

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 the total bid** and hereby agree that in case of my (our) failure to execute the contract and furnish bonds within Ten (10) days after notice of award, the amount of this check (bid bond) will be forfeited to the Local Public Agency 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. <u> 1 </u>	DATED <u> 2/04/2016 </u>	ADDENDUM NO. <u> </u>	DATED <u> </u>
ADDENDUM NO. <u> </u>	DATED <u> </u>	ADDENDUM NO. <u> </u>	DATED <u> </u>

ADDENDUM 1

- Revised Table of Contents
- ADD NTB 5 Request for Information and Responses: (4 pages)
- Section 905 Proposal Bid Sheets (4 Pages)
- C3.1 Summary of Quantities (1 Sheet)

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

Respectfully Submitted,

- This completed form dated 02/04/2016 replaces the form in the proposal.

DATE: _____

Contractor

BY: _____
Signature

TITLE: _____

ADDRESS: _____

(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.

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Advertisement

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Construction Schedule

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OCR-481-LPA (3 copies)

OCR-485-LPA (3 copies)

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 5

CODE: (SP)

DATE: 02/04/2016

SUBJECT: Request For Information - Responses

PROJECT: DRA-8831-00(008)/106059-801000 AND STP-9495-00(003)/106366-701000

1. Per the NTB #4303, the bids will be evaluated based upon the base bid and add options. The bid form does not have totals to reflect this. Please advise. Additionally can the bid form be revised to allow additional room to write in the bid numbers?
RESPONSE: Please see attached Proposal Bid Sheets 905 dated 2/04/2016 issued with this addendum.
2. Is the crushed stone walk material different from the crushed stone base material? See Drawing Section 2/C14.30
RESPONSE: No. All 3 alternate crushed stones can be used. Clarification to Section 8/C14.30 Crushed Stone – Walk: All 3 alternate crushed stones can be used.
3. Are the rails shown in Drawing Section 7/C14.30 furnished by the City of Greenwood? What size are the rails and what is the spacing of the expansion bolt anchors?
RESPONSE: The rails are provided by the City of Greenwood. Anchor bolt spacing is 12” OC
4. Is there material (cable, etc) spanning from one fence post to the other per Drawing Section 8/C14.31?
RESPONSE: NO.
5. Note 3 under the Spread Footings heading on Drawing S17.0 calls for the contractor to retain the services of a geotechnical engineer to provide geotechnical services. Is this applicable?
RESPONSE: A soil bearing capacity of 2,000 PSF was assumed for foundation design. The General Contractor is to provide verification from a geotechnical engineer
6. The schedule provided in the bid documents reflects a date of 7/30/15 Notice of Award date. This schedule allows 30 days for submission and approval of the Erosion Control Plan; however, Special Provision 907-107-14 allows two months for submission and approval of the plan. Please advise.
RESPONSE: Special Provision 907-107-14 will control. 60’s days shall be allowed for submission of plan. The time frame between the notice of execution of the contract letter and the notice to proceed is to be used for drafting and review of the Erosion Control Plan, as well as any necessary revisions.
7. There are no details for the attachment of the Sign Panels (“Greenwood”) to the tubing support. See Drawing Section 1/A16.14. Please advise.
RESPONSE: The sign is to be fully welded to the tube support. Indicate welds on shop drawings submittal.
8. Are the railroad ties to be furnished by the City of Greenwood located near the project and have the ties been sorted and assessed to determine suitability for use on the project?
RESPONSE: The railroad ties are located at the Wastewater Treatment Plant. Contact Eddie Curry at 662.299.3786 if interested in observing the ties.
9. On Sheet A16.2, the cistern overflow and drain are shown to be connected “to the storm sewer

refer to civil for continuation". The civil drawings do not reflect any storm sewer in this area. Please advise.

RESPONSE: A storm sewer is not available for tie in. Therefore overflow should be directed to the surface for runoff.

10. Frame "D" on Drawing Section 4/A16.11 is not designed in the structural drawings and is not show in the three dimension Drawing S17.6. Please advise.

RESPONSE: Frame "D" is similar to Frame "E".

11. Note 13 under the Structural Steel heading on Drawing S17.0 says the exposed steel is to be hot dipped galvanized after fabrication; however, the architectural drawings indicate painting of the steel per key notes on Drawing A16.6 and elsewhere. Please advise.

RESPONSE: Structural steel is to be primed and painted, not hot-dipped galvanized.

12. How does the 2 X 6 wood framing attach to steel structure in accordance with the architectural drawings? Please provide details.

RESPONSE: Use HILTI XV-F PAF or equal.

13. Per Note on Sheet C3.0, the removed brick will be reinstalled (cost of reinstallation to be absorbed in the Removal of Brick Pay Item); however, the removal areas do not appear to provide sufficient brick to cover the proposed areas of installation. Please advise.

RESPONSE: Bid per the documents that sufficient brick will be available for reinstallation.

14. Has a cutoff date for RFIs been established?

RESPONSE: No additional RFI's permitted at this time.

15. Is there an approximate budget for the project?

RESPONSE: The engineers estimate is not public at this time.

16. As regards the Concrete Bands as shown on Drawing C2.0 and per Special Provision 901-611-01, the following information is requested:

a. There are no details for control, construction and expansion joints provided. Please advise.

RESPONSE: A control joint 1" deep shall be required in the concrete curb at 5' intervals. One ½" expansion joint will be required at 45' intervals, 50' maximum.

b. In Special Provision 907-611-1, Subsection 907-611.03.02.01 – Forms, it is stated that "All forms shall be full depth . . ." Does mean that the bands cannot be earth formed in the lower portion with forms placed in the upper portion to provide a fully formed top appearance?

RESPONSE: Bid Per Special Provisions

c. Does the Structural Excavation Pay Item include the excavation for the 18" depth and 12' width of the bands, or is the cost of the excavation included in the Concrete Band Pay Item?

RESPONSE: The Structural Excavation Pay Item will be used to pay for the excavation necessary for construction of the Concrete Band and will be measured as outlined in 206.04

17. Instead of individual bores for each electrical circuit, can the conduits be combined in one bore on each side of the trail sized to accommodate the number of conduits needed at each street crossings?

RESPONSE: Bid per the plans.

18. Are we bidding Phase 1 alone and Phase 2 will be bid at a later date or are we bidding both phases at once?

RESPONSE: Bid includes both phase 1 and phase 2.

19. Form OCR - 481 - LPA Project Disadvantaged Business Enterprise List - please clarify exactly how (via fax, email, or original) and to whom this form should be submitted
RESPONSE: OCR-481-LPA original may be included within the bid proposal, or an original must be delivered to the LPA Project Director: Thomas Gregory at City of Greenwood, City Hall, 101 West Church Street, Greenwood MS 38935 within 3 calendar days of the opening of the bid.
20. Bidders Checklist - The bottom paragraph of the bidder checklist reads, "Return the proposal and contract documents in its entirety in a sealed envelope. DO NOT remove any part of the contract documents. . . a stripped proposal is considered an irregular bid and will be rejected" - does this mean offerors should submit the entire set of specs (559) pages with their proposal ?
RESPONSE: YES.
21. 907-230-11 Tree and Shrub Planting - Has there been any concern or indication that soil sterilizers are present in the old rail bed that may be detrimental to the new plantings?
RESPONSE: ENV-160 did not indicate soil contaminants or sterilizers along the abandoned rail bed.
22. 907-701.14.2.2 Railroad Protective Insurance - It appears that all of the work is within the Right-of-way (ROW) of the abandoned line only and not within the ROW of active rail lines. Please confirm that no work in this contract is within the former Rail Line ROW not already owned by the city of Greenwood per the Right of Way Status Report on page 35 of the bid documents, and that the Railway Protective Insurance is not applicable to this project.
RESPONSE: Refer to Right Of Way Status Report on Page 35 indicating all construction activities will take place on existing ROW or City property.
23. Drawing Sheet S17.1 It appears add options/alternates #1 and #2 are numbered incorrectly.
RESPONSE: Correct – Refer to drawing sheet A16.3 for correct alternate bid descriptions.
24. Drawing Sheets A16.5/A16.6 It appears the North/South Elevations have been labeled incorrectly
RESPONSE: The elevations are labeled correctly.
25. Drawing Sheet C14.30, Detail 5 - Is brick paver - banding and entrances at Pavilion to be from salvaged brick? If so, it does not appear there will be a sufficient quantity of salvaged brick as some will likely be lost during selective demolition
RESPONSE: Bid per the documents that sufficient brick will be available for reinstallation.
26. Planting Schedule - Our growers cannot obtain the 5 Gallon pot size for the shrubs listed in phase 1 of the landscaping of this project which include: Illinois Bundle Flower, Maximillian's Sunflower, and John Clayton Honeysuckle. The heights specified on the Plant Schedule are the mature size of the plant.
RESPONSE: Bid plants per the container sizes specified.
27. Planting Schedule All the perennials on this job are 1 Gallon container size. Our supplier can get all of these in 5"-6" pots with the height of them being around 8"-9". The heights specified on the Plant Schedule are the mature size of the plant.
RESPONSE: Bid plants per the container sizes specified.
28. Landscaping The Tree Bark Mulch, Type V, is for the landscape beds itself as a surface mulch. Specs say it can be cypress, pine, hardwood, what color will this mulch be?

RESPONSE: Natural color of cypress, pine or hardwood. Color additives to the mulch will not be allowed.

29. Drawing Sheet C14.15 - There appears to be header curb indicated between STA: 13+11.09 and STA: 13+89.49 as well as at the brick paver patio East of the Greenwood Senior Center? It appears the quantities on the bid sheets does not provide enough LF?

RESPONSE: Revise quantity of item 609-B001 Concrete Curb, Header to 101 LF (revised Proposal Bid Sheets 905 and Summary of Quantities C3.1 included with this Addendum)

30. Drawing Sheet S17.1, Also a reference on Sheet C1.2, General Notes, #27 Concrete scoring pattern reference to drawing sheet A#, #? Is concrete to be scored?

RESPONSE: Refer to A16.1 for scoring pattern.

31. Drawing Sheet C14.12/Add Option 4 6" reinforced concrete appears to have linear hatching that is not identified in legend or by note?

RESPONSE: Lines in question are control joints.

32. Demolition Plan C8.10-C8.23 Are there any detailed sections pertaining to the typical existing pavements? If so, please provide these details, including but not limited to, type(s) and thicknesses for existing pavements and subgrades?

RESPONSE: There are no detailed sections of existing pavement.

33. There is no Special Provision 907-607-PP012 in the specifications for the Fence Pay Item. This pay item calls for 67 linear feet of fence. There are approximately 800 linear feet of fence on the plan views of drawing C14.11 which would indicate approximately 100 posts (rail ties) per Detail 8 on Sheet C14.31. Are we to bid the 67 linear feet of fence per the bid quantity (approximately 9 posts)?

RESPONSE: Revise quantity of item 907-607-PP012 Fencing, Per Plans Concrete to 848 LF – which is 106 ties/posts. (revised Proposal Bid Sheets 905 and Summary of Quantities C3.1 included with this Addendum)

34. It appears that the rail item in Option Four pricing is paid by linear foot of single rail? Pay Item 907-258-PP512 is not included in Special Provision 907-258-1. Please advise.

RESPONSE: Rail installation will be paid by linear foot of single rail. The railroad rails are located at the Wastewater Treatment Plant. Contact Eddie Curry at 662.299.3786 if interested in observing.

35. Will the existing pavement & existing deck behind the Delta Feed Store to the east of Main Street be removed in this contract?

RESPONSE: No.

SECTION 905 PROPOSAL (BID Sheets No. 1-4)

Greenwood: Rail Spike Park: Phase 1 and 2

Project Number: **DRA-8831-00(008)/106059-801000 & STP-9495-00(003)/106366-701000**

Description: For the construction of a multi-use path along abandoned C&G rail bed.

I (we) agree to complete the entire project within the specified contract time.

BIDS WILL NO BE CONSIDERED UNLESS BOTH UNIT PRICES AND ITEM TOTALS ARE ENTERED.

BIDS WILL NOT BE CONSIDERED UNLESS THE BID CERTIFICATE LOCATED AT THE END OF THE BID SHEETS IS SIGNED

REF	PAY ITEM NO.	PAY ITEM	UNIT	UNIT COST	PH1 QTY	PH2 QTY	TOTAL	TOTAL COST
0010	202-A001	REMOVAL OF OBSTRUCTIONS	LS		100%	100%	100%	
0020	202-B025	REMOVAL OF CONCRETE PAVED DITCH	SY		0	73	73	
0030	202-B035	REMOVAL OF CONCRETE SIDEWALK	SY		1753	124	1877	
0040	202-B038	REMOVAL OF CURB, ALL TYPES	LF		668	0	668	
0050	202-B057	REMOVAL OF INLET, ALL SIZES	EA		0	1	1	
0060	202-B076	REMOVAL OF TRAFFIC STRIPE	LF		4004	0	4004	
0070	202-B078	REMOVAL OF PAVEMENT, ALL TYPES AND DEPTHS	SY		4638	0	4638	
0080	202-B232	REMOVAL OF GRAVITY SEWER LINE, ALL SIZES ALL TYPES	LF		0	25	25	
0090	202-B510	REMOVAL OF BRICK	SF		819	0	819	
0100	203-EX018	BORROW EXCAVATION, AH, LVM, CLASS B9	CY		100	100	200	
0110	206-A001	STRUCTURE EXCAVATION	CY		180	22	202	
0120	211-B001	TOPSOIL FOR SLOPE TREATMENT, CONTRACTOR FURNISHED	CY		1347	2629	3976	
0130	211-D001	TOPSOIL FOR PLANT PITS, CONTRACTOR FURNISHED	CY		172	196	368	
0140	213-C001	SUPERPHOSPHATE	TN		3	4	7	
0150	220-A001	INSECT PEST CONTROL	ACRE		3	6	9	
0160	907-222-A001	WILDFLOWER SEEDING [SHORT GRASS MIX]	ACRE		0	1	1	
0170	907-222-A001	WILDFLOWER SEEDING [TALL GRASS HEAVY MIX]	ACRE		1	1	2	
0180	907-222-A001	WILDFLOWER SEEDING [BALANCED MEADOW MIX]	ACRE		1	2	3	
0190	907-222-A001	WILDFLOWER SEEDING [PERENNIAL HEAVY MIX COOL COLORS]	ACRE		1	1	2	
0200	907-222-A001	WILDFLOWER SEEDING [PERENNIAL HEAVY MIX WARM COLORS]	ACRE		1	1	2	
0210	907-225-A001	GRASSING	ACRE		2	3	5	
0220	907-225-B001	AGRICULTURAL LIMESTONE	TN		1	2	3	
0230	907-225-C001	MULCH, VEGETATIVE MULCH	TN		4	6	10	
0240	907-226-A001	TEMPORARY GRASSING	ACRE		3	3	6	
0250	907-230-A525	SHRUB PLANTING, (ASCLEPIAS TUBEROSA)	EA		409	1196	1605	
0260	907-230-A525	SHRUB PLANTING, (CAREX BLANDA)	EA		186	338	524	
0270	907-230-A525	SHRUB PLANTING, (CLINOPODIUM COCCINEUM)	EA		148	618	766	
0280	907-230-A525	SHRUB PLANTING, (CONRADINA CANESCENS)	EA		564	520	1084	
0290	907-230-A525	SHRUB PLANTING, (COREOPSIS LANCEOLATA `BABY SUN`)	EA		194	0	194	
0300	907-230-A525	SHRUB PLANTING, (DALEA CANDIDA)	EA		125	0	125	
0310	907-230-A525	SHRUB PLANTING, (DALEA CANDIDA / PURPUREA)	EA		249	0	249	
0320	907-230-A525	SHRUB PLANTING, (DALEA PURPUREA)	EA		78	0	78	
0330	907-230-A525	SHRUB PLANTING, (DESMANTHUS ILLINOENSIS)	EA		46	0	46	
0340	907-230-A525	SHRUB PLANTING, (ECHINACEA PURPUREA `MAGNUS`)	EA		150	883	1033	
0350	907-230-A525	SHRUB PLANTING, (ECHINACEA PURPUREA `MAGNUS` / `WHITE SW.	EA		223	1472	1695	
0360	907-230-A525	SHRUB PLANTING, (HELIANTHUS MAXIMILIANA)	EA		53	0	53	
0370	907-230-A525	SHRUB PLANTING, (LIATRIS SPICATA `FLORISTAN VIOLET`)	EA		300	305	605	
0380	907-230-A525	SHRUB PLANTING, (LONICERA SEMPERVIRENS `JOHN CLAYTON`)	EA		7	0	7	
0390	907-230-A525	SHRUB PLANTING, (PHLOX CAROLINA `BILL BAKER`)	EA		912	1091	2003	
0400	907-230-A525	SHRUB PLANTING, (RATIBIDA COLUMNIFERA `MEXICAN HAT`)	EA		184	387	571	
0410	907-230-A525	SHRUB PLANTING, (RUDBECKIA HIRTA `MARMALADE`)	EA		181	760	941	
0420	907-230-A525	SHRUB PLANTING, (SALVIA LYRATA)	EA		393	110	503	
0430	907-230-A525	SHRUB PLANTING, (BOUTELOUA CURTIPENDULA)	EA		181	0	181	
0440	907-230-A525	SHRUB PLANTING, (SCHIZACHYRIUM SCOPARIUM `THE BLUES`)	EA		766	571	1337	
0450	907-230-A525	SHRUB PLANTING, (SORGHASTRUM NUTANS `INDIAN STEEL`)	EA		98	0	98	
0460	907-230-A525	SHRUB PLANTING, (HERNIARIA GLABRA)	EA		135	0	135	
0470	970-230-B527	TREE PLANTING, (CORNUS DRUMMONDII)	EA		2	6	8	

0480	970-230-B527	TREE PLANTING, (HALESIA DIPTERA)	EA		13	24	37	
0490	970-230-B527	TREE PLANTING, (JUNIPERUS VIRGINIANA)	EA		0	12	12	
0500	970-230-B527	TREE PLANTING, (MALUS AUGUSTIFOLIA)	EA		0	28	28	
0510	970-230-B527	TREE PLANTING, (NYSSA SYLVATICA 'WILDFIRE')	EA		18	18	36	
0520	970-230-B527	TREE PLANTING, (PLATANUS OCCIDENTALIS)	EA		0	27	27	
0530	970-230-B527	TREE PLANTING, (QUERCUS NUTTALLII)	EA		17	16	33	
0540	970-230-B527	TREE PLANTING, (ULMUS X 'PATRIOT')	EA		5	0	5	
0550	907-230-C001	BED EDGING	LF		565	0	565	
0560	907-230-D001	BED PREPARATION	SF		12000	8771	20771	
0570	907-230-PP001	TEMPORARY TREE PROTECTION FENCING, PER PLANS	LF		300	1082	1382	
0580	907-233-A001	TREE BARK MULCH, TYPE III	CY		86	99	185	
0590	907-233-A002	TREE BARK MULCH, TYPE V	CY		111	82	193	
0600	234-A001	TEMPORARY SILT FENCE	LF		8500	10400	18900	
0610	907-237-A003	WATTLES, 20"	LF		480	240	720	
0620	907-242-A006	CONSTRUCTION OF PAVILION	LS		100%	0	100%	
0630	907-258-B001	DRINKING FOUNTAIN	EA		1	1	2	
0640	907-258-F001	WATER HYDRANT	EA		15	0	15	
0650	907-258-J001	METAL BENCH	EA		18	4	22	
0660	907-258-N001	CAR STOP	EA		65	10	75	
0670	907-258-PP003	SEAT WALL (WITH WOOD SEAT), PER PLANS	LF		200	28	228	
0680	907-258-PP003	SEAT WALL, PER PLANS	LF		0	35	35	
0690	907-258-PP004	TABLE AND CHAIRS	EA		8	2	10	
0700	907-258-PP005	LITTER RECEPTACLE	EA		18	1	19	
0710	907-258-PP008	BICYCLE RACK	EA		11	6	17	
0720	907-258-PP509	WOOD DECK, PER PLANS	SF		463	0	463	
0730	907-258-PP510	WOOD LOUNGE, PER PLANS	EA		6	0	6	
0740	907-258-PP511	RAILROAD TIES, PER PLANS	LF		55	0	55	
0750	907-258-PP513	MASONRY WALL, PER PLANS	LF		28	28	56	
0760	907-258-PP514	PLANTERS, PER PLANS	EA		3	0	3	
0770	907-265-A507	1" PVC PIPE	LF		183	61	244	
0780	907-265-A508	1.5" PVC PIPE	LF		1414	0	1414	
0790	907-265-N002	BACKFLOW PREVENTER WITH BOX	EA		5	0	5	
		ALTERNATIVE BASE ITEMS						
0800	907-304-F002	SIZE 610 CRUSHED STONE BASE	TON		720	1117	1837	
		OR						
0810	907-304-F003	3/4" AND DOWN CRUSHED STONE BASE	TON		720	1117	1837	
		OR						
0820	907-304-F004	SIZE 825B CRUSHED STONE BASE	TON		720	1117	1837	
0830	321-A001	6" IN-GRADE PREPARATION	MI		1	1	2	
0840	907-403-A018	12.5-MM, ST, ASPHALT PAVEMENT	TON		590	679	1269	
0850	907-501-B501	6" REINFORCED CEMENT CONC PAVEMENT, BROOM FINISH	SY		257	41	298	
0860	907-601-B003	CLASS "B" STRUCTURAL CONCRETE, MINOR STRUCTURES	CY		0	3	3	
0870	907-601-PP001	CLASS "B" STRUCTURAL CONCRETE, CONCRETE STEPS, PER PLANS	LS		100%	0	100%	
0880	602-A001	REINFORCING STEEL	LBS		0	178	178	
0890	907-603-ALT22	12" TYPE A ALTERNATE PIPE	LF		0	10	10	
0900	907-603-ALT21	15" TYPE A ALTERNATE PIPE	LF		0	26	26	
0910	907-603-ALT01	18" TYPE A ALTERNATE PIPE	LF		0	7	7	
0920	907-603-ALT14	22" X 13" TYPE A ALTERNATE PIPE	LF		0	12	12	
0930	907-603-ALT15	29" X 18" TYPE A ALTERNATE PIPE	LF		0	8	8	
0940	907-603-ALT17	58" X 36" TYPE A ALTERNATE PIPE	LF		0	122	122	
0950	603-CF001	22" X 13" CONCRETE ARCH PIPE END SECTION	EA		0	1	1	
0960	603-CF002	29" X 18" CONCRETE ARCH PIPE END SECTION	EA		0	2	2	
0970	603-CF006	58" X 36" CONCRETE ARCH PIPE END SECTION	EA		0	2	2	
0980	604-B001	GRATINGS	LBS		217	0	217	
0990	907-607-PP012	FENCING, PER PLANS	LF		848	0	848	
1000	608-A001	CONCRETE SIDEWALK, WITHOUT REINFORCEMENT	SY		1944	1037	2981	
1010	609-B001	CONCRETE CURB, HEADER	LF		101	0	101	
1020	609-D001	COMBINATION CONCRETE CURB AND GUTTER, TYPE 1	LF		1447	0	1447	

1030	907-611-E001	CONCRETE BAND	LF		2865	0	2865	
1040	907-611-PP002	CONCRETE PAVERS, PER PLANS	SF		914	495	1409	
1050	907-611-PP003	DETECTABLE WARNING, PER PLANS	SF		520	140	660	
1060	613-D005	ADJUSTEMENT OF MANHOLE	EA		0	1	1	
1070	613-D004	ADJUSTMENT OF INLET	EA		1	0	1	
1080	613-D007	ADJUSTMENT OF UTILITY APPURTENANCE	EA		1	0	1	
1090	907-618-A001	MAINTENANCE OF TRAFFIC	LS		100%	100%	100%	
1100	907-618-B001	ADDITIONAL CONSTRUCTION SIGNS	SF		1	1	2	
1110	620-A001	MOBILIZATION	LS		100%	100%	100%	
1120	907-626-G004	THERMOPLASTIC DETAIL STRIPE, WHITE	LF		132	0	132	
1130	907-626-G005	THERMOPLASTIC DETAIL STRIPE, YELLOW	LF		421	0	421	
1140	907-626-G001	THERMOPLASTIC DETAIL STRIPE, BLUE ADA	LF		954	146	1100	
1150	907-626-H002	THERMOPLASTIC LEGEND, BLUE-ADA HANDICAP SYMBOL	EA		5	1	6	
1160	907-626-H004	THERMOPLASTIC LEGEND, WHITE	LF		8425	1172	9597	
1170	907-626-H005	THERMOPLASTIC LEGEND, WHITE	SF		357	854	1211	
1180	630-A001	STANDARD ROADSIDE SIGNS, SHEET ALUMINUM, 0.080" THICKNESS	SF		10	2	12	
1190	630-A002	STANDARD ROADSIDE SIGNS, SHEET ALUMINUM, 0.125" THICKNESS	SF		189	66	255	
1200	630-C001	STEEL U-SECTION POSTS, 2.0 LB/FT	LF		60	12	72	
1210	630-C003	STEEL U-SECTION POSTS, 3.0 LB/FT	LF		345	120	465	
1220	907-630-O003	REMOVE AND RESET SIGNS, ALL SIZES	EA		3	0	3	
1230	682-A009	Underground Branch Circuit, Awg 10, 3 Conductor	LF		1925	3525	5450	
1240	682-A031	Underground Branch Circuit, Awg 6, 3 Conductor	LF		1500	260	1760	
1250	682-A036	Underground Branch Circuit, Awg 8, 3 Conductor	LF		1060	1250	2310	
1260	682-B010	Underground Branch Circuit, Jack or Bored, Awg 10, 3 Conductor	LF		50	30	80	
1270	682-B031	Underground Branch Circuit, Jack or Bored, Awg 6, 3 Conductor	LF		210	30	240	
1280	682-F001	Secondary Power Controllers	EA		4	2	6	
1290	683-B163	Lighting Assembly, Low Mast, Type 16-1-0-150	EA		59	53	112	
1300	907-683-PP001	Lighting Assembly, Floodlight, (Type F)	EA		6	0	6	
1310	684-A002	Pole Foundation, 18" Diameter	CY		16	14	30	
BASE BID TOTAL								

ADD OPTION 1								
1320	907-242-A006	CONSTRUCTION OF PAVILION NORTH WING	LS		100%	0	100%	
ADD OPTION 1 TOTAL								

ADD OPTION 2								
1330	907-242-A006	CONSTRUCTION OF PAVILION RESTROOM	LS		100%	0	100%	
ADD OPTION 2 TOTAL								

ADD OPTION 3								
1340	907-242-A013	INSTALLATION OF CEILING FAN	EA		5		5	
ADD OPTION 3 TOTAL								

ADD OPTION 4								
1350	211-D001	TOPSOIL FOR PLANT PITS, CONTRACTOR FURNISHED	CY		107		107	
1360	907-230-A525	SHRUB PLANTING, (CAREX BLANDA)	EA		850		850	
1370	907-230-A525	SHRUB PLANTING, (SCHIZACHYRIUM SCOPARIUM `THE BLUES`)	EA		1125		1125	
1380	907-230-B527	TREE PLANTING, (BETULA NIGRA `DURAHEAT`)	EA		19		19	
1390	907-258-B001	DRINKING FOUNTAIN	EA		1		1	
1400	907-258-J001	METAL BENCH	EA		5		5	
1410	907-258-PP003	SEAT WALL, PER PLANS	LF		30		30	
1420	907-258-PP005	LITTER RECEPTACLE	EA		1		1	
1430	907-258-PP008	BICYCLE RACK	EA		3		3	
1440	907-258-PP512	RAILROAD RAILS, PER PLANS	LF		414		414	

ALTERNATE BASE ITEMS							
1450	907-304-F002	SIZE 610 CRUSHED STONE BASE	TON		62		62
		OR					
1460	907-304-F003	3/4" AND DOWN CRUSHED STONE BASE	TON		62		62
		OR					
1470	907-304-F004	SIZE 825B CRUSHED STONE BASE	TON		62		62
ADD OPTION 4 TOTAL							
TOTAL BID (BASE BID + ADD OPTION 1 - 4)							

Project Number: _____
County: _____
Project Description: _____

COMPLETE ITEMS NOS. 1, 2 AND/OR 3 AS APPROPRIATE. SEE NOTICE TO BIDDERS NO. 5266 AND SUPPLEMENT.

1. I/We agree that no less than ____ percent shall be expended with
small business concerns owned and controlled by socially and
economically disadvantaged individuals (DBE and WBE)
2. Classification of Bidder: Small Business (DBE) ____ Small Business (WBE) ____
3. A joint venture with a Small Business (DBE/WBE): YES ____

SIGNATURE STATEMENT

BIDDER ACKNOWLEDGES THAT HE/SHE HAS CHECKAD ALL ITEMS IN THIS PROPOSAL FOR

BIDDER'S SIGNATURE



REVISIONS:
02/04/2016 ADDENDUM NO. 1

DATE: 09/30/2015
DESIGNED BY:
DRAWN BY:
CHECKED BY:
SCALE: N/A
PROJECT #: 1011177
SHEET #:

- 1 INCLUDES REMOVAL AND DISPOSAL OF 3 TREES, SEE CHAPTER 8
- 2 SAWCUTTING OF ASPHALT AND CONCRETE TO BE ABSORBED IN THIS PAY ITEM
- 3 MAY BE DISPOSED OF ON-SITE AT DIRECTION OF PROJECT ENGINEER.
- 4 TO BE USED IN AREAS OF WHERE ONSITE FILL MATERIAL IS NOT AVAILABLE WITHIN 200'
- 5 THIS ITEM INCLUDES CUT AND FILLS UP TO 4"
- 6 SURPLUS EXCAVATION MAY BE SPOILED ON SITE AS DESCRIBED IN GENERAL NOTE 14
- 7 ABSORB SAND IN PAY ITEM
- 8 SEE SHEET C8.11 FOR REMOVAL AND SHEET C14.11 AND DETAIL 5/14.30 FOR REINSTALLATION LOCATION. INSTALLATION OF BRICK PAVERS SHALL BE ABSORBED IN THIS PAY ITEM.
- 9 REMOVAL AND RELOCATION OF EXISTING STOP SIGNS AS PER PLANS (SHEET C11.11)
- 10 REQUIRED 2" METALLIC WATER LINE TAPE SHALL BE ABSORBED, REQUIRED THRUST BLOCKS SHALL BE ABSORBED; SEE DETAILS SHEET C19.30
- 11 THE COST OF ANY COLLARS REQUIRED TO CONNECT CONCRETE FLARED END SECTIONS TO NON-CONCRETE PIPE SECTIONS SHALL BE ABSORBED IN THE COST FOR NON-CONCRETE PIPE
- 12 ZINC COATED CORRUGATED METAL PIPE, 12 GAUGE (2 3⁄8" x 1⁄2" CORRUGATION) OR ALUMINUM COATED CORRUGATED METAL PIPE, 14 GAUGE (2 3⁄8" x 1⁄2" CORRUGATION) OR REINFORCED CONCRETE PIPE OR POLYMERIC COATED CORRUGATED METAL PIPE, 16 GAUGE (2 3⁄8" x 1⁄2" CORRUGATION) .
- 13 TOE WALLS SHALL BE CLASS "B" STRUCTURAL CONCRETE; TOE WALLS SHALL BE ABSORBED IN FLARED END SECTION PAY ITEM (603-CF006); SEE DETAILS SHEET C12.22
- 14 SEE HANDICAP SIGN R7-8 AND SUPPLEMENTAL PLATE R7-8A ON PLAN VIEW SHEETS C11.11, C11.12, C11.16, C11.23 AND C11.24; SEE ALSO, DETAIL SHEET C10.31
- 15 SEE DETAIL 6 SHEET E1.0
- ⚠ ADDENDUM NO 1 ISSUED 02/04/2016

ADD OPTION 1							
1320	907-242-A006	CONSTRUCTION OF PAVILION NORTH WING	LS	100%	0	100%	

ADD OPTION 2							
1330	907-242-A006	CONSTRUCTION OF PAVILION RESTROOM	LS	100%	0	100%	

ADD OPTION 3							
1340	907-242-A013	INSTALLATION OF CEILING FAN	EA	5		5	

ADD OPTION 4							
1350	211-D001	TOPSOIL FOR PLANT PITS, CONTRACTOR FURNISHED	CY	107		107	
1360	907-230-A525	SHRUB PLANTING, (CAREX BLANDA)	EA	850		850	
1370	907-230-A525	SHRUB PLANTING, (SCHIZACHYRIUM SCOPARIUM `THE BLUES`)	EA	1125		1125	
1380	970-230-B527	TREE PLANTING, (BETULA NIGRA `DURAHEAT`)	EA	19		19	
1390	907-258-B001	DRINKING FOUNTAIN	EA	1		1	
1400	907-258-J001	METAL BENCH	EA	5		5	
1410	907-258-PP003	SEAT WALL, PER PLANS	LF	30		30	
1420	907-258-PP005	LITTER RECEPTACLE	EA	1		1	
1430	907-258-PP008	BICYCLE RACK	EA	3		3	
1440	907-258-PP512	RAILROAD RAILS, PER PLANS	LF	414		414	
ALTERNATE BASE ITEMS							
1450	907-304-F002	SIZE 610 CRUSHED STONE BASE	TON	62		62	
OR							
1460	907-304-F003	3/4" AND DOWN CRUSHED STONE BASE	TON	62		62	
OR							
1470	907-304-F004	SIZE 825B CRUSHED STONE BASE	TON	62		62	

				Phase 1	Phase 2	Preliminary	Final
				PH1	PH2	TOTAL	TOTAL
⑤⑥	0830	321-A001	6" IN-GRADE PREPARATION	MI	1	1	2
	0840	907-403-A018	12.5-MM, ST, ASPHALT PAVEMENT	TON	590	679	1269
	0850	907-501-B501	6" REINFORCED CEMENT CONC PAVEMENT, BROOM FINISH	SY	257	41	298
	0860	907-601-B003	CLASS "B" STRUCTURAL CONCRETE, MINOR STRUCTURES	CY		3	3
	0870	907-601-PP001	CLASS "B" STRUCTURAL CONCRETE, CONCRETE STEPS, PER PLANS	LS	100%	0	100%
	0880	602-A001	REINFORCING STEEL	LBS	0	178	178
⑪⑫	0890	907-603-ALT22	12" TYPE A ALTERNATE PIPE	LF	0	10	10
⑪⑫	0900	907-603-ALT21	15" TYPE A ALTERNATE PIPE	LF	0	26	26
⑪⑫	0910	907-603-ALT01	18" TYPE A ALTERNATE PIPE	LF	0	7	7
⑪⑫	0920	907-603-ALT14	22" X 13" TYPE A ALTERNATE PIPE	LF	0	12	12
⑪⑫	0930	907-603-ALT15	29" X 18" TYPE A ALTERNATE PIPE	LF	0	8	8
⑪⑫	0940	907-603-ALT17	58" X 36" TYPE A ALTERNATE PIPE	LF	0	122	122
⑬	0950	603-CF001	22" X 13" CONCRETE ARCH PIPE END SECTION	EA	0	1	1
⑬	0960	603-CF002	29" X 18" CONCRETE ARCH PIPE END SECTION	EA	0	2	2
⑬	0970	603-CF006	58" X 36" CONCRETE ARCH PIPE END SECTION	EA	0	2	2
⚠	0980	604-B001	GRATINGS	LBS	217	0	217
	0990	907-607-PP012	FENCING, PER PLANS	LF	848	0	848
⚠	1000	608-A001	CONCRETE SIDEWALK, WITHOUT REINFORCEMENT	SY	1944	1037	2981
	1010	609-B001	CONCRETE CURB, HEADER	LF	101	0	101
	1020	609-D001	COMBINATION CONCRETE CURB AND GUTTER, TYPE 1	LF	1447	0	1447
⑦	1030	907-611-E001	CONCRETE BAND	LF	2865	0	2865
	1040	907-611-PP002	CONCRETE PAVERS, PER PLANS	SF	914	495	1409
	1050	907-611-PP003	DETECTABLE WARNING, PER PLANS	SF	520	140	660
	1060	613-D005	ADJUSTEMENT OF MANHOLE	EA	0	1	1
	1070	613-D004	ADJUSTMENT OF INLET	EA	1	0	1
	1080	613-D007	ADJUSTMENT OF UTILITY APPURTENANCE	EA	1	0	1
	1090	907-618-A001	MAINTENANCE OF TRAFFIC	LS	100%	100%	100%
	1100	907-618-B001	ADDITIONAL CONSTRUCTION SIGNS	SF	1	1	2
	1110	620-A001	MOBILIZATION	LS	100%	100%	100%
	1120	907-626-G004	THERMOPLASTIC DETAIL STRIPE, WHITE	LF	132	0	132
	1130	907-626-G005	THERMOPLASTIC DETAIL STRIPE, YELLOW	LF	421	0	421
	1140	907-626-G001	THERMOPLASTIC DETAIL STRIPE, BLUE ADA	LF	954	146	1100
	1150	907-626-H002	THERMOPLASTIC LEGEND, BLUE-ADA HANDICAP SYMBOL	EA	5	1	6
	1160	907-626-H004	THERMOPLASTIC LEGEND, WHITE	LF	8425	1172	9597
	1170	907-626-H005	THERMOPLASTIC LEGEND, WHITE	SF	357	854	1211
	1180	630-A001	STANDARD ROADSIDE SIGNS, SHEET ALUMINUM, 0.080" THICKNESS	SF	10	2	12
	1190	630-A002	STANDARD ROADSIDE SIGNS, SHEET ALUMINUM, 0.125" THICKNESS	SF	189	66	255
	1200	630-C001	STEEL U-SECTION POSTS, 2.0 LB/FT	LF	60	12	72
⑭	1210	630-C003	STEEL U-SECTION POSTS, 3.0 LB/FT	LF	345	120	465
⑨	1220	907-630-O003	REMOVE AND RESET SIGNS, ALL SIZES	EA	3	0	3
	1230	682-A009	Underground Branch Circuit, Awg 10, 3 Conductor	LF	1925	3525	5450
	1240	682-A031	Underground Branch Circuit, Awg 6, 3 Conductor	LF	1500	260	1760
	1250	682-A036	Underground Branch Circuit, Awg 8, 3 Conductor	LF	1060	1250	2310
	1260	682-B010	Underground Branch Circuit, Jack or Bored, Awg 10, 3 Conductor	LF	50	30	80
	1270	682-B031	Underground Branch Circuit, Jack or Bored, Awg 6, 3 Conductor	LF	210	30	240
	1280	682-F001	Secondary Power Controllers	EA	4	2	6
	1290	683-B163	Lighting Assembly, Low Mast, Type 16-1-0-150	EA	59	53	112
	1300	907-683-PP001	Lighting Assembly, Floodlight, (Type F)	EA	6	0	6
	1310	684-A002	Pole Foundation, 18" Diameter	CY	16	14	30