

**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   1/14/2011   ADDENDUM NO.            DATED             
 ADDENDUM NO.            DATED            ADDENDUM NO.            DATED           

Number	Description
1	Revised Table of Contents, replace same; Add NTB Nos. 3367 & 3371; Revised Supplement to SP 907-401-2, replaces same; Bidsheets, replace same; Revised or Added Plan Sht. Nos. 2, 3, 10, 11, 22, 23, 24, 25, 26, 27, & 28; Amendment EBS Download 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.

SP-7338-00(005) / 105297301 Rankin County(ies)

# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

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PILE DRIVING FORM.

(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. 3367**

**CODE: (SP)**

**DATE: 01/14/2011**

**SUBJECT: Shoulder Wedge**

**PROJECT: SP-7338-00(005) / 105297301 -- Rankin County**

Bidders are hereby advised that the Shoulder Wedge specified in the Supplement to Special Provision 907-401-2 shall only apply to the top two (2) lifts of asphalt.

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SECTION 904 - NOTICE TO BIDDERS NO. 3371**

**CODE: (SP)**

**DATE: 01/17/2011**

**SUBJECT: Clearing and Grubbing**

**PROJECT: SP-7338-00(005) / 105297301 -- Rankin County**

Bidders are advised that the limits of 201-A, Clearing and Grubbing, on this project will be from the Beginning of the Project to the End of the Project, and from Right-of-Way to Right-of-Way.

# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

## SUPPLEMENT TO SPECIAL PROVISION NO. 907-401-2

**DATE:** 01/13/2011

**SUBJECT:** Hot Mix Asphalt (HMA)

Add the following before 907-401.02.6.2 on page 1.

**907-401.02.4--Substitution of Mixture.** Delete the table in Subsection 401.02.4 on page 242, and substitute the following:

Mixture	Single Lift Laying Thickness Inches	
	Minimum	Maximum
25 mm	3	4
19 mm	2 ¼	3 ½
12.5 mm	1 ½	2 ½
9.5 mm	1	1 ½
4.75 mm	½	¾

After Subsection 907-401-02.6.2 on page 2, add the following:

**907-401.02.6.4.1--Roadway Density.** Delete subparagraphs 1., 2., & 3. on page 251 and substitute the following:

1. For all leveling lifts, when full lane width and with a thickness as specified in the table in Subsection 401.02.4, the required lot density shall be 92.0 percent of maximum density.
2. For all single lift overlays, with or without leveling and/or milling, the required lot density shall be 92.0 percent of maximum density.
3. For all multiple lift overlays of two (2) or more lifts excluding leveling lifts, the required lot density of the bottom lift shall be 92.0 percent of maximum density. The required lot density for all subsequent lifts shall be 93.0 percent of maximum density.
4. For all pavements on new construction, the required lot density for all lifts shall be 93.0 percent of maximum density.

**907-401.03.1.2--Tack Coat.** Delete the three sentences of Subsection 401.03.1.2 on page 259, and substitute the following:

Tack coat shall be applied to previously placed HMA and between lifts, unless otherwise directed by the Engineer. Tack coat shall be applied with a distributor spray bar. A hand wand

will only be allowed for applying tack coat on ramp pads, irregular shoulder areas, median crossovers, turnouts, or other irregular areas. Bituminous materials and application rates for tack coat shall be as specified in Table 410-A on page 293. Construction requirements shall be in accordance with Subsection 407.03 of the Standard Specifications.

**907-401.03.1.4--Density.** Delete the first sentence of the first paragraph of Subsection 401.03.1.4 on page 259 and substitute the following:

The lot density for all dense graded pavement lifts, except as provided below for preleveling, wedging [less than fifty percent (50%) of width greater than minimum lift thickness], ramp pads, irregular shoulder areas, median crossovers, turnouts, or other areas where the established rolling pattern cannot be performed, shall not be less than the specified percent (92.0% or 93.0%) of the maximum density based on AASHTO Designation: T 209 for the day's production. For all leveling lifts, when full lane width and with a thickness as specified in the table in Subsection 401.02.4, the required lot density shall be 92.0 percent of maximum density.

**907-401.03.9--Material Transfer Equipment.** Delete the paragraph in Subsection 401.03.9 on page 264 and substitute the following:

Excluding the areas mentioned below, the material transferred from the hauling unit when placing the top lift, or the top two (2) lifts of a multi-lift HMA pavement with density requirements, shall be remixed prior to being placed in the paver hopper or insert by using an approved Materials Transfer Device. Information on approved devices can be obtained from the State Construction Engineer. Areas excluded from this requirement include: leveling courses, temporary work of short duration, detours, bridge replacement projects having less than 1,000 feet of pavement on each side of the structure, acceleration and deceleration lanes less than 1,000 feet in length, tapered sections, transition sections for width, shoulders less than 10 feet in width, crossovers, ramps, side street returns and other areas designated by the Engineer.

After Subsection 401.03.13 on page 266, add the following:

**907-401.03.14--Shoulder Wedge.** The Contractor shall attach a device to the screed of the paver that confines the material at the end gate and extrudes the asphalt material in such a way that results in a compacted wedge shape pavement edge of approximately 30 degrees, but not steeper than 35 degrees. The device shall maintain contact between itself and the road shoulder surface and allow for automatic transition to cross roads, driveways, and obstructions. The device shall be used to constrain the asphalt head reducing the area by 10% to 15% increasing the density of the extruded profile. Conventional single plate strike off shall not be used.

The device shall be TransTech Shoulder Wedge Maker, the Advant-Edge, or a similar approved equal device that produces the same wedge consolidation results. Contact information for these wedge shape compaction devices is the following:

1. TransTech Systems, Inc.  
1594 State Street  
Schenectady, NY 12304  
800-724-6306  
[www.transtechsys.com](http://www.transtechsys.com)

2. Advant-Edge Paving Equipment, LLC  
P.O. Box 9163  
Niskayuna, NY 12309-0163  
518-280-6090  
Contact; Gary D. Antonelli  
Cell: 518-368-5699  
email: [garya@nycap.rr.com](mailto:garya@nycap.rr.com)  
Website: [www.advantedgepaving.com](http://www.advantedgepaving.com)

Before using a similar device, the Contractor shall provide proof that the device has been used on previous projects with acceptable results, or construct a test section prior to the beginning of work and demonstrate wedge compaction to the satisfaction of the Engineer. Short sections of handwork will be allowed when necessary for transitions and turnouts, or otherwise authorized by the Engineer.

Construction necessary to build an interchange on SR 475 at Old Brandon Road, known as State Project No. SP-7338-00(005) / 105297301, in the County of Rankin, State of Mississippi.

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

**\*\*\* SPECIAL NOTICE TO BIDDERS \*\*\***

**BIDS WILL NOT BE CONSIDERED UNLESS BOTH UNIT PRICES AND ITEM TOTALS ARE ENTERED.  
 BIDS WILL NOT BE CONSIDERED UNLESS THE BID CERTIFICATION LOCATED AT THE END OF THE BID SHEETS IS SIGNED**

**\*\*\*BID SCHEDULE\*\*\***

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Item Amount	
						Dollar	Ct	Dollar	Ct
<b>Roadway Items</b>									
0010	201-A001		1	Lump Sum	Clearing and Grubbing	XXXXXXXX	XXX		
0020	202-B005		21,340	Square Yard	Removal of Asphalt Pavement, All Depths				
0030	202-B024		561	Square Yard	Removal of Concrete Median & Island Pavement, All Depths				
0040	202-B076		3,800	Linear Feet	Removal of Traffic Stripe				
0050	202-B106		973	Linear Feet	Removal of Pipe, All Sizes				
0060	203-A003	(E)	285,611	Cubic Yard	Unclassified Excavation, FM, AH				
0070	203-D002	(E)	6,709	Cubic Yard	Muck Excavation, LVM				
0080	203-EX041 Changed 01/17/2011	(E)	5,057	Cubic Yard	Borrow Excavation, AH, LVM, Class B14-6				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0090	203-G004	(E)	256	Cubic Yard	Excess Excavation, LVM, AH				
0100	206-A001	(S)	1,857	Cubic Yard	Structure Excavation				
0110	213-C001		16	Ton	Superphosphate				
0120	216-A001		9,553	Square Yard	Solid Sodding				
0130	217-A001		100	Square Yard	Ditch Liner				
0140	219-A001		1,000	Thousand Gallon	Watering	20.	00	20,000.	00
0150	220-A001		16	Acre	Insect Pest Control	30.	00	480.	00
0160	221-A001	(S)	200	Cubic Yard	Portland Cement Concrete Paved Ditch				
0170	223-A001		1	Acre	Mowing	40.	00	40.	00
0180	239-A001		30	Linear Feet	Temporary Slope Drains				
0190	406-A001		2,000	Square Yard	Cold Milling of Bituminous Pavement, All Depths				
0200	501-E001		200	Linear Feet	Expansion Joints, Without Dowels				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0210	501-K001		394	Square Yard	Transverse Grooving				
0220	502-A001	(C)	406	Square Yard	Reinforced Cement Concrete Bridge End Pavement				
0230	602-A001	(S)	656	Pounds	Reinforcing Steel				
0240	603-CA003	(S)	560	Linear Feet	24" Reinforced Concrete Pipe, Class III				
0250	603-CA005	(S)	480	Linear Feet	36" Reinforced Concrete Pipe, Class III				
0260	603-CA006	(S)	312	Linear Feet	42" Reinforced Concrete Pipe, Class III				
0270	603-CA009	(S)	160	Linear Feet	60" Reinforced Concrete Pipe, Class III				
0280	603-CA107	(S)	80	Linear Feet	24" Reinforced Concrete Pipe, Class V, Jacked or Bored				
0290	603-CB002	(S)	8	Each	24" Reinforced Concrete End Section				
0300	603-CB004	(S)	2	Each	36" Reinforced Concrete End Section				
0310	603-CB005	(S)	2	Each	42" Reinforced Concrete End Section				
0320	603-CB008	(S)	2	Each	60" Reinforced Concrete End Section				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0330	604-B001		250	Pounds	Gratings				
0340	606-B001		713	Linear Feet	Guard Rail, Class A, Type 1				
0350	606-D012		4	Each	Guard Rail, Bridge End Section, Type I				
0360	606-E002		3	Each	Guard Rail, Terminal End Section, Flared				
0370	606-E003		1	Each	Guard Rail, Terminal End Section, Non-Flared				
0380	609-D002	(S)	1,322	Linear Feet	Combination Concrete Curb and Gutter Type 2				
0390	615-A001	(S)	442	Linear Feet	Concrete Type I Cast-in-Place Median Barrier				
0400	615-A018	(S)	80	Linear Feet	Concrete Bridge End Barrier, 33.5"				
0410	616-A001	(S)	581	Square Yard	Concrete Median and/or Island Pavement, 4-inch				
0420	616-A003	(S)	59	Square Yard	Concrete Median and/or Island Pavement, 10-inch				
0430	618-A001		1	Lump Sum	Maintenance of Traffic	XXXXXXXXX	XXX		
0440	619-A1001		1,510	Linear Feet	Temporary Traffic Stripe, Continuous White				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0450	619-A2001		2,000	Linear Feet	Temporary Traffic Stripe, Continuous Yellow				
0460	619-A3001		2,125	Linear Feet	Temporary Traffic Stripe, Skip White				
0470	619-A6001		135	Linear Feet	Temporary Traffic Stripe, Legend				
0480	619-A6002		177	Square Feet	Temporary Traffic Stripe, Legend				
0490	619-C6001		54	Each	Red-Clear Reflective High Performance Raised Marker				
0500	619-C7001		26	Each	Two-Way Yellow Reflective High Performance Raised Marker				
0510	619-C9001		41	Each	One-Way Yellow Reflective High Performance Raised Marker				
0520	619-D1001		48	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet				
0530	619-D2001		558	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More				
0540	619-F1001		1,320	Linear Feet	Concrete Median Barrier, Precast				
0550	619-G4005		486	Linear Feet	Barricades, Type III, Double Faced				
0560	619-G5001		169	Each	Free Standing Plastic Drums				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0570	619-G7001		8	Each	Warning Lights, Type "B"				
0580	620-A001		1	Lump Sum	Mobilization	XXXXXXXX	XXX		
0590	627-K001		616	Each	Red-Clear Reflective High Performance Raised Markers				
0600	627-L001		172	Each	Two-Way Yellow Reflective High Performance Raised Markers				
0610	629-A001		2	Each	Vehicular Impact Attenuator, 50 MPH				
0620	629-B001		2	Each	Median Barrier End Section				
0630	630-A001		378	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.080" Thickness				
0640	630-A002		651	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness				
0650	630-C002		41	Linear Feet	Steel U-Section Posts, 2.0 to 2.5 lb/ft				
0660	630-C004		507	Linear Feet	Steel U-Section Posts, 3.0 to 3.5 lb/ft				
0670	630-E004		345	Pounds	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar				
0680	630-F001		14	Each	Delineators, Guard Rail, White				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0690	630-F002		17	Each	Delineators, Guard Rail, Yellow				
0700	630-K001		214	Linear Feet	Welded & Seamless Steel Pipe Posts, 3"				
0710	630-K002		100	Linear Feet	Welded & Seamless Steel Pipe Posts, 3 1/2"				
0720	630-K003		326	Linear Feet	Welded & Seamless Steel Pipe Posts, 4"				
0730	682-E001		1	Each	Underground Junction Box				
0740	699-A001		1	Lump Sum	Roadway Construction Stakes	XXXXXXXXX	XXX		
0750	815-A006	(S)	200	Ton	Loose Riprap, Size 100				
0760	815-B001	(S)	2,768	Square Yard	Grouted Riprap				
0770	907-225-A001		31	Acre	Grassing				
0780	907-225-B001		94	Ton	Agricultural Limestone				
0790	907-226-A001		16	Acre	Temporary Grassing				
0800	907-234-D001		2	Each	Inlet Siltation Guard				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0810	907-237-A003		420	Linear Feet	Wattles, 20"				
0820	907-245-A001		400	Linear Feet	Triangular Silt Dike				
0830	907-246-A001		180	Linear Feet	Sandbags				
0840	907-304-B001	(GT)	14,755	Ton	Granular Material, Class 5, Group C				
0850	907-304-B005	(GT)	22,513	Ton	Granular Material, Class 9, Group C				
0860	907-304-F003	(GT)	1,510	Ton	3/4" and Down Crushed Stone Base				
0870	907-307-C003	(M)	25,039	Square Yard	6" Soil-Lime-Water Mixing, Class C				
0880	907-307-D001		338	Ton	Lime				
0890	907-407-A001	(A2)	13,300	Gallon	Asphalt for Tack Coat				
0900	907-413-E001		180	Linear Feet	Sawing and Sealing Transverse Joints in Asphalt Pavement				
0910	907-601-B003	(S)	8	Cubic Yard	Class "B" Structural Concrete, Minor Structures				
0920	907-626-A004		14,268	Linear Feet	6" Thermoplastic Traffic Stripe, Skip White				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0930	907-626-C008		14,164	Linear Feet	6" Thermoplastic Edge Stripe, Continuous White				
0940	907-626-F008		14,011	Linear Feet	6" Thermoplastic Edge Stripe, Continuous Yellow				
0950	907-626-G004		10,998	Linear Feet	Thermoplastic Detail Stripe, White				
0960	907-626-G005		6,934	Linear Feet	Thermoplastic Detail Stripe, Yellow				
0970	907-626-H004		84	Linear Feet	Thermoplastic Legend, White				
0980	907-626-H005		397	Square Feet	Thermoplastic Legend, White				
<b>ALTERNATE GROUP AA NUMBER 1</b>									
0990	907-308-A001		507	Ton	Portland Cement				
1000	907-308-B001	(M)	46,501	Square Yard	Soil-Cement-Water Mixing, Optional Mixers, Base				
<b>ALTERNATE GROUP AA NUMBER 2</b>									
1010	907-311-A003	(M)	46,501	Square Yard	Processing Lime and Fly Ash Treated Course, 6" Thick				
1020	907-311-B001		314	Ton	Lime				
1030	907-311-C002		1,256	Ton	Fly Ash, Class C or F				
<b>ALTERNATE GROUP BB NUMBER 1</b>									

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
1040	907-403-A001	(BA1)	945	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture				
1050	907-403-A002	(BA1)	4,376	Ton	Hot Mix Asphalt, HT, 19-mm mixture				
1060	907-403-A005	(BA1)	2,140	Ton	Hot Mix Asphalt, HT, 9.5-mm mixture				
1070	907-403-A011	(BA1)	3,806	Ton	Hot Mix Asphalt, ST, 12.5-mm mixture Changed 01/17/2011				
1080	907-403-A012	(BA1)	5,705	Ton	Hot Mix Asphalt, ST, 19-mm mixture				
1090	907-403-A015	(BA1)	271	Ton	Hot Mix Asphalt, ST, 9.5-mm mixture				
1100	907-403-B001	(BA1)	500	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Leveling Changed 01/17/2011				
1110	907-403-D001	(BA1)	3,139	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified Changed 01/17/2011				
1120	907-403-D004	(BA1)	2,965	Ton	Hot Mix Asphalt, HT, 9.5-mm mixture, Polymer Modified				
<b>ALTERNATE GROUP BB NUMBER 2</b>									
1130	907-403-M001	(BA1)	271	Ton	Warm Mix Asphalt, ST, 9.5-mm mixture				
1140	907-403-M003	(BA1)	3,806	Ton	Warm Mix Asphalt, ST, 12.5-mm mixture Changed 01/17/2011				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
1150	907-403-M004	(BA1)	5,705	Ton	Warm Mix Asphalt, ST, 19-mm mixture				
1160	907-403-M009	(BA1)	2,140	Ton	Warm Mix Asphalt, HT, 9.5-mm mixture				
1170	907-403-M010	(BA1)	945	Ton	Warm Mix Asphalt, HT, 12.5-mm mixture				
1180	907-403-M011	(BA1)	4,376	Ton	Warm Mix Asphalt, HT, 19-mm mixture				
1190	907-403-N009	(BA1)	500	Ton	Warm Mix Asphalt, HT, 12.5-mm mixture, Leveling Changed 01/17/2011				
1200	907-403-P001	(BA1)	2,965	Ton	Warm Mix Asphalt, HT, 9.5-mm mixture, Polymer Modified				
1210	907-403-P002	(BA1)	3,139	Ton	Warm Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified Changed 01/17/2011				
<b>ALTERNATE GROUP CC NUMBER 1</b>									
1220	907-626-I003		640	Linear Feet	6" Inverted Profile Thermoplastic Traffic Stripe, Skip White				
1230	907-626-J003		640	Linear Feet	6" Inverted Profile Thermoplastic Traffic Stripe, Continuous White				
1240	907-626-L001		640	Linear Feet	6" Inverted Profile Thermoplastic Traffic Stripe, Continuous Yellow				
<b>ALTERNATE GROUP CC NUMBER 2</b>									
1250	628-I002		640	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Skip White				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
1260	628-J002		640	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Continuous White				
1270	628-M002		640	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Continuous Yellow				
<b>Bridge Items</b>									
1280	501-K001		2,728	Square Yard	Transverse Grooving				
1290	801-A001	(S)	683	Cubic Yard	Foundation Excavation for Bridges				
1300	803-B002	(S)	4	Each	Conventional Static Pile Load Test	5,000.	00	20,000.	00
1310	803-C002	(S)	5,040	Linear Feet	14" x 14" Prestressed Concrete Piling				
1320	803-C003	(S)	9,600	Linear Feet	16" x 16" Prestressed Concrete Piling				
1330	803-I001	(S)	4	Each	PDA Test Pile				
1340	805-A001	(S)	368,800	Pounds	Reinforcement				
1350	813-A001	(S)	1,302	Linear Feet	Concrete Railing				
1360	815-D001	(S)	264	Cubic Yard	Concrete Slope Paving				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
1370	907-804-A001	(S)	1,836	Cubic Yard	Bridge Concrete, Class AA				
1380	907-804-C148	(S)	898	Linear Feet	75' Prestressed Concrete Beam, Type IV				
1390	907-804-C176	(S)	435	Linear Feet	72' Prestressed Concrete Beam, Type IV				
1400	907-804-C178	(S)	437	Linear Feet	73' Prestressed Concrete Beam, Type IV				
1410	907-804-C179	(S)	473	Linear Feet	79' Prestressed Concrete Beam, Type IV				
1420	907-804-C180	(S)	1,065	Linear Feet	89' Prestressed Concrete Beam, Type IV				
1430	907-804-C181	(S)	561	Linear Feet	93' Prestressed Concrete Beam, Type IV				

\*\*\* BID CERTIFICATION \*\*\*

TOTAL BID.....\$\_\_\_\_\_

\*\*\* SIGNATURE STATEMENT \*\*\*

BIDDER ACKNOWLEDGES THAT HE/SHE HAS CHECKED ALL ITEMS IN THIS PROPOSAL FOR ACCURACY AND CERTIFIED THAT THE FIGURES SHOWN THEREIN CONSTITUTE THEIR OFFICIAL BID.

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BIDDER'S SIGNATURE

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BIDDER'S COMPANY

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BIDDER'S FEDERAL TAX ID NUMBER