

**DEPARTMENT OF TRANSPORTATION**

ESC/OE MS #43  
1727 30TH Street, 2ND Floor  
Sacramento, CA 95816



October 6, 2000

07-LA-405-59.6/62.4  
07-191004  
ACIM-405-3(999)153E

Addendum No. 2

Dear Contractor:

This addendum is being issued to the contract for construction on State highway in LOS ANGELES COUNTY IN SHERMAN OAKS FROM 0.1 km NORTH OF MULHOLLAND DRIVE OVERCROSSING TO 0.3 km NORTH OF SEPULVEDA BOULEVARD UNDERCROSSING.

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 October 12, 2000.

This addendum is being issued to revise the Project Plans, the Notice to Contractors and Special Provisions, and the Proposal and Contract.

Project Plan Sheet 117 is revised as follows:

"The quantity for "Salvage Metal Handrail" is revised to 94 m.  
The quantity for "Structure Excavation (Bridge)" is revised to 425 m<sup>3</sup>.  
The quantity for "Structure Backfill (Bridge)" is revised to 730 m<sup>3</sup>.  
The quantity for "Structural Concrete, Bridge" is revised to 261 m<sup>3</sup>.  
The quantity for "Drill and Bond Dowel" is revised to 144 m.  
The quantity for "Bar Reinforcing Steel (Bridge)" is revised to 55,400 kg."

In the Special Provisions, Section 1, "SPECIFICATIONS AND PLANS," the last sentence in the first paragraph is revised as follows:

"Complete design of Phase II, including final plans, specifications and estimate of quantities for Phase II, will be provided to the Contractor within **30** days after approval of the contract."

In the Proposal and Contract, the Engineer's Estimate Items 21, 28, 29, 30, 31, 32, 33, 53, 54, 55, 56, 57, 59, 60, 63, 65, 66, 67, 68, 91, and 94 are revised as attached.

To Proposal and Contract book holders:

Replace pages 4, 5, 6 and 7 of the Engineer's Estimate in the Proposal with the attached revised pages 4, 5, 6 and 7 of the Engineer's Estimate. The revised Engineer's Estimate is to be used in the bid.

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

Submit bids in the Proposal and Contract 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.

Addendum No. 2  
Page 2  
October 6, 2000

07-LA-405-59.6/62.4  
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This office is sending this addendum by confirmed facsimile to all book holders to ensure that each receives it.

If you are not a Proposal and Contract 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

NICK YAMBAO, Chief  
Office of Plans, Specifications & Estimates  
Division of Office Engineer

Attachment

**ENGINEER'S ESTIMATE**  
**07-191004**

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
21	048372	SALVAGE METAL HANDRAIL	M	94		
22 (S)	151272	SALVAGE METAL BEAM GUARD RAILING	M	140		
23	153210	REMOVE CONCRETE	M3	54		
24	157560	BRIDGE REMOVAL (PORTION)	LS	LUMP SUM	LUMP SUM	
25	160101	CLEARING AND GRUBBING	LS	LUMP SUM	LUMP SUM	
26	019822	ROADWAY EXCAVATION (AERIALY DEPOSITED LEAD)	M3	4930		
27	190101	ROADWAY EXCAVATION	M3	5230		
28	192003	STRUCTURE EXCAVATION (BRIDGE)	M3	425		
29	192037	STRUCTURE EXCAVATION (RETAINING WALL)	M3	681		
30	192055	STRUCTURE EXCAVATION (SOIL NAIL WALL)	M3	124		
31	193003	STRUCTURE BACKFILL (BRIDGE)	M3	730		
32	193013	STRUCTURE BACKFILL (RETAINING WALL)	M3	446		
33	193028	STRUCTURE BACKFILL (SOIL NAIL WALL)	M3	18		
34 (S)	197060	SOIL NAIL ASSEMBLY	M	2702		
35 (S)	200001	HIGHWAY PLANTING	LS	LUMP SUM	LUMP SUM	
36 (S)	203014	FIBER (EROSION CONTROL)	KG	620		
37 (S)	019823	MECHANICALLY BONDED FIBER MATRIX	KG	4760		
38 (S)	203024	COMPOST (EROSION CONTROL)	KG	2040		
39 (S)	203045	PURE LIVE SEED (EROSION CONTROL)	KG	65		
40 (S)	204099	PLANT ESTABLISHMENT WORK	LS	LUMP SUM	LUMP SUM	

**ENGINEER'S ESTIMATE**  
**07-191004**

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
41 (S)	208000	IRRIGATION SYSTEM	LS	LUMP SUM	LUMP SUM	
42 (S)	208909	EXTEND 200 MM CONDUIT	M	20		
43	260301	CLASS 3 AGGREGATE BASE	M3	3360		
44	280000	LEAN CONCRETE BASE	M3	2350		
45	390103	ASPHALT CONCRETE (TYPE B)	TONN	160		
46	394040	PLACE ASPHALT CONCRETE DIKE (TYPE A)	M	1870		
47	394044	PLACE ASPHALT CONCRETE DIKE (TYPE C)	M	32		
48	394049	PLACE ASPHALT CONCRETE DIKE (TYPE F)	M	20		
49	401000	CONCRETE PAVEMENT	M3	3910		
50	019824	CONCRETE PAVEMENT (FAST SETTING HYDRAULIC CEMENT CONCRETE)	M3	150		
51	019825	PROFILE GRINDING	M	3020		
52 (S)	019826	406 MM CAST-IN-DRILLED-HOLE CONCRETE PILING (SOUND WALL)	M	330		
53	510051	STRUCTURAL CONCRETE, BRIDGE FOOTING	M3	138		
54	510053	STRUCTURAL CONCRETE, BRIDGE	M3	261		
55	510060	STRUCTURAL CONCRETE, RETAINING WALL	M3	229		
56	048373	STRUCTURAL CONCRETE, SOIL NAIL WALL	M3	169		
57	510086	STRUCTURAL CONCRETE, APPROACH SLAB (TYPE N)	M3	11		
58	510502	MINOR CONCRETE (MINOR STRUCTURE)	M3	46		
59	511035	ARCHITECTURAL TREATMENT	M2	209		
60	511106	DRILL AND BOND DOWEL	M	144		

**ENGINEER'S ESTIMATE**  
**07-191004**

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
61 (S)	512233	FURNISH PRECAST PRESTRESSED CONCRETE GIRDER (25 M - 30 M)	EA	4		
62 (S)	512401	ERECT PRECAST CONCRETE GIRDER	EA	4		
63 (S)	517961	SOUND WALL (BARRIER) (MASONRY BLOCK)	M2	705		
64 (S)	519120	JOINT SEAL (MR 15 MM)	M	12		
65 (S)	520102	BAR REINFORCING STEEL (BRIDGE)	KG	55 400		
66 (S)	520103	BAR REINFORCING STEEL (RETAINING WALL)	KG	13 140		
67 (S)	048374	BAR REINFORCING STEEL, SOIL NAIL WALL	KG	17 190		
68	530100	SHOTCRETE	M3	84		
69 (S)	560218	FURNISH SIGN STRUCTURE (TRUSS)	KG	24 100		
70 (S)	560219	INSTALL SIGN STRUCTURE (TRUSS)	KG	24 100		
71 (S)	561009	920 MM CAST-IN-DRILLED-HOLE CONCRETE PILE (SIGN FOUNDATION)	M	18		
72	566011	ROADSIDE SIGN - ONE POST	EA	4		
73	566012	ROADSIDE SIGN - TWO POST	EA	8		
74	019828	INSTALL BLANK SIGN OVERLAY	M2	4.2		
75	620909	450 MM ALTERNATIVE PIPE CULVERT	M	58		
76	620913	600 MM ALTERNATIVE PIPE CULVERT	M	430		
77	650069	450 MM REINFORCED CONCRETE PIPE	M	7		
78	650075	600 MM REINFORCED CONCRETE PIPE	M	14		
79	650076	675 MM REINFORCED CONCRETE PIPE	M	7		
80	664015	450 MM CORRUGATED STEEL PIPE (2.01 MM THICK)	M	6		

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**07-191004**

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
81	664020	600 MM CORRUGATED STEEL PIPE (2.01 MM THICK)	M	6		
82	680466	200 MM PERFORATED STEEL PIPE UNDERDRAIN (2.01 MM THICK)	M	2380		
83	680637	200 MM NON-PERFORATED STEEL PIPE UNDERDRAIN (2.01 MM THICK)	M	87		
84	681134	80 MM PLASTIC PIPE (EDGE DRAIN)	M	1510		
85	681137	80 MM PLASTIC PIPE (EDGE DRAIN OUTLET)	M	26		
86	703283	900 MM CORRUGATED STEEL PIPE RISER (2.01 MM THICK)	M	15		
87	731502	MINOR CONCRETE (MISCELLANEOUS CONSTRUCTION)	M3	42		
88 (F)	731517	MINOR CONCRETE (GUTTER)	M	305		
89 (S)	750001	MISCELLANEOUS IRON AND STEEL	KG	6040		
90	832001	METAL BEAM GUARD RAILING	M	20		
91	833138	CONCRETE BARRIER (TYPE 25R)	M	88		
92	833162	CONCRETE BARRIER (TYPE 27B)	M	57		
93	833183	CONCRETE BARRIER (TYPE 27SV)	M	94		
94 (S)	839521	CABLE RAILING	M	305		
95 (S)	839565	TERMINAL SYSTEM (TYPE SRT)	EA	1		
96	839704	CONCRETE BARRIER (TYPE 60D)	M	480		
97 (S)	840561	100 MM THERMOPLASTIC TRAFFIC STRIPE	M	5730		
98 (S)	840563	200 MM THERMOPLASTIC TRAFFIC STRIPE	M	370		
99 (S)	840564	200 MM THERMOPLASTIC TRAFFIC STRIPE (BROKEN 3.66 M - 0.92 M)	M	2160		
100 (S)	840570	100 MM THERMOPLASTIC TRAFFIC STRIPE (BROKEN 10.98 M - 3.66 M)	M	12 000		