

ENGINEER'S ESTIMATE: \$ 495,000

NOTICE OF INVITING BIDS

RECEIPT AND OPENING OF PROPOSALS: Sealed proposals will be received in the Office of the City Clerk, City of Loma Linda, until 2:30 p.m. on September 5, 2017, at which time they will be publicly opened and read at the City Council Chamber, 25541 Barton Road, Loma Linda, California, 92354, (909) 799-4400, for performing work as follows:

**UNIVERSITY AVENUE REHABILITATION AND CAMPUS STREET WIDENING FROM
UNIVERSITY AVENUE TO STEWART STREET**

No bid will be considered unless it is made on a proposal form furnished by the City. All proposals or bids shall be accompanied by cash, a check payable to the City of Loma Linda and certified by a responsible bank for an amount which shall not be less than ten percent (10%) of the bid or by a bond for the amount over and above all statutory exemptions, or by a bond of an accredited surety company. The check or bond will be declared forfeited if the successful bidder refuses to enter into a contract within ten (10) calendar days following receipt of the contract from the City.

In accordance with the provisions of Section 1770 of the California Labor Code, the Director of the Department of Industrial Relations and Department of Labor have ascertained the State prevailing rates of per diem wages in the locality in which the work is to be performed. This information is on file at the Office of the City Clerk, City of Loma Linda, California, and will be made available to any interested party upon request. In addition, federal prevailing wage rates apply to this project and are included in the bid package. Payments to the successful bidder's employees shall conform to the applicable prevailing rates of State or Federal wages whichever is higher for each work classification.

The successful bidder will be required to furnish a labor and materials bond and a faithful performance bond in the amount equal to 100% each of the contract price, such bonds to be secured by a surety company or surety companies satisfactory to the City Council of the City of Loma Linda. For any monies earned by the Contractor and withheld by the City of Loma Linda to ensure the performance of the contract, the Contractor may, at his request and expense, substitute securities equivalent to the amount withheld in the form and manner and subject to the conditions provided in Chapter 13 (commencing with Section 4590) Division 5, Title I of the Government Code of the State of California.

The successful bidder must possess a Class "A" or other appropriate specialty Contractor's license at the time of award of this contract.

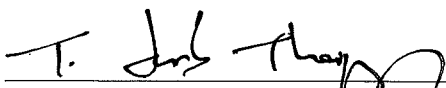
Plans and specifications may be obtained at the City of Loma Linda Finance Department, 25541 Barton Road, Loma Linda, 92354, (909) 799-4400 for a non-refundable fee of \$35.00 to pick up, \$45.00 for FEDEX using recipient's account, or \$51.00 to receive by USPS first class mail.

The project's Notice of Inviting Bid, Bid Schedule, Addenda, Plan Holder's List, and Bid Results will be posted on the City's website at www.lomalinda-ca.gov Select *Public Notices – Inviting Bids for Construction Projects*.

The City of Loma Linda reserves the right to reject all bids and re-advertise if the City determines that acceptance of the lowest bid will not be in the best interests of the City of Loma Linda.

DATED: 8/2/17

CITY OF LOMA LINDA, CALIFORNIA

By: 
T. JARB THAIPEJR, CITY MANAGER

BID SCHEDULE
UNIVERSITY AVENUE REHABILITATION AND CAMPUS STREET WIDENING FROM
UNIVERSITY AVENUE TO STEWART STREET

ITEM NO.	ESTIMATED QUANTITY	DESCRIPTION (UNIT PRICE IN WORDS)	UNIT PRICE (IN FIGURES)	TOTAL (IN FIGURES)
1	LS	Mobilization at the lump sum price of _____ _____	\$ _____	\$ _____
2	LS	Traffic control at the lump sum price of _____ _____	\$ _____	\$ _____
3	LS	Clearing and grubbing at the lump sum price of _____ _____	\$ _____	\$ _____
4	3,140 SY	Cold Milling 0.1' thick of existing pavement _____ _____ per square yard	\$ _____	\$ _____
5	7,200 SY	Cold Milling 0.2' thick of existing pavement _____ _____ per square yard	\$ _____	\$ _____
6	1,630 TONS	Asphalt Rubber Hot Mix (ARHM) _____ per ton	\$ _____	\$ _____
7	1160 TONS	Asphalt concrete pavement at _____ _____ per ton	\$ _____	\$ _____
8	130 TONS	Crushed aggregate base at _____ _____ per ton	\$ _____	\$ _____
9	2 EA	PCC curb ramp per City Std. Dwg. R-8 at _____ _____ each	\$ _____	\$ _____
10	1 EA	PCC curb ramp per APWA Std.111-5, Case A, Type 1, at _____ _____ each	\$ _____	\$ _____
11	400 LF	PCC curb and gutter per City Std. R-2.1 with aggregate base under gutter at _____ _____ per linear foot	\$ _____	\$ _____

12	28 LF	PCC limited access curb at _____ _____ per linear foot	\$ _____	\$ _____
13	620 SF	PCC commercial driveway approach per City Std. R-4.1 _____ _____ per square foot	\$ _____	\$ _____
14	55 SF	PCC sidewalk at _____ _____ per square foot	\$ _____	\$ _____
15	2 EA	Relocate fire hydrant at _____ _____ each	\$ _____	\$ _____
16	1 EA	Relocate FDC at _____ _____ each	\$ _____	\$ _____
17	3 EA	Relocate street light including conduit and pull boxes at _____ _____ each	\$ _____	\$ _____
18	2 EA	Relocate street sign at _____ _____ each	\$ _____	\$ _____
19	3 EA	Adjust irrigation valve/control boxes to grade at _____ each	\$ _____	\$ _____
20	1 EA	Relocate water meter at _____ _____ each	\$ _____	\$ _____
21	5 EA	Adjust manhole to grade at _____ _____ each	\$ _____	\$ _____
22	11 EA	Adjust water valve to grade at _____ _____ each	\$ _____	\$ _____
23	2 EA	Remove small size trees (6" - 10" diameter) _____ each	\$ _____	\$ _____
24	7 EA	Remove large size trees (24" - 40" diameter) _____ each	\$ _____	\$ _____

25	3 EA	Remove palm tree _____ _____ each	\$ _____	\$ _____
26	440 LF	Install 2" PVC conduit with pull rope at _____ _____ per linear foot	\$ _____	\$ _____
27	5 EA	Install traffic signal loop at _____ _____ each	\$ _____	\$ _____
28	335 LF	12" wide white stripe (crosswalk) _____ _____ per lineal foot	\$ _____	\$ _____
29	600 LF	4" wide white stripe (lane line) _____ _____ per lineal foot	\$ _____	\$ _____
30	600 LF	Detail 22, double yellow _____ _____ per lineal foot	\$ _____	\$ _____
31	3,160 LF	Detail 9, lane line _____ _____ per lineal foot	\$ _____	\$ _____
32	40 LF	Detail 38, channelizing line _____ _____ per lineal foot	\$ _____	\$ _____
33	5,150 LF	Detail 39, 39A, bike lane line _____ _____ per lineal foot	\$ _____	\$ _____
34	7 EA	"Bike Lane" and symbol _____ _____ each	\$ _____	\$ _____
35	4 EA	"35 MPH" pavement marker _____ _____ each	\$ _____	\$ _____
36	2 EA	"STOP" pavement marker _____ _____ each	\$ _____	\$ _____
37	2 EA	"SIGNAL AHEAD" pavement marker _____ _____ each	\$ _____	\$ _____

38	4 EA	Type VII Arrow pavement marker _____ each	\$ _____	\$ _____
39	2 EA	Type VII Arrow pavement marker _____ each	\$ _____	\$ _____

Total Bid Schedule \$ _____

Unit price written in words

NOTE: The unit price must be written in words and also shown in figures. The total price must be estimated for each item of work and the total of all items inserted in the space provided. Bidder must bid on both bid schedules; the City will award the contract to the lowest combined total bid of the responsible bidder.

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