

ADDENDUM NO. 1

**Annual Street Resurfacing & Preventative Maintenance
Project No. 25503**

This addendum is hereby made a part of the project contract documents. It shall be the responsibility of the general contractor to inform any affected sub-bidder of the content of this addendum.

The contract documents are modified/clarified as follows:

- 1) Replace “Basis of the award is the Total Base Bid amount plus the lower cost of the two bid alternatives” with “Basis of the award is Total Base Bid amount” on page 8 of Bid Proposal.
- 2) Replace Bid Proposal pages 5, 6, 7, 8 and 9 with the attached Bid Proposal, Exhibit B to reflect the line items and quantities changes as the result described on item #1 above.
- 3) The City Standard Specifications and Details for this project is referenced to The City Standard Specifications and Details Dated July 2024.
- 4) Delete “Replace pavement fabric in entire section 9 with “Paving Mat.” on 2nd paragraph, page 57, of the Project’s Special Provisions.
- 5) Replace “Add” with “Replace 2nd paragraph” under section 9-03B.4, Full Depth HMA Repair, on Page 58 of the Project’s Special Provisions.
- 6) Replace “9-03B.8.3 Quality Control Plan” with “9-03B.9.3 Quality Control Plan” on page 62 of the Project’s Special Provisions.
- 7) Replace “17-03 Payment” with “17-05 Payment” on Page 73 of the Project’s Special Provisions.
- 8) Replace plan sheet DWG No. G-1 with G-1R for correct Sheet Index
- 9) Replace plan sheet DWG No. G-3 & DWG No. G-4 with G-3R & G-4R to reflect changes per Item #1 & 2 above.
- 10) Replace plan sheet DWG No. D-2 (ALT. A) and DWG No. D-2 (ALT.B) with D-2R (ALT. A) AND D-2R (ALT. B) for printing production clarity.

- 11) Replace plan sheet DWG No. A1-1 (ALT. A) and DWG No. A1-2 (ALT. A) with A1-1R (ALT. A) and A1-2R (ALT.A) for striping changes.
- 12) Replace plan sheet DWG No. A1-1 (ALT. B) and DWG No. A1-2 (ALT. B) with A1-1R (ALT. B) and A1-2R (ALT.B) for striping changes and to correct hatching called-out (HMA Overlay with Fabric instead of mill/cold plane & overlay).
- 13) Replace plan sheet DWG No. A6-1 (ALT. B) with DWG No. A6-1R (ALT. B) to correct text called-out “2” HMA OL with Paving Mat” instead of “4” CIR/2” OL.”
- 14) Replace second and third paragraphs of Section 23-01K, West Las Positas Widening, page 75, of the Project’s Special Provisions with

“West Las Positas widening works shall be measured as a lump-sum basis.

The contract price for roadway widening on West Las Positas as shown on project plan DWG No. A1-1R, A1-2R, and D-2R shall include full compensation for completing all the work involved, including clearing and grubbing, roadway excavation and grading, disposal of all removed/excavated materials, furnishing and placement of identified roadway structural section. Placement of the ½-inch HMA for finish course is not part of payment for roadway widening lump-sum payment. HMA finish course will be measured and paid for as part of Type A HMA, Bid Item 42 or Bid Item 80 of Alternate A or Alternate B bid schedule, respectively.”

- 15) RFI (Request for Information) during bid period is provided below:

- a) There is an existing grindings pile located adjacent to the Stanford Medicine Sports Complex in Pleasanton, CA. Would it be acceptable to haul grindings from this project to this location?

-The city is in the process of clearing the existing stockpile from site. Haul grinding and miscellaneous material from this project to this stockpile site is not acceptable

- b) The soil & misc. material that will be off hauled from West Las Positas Drive. Is that material clean to off haul or will soil testing and specialized off haul be needed?

-The soil & misc. material off hauled from West Las Positas Boulevard widening is referenced to Section 3, Clearing and Grubbing and Section 4, Roadwork Excavation and Grading, of the City’s Standard Specifications.

- c) Is there any core data or historical information that can be shared regarding the potential existing fabric within the streets designated for this project?

-Core data or historical information is not available.

- d) Bid Item #41: Remove & Replace Existing Speed Lump is paid for in the Base Bid. The 2 speed lumps we are removing and replacing are on Hansen Drive, which is a street that is covered in Alternative A and Alternative B (See plan sheet 16 – 17). Should this Bid Item be included in the Alternative Bid Items instead?

-Speed Lump shall be under Alternative Bids and included under the replacement bid proposal (see item #1 & 2 above)

- e) Will this project comply with the January 1, 2024, mandate and allow the use of up to 25% RAP in HMA

- Yes. This project will comply with new mandated and allow for 25% RAP in HMA. Referenced to Section 8, HMA, Liquid Asphalt, and Asphaltic Emulsion, of the City's Standard Specifications

- f) Bid Item #42 on the Base Bid is for the Roadway Widening on W. Las Positas. Should this item be included in the Alternative Bid Items instead since all the work for W. Las Positas is reflected in the Alternative A and Alternative B?

-Base Bid Item #42 for Roadway Widening is revised and included under Alternative Bids. See Item#1 & 2 above.

- g) Please clarify which Dig out Areas are included in the Base Bid, the Bid Alternative A and the Bid Alternative B.

-Except for W. Las Positas, Hansen, and Valley Ave., the dig-out areas of all other streets are included under Base Bid (see Resurfacing Schedule & Quantities Table on DWG. G-3R (Sht. 3)). The respective dig out areas for W. Las Positas, Hansen, and Valley Ave are reflected under Resurfacing Schedule and Quantities Table for Alternative A, and Alternative B on DWG G-4R (Sheet 4).

- h) On W. Las Positas Blvd. for Bid Alternative B, plan sheets 10 & 12, the streets resurfacing is hatched as Mill/Cold-Plane and Overlay, but in the Construction Details on plan sheet 8 show the proposed surface as just 2" HMA Overlay with a 6' wedge cut. Please clarify which operation is being done on this street and correct the plan sheets.

- Treatment for W. Las Positas, Alt. B is HMA overlay with Fabric. See Item #12 above.

All other items of work in the contract document remain unchanged. Acknowledgement and a signed copy of this Addendum shall be included in the Bid Proposal.



Adam Nelkie
City Engineer

ACKNOWLEDGED:

Company

Date: _____

By: _____

Title: _____

END OF ADDENDUM NO. 1

BID PROPOSAL

Annual Street Resurfacing & Preventative Maintenance Project No. 25503

DATE: _____

Proposal of _____ (hereinafter called "Bidder") a _____ organized and existing under the laws of the State _____, doing business as _____, to the City of Pleasanton, City Clerk, 123 Main Street, Pleasanton, California (hereinafter called "City").

Ladies and Gentlemen:

The Bidder, in compliance with the invitation for bids for the **ANNUAL STREET RESURFACING & PREVENTATIVE MAINTENANCE, PROJECT NO. 25503**, City of Pleasanton, having examined the Plans and Specifications and related documents and the premises of the proposed work, and being familiar with all of the conditions surrounding the construction of the proposed project including the availability of materials and supplies, declares that this proposal is made without collusion with any other person, firm or corporation and agrees to construct the project in accordance with the contract documents, within the time set forth therein, and at the prices stated below. These prices are to cover all expenses incurred in performing the work required under the Contract Documents, of which this Bid Proposal is a part.

The project has two distinct Liquidated Damages

1) Preventative Maintenance Liquidated Damages (Milestone #1)

The Bidder shall agree to complete all work required and specified for Preventative Maintenance (base repairs and crack sealing on streets shown on Sheet G-3 Preventative Maintenance Schedule) to be completed no later than August 29, 2025. The City will be awarding the contract on June 17, 2024, and will issue the Notice to Proceed no later than July 9, 2025. Bidder shall pay liquidated damages in the sum of \$3,000 per working day should the successful Bidder fail to complete the required work of Milestone #1 as described herein.

2) General Contract Liquidated Damages

Bidder shall agree to commence work under this Contract within fifteen (15) calendar days after the date of written "Notice to Proceed" and fully complete the project within 85 working days after start of work. Bidder shall pay as liquidated damages in the sum of **\$5,000** per calendar day should the successful Bidder fail to complete the work within this time limit unless the successful Bidder is granted a time extension.

Bidder acknowledges receipt of the following addendum:

<u>No.</u>	<u>Date</u>	<u>No.</u>	<u>Date</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Bidder to perform all of the work described in the Contract Documents for the total bid amount entered.

BASE BID (Item 1- 40)

Item No.	Quantity (Approximate)	Unit of Measure	Item Description	Unit Price	Total
1	1	LS	TRAFFIC CONTROL		
2	10,600	TN	TYPE A HMA		
3	150	TN	AC LEVELING		
4	130,000	SF	4" THICK PAVEMENT REPAIR		
5	17,805	SF	COLD PLANE MILLING, d< 2.25"		
6	99,370	SF	COLD PLANE MILLING, d>2.25"		
7	42,088	SQ. YD	PAVING MAT		
8	12,000	LBS	CRACK SEAL		
9	33,287	LF	6' AC WEDGE CUT AT LIP OF GUTTER PAN		
10	1,409	LF	15' AC WEDGE CUT AT STREET CONFORM		
11	8	EA	LOWER EXISTING MANHOLE PRIOR TO COLD-PLANE		
12	27	EA	LOWER EXISTING WATER VALVE/MON PRIOR TO COLD-PLANE		
13	115	EA	RAISE EXISTING MANHOLE FRAME AND COVER TO GRADE		
14	143	EA	RAISE EXISTING WATER VALVE, CLEANOUT, AND DETECTOR HANDHOLE TO GRADE		
15	78	EA	RAISE EXISTING MONUMENT TO GRADE		
16	36	EA	INSTALL BLUE REFLECTORIZED RAISED PAVEMENT MARKERS		
17	2,555	LF	INSTALL DETAIL 12		
18	2,595	LF	INSTALL DETAIL 22		
19	745	LF	INSTALL DETAIL 25		
20	1,655	LF	INSTALL DETAIL 29		

Item No.	Quantity (Approximate)	Unit of Measure	Item Description	Unit Price	Total
21	130	LF	INSTALL DETAIL 32		
22	125	LF	INSTALL DETAIL 37B		
23	2,028	LF	INSTALL DETAIL 38		
24	17,725	LF	INSTALL DETAIL 39		
25	2,097	LF	INSTALL DETAIL 39A		
26	31	EA	INSTALL TYPE IV ARROW		
27	2	EA	INSTALL TYPE VII ARROW		
28	744	LF	INSTALL 12" YELLOW/WHITE (PAINT ON CONC BAND)		
29	1,063	LF	INSTALL 12" YELLOW/WHITE STRIPING		
30	830	LF	INSTALL 4" WHITE STRIPING		
31	6	EA	INSTALL "STOP" OR "YIELD" LEGEND		
32	2	EA	INSTALL "STOP AHEAD","PED XING" OR "KEEP CLEAR"LEGEND		
33	15	LF	INSTALL "YIELD" MARKING SYMBOL		
34	6	EA	INSTALL BIKE LANE SYMBOL & ARROW/SHARROW LEGEND		
35	3,869	SF	INSTALL GREEN COLOR BIKE LANE		
36	167	LF	PAINT MEDIAN CURB (NOSE) WHITE/YELLOW		
37	18	EA	INSTALL TRAFFIC DETECTOR LOOPS (TYPE A)		
38	16	EA	INSTALL TRAFFIC DETECTOR LOOPS (TYPE D)		
39	2	EA	CHANGEABLE MESSAGE SIGN (CMS)		
40	4	EA	INSTALL CITY'S PROJECT IDENTIFICATION SIGNS (DWG#603)		
TOTAL BASE BID				\$	

Bid Alternative A (Items 41 – 78)

Item No.	Quantity (Approximate)	Unit of Measure	Item Description	Unit Price	Total
41	1	LS	TRAFFIC CONTROL		
42	2,750	TN	TYPE A HMA		
43	7,000	SF	4" THICK PAVEMENT REPAIR		
44	164,000	SF	COLD-IN-PLACE RECYCLE PAVEMENT (CIR), t=4"		
45	10,371	SF	COLD PLANE MILLING, d< 2.25"		
46	3,770	LF	6' AC WEDGE CUT AT LIP OF GUTTER PAN		
47	290	LF	15' AC WEDGE CUT AT STREET CONFORM		
48	16	EA	LOWER EXISTING MANHOLE PRIOR TO CIR TREATMENT		
49	29	EA	LOWER EXISTING WATER VALVE/MON PRIOR TO COLD-PLANE		
50	18	EA	RAISE EXISTING MANHOLE FRAME AND COVER TO GRADE		
51	23	EA	RAISE EXISTING WATER VALVE, CLEANOUT, AND DETECTOR HANDHOLE TO GRADE		
52	12	EA	RAISE EXISTING MONUMENT TO GRADE		
53	7	EA	INSTALL BLUE REFLECTORIZED RAISED PAVEMENT MARKERS		
54	1,837	LF	INSTALL DETAIL 22		
55	3,130	LF	INSTALL DETAIL 25		
56	123	LF	INSTALL DETAIL 27B		
57	465	LF	INSTALL DETAIL 29		
58	123	LF	INSTALL DETAIL 32		
59	300	LF	INSTALL DETAIL 37B		
60	395	LF	INSTALL DETAIL 38		
61	10,745	LF	INSTALL DETAIL 39		
62	408	LF	INSTALL DETAIL 39A		
63	107	LF	INSTALL DETAIL 40		
64	13	EA	INSTALL TYPE IV ARROW		
65	853	LF	INSTALL 12" YELLOW/WHITE		
66	860	LF	INSTALL 12" YELLOW/WHITE LADDER X-WALK		
67	806	LF	INSTALL 4" WHITE STRIPING		
68	2	EA	INSTALL "STOP" OR "YIELD" LEGEND		
69	3	EA	INSTALL "STOP AHEAD" OR "SIGNAL AHEAD" LEGEND		
70	30	LF	INSTALL "YIELD" MARKING SYMBOL		
71	8	EA	INSTALL BIKE LANE SYMBOL & ARROW/SHARROW LEGEND		

Item No.	Quantity (Approximate)	Unit of Measure	Item Description	Unit Price	Total
72	1,620	SF	INSTALL GREEN COLOR BIKE LANE		
73	190	LF	PAINT MEDIAN CURB (NOSE) WHITE/YELLOW		
74	6	EA	INSTALL TRAFFIC DETECTOR LOOPS (TYPE A)		
75	6	EA	INSTALL TRAFFIC DETECTOR LOOPS (TYPE D)		
76	4	EA	CHANGEABLE MESSAGE SIGN (CMS)		
77	2	EA	REMOVE & REPLACE EXISTING SPEED LUMP		
78	1	LS	ROADWAY WIDENING (W. LAS POSITAS)		
TOTAL ALTERNATIVE A:					

Bid Alternative B (Items 79 – 117)

Item No.	Quantity (Approximate)	Unit of Measure	Item Description	Unit Price	Total
79	1	LS	TRAFFIC CONTROL		
80	3,000	TN	TYPE A HMA		
81	59,000	SF	4" THICK PAVEMENT REPAIR		
82	13,014	SF	PAVING MAT		
83	10,371	SF	COLD PLANE MILLING, d< 2.25"		
84	47,500	SF	COLD PLANE MILLING, d> 2.25"		
85	3,770	LF	6' AC WEDGE CUT AT LIP OF GUTTER PAN		
86	290	LF	15' AC WEDGE CUT AT STREET CONFORM		
87	14	EA	LOWER EXISTING MANHOLE PRIOR TO CIR TREATMENT		
88	25	EA	LOWER EXISTING WATER VALVE/MON PRIOR TO COLD-PLANE		
89	18	EA	RAISE EXISTING MANHOLE FRAME AND COVER TO GRADE		
90	23	EA	RAISE EXISTING WATER VALVE, CLEANOUT, AND DETECTOR HANDHOLE TO GRADE		
91	12	EA	RAISE EXISTING MONUMENT TO GRADE		
92	7	EA	INSTALL BLUE REFLECTORIZED RAISED PAVEMENT MARKERS		
93	1,837	LF	INSTALL DETAIL 22		
94	3,130	LF	INSTALL DETAIL 25		

Item No.	Quantity (Approximate)	Unit of Measure	Item Description	Unit Price	Total
95	123	LF	INSTALL DETAIL 27B		
96	465	LF	INSTALL DETAIL 29		
97	123	LF	INSTALL DETAIL 32		
98	300	LF	INSTALL DETAIL 37B		
99	395	LF	INSTALL DETAIL 38		
100	10,745	LF	INSTALL DETAIL 39		
101	408	LF	INSTALL DETAIL 39A		
102	107	LF	INSTALL DETAIL 40		
103	13	EA	INSTALL TYPE IV ARROW		
104	853	LF	INSTALL 12" YELLOW/WHITE		
105	860	LF	INSTALL 12" YELLOW/WHITE LADDER X-WALK		
106	806	LF	INSTALL 4" WHITE STRIPING		
107	2	EA	INSTALL "STOP" OR "YIELD" LEGEND		
108	3	EA	INSTALL "STOP AHEAD" OR "SIGNAL AHEAD" LEGEND		
109	30	LF	INSTALL "YIELD" MARKING SYMBOL		
110	8	EA	INSTALL BIKE LANE SYMBOL & ARROW/SHARROW LEGEND		
111	1,620	SF	INSTALL GREEN COLOR BIKE LANE		
112	190	LF	PAINT MEDIAN CURB (NOSE) WHITE/YELLOW		
113	6	EA	INSTALL TRAFFIC DETECTOR LOOPS (TYPE A)		
114	6	EA	INSTALL TRAFFIC DETECTOR LOOPS (TYPE D)		
115	4	EA	CHANGEABLE MESSAGE SIGN (CMS)		
116	2	EA	REMOVE & REPLACE EXISTING SPEED LUMP		
117	1	LS	ROADWAY WIDENING (W. LAS POSITAS)		
TOTAL ALTERNATIVE B:					

Basis of the award is the Total Base Bid amount.

Note: The Bidder acknowledges that the total amount set forth above is for the entire project as represented by the Contract Documents regardless of itemization.

Attached is a bid guaranty bond duly completed by a guaranty company authorized to carry on business in the State of California in the amount of at least ten percent (10%) of the total amount of the bid, or alternately, there is attached a certified or cashier's check payable to the City in the amount of at least ten percent (10%) of the total amount of the bid.

If this Bid Proposal is accepted, bidder agrees to sign the contract and to furnish the performance bond, labor and materials bond, maintenance bond, and the required evidences of insurance within ten (10) working days after receiving written notice of the award of the contract. If bidder fails to contract as provided herein or fails to provide the bonds and/or evidence of insurance, the City may at its option, determine the acceptance thereof shall be null and void, and the forfeiture of such security accompanying this Bid Proposal shall operate and the same shall be the property of the City of Pleasanton.

This Bid Proposal shall be good and may not be modified, withdrawn or canceled for a period of ninety (90) calendar days after the date of the City's opening of bids.

Bidder hereby certifies that the licensing information hereinafter stated is true and correct. Bidder further agrees, if the bid is accepted and a contract for performance of the work is entered into with the City, to so plan work and to prosecute it with such diligence that the work shall be completed within the time stipulated in the agreement. Under the penalty of perjury bidder affirms that, to the best of bidder's knowledge, the representations made in this bid are true.

Bidders are required by law to be licensed and regulated by the contractors' State License Board. Any questions concerning a contractor may be referred to the Registrar, Contractors' State License Board.

It is a misdemeanor for any person to submit a bid to a public agency in order to engage in the business or act in the capacity of a contractor within this state without having a license therefor, except for specific cases outlined in Business and Professions Code, Section 7028.15.

_____ Name of Bidder	_____ Contractor's License Number
_____ Signature of Bidder	_____ Expiration Date
_____ Print Name	_____ Address of Bidder
_____ Title of Signatory	_____ ()
_____ State of Incorporation	_____ Telephone Number
_____ DIR Registration Number	_____ Contractor's Email Address

Plan Holders List

Plan Holders List

Organization Name	Main Contact	Download Date	City	Province/State
Bear Construction, Inc	Miguel Lopez	04/25/2025 09:51 AM PDT	HAYWARD	California
Bid America	Abdul Abdul	04/24/2025 09:11 PM PDT	Murrieta	California
BidJudge.com	Bid Judge	04/24/2025 07:49 PM PDT	Higley	Arizona
Sposeto Engineering Inc	Duy Truong	04/24/2025 10:33 AM PDT	Livermore	California
SAN FRANCISCO BUILDERS EXCHANGE	DEANNA JOHNSON	04/23/2025 12:14 PM PDT	SAN FRANCISCO	California
McKim Corporation	Santino Orozco	04/22/2025 09:27 AM PDT	GILROY	California
Teichert Construction	Alejandro Vargas	04/17/2025 12:37 PM PDT	Roseville	California
Tensar, A Division of CMC	Steven Butler	04/17/2025 09:23 AM PDT	Alpharetta	Georgia
Bay Cities Paving & Grading, Inc	Michael Phan	04/17/2025 08:09 AM PDT	Concord	California
Interstate Grading & Paving, Inc	Tina-Marie Mason	04/16/2025 08:26 AM PDT	South San Francisco	California
Chrisp Company	Nakista Quiales	04/16/2025 07:47 AM PDT	Fremont	California
Construction Journal	Construction Journal	04/16/2025 04:45 AM PDT	Stuart	Florida
MZB Traffic Management Inc.	Humayun Aziz	04/15/2025 05:04 PM PDT	Corona	California
O'Grady Paving, Inc.	Craig Young	04/15/2025 04:33 PM PDT	Mountain View	California
Golden Bay Construction, Inc.	Johnny Zanette	04/15/2025 11:38 AM PDT	Hayward	California
JV Lucas Paving, Inc.	Aaron Mayer	04/15/2025 11:20 AM PDT	Martinez	California
DeSilva Gates Construction LLC	Anita Sahagun	04/15/2025 10:45 AM PDT	Dublin	California
VSS International, Inc.	Will Cross	04/15/2025 10:36 AM PDT	West Sacramento	California
Pavement Recycling Systems	Trisha Vander Sluis	04/15/2025 10:01 AM PDT	Jurupa Valley	California
Bay Area Builders Exchange	Jeannie Kwan	04/15/2025 09:59 AM PDT	San Leandro	California
Sierra Nevada Construction	Kevin Robertson	04/15/2025 09:57 AM PDT	SPARKS	Nevada
Goodfellow Bros. California, LLC	Shawna Garcia	04/15/2025 09:52 AM PDT	Livermore	California

PLAN HOLDERS LIST FOR: Annual Street Resurfacing Preventative Maintenance, Project No. 25503
 BID OPEN: May 7, 2025 @ 2 pm ENG: Huy Ho

CITY OF PLEASANTON
 ENGINEERING DEPT

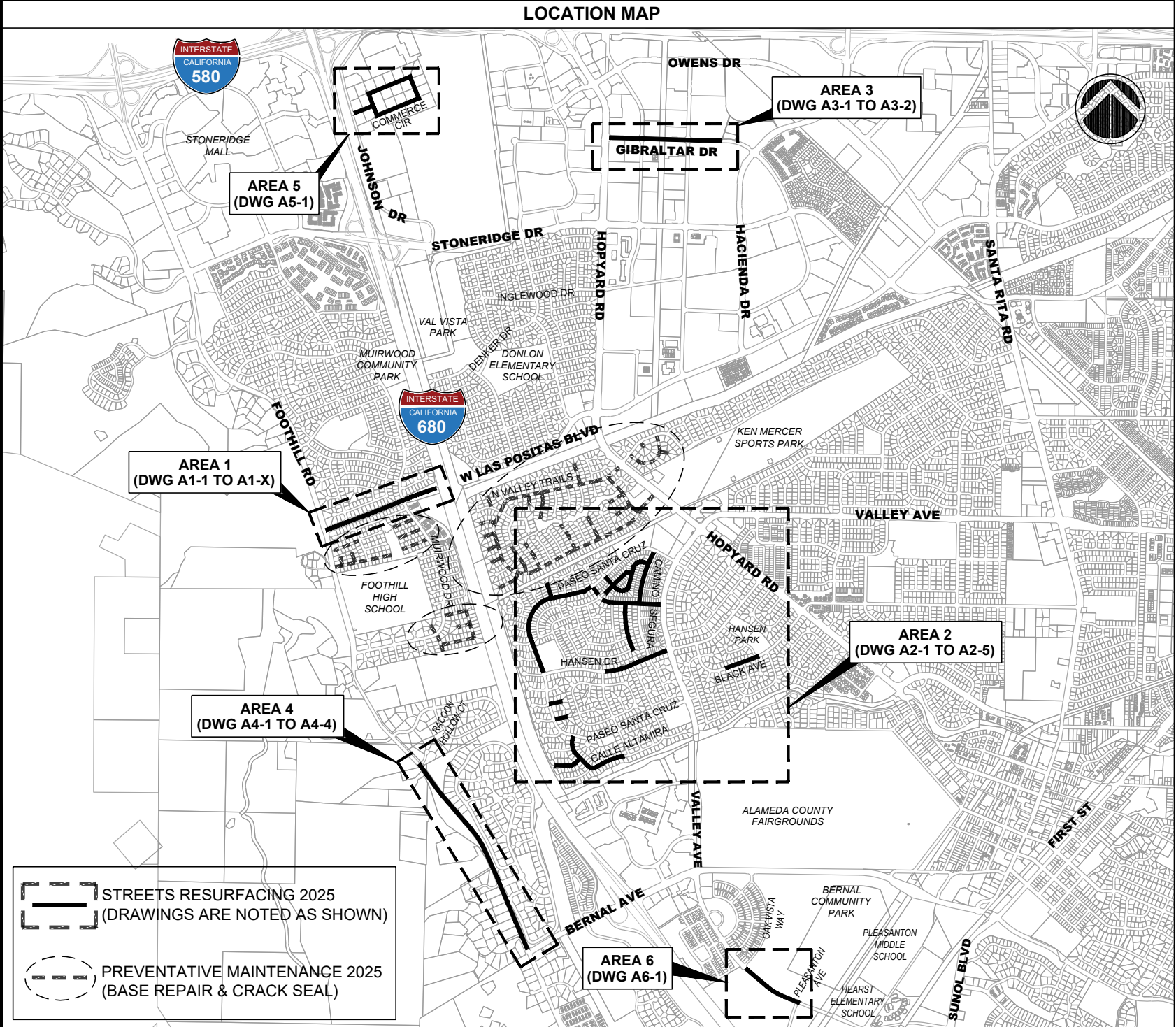
No.	Company	Address	Work Phone	Fax Phone or email	Date
1	City of Pleasanton - Huy Ho	PO Box 520, Pleasanton CA 94566	925-931-5650	925-931-5479	04/18/25
2	City of Pleasanton - Engineering, Adam Nelkie	PO Box 520, Pleasanton CA 94566	925-931-5650	925-931-5479	
3	City of Pleasanton - PWI (3 copies)	PO Box 520, Pleasanton CA 94566	925-931-5500	925-931-5479	
4	City of Pleasanton - DEPT, POC	PO Box 520, Pleasanton CA 94566	925-931-5500	925-931-5479	
5	City of Pleasanton - DEPT, POC	PO Box 520, Pleasanton CA 94566	925-931-5650	925-931-5479	
6	City of Pleasanton - DEPT, POC	PO Box 520, Pleasanton CA 94566	925-931-5650	925-931-5479	
7	Builders Exchange of Stockton EMAIL COPY	7500 West Lane, Stockton, CA 95210	(209) 478-1000	jluna@besonline.com	04/11/25
8	Bay Area Builders Exchange - Concord Ofc EMAIL COPY	2440 Stanwell Drive, Ste. B, Concord, CA 94520	(925) 685-8630	planroom@bayareabx.com	04/11/25
9	Bay Area Builders Exchange - San Leandro Ofc EMAIL COPY	3055 Alvarado St., San Leandro, CA 94577	(510) 483-8880	One copy sent to address in cell above	04/11/25
10	Peninsula Builders Exchange, Inc. EMAIL COPY	735 Industrial Road, #100, San Carlos, CA 94070	(650) 591-4486	support@construct-ionplans.org	04/11/25
11	The San Francisco Builders Exchange EMAIL COPY	850 South Van Ness Ave., San Francisco, CA 94110	(415) 282-8220	djohnsonsf@sbcglobe.net	04/11/25
N/A	Builders Exchange of Santa Clara County EMAIL COPY	400 Reed Street, Santa Clara, CA 95050	(408) 727-4000	plans@bxsc.co	04/11/25

Please Note: In addition to this official plan holder's list, there may be other interested contractors(s) for this project, which can be reviewed at www.bidnetdirect.com

12	Dodge Data & Analytics EMAIL COPY/POST ONLINE see instructions on Builder's Exchanges memo	3315 Central Avenue, Hot Springs AR 71913	562-409-1096	support@construct-ion.com	04/11/25
13	Placer County Contractors Association EMAIL COPY	10656 Industrial Ave, Ste. 160, Roseville CA 95678	(916) 771-7229	planroom@placerb-x.com	04/11/25
14	Marin Builders Association EMAIL COPY	660 Las Gallinas Avenue, San Rafael CA 94903	(415) 462-1220	mba@marinbuilder-s.org	04/11/25
15	Jason Port, AT&T California	Manager OSP Plng & Engrg Design 5005 Executive Pkwy 3N750J, San Ramon, CA 94583		DP1382@att.com	04/11/25
16	Bradley Gordillo, Comcast Cable	3011 Comcast Place, Livermore, CA 94551	925-424-0470	bradley_gordillo@c omcast.com	04/11/25
17	Marcos Montes, PG&E	Integrated Public Affairs 77 Beale St, San Francisco, CA 94105	415-973-0961	m8m2@pge.com	04/11/25
18	Teichert Construction	5200 Franklin Dr, Suite 115 Pleasanton, CA 94588	925-621-5700	KLum@teichert.co-m	04/15/25
19	DeSilva Gates Construction	11555 Dublin Blvd., Dublin, CA, 94568	(925)-829-9220	dgcestimating@de-silvagates.com	04/15/25
20	Goodfellow Bros		925-245-2198	shawnaq@goodfell-owbros.com	04/15/25
21					
22					
23					
24					
25					

CITY OF PLEASANTON
PUBLIC WORKS DEPARTMENT

ANNUAL STREETS RESURFACING AND PREVENTATIVE MAINTENANCE PROJECT - CIP NO. 25503
APRIL 2025



SHEET INDEX		
SHEET NO.	DRAWING NO.	DESCRIPTION
1	G-1R	TITLE SHEET, LOCATION MAP AND SHEET INDEX
2	G-2	GENERAL NOTES, LEGEND AND ABBREVIATIONS
3	G-3R	QUANTITY TABLES - BASE BID
4	G-4R	QUANTITY TABLES - ALTERNATIVES A AND B
5	G-5	POLLUTION PREVENTION PLAN
6	D-1	CONSTRUCTION DETAILS
7	D-2R (ALT-A)	CONSTRUCTION DETAILS - ALTERNATIVE A
8	D-2R (ALT-B)	CONSTRUCTION DETAILS - ALTERNATIVE B
9	A1-1R (ALT-A)	WEST LAS POSITAS BOULEVARD STA 0+00 TO 12+30 - ALTERNATIVE A
10	A1-1R (ALT-B)	WEST LAS POSITAS BOULEVARD STA 0+00 TO 12+30 - ALTERNATIVE B
11	A1-2R (ALT-A)	WEST LAS POSITAS BOULEVARD STA 12+30 TO 22+05 - ALTERNATIVE A
12	A1-2R (ALT-B)	WEST LAS POSITAS BOULEVARD STA 12+30 TO 22+05 - ALTERNATIVE B
13	A2-1	CAMINO DEL LAGO, CAMINO SEGURA, CAMINO DEL CINO, COURTE DEL CINO AND VIA DE LOS CERROS
14	A2-2	PASEO SANTA CRUZ, CORTE ANTONIO AND CORTE MERCADO
15	A2-3	CAMINO SEGURA, CALLE DE LA LOMA AND VIA DE LOS CERROS
16	A2-4 (ALT-A)	CALLE DE LA LOMA AND HANSEN DRIVE - ALTERNATIVE A
17	A2-4 (ALT-B)	CALLE DE LA LOMA AND HANSEN DRIVE - ALTERNATIVE B
18	A2-5	BLACK AVENUE, CALLE ALTAMIRA AND CORTE MATEO
19	A3-1R	GIBRALTAR DRIVE STA 0+00 TO 11+50
20	A3-2R	GIBRALTAR DRIVE STA 11+50 - 21+00
21	A4-1	FOOTHILL ROAD STA 0+00 TO 12+10
22	A4-2	FOOTHILL ROAD STA 12+10 TO 24+15
23	A4-3	FOOTHILL ROAD STA 24+15 TO 36+20
24	A4-4	FOOTHILL ROAD STA 36+20 TO 41+50
25	A5-1	COMMERCE DRIVE AND COMMERCE CIRCLE
26	A6-1 (ALT-A)	VALLEY AVENUE STA 0+00 TO 12+10 - ALTERNATIVE A
27	A6-1R (ALT-B)	VALLEY AVENUE STA 0+00 TO 12+10 - ALTERNATIVE B



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RESURFACING SCHEDULE AND QUANTITIES - BASE BID

STREET NAME	BEGIN LOCATION	END LOCATION	AREA (SF)	TREATMENT	HMA THICKNESS (FT)	HMA (TON)	6FT WEDGE-CUT (LF)	15FT WEDGE-CUT (LF)	4" PAVEMENT REPAIR (SF)	PAVING MAT (SQ. YD)	CIR (SQ. FT)	Profile Leveling (ton)	COLD PLANE/ MILLING <2.25" (SQ FT)	COLD PLANE/ MILLING -d>2.25" (SF)	MH (EA)	MON (EA)	WV, RWV, DHH, CP, CO AND LH (EA)	FHM (EA)	A LOOP (EA)	D LOOP (EA)
AREA 2																				
PASEO SANTA CRUZ	HANSEN DRIVE	VIA DE LOS CERROS	96,285	OL/F	0.15	1,127	4,790	196	9,300	7,465					18	12	17	1		
VIA DE LOS CERROS	PASEO SANTA CRUZ	VALLEY AVENUE	42,620	OL/F	0.15	499	2,400	100	8,000	3,102		75			9	4	11	3		
CALLE DE LA LOMA	PASEO SANTA MARIA	VIA DE LOS CERROS	31,560	OL/F	0.15	369	1,763	105	4,100	2,331					3	3	3	1		
CAMINO SEGURA	VIA DE LOS CERROS	PASEO SANTA CRUZ	37,290	OL/F	0.15	436	2,035	70	4,300	2,787					7	4	9	1		
CAMINO DEL CINO	CAMINO DEL LAGO (WEST)	CAMINO DEL LAGO (EAST)	13,855	OL/F	0.15	162	840		2,100	979					3	2				
CORTE DEL CINO	CAMINO DEL LAGO	END	8,890	OL/F	0.15	104	480		1,400	668		30			2	1	2	1		
CORTE MERCADO	PASEO SANTA CRUZ	END	11,405	OL/F	0.15	133	600	65	1,600	867					2	3	3	1		
CAMINO DEL LAGO	PASEO SANTA CRUZ	CAMINO SEGURA	43,595	OL/F	0.15	510	2,375	70	1,300	3,261					11	9	8	2		
CORTE DEL VISTA	PASEO SANTA CRUZ	END	12,010	OL/F	0.15	141	610		2,000	928					2	1	3	1		
CALLE ALTAMIRA	PASEO SANTA CRUZ	CALLE REYNOSO	49,050	OL/F	0.15	574	2,873	130	5,000	3,535					11	14	14	3		
CORTE MATEO	CALLE ALTAMIRA	END	20,600	OL/F	0.15	241	1,100		2,500	1,556					4	4	3	1		
CORTE ANTONIO	PASEO SANTA CRUZ	END	10,560	OL/F	0.15	124	500	42	1,600	840					2	2	3	1		
BLACK AVENUE	38' E/O CALLE RICARDO	106' W/O CAMINO BRAZOS (WEST)	27,560	OL/F	0.15	322	1,164	160	5,000	2,262					6	3	7	1		
AREA 3																				
GIBALTAR DRIVE	HOPYARD RD	600FT E/O WILLOW RD	124,600	OL/F	0.15	1,458	3506	246	15000	11,507			16205		7	1	23	5	15	13
AREA 4																				
FOOTHILL ROAD	BERNAL AVE.	RACoon HOLLOW CT.	203,165	OL	0.15	2,377	8251	225	18500				1600		20	8	17	7	2	2
AREA 5																				
COMMERCE DRIVE	JOHNSON DRIVE	COMMERCE CIRCLE	14,255	MILL/OL	0.23	256			3,000					14,255	1		1	1	1	1
COMMERCE CIRCLE	COMMERCE DRIVE	COMMERCE DRIVE	85,115	MILL/OL	0.23	1,527			5,000					85,115	7	7	19	6		
TOTAL			832,415			10,359	33,287	1,409	89,700	42,088	0	105	17805	99370	115	78	143	36	18	16

STRIPING SCHEDULE AND QUANTITIES - BASE BID

STREET NAME	BEGIN LOCATION	END LOCATION	"STOP" LEGEND (EA)	"STOP AHEAD" "SIGNAL AHEAD" LEGEND (EA)	"KEEP CLEAR" "PED XING" LEGEND (EA)	YIELD MARKING SYMBOL (LF)	GREEN BIKE LANE (SF)	BIKE LANE SYMBOL & ARROW LEGEND (EA)	4" WHITE/ YELLOW (LF)	12" WHITE/ YELLOW (LF)	12" WHITE/ YELLOW & X-WALK (LF)	DET. 12 (LF)	DET. 22 (LF)	DET. 25 (LF)	DET. 27B (LF)	DET. 29 (LF)	DET. 32 (LF)	DET. 37B (LF)	DET. 38 (LF)	DET. 39 (LF)	DET. 39A (LF)	DET. 40 (LF)	TYPE IV ARROW (EA)	TYPE VII ARROW (EA)	WHITE/YELLOW PAINT MEDIAN NOSE	12" WHITE PAINT ON CONCRETE BAND
AREA 2																										
PASEO SANTA CRUZ	HANSEN DRIME	VIA DE LOS CERROS	1	1						64			690													
VIA DE LOS CERROS	PASEO SANTA CRUZ	VALLEY AVENUE								23			200													
CALLE DE LA LOMA	PASEO SANTA MARIA	VIA DE LOS CERROS								44			55													
CAMINO SEGURA	VIA DE LOS CERROS	PASEO SANTA CRUZ	2																							
CAMINO DEL CINO	CAMINO DEL LAGO (WEST)	CAMINO DEL LAGO (EAST)																								
CORTE DEL CINO	CAMINO DEL LAGO	END																								
CORTE MERCADO	PASEO SANTA CRUZ	END																								
CAMINO DEL LAGO	PASEO SANTA CRUZ	CAMINO SEGURA	2							40			100													
CORTE DEL VISTA	PASEO SANTA CRUZ	END																								
CALLE ALTAMIRA	PASEO SANTA CRUZ	CALLE REYNOSO											245													
CORTE MATEO	CALLE ALTAMIRA	END																								
CORTE ANTONIO	PASEO SANTA CRUZ	END																								
BLACK AVENUE	38' E/O CALLE RICARDO	106' W/O CAMINO BRAZOS (WEST)	0		1					85			55													
AREA 3																										
GIBALTAR DRIVE	STA 0+00	STA 21+00				15	1,735	4	65	338		2,555		745		200		125	1038	3,170	948		14	2	116	744
AREA 4																										
FOOTHILL ROAD	STA 0+00	STA 41+50					2,134	2	765	419			730			1,455	130		990	14,555	1,149		17		51	
AREA 5																										
COMMERCE DRIVE	JOHNSON DRIVE	COMMERCE CIRCLE	1							50			100													
COMMERCE CIRCLE	COMMERCE DRIVE	COMMERCE DRIVE											420													
TOTAL			6	1	1	15	3,869	6	830	1,063	0	2,555	2,595	745	0	1,655	130	125	2,028	17,725	2,097	0	31	2	167	744

PREVENTATIVE MAINTENANCE SCHEDULE (**)

STREET NAME	BEGIN LOCATION	END LOCATION	Pavement Repair (sq.ft.)*
MARIGOLD CT	COLUMBINE DR	END	350
OAK CREEK CT	COLUMBINE DR	END	0
OAK CREEK DR	FOOTHILL RD	COLUMBINE DR	150
ARBUTUS CT	OAK CREEK DR	END	0
CAMELLIA CT	OAK CREEK DR	END	0
PALM CT	MUIRWOOD DR	END	0
ASPEN CT	MUIRWOOD DR	END	0
ALDER CT	MUIRWOOD DR	END	0
LEMONWOOD WAY	MUIRWOOD DR	ASHWOOD DR	0
ASHWOOD CT	ASHWOOD DR	END	700
ASHWOOD DR	EASTWOOD WAY	LEMONWOOD DR	200
EASTWOOD CT	MUIRWOOD DR	END	0
EASTWOOD WAY	MUIRWOOD DR	COUNTY LINE	0
GRAND CANYON CT	VALLEY TRAILS DR	END	0
MT MCKINLEY CT	LASSEN ST	END	1,010
N GLACIER CT	VALLEY TRAILS DR	END	500
MESA VERDE CT	VALLEY TRAILS DR	END	650
SHENANDOAH CT	VALLEY TRAILS DR	END	800
S GETTYSBURG CT	VALLEY TRAILS DR	END	750
PETRIFIED FOREST CT	VALLEY TRAILS DR	END	1,100
ISLE ROYAL CT	VALLEY TRAILS DR	END	600
ZION CANYON CT	VALLEY TRAILS DR	END	
SEQUOIA CT	NATIONAL PARK RD	END	200
ACADIA CT	NATIONAL PARK RD	END	100
VIRGIN ISLAND CT	VALLEY TRAILS DR	END	1,500
HOT SPRINGS CT	VALLEY TRAILS DR	END	150
WIND CAVE CT	VALLEY TRAILS DR	END	750
S PLATT CT	VALLEY TRAILS DR	END	750
NATIONAL PARK RD	VALLEY TRAILS DR	VALLEY TRAIL (N)	350
VALLEY TRAILS DR	HOPYARD RD	HOPYARD RD	12,500
VIRGIL CIR	ARTHUR DR	ARTHUR DR (EAST)	0
KEVIN CT	VIRGIL CIR	END	0
KIM CT	ARTHUR DR	END	0
Est. Total			23,110

NOTE:
(**): PREVENTATIVE MAINTENANCE INCLUDE 4" BASEMENT REPAIR AND CRACKSEAL (12,000 Lbs). ONLY ESTIMATED PAVEMENT REPAIR QUANTITY SHOWN. ACTUAL REPAIR LOCATIONS TO BE MARKED AND MEASURED IN THE FIELD.



REV.	DATE	DESCRIPTION	 CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT	ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25	ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE										DESIGN:	HH	SCALE:	NTS	DWG NO.	
	4/29/25	ADDENDUM 1													DRAWN:	SN	PROJECT NO.: CIP-25503		G-3R	
															CHECKED:	GP	DATE: APRIL 10, 2025			
					QUANTITY TABLES - BASE BIDS										TRAFFIC ENGINEER:	MT				

RESURFACING SCHEDULE AND QUANTITIES - ALTERNATIVE A

STREET NAME	BEGIN LOCATION	END LOCATION	AREA (SF)	TREATMENT	HMA THICKNESS (FT)	HMA (TON)	6FT WEDGE-CUT (LF)	15FT WEDGE-CUT (LF)	4" PAVEMENT REPAIR (SF)	PAVING MAT (SQ. YD)	CIR (SQ. FT))	Profile Leveling (ton)	COLD PLANE/ MILLING <2.25" (SQ.FT)	COLD PLANE/ MILLING -d>2.25" (SF)	MH (EA)	MON (EA)	WV, RWV, DHH, CP, CO AND LH (EA)	FHM (EA)	A LOOP (EA)	D LOOP (EA)	SPEED LUMP (EA)
AREA 1																					
W. LAS POSITAS BLVD.	FOOTHILL RD	I-680	103,330	CIR (4")/OL	0.17	1,370	3,770	290	3,000		79,355				3	5	8		6	6	
AREA 2																					
HANSEN DRIVE	CALLE REYNOSO	VALLEY AVENUE	47,500	CIR (4")/OL	0.17	630			2,000		47,500				11	3	6	3			2
AREA 6																					
VALLEY AVENUE	STA 0+00	STA 12+10	46,785	CIR (4")/OL	0.17	620			2000		36,620		10,371		4	4	9	4			
TOTAL			197,615			2,620	3,770	290	7,000	0	163,475	0	10,371	0	18	12	23	7	6	6	2

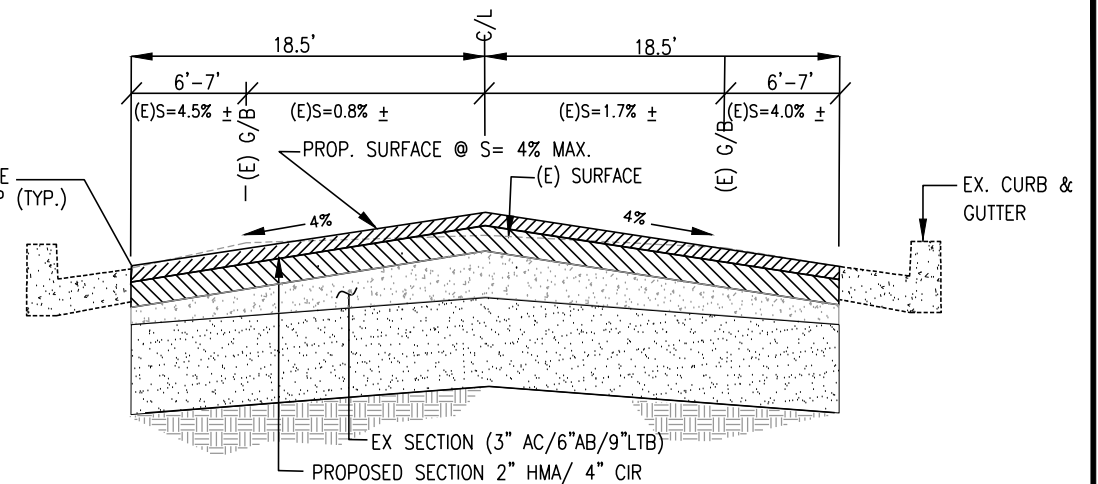
RESURFACING SCHEDULE AND QUANTITIES - ALTERNATIVE B

STREET NAME	BEGIN LOCATION	END LOCATION	AREA (SF)	TREATMENT	HMA THICKNESS (FT)	HMA (TON)	6FT WEDGE-CUT (LF)	15FT WEDGE-CUT (LF)	4" PAVEMENT REPAIR (SF)	PAVING MAT (SQ. YD)	CIR (SQ. FT))	Profile Leveling (ton)	COLD PLANE/ MILLING <2.25" (SQ.FT)	COLD PLANE/ MILLING -d>2.25" (SF)	MH (EA)	MON (EA)	WV, RWV, DHH, CP, CO AND LH (EA)	FHM (EA)	A LOOP (EA)	D LOOP (EA)	SPEED LUMP (EA)
AREA 1																					
W. LAS POSITAS BLVD.	FOOTHILL RD	I-680	103,330	OL/F	0.17	1,370	3,770	290	29,000	8,968					3	5	8		6	6	
AREA 2																					
HANSEN DRIVE	CALLE REYNOSO	VALLEY AVENUE	47,500	COLD PLANE/ 3" OL	0.25	926			8,000					47,500	11	3	6	3			2
AREA 6																					
VALLEY AVENUE	STA 0+00	STA 12+10	46,785	OL/F	0.17	620			22000	4,046			10,371		4	4	9	4			
TOTAL			197,615			2,917	3,770	290	59,000	13,014		0	10,371	47,500	18	12	23	7	6	6	2

STRIPING SCHEDULE AND QUANTITIES - ALTERNATIVES A AND B

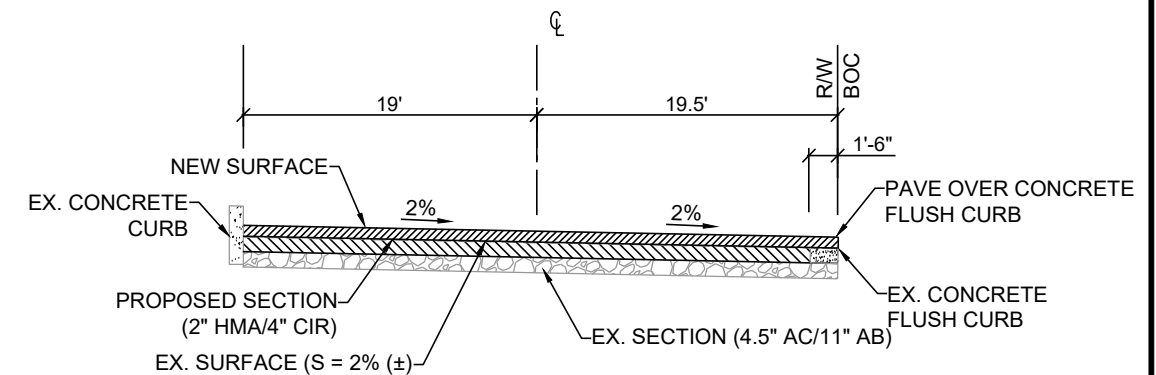
STREET NAME	BEGIN LOCATION	END LOCATION	"STOP" LEGEND (EA)	"STOP AHEAD" "SIGNAL AHEAD" LEGEND (EA)	"KEEP CLEAR" "PED XING" LEGEND (EA)	YIELD MARKING SYMBOL (LF)	GREEN BIKE LANE (SF)	BIKE LANE SYMBOL & ARROW LEGEND (EA)	4" WHITE/ YELLOW (LF)	12" WHITE/ YELLOW (LF)	12" WHITE/ YELLOW & X-WALK (LF)	DET. 22 (LF)	DET. 25 (LF)	DET. 27B (LF)	DET. 29 (LF)	DET. 32 (LF)	DET. 37B (LF)	DET. 38 (LF)	DET. 39 (LF)	DET. 39A (LF)	DET. 40 (LF)	TYPE IV ARROW (EA)	TYPE VII ARROW (EA)	WHITE/YELLOW PAINT MEDIAN NOSE
AREA 1																								
W. LAS POSITAS BLVD.	STA 0+00	STA 20+05	0	2			1,270	6	764	853	860	507	2,890		130		300	395	8,755	408	107	13		172
AREA 2																								
HANSEN DRIVE	CALLE REYNOSO	VALLEY AVENUE	2	1								575												
AREA 6																								
VALLEY AVENUE	STA 0+00	STA 12+10				30	350	2	42			755	240	123	335	123			1,990					18
TOTAL			2	3	0	30	1,620	8	806	853	860	1,837	3,130	123	465	123	300	395	10,745	408	107	13	0	190





HANSEN DRIVE

(NTS)

**VALLEY AVENUE (STA 0+76 TO 10+50)**

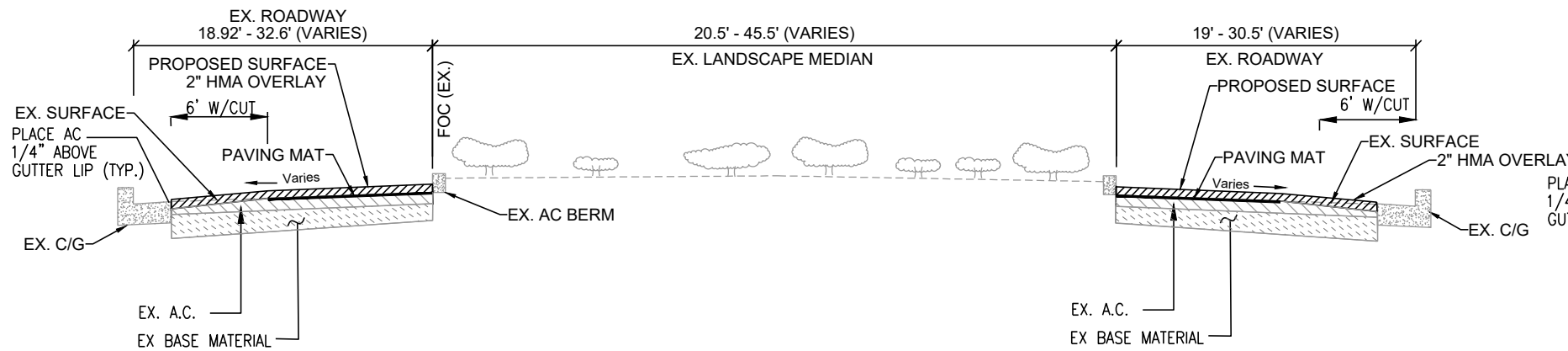
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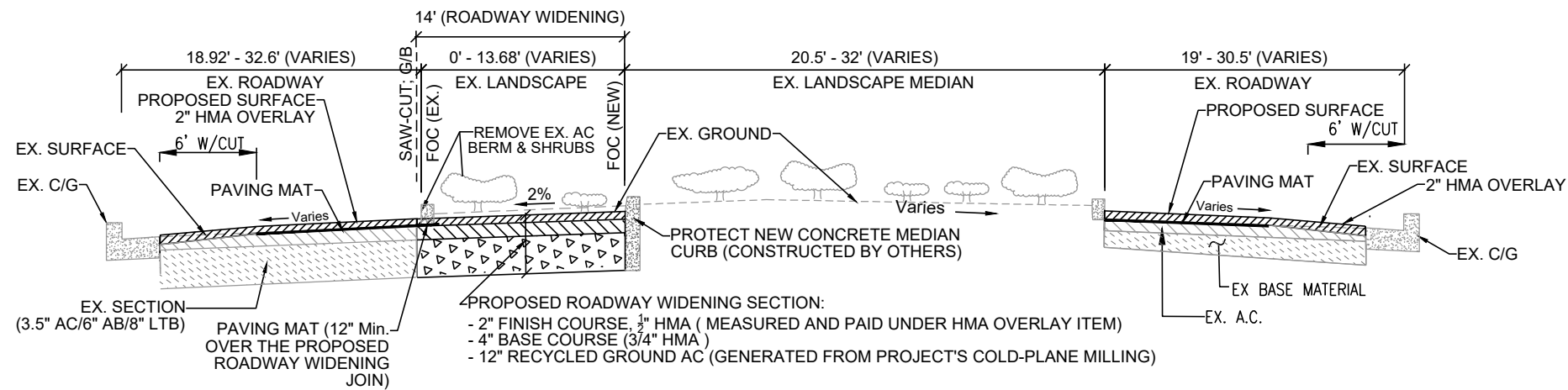
W. LAS POSITAS BLVD. (STA 15+80 TO 21+70)

OVERLAY OVER EX. SURFACE AT EDGE
OF PAVEMENT (STA 16+75 TO 21+70) OR
MATCH EX. LIP OF CURB/GUTTER
(STA 15+80 TO 16+75)

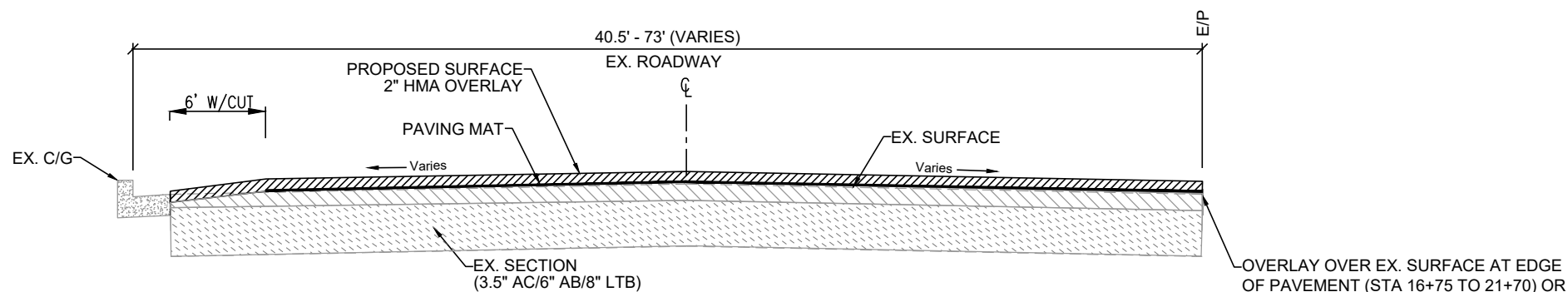
REV.	DATE	DESCRIPTION	 CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT	ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25	ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE	DESIGN: HH	SCALE: NTS	DWG NO. D-2R (ALT. A) 7 OF 27
	4/29/25	ADDENDUM 1			CONSTRUCTION DETAILS - ALTERNATIVE A	DRAWN: SN	PROJECT NO.: CIP-25503	
						CHECKED: GP	DATE: APRIL 10, 2025	
						TRAFFIC ENGINEER: MT		



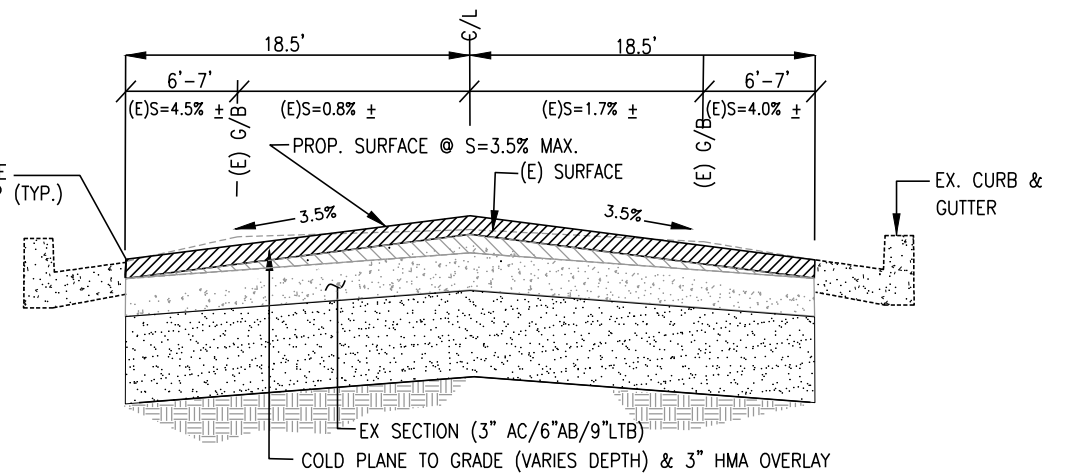
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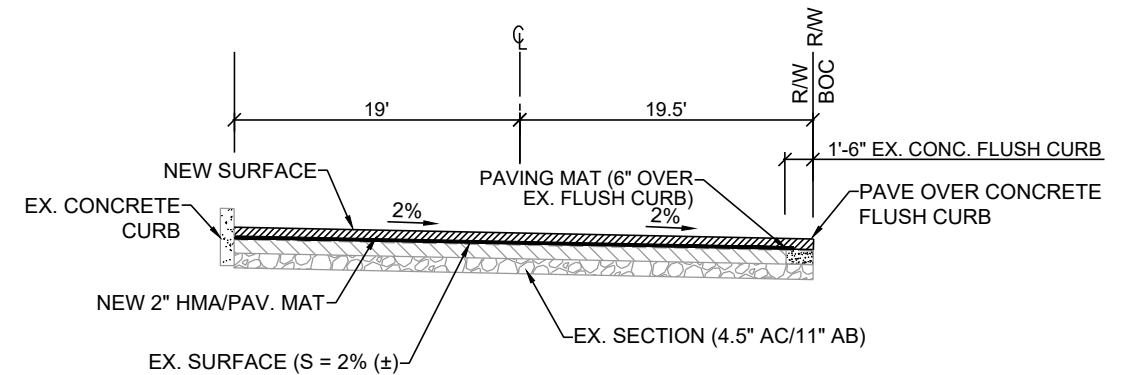
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NOT TO SCALE



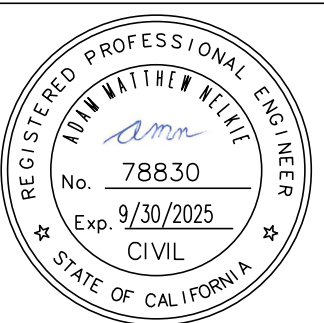
W. LAS POSITAS BLVD. (STA 15+80 TO 21+70)
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HANSEN DRIVE
(NTS)



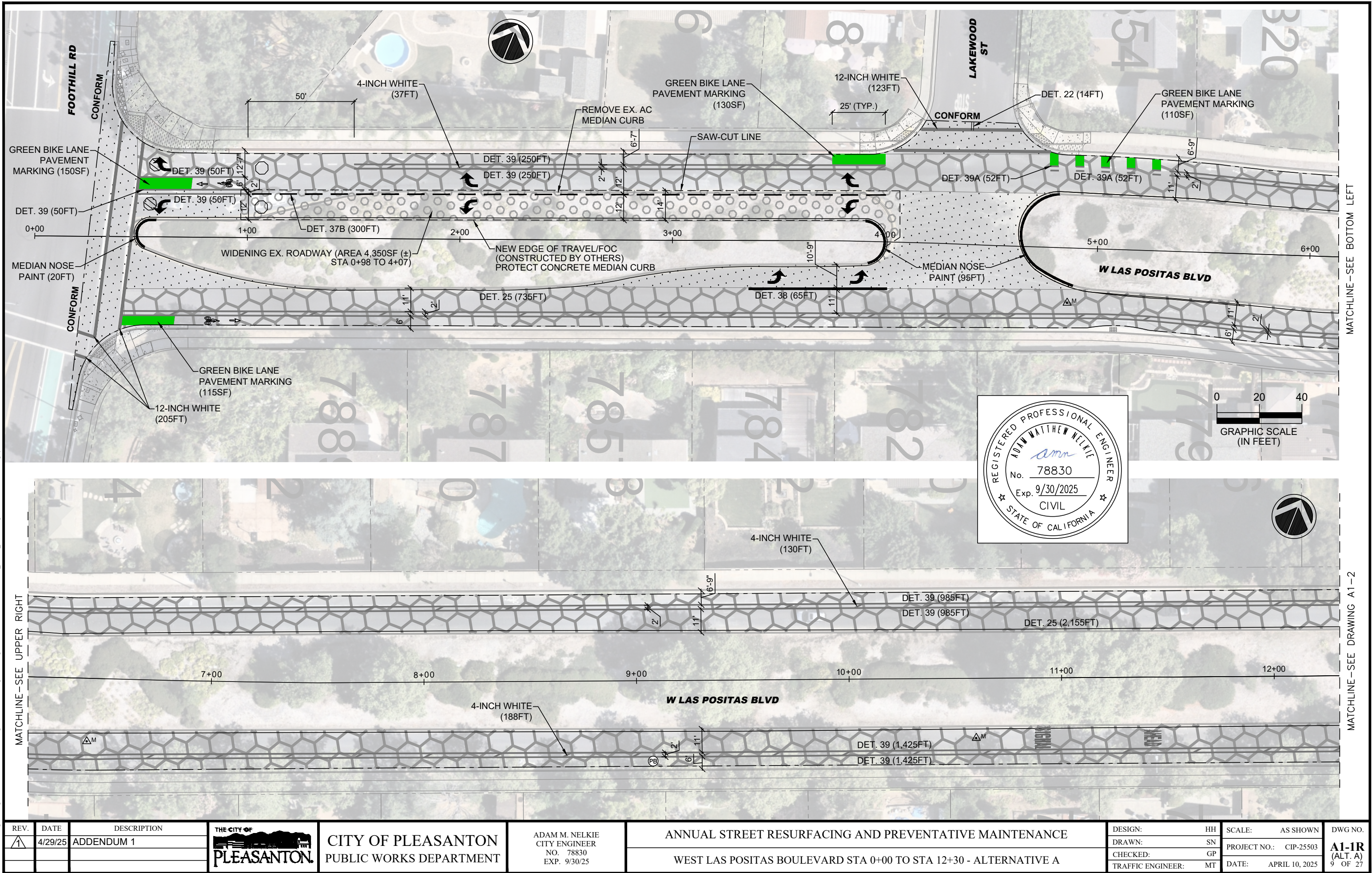
VALLEY AVENUE (STA 0+76 TO 10+50)
NOT TO SCALE



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REV.	DATE	DESCRIPTION	THE CITY OF PLEASANTON		CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT		ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25		ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE		DESIGN: HH	SCALE: NTS	DWG NO.
1	4/29/25	ADDENDUM 1							CONSTRUCTION DETAILS - ALTERNATIVE B		DRAWN: SN	PROJECT NO.: CIP-25503	D-2R (ALT. B)
											CHECKED: GP	DATE: APRIL 10, 2025	8 OF 27
											TRAFFIC ENGINEER: MT		

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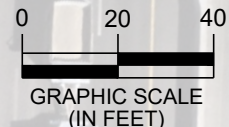
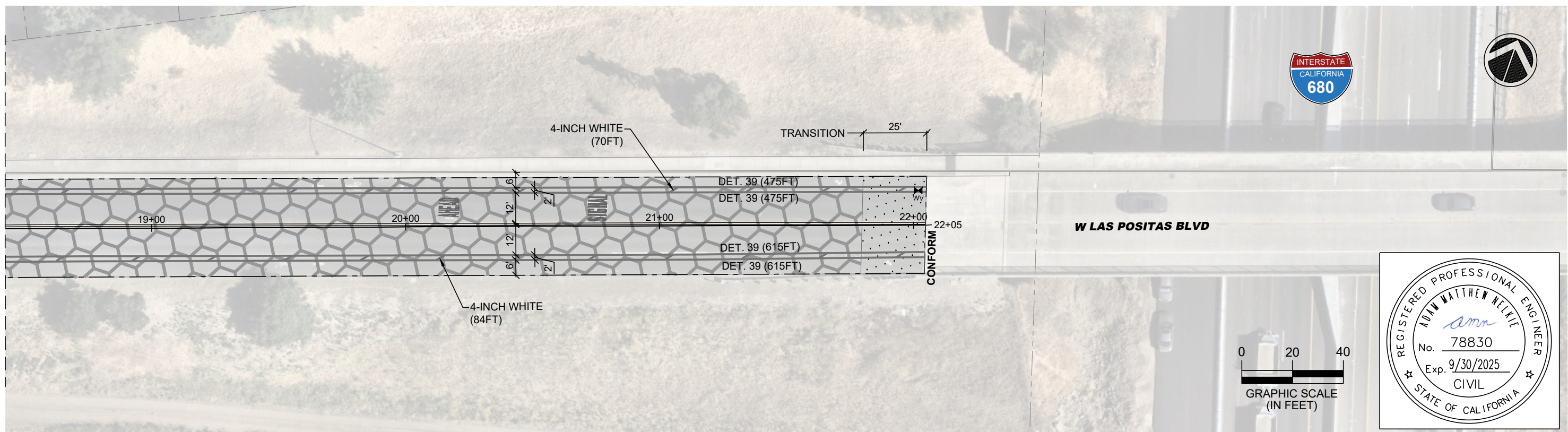
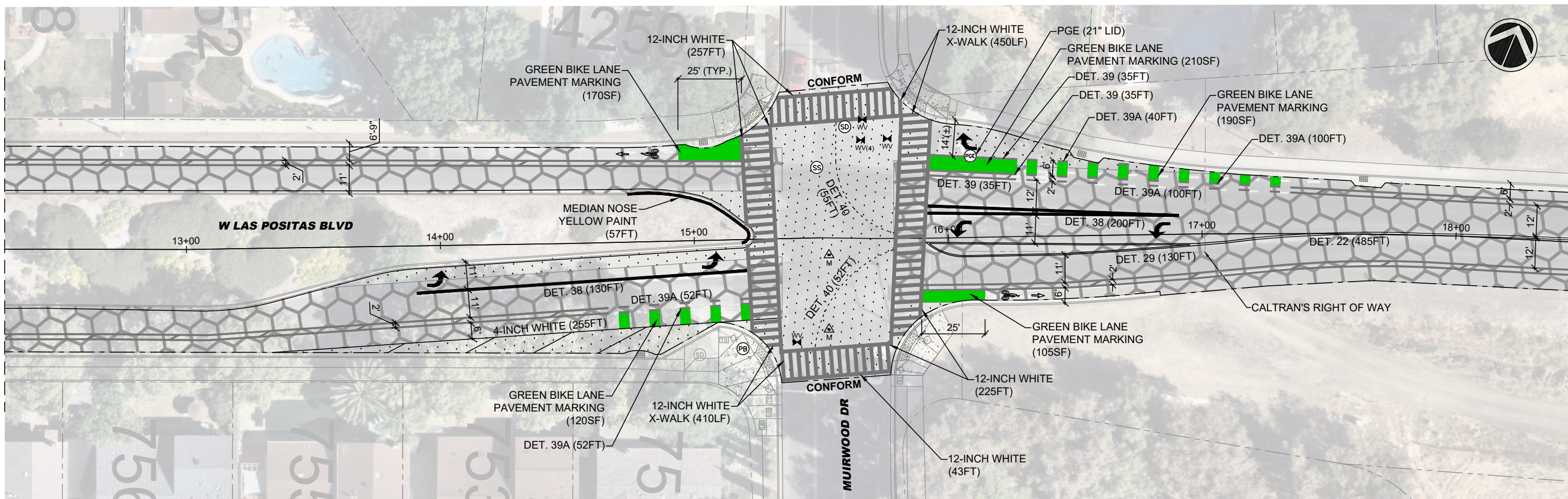
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1	4/29/25	ADDENDUM 1					DRAWN:	SN	PROJECT NO.:	CIP-25503	
							CHECKED:	GP	DATE:	APRIL 10, 2025	
							TRAFFIC ENGINEER:	MT			

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MATCHLINE - SEE DRAWING A1-1

MATCHLINE - SEE UPPER RIGHT

MATCHLINE - SEE BOTTOM LEFT



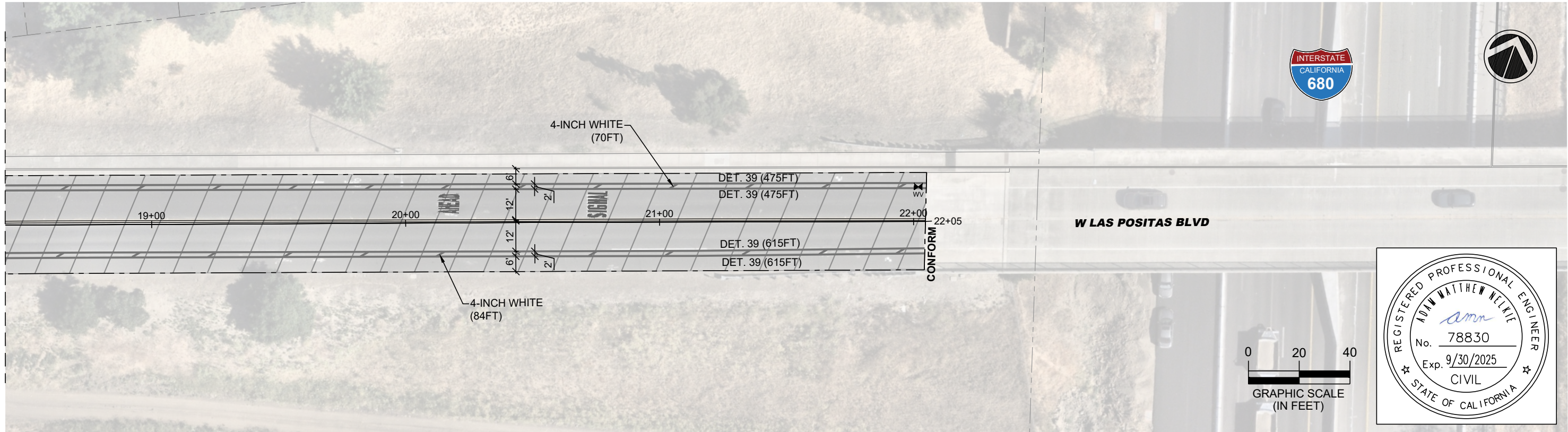
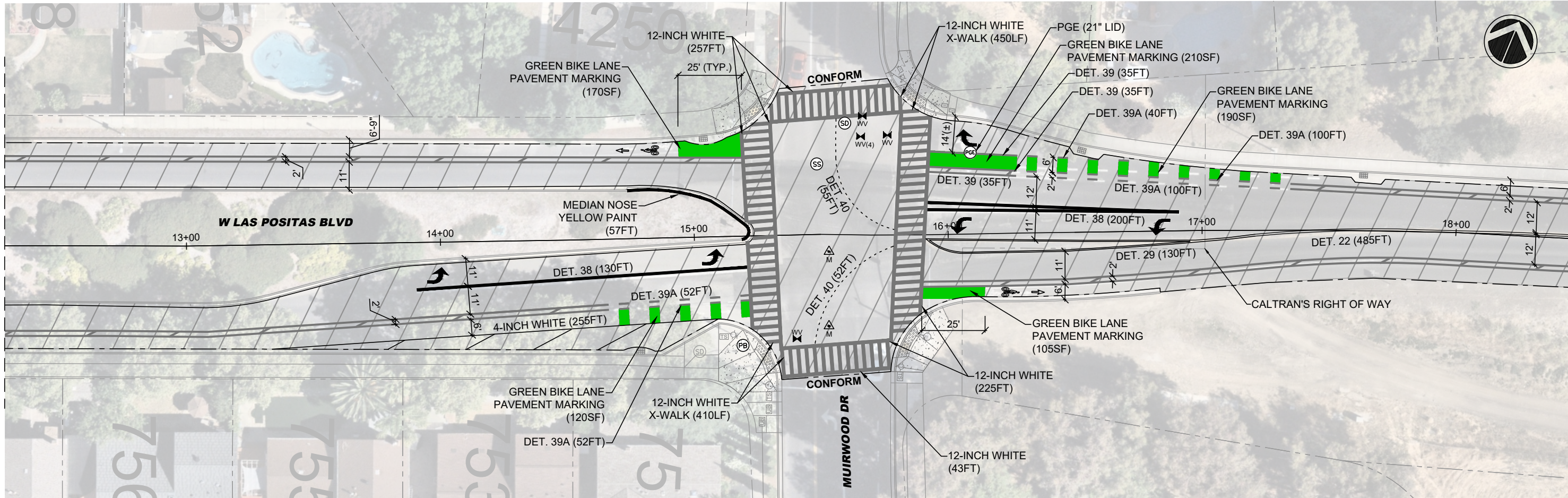
REV.	DATE	DESCRIPTION		CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT	ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25	ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE	DESIGN:	HH	SCALE:	AS SHOWN	DWG NO. A1-2R (ALT. A) 11 OF 27	
	4/29/25	ADDENDUM 1					DRAWN:	SN	PROJECT NO.:	CIP-25503		
							CHECKED:	GP	DATE:	APRIL 10, 2025		
							TRAFFIC ENGINEER:	MT				
							WEST LAS POSITAS BOULEVARD STA 12+30 TO STA 22+05 - ALTERNATIVE A					

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MATCHLINE - SEE DRAWING A1-1

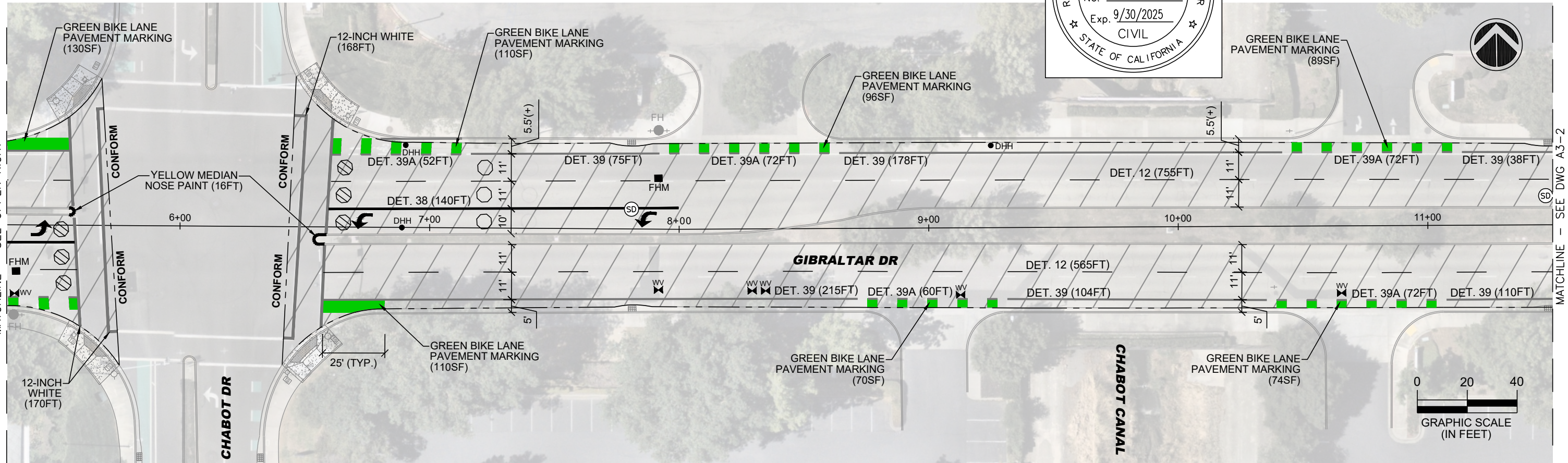
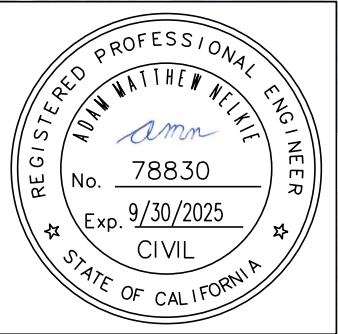
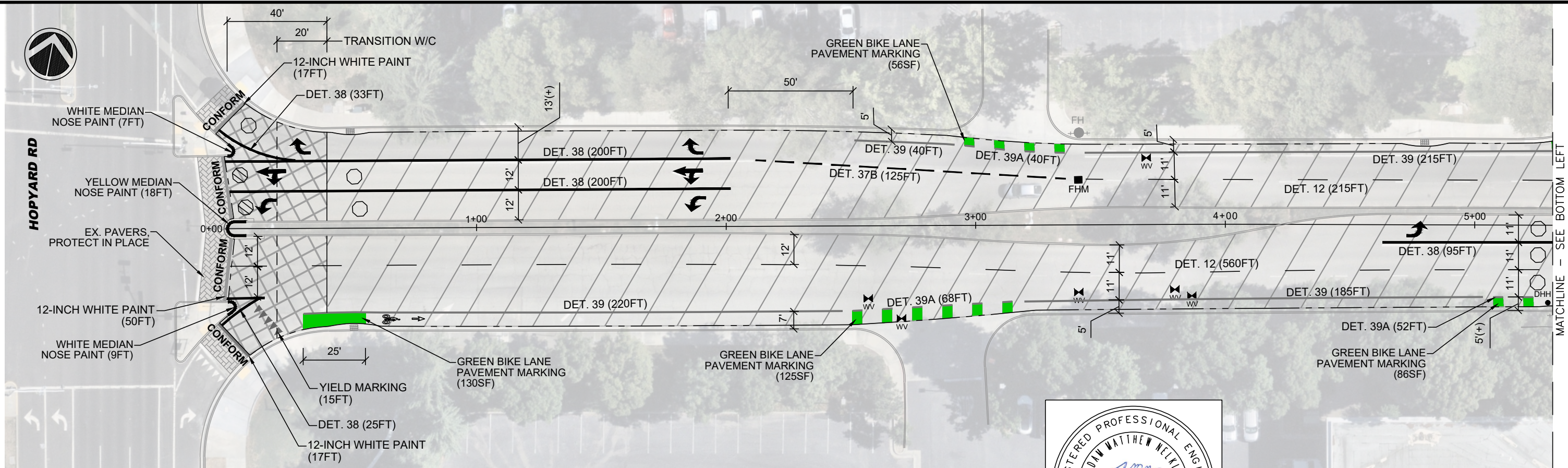
MATCHLINE - SEE UPPER RIGHT

MATCHLINE - SEE BOTTOM LEFT



REV.	DATE	DESCRIPTION		CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT	ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25	ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE		DESIGN:	HH	SCALE:	AS SHOWN	DWG NO. A1-2R (ALT. B) 12 OF 27
	4/29/25	ADDENDUM 1				WEST LAS POSITAS BOULEVARD STA 12+30 TO STA 22+05 - ALTERNATIVE B		DRAWN:	SN	PROJECT NO.:	CIP-25503	
						CHECKED:	GP	DATE:	APRIL 10, 2025			
						TRAFFIC ENGINEER:	MT					

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REV.	DATE	DESCRIPTION
1	4/29/25	ADDENDUM 1



CITY OF PLEASANTON
PUBLIC WORKS DEPARTMENT

ADAM M. NELKIE
CITY ENGINEER
NO. 78830
EXP. 9/30/25

ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE
GIBRALTAR DRIVE STA 0+00 TO 11+50

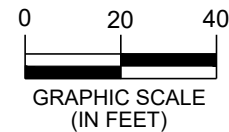
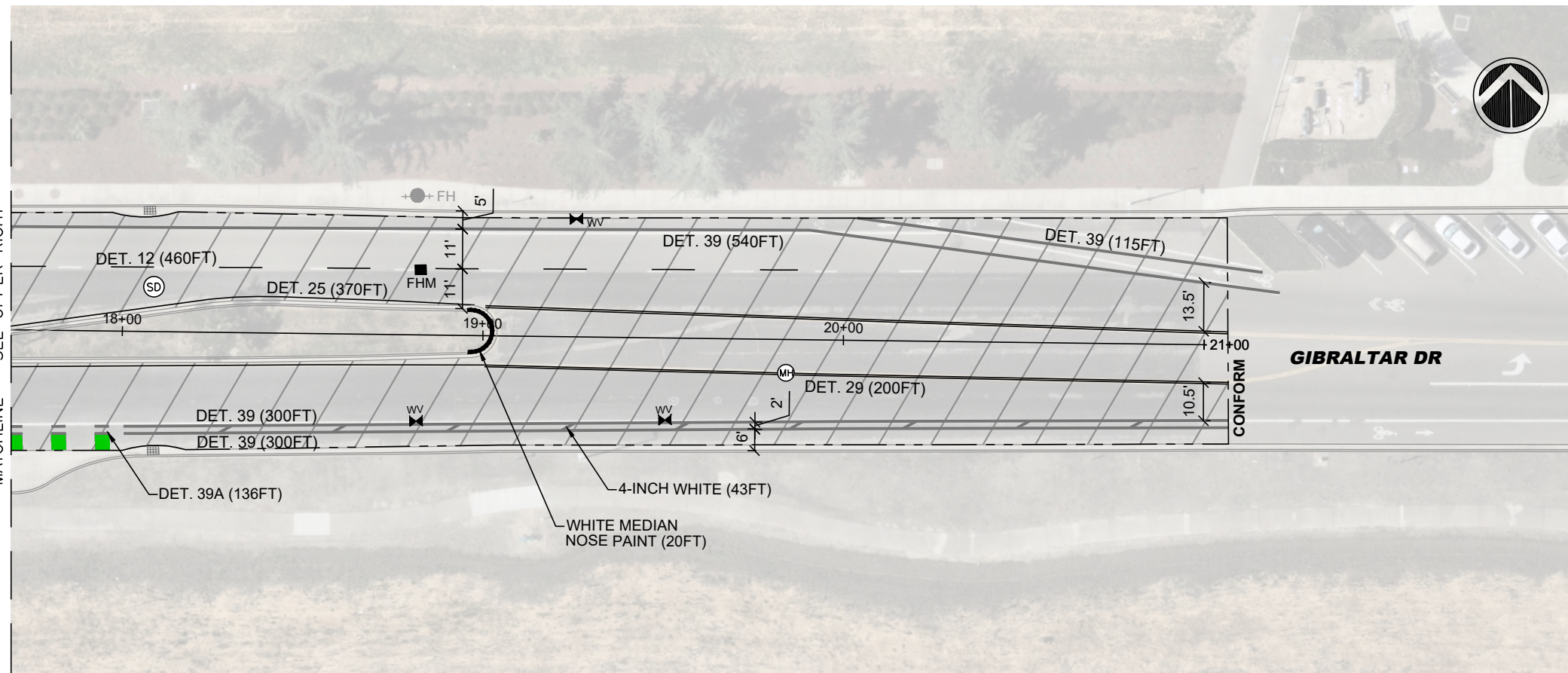
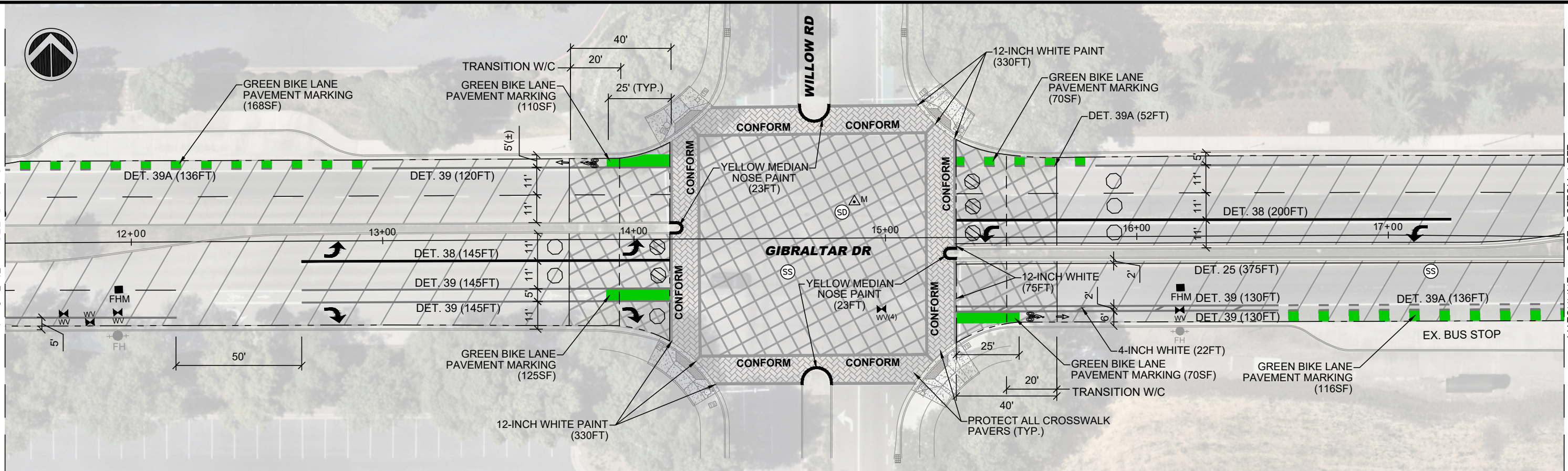
DESIGN:	HH	SCALE:	AS SHOWN	DWG NO.
DRAWN:	SN	PROJECT NO.:	CIP-25503	A3-1R
CHECKED:	GP	DATE:	APRIL 10, 2025	19 OF 27
TRAFFIC ENGINEER:	MT			

\\delucchi\PW\Engineering\Streets\Annual Resurfacing - CIP 25503\Design\Drawings\CAD\CIP-25503_Gibraltar_Area 3_ADD1.dwg/4-28-25 10:48am snguyen

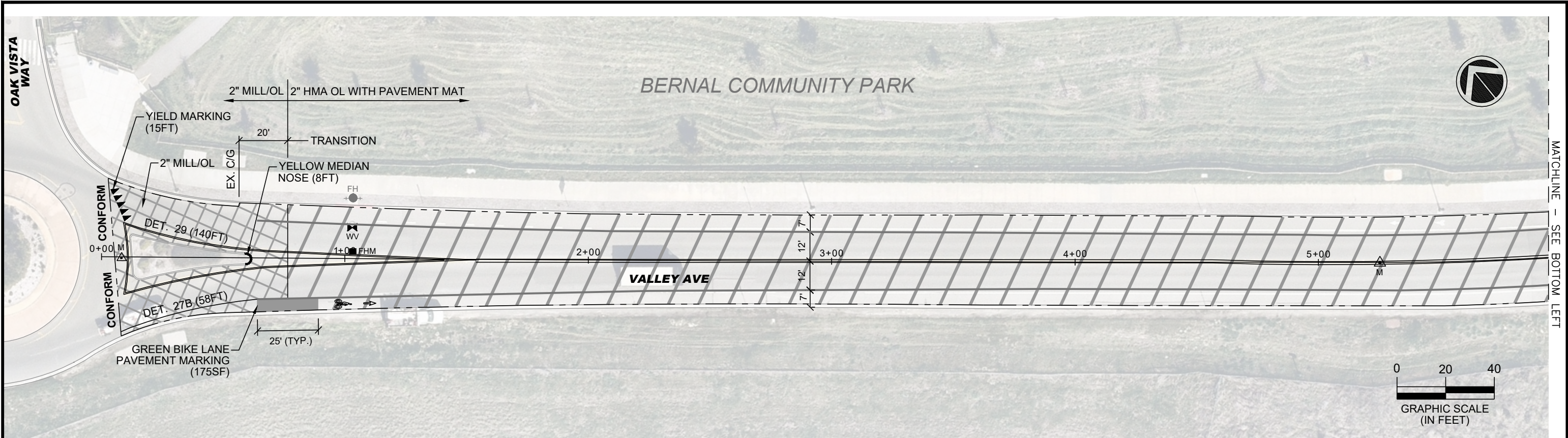
MATCHLINE - SEE DWG A3-1

MATCHLINE - SEE UPPER RIGHT

MATCHLINE - SEE BOTTOM LEFT



REV.	DATE	DESCRIPTION	THE CITY OF PLEASANTON		CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT		ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25		ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE		DESIGN: HH	SCALE: AS SHOWN	DWG NO. A3-2R 20 OF 27
1	4/29/25	ADDENDUM 1							GIBRALTAR DRIVE STA 11+50 TO 21+00		DRAWN: SN	PROJECT NO.: CIP-25503	
											CHECKED: GP	DATE: APRIL 10, 2025	
											TRAFFIC ENGINEER: MT		



REV.	DATE	DESCRIPTION	THE CITY OF PLEASANTON		CITY OF PLEASANTON		ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE		DESIGN:	HH	SCALE:	AS SHOWN	DWG NO.
1	4/29/25	ADDENDUM 1	PUBLIC WORKS DEPARTMENT		ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25		VALLEY AVENUE STA 0+00 TO 12+10 - ALTERNATIVE B		DRAWN:	SN	PROJECT NO.:	CIP-25503	A6-1R (ALT. B) 27 OF 27
									CHECKED:	GP	DATE:	APRIL 10, 2025	
									TRAFFIC ENGINEER:	MT			