

**DEPARTMENT OF TRANSPORTATION**  
DIVISION OF ENGINEERING SERVICES  
OFFICE ENGINEER, MS 43  
1727 30<sup>TH</sup> STREET  
P.O. BOX 168041  
SACRAMENTO, CA 95816-8041  
FAX (916) 227-6214  
TTY 711



*Flex your power!  
Be energy efficient!*

June 19, 2009

11-SD-54,805-1.6/2.5,7.6/9.2  
11-081644  
SARRA-805-1(608)E

Addendum No. 1

Dear Contractor:

This addendum is being issued to the contract for CONSTRUCTION ON STATE HIGHWAY IN SAN DIEGO COUNTY IN CHULA VISTA AND NATIONAL CITY ON ROUTE 805 FROM 0.3 MILE NORTH OF H STREET OVERCROSSING TO 0.2 MILE NORTH OF ROUTE 805/54 SEPARATION AND ON ROUTE 54 FROM 0.1 MILE WEST OF TO 0.5 MILE EAST OF ROUTE 805/54 SEPARATION.

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 Thursday, June 25, 2009.

This addendum is being issued to revise the Project Plans, the Notice to Bidders and Special Provisions, and the Bid book.

Project Plan Sheet 106 is revised as follows:

"In the "RETAINING WALL QUANTITIES" table, the quantity for CLASS 1 CONCRETE (RETAINING WALL) for Wall RW447 is revised from 242 CY to 274 CY.

In the "RETAINING WALL QUANTITIES" table, the quantity for CLASS 1 CONCRETE (RETAINING WALL) for Wall RW454 is revised from 305 CY to 319 CY.

In the "RETAINING WALL QUANTITIES" table, the total quantity for CLASS 1 CONCRETE (RETAINING WALL) is revised from 547 CY to 593 CY.

In the "RETAINING WALL QUANTITIES" table, the quantity for FRACTURED RIB TEXTURE for Wall RW447 is revised from 1411 SQFT to 1699 SQFT.

In the "RETAINING WALL QUANTITIES" table, the quantity for FRACTURED RIB TEXTURE for Wall RW454 is revised from 2047 SQFT to 2144 SQFT.

In the "RETAINING WALL QUANTITIES" table, the total quantity for FRACTURED RIB TEXTURE is revised from 3458 SQFT to 3843 SQFT."

Project Plan Sheet 181 is revised as follows:

"On the PROFILE GRADE, at Station 440+00, the elevation is revised from 69.50 to 73.02.

On the PROFILE GRADE, the profile grade is revised from -0.887% to -0.965%."

Project Plan Sheet 182 is revised as follows:

"Note 3 is deleted."

11-SD-54,805-1.6/2.5,7.6/9.2  
 11-081644  
 SARRA-805-1(608)E

Project Plan Sheet 201 is revised as follows:

"On the PLAN view, the dimensions of the existing slope paving (to be removed) area are 5'-10"± parallel to the face of the abutment and 6'-6"± perpendicular to the face of the abutment."

"On the PLAN view, add the note ABUTMENT 1 SHOWN. ABUTMENT 4 SIMILAR".

In the Special Provisions, Section 10-1.19, "MAINTAINING TRAFFIC", the fifth paragraph is revised as follows:

"Openings shall be provided through bridge falsework for the use of public traffic at each location where falsework is constructed over the streets or routes listed in the following table. The type, minimum width, height, and number of openings at each location, and the location and maximum spacing of falsework lighting, if required for each opening, shall conform to the requirements in the table. The width of vehicular openings shall be the clear width between temporary railings or other protective work. The spacing shown for falsework pavement lighting is the maximum distance center to center in feet between fixtures.

Bonita Road Undercrossing  
 Br No. 57-0637L  
 WB Bonita Road

	Number	Width	Height
Vehicle Openings	1	49	15
Pedestrian Openings	1	5	8
	Location	Spacing	
Falsework Pavement Lighting	R and L C	22.5	

(Width and Height in feet)  
 (R = Right side of traffic. L = Left side of traffic)  
 (C = Centered overhead)

Bonita Road Undercrossing  
 Br No. 57-0637L  
 EB Bonita Road  
 (Structure Identification; i.e. Str. No.,  
 Street Name or Route No., etc)

	Number	Width	Height
Vehicle Openings	1	25	15
Pedestrian Openings	1	5	8
	Location	Spacing	
Falsework Pavement Lighting	R and L	30 staggered 1/2 space	

(Width and Height in feet)  
 (R = Right side of traffic. L = Left side of traffic)  
 (C = Centered overhead)"

Addendum No. 1  
Page 3  
June 19, 2009

11-SD-54,805-1.6/2.5,7.6/9.2  
11-081644  
SARRA-805-1(608)E

In the Bid book, in the "Bid Item List," Items 84 and 86 are revised as attached.

To Bid book holders:

Replace page 8 of the "Bid Item List" in the Bid book with the attached revised page 8 of the Bid Item List. The revised Bid Item List is to be used in the bid.

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.

Indicate receipt of this addendum by filling in the number of this addendum in the space provided on the signature page of the Bid book.

Submit bids in the Bid book you now possess. Holders who have already mailed their book will be contacted to arrange for the return of their book.

Inform subcontractors and suppliers as necessary.

This office is sending this addendum by confirmed facsimile to all book holders to ensure that each receives it. A copy of this addendum is available for the Contractors' use on the Web site:

**[http://www.dot.ca.gov/hq/esc/oe/weekly\\_ads/addenda.php](http://www.dot.ca.gov/hq/esc/oe/weekly_ads/addenda.php)**

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,

**ORIGINAL SIGNED BY**

REBECCA D. HARNAGEL, Chief  
Office of Plans, Specifications & Estimates  
Division of Engineering Services - Office Engineer

Attachment

**BID ITEM LIST**  
**11-081644**

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
81 (F)	510053	STRUCTURAL CONCRETE, BRIDGE	CY	910		
82 (F)	510088	STRUCTURAL CONCRETE, APPROACH SLAB (TYPE N MODIFIED)	CY	69		
83 (F)	510314	CLASS 4 CONCRETE (BACKFILL)	CY	8		
84 (F)	510408	CLASS 1 CONCRETE (RETAINING WALL)	CY	593		
85 (F)	510502	MINOR CONCRETE (MINOR STRUCTURE)	CY	41		
86 (F)	511064	FRACTURED RIB TEXTURE	SQFT	3,843		
87	519100	JOINT SEAL (MR 2")	LF	83		
88 (F)	520102	BAR REINFORCING STEEL (BRIDGE)	LB	346,400		
89 (F)	520103	BAR REINFORCING STEEL (RETAINING WALL)	LB	69,994		
90 (F)	560218	FURNISH SIGN STRUCTURE (TRUSS)	LB	43,890		
91 (F)	560219	INSTALL SIGN STRUCTURE (TRUSS)	LB	43,890		
92	560244	FURNISH LAMINATED PANEL SIGN (1"-TYPE A)	SQFT	420		
93	560248	FURNISH SINGLE SHEET ALUMINUM SIGN (0.063"-UNFRAMED)	SQFT	240		
94	560249	FURNISH SINGLE SHEET ALUMINUM SIGN (0.080"-UNFRAMED)	SQFT	30		
95	560251	FURNISH SINGLE SHEET ALUMINUM SIGN (0.063"-FRAMED)	SQFT	140		
96	560252	FURNISH SINGLE SHEET ALUMINUM SIGN (0.080"-FRAMED)	SQFT	120		
97	561016	60" CAST-IN-DRILLED-HOLE CONCRETE PILE (SIGN FOUNDATION)	LF	50		
98	566011	ROADSIDE SIGN - ONE POST	EA	7		
99	566012	ROADSIDE SIGN - TWO POST	EA	4		
100	568001	INSTALL SIGN (STRAP AND SADDLE BRACKET METHOD)	EA	13		