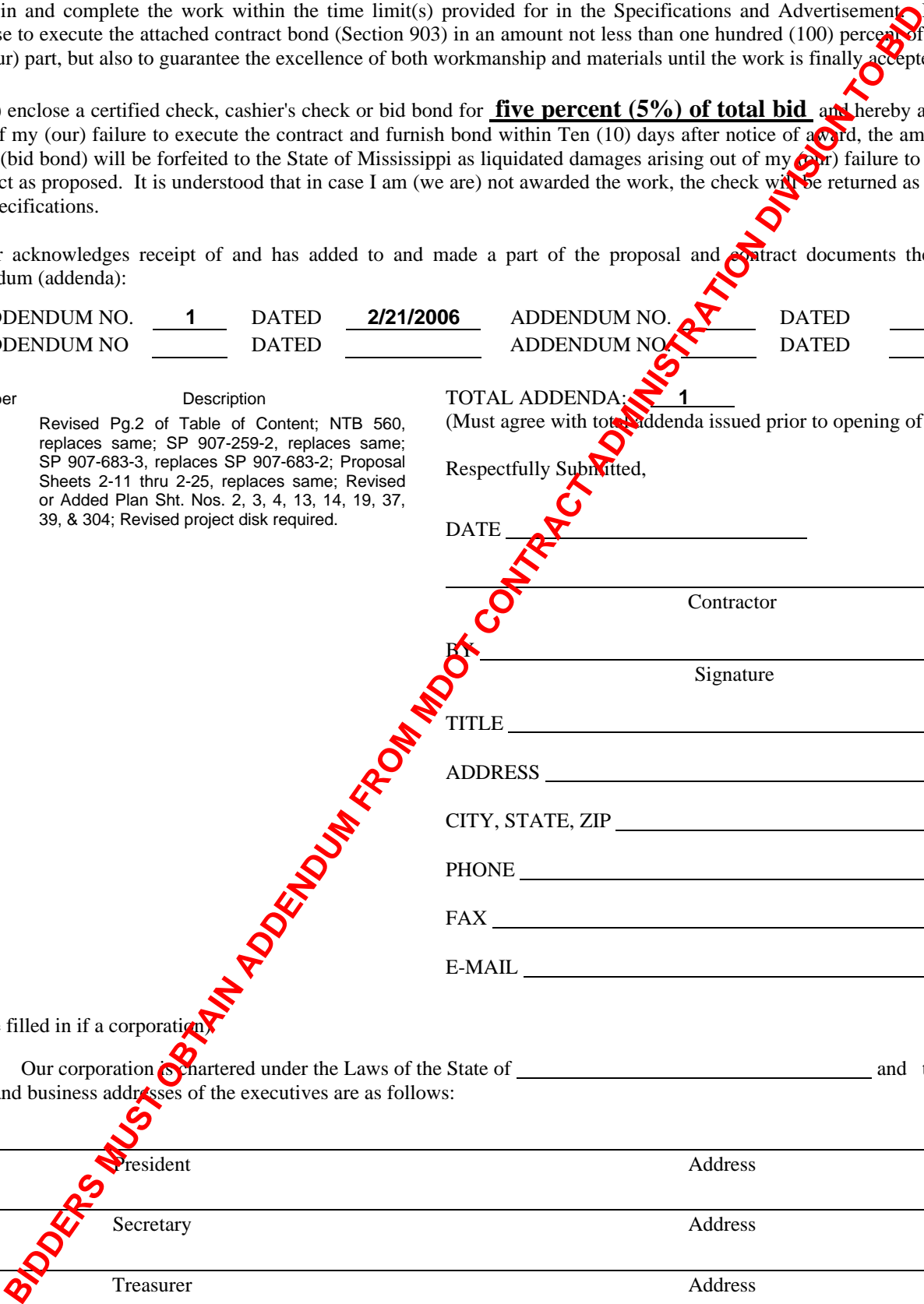
E-MAIL _____

(To be filled in if a corporation)

Our corporation is chartered under the Laws of the State of _____ and the names, titles and business addresses of the executives are as follows:

_____ President	_____ Address
_____ Secretary	_____ Address
_____ Treasurer	_____ Address

The following is my (our) itemized proposal.



PAGE 2 - PROJECT NO. STP-0059-03(081) / 103146 -- Lauderdale County

907-683-3: Low Mast Lighting Assemblies
907-701-2: Portland Cement
907-707-1: Joint Material
907-708-1: Fly Ash in Concrete Pipe
907-708-2: Corrugated Plastic Pipe Culverts
907-711-3: Synthetic Structural Fiber Reinforcement
907-715-1: Agricultural Limestone
906-3: MDOT On-the-Job Training Program
906-5: MDOT On-the-Job Training Program - Alternate Program

SECTION 905 - PROPOSAL,
PROPOSAL SHEET NOS. 2-1 THRU 2-27,
COMBINATION BID PROPOSAL,
CERTIFICATE OF PERFORMANCE - PRIOR FEDERAL-AID CONTRACTS
NON-COLLUSION CERTIFICATE,
SECTION 902 - CONTRACT FORM, AND SECTION 903 - CONTRACT BOND FORM,
OCR-485,
HAUL PERMIT FOR BRIDGES WITH POSTED WEIGHT LIMITS.

(REVISIONS TO THE ABOVE WILL BE INDICATED ON THE SECOND SHEET
OF SECTION 905 AS ADDENDA)

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 560

CODE: (SP)

DATE: 02/21/2006

SUBJECT: Specialty Items

PROJECT: STP-0059-03(081) / 103146--LAUDERDALE COUNTY(IES)

Pursuant to the provisions of Section 108, the following work items are hereby designated as "Specialty Items" for this contract. Bidders are reminded that these items must be subcontracted in order to be considered as specialty items.

CATEGORY: CONSTRUCTION STAKING

Ref No	Pay Item	Description
1730	699-A	Roadway Construction Stakes

CATEGORY: CURB

Ref No	Pay Item	Description
1400	609-C	Concrete Curb, Integral, Type 1
1410	609-D	Combination Concrete Curb and Gutter Type 1

CATEGORY: ELECTRICAL

Ref No	Pay Item	Description
751	907-259-A	Unlighted Bollard
760	907-259-B	Lighting Assembly, Bollards
770	907-259-C	Lighting Assembly, Flag Pole Lighting
780	907-259-D	Lighting Assembly, Sign Lighting
790	907-259-G	Lighting Assembly - Column Uplights
1590	682-A	Underground Branch Circuit, AWG 8, 3 Conductor
1600	682-A	Underground Branch Circuit, AWG 4, 3 Conductor
1610	682-A	Underground Branch Circuit, AWG 6, 3 Conductor
1620	682-B	Underground Branch Circuit, Jacked or Bored, AWG 8, 3 Conductor
1630	682-B	Underground Branch Circuit, Jacked or Bored, AWG 4, 3 Conductor
1640	682-B	Underground Branch Circuit, Jacked or Bored, AWG 6, 3 Conductor
1650	682-D	Underground Pull Box
1660	682-F	Secondary Power Controllers
1670	907-683-B	Lighting Assembly, Low Mast, Type 30-1-0-250

CATEGORY: ELECTRICAL

Ref No	Pay Item	Description
1680	907-683-B	Lighting Assembly, Low Mast, Type 30-2-1-250
1690	684-A	Pole Foundation, 24" Diameter
1700	684-B	Slip Casing, 24" Diameter

CATEGORY: EROSION CONTROL

Ref No	Pay Item	Description
190	212-B	Standard Ground Preparation
200	907-213-A	Agricultural Limestone
210	213-B	Combination Fertilizer, 13-13-13
220	213-B	Combination Fertilizer, 8-8-8
230	213-C	Superphosphate
240	213-D	Ammonium Nitrate
250	214-A	Seeding, Bermudagrass
260	214-A	Seeding, Annual Rye Grass
270	215-A	Vegetative Materials for Mulch
280	216-B	Solid Sodding, Bermuda
290	907-222-A	Wildflower Seeding
300	223-A	Mowing
670	234-A	Temporary Silt Fence
680	235-A	Temporary Erosion Checks
690	236-A	Silt Basin, Type A Modified

CATEGORY: FENCE

Ref No	Pay Item	Description
1370	907-607-AA	Ornamental Iron Fence

CATEGORY: LANDSCAPING

Ref No	Pay Item	Description
180	211-C	Topsoil for Plant Holes, Contractor Furnished
310	907-230-A	Shrub Planting, Dwarf Yaupon Holly
320	907-230-A	Shrub Planting, Carpet Rose
330	907-230-A	Shrub Planting, Indian Hawthorn 'Pinkie'
340	907-230-A	Shrub Planting, Spirea 'Anthony Waterer'
350	907-230-A	Shrub Planting, Japanese Spirea 'Little Princess'
360	907-230-A	Shrub Planting, Ballerina Indian Hawthorn
370	907-230-A	Shrub Planting, Japanese Cleypora
380	907-230-A	Shrub Planting, Dwarf Juniper
390	907-230-A	Shrub Planting, Majestic Liriope
410	907-230-A	Shrub Planting, Japanese Spirea 'Gold Mound'
420	907-230-A	Shrub Planting, Carissa Holly

CATEGORY: LANDSCAPING

Ref No	Pay Item	Description
430	907-230-A	Shrub Planting, Asiatic Jasmine
440	907-230-A	Shrub Planting, Lilac Beauty Liriope
450	907-230-A	Shrub Planting, Big Blue Liriope
460	907-230-A	Shrub Planting, Variegated Liriope
470	907-230-A	Shrub Planting, Stella De Oro Daylily
480	907-230-A	Shrub Planting, Lantana New Gold
490	907-230-A	Shrub Planting, Pansy Mix
500	907-230-B	Tree Planting, Willow Oak
510	907-230-B	Tree Planting, Pin Oak
520	907-230-B	Tree Planting, Nutall Oak
530	907-230-B	Tree Planting, Drake Elm
540	907-230-B	Tree Planting, Crape Mytle 'Fantasy'
550	907-230-B	Tree Planting, Crape Mytle 'Watermelon Red'
560	907-230-B	Tree Planting, Sweetbay Magnolia
570	907-230-B	Tree Planting, Little Gem Magnolia
580	907-230-B	Tree Planting, Saucer Magnolia
590	907-230-B	Tree Planting, Foster's Holly
600	907-230-B	Tree Planting, Crape Mytle 'Cherokee'
610	907-230-C	Bed Edging
620	907-230-D	Bed Preparation
630	232-A	Fertilizer for Woody Plant Material, Tablet, 21 gram
640	232-A	Fertilizer for Woody Plant Material, Tablet, 10 gram
650	907-233-A	Tree Bark Mulch, Type III
660	907-233-A	Tree Bark Mulch, Type V
800	907-282-A	Sprinkler Head, 1812-PRS-8Q
810	907-282-A	Sprinkler Head, 1812-PRS-8H
820	907-282-A	Sprinkler Head, 1812-PRS-12Q
830	907-282-A	Sprinkler Head, 1812-PRS-12H
840	907-282-A	Sprinkler Head, 1812-PRS-12TQ
850	907-282-A	Sprinkler Head, 1812-PRS-12F
860	907-282-A	Sprinkler Head, 1812-PRS-15Q
870	907-282-A	Sprinkler Head, 1812-PRS-15H
880	907-282-A	Sprinkler Head, 1812-PRS-15TQ
890	907-282-A	Sprinkler Head, 1812-PRS-15F
900	907-282-A	Sprinkler Head, 1812-PRS-15EST
910	907-282-A	Sprinkler Head, 1812-PRS-15SST
920	907-282-A	Sprinkler Head, 1812-PRS-9SST
930	907-282-A	Sprinkler Head, 1804-PRS-15Q

CATEGORY: LANDSCAPING

Ref No	Pay Item	Description
940	907-282-A	Sprinkler Head, 1804-PRS-15H
950	907-282-A	Sprinkler Head, R50-SAM-PC-1.0
960	907-282-A	Sprinkler Head, R-50-SAM-PC-3.0
970	907-282-A	Sprinkler Head, R-50-SAM-PC-4.0
980	907-282-A	Sprinkler Head, R-50-SAM-PC-6.0
990	907-282-B	Piping, 1/2" Diameter
1000	907-282-B	Piping, 3/4" Diameter
1010	907-282-B	Piping, 1" Diameter
1020	907-282-B	Piping, 1 1/4" Diameter
1030	907-282-B	Piping, 1 1/2" Diameter
1040	907-282-B	Piping, 2" Diameter
1050	907-282-B	Piping, 2 1/2" Diameter
1060	907-282-B	Piping, 3" Diameter
1070	907-282-C	Sleeves, 4"
1080	907-282-D	Valve Control Wire
1090	907-282-E	Trench Excavation and Backfill
1100	907-282-G	Electric Controller, 20 Station
1110	907-282-H	Electric Control Valve, 1"
1120	907-282-H	Electric Control Valve, 1 1/2"
1130	907-282-H	Electric Control Valve, 2"
1140	907-282-J	Isolation Valve, 3"
1150	907-282-K	Quick Coupler Key with Hose and Swivel

CATEGORY: PAVEMENT MARKING

Ref No	Pay Item	Description
1490	626-C	6" Thermoplastic Edge Stripe, Continuous White
1500	626-F	6" Thermoplastic Edge Stripe, Continuous Yellow
1510	907-626-G	Thermoplastic Detail Stripe, Blue-ADA
1520	626-G	Thermoplastic Detail Stripe, White
1530	626-G	Thermoplastic Detail Stripe, Yellow
1540	626-H	Thermoplastic Legend, White
1550	907-626-H	Thermoplastic Legend, Blue-ADA
1560	628-H	Cold Plastic Legend, White
1570	628-H	Cold Plastic Legend, White

CATEGORY: SIGNING

Ref No	Pay Item	Description
1580	907-630-PP	Handicap Parking Sign with Post

CATEGORY: TRAFFIC CONTROL

Ref No	Pay Item	Description
1440	619-D2	Standard Roadside Construction Signs, 10 Square Feet or More
1450	907-619-E3	Changeable Message Sign
1460	619-G4	Barricades, Type III, Single Faced
1470	619-G5	Free Standing Plastic Drums
1480	619-G6	Warning Lights, Type "A"

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-259-2

CODE: (SP)

DATE: 02/03/06

SUBJECT: Site Amenities

PROJECT: STP-0059-03(081) / 103146 – Lauderdale County

Section 907-259, Site Amenities, is hereby added to and made a part of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction as follows.

SECTION 907-259 -- SITE AMENITIES

907-259.01--Description. This item shall consist of installing unlighted and lighted bollards, flag pole lights, sign lights and column uplights, each complete in place, in accordance with these Specifications and in reasonably close conformity with the locations, lines, grades, configurations, dimensions and other requirements shown on the plans or established.

907-259.02--Materials. Unless otherwise stipulated, the materials used in this construction, in addition to the general requirements of these specifications and the plans, shall conform to the provisions and requirements prescribed in the sections of the Standard Specifications for the several items which constitute the complete structure.

All items will require approval by the Engineer from the manufacturer. Submit six (6) copies of brochures or shop drawings for approval prior to ordering manufactured items. Other items may require testing as directed by the Engineer.

- A. **Unlighted Bollards:** Bollards shall be Charleston Model Number BOL/CH44/12/DTL/CA/DB/DBB, as manufactured by Holophane or other accepted models by Gardco, American Pole or approved equal.
- B. **Lighted Bollards:** Bollards shall be Charleston Model Number BOL/CH44/12/DTL/CA/DB/S100/208 DBB, as manufactured by Holophane or other accepted models by Gardco, American Pole or approved equal.
- C. **Flag Pole Lights:** Flag pole lights shall be Model Number DF7-SP(W/ST) – HFL 250 HPS-208-BRP as manufactured by GARDCO or other accepted models by Kim, Greenlee or approved equal.
- D. **Sign Lights:** Sign lights shall be Model Number DF7-SP(W/ST) – HFL-175-208-BRP as manufactured by GARDCO or other accepted models by Kim, Greenlee or approved equal.
- E. **Fluorescent Light @ Kiosk:** Fluorescent lights (2' x 4' -2 lamp) shall be Model Number

SWN 232 120 1/2 LT as manufactured by Day-Brite or other accepted models by Lithonia, Cooper or approved equal.

F. Weatherproof GFCI Receptacles: Weatherproof GFCI receptacle shall be commercial specification grade 20A 125V GFCI receptacle(s) as manufactured by Hubbell or other accepted models by Pass & Seymour, Leviton or approved equal. Color shall be black and verified with Project Engineer.

G. Column Uplights: Column lights shall be Model Number LTV10 NF 70MH208/RG10/GM10 as manufactured by KIM or other accepted models by Gardco, Greenlee or approved equal.

907-259.03--Construction Requirements. The Contractor shall provide and install site amenities in accordance with the drawings, special provisions, and the standard specifications. All work shall be performed in a good workmanlike manner, to the satisfaction of the Engineer.

907-259.04--Method of Measurement. Site Amenities of the type specified, constructed and complete in accordance with the requirements of the contract, and accepted, will be measured by the unit quantity per each.

907-259.05--Basis of Payment. Site Amenities of the type specified shall be paid for at the contract unit price bid per each, which price shall be full compensation for furnishing all materials and supplies; for performing all work necessary for each completed unit; and for all equipment, tools, labor and incidentals necessary to complete the work.

Payment will be made under:

- 907-259-A: Unlighted Bollards -per each
- 907-259-B: Lighting Assembly, Bollards - per each
- 907-259-C: Lighting Assembly, Flag Pole Lighting - per each
- 907-259-D: Lighting Assembly, Sign Lighting - per each
- 907-259-E: Lighting Assembly, Kiosk - per each
- 907-259-F: Weatherproof GFCI Receptacle - per each
- 907-259-G: Lighting Assembly, Column Uplights - per each

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-683-3

CODE: (SP)

DATE: 02/03/06

SUBJECT: Low Mast Ornamental Type Lighting Assembly

PROJECT: STP-0059-03(081) / 103146 – Lauderdale County

Section 683, Lighting Assemblies, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction is hereby amended as follows:

907-683.01--Description. Delete the first sentence of the first paragraph of Subsection 683.01 on page 573 and substitute the following:

In addition to the requirements set forth in Section 681, lighting assemblies shall consist of low mast lighting assemblies.

Delete the third sentence of the first paragraph and replace it with the following:

The low mast lighting assemblies of the types required shall consist of pole, luminaire, anchor bolts, breakaway device, lamp, and miscellaneous hardware.

907-683.02--Materials. Delete Subsection 683.02.2 on page 574 and substitute the following:

907-683.02.2--Low Mast Lighting Assembly.

907-683.02.2.1--Poles. The pole shall have a minimum wall thickness of 0.156". The pole shall have a tapered wall increasing in thickness from the top to the base in proportion to the load and ground line moment requirements. The post will be reinforced in areas of handholes and special hardware attachments.

The pole shall be Streetworks Model Number RTA8L30AY5 (Types A, AA & B) or other accepted models by Valmont, Lithonia or approved equal. Type B shall have 2 fixtures on it utilizing a twin arm mounting bracket such as T2B-4.5 by Streetworks or other accepted models by Valmont, Lithonia or approved equal.

Performance Criteria – The pole shall be designed with a minimum safety factor of 2:1 and have no more than a 10% deflection at full wind loading. The pole shall deflect no more than 5% of the above-ground length with 200 lbs. of lateral top load (stiffness).

Pole Top – Tenon Style: An aluminum (3"x4") tenon will be firmly bonded to the pole for mounting a pos-top luminaire or arm. The aluminum tenon will be straight with no taper.

The tenon will be coated with matching urethane finish and painted with a powder-coat paint. The pole shall have a slipover post top ring.

Wire Entrance – The anchor base shall a minimum conduit entry of 6” I.D.

Finish – The surface of the pole shall be uniform and consistent for the entire length of the pole. The resin shall contain pigment to improve ultraviolet resistance. Solid coloration will be throughout the structure of the pole. The pole coloring shall be black.

Handhole – The handhole will be a 3” x 5” oval. The handhole cover shall be non-corrosive metal and painted to match the post. The handhole cover shall be concealed by the ornamental slipover decorative base cover.

Anchor Bolts – Anchor bolts shall be made of steel in accordance with ASTM Designation: F 1554, Grade 55. Anchor bolts shall be galvanized as per ASTM Designation: A 123. Minimum yield strength shall be 50,000 psi and “L” shaped. Anchor bolts shall be provided for each pole with two (2) hex nuts and washers per bolt. A bolt layout template shall be provided by the manufacturer for proper bolt installation. The number of anchor bolts and design yield strength shall be as recommended by the manufacturer.

Breakaway Base – The pole shall have an breakaway base of the frangible type which meets current ASHTO standards and will result in no more than 6” of material exposed after the pole is knocked down during an accident. (TransoLink Couplings).

Ornamental Base Cover – An ornamental decorative base cover shall be one piece and painted to match the pole. The base cover will be attached to the pole with stainless steel hex socket locking screws.

907-683.02.2.2--Luminaires.

Luminaire – The luminaire shall be a post-top mounted high efficiency fixture using a high efficiency, Illuminating Engineering Society (I.E.S.) Type III prismatic acrylic reflector panels. An internal reflector or glass refractor shall not be used. All I.E.S. photometric files to be readily available through manufacturer’s web site.

The luminaries shall be the Cooper Streetworks Traditionaire Model Number UTR25SW0332 (Types A & B) and UTR25SW8332 (Type AA) or other accepted models by Shakespeare, Lithonia or approved equal.

Ballast – The ballast shall be easily accessible in an upper housing using a latch/strike plate connection to open a tilt-back power module. Ballast and fixture shall be from same manufacturer. The ballast shall be 208 Volt for Fixture types A & B and 480 Volt for fixture type AA.

Socket – A mogul-base socket shall be used for 250 Watt High Pressure Sodium. An

encapsulated plug in starter shall be used.

907-683.05--Basis of Payment. Delete Pay Item 683-B on page 576 and substitute the following:

907-683-B: Lighting Assembly, Low Mast, Type - per each

SECTION 905

PROPOSAL (Sheet No. 2- 11)

STP-0059-03(081) / 103146

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(690)	236-A		2 each		Silt Basin, Type A Modified				
(700)	907-242-PP		lump sum		Water and Sewer Improvements, Per Plans	XXXXXXXXXXXXXX	XXXX	XXXXXXXXXXXXXX	XXXX
						XXXXXXXXXXXXXX	XXXX	XXXXXXXXXXXXXX	XXXX
						XXXXXXXXXXXXXX	XXXX	XXXXXXXXXXXXXX	XXXX
(710)	907-258-E		8 each		Trash Receptacle				
(720)	907-258-F		16 each		Water Hydrant				
(730)	907-258-I		1 each		Sign, Masonry and Stone				
(740)	907-258-J		12 each		Metal Bench				
(750)	907-258-K		11 each		Bollard				

CHANGED 02/21/2006

SECTION 905

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PROPOSAL (Sheet No. 2- 12)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(751)	907-259-A ADDED 02/21/2006		23	Each	Unlighted Bollard				
(760)	907-259-B CHANGED 02/21/2006		33	each	Lighting Assembly, Bollards				
(770)	907-259-C		2	each	Lighting Assembly, Flag Pole Lighting				
(780)	907-259-D		2	each	Lighting Assembly, Sign Lighting				
(790)	907-259-G		4	each	Lighting Assembly - Column Uplights				
(800)	907-282-A		52	each	Sprinkler Head, 1812-PRS-8Q				
(810)	907-282-A		35	each	Sprinkler Head, 1812-PRS-8H				

(07/05/2005)

SECTION 905

STP-0059-03(081) / 103146

PROPOSAL (Sheet No. 2- 13)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(820)	907-282-A		17 each		Sprinkler Head, 1812-PRS-12Q				
(830)	907-282-A		20 each		Sprinkler Head, 1812-PRS-12H				
(840)	907-282-A		1 each		Sprinkler Head, 1812-PRS-12TQ				
(850)	907-282-A		1 each		Sprinkler Head, 1812-PRS-12F				
(860)	907-282-A		57 each		Sprinkler Head, 1812-PRS-15Q				
(870)	907-282-A		58 each		Sprinkler Head, 1812-PRS-15H				
(880)	907-282-A		15 each		Sprinkler Head, 1812-PRS-15TQ				

(07/05/2005)

SECTION 905

STP-0059-03(081) / 103146

PROPOSAL (Sheet No. 2- 14)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(890)	907-282-A		13 each		Sprinkler Head, 1812-PRS-15F				
(900)	907-282-A		38 each		Sprinkler Head, 1812-PRS-15EST				
(910)	907-282-A		38 each		Sprinkler Head, 1812-PRS-15SST				
(920)	907-282-A		5 each		Sprinkler Head, 1812-PRS-9SST				
(930)	907-282-A		3 each		Sprinkler Head, 1804-PRS-15Q				
(940)	907-282-A		8 each		Sprinkler Head, 1804-PRS-15H				
(950)	907-282-A		20 each		Sprinkler Head, R50-SAM-PC-1.0				

(07/05/2005)

SECTION 905

STP-0059-03(081) / 103146

PROPOSAL (Sheet No. 2- 15)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(960)	907-282-A		48 each		Sprinkler Head, R-50-SAM-PC-3.0				
(970)	907-282-A		12 each		Sprinkler Head, R-50-SAM-PC-4.0				
(980)	907-282-A		6 each		Sprinkler Head, R-50-SAM-PC-6.0				
(990)	907-282-B		1,232 linear foot		Piping, 1/2" Diameter				
(1000)	907-282-B		1,154 linear foot		Piping, 3/4" Diameter				
(1010)	907-282-B		983 linear foot		Piping, 1" Diameter				
(1020)	907-282-B		1,188 linear foot		Piping, 1 1/4" Diameter				

SECTION 905

STP-0059-03(081) / 103146

PROPOSAL (Sheet No. 2- 16)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1030)	907-282-B		169 linear	foot	Piping, 1 1/2" Diameter				
(1040)	907-282-B		177 linear	foot	Piping, 2" Diameter				
(1050)	907-282-B		12 linear	foot	Piping, 2 1/2" Diameter				
(1060)	907-282-B		2,452 linear	foot	Piping, 3" Diameter				
(1070)	907-282-C		1,039 linear	foot	Sleeves, 4"				
(1080)	907-282-D		9,493 linear	foot	Valve Control Wire				
(1090)	907-282-E		9,800 linear	foot	Trench Excavation and Backfill				

(07/05/2005)

SECTION 905

STP-0059-03(081) / 103146

PROPOSAL (Sheet No. 2- 17)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1100)	907-282-G		1 each		Electric Controller, 20 Station				
(1110)	907-282-H		4 each		Electric Control Valve, 1"				
(1120)	907-282-H		4 each		Electric Control Valve, 1 1/2"				
(1130)	907-282-H		10 each		Electric Control Valve, 2"				
(1140)	907-282-J		9 each		Isolation Value, 3"				
(1150)	907-282-K		4 each		Quick Coupler Key with Hose and Swivel				
(1160)	907-290-PP		2 each		Relocation of Flag Pole - Per Plans				

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PROPOSAL (Sheet No. 2- 18)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1170) 304-H		(GY)	786	cubic yard	3/4" and Down Crushed Stone Base, LVM				
(1180) 907-403-A		(B) (A1)	694	ton	Hot Mix Asphalt, MT, 9.5-mm mixture				
(1190) 907-403-A		(B) (A1)	259	ton	Hot Mix Asphalt, MT, 19-mm mixture				
(1200) 907-403-A		(B) (A1)	183	ton	Hot Mix Asphalt, MT, 12.5-mm mixture				
(1210) 406-A			756	ton	Cold Milling of Bituminous Pavement, All Depths				
(1220) 413-B			2,750	linear foot	Cleaning and Sealing Joints				
(1230) 413-C			688	linear foot	Cleaning and Sealing Cracks				

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PROPOSAL (Sheet No. 2- 19)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1240) 501-B		(C)	4,572 square yard		8" Plain Cement Concrete Pavement, Type P, Broom Finish				
(1250) 503-C			92 linear foot		Saw Cut, Full Depth				
(1260) 503-E			100 each		Tie Bars, No. 5 Deformed Drilled and Epoxied or Grouted				
(1270) 601-B		(S)	45 cubic yard		Class "B" Structural Concrete, Minor Structures				
(1280) 602-A		(S)	4,161 pound		Reinforcing Steel				
(1290) 603-CA CHANGED 02/21/2006		(S)	104 linear foot		12" Reinforced Concrete Pipe, Class III				
(1291) 603-CA ADDED 02/21/2006		(S)	70 linear foot		15" Reinforced Concrete Pipe, Class III				

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PROPOSAL (Sheet No. 2- 20)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1300) 603-CA CHANGED 02/21/2006	(S)		256 linear foot	18" Reinforced Concrete Pipe, Class III					
(1310) 603-CA CHANGED 02/21/2006	(S)		16 linear foot	24" Reinforced Concrete Pipe, Class III					
(1320) 603-CB	(S)		1 each	18" Reinforced Concrete End Section					
(1330) 603-PE	(S)		282 linear foot	12" Corrugated Polyethylene Pipe					
(1340) 907-603-PE	(S)		50 linear foot	8" Corrugated Polyethylene Pipe					
(1350) 604-A			2,900 pound	Castings					
(1360) 604-B			1,600 pound	Gratings					

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PROPOSAL (Sheet No. 2- 21)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1370)	907-607-AA		144 linear	foot	Ornamental Iron Fence				
(1380)	608-B	(S)	500 square	yard	Concrete Sidewalk, With Reinforcement				
(1390)	907-608-C	(S)	800 square	yard	Colored Concrete Sidewalk				
(1400)	609-C	(S)	2,060 linear	foot	Concrete Curb, Integral, Type 1				
(1410)	609-D	(S)	1,017 linear	foot	Combination Concrete Curb and Gutter Type 1				
(1420)	907-611-B	(S)	799 square	foot	Brick Pavers				
(1430)	907-611-D	(S)	32 square	foot	Unit Pavers				

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PROPOSAL (Sheet No. 2- 22)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1440) 619-D2			156 square foot		Standard Roadside Construction Signs, 10 Square Feet or More				
(1450) 907-619-E3			1 each		Changeable Message Sign				
(1460) 619-G4			96 linear foot		Barricades, Type III, Single Faced				
(1470) 619-G5			169 each		Free Standing Plastic Drums				
(1480) 619-G6			18 each		Warning Lights, Type "A"				
(1490) 626-C			1,725 linear foot		6" Thermoplastic Edge Stripe, Continuous White				
(1500) 626-F			1,700 linear foot		6" Thermoplastic Edge Stripe, Continuous Yellow				

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PROPOSAL (Sheet No. 2- 23)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1510) 907-626-G			715 linear	foot	Thermoplastic Detail Stripe, Blue-ADA				
(1520) 626-G			1,730 linear	foot	Thermoplastic Detail Stripe, White				
(1530) 626-G			425 linear	foot	Thermoplastic Detail Stripe, Yellow				
(1540) 626-H			90 square	foot	Thermoplastic Legend, White				
(1550) 907-626-H			80 square	foot	Thermoplastic Legend, Blue-ADA				
(1560) 628-H			2,320 linear	foot	Cold Plastic Legend, White				
(1570) 628-H			480 square	foot	Cold Plastic Legend, White				

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PROPOSAL (Sheet No. 2- 24)

Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1580)	907-630-PP		4 each		Handicap Parking Sign with Post				
(1590)	682-A		1,770 linear foot		Underground Branch Circuit, AWG 8, 3 Conductor				
(1600)	682-A		1,940 linear foot		Underground Branch Circuit, AWG 4, 3 Conductor				
(1610)	682-A		2,230 linear foot		Underground Branch Circuit, AWG 6, 3 Conductor				
(1620)	682-B		170 linear foot		Underground Branch Circuit, Jacked or Bored, AWG 8, 3 Conductor				
(1630)	682-B		400 linear foot		Underground Branch Circuit, Jacked or Bored, AWG 4, 3 Conductor				
(1640)	682-B		160 linear foot		Underground Branch Circuit, Jacked or Bored, AWG 6, 3 Conductor				

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PROPOSAL (Sheet No. 2- 25)

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Lauderdale County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1650) 682-D			13 each		Underground Pull Box				
(1660) 682-F			1 each		Secondary Power Controllers				
(1670) 907-683-B			32 each		Lighting Assembly, Low Mast, Type 30-1-0-250				
(1680) 907-683-B			4 each		Lighting Assembly, Low Mast, Type 30-2-1-250				
(1690) 684-A			34 cubic yard		Pole Foundation, 24" Diameter				
(1700) 684-B			8 linear foot		Slip Casing, 24" Diameter				

SUBTOTAL - DIRECT PAY ITEMS\$