

32 Rancho Circle, Lake Forest CA 92630 Ph. (714) 444-1851 / Fax (714) 444-2801

June 14, 2023

City of Lake Elsinore 130 South Main Street Lake Elsinore, CA 92530

Attention: Carlos Norvani

Reference: Auto Center Drive Pavement Rehabilitation Hardy & Harper Job 23535

Subject: Change Order Request for Additional Loop Detectors

Item No.	Description	Qty	U/M	Unit	Total
	Install Additional Loop Detectors per Smithson Estimate 29309	8	EA	\$ 795.375	\$ 6,363.00

Total Change Order Request: \$ 6,363.00

Please issue a contract change order at your earliest convenience. If you have any questions, please contact me at (714) 393-0113.

Thank you,

Hardy & Harper, Inc. Megan Kathriner Project Manager

ardy & Harper, Inc. asphalt paving contractor STATE LIC. Number 215952 32 RANCHO CIRCLE LAKE FOREST, CA 92630 (714) 444-1851 • FAX (714) 444-2801

PCO 01 COST BREAKDOWN

DATE: 6/8/2023

					DESCRIPTI	ON:	Addit	tional Loop Dete
			LABOR	COSTS				
	S	UBCONTRAC	TOR COST	S				
DESCRIPTION	UNITS	PRICE	QTY	TOTAL	MAR	KUP		TOTAL
See Attached Smithson Estimate 29309	EA	\$ 750.00	8.00	\$ 6,000.00	55	%	\$	6,300.00
					TOTAL SUB CO	STS:	\$	6,300.00
				Bonding	Compensation (1	%):	\$	63.00
					Grand Tot	tal:	\$	6,363.00

AKDOWN EWR NO:

PROJECT NAME: Auto Center Drive Pavement Rehab

JOB NUMBER: 23535



SMITHSON ELECTRIC, INC. 1938 E KATELLA AVENUE ORANGE, CA 92867 p. (714) 997-9556 • Estimating x.102 Lic #: 614518, c-10 • DIR #: 1000001610 ca. state SBE GERTIFICATE #: 37532

ADDRESS HARDY & HARPER INC. 32 Rancho Circle Lake Forest, CA 92630

SHIP TO

Various Locations Auto Center Drive Pavement Rehabilitation, CIP Z10096 City of Lake Elsinore

Estimate 29309

DATE 06/07/2023

P.O. NUMBER 23535

SEI JOB # 23147 ESTIMATOR Chris (chris@smithsonelectric.com) - Ph. (714) 681-3144

DESCRIPTION	QTY	RATE	AMOUNT
6' CIRCLE TRAFFIC LOOPS - STATE SPECS	8	750.00	6,000.00

NOTES:

- Estimate is valid for 120 days
- Estimate is based on one (1) mobilization only (unless otherwise noted)
- Estimate is for DAY WORK (unless otherwise noted)

TOTAL \$6,000.00

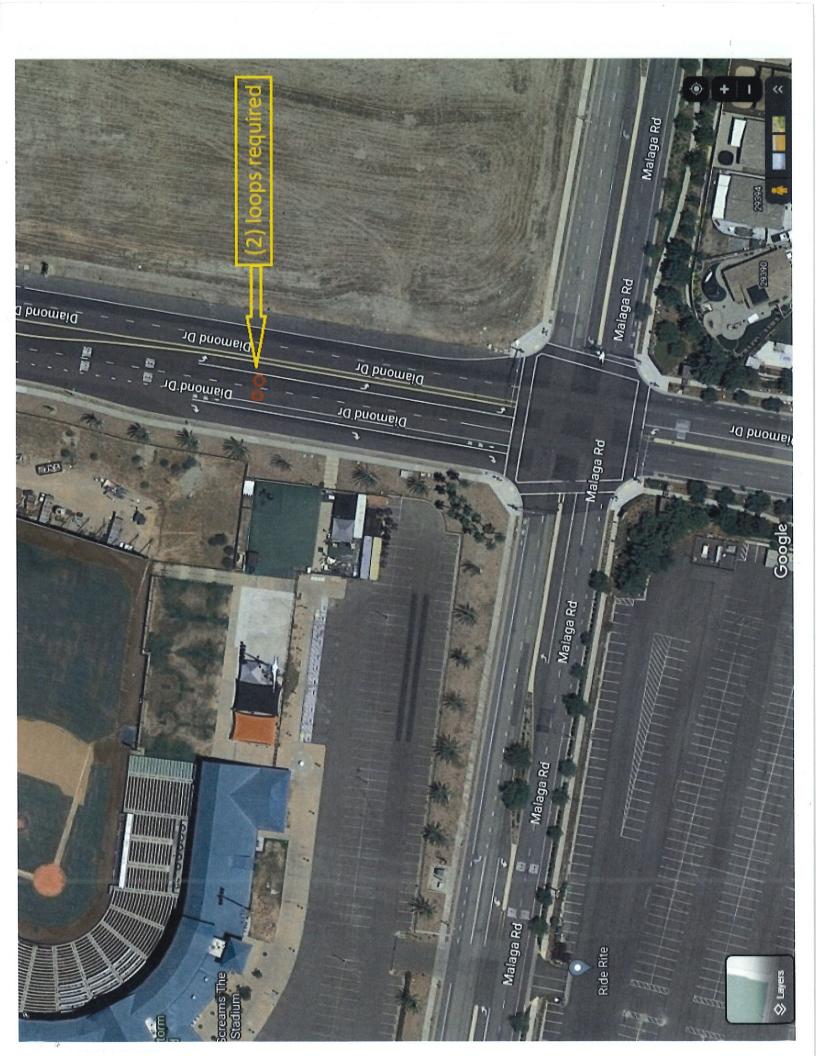
Accepted By

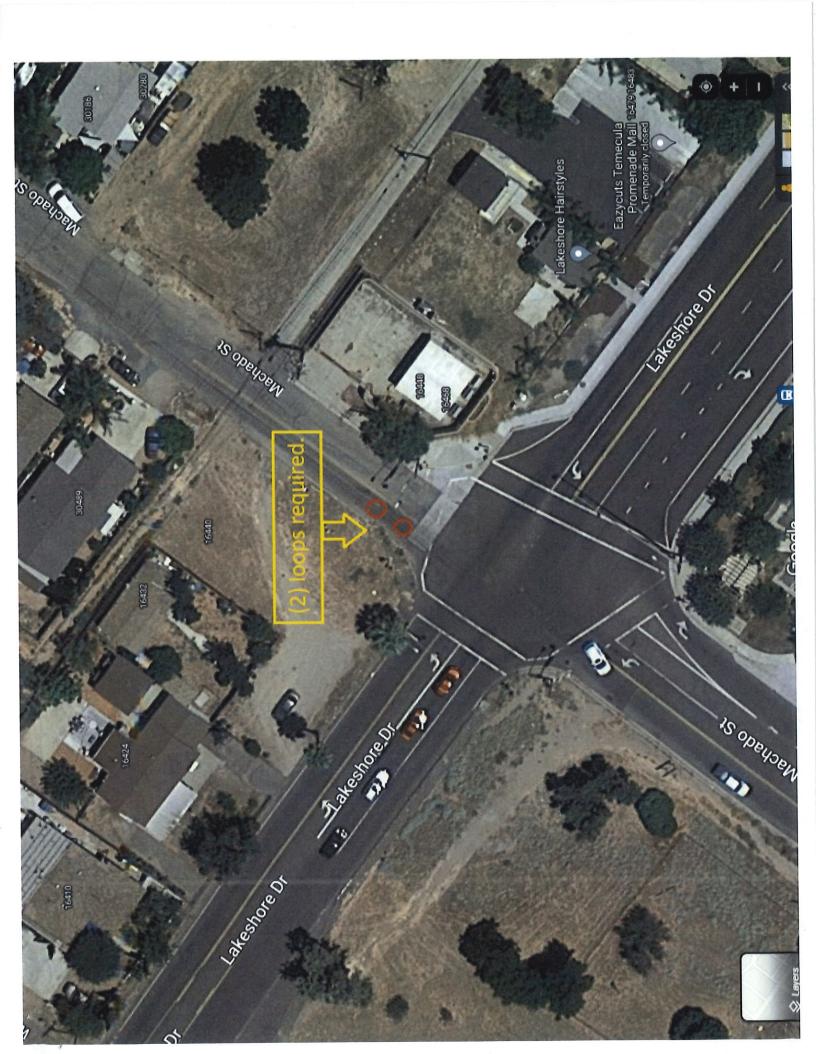
Accepted Date

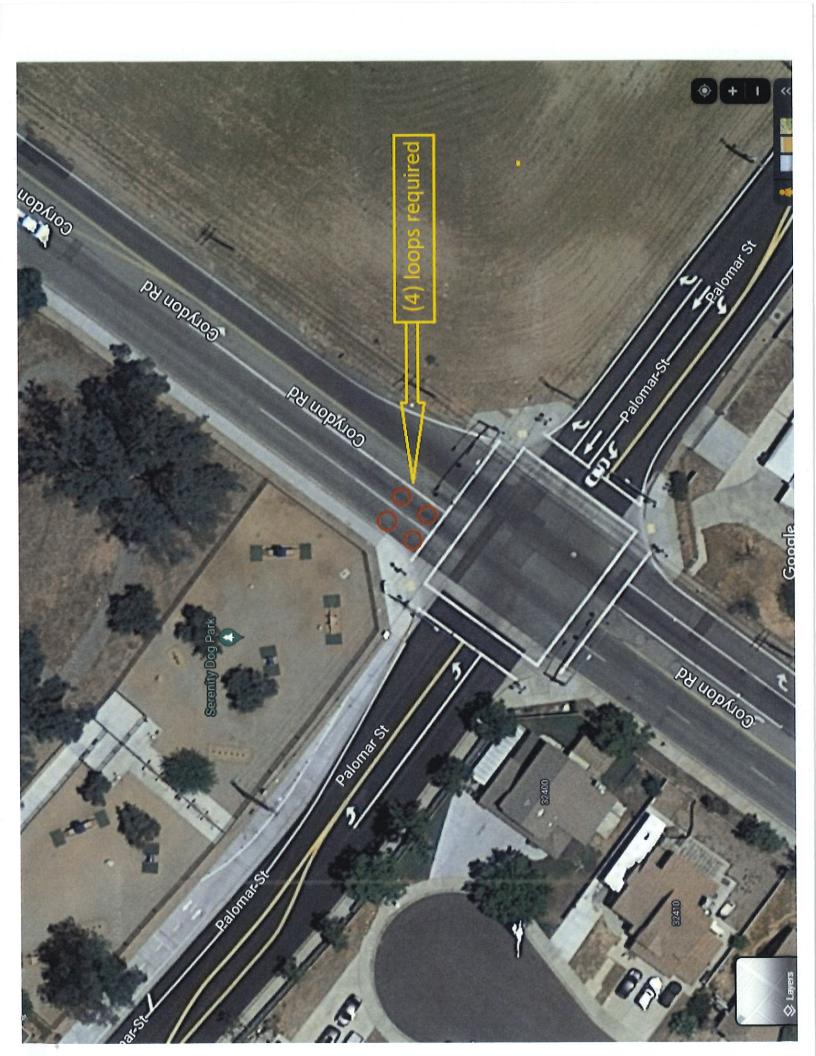
Price EXCLUDES the following (unless otherwise noted):

Bonds, Permits, Safety Classes, Training Classes, Add'l Certifications, Drug Testing, Stub-outs, DLC, Controller Work, Hot Patch Asphalt, and Add'l Insurance Costs such as: OCIP, CCIP, UCIP, etc.

NOTE: This project may utilize 3rd tier subcontractors: McGowen Water Truck and/or Sparks Water Truck for sawcutting operations.









32 Rancho Circle, Lake Forest CA 92630 Ph. (714) 444-1851 / Fax (714) 444-2801

June 6, 2023

City of Lake Elsinore 130 South Main Street Lake Elsinore, CA 92530

Attention: Carlos Norvani

Reference: Auto Center Drive Pavement Rehabilitation Hardy & Harper Job 23535

Subject:

Change Order Request for Misc. AC Paving Areas -Avenue 5 at Mill St, Cole Ave at Avenue 6 & Roger St at Avenue 7

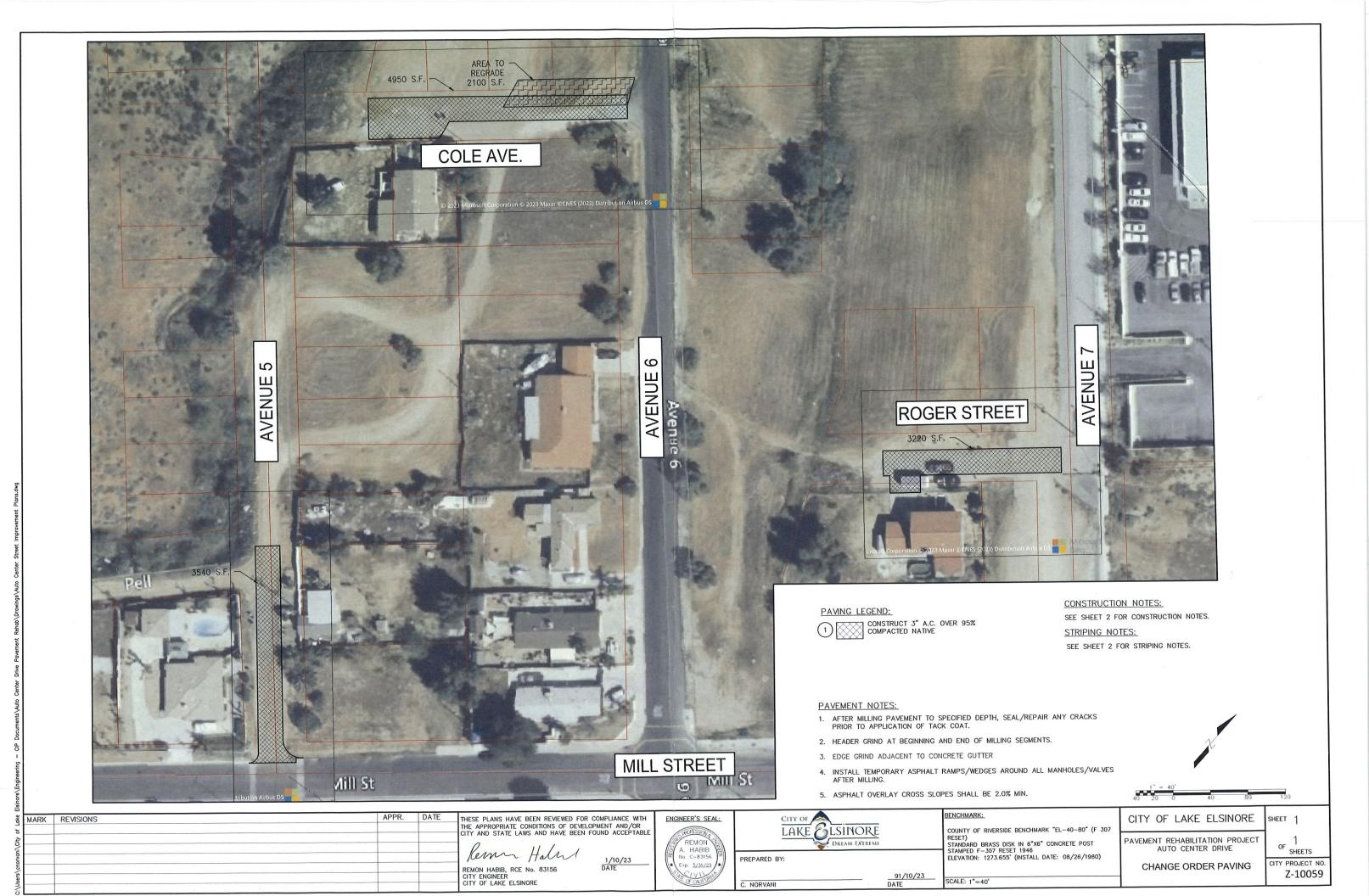
Item No.	Description	Qty	U/M	Unit	Total
1	Construct 3" AC over native	11,350	SF	\$ 4.40	\$ 49,940.00

Total Change Order Request: \$49,940.00

Please issue a contract change order at your earliest convenience. If you have any questions, please contact me at (714) 393-0113.

Thank you,

Hardy & Harper, Inc. Megan Kathriner Project Manager





32 Rancho Circle, Lake Forest CA 92630 Ph. (714) 444-1851 / Fax (714) 444-2801

August 3, 2023

City of Lake Elsinore 130 South Main Street Lake Elsinore, CA 92530

Attention: Carlos Norvani

Reference: Auto Center Drive Pavement Rehabilitation Hardy & Harper Job 23535

Subject: Change Order Request for Auto Center Bridge Type A Joint Seal Installation

Item No.	Description	Qty	U/M	Unit		Total	
1	Mobilization & Traffic Control	1	LS	\$ 5,520.00	\$	5,520.00	
2	Clean Expansion Joint	56	LF	\$ 144.00	\$	8,064.00	
3	Joint Seal Type A	56	LF	\$ 168.00	\$	9,408.00	

Total Change Order Request: \$ 22,992.00

Please issue a contract change order at your earliest convenience. If you have any questions, please contact me at (714) 393-0113.

Thank you,

Hardy & Harper, Inc. Megan Kathriner Project Manager