



# MONO COUNTY DEPARTMENT OF PUBLIC WORKS

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## ADDENDUM NO. 2

To the

### PROJECT MANUAL, PLANS, SPECIFICATIONS, AND CONTRACT DOCUMENTS

For the

### MONO COUNTY DEPARTMENT OF PUBLIC WORKS LEE VINING STREETS REHABILITATION PROJECT Project No. RPL-5947(034)

**ISSUED ON:** April 4, 2013

**TO:** Planholders and prospective bidders for Lee Vining Streets Rehabilitation Project  
**FROM:** Mono County Department of Public Works

The following changes or additions shall be made to the Project Manual.

1. Page TS-17 of the Technical Specifications – Section 23, entitled “SIGNS AND SIGN POSTS” shall be amended to read:

Signs and Sign Posts shall conform to Section 56-4, “Roadside Signs” of the State Standard Specifications and the 2009 MUTCD.

Stop Signs shall be 30” single sheet aluminum and shall have Type III retroreflective sheeting. **Sign posts installed in concrete (sidewalks, curbs, gutters, etc.) shall be 2” x 12 gauge square perforated galvanized steel tubing installed in a 2-1/2” x 7 gauge x 30” long square heavy duty post sleeve. Where sign posts are not located in concrete, posts may be 4” x 4” wood installed per Standard Plan RS2.**

~~Street Name signs shall be 6” tall single sheet aluminum with white lettering on brown background and shall have a type III retroreflective sheeting. Lettering on Street Name signs should be composed of initial upper case letters of 4 inches in height and lower case letters of 3 inches in height. Refer to Street Name Sign List in these specifications for spelling and quantities of Street Name signs. Since the plans were prepared, the County has installed new Street Name signs in Lee Vining which meet standards. Contractor shall protect in place Street Name signs and sign posts unless they are in the way of the work.~~

Quantities of SIGN – REMOVE AND SALVAGE, **SIGN – REMOVE AND REINSTALL**, and SIGN – INSTALL NEW will be measured by the EACH from actual count. One or more sign panels mounted on a single post will be counted as a single unit.

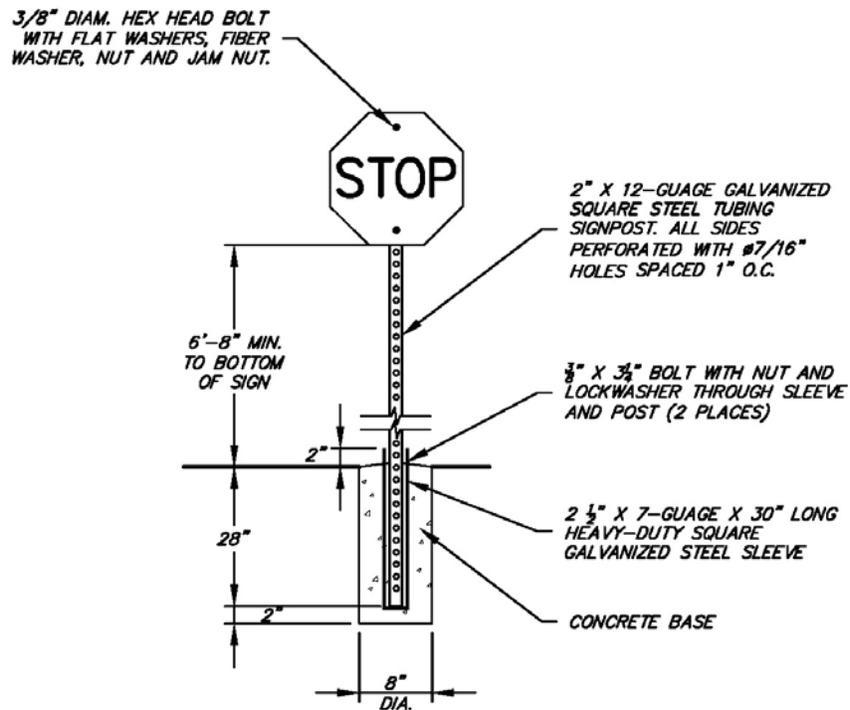
The contract unit price paid per EACH for SIGN – REMOVE AND SALVAGE shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work involved in removing and salvaging traffic signs and delivering to County specified location, as specified in the State Standard Specifications and these Technical Specifications and as directed by the Engineer.

**The contract unit price paid per EACH for SIGN – REMOVE AND REINSTALL shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work involved in removing and reinstalling Street Name and traffic signs that are in good condition and compliant with retroreflectivity standards, as specified in the State Standard Specifications and these Technical Specifications and as directed by the Engineer.**

The contract unit price paid per EACH for SIGN – INSTALL NEW shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work involved in furnishing and installing traffic signs and sign posts, complete in place, including the installation of sign panels as shown on the plans, as specified in the State Standard Specifications and these Technical Specifications and as directed by the Engineer.

2. Sheet 5 of the Plans – Detail entitled “ACCESSIBLE STANDARD PARKING STALL” shall be amended to **not** include **concrete curb stops**.
3. Sheets 29 & 30 of the Plans – Parking lot plans shall be amended to **not** include **concrete curb stops**.

4. Sheet 5 of the Plans – Detail entitled “STEEL STREET SIGN POST DETAIL” shall be added. Detail entitled “ACCESSIBLE STALL SIGNAGE” shall be amended so that the sign post complies with the “STEEL STREET SIGN POST DETAIL”.



STEEL STREET SIGN POST DETAIL  
NOT TO SCALE

5. Pages BD-2 through BD-6 of the Bid Schedule – **Update quantities for Bid Items 20 and 21. Add Bid Item 20A “SIGN – REMOVE AND REINSTALL”.** See updated Bid Schedule enclosed.

COUNTY OF MONO, DEPARTMENT OF PUBLIC WORKS

**BID SCHEDULE**

*LEE VINING STREETS REHABILITATION PROJECT  
 Project No. RPL-5947(034)*

BID ITEM	ESTIMATED QUANTITY	UNIT	ITEM & UNIT BID PRICE (in words)	UNIT PRICE (in numbers)	BID AMOUNT
<b>BASE BID: Construct Lee Vining Streets Rehabilitation Project</b>					
1	1	LS	Mobilization at _____ _____ Per Lump Sum	\$ _____	\$ _____
2	1	LS	Erosion Control at _____ _____ Per Lump Sum	\$ _____	\$ _____
3	1	LS	Traffic Control, at _____ _____ Per Lump Sum	\$ _____	\$ _____
4	1	LS	Demolition, at _____ _____ Per Lump Sum	\$ _____	\$ _____
5	1	LS	Landscaping & Irrigation, at _____ _____ Per Lump Sum	\$ _____	\$ _____
6	28,564	SY	Pulverize AC, at _____ _____ Per Square Yard	\$ _____	\$ _____
7	1,596	CY	Haul & Stockpile Grindings, at _____ _____ Per Cubic Yard	\$ _____	\$ _____
8	460	CY	Earthwork, at _____ _____ Per Cubic Yard	\$ _____	\$ _____

BID ITEM	ESTIMATED QUANTITY	UNIT	ITEM & UNIT BID PRICE (in words)	UNIT PRICE (in numbers)	BID AMOUNT
<b>BASE BID: Construct Lee Vining Streets Rehabilitation Project</b>					
9	4,993	TON	HMAC Overlay, at _____ _____ Per Ton	\$ _____	\$ _____
10	10	EA	Curb & Spandrel, at _____ _____ Per Each	\$ _____	\$ _____
11	2	EA	Curb Ramp – Case A, at _____ _____ Per Each	\$ _____	\$ _____
12	4	EA	Curb Ramp – Case C, at _____ _____ Per Each	\$ _____	\$ _____
13	8,199	SF	Cross Gutter, at _____ _____ Per Square Foot	\$ _____	\$ _____
14	1,162	LF	Curb & Gutter, at _____ _____ Per Linear Foot	\$ _____	\$ _____
15	266	LF	Curb, at _____ _____ Per Linear Foot	\$ _____	\$ _____
16	1,234	LF	AC Dike, at _____ _____ Per Linear Foot	\$ _____	\$ _____
17	5,813	SF	Sidewalk, at _____ _____ Per Square Foot	\$ _____	\$ _____

BID ITEM	ESTIMATED QUANTITY	UNIT	ITEM & UNIT BID PRICE (in words)	UNIT PRICE (in numbers)	BID AMOUNT
<b>BASE BID: Construct Lee Vining Streets Rehabilitation Project</b>					
18	595	SF	Driveway, at _____ _____ Per Square Foot	\$ _____	\$ _____
19	52	EA	Adjust Utility, at _____ _____ Per Each	\$ _____	\$ _____
20	11	EA	Sign – Remove and Salvage, at _____ _____ Per Each	\$ _____	\$ _____
20A	15	EA	<b>Sign – Remove and Reinstall, at</b> _____ _____ <b>Per Each</b>	\$ _____	\$ _____
21	11	EA	Sign – Install New, at _____ _____ Per Each	\$ _____	\$ _____
22	658	LF	Cross Walk Line, at _____ _____ Per Linear Foot	\$ _____	\$ _____
23	9	EA	STOP Marking, at _____ _____ Per Each	\$ _____	\$ _____
24	600	LF	Painted Traffic Stripe, at _____ _____ Per Linear Foot	\$ _____	\$ _____
25	354	LF	Painted Curb, at _____ _____ Per Linear Foot	\$ _____	\$ _____

BID ITEM	ESTIMATED QUANTITY	UNIT	ITEM & UNIT BID PRICE (in words)	UNIT PRICE (in numbers)	BID AMOUNT
<b>BASE BID: Construct Lee Vining Streets Rehabilitation Project</b>					
26	8	EA	Survey Monument, at _____ _____ Per Each	\$ _____	\$ _____
27	1	EA	Storm Drain Flat Top Solid Lid, at _____ _____ Per Each	\$ _____	\$ _____
28	1	EA	Drainage Inlet – 36"x36" Precast, at _____ _____ Per Each	\$ _____	\$ _____
29	40	LF	Down Drain with Cable Anchorage System, at _____ _____ Per Linear Foot	\$ _____	\$ _____
30	100	LF	Storm Drain Pipe - 18 inch, at _____ _____ Per Linear Foot	\$ _____	\$ _____
31	1	EA	Cobble-Lined Basin, at _____ _____ Per Each	\$ _____	\$ _____
32	570	LF	Cobble-lined Swale, at _____ _____ Per Linear Foot	\$ _____	\$ _____
33	258	LF	Chain Link Fence, Slatted, at _____ _____ Per Linear Foot	\$ _____	\$ _____
34	276	LF	Curb and Chain Link Fence, Slatted, at _____ _____ Per Linear Foot	\$ _____	\$ _____

BID ITEM	ESTIMATED QUANTITY	UNIT	ITEM & UNIT BID PRICE (in words)	UNIT PRICE (in numbers)	BID AMOUNT
<b>BASE BID: Construct Lee Vining Streets Rehabilitation Project</b>					
35	4	EA	Gate – 12' Wide, at _____ _____ Per Each	\$ _____	\$ _____
36	55	EA	Snow Pole, at _____ _____ Per Each	\$ _____	\$ _____
37	1	EA	Storm Water Separator, at _____ _____ Per Each	\$ _____	\$ _____

<b>BIDDER'S GRAND TOTAL*</b>	\$ _____
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\* County will use this total to compare bids and determine apparent low bidder.

**End of Addendum No. 2**

Please forward this addendum if you have given your copy of the contract documents to another party.  
**Bidder must acknowledge receipt of this addendum on page BD-9 of the Proposal Form.**

MONO COUNTY DEPARTMENT OF PUBLIC WORKS

  
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 Garrett Higerd, PE  
 Senior Engineer