

**THE IMPROVEMENTS ON MABEL AVENUE
FROM SANTA MARIA AVENUE TO REDWOOD ROAD
ALAMEDA COUNTY, CALIFORNIA
SPECIFICATION NO. 2282
LOCALLY FUNDED PROJECT**

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. 2 must be acknowledged on the form in the bid proposal in writing.

CHANGES TO THE BID BOOK

1. Replace Bid Book pages BB-6 (Addendum 1), BB-7 (Addendum 1), and BB-8 (Addendum 1), with BB-6 (Addendum 2), BB-7 (Addendum 2), and BB-8 (Addendum 2).

END OF ADDENDUM NO. 2
OFFICE OF THE COUNTY ENGINEER

BID ITEM LIST

No.	Sec/Code	Bid Item Description	Qty	Unit	Unit Cost	Total Cost
PREPARATORY WORK						
1*	§5-1.24 733000-A	Construction Surveys	1	LS	\$	\$
2	§5-1.36D 050000-A	Monument Preservation (Pre-Construction)	1	EA	\$	\$
TEMPORARY TRAFFIC CONTROL						
3	§12 120100	Traffic Control System	1	LS	\$	\$
WATER POLLUTION CONTROL WORK						
4	§13-2 130200-E	Prepare Water Pollution Control Plan – CGP Exempt	1	LS	\$	\$
5	§13-4 130100	Job Site Management	1	LS	\$	\$
6*	§13-6.03C 130620	Temporary Drainage Inlet Protection	9	EA	\$	\$
7	§13-7.02 130730	Street Sweeping	1	LS	\$	\$
8	§13-9 130900	Temporary Concrete Washout	1	LS	\$	\$
CLEARING / RELOCATING IMPEDIMENTS						
9	§15-1.03B 153122	Remove Concrete and Asphalt Concrete	1	LS	\$	\$
10	§17-2 170103	Clearing and Grubbing (LS)	1	LS	\$	\$
EARTHWORK						
11*	§19-2 190101-SF	Roadway Excavation	9,700	SF	\$	\$
12*	§19-2 190101-D	Roadway Excavation - Disposal	500	TN	\$	\$
LANDSCAPE						
13*	§20-10 202028-A	Adjust/Modify/Reset Irrigation System Components	68	LF	\$	\$
14*	§20-3.01B 204011	Plant Tree (15 Gallons)	17	EA	\$	\$
15*	§20-3.01B 205062	Root Barrier	102	LF	\$	\$
16*	§20-3.01B(13) 204036	Gutter to Tree Well Pipes (3'ø x 2.5' Long Galvanized Perforated Pipe Pair)	34	EA	\$	\$
17	§20-4 204009	Plant Establishment Work (3- Years)	1	LS	\$	\$

*Contingent item under section 2-1.09B

No.	Sec/Code	Bid Item Description	Qty	Unit	Unit Cost	Total Cost
SURFACINGS AND PAVEMENTS						
18*	§39-2.01 393004	Geosynthetic Pavement Interlayer (Pavement Fabric)	4,920	SY	\$	\$
19*	§39-2.09 390132-LV	Hot Mix Asphalt – Low Volume (HMA-LV)	685	TON	\$	\$
20*	§39-3.02 390095-A	Replace Failed Sections of AC Surfacing & Base with Full Depth HMA	200	TON	\$	\$
21*	§39-3.04 398200	Cold Plane Asphalt Concrete Pavement	4,920	SY	\$	\$
DRAINAGE FACILITIES						
22	§71-4 710240	Modify Drop Inlet	1	EA	\$	\$
23	§71-4 710240	Adjust to Grade Ex. Drop Inlet Grate and Frame	1	EA	\$	\$
24	§71-5 710200	Adjust Manhole to Grade	5	EA	\$	\$
CONCRETE CURBS & SIDEWALKS						
25*	§73 731504-A	Minor Concrete (Curb and Gutter)	1,040	LF	\$	\$
26*	§73 731516-A	Minor Concrete (Driveway)	2,360	SF	\$	\$
27*	§73 731516-B	Minor Concrete (Driveway Conform)	950	SF	\$	\$
28*	§73 731521-P	Pervious Concrete (Sidewalk)	4,200	SF	\$	\$
29*	§73 731623-A	Minor Concrete (Pedestrian Ramp)	85	SF	\$	\$
LOCAL INFRASTRUCTURE						
30	§77 710208-E	Adjust Water Meter Box & Cover – EBMUD	14	EA	\$	\$
31	§77 710214-E	Adjust Water Valve Box & Cover – EBMUD	3	EA	\$	\$
32	§77 710208-E	Adjust Traffic Signal Box	2	EA	\$	\$
33	§77 710208-E	Adjust PG&E Box	1	EA	\$	\$
34	§77 710214-E	Adjust Sewer Cleanout Box and Cover	3	EA	\$	\$
35	§78-2 -	Adjust Survey Monument Box to Grade	1	EA	\$	\$
36*	§8-0 803170	Relocate Fence (All Types)	67	LF	\$	\$

*Contingent item under section 2-1.09B

No.	Sec/Code	Bid Item Description	Qty	Unit	Unit Cost	Total Cost
ROADSIDE SIGNS						
37	§81-3.02C 810230	Blue Pavement Marker	2	EA	\$	\$
38	§82-3 820250	Remove and Replace Existing Roadside Sign & Post	1	EA	\$	\$
39	§82-3 820650	Rmove, Salvage, and Reinstall Roadside Sign & Post	7	EA	\$	\$
TRAFFIC STRIPES AND PAVEMENT MARKINGS						
40*	§84-2 840502	Thermoplastic Traffic Stripe (Enhanced Wet Night Visibility)	1,236	LF	\$	\$
41*	§84-2 840516	Thermoplastic Pavement Marking (Enhanced Wet Night Visibility)	330	SF	\$	\$
42	§84-9.04	Remove Existing Traffic Stripes and Pavement Markings	1	LS	\$	\$
ELECTRICAL SYSTEMS						
43	§87	Detector Loop (Type E)	3	EA	\$	\$
44	§87	Detector Loop (Type Modified E)	1	EA	\$	\$
PROJECT WRAP-UP						
45	§5-1.36D 050000-B	Monument Preservation (Post-Construction)	1	EA	\$	\$
46	§22 220101	Finishing Roadway	1	LS	\$	\$

Total Bid: _____ **Dollars \$** _____
(in words)

The prices bid include furnishing the resources and activities required to complete the work. Payment is full compensation for furnishing the resources and activities as described under section [9-1.03](#).

Links to section numbers are provided for convenience only. Specifications found under the referenced sections are not the only specification that apply to the Bid Item as described under section [1-1.01](#).

Most bid Item codes (without the hyphenated suffix) and descriptions are similar to, but not necessarily the same as, Caltrans Standard Bid Item codes and descriptions. This information when queried at the following webpage may be useful for estimating costs: <http://sv08data.dot.ca.gov/contractcost>

*Contingent item under section 2-1.09B