

ADDENDUM NO. 1 – June 26, 2025

**Manthey Road Pavement Rehabilitation
CIP PS 24-06**

This addendum amends the Contract Drawings and Specifications for this project as follows:

1. Revise the Bid Schedule table per Sheet 2 of this addendum No. 1

The following Requests for Information (RFI) have been received by the City, and are followed by the City's answer (A):

RFI 1: Please confirm the removal of existing asphalt will only be to a max of 3" as shown on the plans. Section 02050 states removal at a depth of 3" to 5.4" depth.

A1: Max depth of grinding is 3".

RFI 2: Please confirm the 6" Digouts will be backfill with aggregate base as described in Section 02060 Fill & Backfill (Including Digouts) or with ¾" HMA as described in Section 02070 – Paving.

A2: The 6" Digouts will be backfill with ¾" HMA and unit payment is included within bid item No. 6

RFI 3: Can you please clarify if contractors need to attach a copy of their respective DIR to the outside of the envelope or just fill in DIR registration number as shown on *Instructions to Bidders* section.

A3: Only fill in DIR No. within item (d) on the sealed Bid as described under *Submission of Bids* section

RFI 4: Under Bid Proposal Forms on page 00300-10, what information is needed after Bidder further acknowledges?

A4: The *Bidder further acknowledges* is referencing the 3 conditions described in the section below. Disregard the line; no information is to be added.

RFI 5: What information is needed under WORK LOCATIONS on page 00300-12?

A5: Under *Place of Performance* item (A), input Manthey Road from Stewart Rd to Interstate 5 on/off ramps

BID SCHEDULE

BID ITEM	DESCRIPTION	QUANT ITY	UNITS	UNIT PRICE	EXTENDED TOTAL
1	Mobilization / Bonds / Insurance	1	LS		
2	Traffic Control	1	LS		
3	Prepare and Implement Stormwater Pollution Prevention Plan (SWPPP)	1	LS		
4	Lower and Raise Valve Covers	1	EA		
5	Grind and Dispose Existing Asphalt	12,630	SY		
6	6" Digouts as Shown Per Plans	9,000	SF		
7	Place HMA @ 3" Depth / Single Lift	2,410	TON		
8	Place Leveling Course @ 2.4" Depth	1,050	TON		
9	Install GlasGrid	88,800	SF		
10	Shoulder Backing	520	TON		
11	Place HMA @ 3" Depth on Driveways	180	TON		
12	Construct New Drainage Swale per Plans	2,080	LF		
13	Thermoplastic Striping - Caltrans Standard Detail 22	1,750	LF		
14	Thermoplastic Striping -Caltrans Std. Pln. A20, Detail 27B	8,370	LF		
15	Thermoplastic Striping -Caltrans Std. Pln. A20, Detail 38	100	LF		
16	Thermoplastic Striping -8" Yellow Line Diagonal	110	LF		
17	Thermoplastic Striping -12" White Line	154	LF		
18	Thermoplastic Marking - STOP, AHEAD Legends	7	EA		
19	Signage as Shown per Plans	7	EA		
20	Thermoplastic Marking -Type I Arrow (24') (Thru)	2	EA		
21	Thermoplastic Marking -Type IV Arrow (Left or Right)	2	EA		
	TOTAL BID				\$

TOTAL BID : _____

TOTAL BID IN WORDS : _____

When submitting the bid for the project, the Contractor must acknowledge receipt of the addendum.

Recommended by:

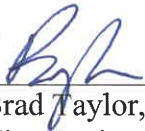


Angel Abarca
Project Engineer

06-26-2025

Date

Approved by:



Brad Taylor, PE
City Engineer

6/26/2025

Date