

**THE RESURFACING OF PORTIONS OF VARIOUS ROADWAYS
IN THE EDEN AREA OF
ALAMEDA COUNTY, CALIFORNIA
SPECIFICATION NO. 2497**

This addendum is issued by the County of Alameda, Public Works Agency, Construction and Development Services Department, 399 Elmhurst Street, Hayward, CA 94544.

TO ALL PROSPECTIVE BIDDERS for the above project, notice is hereby given that the following changes, modifications, corrections, clarifications, and additions as hereinafter set forth shall apply to the plans and specifications described herein and shall be made part thereof and subject to all requirements as if originally specified or drawn.

Receipt of this Addendum No. 3 must be acknowledged on the form in the bid proposal in writing.

GENERAL

1. Bid opening is changed from Tuesday, April 29, 2025 at 2:00 PM to Thursday, May 1, 2025 at 2:00 PM.

CHANGES TO THE BID BOOK

2. Replace page BB-1b (Addendum 2) with BB-1b (Addendum 3)

END OF ADDENDUM NO. 3
OFFICE OF THE COUNTY ENGINEER

| No. | Sec/Code | Bid Item Description | Qty | Unit | Unit Cost | Total Cost |
|--|---|--|------------------------------------|----------------------------|-----------|------------|
| 17* | <u>§78-2</u> 780250-A | Adjust Monument Cover to Grade | 4 28 | EA | \$ | \$ |
| CONCRETE CURBS & SIDEWALKS | | | | | | |
| 18 | <u>§73</u> 730070-A | Detectable Warning Surface (Yellow) | 43 | EA | \$ | \$ |
| 19 | <u>§73</u> 731504-A | Minor Concrete (Curb and Gutter – Standard or Rolled) | 50 | LF | \$ | \$ |
| 20* | <u>§73</u> 731623-A | Minor Concrete (Curb Ramp & Sidewalk) | 5,500 | SF | \$ | \$ |
| 21* | <u>§73</u> 731623-A | Minor Concrete (6" Apron or Valley Gutter) | 1,350 | SF | | |
| TRAFFIC STRIPES AND PAVEMENT MARKINGS | | | | | | |
| 22* | <u>§84-2</u> 840502 | Thermoplastic Traffic Stripe (Enhanced Wet Night Visibility) | 40,500 29,600 | LF | \$ | \$ |
| 23* | <u>§84-2</u> 840516 | Thermoplastic Pavement Marking (Enhanced Wet Night Visibility) | 6,500 7,200 | SF | \$ | \$ |
| ELECTRICAL SYSTEMS | | | | | | |
| 24 | <u>§87-1.03V</u> 870111-D | Inductive Loop Detector – Type D | 5 | EA | \$ | \$ |
| 25 | <u>§87-1.03V</u> 870111-E | Inductive Loop Detector – Type E | 20 | EA | \$ | \$ |
| PROJECT WRAP-UP | | | | | | |
| 26* | <u>§5-1.36D</u> 050000-B | Survey Monument Preservation (Post-Construction) | 28 | EA | \$ | \$ |
| 27 | <u>§22</u> 220101 | Finishing Roadway | 1 | LS | \$ | \$ |
| 28* | <u>§77</u> 710228-O | <u>Adjust Manhole Frame and Cover (Sanitary)</u> | 45 | EA | \$ | \$ |
| 29* | <u>§77</u> 710220-E | <u>Adjustment of Existing Water Valve Frame and Cover (EBMUD)</u> | 87 | EA | \$ | \$ |
| 30* | <u>§77</u> 710220-P | <u>Adjustment of Existing Gas Valve Frame and Cover (PG&E)</u> | 3 | EA | \$ | \$ |
| 31* | <u>§84-2.03C</u> | <u>(Green) Thermoplastic Pavement Marking (Enhanced Wet Night Visibility)</u> | 2,000 | LF SF | \$ | \$ |
| 32* | <u>§81-3.02C</u> 810230 | <u>Blue Pavement Marker</u> | 11 | EA | \$ | \$ |

*Contingent item under section 2-1.09B