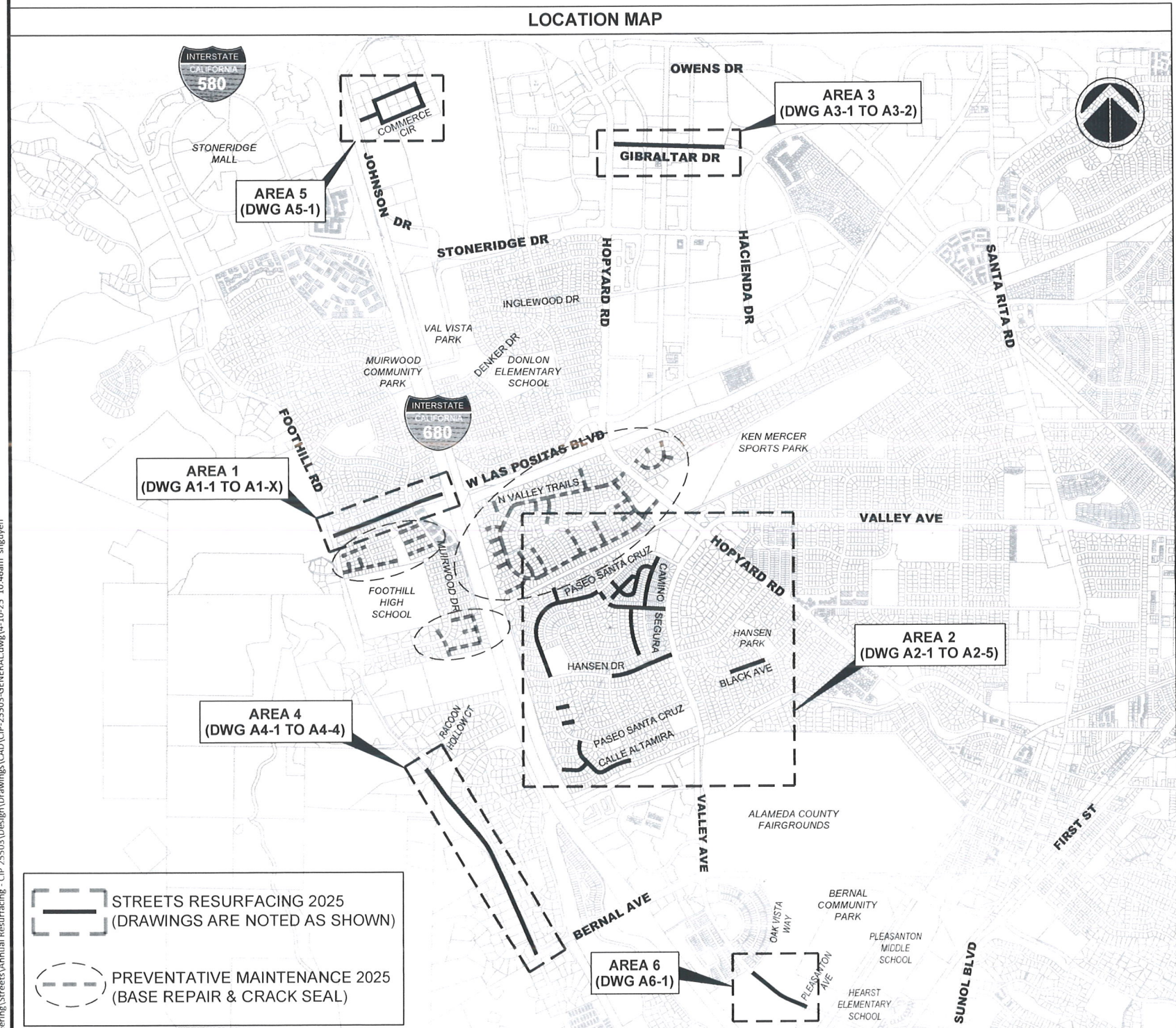
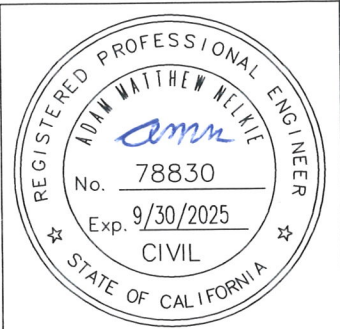


CITY OF PLEASANTON
PUBLIC WORKS DEPARTMENT

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



SHEET INDEX		
SHEET NO.	DRAWING NO.	DESCRIPTION
1	G-1	TITLE SHEET, LOCATION MAP AND SHEET INDEX
2	G-2	GENERAL NOTES, LEGEND AND ABBREVIATIONS
3	G-3	QUANTITY TABLES - BASE BID
4	G-4	QUANTITY TABLES - ALTERNATIVES A AND B
5	G-5	POLLUTION PREVENTION PLAN
6	D-1	CONSTRUCTION DETAILS
7	D-2 (ALT-A)	CONSTRUCTION DETAILS - ALTERNATIVE A
8	D-2 (ALT-B)	CONSTRUCTION DETAILS - ALTERNATIVE B
9	A1-1 (ALT-A)	WEST LAS POSITAS BOULEVARD STA 0+00 TO 12+30 - ALTERNATIVE A
10	A1-1 (ALT-B)	WEST LAS POSITAS BOULEVARD STA 0+00 TO 12+30 - ALTERNATIVE B
11	A1-2 (ALT-A)	WEST LAS POSITAS BOULEVARD STA 12+30 TO 22+05 - ALTERNATIVE A
12	A1-2 (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	A3-1	GIBRALTAR DRIVE STA 0+00 TO 11+50
20	A3-2	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	A6-1 (ALT-B)	VALLEY AVENUE STA 0+00 TO 12+10 - ALTERNATIVE B



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.
							DRAWN:	SN	PROJECT NO.:	CIP-25503	G-1
						TITLE SHEET, LOCATION MAP AND SHEET INDEX	CHECKED:	GP	DATE:	APRIL 10, 2025	1 OF 27
							TRAFFIC ENGINEER:	MT			

\\delucchi\PM\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503-GENERAL.dwg 14-10-25 10:48am srguyen

GENERAL NOTES

1. ALL MATERIAL AND WORKMANSHIP SHALL FULLY CONFORM WITH THE SPECIFICATIONS, STANDARDS AND ORDINANCES OF THE CITY OF PLEASANTON. STANDARD SPECIFICATIONS AND DETAILS ARE AVAILABLE AT THE PUBLIC WORK DEPARTMENT, ENGINEERING DIVISION.
2. THE ENGINEERING DIVISION (925-931-5650) SHALL BE NOTIFIED 24 HOURS PRIOR TO THE START OF ANY WORK BY THE CONTRACTOR OR SUBCONTRACTORS.
3. THE OFFICE OF PUBLIC WORKS INSPECTION (925-931-5690) SHALL BE NOTIFIED 24 HOURS PRIOR TO THE START OF ANY WORK BY THE CONTRACTOR OR SUBCONTRACTORS.
4. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE EXISTENCE AND LOCATION OF ALL UNDERGROUND UTILITIES. THE CONTRACTOR SHALL NOTIFY UTILITY COMPANIES 48 HOURS PRIOR TO CONSTRUCTION TO FIELD LOCATE UTILITIES. CONTACT UNDERGROUND SERVICE ALERT AT 800-642-2444. ANY ADDED COST ON THE PART OF THE CONTRACTOR AS A RESULT OF THE ACTUAL LOCATION OF EXISTING UTILITIES BEING DIFFERENT FROM THOSE SHOWN ON THE PLANS SHALL BE BORNE BY THE CONTRACTOR AND ASSUMED INCLUDED IN THE CONTRACT UNIT PRICE.
5. THE CONTRACTOR SHALL BE HELD RESPONSIBLE FOR ANY FIELD CHANGES MADE WITHOUT WRITTEN AUTHORIZATION FROM THE CITY ENGINEER.
6. ALL QUANTITIES AND PAY ITEMS ARE AND WILL BE BASED ON HORIZONTAL MEASUREMENTS.
7. CONTRACTOR SHALL PROVIDE TRAFFIC AND PEDESTRIAN CONTROL INCLUDING FLAG PERSONS PER SPECIFICATIONS AND SHALL SUBMIT A TRAFFIC CONTROL PLAN SUBJECT TO THE APPROVAL OF THE CITY ENGINEER PRIOR TO THE START OF WORK.
8. ALL EXISTING UTILITIES AND PRIVATE IMPROVEMENTS THAT BECOME DAMAGED DURING CONSTRUCTION SHALL BE COMPLETELY RESTORED TO THE SATISFACTION OF THE CITY ENGINEER, AT CONTRACTOR'S SOLE EXPENSE.
9. SAFETY MEASURES: AT ALL TIMES THE CONTRACTOR SHALL BE SOLELY AND COMPLETELY RESPONSIBLE FOR CONDITIONS OF THE JOB SITE INCLUDING SAFETY OF PERSONS AND PROPERTY, (THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT JUST DURING NORMAL WORKING HOURS) AND FOR ALL NECESSARY INDEPENDENT ENGINEERING REVIEWS OF THESE CONDITIONS. THE ENGINEER'S JOB SITE REVIEW IS NOT INTENDED TO INCLUDE REVIEW OF THE ADEQUACY OF THE CONTRACTOR'S SAFETY MEASURES.
10. ALL STRIPING AND PAVEMENT LEGENDS INCLUDING ARROWS SHALL BE WHITE THERMOPLASTIC UNLESS OTHERWISE SPECIFIED ON THESE PLANS OR DIRECTED BY THE ENGINEER.
11. CONTRACTOR SHALL NOTIFY ALL TRANSPORTATION COMPANIES, GARBAGE SERVICE, AND POST OFFICE OF PAVING SCHEDULE TO ALLOW COORDINATION. POST OFFICE (925-846-5631), GARBAGE SERVICE (925-846-2042), LAVTA (925-455-7500).
12. THE CONTRACTOR SHALL PREPARE AND DISTRIBUTE A "GOOD NEIGHBOR LETTER" ADVISING EACH RESIDENCE & BUSINESS 48 HOURS PRIOR TO BEGINNING THE WORK.
13. REFERENCE TO THE STATE STANDARD SPECIFICATIONS AND STANDARD PLANS MEANS THE MAY 2023 EDITIONS.
14. CONTRACTOR SHALL REMOVE U.S.A. MARKING.
15. BACKGROUND AERIAL (2024) PROVIDED ON THE PROJECT PLANS IS FOR INFORMATION PURPOSES ONLY.
16. HAUL ROUTE: (AS APPROVED BY THE PROJECT ENGINEER).

- AREA 1 & 4: I-580 TO FOOTHILL TO SITES OR I-680 TO BERNAL AVE. TO SITES

- AREA 2: I-680 TO BERNAL AVE. TO VALLEY AVE. TO SITE

- AREA 3: I-580 TO HOPYARD RD. TO SITE

- AREA 5: I-680 TO STONERIDGE TO JOHNSON DR. TO SITE

- AREA 2: I-680 TO SUNOL TO VALLEY AVE. TO SITE
17. ISOLATED PAVEMENT REPAIR/BASE REPAIR LOCATIONS TO BE MARKED IN THE FIELD, LENGTH AND WIDTH VARIES WITH A MINIMUM WIDTH OF 6 FEET.
18. AC LEVELING LOCATIONS / PROFILING LOCATIONS TO BE MARKED IN THE FIELD.
19. ASPHALT CONCRETE SHALL BE TYPE A UNLESS NOTED OTHERWISE.
20. PAVING FABRIC REMOVAL & DISPOSAL WITHIN THE GRIND AREA AND FULL DEPTH HMA REPAIR LOCATIONS SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
21. PAVING FABRIC, IF NEEDED, SHALL NOT BE PLACED IN GRIND AREAS.
22. ALL ROAD MEASUREMENTS ARE TAKEN FROM FACE OF CURB TO FACE OF CURB.
23. PROTECT EXISTING STRIPING AND TRACK OUT MARKINGS SHALL BE REMOVED FROM ALL EXISTING STRIPING TO THE SATISFACTION OF ENGINEER OR RE-STRIPED.
24. NO STAGING OF TRUCKS ON RESIDENTIAL STREETS OUTSIDE PROJECT LIMITS.
25. CONCRETE IMPROVEMENTS TO BE COMPLETED BY OTHERS UNDER SEPARATE PROJECT.

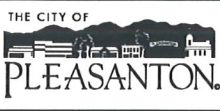
LEGEND & SYMBOL

- EX. DRAINAGE INLET
- LAMPHOLE
- SANITARY SEWER MANHOLE
- STORM DRAIN MANHOLE
- PAC BELL MANHOLE
- MONUMENT
- WATER VALVE
- EX. FIRE HYDRANT
- FIRE HYDRANT MARKER
- DETECTOR HANDHOLE
- TYPE D TRAFFIC LOOP
- TYPE A TRAFFIC LOOP
- YIELD LINE
- BIKE LANE SYMBOL & LEGEND
- CORING LOCATION
- LIMITS OF WORK/CONFORM BOUNDARY
- RIGHT OF WAY BOUNDARY
- CELTIC GREEN COLOR BICYCLE LANES
- HMA OVERLAY
- HMA OVERLAY WITH FABRIC
- COLD-IN-PLACE RECYCLE (C.I.R) AND HMA OVERLAY
- MILL/COLD-PLANE AND OVERLAY
- ROADWAY WIDENING (W. LAS POSITAS)

ABBREVIATIONS

- ABAGGREGATE BASE
- ACASPHALT CONCRETE
- AVEAVENUE
- BLVDBOULEVARD
- BOBLOW OFF
- CONCCONCRETE
- C&GCURB & GUTTER
- CICURB INLET
- CIRCIRCLE
- CLCENTERLINE
- CTCOURT
- DETDDETAIL
- DRDRIVE
- DWDRIEWAY
- DWGDRAWING
- EAEACH
- ELELEVATION
- ELECELECTRICAL
- E/PEEDGE OF PAVEMENT
- EXEXISTING
- FCFACE OF CURB
- FHFIRE HYDRANT
- F/LFLOW LINE
- FTFEET
- G/BGRADE BREAK
- GNDGROUND
- HMAHOT MIX ASPHALT
- LBPOUND
- LFLINEAR FEET
- MHMANHOLE
- MINMINIMUM
- MONMONUMENT
- NONUMBER
- NTSNOT TO SCALE
- OLOVERLAY
- PCCPORTLAND CEMENT CONCRETE
- PHPOTHOLE
- PLPROPERTY LINE
- PMPAVEMENT
- PROP. PROPOSED
- REQ'DREQUIRED
- R/WRIGHT OF WAY
- SHTSHEET
- SFSQUARE FEET
- STSTREET
- STASTATION
- SWSIDEWALK
- TYP.TYPICAL
- W/WITH
- W/CWEDGE CUT

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

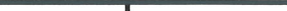
GENERAL NOTES, LEGEND AND ABBREVIATIONS

DESIGN: HH	SCALE: NTS	DWG NO.
DRAWN: SN	PROJECT NO: CIP-25503	G-2
CHECKED: GP	DATE: APRIL 10, 2025	2 OF 27
TRAFFIC ENGINEER MT		

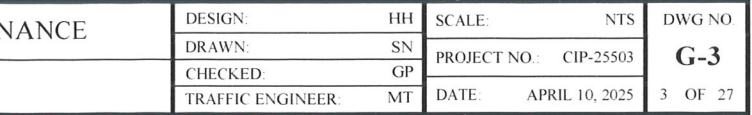


\\delucchi\pw\Engineering\Streets\Annual Resurfacing - CIP 25503\Design\Drawings\CAD\CIP-25503-GENERAL.dwg/4-10-25 11:34am snguyen

STRIPING SCHEDULE AND QUANTITIES - BASE BID

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
						DRAWN: SN	PROJECT NO.: CIP-25503	G-3	
						CHECKED: GP			
						TRAFFIC ENGINEER: MT			DATE: APRIL 10, 2025
QUANTITY TABLES - BASE BIDS									

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.



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)
AREA 1														
W. LAS POSITAS BLVD.	FOOTHILL RD	I-680	103,330	CIR (4")/OL	0.17	1,370	200	290	3,000		79,355			
AREA 2														
HANSEN DRIVE	CALLE REYNOSO	VALLEY AVENUE	47,500	CIR (4")/OL	0.17	630			2,500		47,500			
AREA 6														
VALLEY AVENUE	STA 0+00	STA 12+10	46,785	CIR (4")/OL	0.17	620			1500		36,620		10,371	
TOTAL			197,615			2,620	200	290	7,000	0	163,475	0	10371	0

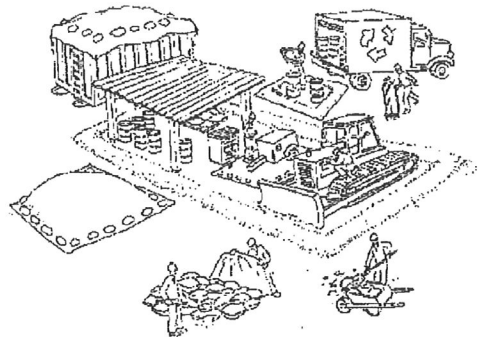
RESURFACING SCHEDULE AND QUANTITIES - ALTERNATIVE B

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)
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				
AREA 2														
HANSEN DRIVE	CALLE REYNOSO	VALLEY AVENUE	47,500	COLD PLANE/ 3" OL	0.25	926			8,000	3,330				47,500
AREA 6														
VALLEY AVENUE	STA 0+00	STA 12+10	46,785	OL/F	0.17	620			22000	4,200			10,371	
TOTAL			197,615			2,917	3,770	290	59,000	16,498		0	10,371	47,500

NOTES: ALL OTHER ITEMS ASSOCIATED WITH THE ALTERNATIVE WORKS ARE INCLUDED UNDER BASE BID.



Pollution Prevention - It's Part of the Plan



Make sure your crews and subs do the job right!

Runoff from streets and other paved areas are a major source of pollution in San Francisco Bay. Construction activities can directly affect the health of the Bay unless contractors and crews plan ahead to keep dirt, debris, and other construction waste away from storm drains and local creeks. Following these guidelines will ensure your compliance with the City of Pleasanton requirements. Contact the City of Pleasanton, Department of Engineering at (925) 931-5650, or for private onsite work, please contact the Building and Safety Division at (925) 931-5300.

Vehicle and equipment maintenance & cleaning

- ✓ Inspect vehicles and equipment for leaks frequently. Use drip pans to catch leaks until repairs are made; repair leaks promptly.
- ✓ Fuel and maintain vehicles on site only in a bermed area or over a drip pan that is big enough to prevent runoff.
- ✓ If you must clean vehicles or equipment on site, clean with water only in a bermed area that will not allow rinse water to run into gutters, streets, storm drains, or creeks.
- ✓ Do not clean vehicles or equipment on-site using soaps, solvents, degreasers, steam cleaning equipment, etc.



Dewatering operations

- ✓ Reuse water for dust control, irrigation, or another on-site purpose to the greatest extent possible.
- ✓ Be sure to call Pleasanton's storm drain source control Inspector, Brian Lorimer, before discharging water to a street, gutter, or storm drain (925-931-5511). Filtration or diversion through a basin, tank, or sediment trap may be required.
- ✓ In areas of known contamination, testing is required prior to reuse or discharge of groundwater. Consult with the city inspector to determine what testing is required and how to interpret results. Contaminated groundwater must be treated or hauled off-site for proper disposal.



Saw cutting

- ✓ Always completely cover or barricade storm drain inlets when saw cutting. Use filter fabric, catch basin inlet filters, or sand/gravel bags to keep slurry out of the storm drain system.
- ✓ Shovel, absorb, or vacuum saw-cut slurry and pick up all waste as soon as you are finished in one location or at the end of each work day (whichever is sooner).
- ✓ If saw cut slurry enters a catch basin, clean it up immediately.



Paving/asphalt work

- ✓ Do not pave during wet weather or when rain is forecast.
- ✓ Always cover storm drain inlets and manholes when paving or applying seal coat, tack coat, slurry seal, or fog seal.
- ✓ Place drip pans or absorbent material under paving equipment when not in use.
- ✓ Protect gutters, ditches, and drainage courses with sand/gravel bags, or earthen berms.
- ✓ Do not sweep or wash down excess sand from sand sealing into gutters, storm drains, or creeks. Collect sand and return it to the stockpile, or dispose of it as trash.
- ✓ Do not use water to wash down fresh asphalt concrete pavement.

Concrete, grout, and mortar storage & waste disposal

- ✓ Be sure to store concrete, grout, and mortar under cover and away from drainage areas. These materials must never reach a storm drain.
- ✓ Wash out concrete equipment/trucks off-site or designate an on-site area for washing where water will flow onto dirt or into a temporary pit in a dirt area. Let the water seep into the soil and dispose of hardened concrete with trash.
- ✓ Divert water from washing exposed aggregate concrete to a dirt area where it will not run into a gutter, street, or storm drain.
- ✓ If a suitable dirt area is not available, collect the wash water and remove it for appropriate disposal off site.



Painting

- ✓ Never rinse paint brushes or materials in a gutter or street!
- ✓ Paint out excess water-based paint before rinsing brushes, rollers, or containers in a sink. If you can't use a sink, direct wash water to a dirt area and spade it in.
- ✓ Paint out excess oil-based paint before cleaning brushes in thinner.
- ✓ Filter paint thinners and solvents for reuse whenever possible. Dispose of oil-based paint sludge and unusable thinner as hazardous waste.



Materials storage & spill cleanup

Non-hazardous materials management

- ✓ Sand, dirt, and similar materials must be stored at least 10 feet from catch basins, and covered with a tarp during wet weather or when rain is forecast.
- ✓ Use (but don't overuse) reclaimed water for dust control as needed.
- ✓ Sweep or vacuum streets and other paved areas daily. Do not wash down streets or work areas with water!
- ✓ Recycle all asphalt, concrete, and aggregate base material from demolition activities.
- ✓ Comply with City Ordinance for recycling construction materials, wood, gyp board, pipe, etc.
- ✓ Contact Pleasanton Garbage Service at 925-846-2042 for both recycling and debris disposal.
- ✓ Check dumpsters regularly for leaks and to make sure they don't overflow. Repair or replace leaking dumpsters promptly.

Hazardous materials management

- ✓ Label all hazardous materials and hazardous wastes (such as pesticides, paints, thinners, solvents, fuel, oil, and antifreeze) in accordance with city, state, and federal regulations.
- ✓ Store hazardous materials and wastes in secondary containment and cover them during wet weather.
- ✓ Follow manufacturer's application instructions for hazardous materials and be careful not to use more than necessary. Do not apply chemicals outdoors when rain is forecast within 24 hours.
- ✓ Be sure to arrange for appropriate disposal of all hazardous wastes.

Spill prevention and control

- ✓ Keep a stockpile of spill cleanup materials (rags, absorbents, etc.) available at the construction site at all times.
- ✓ When spills or leaks occur, contain them immediately and be particularly careful to prevent leaks and spills from reaching the gutter, street, or storm drain. Never wash spilled material into a gutter, street, storm drain, or creek!
- ✓ Report any hazardous materials spills immediately! Dial 911 or the Livermore/Pleasanton Fire Department at 925-454-2330.

Earthwork & contaminated soils

- ✓ Keep excavated soil on the site where it is least likely to collect in the street. Transfer to dump trucks should take place on the site, not in the street.
- ✓ Use fiber rolls, silt fences, or other control measures to minimize the flow of silt off the site. See the approved erosion control plan for this site.



- ✓ Earth moving activities are only allowed during dry weather by permit and as approved by the City Inspector in the Field.
- ✓ Mature vegetation is the best form of erosion control. Minimize disturbance to existing vegetation whenever possible.
- ✓ If you disturb a slope during construction, prevent erosion by securing the soil with erosion control fabric, or seed with fast-growing grasses as soon as possible. Place fiber rolls down-slope until soil is secure.

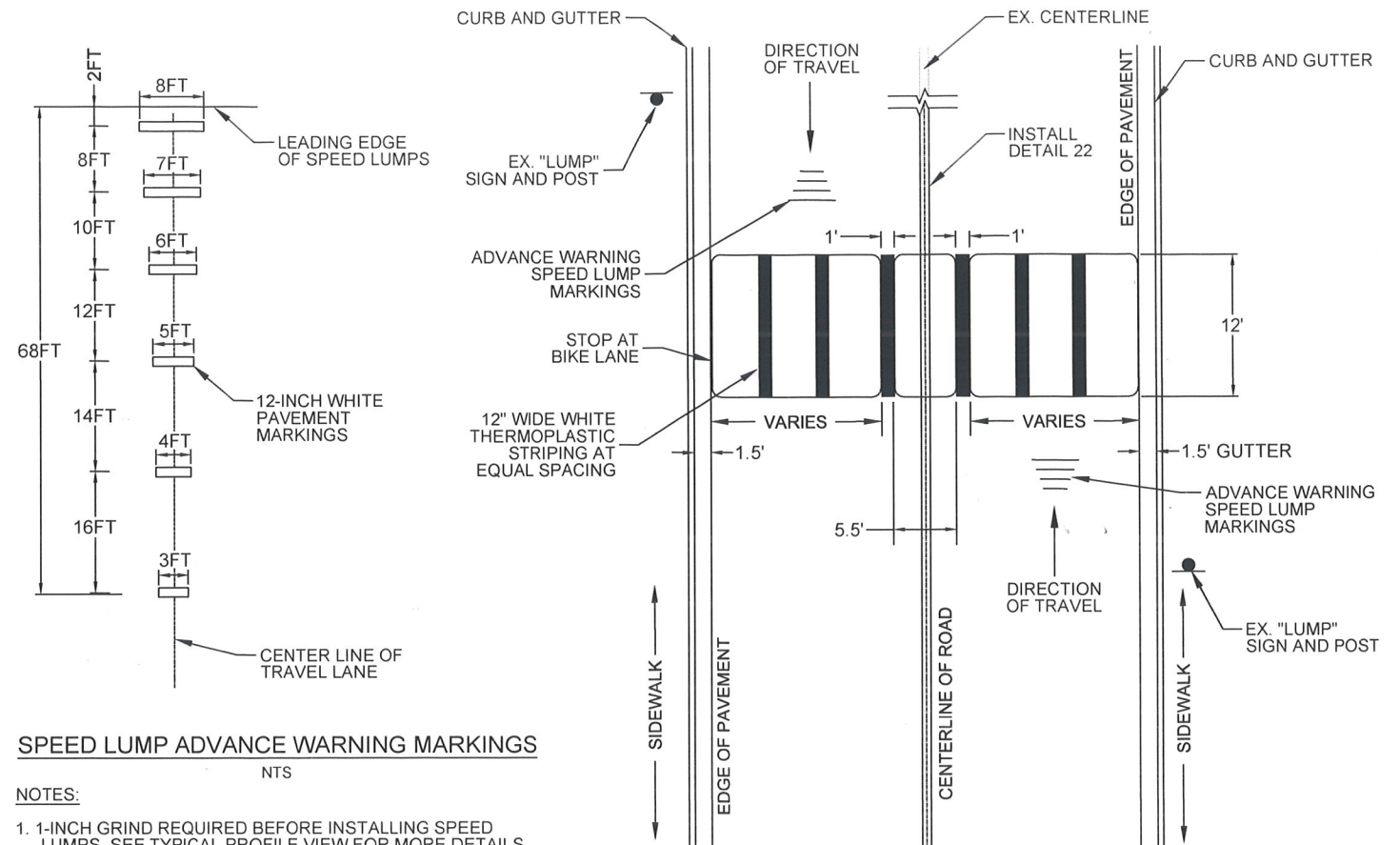
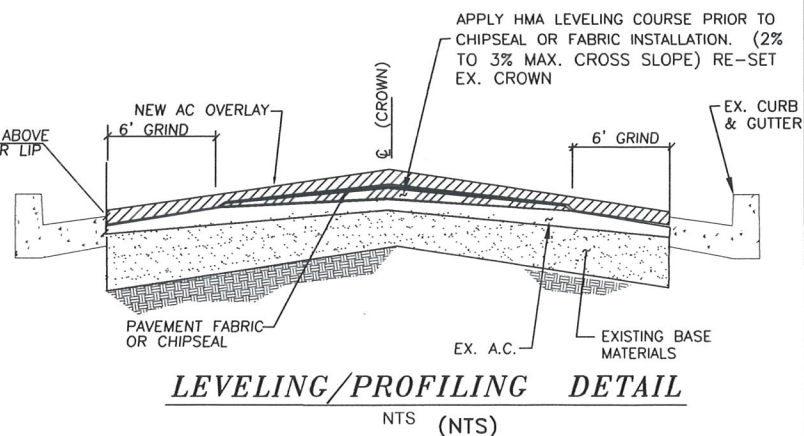
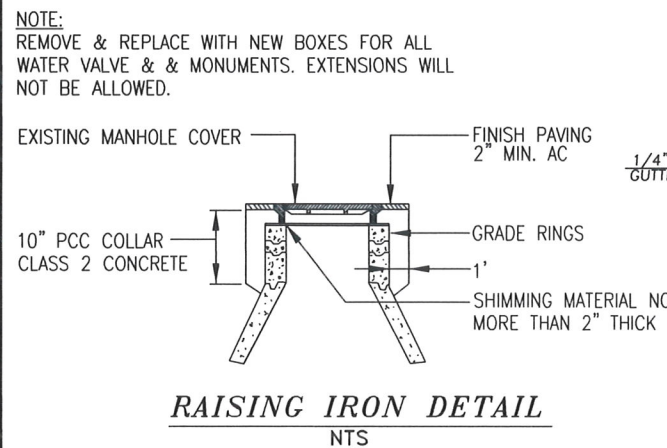
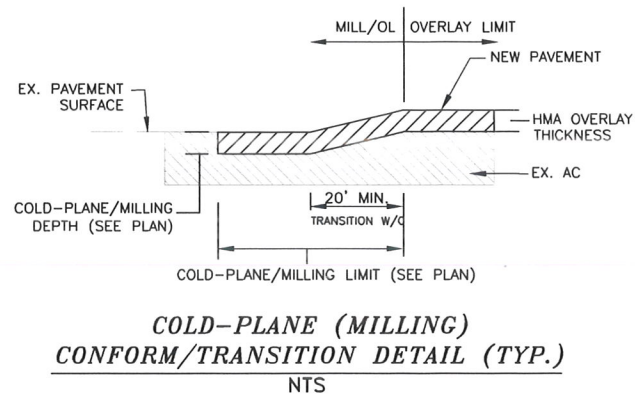
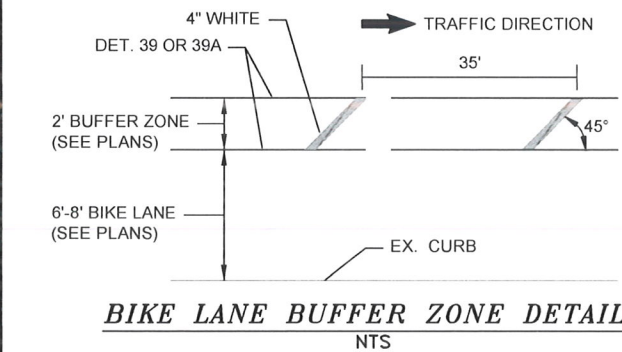
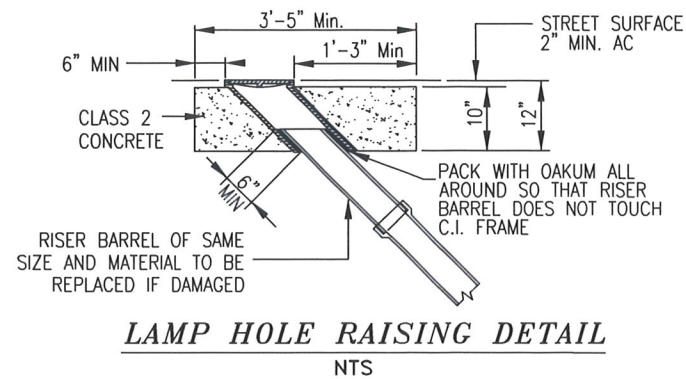
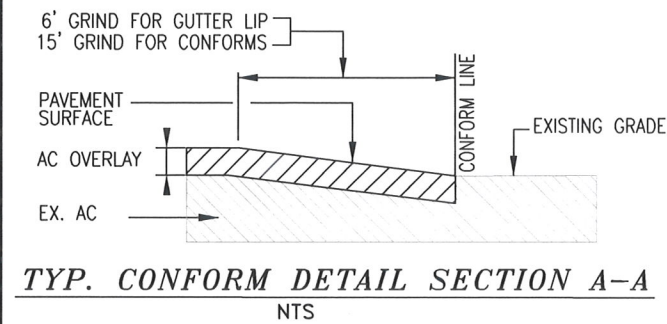
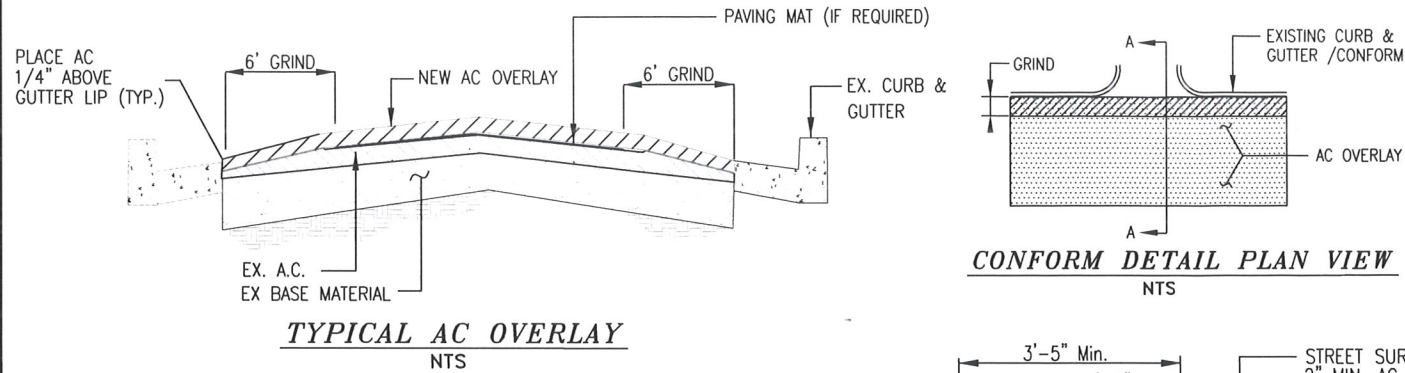
- ✓ If you suspect contamination (from site history, discoloration, odor, texture, abandoned underground tanks or pipes, or buried debris), call Pleasanton/Livermore Fire Department at 925-454-2330 or the Regional Water Quality Control Board for help in determining what should be done, and manage disposal of contaminated soil according to their instructions.

Storm drain polluters maybe liable for fines of \$10,000 or more per day!

Bay Area Stormwater Management
Agencies Association (BASMAA)
1-888-BAYWISE

For more detailed information:
Get a copy of the "Field Manual" -- (510) 622-2465 or
www.abag.ca.gov/bayarea/sfep/reports/construction.html

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 POLLUTION PREVENTION PLAN	DESIGN: HH DRAWN: SN CHECKED: GP TRAFFIC ENGINEER: MT	SCALE: NTS PROJECT NO.: CIP-25503 DATE: APRIL 10, 2025	DWG NO. G-5 5 OF 27
------	------	-------------	---------------------------	---	--	---	--	--	---------------------------

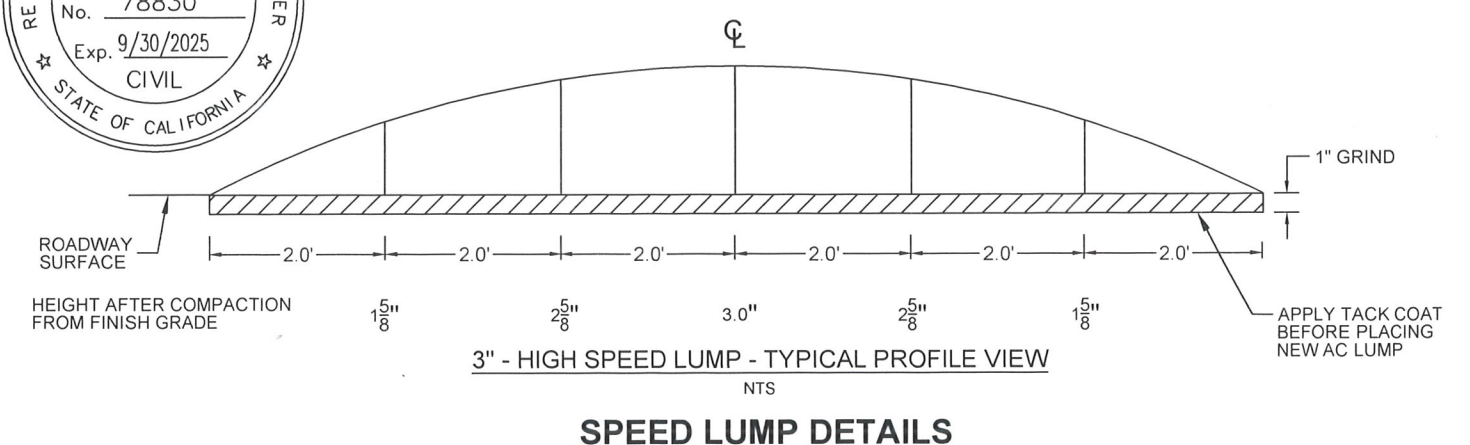
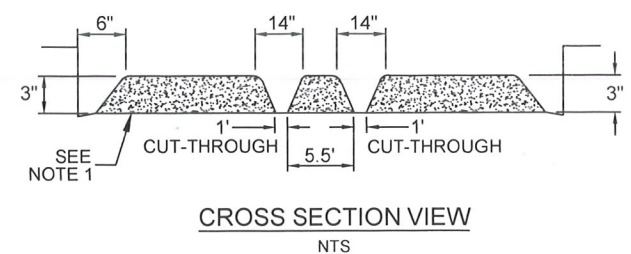


NOTES:

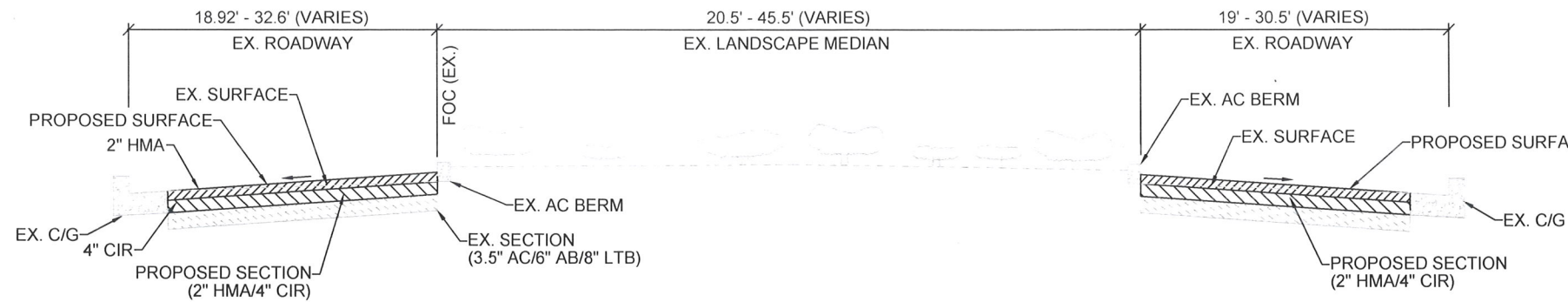
- 1-INCH GRIND REQUIRED BEFORE INSTALLING SPEED LUMPS. SEE TYPICAL PROFILE VIEW FOR MORE DETAILS.
- EX. "SPEED LUMP" SIGN AND POST SHALL BE MAINTAINED.

USER NOTE:

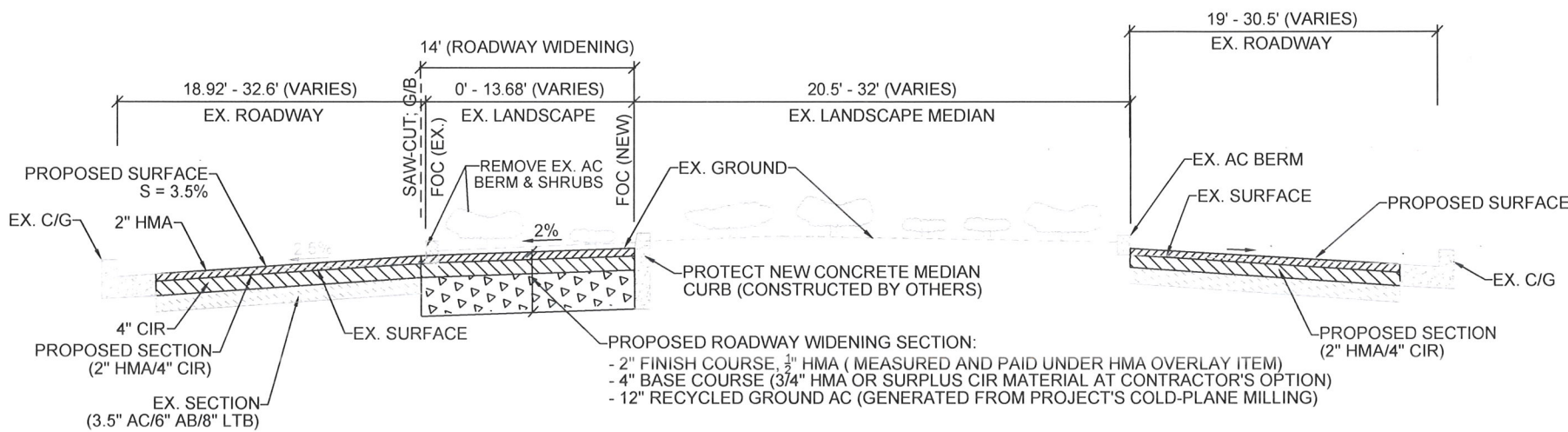
THESE DETAILS SHALL BE USED IN CONJUNCTION WITH ALL THE CITY STANDARD DETAILS AND SPECIFICATIONS. REFER TO THE CITY STANDARD SPECIFICATIONS FOR THE MATERIALS, INSTALLATION, TESTING, PROTECTIVE COATINGS, AND OTHER REQUIREMENTS.



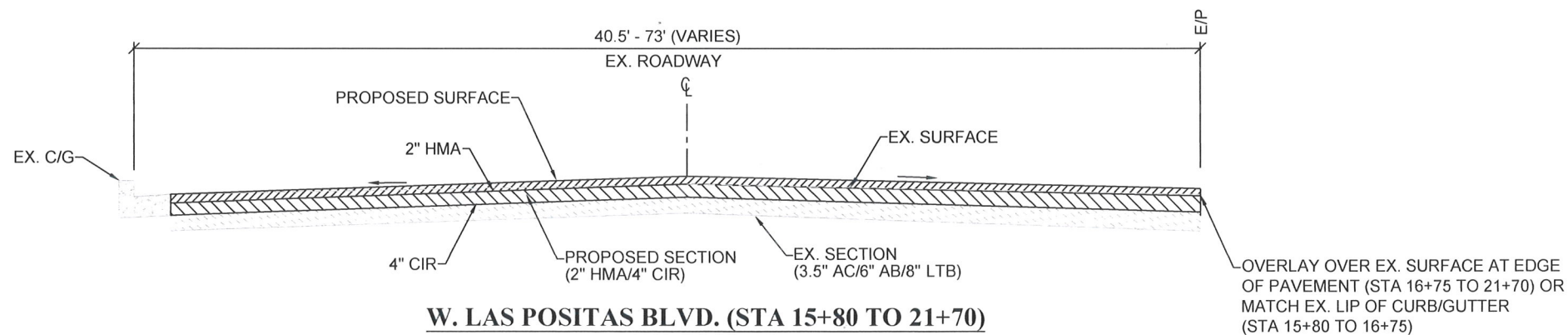
REV.	DATE	DESCRIPTION	THE CITY OF PLEASANTON		CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT		ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25		ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE		DESIGN: HH	SCALE: NTS	DWG NO.
									CONSTRUCTION DETAILS		DRAWN: SN	PROJECT NO.: CIP-25503	D-1
											CHECKED: GP	DATE: APRIL 10, 2025	6 OF 27
											TRAFFIC ENGINEER: MT		



W. LAS POSITAS BLVD. (STA 0+47 TO 0+98 AND STA 4+07 TO 15+35)
NOT TO SCALE

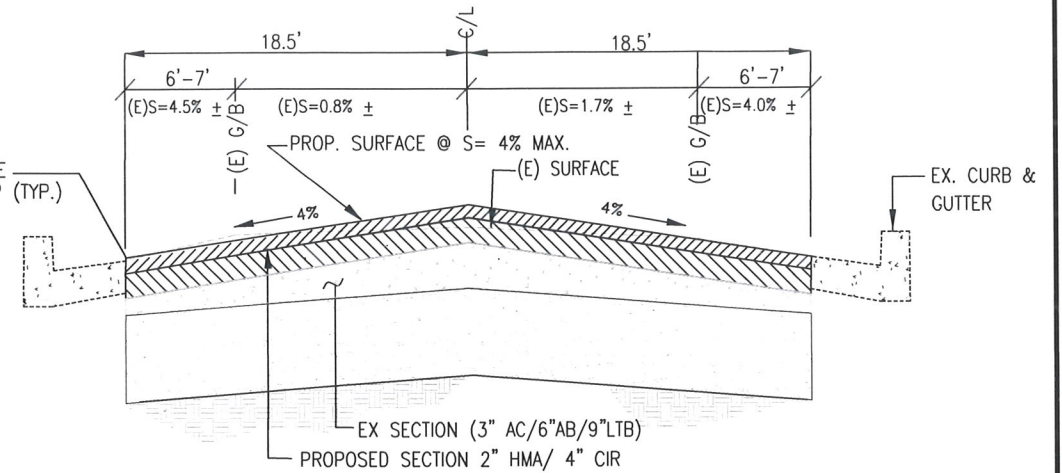


W. LAS POSITAS BLVD. ROADWAY WIDENING (STA 0+98 TO 4+07)
NOT TO SCALE

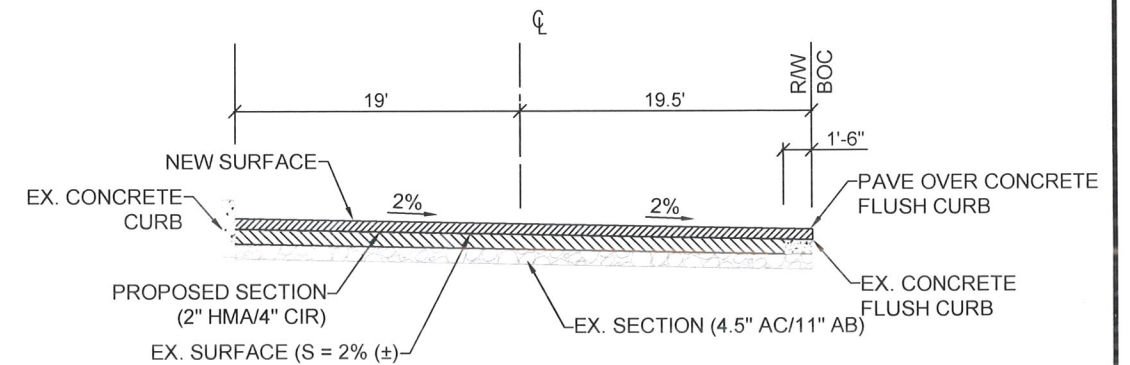


W. LAS POSITAS BLVD. (STA 15+80 TO 21+70)
NOT TO SCALE

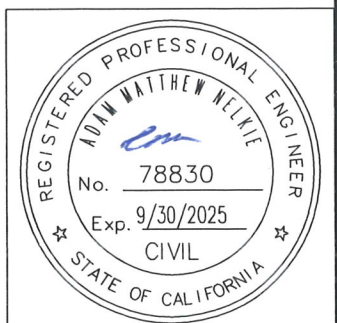
NOTE:
SEE PROJECT'S PLAN FOR LIMIT OF HMA
OVERLAY OUTSIDE C.I.R. TREATMENT AREA.



HANSEN DRIVE
(NTS)

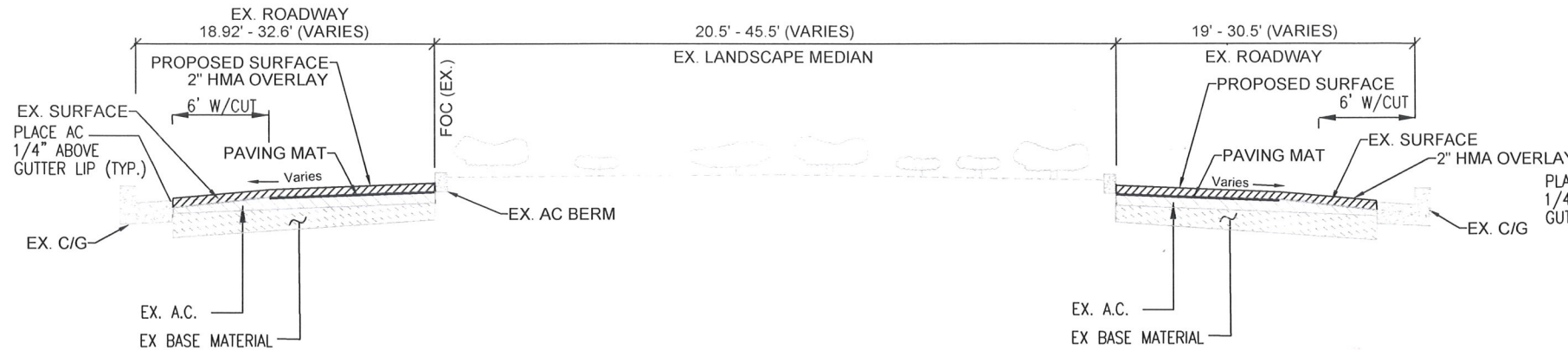


VALLEY AVENUE (STA 0+76 TO 10+50)
NOT TO SCALE

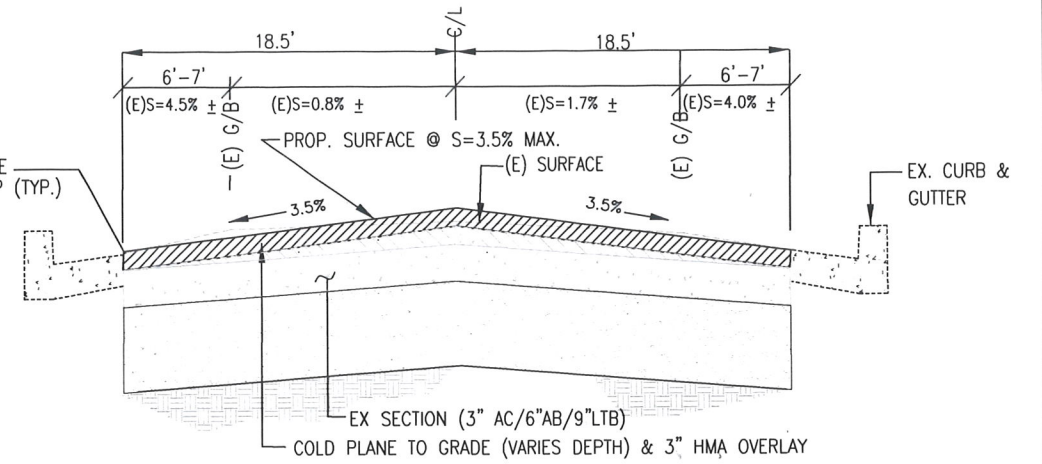


REV.	DATE	DESCRIPTION	THE CITY OF PLEASANTON	CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT	ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25	ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE	DESIGN: HH DRAWN: SN CHECKED: GP TRAFFIC ENGINEER: MT	SCALE: NTS PROJECT NO.: CIP-25503 DATE: APRIL 10, 2025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

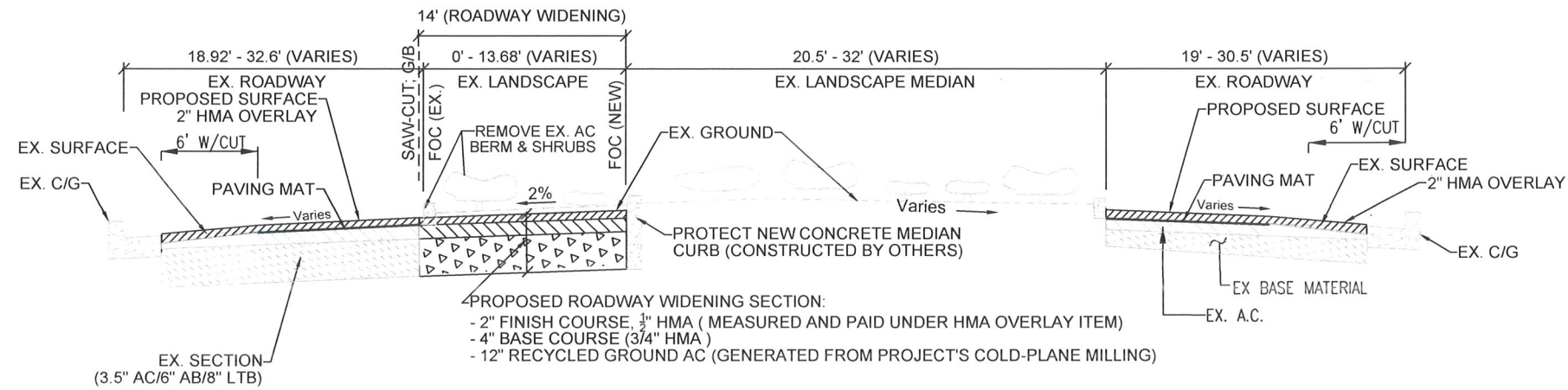
\\delucchi\pw\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP 25503_Construction Details_Alt A.dwg 4-10-25 10:52am snguyen



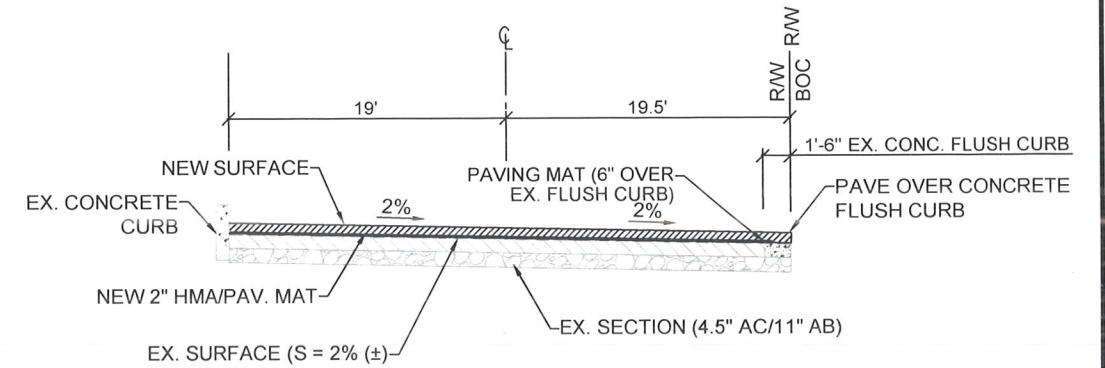
W. LAS POSITAS BLVD. (STA 0+47 TO 0+98 AND STA 4+07 TO 15+35)
NOT TO SCALE



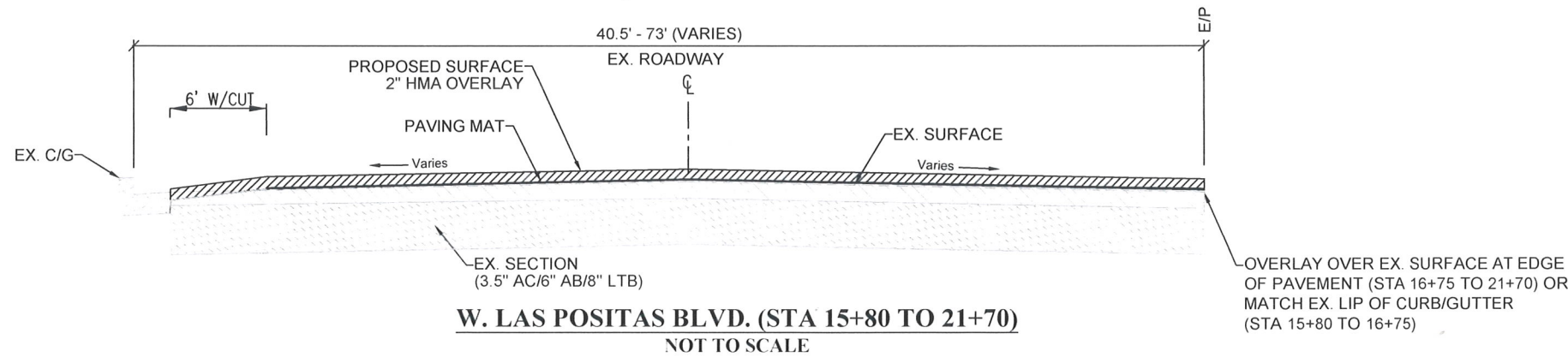
HANSEN DRIVE
(NTS)



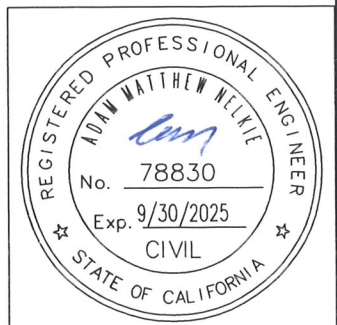
W. LAS POSITAS BLVD. ROADWAY WIDENING (STA 0+98 TO 4+07)
NOT TO SCALE



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

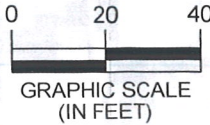
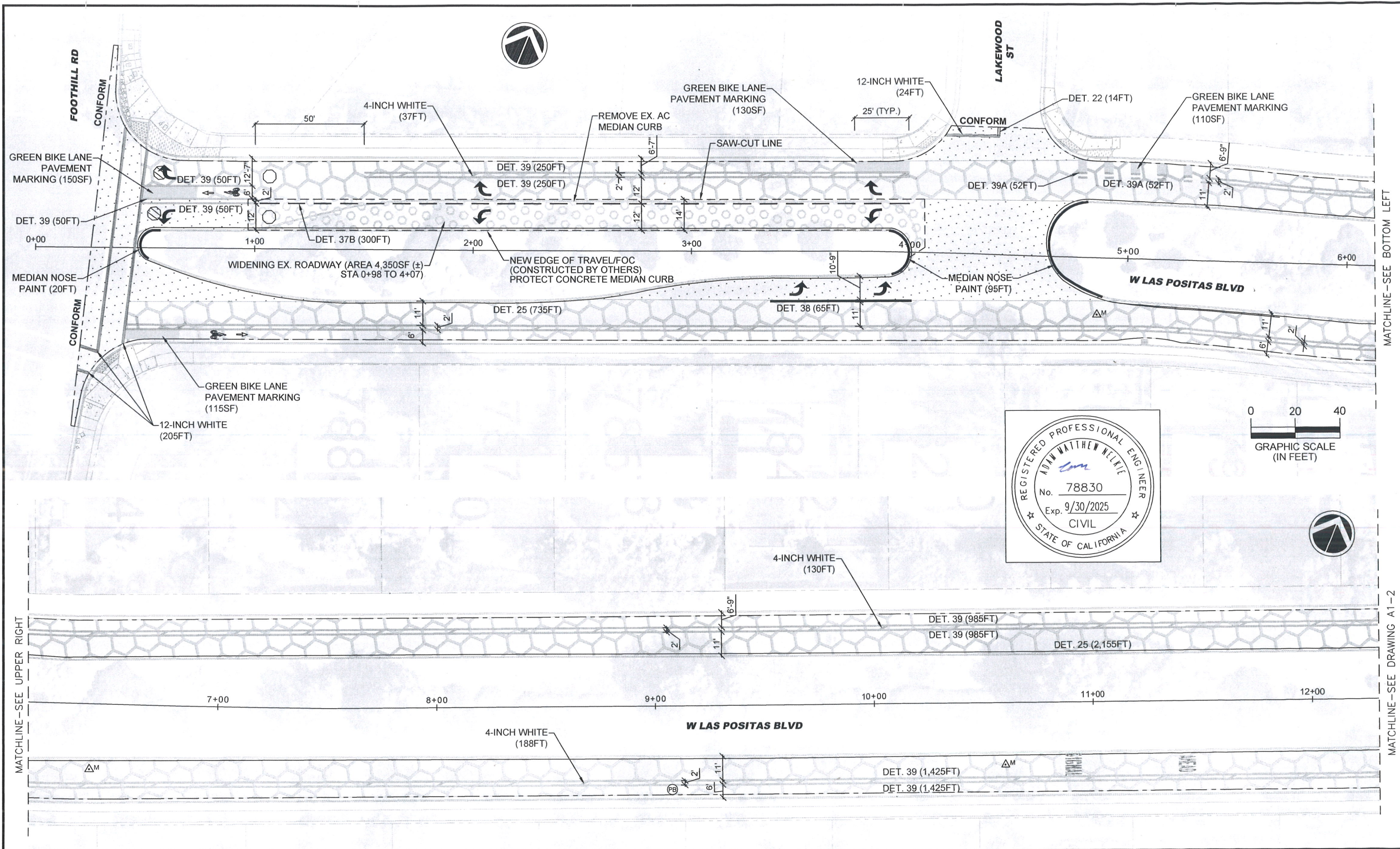


W. LAS POSITAS BLVD. (STA 15+80 TO 21+70)
NOT TO SCALE



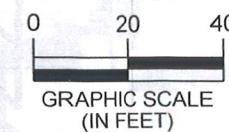
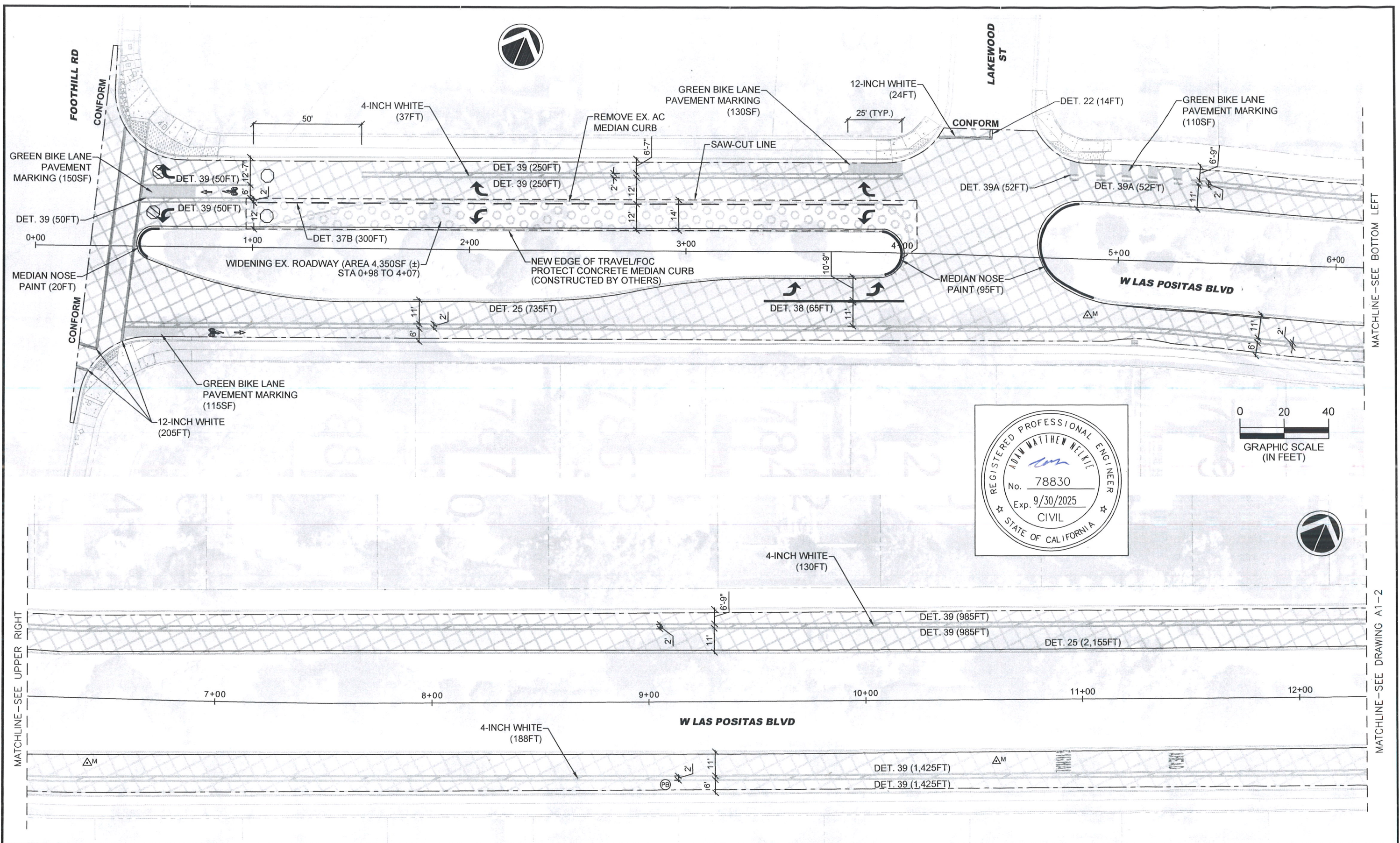
REV	DATE	DESCRIPTION	THE CITY OF PLEASANTON	CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT	ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25	ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE	DESIGN: HH DRAWN: SN CHECKED: GP TRAFFIC ENGINEER: MT	SCALE: NTS PROJECT NO.: CIP-25503 DATE: APRIL 10, 2025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

\\delurc\h\pw\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503 W Las Positas_Area 1_Alt-A.dwg 4-10-25 12:12pm snguyen



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 WEST LAS POSITAS BOULEVARD STA 0+00 TO STA 12+30 - ALTERNATIVE A	DESIGN:	HH	SCALE:	AS SHOWN	DWG NO. A1-1 (ALT. A) 9 OF 27
							DRAWN:	SN	PROJECT NO.:	CIP-25503	
							CHECKED:	GP	DATE:	APRIL 10, 2025	
							TRAFFIC ENGINEER:	MT			

\\delucchi\pw\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP25503 W Las Positas_Area 1_Alt-B.dwg(4-10-25 10:06am snguyen



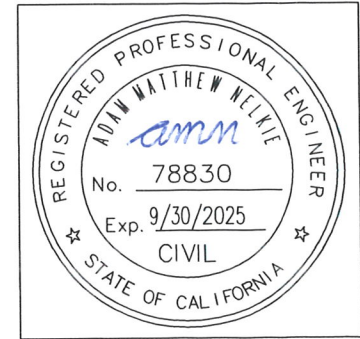
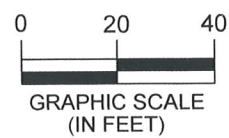
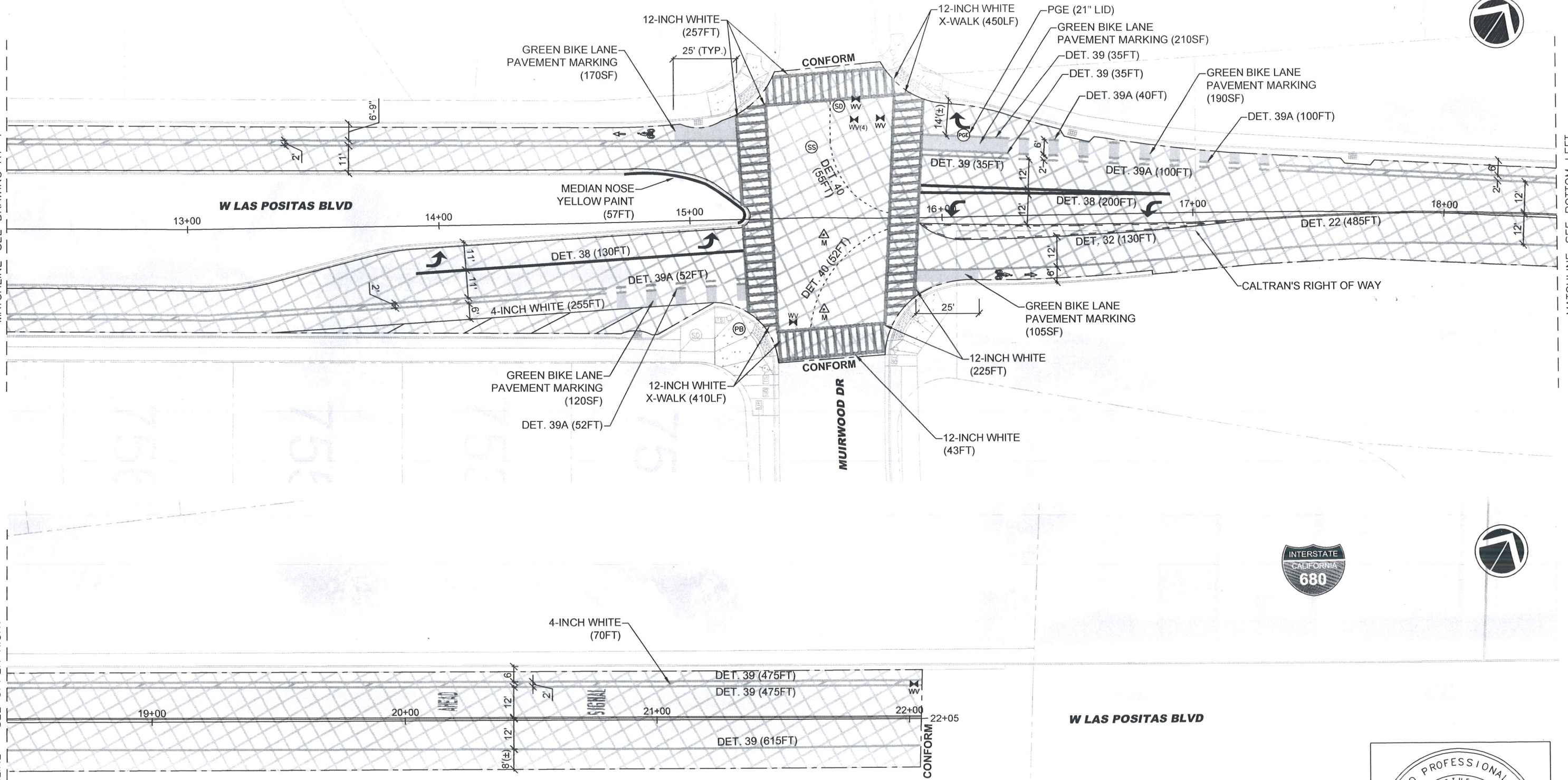
REV.	DATE	DESCRIPTION	THE CITY OF PLEASANTON		CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT		ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25		ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE WEST LAS POSITAS BOULEVARD STA 0+00 TO STA 12+30 - ALTERNATIVE B		DESIGN: HH	SCALE: AS SHOWN	DWG NO A1-1 (ALT. B) 10 OF 27
											DRAWN: SN	PROJECT NO.: CIP-25503	
											CHECKED: GP	DATE: APRIL 10, 2025	
											TRAFFIC ENGINEER: MT		

\\deluch\pww\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503 W Las Positas_Area 1_Alt-B.dwg 4-14-25 08:42am snguyen

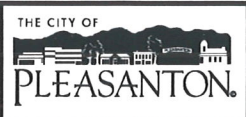
MATCHLINE - SEE DRAWING A1-1

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
WEST LAS POSITAS BOULEVARD STA 12+30 TO STA 22+05 - ALTERNATIVE B

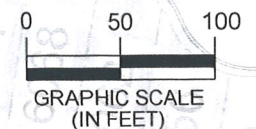
DESIGN:	HH
DRAWN:	SN
CHECKED:	GP
TRAFFIC ENGINEER:	MT

SCALE:	AS SHOWN
PROJECT NO.:	CIP-25503
DATE:	APRIL 10, 2025

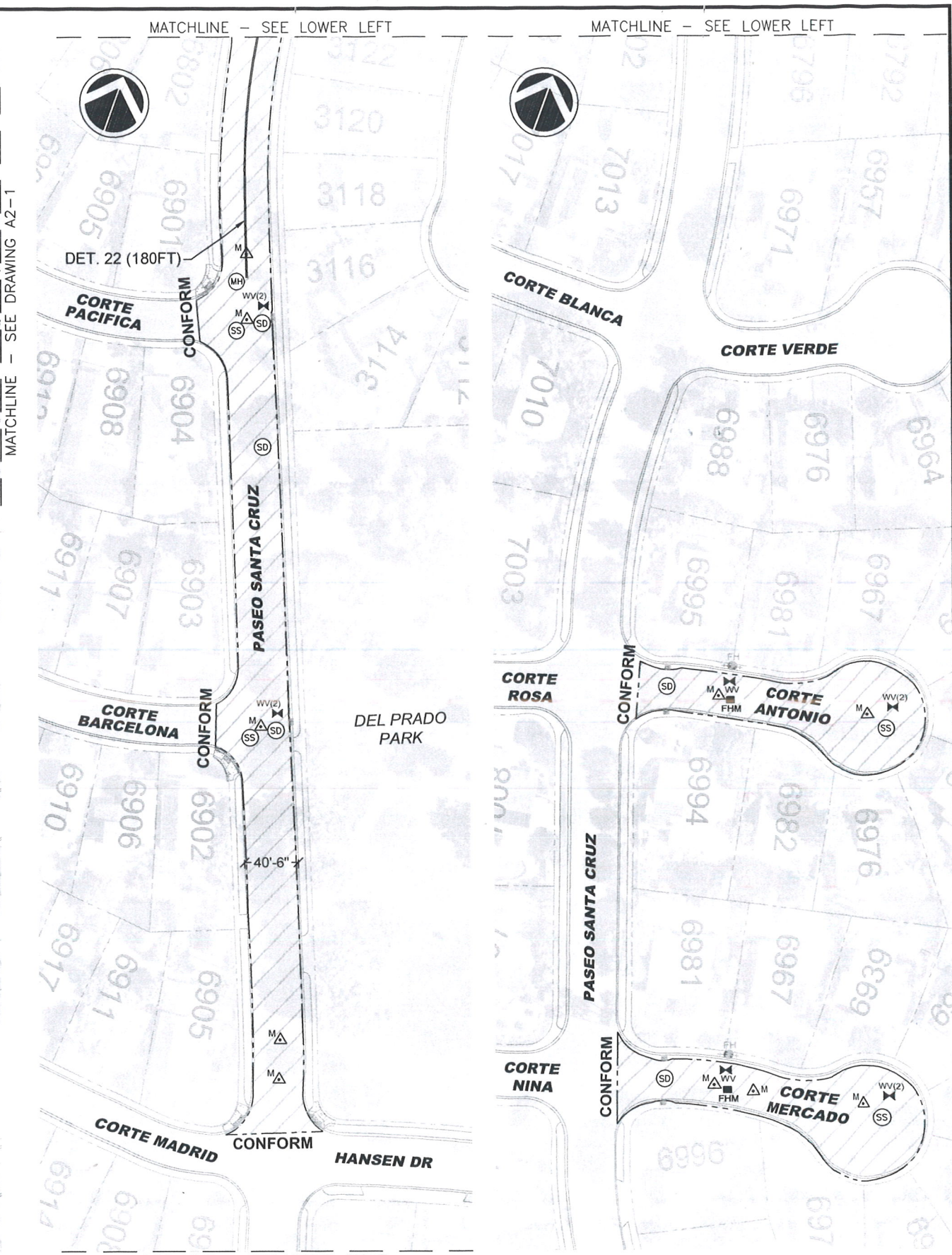
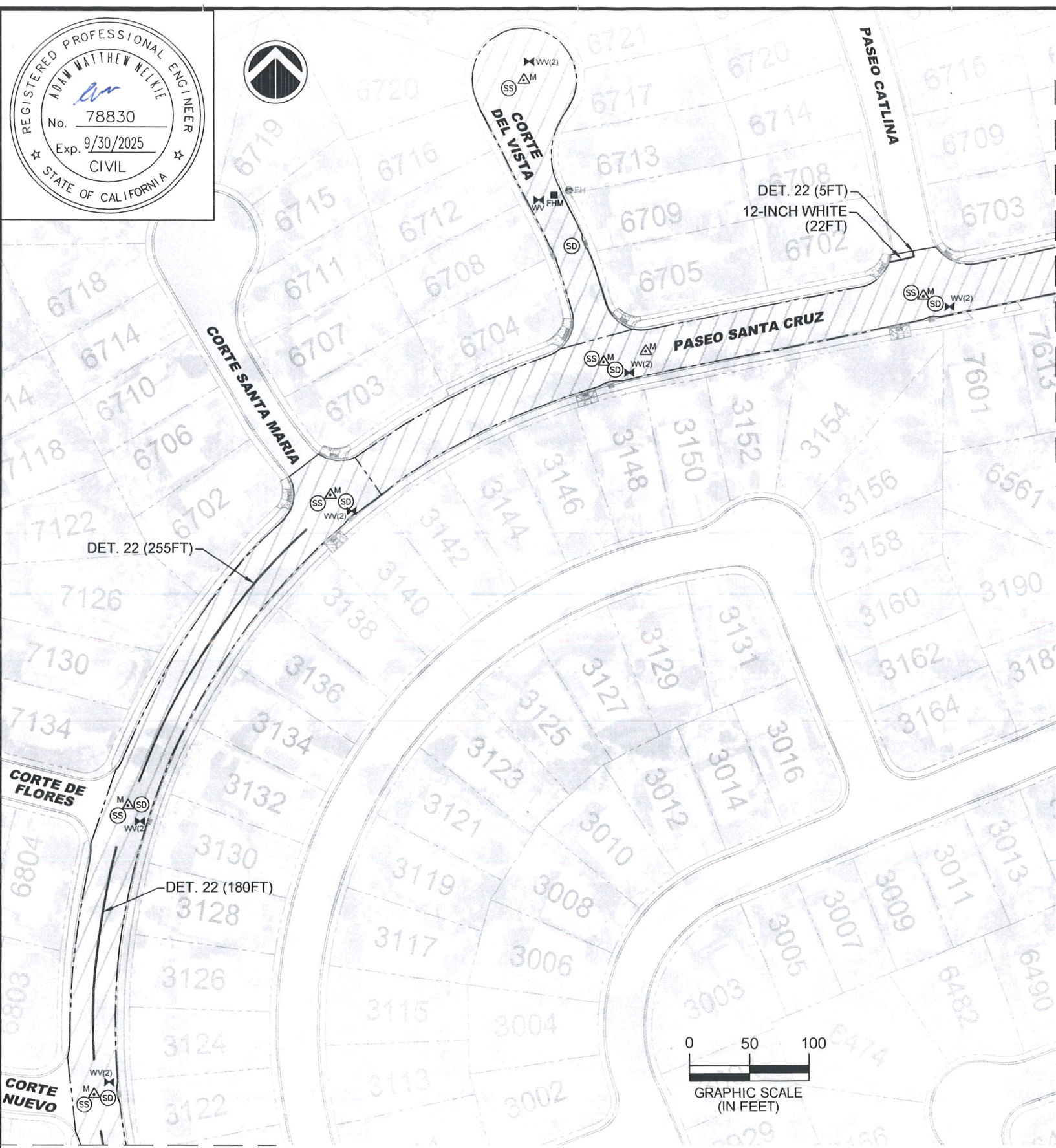
DWG NO.
A1-2
(ALT. B)
12 OF 27



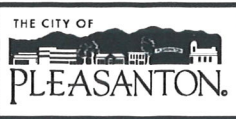
PASEO SANTA CRUZ



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.
						DRAWN: SN	PROJECT NO.: CIP-25503	A2-1	
						CHECKED: GP	DATE: APRIL 10, 2025		13 OF 27
						TRAFFIC ENGINEER: MT			
CAMINO DEL LAGO, CAMINO SEGURA, CAMINO DEL CINO, COURTE DEL CINO AND VIA DE LOS CERROS									



REV.	DATE	DESCRIPTION



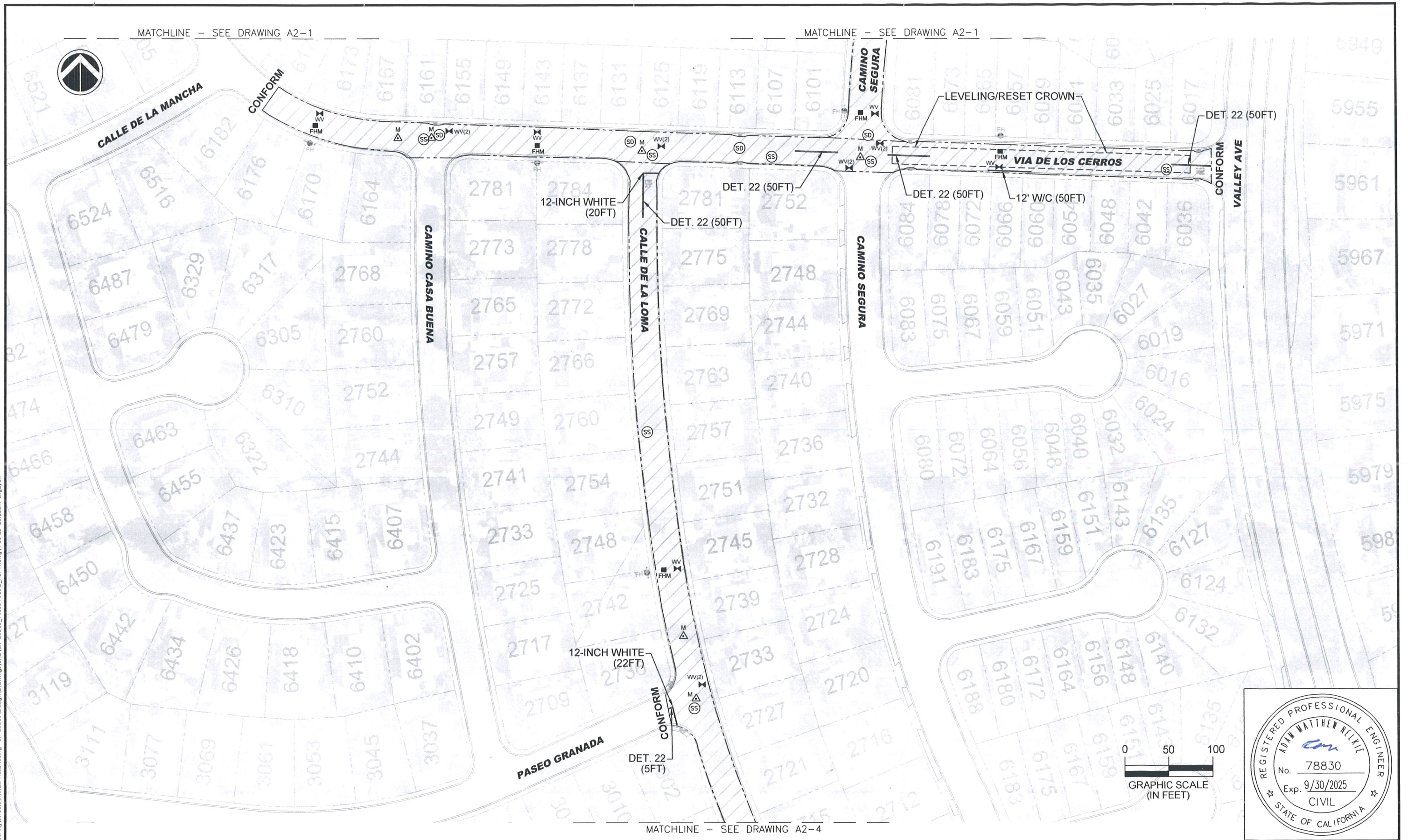
CITY OF PLEASANTON
PUBLIC WORKS DEPARTMENT

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

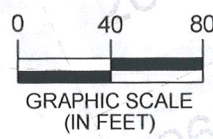
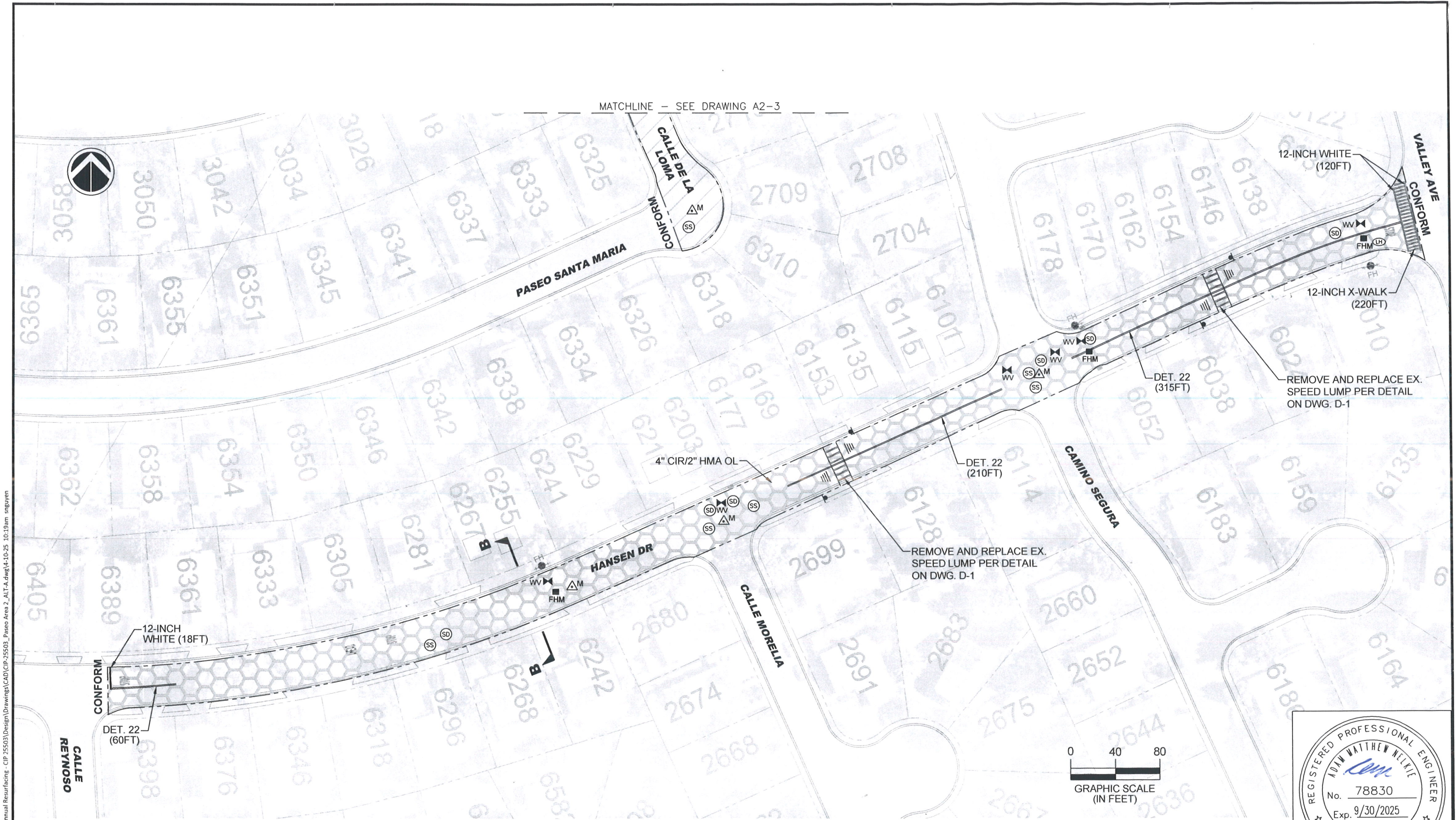
ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE
PASEO SANTA CRUZ, CORTE ANTONIO AND CORTE MERCADO

DESIGN:	HH	SCALE:	AS SHOWN	DWG NO.
DRAWN:	SN	PROJECT NO.:	CIP-25503	A2-2
CHECKED:	GP	DATE:	APRIL 10, 2025	14 OF 27
TRAFFIC ENGINEER:	MT			

\\delucchi\pw\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503_Paseo Area 2_ALT-A.dwg 14-10-25 10:18am enguyen



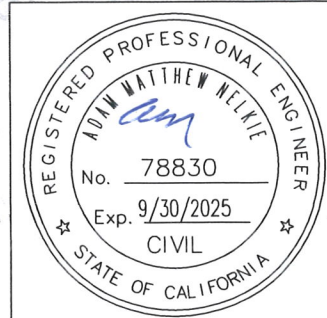
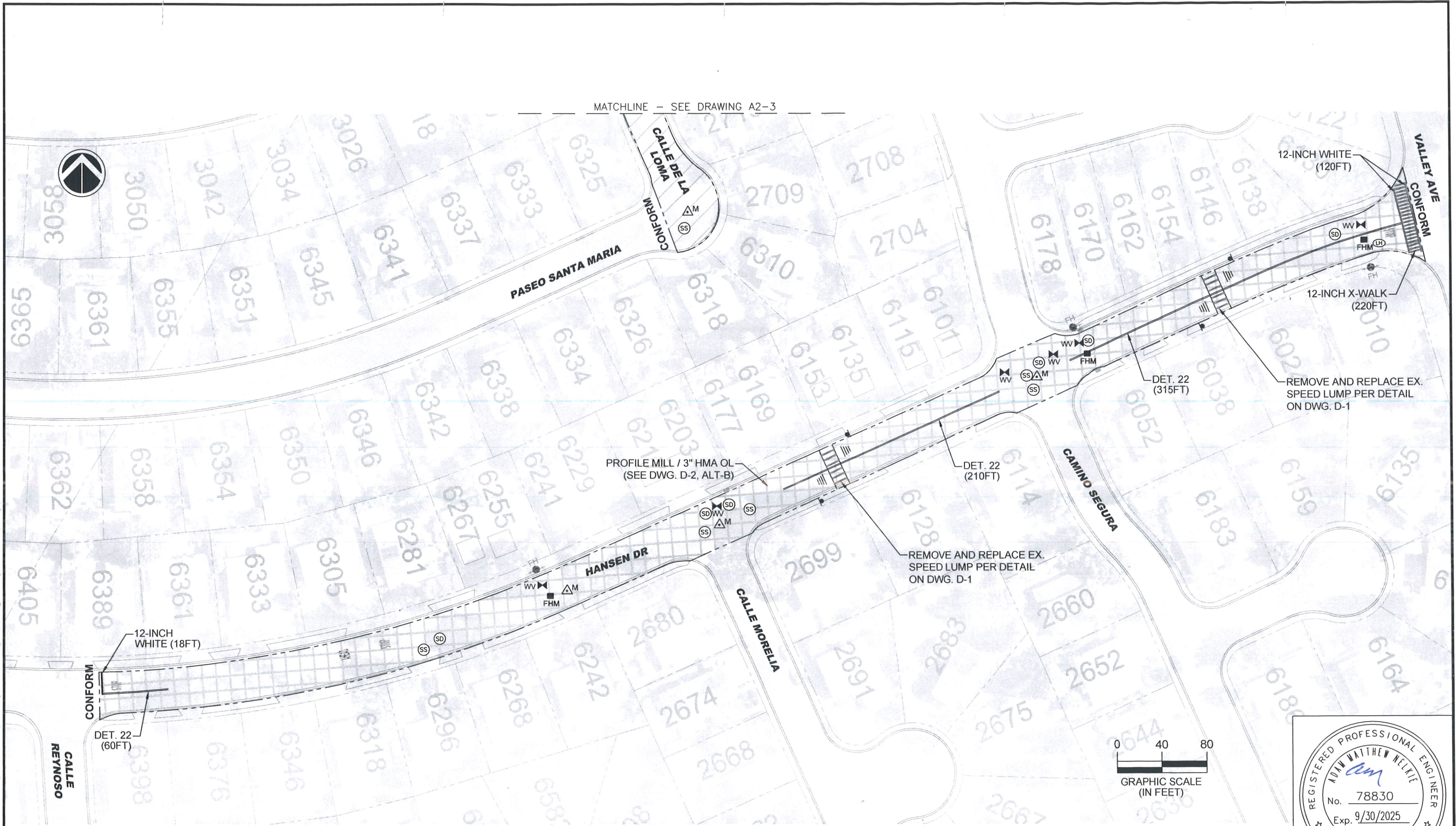
REV.	DATE	DESCRIPTION	THE CITY OF PLEASANTON.	CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT	ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25	ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE CAMINO SEQURA, CALLE DE LA LOMA AND VIA DE LOS CERROS	DESIGN:	HH	SCALE: AS SHOWN	PROJECT NO.: CIP-25503	DWG NO. A2-3 15 OF 27
							DRAWN:	SN			
							CHECKED:	GP			
							TRAFFIC ENGINEER:	MT			
										DATE: APRIL 10, 2025	



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.
						CALLE DE LA LOMA AND HANSEN DRIVE - ALTERNATIVE A		DRAWN:	SN	PROJECT NO.: CIP-25503	A2-4 (ALT. A) 16 OF 27	
								CHECKED:	GP			
								TRAFFIC ENGINEER:	MT			DATE:

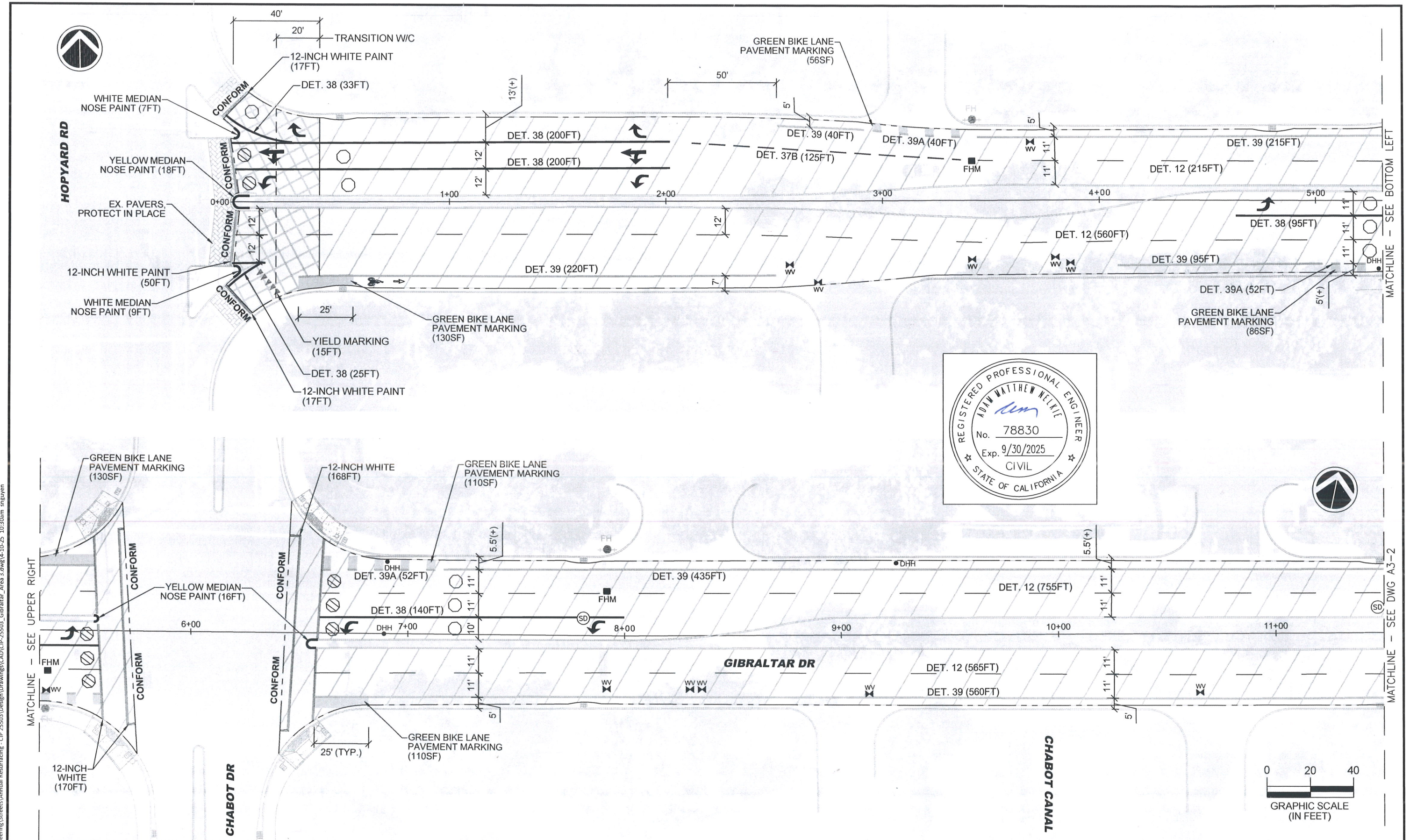
\\delucchi\pw\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503_Paseo Area 2_ALT-A.dwg 10-25 10:19am snguyen

\\delucchi\pw\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503_Paseo Area 2_ALT-B.dwg 4-10-25 12:14pm snguyen



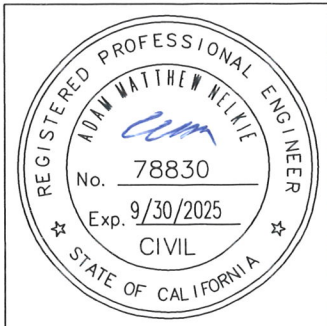
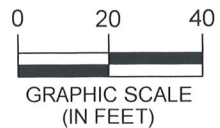
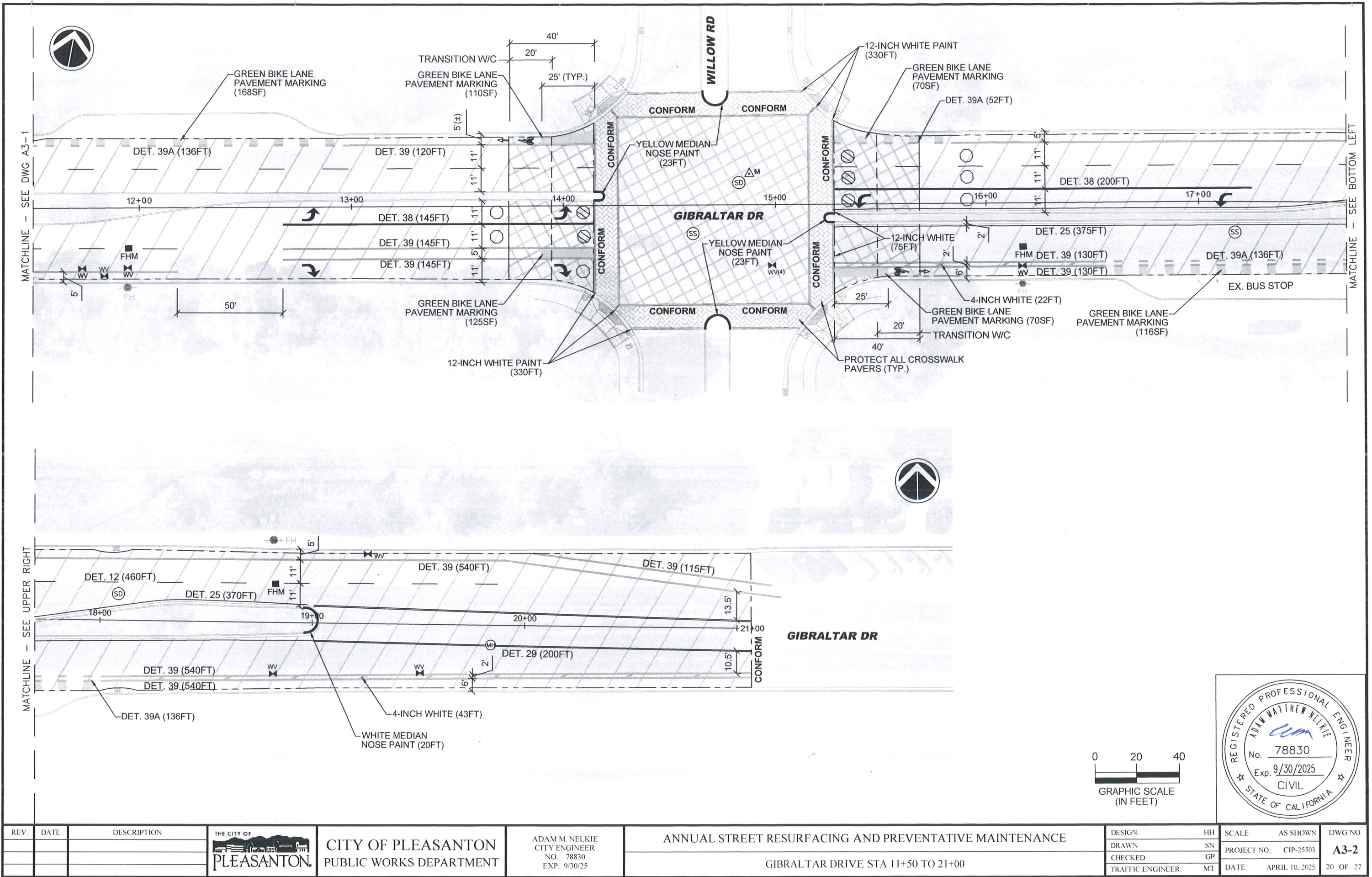
REV	DATE	DESCRIPTION	 CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT		ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25	ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE CALLE DE LA LOMA AND HANSEN DRIVE - ALTERNATIVE B	DESIGN:	HH	SCALE:	AS SHOWN	DWG NO.
							DRAWN:	SN	PROJECT NO.:	CIP-25503	A2-4 (ALT. B) 17 OF 27
							CHECKED:	GP	DATE:	APRIL 10, 2025	
							TRAFFIC ENGINEER	MT			

\\delucchi\pww\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503_Cibaltar_Area 3.dwg 4-10-25 10:30am nguyenv



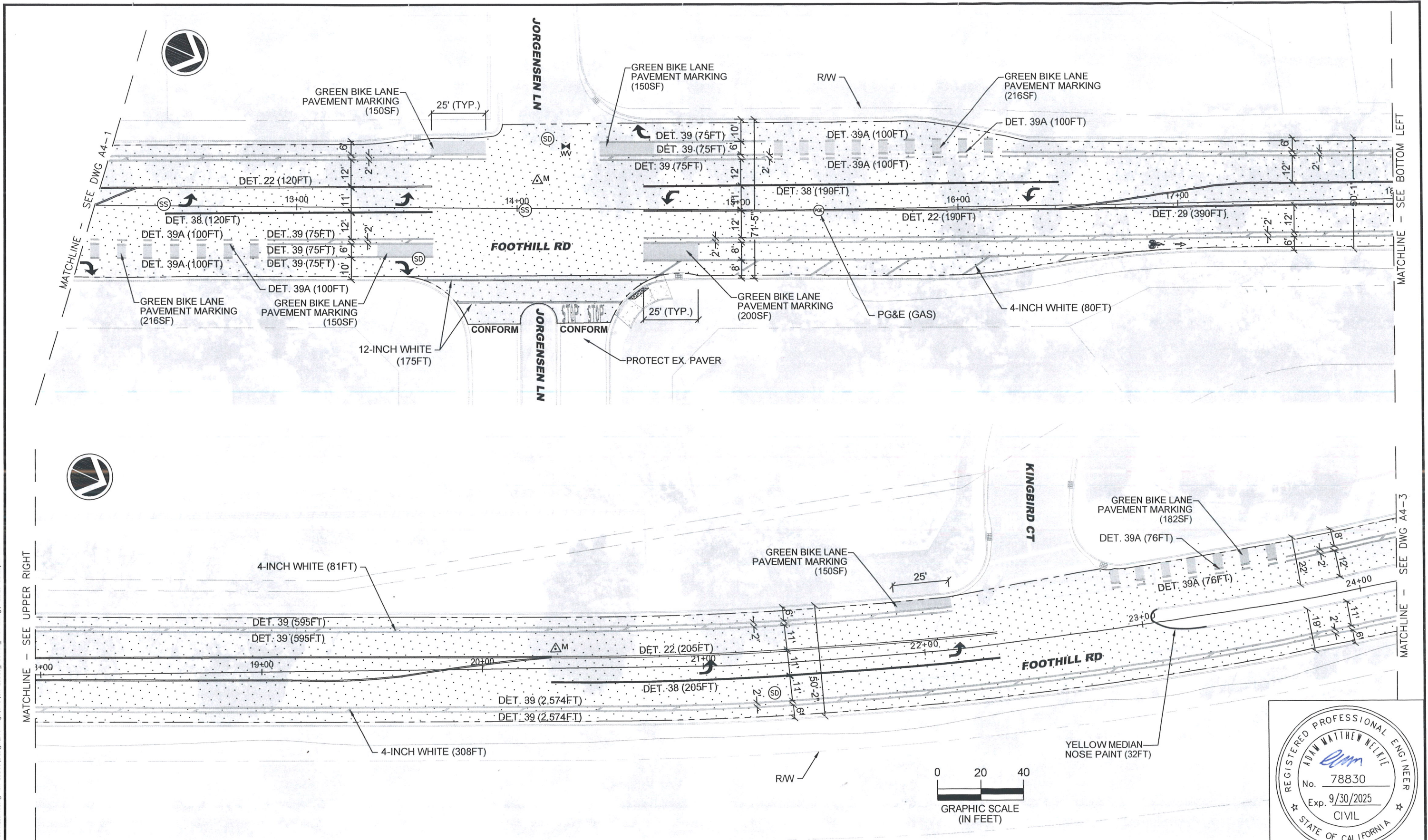
REV	DATE	DESCRIPTION	THE CITY OF PLEASANTON		CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT		ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25		ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE GIBALTAR DRIVE STA 0+00 TO 11+50		DESIGN: HH	SCALE: AS SHOWN	DWG NO.
											DRAWN: SN	PROJECT NO.: CIP-25503	A3-1
											CHECKED: GP	DATE: APRIL 10, 2025	19 OF 27
											TRAFFIC ENGINEER: MT		

\\delucchi\pw\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503_Gibraltar_Area 3.dwg(4-10-25 10:31am nguyen

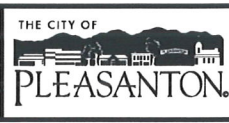


REV.	DATE	DESCRIPTION	THE CITY OF PLEASANTON		CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT		ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25		ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE		DESIGN: HH	SCALE: AS SHOWN	DWG NO.
									GIBALTAR DRIVE STA 11+50 TO 21+00		DRAWN: SN	PROJECT NO.: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

X:\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503_Foothill_Area 4.dwg(4-11-25 02:11pm hho



REV.	DATE	DESCRIPTION



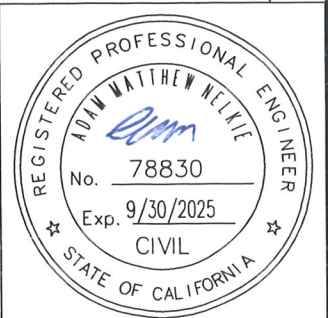
CITY OF PLEASANTON
PUBLIC WORKS DEPARTMENT

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

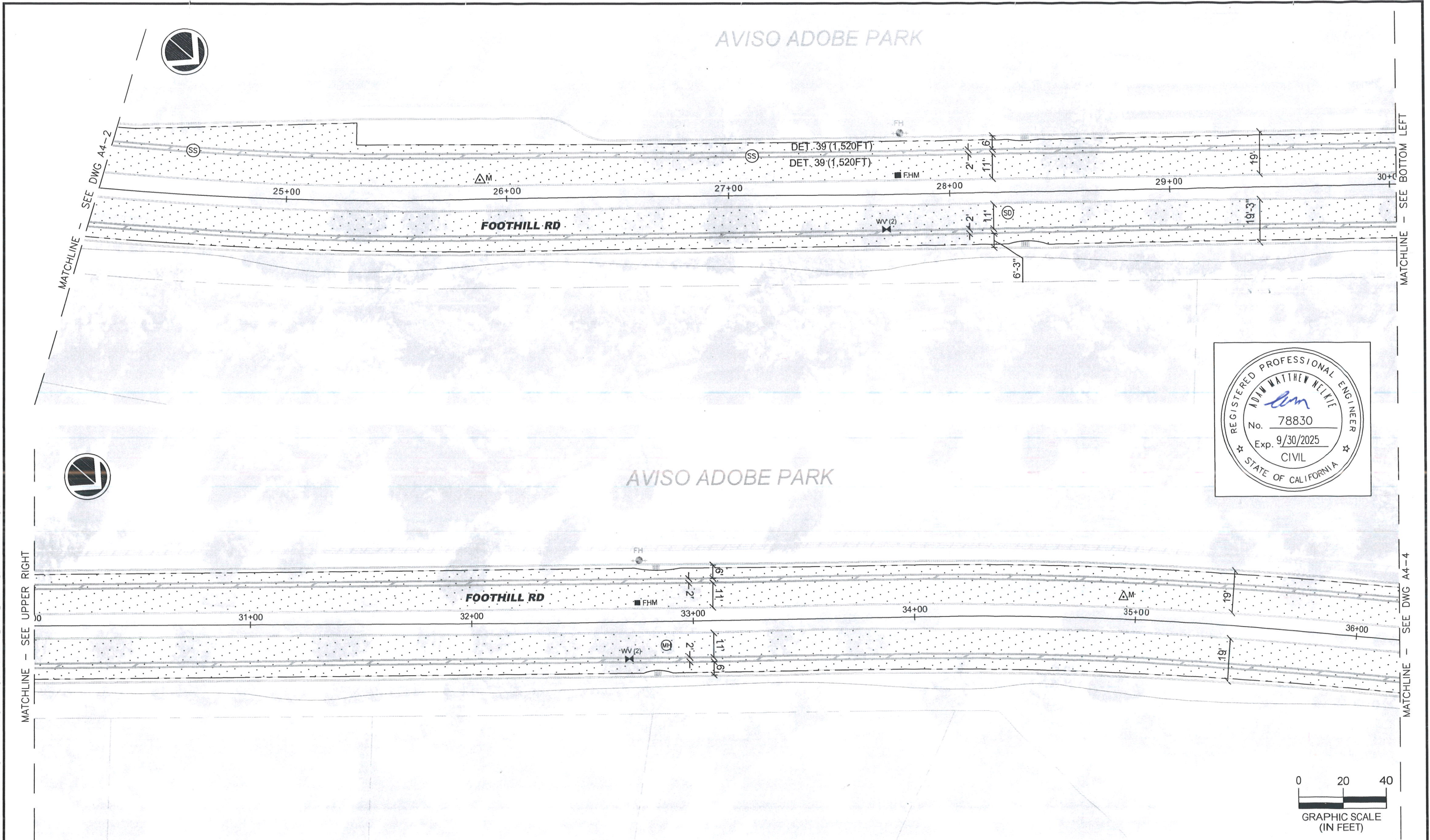
ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE
FOOTHILL ROAD STA 12+10 TO 24+15

DESIGN: HH
DRAWN: SN
CHECKED: GP
TRAFFIC ENGINEER: MT

SCALE: AS SHOWN
PROJECT NO.: CIP-25503
DATE: APRIL 10, 2025
DWG NO: A4-2
22 OF 27

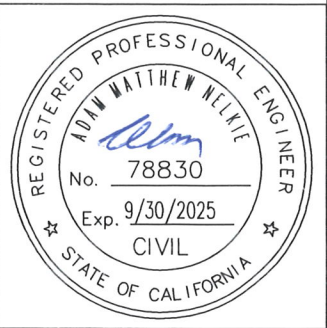
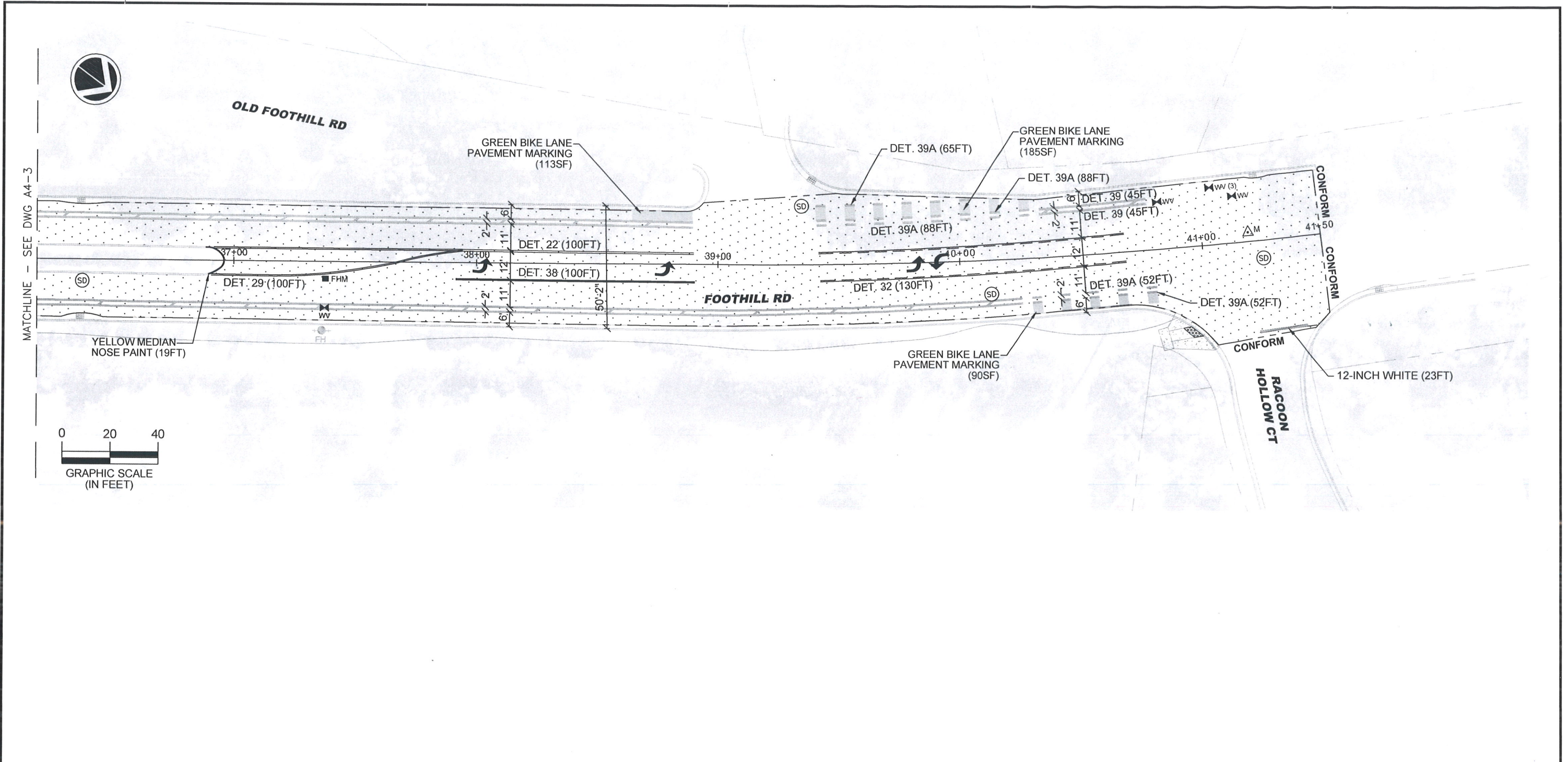


\\delucchi\pw\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503_Foothill_Area 4.dwg 4-10-25 10:39am srguyen

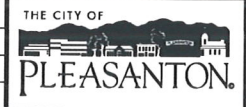


REV.	DATE	DESCRIPTION	 THE CITY OF PLEASANTON	CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT	ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25	ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE FOOTHILL ROAD STA 24+15 TO 36+20	DESIGN	HH	SCALE	AS SHOWN	DWG NO. A4-3
							DRAWN	SN	PROJECT NO.:	CIP-25503	
							CHECKED	GP	DATE	APRIL 10, 2025	23 OF 27
							TRAFFIC ENGINEER	MT			

\\delucia\PM\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503_Foothill_Area 4.dwg 10-25 10:40am snguyen



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
FOOTHILL ROAD STA 36+20 TO 41+50

DESIGN:	HH
DRAWN:	SN
CHECKED:	GP
TRAFFIC ENGINEER:	MT

SCALE:	AS SHOWN
PROJECT NO.:	CIP-25503
DATE:	APRIL 10, 2025

DWG NO.
A4-4
24 OF 27

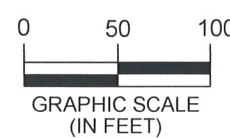
\\deluchh\pw\Engineering\Streets\Annual Resurfacing - CIP 25503\Drawings\CAD\CIP-25503_Commerce Circle_Area 5.dwg 4-10-25 10:41am snguyen

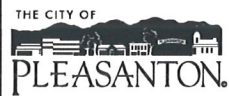
JOHNSON DR

CONFORM

COMMERCE DR

COMMERCE CIR



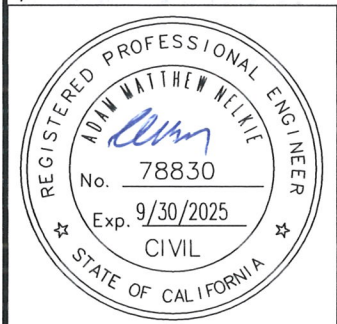
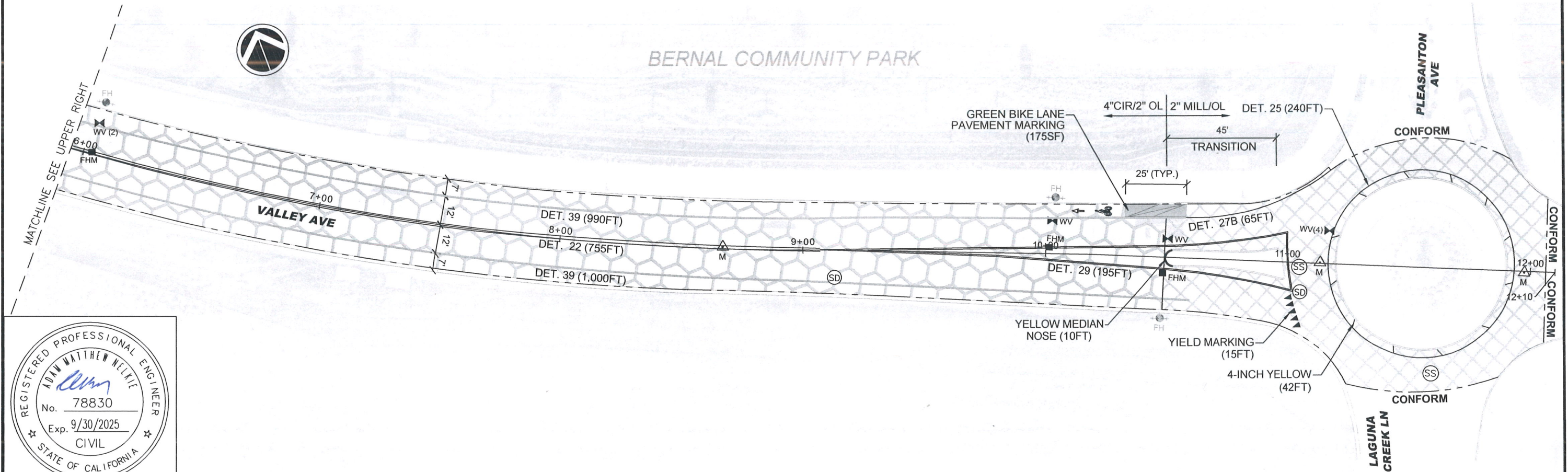
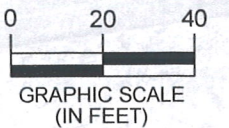
REV.	DATE	DESCRIPTION	 CITY OF PLEASANTON PUBLIC WORKS DEPARTMENT	ADAM M. NELKIE CITY ENGINEER NO. 78830 EXP. 9/30/25	ANNUAL STREET RESURFACING AND PREVENTATIVE MAINTENANCE COMMERCE DRIVE AND COMMERCE CIRCLE	DESIGN: HH	SCALE: AS SHOWN	DWG NO. A5-1 25 OF 27
						DRAWN: SN	PROJECT NO.: CIP-25503	
						CHECKED: GP	DATE: APRIL 10, 2025	
						TRAFFIC ENGINEER: MT		

OAK VISTA WAY

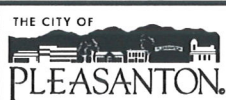
BERNAL COMMUNITY PARK



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

VALLEY AVENUE STA 0+00 TO 12+10 - ALTERNATIVE A

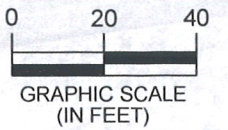
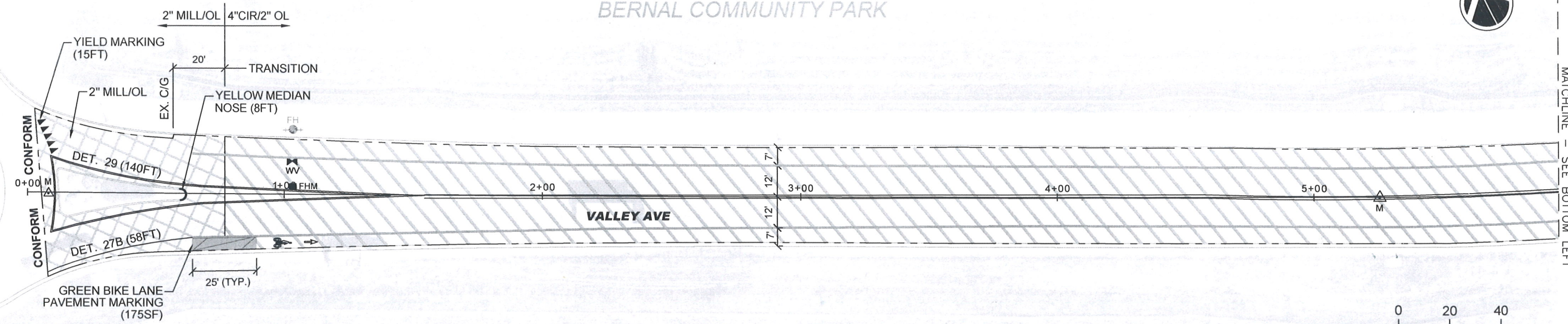
DESIGN:	HH	SCALE:	AS SHOWN	DWG NO.
DRAWN:	SN	PROJECT NO.:	CIP-25503	A6-1
CHECKED:	GP	DATE:	APRIL 10, 2025	(ALT. A)
TRAFFIC ENGINEER:	MT			26 OF 27

OAK VISTA WAY

BERNAL COMMUNITY PARK

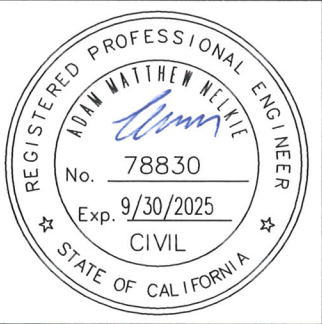
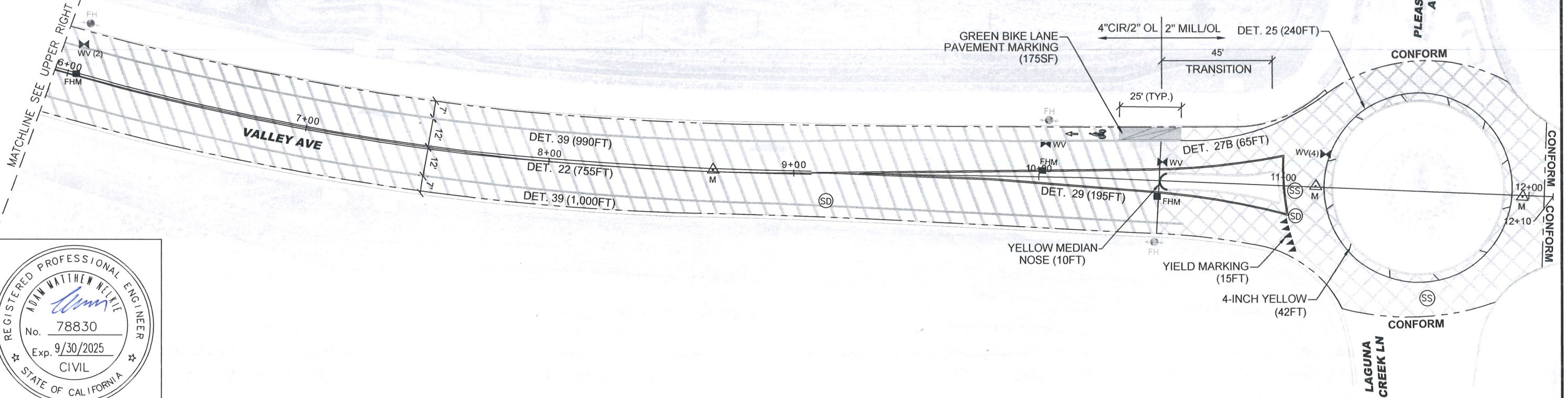


MATCHLINE - SEE BOTTOM LEFT

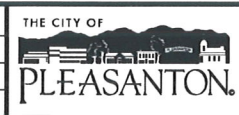


BERNAL COMMUNITY PARK

PLEASANTON AVE



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
VALLEY AVENUE STA 0+00 TO 12+10 - ALTERNATIVE B

DESIGN	HH	SCALE	AS SHOWN	DWG NO.
DRAWN	SN	PROJECT NO.	CIP-25503	A6-1 (ALT. B)
CHECKED	GP	DATE	APRIL 10, 2025	27 OF 27
TRAFFIC ENGINEER	MT			