

DEPARTMENT OF TRANSPORTATION

DIVISION OF ENGINEERING SERVICES

OFFICE ENGINEER

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www.dot.ca.gov/hq/esc/oe



*Serious Drought.
Help save water!*

September 2, 2016

05-SLO, Mon-101-63.2/R69.3, R0.0/R1.9

05-0G0404

Project ID 0500020020

ACNHP-Q101(306)E

Addendum No. 1

Dear Contractor:

This addendum is being issued to the contract for CONSTRUCTION ON STATE HIGHWAY IN SAN LUIS OBISPO AND MONTEREY COUNTIES NEAR PASO ROBLES FROM 0.5 MILE SOUTH OF SAN MARCOS CREEK BRIDGE TO 0.2 MILE SOUTH OF BRADLEY ROAD OVERCROSSING to revise the project plans, the *Notice to Bidders and Special Provisions*, the *Bid book*, and the *Information Handout*.

Submit bids for this work with the understanding and full consideration of this addendum. The revisions declared in this addendum are an essential part of the contract.

Bids for this work will be opened on Tuesday, October 4, 2016.

Project plan sheets 2, 25, 39, 42, 51, 52, 60, 64, 132, 226, 227, 228, 229, 230, 231, 232, 233, 234, 236, 411, 412, 413, 414, 439, 440, 441, 449, 456, 458, 459, 461, 462, 465, 478, 481, 482, 483, 484, and 487 are replaced and attached for substitution for the like-numbered sheets.

In the Special Provisions, Section 1-1.01, is replaced as attached.

In the Special Provisions, Section 2-1.06B, is replaced as attached.

In the Special Provisions, Section 39, the first and second paragraph is deleted.

In the Special Provisions, Section 39-1.03K, is replaced as attached.

In the Special Provisions, Section 83-1.02C(3), is replaced as attached.

In the Special Provisions, Section, 86-1.01D(b)(3)(i), is added as attached.

The *Information Handout* is replaced as attached.

Addendum No. 1
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05-SLO, Mon-101-63.2/R69.3, R0.0/R1.9
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In the *Bid* book, in the "Bid Item List," Items 16, 18, 29, 87, 90, 125, 145 and 147 are replaced.

In the *Bid* book, in the "Bid Item List," Items 254, 255, 256, 257, 258, 259, 260 and 261 are added.

In the *Bid* book, in the "Bid Item List," Items 242, 243, 244, 245, 246, 247 and 253 are deleted.

To *Bid* book holders:

Inquiries or questions in regard to this addendum must be communicated as a bidder inquiry and must be made as noted in the *Notice to Bidders* section of the *Notice to Bidders and Special Provisions*.

Submit the *Bid* book as described in the *Electronic Bidding Guide* at the Bidders' Exchange website.

http://www.dot.ca.gov/hq/esc/oe/electronic_bidding/electronic_bidding.html

Inform subcontractors and suppliers as necessary.

This addendum, EBS addendum file, attachments and Information Handout are available for the Contractors' download on the Web site:

http://www.dot.ca.gov/hq/esc/oe/project_ads_addenda/05/05-0G0404

If you are not a *Bid* book holder, but request a book to bid on this project, you must comply with the requirements of this letter before submitting your bid.

Sincerely,



SHARRI BENDER EHLERT
District Director
District 6 Central Region

Attachments

Add to section 1-1.01:

Bid Items and Applicable Sections

Item code	Item description	Applicable section
031564	TEMPORARY ALTERNATIVE CRASH CUSHION SYSTEM	12
031565	BIRD EXCLUSION DEVICES	14
045373	DRILL AND PRESSURE GROUT BAR REINFORCING	15
031566	COMPOST (CY)	21
031567	HYDRAULIC GROWTH MEDIUM	21
031568	STRUCTURAL CONCRETE, JUNCTION STRUCTURE	51
045374	STRUCTURAL CONCRETE, SOIL NAIL WALL	51
045375	ARCHITECTURAL TREATMENT (MOTIF)	51
031569	TEMPORARY DRAINAGE INLET	51
045376	BAR REINFORCING STEEL (SOIL NAIL WALL)	52
031570	POST SLEEVE	56
031571	FURNISHED SINGLE SHEET ALUMINUM SIGN PANEL (0.063-UNFRAMED) FOR RETROREFLECTIVE SHEETING (TYPE XI)	56
031572	FURNISHED SINGLE SHEET ALUMINUM SIGN PANEL (0.080-UNFRAMED) FOR RETROREFLECTIVE SHEETING (TYPE XI)	56
031573	FURNISHED SINGLE SHEET ALUMINUM SIGN PANEL (0.063-FRAMED) FOR RETROREFLECTIVE SHEETING (TYPE XI)	56
031574	FURNISHED SINGLE SHEET ALUMINUM SIGN PANEL (0.080-FRAMED) FOR RETROREFLECTIVE SHEETING (TYPE XI)	56
031575	RETROREFLECTIVE SHEETING (TYPE XI)	56
031576	CONCRETE STAINING	59
031577	14"X23" OVAL SHAPED REINFORCED CONCRETE PIPE	65
031578	48" PRECAST CONCRETE PIPE MANHOLE (CASE 1)	70
031579	60" PRECAST CONCRETE PIPE MANHOLE (CASE 3)	70
031580	72" PRECAST CONCRETE PIPE MANHOLE (CASE 2)	70
031581	TEMPORARY FLARED END SECTION	70
031582	TEMPORARY STEEL COVER	75
031583	TEMPORARY STEEL FRAME AND GRATE	75
031584	JACKED 48" WELDED STEEL PIPE	78
031585	JACKED 72" WELDED STEEL PIPE	78
031586	MIDWEST GUARDRAIL SYSTEM (8' STEEL POST)	83
045377	TUBULAR BICYCLE RAILING	83
031587	ALTERNATIVE CRASH CUSHION SYSTEM	83
031588	CONCRETE BARRIER (TYPE 60SD)	83
870200	LIGHTING SYSTEM	86
870600	TRAFFIC MONITORING STATION SYSTEM	86
872130	MODIFYING EXISTING ELECTRICAL SYSTEM	86

Add to section 2-1.06B:

The Department makes the following supplemental project information available:

Supplemental Project Information

Means	Description
Included in the <i>Information Handout</i>	<ol style="list-style-type: none"> 1. US Army Corps of Engineers Nationwide Permit 14 2. California Department of Fish and Wildlife Streambed Alteration Agreement No. 1600-2015-0234-R4 3. US Department of the Interior Fish and Wildlife Service Letter of Concurrence 4. US Department of the Commerce Letter of Concurrence 5. Central Coast Regional Water Quality Control Board Water Quality Certification No. 34015WQ17 6. Railroad Relations and Insurance Requirements 7. Revised Foundation Report North San Miguel UC; dated January 5, 2016. 8. Revised Foundation Report San Marcos Creek Bridge R/L; dated January 5, 2016. 9. Revised Foundation Report South San Miguel UC Left; dated January 5, 2016. 10. Revised Foundation Report South San Miguel UC Right; dated January 5, 2016. 11. Revised Foundation Report Retaining Wall at PM 65.08; dated January 21, 2016. 12. Revised Foundation Report 10th Street UC; dated January 5, 2016 13. Water Source Information 14. Temporary Alternative Crash Cushion System 15. Alternative Flared Terminal System 16. Alternative In-Line Terminal System 17. Alternative Crash Cushion System 18. Geotechnical Design Report 19. Temporary Water Pollution Control Plans
Available as specified in the <i>Standard Specifications</i>	<ol style="list-style-type: none"> 1. Bridge as-built drawings 2. Cross Sections in a PDF and 2D DGN file format. 3. Original ground data in a 2D DGN and XML format. 4. Horizontal geometric alignment files in a TXT and KCM format. 5. Vertical geometric alignment files in a TXT format and KCM format.
Included with the project plans	Log of Test Borings

Replace section 39-1.03K of the RSS for section 39 with:

39-1.03K Rumble Strips

Construct rumble strips in the top layer of HMA and existing asphalt concrete surfacing by ground-in methods.

Select the method and equipment for constructing ground-in indentations.

Do not construct rumble strips:

1. On structures, approach slabs, or concrete weigh-in-motion slabs
2. At intersections
3. Bordering two-way left turn lanes, within intersections, driveways, or other high-volume turning areas

Construct rumble strips within 2 inches of the specified alignment. The grinding equipment must be equipped with a sighting device enabling the operator to maintain the rumble strip alignment.

Indentations must comply with the dimensions shown and not vary more than:

1. 10 percent in length
2. 0.06 inch in depth
3. 10 percent in width
4. 1 inch in center-to-center spacing between rumble strips

Break rumble strips before and after intersections, driveways, railroad crossing, freeway gore areas, and freeway ramps. Place breaks and break distances as shown. The need for breaks and the break distances may be assessed and adjusted as needed at low volume driveways or other locations if authorized by the engineer.

The Engineer orders grinding or removal and replacement of noncompliant rumble strips to bring them within specified tolerances. Ground surface areas must be neat and uniform in appearance.

The grinding equipment must be equipped with a vacuum attachment to remove residue from the roadbed.

Dispose of removed material.

On ground areas, apply fog seal coat under section 37-4.02.

Rumble strip is measured by the station along the length of the rumble strip without deductions for gaps between indentations.

Replace section 83-1.02C(3) with:

83-1.02C(3) Alternative Flared Terminal System

Alternative flared terminal system must be furnished and installed as shown on the plans and under these special provisions.

Obtain the Department-authorized manufacturer's drawing and the manufacturer's check list for the assembly and installation of the alternative flared terminal system from the manufacturer's representative or distributor. Notify the Engineer of the type of alternative flared terminal system to be installed at each location before starting installation activities. Complete, sign, and date the check list for each installed terminal system and submit a copy of the completed and signed check list for each installed location. The Engineer signs and dates the completed check lists, verifying the terminal system at each location was assembled and installed under the manufacturer's instructions and as described.

The allowable alternatives for a flared terminal system must consist of one of the following or a Department-authorized equal.

1. TYPE FLEAT-SP-MGS for steel or FLEAT-W-MGS for wood TERMINAL SYSTEM - Type FLEAT-MGS terminal system must be a Flared Energy Absorbing Terminal 350, system length 37'-6", manufactured by Road Systems, Inc., located in Big Spring, Texas, and must include items detailed for Type FLEAT-MGS terminal system shown on the plans. The Flared Energy Absorbing Terminal 350 can be obtained from the distributor, Universal Industrial Sales, P.O. Box 699, Pleasant Grove, UT 84062, telephone (801) 785-0505 or from the distributor, Gregory Industries, Inc., 4100 13th Street, S.W., Canton, OH 44708, telephone (330) 477-4800.
2. TYPE X-LITE - Type X-Lite terminal system must be a 31" X-Lite Guard Rail End Terminal as manufactured by Barrier Systems, Inc., located in Vacaville, CA, and must include items detailed for Type 31" X-Lite terminal system shown on the plans. The 31" X-Lite Guard Rail End Terminal can be obtained from the distributor, Statewide Safety and Signs, Inc., 130 Grobric Court, Fairfield, CA 94533, telephone (800) 770-2644.
3. TYPE 31" X-TENSION - Type 31" X-Tension terminal system must be a 31" X-Tension Guard Rail End Terminal as manufactured by Barrier Systems, Inc., located in Vacaville, CA, and must include items detailed for Type 31" X-Tension terminal system shown on the plans. The 31" X-Tension Guard Rail End Terminal can be obtained from the distributor, Statewide Safety and Signs, Inc., 130 Grobric Court, Fairfield, CA 94533, telephone (800) 770-2644.

Submit a certificate of compliance for terminal systems.

Terminal systems must be installed under the manufacturer's installation instructions and these specifications. Each terminal system installed must be identified by painting the type of terminal system in neat black letters and figures 2 inches high on the backside of the rail element between system posts numbers 4 and 5. Paint must be metallic acrylic resin type spray paint. Before applying terminal system identification, the surface to receive terminal system identification must be removed of all dirt, grease, oil, salt, or other contaminants by washing the surface with detergent or other suitable cleaner. Rinse thoroughly with fresh water and allow to fully dry.

For Type 31" X-Lite terminal system, one 13'-6 1/2" rail element must be connected to Post 7 and the Midwest Guardrail System. All crimped posts and line posts must be W6 x 8.5 or W6 x 9 steel posts. All posts, must be, at the Contractor's option, either driven or placed in drilled holes. Space around the crimped posts, Post 2 with attached soil plate and lines posts must be backfilled with selected earth, free of rock, placed in layers approximately 4 inches thick and each layer must be moistened and thoroughly compacted. All blocks must be wood or plastic.

For Type FLEAT-SP-MGS terminal system, install the soil tube with soil plate attached at Post 1, hinged breakaway post at Post 2, and 6'-0" W6 x 9 steel posts at Posts 3 through 7. Use a W6 x 15 steel post at Post 1. The soil tube with soil plate must be, at the Contractor's option, driven with or without pilot holes, or placed in drilled holes. Space around the steel foundation tubes must be backfilled with selected earth, free of rock, placed in layers approximately 4 inches thick and each layer must be moistened and thoroughly compacted.

For Type 31" X-Tension terminal system, the steel bottom post and I-beam post must be placed in drilled hole. The soil anchor and steel line posts must be, at the Contractor's option, either driven or placed in drilled holes. Space around the steel bottom post, steel line posts and soil anchor must be backfilled with selected earth, free of rock, placed in layers approximately 4 inches thick and each layer must be moistened and thoroughly compacted. All blocks must be plastic.

After installing the terminal system, dispose of surplus excavated material in a uniform manner along the adjacent roadway where designated by the Engineer.

Replace the table in the RSS for section 86-1.01D(3)(b)(i) with:

Nondestructive Testing for Steel Standards and Poles

Weld location	Weld type	Minimum required NDT
Circumferential splices around the perimeter of tubular sections, poles, and arms	CJP groove weld with backing ring	100% UT or RT
Longitudinal seam	CJP or PJP groove weld	Random 25% MT
Longitudinal seam within 6 inches of a circumferential splice	CJP groove weld	100% UT or RT
Welds attaching base plates, flange plates, pole plates, or mast arm plates to poles or arm tubes	CJP groove weld with backing ring and reinforcing fillet	$t \geq 5/16$ inch: 100% UT and 100% MT $t < 5/16$ inch: 100% MT after root weld pass and final weld pass
	External (top) fillet weld for socket-type connections	100% MT
Hand holes and other appurtenances	Fillet and PJP welds	MT full length on random 25% of all standard and poles

NOTE: t = pole or arm thickness

**BID ITEM LIST
05-0G0404**

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
1	070030	LEAD COMPLIANCE PLAN	LS	LUMP SUM	LUMP SUM	
2	080050	PROGRESS SCHEDULE (CRITICAL PATH METHOD)	LS	LUMP SUM	LUMP SUM	
3	090100	TIME-RELATED OVERHEAD (WDAY)	WDAY	520		
4	120090	CONSTRUCTION AREA SIGNS	LS	LUMP SUM	LUMP SUM	
5	120100	TRAFFIC CONTROL SYSTEM	LS	LUMP SUM	LUMP SUM	
6	120120	TYPE III BARRICADE	EA	45		
7	120149	TEMPORARY PAVEMENT MARKING (PAINT)	SQFT	3,070		
8	120159	TEMPORARY TRAFFIC STRIPE (PAINT)	LF	214,000		
9	120165	CHANNELIZER (SURFACE MOUNTED)	EA	1,300		
10	128652	PORTABLE CHANGEABLE MESSAGE SIGN (LS)	LS	LUMP SUM	LUMP SUM	
11	129000	TEMPORARY RAILING (TYPE K)	LF	73,600		
12	129100	TEMPORARY CRASH CUSHION MODULE	EA	240		
13	031564	TEMPORARY ALTERNATIVE CRASH CUSHION SYSTEM	EA	20		
14	130100	JOB SITE MANAGEMENT	LS	LUMP SUM	LUMP SUM	
15	130300	PREPARE STORM WATER POLLUTION PREVENTION PLAN	LS	LUMP SUM	LUMP SUM	
16	130310	RAIN EVENT ACTION PLAN	EA	58	\$500.00	\$29,000.00
17	130320	STORM WATER SAMPLING AND ANALYSIS DAY	EA	20		
18	130330	STORM WATER ANNUAL REPORT	EA	2	\$2,000.00	\$4,000.00
19	130505	MOVE-IN/MOVE-OUT (TEMPORARY EROSION CONTROL)	EA	8		
20	130530	TEMPORARY HYDRAULIC MULCH (BONDED FIBER MATRIX)	SQYD	350,000		

BID ITEM LIST
05-0G0404

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
21	130610	TEMPORARY CHECK DAM	LF	1,200		
22	130620	TEMPORARY DRAINAGE INLET PROTECTION	EA	110		
23	130640	TEMPORARY FIBER ROLL	LF	40,000		
24	130660	TEMPORARY LARGE SEDIMENT BARRIER	LF	10,000		
25	130710	TEMPORARY CONSTRUCTION ENTRANCE	EA	6		
26	130730	STREET SWEEPING	LS	LUMP SUM	LUMP SUM	
27	130900	TEMPORARY CONCRETE WASHOUT	LS	LUMP SUM	LUMP SUM	
28	140003	ASBESTOS COMPLIANCE PLAN	LS	LUMP SUM	LUMP SUM	
29	141000	TEMPORARY FENCE (TYPE ESA)	LF	4,860		
30	141103	REMOVE YELLOW THERMOPLASTIC TRAFFIC STRIPE (HAZARDOUS WASTE)	LF	12,900		
31	141120	TREATED WOOD WASTE	LB	102,000		
32	031565	BIRD EXCLUSION DEVICES	LS	LUMP SUM	LUMP SUM	
33	150203	ABANDON CULVERT (EA)	EA	5		
34	045373	DRILL AND PRESSURE GROUT BAR REINFORCING	LF	174		
35	150605	REMOVE FENCE	LF	1,370		
36	150661	REMOVE GUARDRAIL	LF	17,600		
37	150668	REMOVE FLARED END SECTION	EA	2		
38	150711	REMOVE PAINTED TRAFFIC STRIPE	LF	214,000		
39	150712	REMOVE PAINTED PAVEMENT MARKING	SQFT	3,070		
40	150714	REMOVE THERMOPLASTIC TRAFFIC STRIPE	LF	64,700		

BID ITEM LIST**05-0G0404**

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
81 (F)	193003	STRUCTURE BACKFILL (BRIDGE)	CY	1,413		
82	193013	STRUCTURE BACKFILL (RETAINING WALL)	CY	330		
83 (F)	193028	STRUCTURE BACKFILL (SOIL NAIL WALL)	CY	57		
84	194001	DITCH EXCAVATION	CY	1,720		
85	198010	IMPORTED BORROW (CY)	CY	62,000		
86	210010	MOVE-IN/MOVE-OUT (EROSION CONTROL)	EA	6		
87	210270	ROLLED EROSION CONTROL PRODUCT (NETTING)	SQFT	319,000		
88	210300	HYDROMULCH	SQFT	39,800		
89	210360	COMPOST SOCK	LF	9,800		
90	210430	HYDROSEED	SQFT	2,970,000		
91	031566	COMPOST (CY)	CY	21,800		
92	031567	HYDRAULIC GROWTH MEDIUM	SQFT	39,800		
93	210630	INCORPORATE MATERIALS	SQFT	1,220,000		
94	250101	CLASS 1 AGGREGATE SUBBASE	CY	73,200		
95	260203	CLASS 2 AGGREGATE BASE (CY)	CY	56,500		
96	280000	LEAN CONCRETE BASE	CY	15,900		
97	360200	BASE BOND BREAKER	SQYD	700		
98	370120	ASPHALT-RUBBER BINDER	TON	480		
99	375035	PRECOATED SCREENINGS	TON	3,700		
100	390132	HOT MIX ASPHALT (TYPE A)	TON	131,000		

BID ITEM LIST

05-0G0404

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
121 (F)	045374	STRUCTURAL CONCRETE, SOIL NAIL WALL	CY	245		
122 (F)	510086	STRUCTURAL CONCRETE, APPROACH SLAB (TYPE N)	CY	328		
123	510087	STRUCTURAL CONCRETE, APPROACH SLAB (TYPE R)	CY	724		
124 (F)	510090	STRUCTURAL CONCRETE, BOX CULVERT	CY	55		
125 (F)	031568	STRUCTURAL CONCRETE, JUNCTION STRUCTURE	CY	115		
126 (F)	510502	MINOR CONCRETE (MINOR STRUCTURE)	CY	173		
127	031569	TEMPORARY DRAINAGE INLET	EA	2		
128	510800	PAVING NOTCH EXTENSION	CF	430		
129 (F)	511035	ARCHITECTURAL TREATMENT	SQFT	597		
130 (F)	045375	ARCHITECTURAL TREATMENT (MOTIF)	SQFT	4,070		
131	511106	DRILL AND BOND DOWEL	LF	898		
132	511110	DRILL AND BOND DOWEL (CHEMICAL ADHESIVE)	EA	2,383		
133	512001	FURNISH PRECAST CONCRETE GIRDER (20'-30')	EA	8		
134	512202	FURNISH PRECAST PRESTRESSED CONCRETE GIRDER (30'-40')	EA	8		
135	512203	FURNISH PRECAST PRESTRESSED CONCRETE GIRDER (40'-50')	EA	2		
136	512204	FURNISH PRECAST PRESTRESSED CONCRETE GIRDER (50'-60')	EA	6		
137	512207	FURNISH PRECAST PRESTRESSED CONCRETE GIRDER (80'-90')	EA	12		
138	512210	FURNISH PRECAST PRESTRESSED CONCRETE GIRDER (110'-120')	EA	6		
139	512279	FURNISH PRECAST PRESTRESSED CONCRETE BULB-TEE GIRDER (100'-110')	EA	20		
140 (F)	512401	ERECT PRECAST CONCRETE GIRDER	EA	8		

BID ITEM LIST**05-0G0404**

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
141 (F)	512500	ERECT PRECAST PRESTRESSED CONCRETE GIRDER	EA	54		
142	519081	JOINT SEAL (MR 1/2")	LF	677		
143	519088	JOINT SEAL (MR 1")	LF	303		
144 (F)	520102	BAR REINFORCING STEEL (BRIDGE)	LB	912,720		
145 (F)	520103	BAR REINFORCING STEEL (RETAINING WALL)	LB	12,323		
146 (F)	045376	BAR REINFORCING STEEL (SOIL NAIL WALL)	LB	40,750		
147 (F)	520107	BAR REINFORCING STEEL (BOX CULVERT)	LB	8,032		
148 (F)	520120	HEADED BAR REINFORCEMENT	EA	322		
149	530100	SHOTCRETE	CY	144		
150	560245	FURNISH LAMINATED PANEL SIGN (1"-TYPE B)	SQFT	1,970		
151	560246	FURNISH LAMINATED PANEL SIGN (2 1/2"-TYPE B)	SQFT	270		
152	560248	FURNISH SINGLE SHEET ALUMINUM SIGN (0.063"-UNFRAMED)	SQFT	470		
153	560249	FURNISH SINGLE SHEET ALUMINUM SIGN (0.080"-UNFRAMED)	SQFT	720		
154	560251	FURNISH SINGLE SHEET ALUMINUM SIGN (0.063"-FRAMED)	SQFT	18		
155	031570	POST SLEEVE	EA	16		
156	566011	ROADSIDE SIGN - ONE POST	EA	93		
157	566012	ROADSIDE SIGN - TWO POST	EA	40		
158	568001	INSTALL SIGN (STRAP AND SADDLE BRACKET METHOD)	EA	2		
159	568023	INSTALL ROADSIDE SIGN (LAMINATED WOOD BOX POST)	EA	20		
160	031571	FURNISHED SINGLE SHEET ALUMINUM SIGN PANEL (0.063"-UNFRAMED) FOR RETROREFLECTIVE SHEETING (TYPE XI)	SQFT	420		

BID ITEM LIST**05-0G0404**

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
241	839731	CONCRETE BARRIER (TYPE 736B)	LF	100		
242	BLANK					
243	BLANK					
244	BLANK					
245	BLANK					
246	BLANK					
247	BLANK					
248	850101	PAVEMENT MARKER (NON-REFLECTIVE)	EA	7,120		
249	850111	PAVEMENT MARKER (RETROREFLECTIVE)	EA	5,260		
250	870200	LIGHTING SYSTEM	LS	LUMP SUM	LUMP SUM	
251	870600	TRAFFIC MONITORING STATION SYSTEM	LS	LUMP SUM	LUMP SUM	
252	872130	MODIFYING EXISTING ELECTRICAL SYSTEM	LS	LUMP SUM	LUMP SUM	
253	BLANK					
254	200002	ROADSIDE CLEARING	LS	LUMP SUM	LUMP SUM	
255	840515	THERMOPLASTIC PAVEMENT MARKING	SQFT	3,000		
256	840504	4" THERMOPLASTIC TRAFFIC STRIPE	LF	217,000		
257	840523	4" THERMOPLASTIC TRAFFIC STRIPE (BROKEN 12-3)	LF	140		
258	840525	4" THERMOPLASTIC TRAFFIC STRIPE (BROKEN 36-12)	LF	87,300		
259	840505	6" THERMOPLASTIC TRAFFIC STRIPE	LF	1,610		
260	840506	8" THERMOPLASTIC TRAFFIC STRIPE	LF	12,600		

BID ITEM LIST

05-0G0404

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
261	999990	MOBILIZATION	LS	LUMP SUM	LUMP SUM	

TOTAL BID:

\$
