

ANTIOCH
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ADDENDUM NO. 3

**TO
CONTRACT DOCUMENTS
FOR
L STREET PATHWAY TO TRANSIT BICYCLE & PED. IMPROVEMENTS
PH. 1
in
ANTIOCH, CALIFORNIA
P.W. 234-15**

**ISSUED
March 18, 2025**

This Addendum No. 3 must be signed by the bidder and attached to the CONTRACT PROPOSAL PACKAGE for consideration by the City. The City reserves the right to disregard any proposal, which does not include this Addendum. The City may waive this requirement at its sole discretion.

SEE ATTACHED ADDENDUM ITEMS

Prepared By: 
Scott Buenting, P.E.



BIDDER'S CERTIFICATION

I acknowledge receipt of this Addendum No. 3 and accept all conditions contained herein.

Bidder

By:

ADDENDUM NO. 3
to
CONTRACT DOCUMENTS
for
L STREET PATHWAY TO TRANSIT BICYCLE & PEDESTRIAN IMPROVEMENTS,
PHASE 1
in
ANTIOCH, CALIFORNIA
P.W. 234-15

Issued March 18, 2025

- 1) The SSP on C-33 of the specifications, which references Division X Electrical Work 87 Electrical Systems, supplements Caltrans' Standard Specifications. Although section 87-21.03C is not explicitly listed in the specifications, Chapter 87 applies to the project with the inclusion of the language provided in the SSP.
- 2) The bid item for the Flashing Beacon System is listed as Lump Sum with a quantity of 1. While the plans indicate three separate Flashing Beacon Systems, the cost of all three systems is combined and included under this single bid item.
- 3) For Bid Item #51, "Relocate Street Light," the City does not provide a specific plan for intercepting or redirecting the existing electrical service to the new street light location. It is the contractor's responsibility to determine the best approach as part of this bid item.
- 4) The DBE and Good Faith Efforts forms (Exhibit 12-B, Exhibit 15-G, Exhibit 15-H, LAPM 9-I) for the "L Street Pathway to Transit Bicycle & Pedestrian Improvements, Phase 1" project are due within five calendar days of bid opening. This aligns with the specifications in Division E and supersedes the list on page 3 of the Bid Forms.
- 5) The Engineer's Estimate for Microsurfacing quantities is 228,053 square feet, converted into tons equates to approximately 445 TONS (including 5% tolerance). Please see the revised schedule of bid prices, included in this addendum.
- 6) The City may consider alternative methods of Microsurfacing application, including options other than a continuous self-loading mixer.
- 7) Exhibit 15-G specifies a 16% DBE contract goal, while Exhibit 15-H indicates a 22% goal. The DBE contract goal for the project is 16%.
- 8) Irrigation plan sheet LS3.1 references "1" water meter with a 1" service line. While the civil plans do not provide details of the water meter, its cost and installation should be included under backflow assembly installation work.
- 9) Landscape Maintenance is not listed as a standalone bid item in the Schedule of Bid Prices. Costs related to maintenance should instead be included under plant establishment work.

- 10) For the two WeatherTRAK 1" Flow Sensor models shown in the irrigation legend on sheet LS3.3, the specified model for bidding purposes is WT-FS-100-CST.
- 11) Irrigation plan sheet LS3.1 specifies that the "Flow sensor and master valve" must be wired to the controller. Although the irrigation legend on sheet LS3.3 does not list master valves, the specified model for the master valve is Superior 3100150.
- 12) Detail L-15 on sheet LS3.6 requires sand bedding for irrigation mainlines, but no depth is indicated. For bidding purposes, sand bedding should be six inches surrounding the pipe, as referenced in City detail L-15.
- 13) The irrigation legend on sheet LS3.3 specifies PEB series remote control valves, whereas detail L-12 on sheet LS3.4 lists Superior 950 DW. For bidding purposes, the appropriate model is Rainbird EFB-CP.
- 14) The irrigation legend on sheet LS3.3 specifies Quick Coupler Valve model 33-DRC, while detail L-06 on sheet LS3.4 specifies model 44LRC. For bidding purposes, the correct model is 44LRC.
- 15) The bioretention area symbol is included in the legend on sheets L-3 through L-7 but does not appear elsewhere in the plans. There is no bioretention work proposed for this project.
- 16) Part 20-2.03B refers to topsoil and soil amendment requirements for landscaping areas, including potential use of imported material. However, the plans do not designate specific areas requiring imported topsoil. Soil amendment should be based on a localized soil analysis, and full import of topsoil is not anticipated. The analysis will dictate the necessary level and type of amendment.
- 17) On sheets LS1.1 and LS1.2, a symbol appears along curbs and around trees. This symbol represents a tree root barrier, even though it is not explicitly indicated. Trees within 10 feet of pavement or curbs require root barriers, as per detail 3/L2.3. For this project, all trees meet this specification.
- 18) The bid documents specify "micro-surfacing Type II aggregate" but do not provide details on the spread rate. Section 37-3.03C(5)(c) of the Caltrans specifications outlines the application range for Type II micro-surfacing, The Contractor shall use a spread rate of 18 pounds of dry aggregate per square yard to determine the contract bid item.
- 19) Subsection "37 BITUMINOUS SEALS" of Division "C" Technical Specifications is modified to include the following:

Add to section 37-3.03C(5)(c)

"All micro-surfacing streets to be entirely rolled a minimum of two complete passes with an operated self-propelled pneumatic-tired roller. The pneumatic-tired rollers shall carry a minimum loading of 3,000 pounds (1,361 kg) on each wheel and a minimum pressure of 90 pounds per square inch in each tire."
- 20) The attached "Schedule of Bid Prices Revision 2" shall be submitted in lieu of the "Schedule of Bid Prices".

Title: L Street Pathway to Transit - Bicycle and Pedestrian Improvements - Phase 1 in Antioch, CA (P.W. 234-15)

**Bids to be received by 2:00 pm
March 25, 2025
Office of the City Clerk,
City Hall, Antioch, CA**

SCHEDULE OF BID PRICES REVISION 2

Item No.	Unit	Quantity	Description	Unit Price	Extended Amount
1.	LS	1	MOBILIZATION, complete in place for the lump sum price	\$	\$
2.	LS	1	PROGRESS SCHEDULE, complete in place for the lump sum price	\$	\$
3.	LS	1	TRAFFIC CONTROL, complete in place for the lump sum price	\$	\$
4.	LS	1	CONSTRUCTION SITE MANAGEMENT, complete in place for the lump sum price	\$	\$
5.	LS	1	SWPPP PREPARATION, complete in place for the lump sum price	\$	\$
6.	LS	1	SWPPP IMPLEMENTATION, complete in place for the lump sum price	\$	\$
7.	LS	1	CLEARING AND GRUBBING, complete in place for the lump sum price	\$	\$
8.	CY	255	ROADWAY EXCAVATION, complete in place for unit price per cubic yard	\$	\$
9.	CY	6	SOIL AMMENDMENT, complete in place for unit price per cubic yard	\$	\$
10.	LB	5	ORGANIC FERTILIZER, complete in place for unit price per pound	\$	\$

11.	EA	9	PLANT GROUP K BOX, complete in place for the unit price per each	\$	\$
12.	EA	113	PLANT GROUP A NO.1, complete in place for the unit price per each	\$	\$
13.	CY	30	WOOD MULCH, complete in place for unit price per cubic yard	\$	\$
14.	LF	290	ROOT BARRIER, complete in place for the unit price per linear foot	\$	\$
15.	LS	1	1" REMOTE CONTROL VALVE, complete in place for the lump sum price	\$	\$
16.	LS	1	TWO WIRE IRRIGATION CONTROLLER, complete in place for the lump sum price	\$	\$
17.	EA	1	1" BACKFLOW ASSEMBLY, complete in place for the unit price per each	\$	\$
18.	EA	1	FLOW SENSOR, complete in place for the unit price per each	\$	\$
19.	EA	18	TREE WELL SPRINKLER ASSEMBLY, complete in place for the unit price per each	\$	\$
20.	EA	136	RISER SPRINKLER ASSEMBLY, complete in place for the unit price per each	\$	\$
21.	EA	3	1.5" GATE VALVE ASSEMBLY, complete in place for the unit price per each	\$	\$
22.	LF	630	1" PLASTIC PIPE SCH40, complete in place for the unit price per linear foot	\$	\$
23.	LF	800	1.5" PLASTIC PIPE SCH40, complete in place for the unit price per linear foot	\$	\$

24.	EA	2	QUICK COUPLING VALVE, complete in place for the unit price per each	\$	\$
25.	LF	350	PVC PIPE CONDUIT (SLEEVE), complete in place for the unit price per linear foot	\$	\$
26.	SF	1,750	DRY SEED, complete in place for the unit price per square foot	\$	\$
27.	CY	235	CLASS II AGGREGATE BASE, complete in place for the unit price per cubic yard	\$	\$
28.	TONS	445	MICROSURFACING, complete in place for the unit price per tons	\$	\$
29.	TONS	305	HOT MIX ASPHALT (TYPE A), complete in place for the unit price per tons	\$	\$
30.	EA	2	ADJUST SANITARY SEWER CLEANOUT COVER TO GRADE [NON-PARTICIPATING], complete in place for the unit price per each	\$	\$
31.	EA	2	ADJUST AT&T COMM BOX COVER TO GRADE [NON-PARTICIPATING], complete in place for the unit price per each	\$	\$
32.	EA	2	ADJUST COMCAST COMM BOX AND VAULT COVER TO GRADE [NON-PARTICIPATING], complete in place for the unit price per each	\$	\$
33.	EA	12	ADJUST PG&E ELECTRICAL BOX AND VAULT COVERS TO GRADE [NON-PARTICIPATING], complete in place for the unit price per each	\$	\$
34.	EA	4	ADJUST TRAFFIC SIGNAL BOX TO GRADE, complete in place for the unit price per each	\$	\$
35.	SF	640	DETECTABLE WARNING SURFACE, complete in place for the unit price per square foot	\$	\$
36.	CY	2	MINOR CONCRETE (ISLAND PAVING), complete in place for the unit price per cubic yard	\$	\$

37.	CY	80	MINOR CONCRETE (CURB AND GUTTER), complete in place for the unit price per cubic yard	\$	\$
38.	CY	20	MINOR CONCRETE (DRIVEWAY), complete in place for the unit price per cubic yard	\$	\$
39.	CY	65	MINOR CONCRETE (SIDEWALK), complete in place for the unit price per cubic yard	\$	\$
40.	CY	115	MINOR CONCRETE (CURB, SIDEWALK, AND CURB RAMP), complete in place for the unit price per cubic yard	\$	\$
41.	SQYD	665	REMOVE CONCRETE (SIDEWALK), complete in place for the unit price per square yard	\$	\$
42.	SQYD	615	REMOVE CONCRETE CURB RAMPS, complete in place for the unit price per square yard	\$	\$
43.	CY	20	REMOVE CONCRETE SIDEWALK AND DRIVEWAY, complete in place for the unit price per cubic yard	\$	\$
44.	LF	1760	REMOVE CONCRETE (CURB AND GUTTER), complete in place for the unit price per linear foot	\$	\$
45.	SQYD	105	REMOVE CONCRETE ISLAND (PORTIONS), complete in place for the unit price per square yard	\$	\$
46.	EA	10	ADJUST WATER METER TO GRADE [NON- PARTICIPATING], complete in place for the unit price per each	\$	\$
47.	EA	15	REMOVE ROADSIDE SIGN, complete in place for the unit price per each	\$	\$
48.	EA	53	INSTALL ROADSIDE SIGN, complete in place for the unit price per each	\$	\$
49.	LS	1	THERMOPLASTIC PAVEMENT MARKING, complete in place for the lump sum price	\$	\$

50.	LS	1	FURNISH AND INSTALL FLASHING BEACON SYSTEMS (3), complete in place for the lump sum price	\$ _____	\$ _____
51.	EA	1	RELOCATE STREET LIGHT, complete in place for the unit price per each	\$ _____	\$ _____
TOTAL BID PRICE				\$	_____

TOTAL BID PRICE: _____
(Written in Words)

All costs associated with the work required in the Plans and Specifications must be included in the bid items. This certifies that the prices in the proposal include all work as shown in the Plans and Specifications necessary to complete the work, in place and in full working order.

Signature of Bidder

Company Name Printed