ON-CALL SERVICES FOR TRAFFIC CONTROL DEVICES
JOC NO 2
PROJECT NO. 9081

LOCATION MAP
NOT TO SCALE

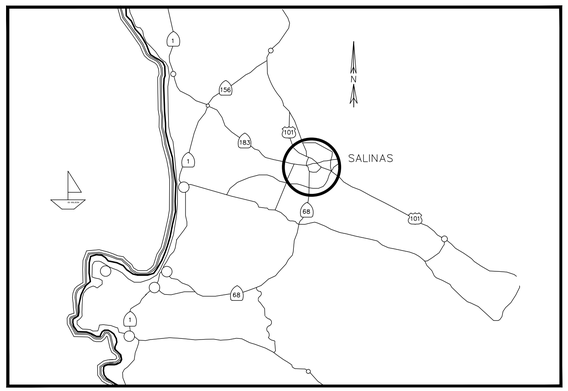
GENERAL NOTES

1. DRAWINGS ARE NOT TO SCALE.
2. ALL TRAFFIC SIGNS SHALL CONFORM TO THE STATE OF CALIFORNIA MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES (LATEST EDITION).
3. ALL TRAFFIC SIGNS SHALL MEET THE CA–MUTCD RETROREFLECTIVITY STANDARDS. ALL SIGNS SHALL HAVE ANTI–GRAFFITI SHEETING.
4. LETTERS, NUMBERS, SYMBOLS, BORDERS, SIZE AND STROKE SHALL CONFORM TO THE LATEST CALTRANS SIGN SPECIFICATIONS (UNLESS OTHERWISE NOTED).
5. SIGNS SHALL BE CONSTRUCTED OF 0.08" THICK ALUMINUM ALLOY, 6061–T6 OR 5136–H36.
6. ALL SIGNS ERECTED SHALL BE AFFIXED TO POSTS WITH GALVANIZED BOLTS, WASHERS, AND NUTS. THE FACE OF ALL SIGNS SHALL BE PROTECTED BY PLACING EITHER A FIBER OR NEOPRENE WASHER BETWEEN A METAL WASHER NEXT TO THE BOLT HEAD AND THE SIGN FACE. SIGN BACK BRACE SHALL BE USED ON ANY SIGN 36" X 36" OR LARGER.
7. INSTALLED SIGN AND POST SHALL BE PLUMB AND FREE OF VERTICAL AND LATERAL MOVEMENT.

LEGEND

TRAFFIC SIGN (ONE POST)

TRAFFIC SIGN (STRAP AND SADDLE BRACKET METHOD)



VICINITY MAP
NOT TO SCALE

SHEET INDEX

School	Roads	Sheets
Title Sheet		1
Alisal Community and Alisal High	Williams Rd	2
	Monte Bella Blvd	
	Del Monte Ave	
Bard Blades Elementary School	Acosta St	3
	Beech St	
Bardin Elementary		NIC
Bolsa Knolls Middle		NIC
Boronda Elementary		NIC
Boronda Meadows	N Davis Rd	4
	Larkin St	
Cesar E. Chavez Elementary	Towt St	5
Creekside Elementary	Beacon Hill Dr	6
	Kitter St	
Dr. Martin Luther King Junior Academy/ Jesse G. Sanchez Elementary	Sanborn Rd	7
	Acosta Plaza	
El Gabilan Elementary	Linwood	-
El Puente and Mt Toro High School	Sherwood Dr	8
	Sherwood Pl	
El Sausal Middle	E Alisal St	NIC
	E Market St	
	Eucalyptus Dr	9
	Towt St	
Everett Alvarez High	Boronda Rd	10
	Independence Blvd	
Frank Paul Elementary	Rider Ave	11
Fremont Elementary	E Market St	12
	Cooper Ave	
	2nd Ave	
Gavilan View Middle		NIC
Harden Middle	McKinnon St	13
	Westminster Dr	
Henry F. Kammann Elementary	W Laurel Dr	14
	Tyler St	
	Rochex Ave	
John E. Steinbeck Elementary	New Salem Dr	15
	Burlington Dr	
La Joya Elementary		NIC
La Paz Middle	N Sanborn Rd	16
	Paseo Grande	
	Kilbreth Ave	
Laurel Wood Elementary	Colton Dr	17
	Larkin St	
Lincoln Elementary	Maple St	18
	California St	
Loma Vista Elementary	Sausal Dr	19
	Cambrian Dr	
Los Padres Elementary	John St	20
Madonna Del Sasso School	Maryal Dr	NIC
	Santa Teresa Way	21
McKinnon	McKinnon St	
Mission Park Elementary/ Palma Middle School/ Washington Middle School	W Acacia St	22
	Iverson St	
Monterey Park Elementary	San Miguel Ave	23
Natividad Elementary	Modoc Ave	
New Republic Elementary	Arcadia Way	24
North Salinas High		NIC
Notre Dame High School	San Vincente Ave	25
	Palma Dr	
Oasis Charter Public District	Westridge Pkwy	26
Oscar F. Loya Elementary	Cougar Dr	27
	Elk Dr	
Roosevelt Elementary		NIC
Sacred Heart Middle School		NIC
Salinas High	Giel St	28
	Lincoln Ave	
Santa Rita Elementary	Santa Rita St	29
Sherwood Elementary	Wood St	30
University Park Elementary	University St	31
	Acacia St	
Virginia Rocca Barton Elementary	Las Casitas Cr	32

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER – RODGER OLDS – NO. 60986 – CIVIL – STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER – ANDREW EASTERLING – NO. 2824 – TRAFFIC – STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
TITLE SHEET

PROJ. NO(S) ####
FILE NO. ####
SHEET NO. S-1
OF 32

File Path: J:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-1.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/19/2019 8:40 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	8
2	INSTALL SIGN ON NEW POST	4
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	3
4	INSTALL SIGN ON EXISTING POST	1
5	REMOVE SIGN (COMPLETE)	1
6	REMOVE SIGN PANEL	6

SIGN CHART

R2-1(25MPH)

SR4-1(CA)(25MPH) OR ASSEMBLY C

SW24-3(CA) OR ASSEMBLY D

SW24-1(CA) OR ASSEMBLY A

WILLIAMS RD

DEL MONTE AVE

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY:	ANDREW EASTERLING
CAD BY:	ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR:	JAMIE TUGEL
PROJECT ENGINEER / MANAGER:	ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER — RODGER OLDS — NO. 60986 — CIVIL — STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER — ANDREW EASTERLING — NO. 2824 — TRAFFIC — STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
ALISAL HIGH & ALISAL COMMUNITY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: 2
OF: 32

File Path: I:\PWTra\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-2.dwg
Plot By: ANDREW EASTERLING
Plot Date: 12/19/2019 9:11 AM

SHEET NOTES:

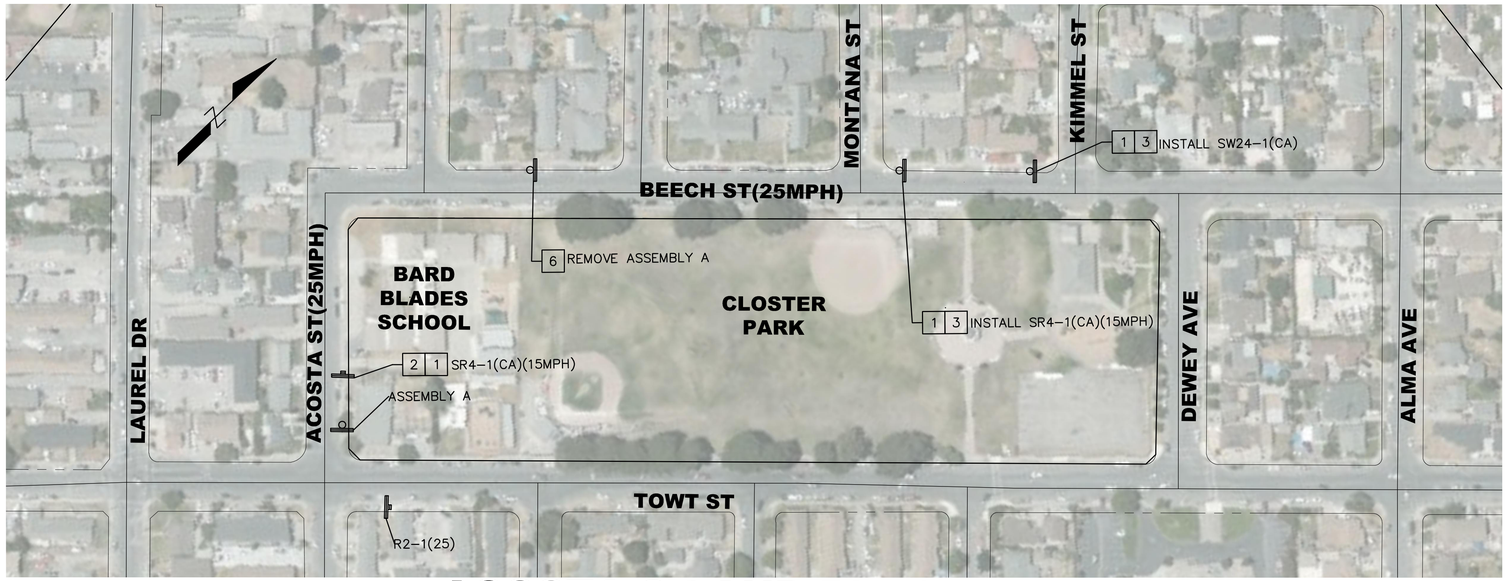
1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	3
2	INSTALL SIGN ON NEW POST	1
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	2
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	1

SIGN CHART

R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



ACOSTA ST AND BEECH ST

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
BARD BLADES ELEMENTARY SCHOOL

PROJ. NO(S): #### | SHEET NO.: S-3
FILE NO.: #### | OF: 32

File Path: I:\PWTra\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-3.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/19/2019 9:12 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	3
2	INSTALL SIGN ON NEW POST	2
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	1
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	1

SIGN CHART

R2-1(25MPH)

SR4-1(CA)(25MPH)
OR ASSEMBLY C

SW24-3(CA)
OR ASSEMBLY D

SW24-1(CA)
OR ASSEMBLY A

N DAVIS RD AND LARKIN ST

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
BORONDA MEADOWS ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-4
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-4.dwg
Plotted By: Andrew Easterling
Plot Date: 12/19/2019 9:14 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	2
2	INSTALL SIGN ON NEW POST	1
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	1
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	-

SIGN CHART

R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A

TOWT ST

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
CESAR E. CHAVEZ ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-5
OF: 32

File Path: J:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-5.dwg
Plot By: ANDREW EASTERLING
Plot Date: 12/19/2019 9:18 AM

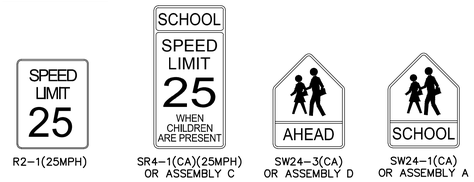
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

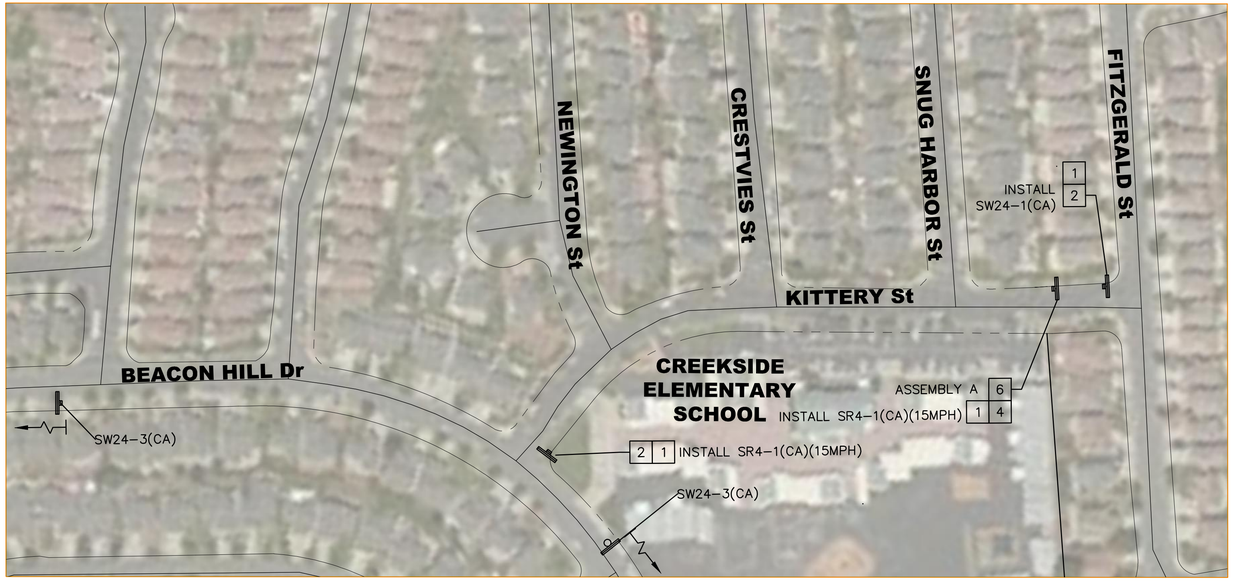
SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	9
2	INSTALL SIGN ON NEW POST	4
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	5
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	6

SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



PROPOSED

BEACON HILL DR

GRAPHIC SCALE IN FEET
0 75 150 300

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES — PROJ. NO(S): #### — SHEET NO.: S-6

CREEKSIDE ELEMENTARY SCHOOL — FILE NO.: #### — OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-6.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/18/2019 11:02 AM

SHEET NOTES:

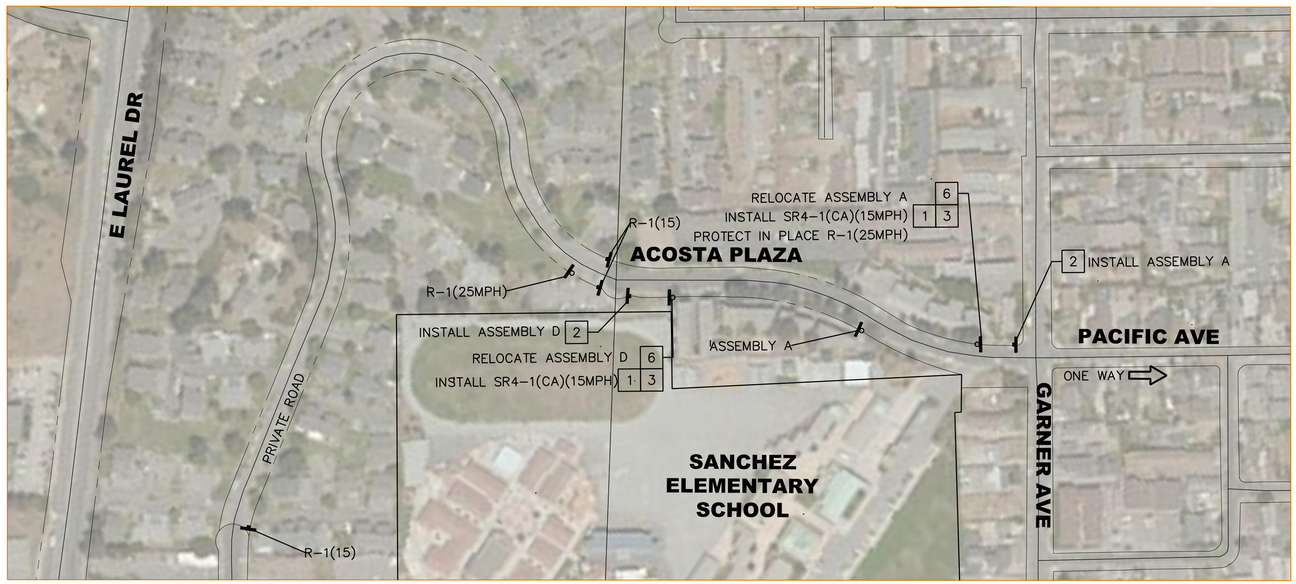
1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

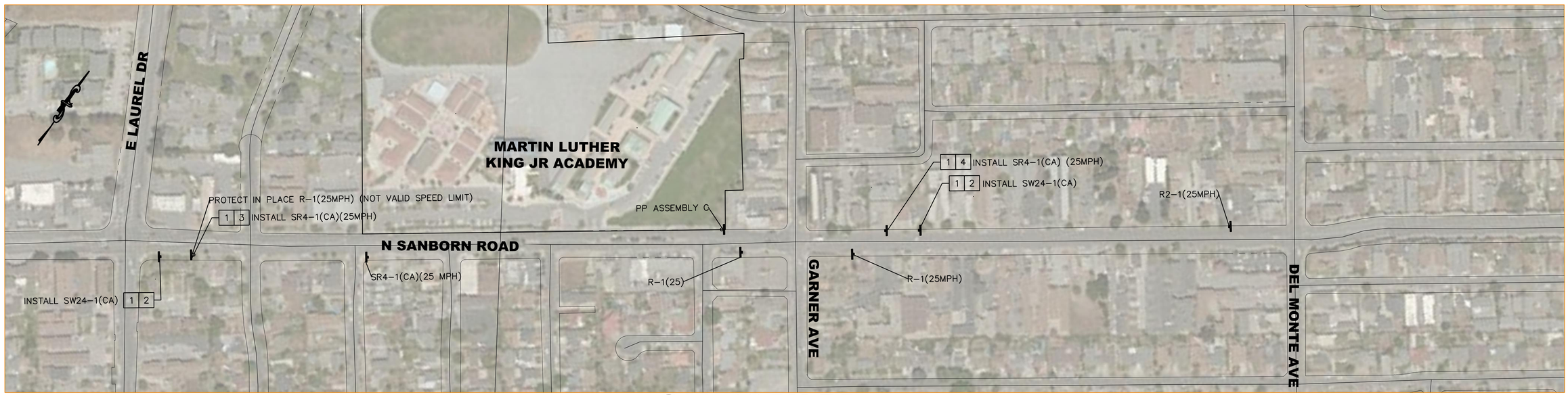
		QUANTITY
1	FURNISH SIGN	6
2	INSTALL SIGN ON NEW POST	4
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	3
4	INSTALL SIGN ON EXISTING POST	1
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	2

SIGN CHART

R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



ACOSTA PLAZA



SANBORN RD

GRAPHIC SCALE IN FEET
0 75 150 300

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
MARTIN LUTHER KING JR ACADEMY

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-7
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-7.dwg
Plot By: ANDREW EASTERLING
Plot Date: 12/19/2019 9:39 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	3
2	INSTALL SIGN ON NEW POST	2
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	1
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	2

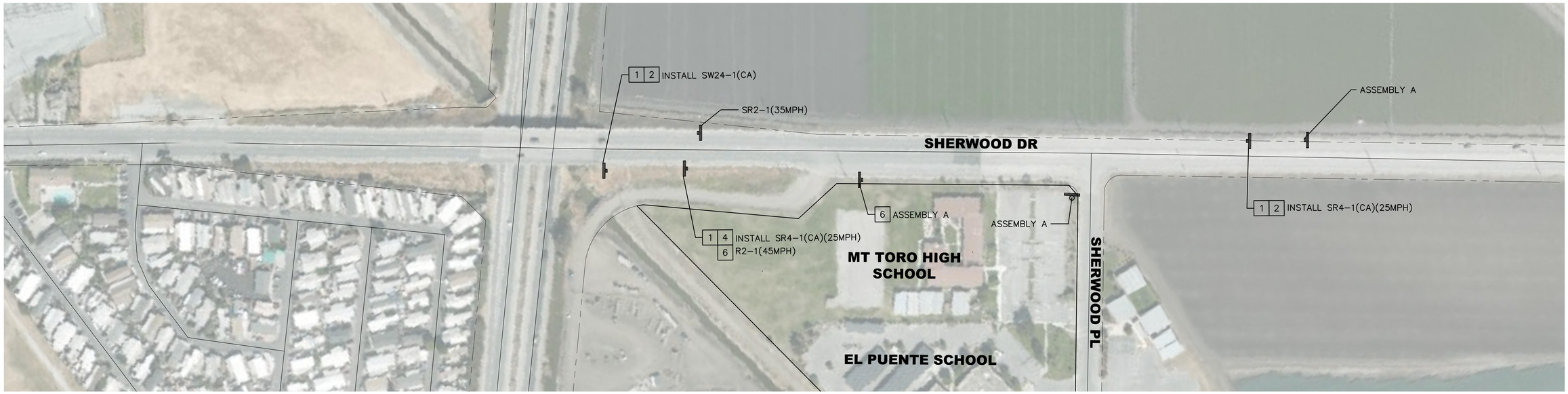
SIGN CHART

R2-1(25MPH)

SR4-1(CA)(25MPH) OR ASSEMBLY C

SW24-3(CA) OR ASSEMBLY D

SW24-1(CA) OR ASSEMBLY A



SHERWOOD DR

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
EL PUENTE SCHOOL AND MT TORO HIGH SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-8
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-8.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/19/2019 9:54 AM

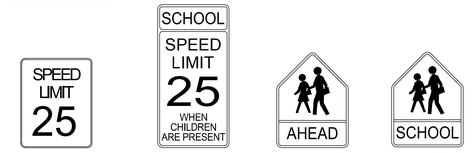
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

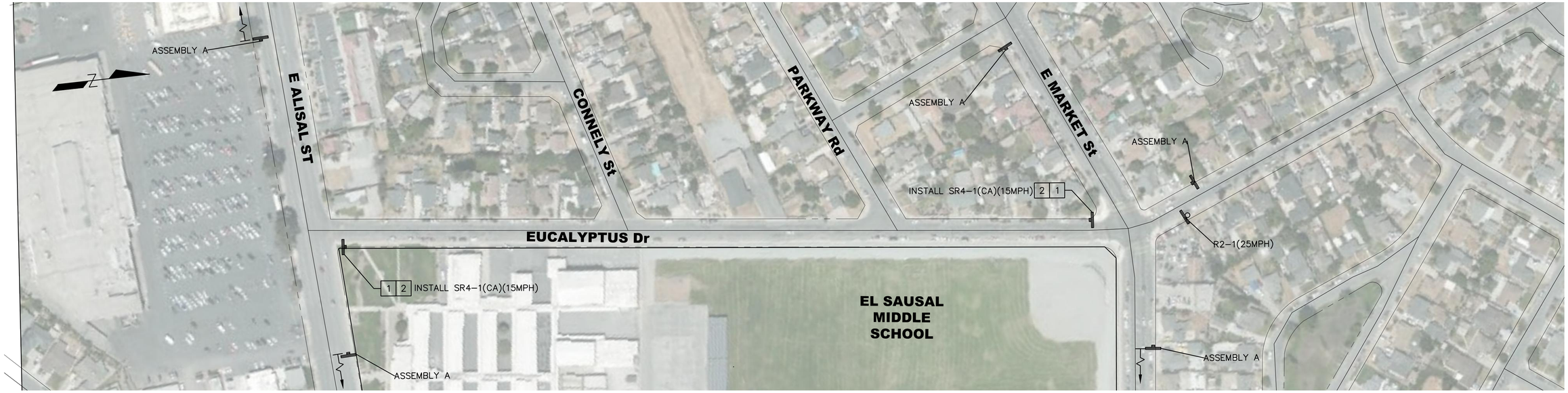
SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	4
2	INSTALL SIGN ON NEW POST	4
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	-

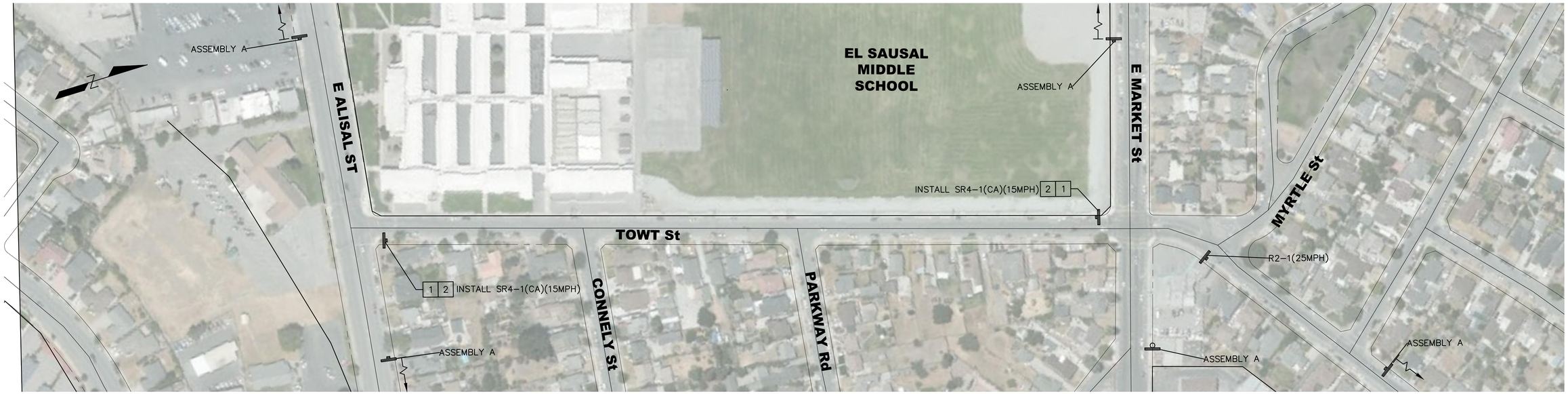
SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



EUCALYPTUS DR



TOWT ST

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY:	ANDREW EASTERLING
CAD BY:	ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR:	JAMIE TUGEL
PROJECT ENGINEER / MANAGER:	ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
EL SAUSAL MIDDLE SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-9
OF: 32

File Path: J:\PVTra\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-9.dwg
Plot By: ANDREW EASTERLING
Plot Date: 12/19/2019 10:07 AM

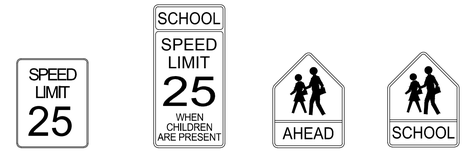
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

	QUANTITY
FURNISH SIGN	6
INSTALL SIGN ON NEW POST	6
INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
INSTALL SIGN ON EXISTING POST	-
REMOVE SIGN (COMPLETE)	-
REMOVE SIGN PANEL	-

SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A

BORONDA RD

INDEPENDENCE BLVD

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES

EVERETT ALVAREZ HIGH SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-10
OF: 32

File Path: I:\PWTra\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-10.dwg
Plot Scale: 1 = 100 '
Plot Date: 12/16/2015 10:09 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	7
2	INSTALL SIGN ON NEW POST	3
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	3
4	INSTALL SIGN ON EXISTING POST	1
5	REMOVE SIGN (COMPLETE)	1
6	REMOVE SIGN PANEL	3

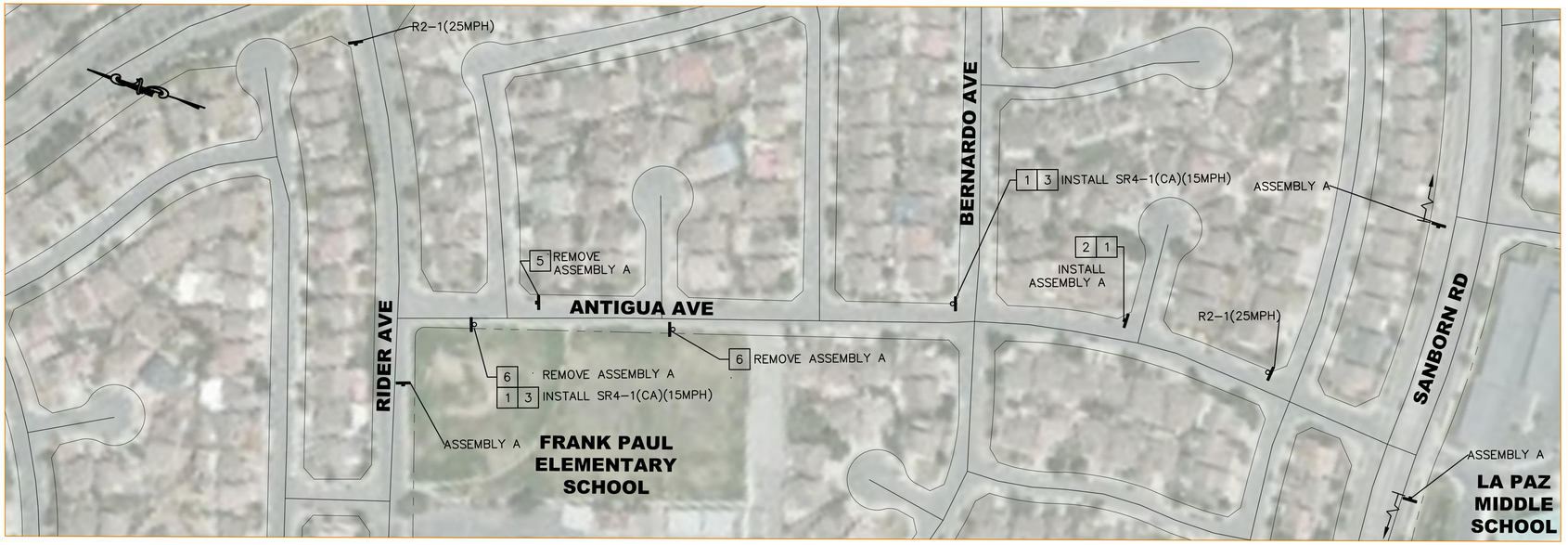
SIGN CHART

R2-1(25MPH)

SR4-1(CA)(25MPH) OR ASSEMBLY C

SW24-3(CA) OR ASSEMBLY D

SW24-1(CA) OR ASSEMBLY A



ANTIGUA AVE

RIDER AVE

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
DRAWN BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
FRANK PAUL ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-11
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-11.dwg
Plotted By: Andrew Easterling
Plot Date: 12/19/2019 10:10 AM

SHEET NOTES:

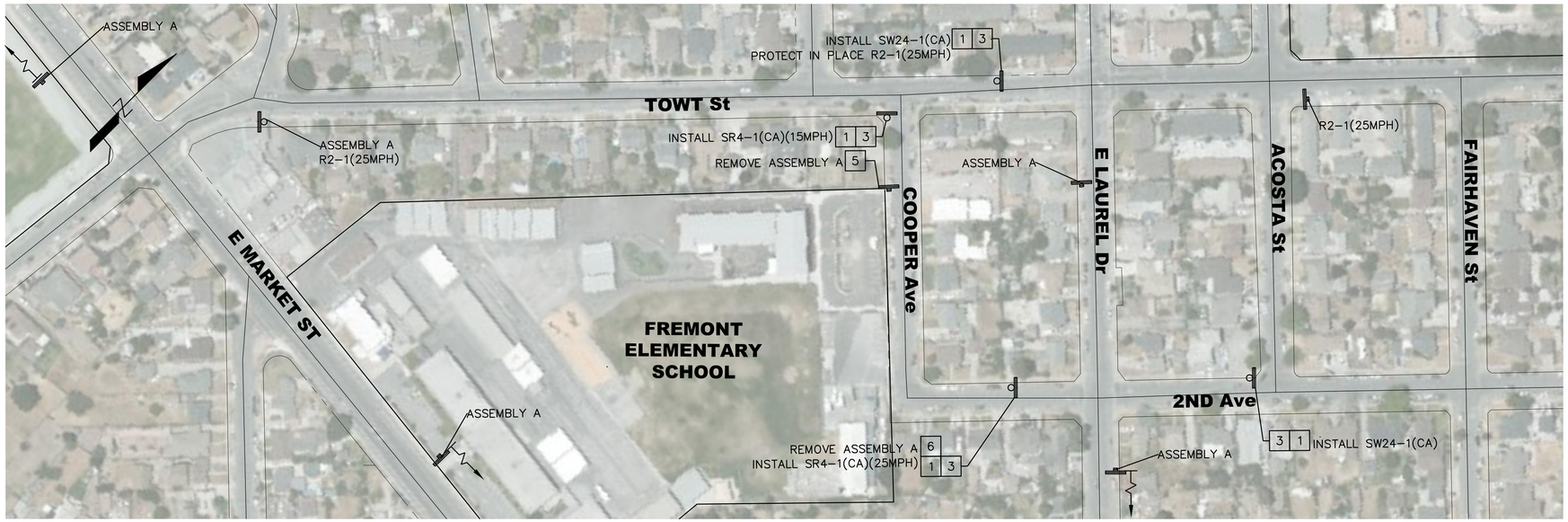
1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	4
2	INSTALL SIGN ON NEW POST	0
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	4
4	INSTALL SIGN ON EXISTING POST	0
5	REMOVE SIGN (COMPLETE)	1
6	REMOVE SIGN PANEL	1

SIGN CHART

R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



COOPER Ave AND 2ND Ave

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
FREMONT ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-12
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School zones Speed Limits\CAD Drawings\S-12.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/19/2019 10:15 AM

SHEET NOTES:

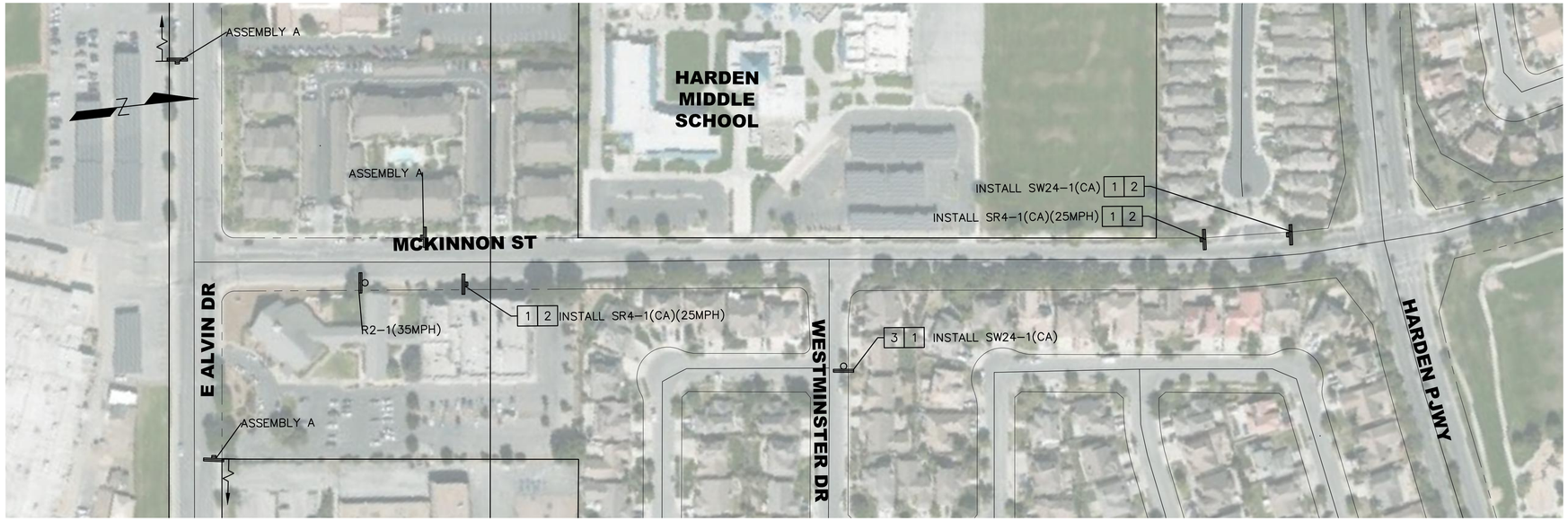
1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	4
2	INSTALL SIGN ON NEW POST	3
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	1
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	-

SIGN CHART

R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



MCKINNON ST

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
HARDEN MIDDLE SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-13
OF: 32

File Path: I:\PWTR\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-13.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/19/2019 10:15 AM

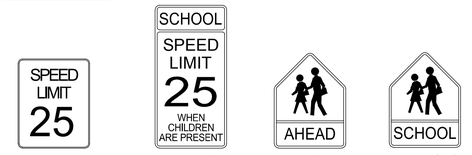
SHEET NOTES:

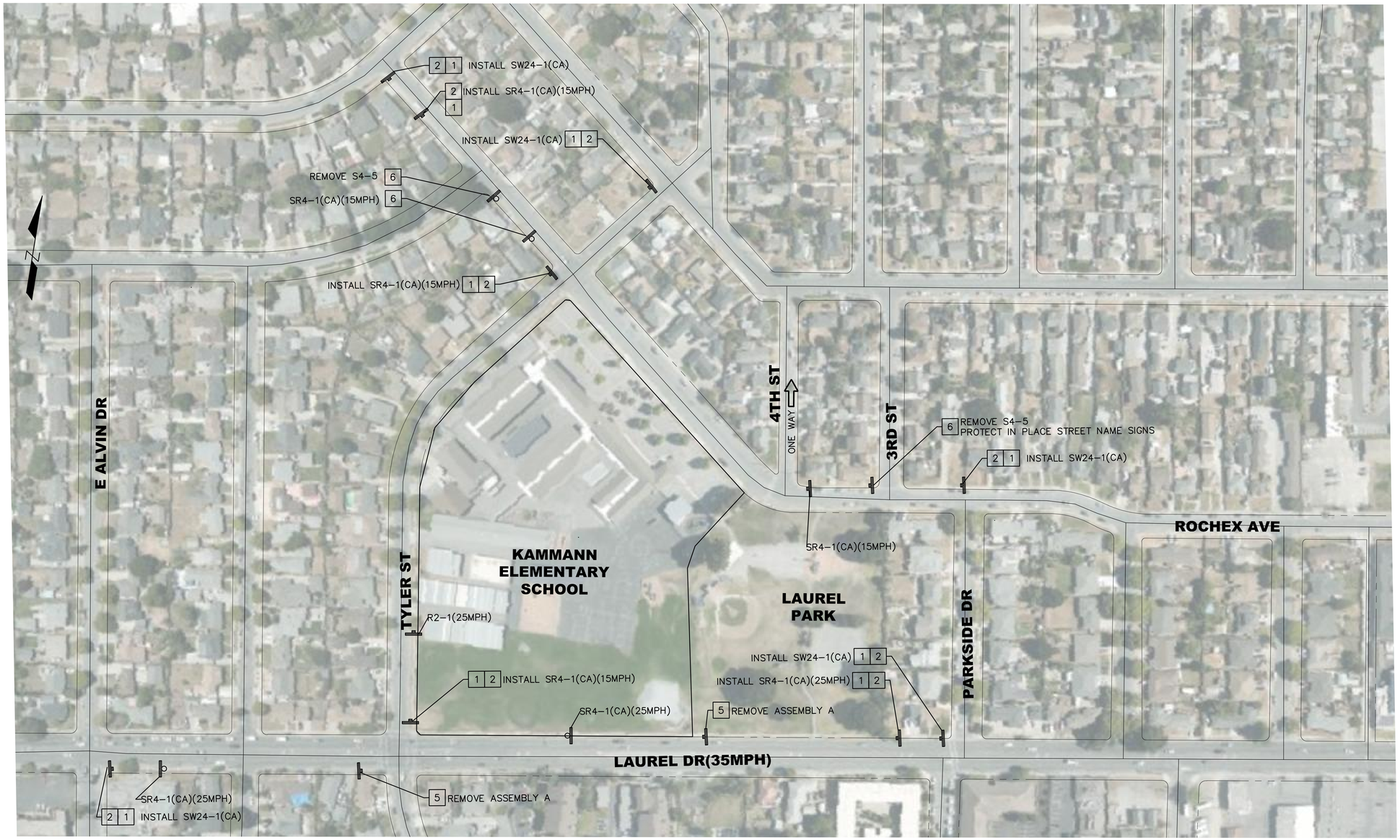
1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	9
2	INSTALL SIGN ON NEW POST	9
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	2
6	REMOVE SIGN PANEL	3

SIGN CHART





LAUREL DR, TYLER ST, AND ROCHEX AVE

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
KAMMANN ELEMENTARY SCHOOL

PROJ. NO(S) ####
FILE NO. ####
SHEET NO. S-14
OF 32

File Path: J:\PVT\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-14.dwg
Plot By: ANDREW EASTERLING
Plot Date: 12/19/2019 10:20 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	2
2	INSTALL SIGN ON NEW POST	2
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	-

SIGN CHART

R2-1(25MPH)

SR4-1(CA)(25MPH) OR ASSEMBLY C

SW24-3(CA) OR ASSEMBLY D

SW24-1(CA) OR ASSEMBLY A

BURLINGTON DR AND NEW SALEM DR

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
JOHN E. STEINBECK ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-15
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School zones Speed Limits\CAD Drawings\S-15.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/19/2019 10:22 AM

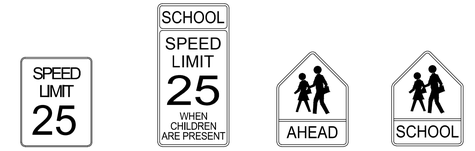
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

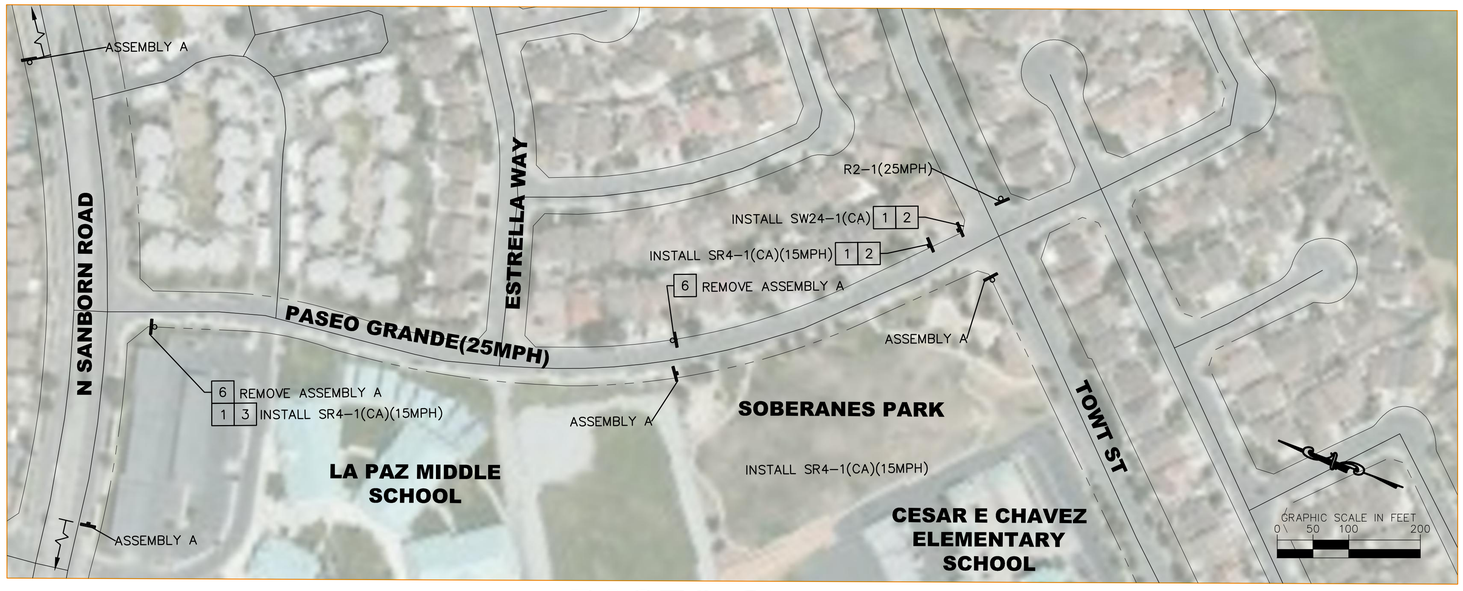
SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	10
2	INSTALL SIGN ON NEW POST	8
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	2
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	2
6	REMOVE SIGN PANEL	1

SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



PASEO GRANDE

N SANBORN ROAD

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
LA PAZ MIDDLE SCHOOL

PROJ. NO(S): #### | SHEET NO.: S-16
FILE NO.: #### | OF: 32

File Path: I:\PWTraffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-16.dwg
Plotted By: Andrew Easterling
Plot Date: 12/19/2019 10:22 AM

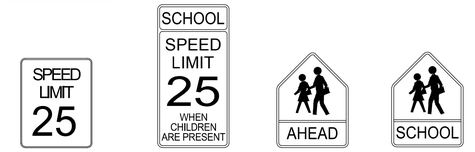
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

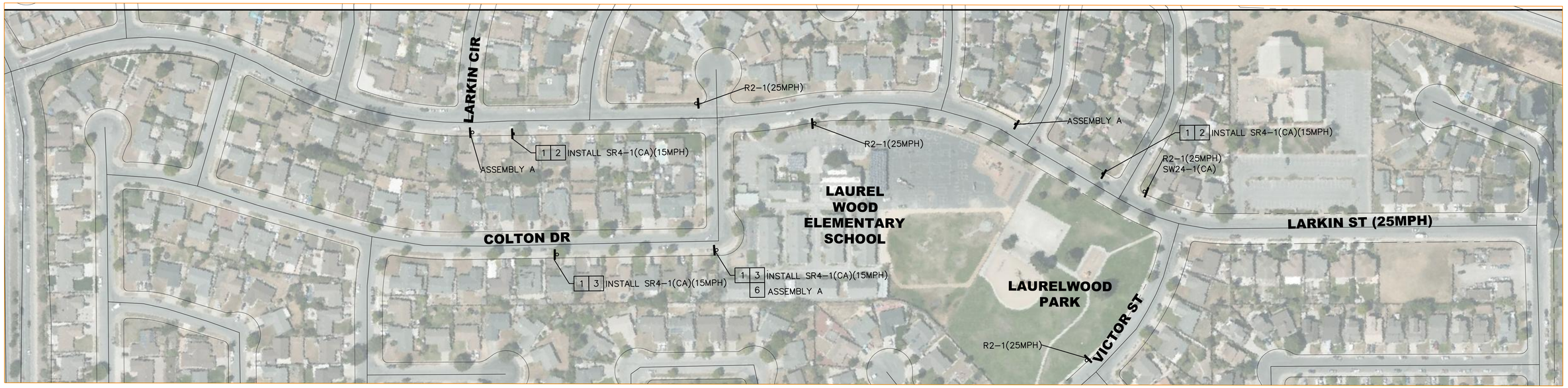
SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	4
2	INSTALL SIGN ON NEW POST	2
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	2
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	1

SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



LARKIN ST AND COLTON DR

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
LAUREL WOOD ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-17
OF: 32

File Path: I:\PWTraf\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-17.dwg
Author: ANDREW EASTERLING
Plot Date: 12/19/2019 10:23 AM

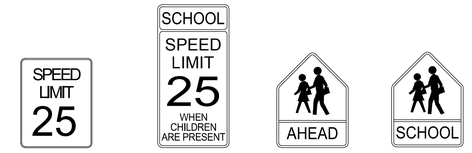
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	5
2	INSTALL SIGN ON NEW POST	5
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	1

SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A

CALIFORNIA ST

MAPLE ST

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
DAVID JACOBS, P.E., L.S.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER DAVID JACOBS NO. 48339 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
LINCOLN ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-18
OF: 32

File Path: I:\PWTra\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-18.dwg
Plotted By: Andrew Easterling
Plot Date: 12/19/2019 10:24 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	4
2	INSTALL SIGN ON NEW POST	4
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	1

SIGN CHART

R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A

CAMBRIAN DR
AND SAUSAL DR

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
LOMA VISTA ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-19
OF: 32

File Path: J:\PVTra\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-19.dwg
Project Engineer: Andrew Easterling
Plot Date: 12/19/2019 10:28 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	4
2	INSTALL SIGN ON NEW POST	4
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	1
6	REMOVE SIGN PANEL	-

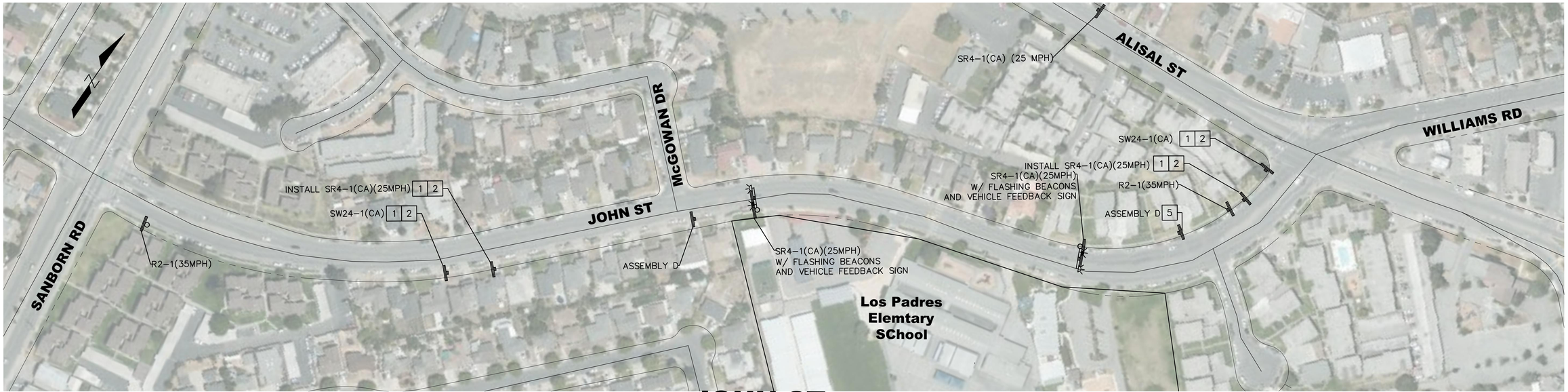
SIGN CHART

R2-1(25MPH)

SR4-1(CA)(25MPH) OR ASSEMBLY C

SW24-3(CA) OR ASSEMBLY D

SW24-1(CA) OR ASSEMBLY A



GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
LOS PADRES ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-20
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-20.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/19/2019 10:29 AM

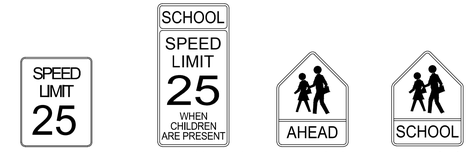
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

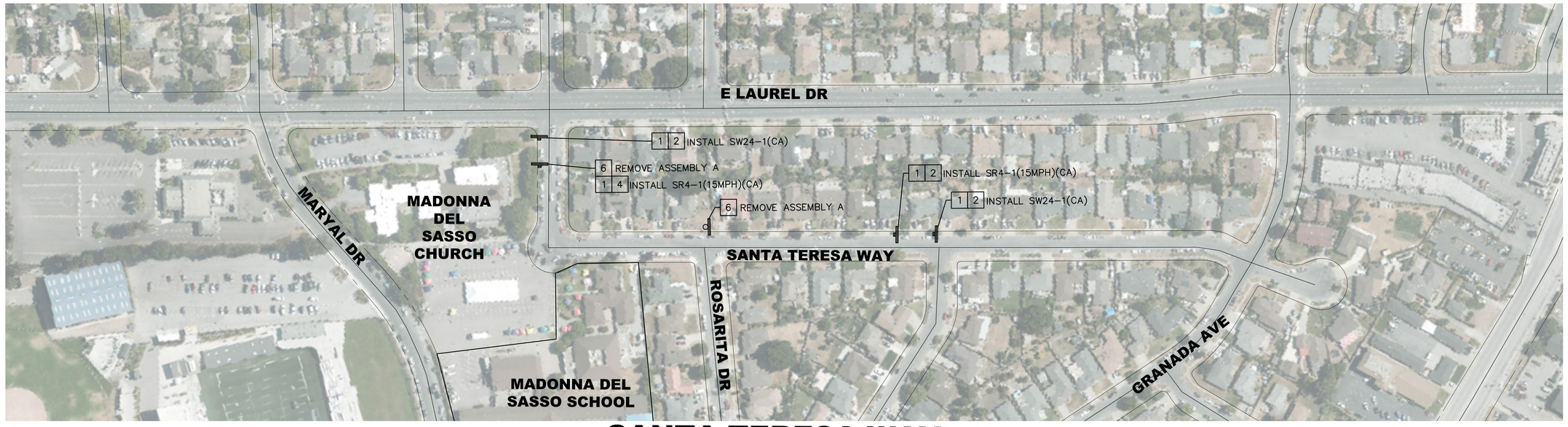
SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	4
2	INSTALL SIGN ON NEW POST	3
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	1
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	2

SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



SANTA TERESA WAY

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
MADONNA DEL SASSO SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-21
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-21.dwg
Plotted By: ASTEWART
Plot Date: 12/19/2019 10:33 AM

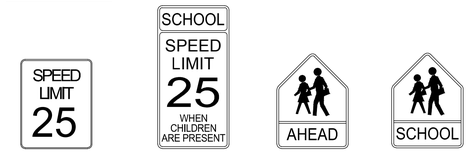
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

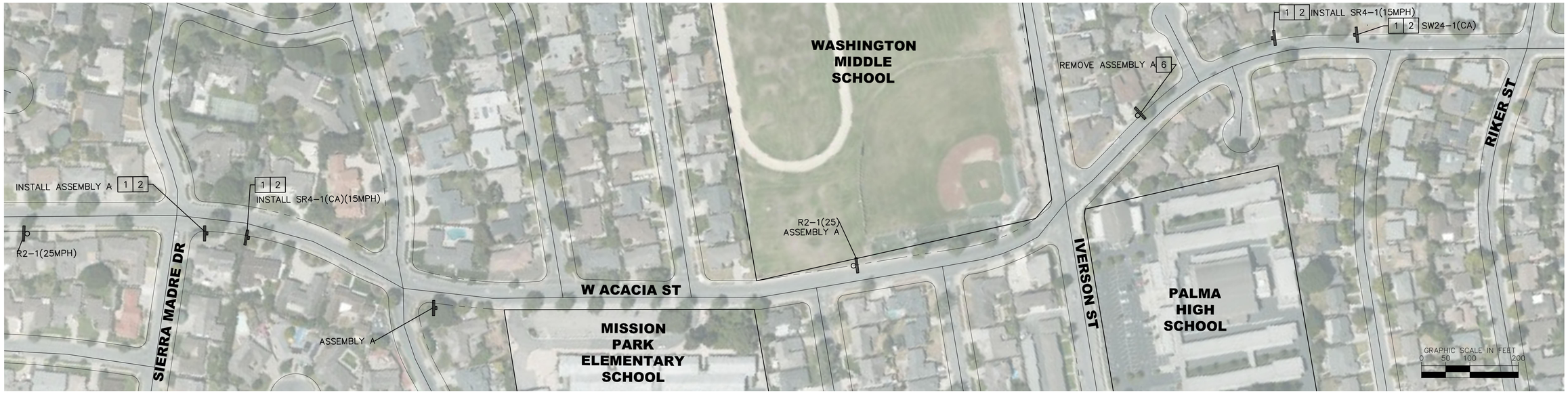
SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	7
2	INSTALL SIGN ON NEW POST	6
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	1
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	2

SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



W ACACIA ST

IVERSON ST

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
MISSION PARK ELEMENTARY SCHOOL, WASHINGTON MIDDLE SCHOOL, & PALMA HIGH SCHOOL

PROJ. NO(S): ####
SHEET NO.: S-22
FILE NO.: ####
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-22.dwg
Plotted By: Andrew Easterling
Plot Date: 12/20/2019 9:28 AM

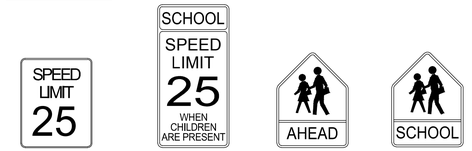
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

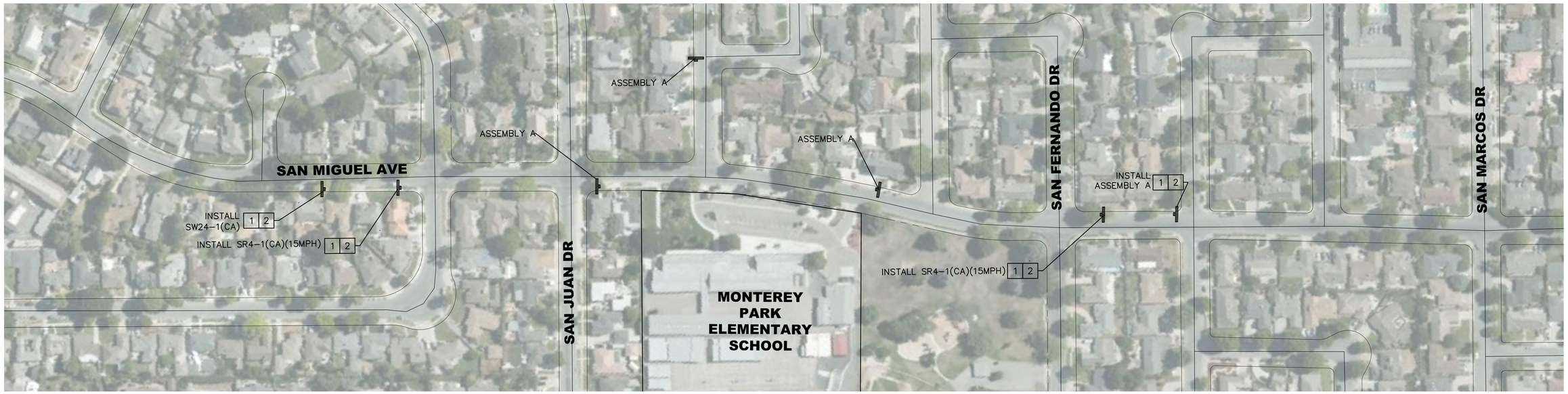
SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	4
2	INSTALL SIGN ON NEW POST	4
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	-

SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



SAN MIGUEL AVE

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER — RODGER OLDS — NO. 60986 — CIVIL — STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER — ANDREW EASTERLING — NO. 2824 — TRAFFIC — STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
MONTEREY PARK ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-23
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-23.dwg
Plotted By: Andrew Easterling
Plot Date: 12/20/2019 9:29 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	5
2	INSTALL SIGN ON NEW POST	4
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	1
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	-

SIGN CHART

R2-1(25MPH)

SR4-1(CA)(25MPH) OR ASSEMBLY C

SW24-3(CA) OR ASSEMBLY D

SW24-1(CA) OR ASSEMBLY A

ARCADIA WAY AND EMERALD DR

CITY OF SALINAS

PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES

MONTEREY PARK ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-24
OF: 32

File Path: I:\PWTra\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-24.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/20/2019 9:29 AM

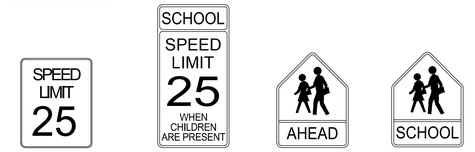
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

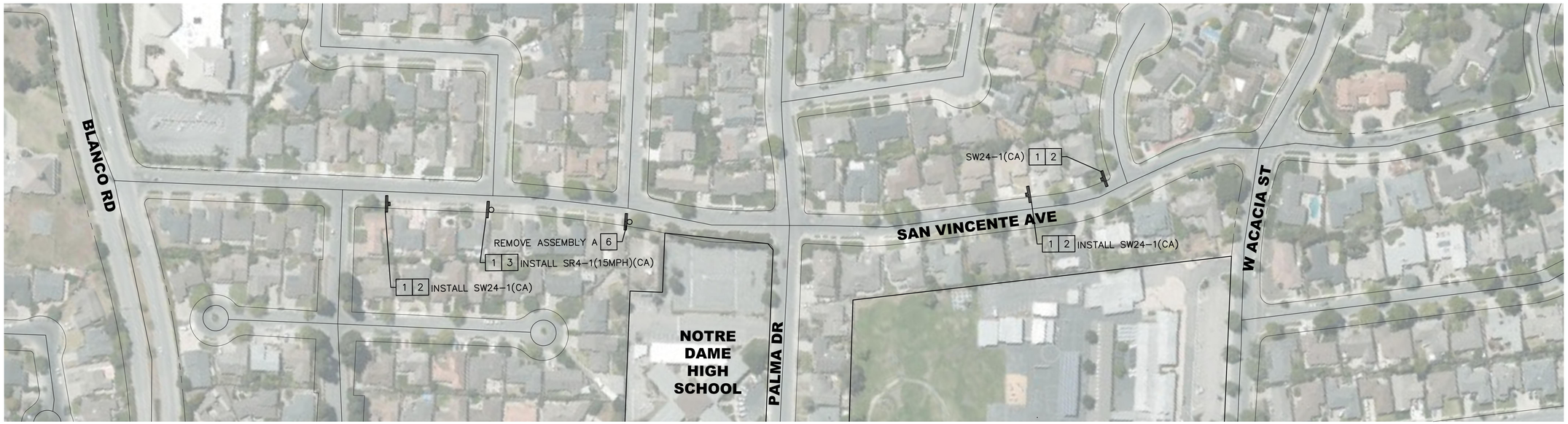
SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	7
2	INSTALL SIGN ON NEW POST	5
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	2
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	1

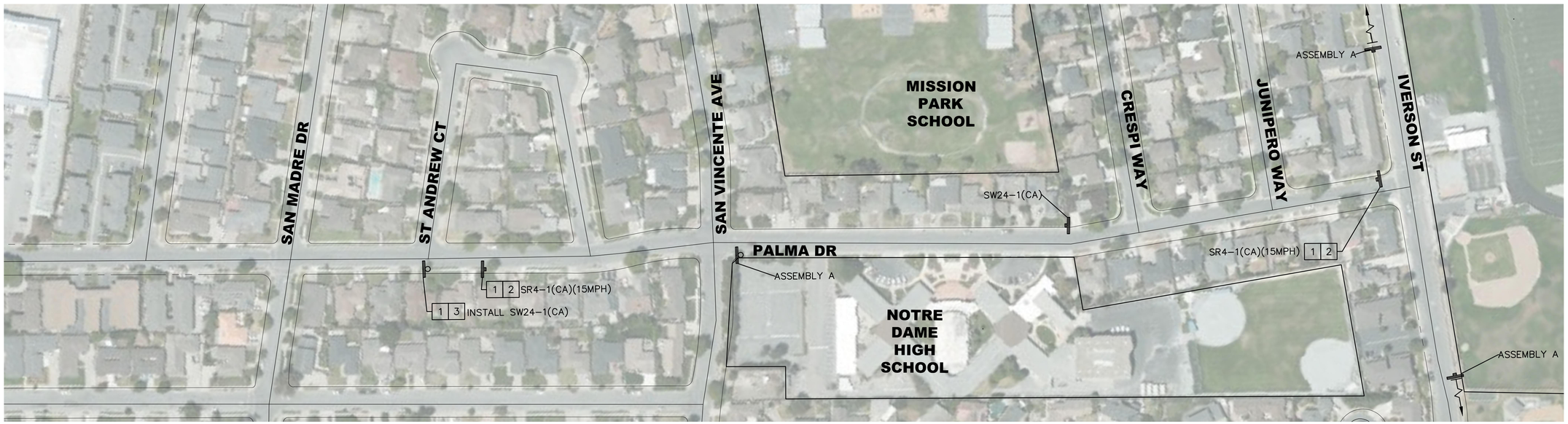
SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



SAN VINCENTE AVE



PALMA DR

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CADD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
NOTRE DAME HIGH SCHOOL

PROJ. NO(S) ####
FILE NO. ####
SHEET NO. S-25
OF 32

File Path: I:\PWTra\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\s-25.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/20/2019 9:30 AM

SHEET NOTES:

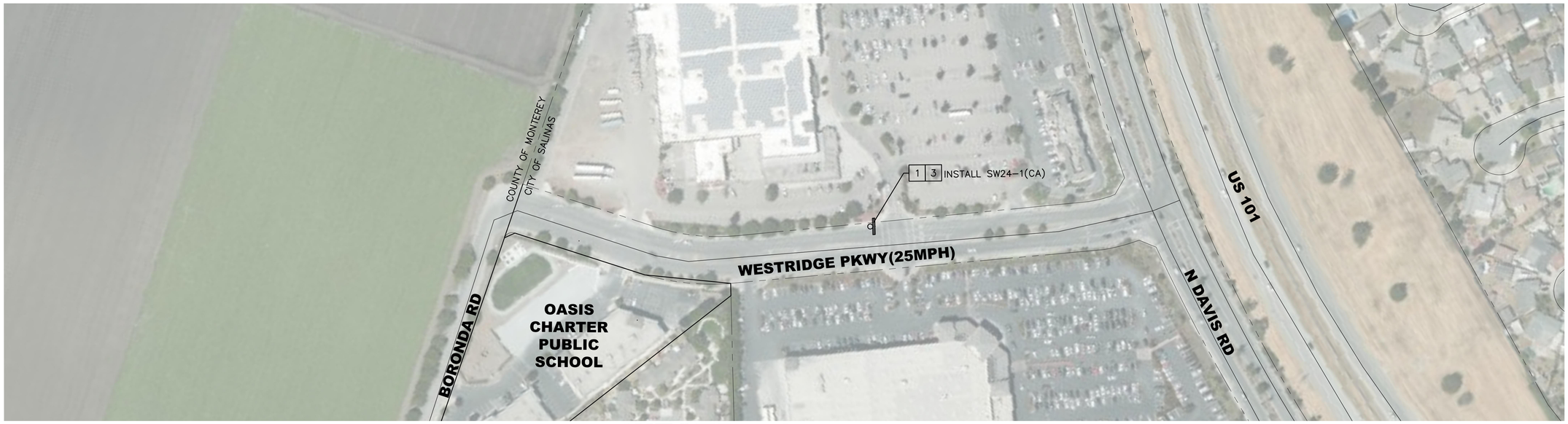
1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	1
2	INSTALL SIGN ON NEW POST	-
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	1
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	-

SIGN CHART

R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



WESTRIDGE PKWY

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
OASIS CHARTER PUBLIC SCHOOL

PROJ. NO(S): #### | FILE NO.: ####
SHEET NO.: S-26 | OF: 32

File Path: I:\PWTra\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-26.dwg
Plotted By: ANDREW EASTERLING
Plot Date: 12/20/2019 9:31 AM

SHEET NOTES:

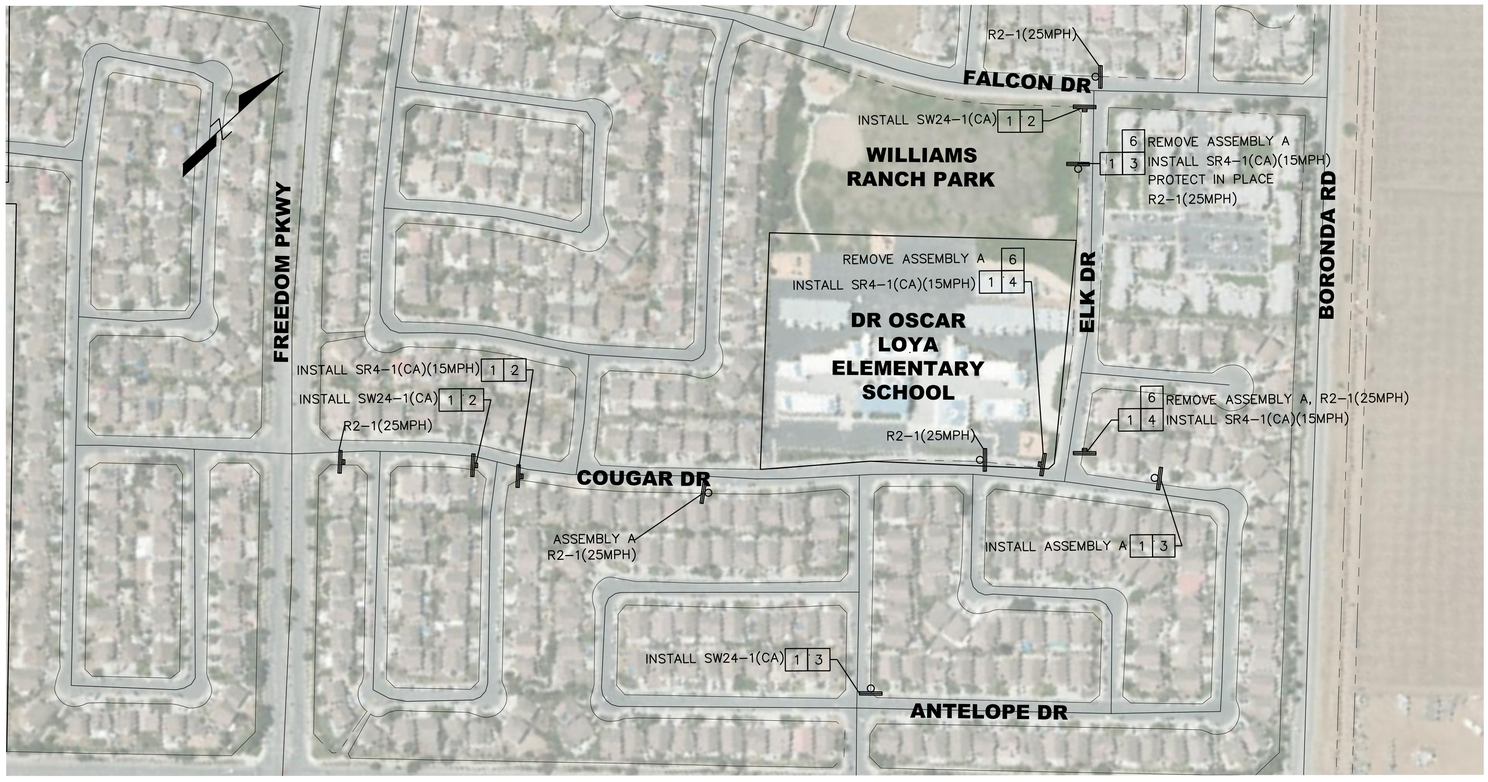
1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	8
2	INSTALL SIGN ON NEW POST	3
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	3
4	INSTALL SIGN ON EXISTING POST	2
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	4

SIGN CHART

R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



COUGAR DR AND ELK DR

GRAPHIC SCALE IN FEET
0 75 150 300

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
DR OSCAR LOYA ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-27
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\s-27.dwg
Plot By: ANDREW EASTERLING
Plot Date: 12/20/2019 9:31 AM

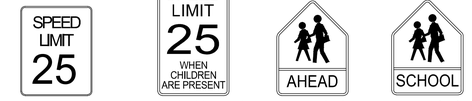
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

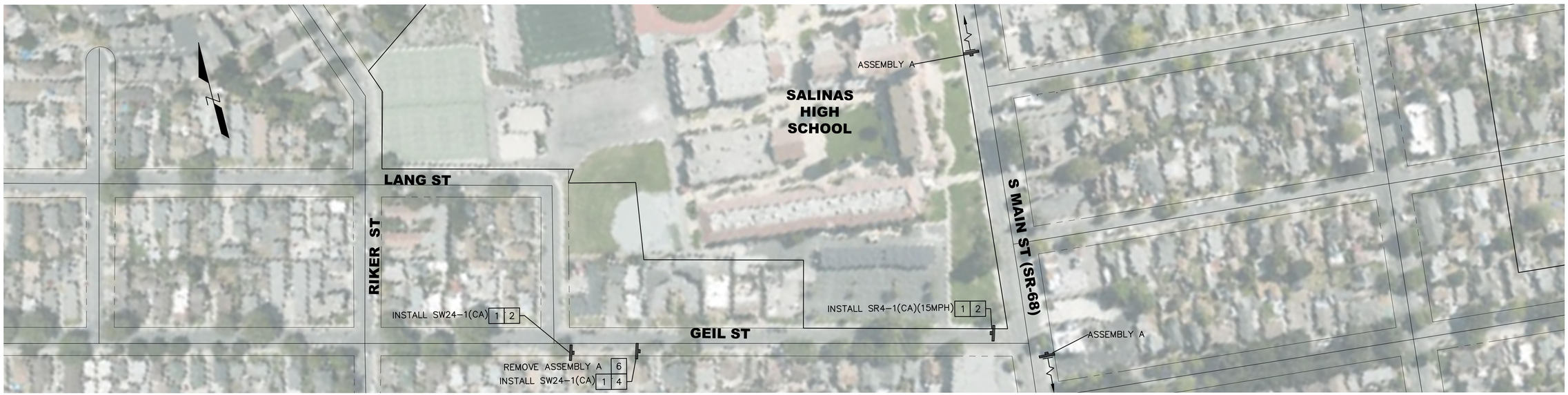
		QUANTITY
1	FURNISH SIGN	4
2	INSTALL SIGN ON NEW POST	3
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	1
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	1

SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A

LINCOLN AVE



GEIL ST

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
SALINAS HIGH SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-28
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-28.dwg
Plot By: Andrew Easterling
Plot Date: 12/20/2019 9:32 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	4
2	INSTALL SIGN ON NEW POST	2
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	2
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	2

SIGN CHART

R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A

SANTA RITA ST

GRAPHIC SCALE IN FEET
0 75 150 300

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER — RODGER OLDS — NO. 60986 — CIVIL — STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER — ANDREW EASTERLING — NO. 2824 — TRAFFIC — STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
SANTA RITA ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-29
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-29.dwg
Plotted By: Andrew Easterling
Plot Date: 12/20/2019 9:33 AM

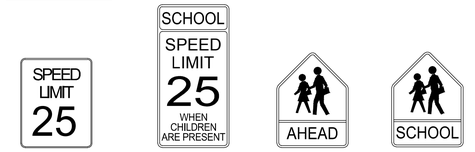
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

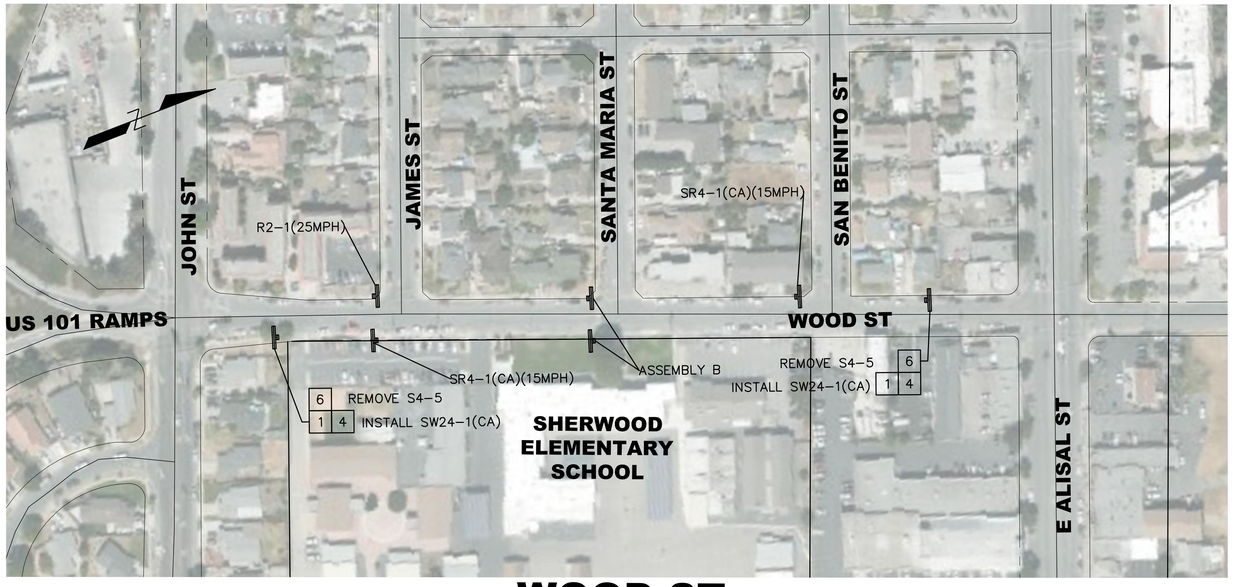
SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	2
2	INSTALL SIGN ON NEW POST	-
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	-
4	INSTALL SIGN ON EXISTING POST	2
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	2

SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



WOOD ST

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
SHERWOOD ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-30
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-30.dwg
Plot By: Andrew Easterling
Plot Date: 12/18/2019 11:06 AM

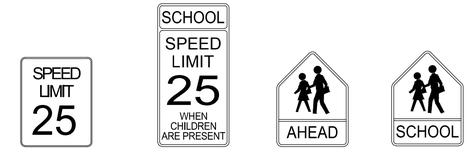
SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

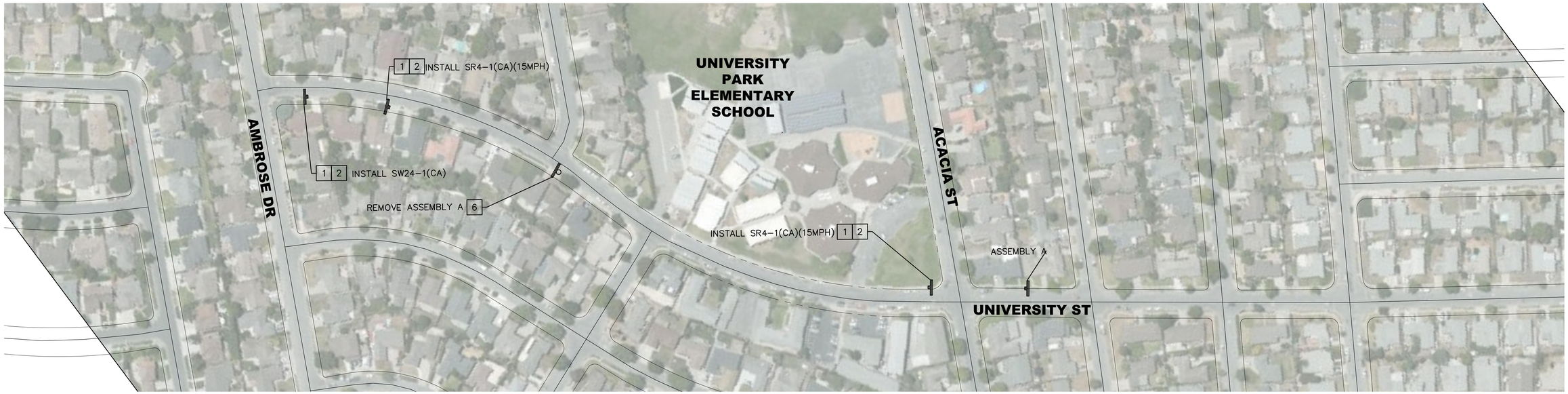
SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	7
2	INSTALL SIGN ON NEW POST	5
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	1
4	INSTALL SIGN ON EXISTING POST	1
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	6

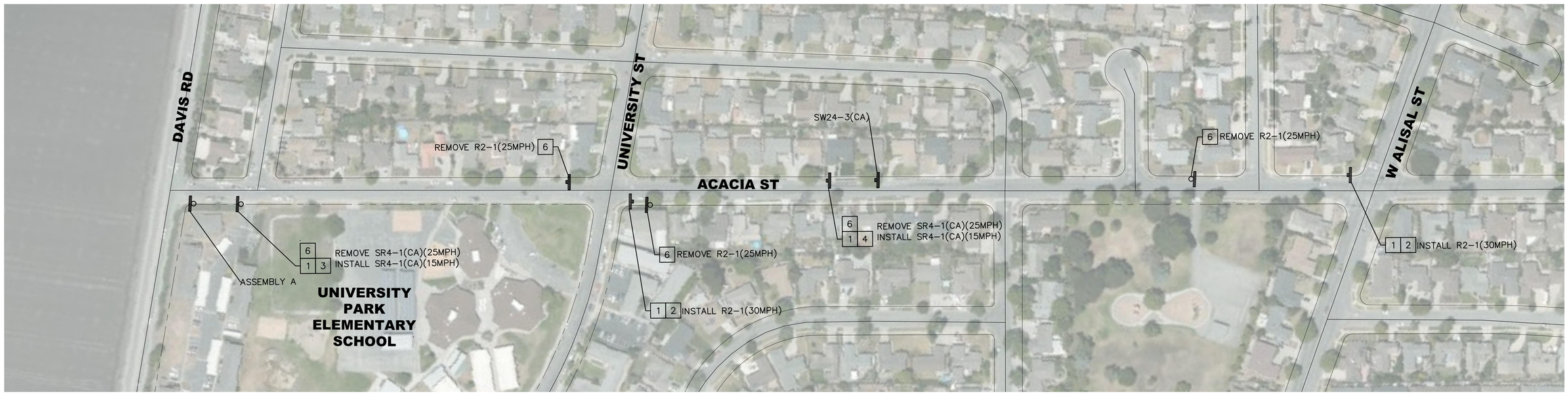
SIGN CHART



R2-1(25MPH) | SR4-1(CA)(25MPH) OR ASSEMBLY C | SW24-3(CA) OR ASSEMBLY D | SW24-1(CA) OR ASSEMBLY A



UNIVERSITY ST



ACACIA ST

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

REVIEWED BY:
DATE _____
ANDREW EASTERLING, P.E., T.E.
TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES

UNIVERSITY ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-31
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-31.dwg
Plotted By: Andrew Easterling
Plot Date: 12/18/2019 11:54 AM

SHEET NOTES:

1) SEE SHEET 1 FOR NOTES, LEGENDS AND ABBREVIATIONS.

SHEET NOTES:

		QUANTITY
1	FURNISH SIGN	5
2	INSTALL SIGN ON NEW POST	3
3	INSTALL SIGN STRAP AND SADDLE BRACKET METHOD	2
4	INSTALL SIGN ON EXISTING POST	-
5	REMOVE SIGN (COMPLETE)	-
6	REMOVE SIGN PANEL	3

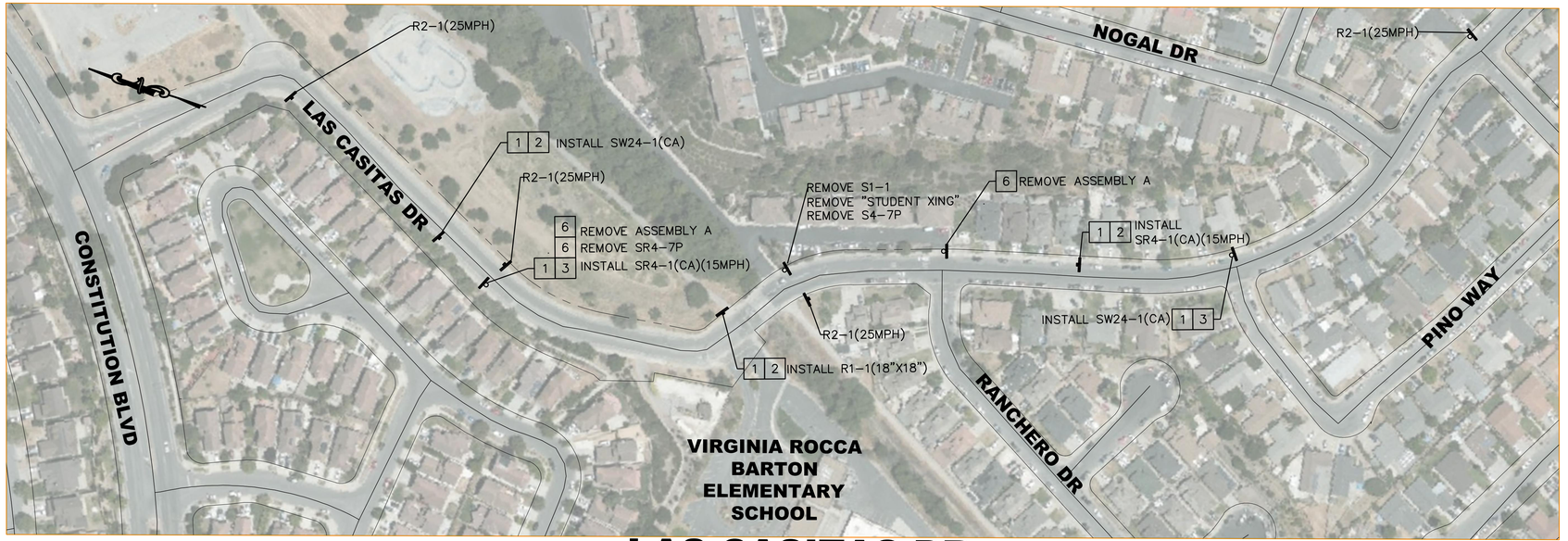
SIGN CHART

R2-1(25MPH)

SR4-1(CA)(25MPH)
OR ASSEMBLY C

SW24-3(CA)
OR ASSEMBLY D

SW24-1(CA)
OR ASSEMBLY A



LAS CASITAS DR

GRAPHIC SCALE IN FEET
0 50 100 200

CITY OF SALINAS
PUBLIC WORKS DEPARTMENT

DESIGNED BY: ANDREW EASTERLING
CAD BY: ANDREW EASTERLING
CONSTRUCTION INSPECTION SUPERVISOR: JAMIE TUGEL
PROJECT ENGINEER / MANAGER: ANDREW EASTERLING

APPROVED FOR CONSTRUCTION:
DATE _____
RODGER OLDS, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER RODGER OLDS NO. 60986 CIVIL STATE OF CALIFORNIA

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TRAFFIC ENGINEER

REGISTERED PROFESSIONAL ENGINEER ANDREW EASTERLING NO. 2824 TRAFFIC STATE OF CALIFORNIA

DATE	REVISION	APP.

SCHOOL SPEED ZONES
VIRGINIA ROCCA BARTON ELEMENTARY SCHOOL

PROJ. NO(S): ####
FILE NO.: ####
SHEET NO.: S-32
OF: 32

File Path: I:\PW\Traffic\Construction Projects\On-Call for Traffic Control Devices\School Zones Speed Limits\CAD Drawings\S-32.dwg
Plotted By: Andrew Easterling
Plot Date: 12/20/2019 9:34 AM