

PARK BOULEVARD STRIPING, SIGNING & ELECTRICAL IMPROVEMENT PLAN

SHEET INDEX

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GENERAL NOTES

- IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY ALL EXISTING CONDITIONS AND RIGHT OF WAY PRIOR TO CONSTRUCTION.
- ALL WORK SHALL CONFORM TO THE MOST RECENT ADOPTED EDITION OF THE FOLLOWING MANUALS:

DOCUMENT NO.	EDITION	DESCRIPTION
ECPI010122-01	2021	STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION (THE "GREENBOOK")
ECPI010122-02	2021	CITY OF SAN DIEGO STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION (THE "WHITEBOOK")
ECPI010122-03	2021	CITY OF SAN DIEGO STANDARD DRAWINGS FOR PUBLIC WORKS CONSTRUCTION
PWPI092816-05	2018	CALIFORNIA DEPARTMENT OF TRANSPORTATION (CALTRANS) STANDARD SPECIFICATIONS
PWPI092816-06	2018	CALTRANS STANDARDS PLANS
PWPI060121-10	2014 REV. 6	CALIFORNIA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (CA MUTCD)
- ALL SIGNING AND STRIPING IS SUBJECT TO THE APPROVAL OF THE CITY ENGINEER PRIOR TO INSTALLATION AND/OR REMOVAL.
- THE CONTRACTOR SHALL REMOVE ALL CONFLICTING STRIPING, PAVEMENT MARKINGS AND LEGENDS BY HYDROBLASTING. ANY DEBRIS SHALL BE PROMPTLY REMOVED BY THE CONTRACTOR.
- PEDESTRIAN CROSSWALKS, LIMIT LINES, PAVEMENT ARROWS, PAVEMENT LEGENDS, DIAGONAL MARKINGS, CHEVRON MARKINGS, AND ALL BIKEWAY MARKINGS SHALL BE INSTALLED UTILIZING 125 MIL THICKNESS THERMOPLASTIC MARKING MATERIAL.
- CONTINENTAL CROSSWALK MARKINGS SHALL HAVE INSIDE DIMENSIONS OF 10 FEET, UNLESS INDICATED OTHERWISE.
- ALL MEDIAN NOSES DIVIDING TRAFFIC IN OPPOSITE DIRECTIONS SHALL BE PAINTED YELLOW AS DIRECTED.
- A MINIMUM OF 2 INCH CONTRAST MARKING SHALL BE APPLIED TO ALL TRAFFIC STRIPING, MARKINGS, AND LEGENDS ON CONCRETE PAVEMENT. CONTRAST MARKING MATERIAL SHALL MATCH THE MATERIAL OF THE STRIPING, MARKINGS, OR LEGENDS.
- THE CONTRACTOR SHALL NOTIFY THE CITY TRAFFIC ENGINEER AT (858) 495-4742 A MINIMUM OF FIVE (5) WORKING DAYS PRIOR TO AND UPON COMPLETION OF STRIPING AND SIGNING.
- ORTHOGRAPHIC PHOTOS SHOWN IN THE BACKGROUND ARE FOR REFERENCE ONLY AND MAY NOT REFLECT EXISTING CONDITIONS.
- ALL SIGNS SHOWN ON THE STRIPING PLANS SHALL BE NEW SIGNS PROVIDED BY THE CONTRACTOR OR CITY OF SAN DIEGO STREET DIVISION, AS INDICATED ON THE PLANS, EXCEPT FOR THE EXISTING SIGNS, SPECIFICALLY INDICATED TO BE RELOCATED OR TO REMAIN.
- SIGN POSTS SHALL BE INSTALLED WITH SQUARE PERFORATED STEEL TUBING WITH A BREAKAWAY BASE, PER CITY OF SAN DIEGO STANDARD DRAWING M-45.
- STATIONING PROVIDED FOR STRIPING LAYOUT ONLY AND IS NOT SURVEY BASED STATIONING.
- LIMITS OF RESURFACING SHOWN ON PLANS MAY NOT CORRESPOND TO ACTUAL CONSTRUCTION LIMITS. ALL STRIPING AND MARKINGS SHOWN TO BE CONSTRUCTED OUTSIDE OF ACTUAL CONSTRUCTION LIMITS TO BE VERIFIED BY THE RE.
- ALL CURB FACES WITH CYCLE TRACK, WITHIN PROJECT LIMITS, TO BE PAINTED RED

STRIPING CONSTRUCTION NOTES

- INSTALL BIKE LANE ARROW AND BIKE SYMBOL WITH PERSON, PER CALTRANS STANDARD PLAN A24A AND A24C, AT 300' INTERVALS OR AS SHOWN PER PLAN. BIKE LANE ARROW OR BIKE LANE SYMBOL WITH PERSON SHOULD NOT BE PLACED IN GUTTER PAN, WHERE PRESENT.
- INSTALL 6" WHITE DIAGONAL CROSS HATCHING THERMOPLASTIC 125 MIL STRIPE, ANGLED AT 30 DEGREES AND AT 20' INTERVALS. SEE BUFFERED BICYCLE LANE DETAIL.
- INSTALL WHITE CONTINENTAL CROSSWALK MARKINGS, PER CITY OF SAN DIEGO STANDARD DRAWING NUMBER SDM-116. ALL TRAFFIC LINES AND MARKINGS SHOULD BE A MINIMUM OF 4' FROM CONTINENTAL CROSSWALK MARKINGS. RESIDENT ENGINEER TO APPROVE CROSSWALK MARKING LAYOUT IN FIELD PRIOR TO INSTALLATION. ONLY STRIPE CONTINENTAL CROSSWALKS WITHIN RESURFACING LIMITS.
- INSTALL YELLOW CONTINENTAL CROSSWALK MARKINGS, PER CITY OF SAN DIEGO STANDARD DRAWING NUMBER SDM-116. ALL TRAFFIC LINES AND MARKINGS SHOULD BE A MINIMUM OF 4' FROM CONTINENTAL CROSSWALK MARKINGS. RESIDENT ENGINEER TO APPROVE CROSSWALK MARKING LAYOUT IN FIELD PRIOR TO INSTALLATION. ONLY STRIPE CONTINENTAL CROSSWALKS WITHIN RESURFACING LIMITS.
- INSTALL PAVEMENT MARKING LIMIT LINE (STOP LINE) PER CALTRANS STANDARD PLAN A24E.
- INSTALL TYPE Q BICYCLE DETECTOR LOOP, AND DETECTOR LEAD-IN CABLE (DLC) FOR EVERY NEW BICYCLE LOOP DETECTOR TO THE CONTROLLER CABINET, PER CALTRANS STANDARD PLAN ES-5B, AT 44' IN ADVANCE OF LIMIT LINE, OR AS SHOWN PER PLAN. CONTRACTOR TO ENSURE ALL NECESSARY WORK IS COMPLETED TO MAKE NEW LOOP(S) OPERATIONAL.
- INSTALL SHARED ROADWAY BICYCLE MARKING, PER CALTRANS STANDARD PLAN A24C. SHARED ROADWAY BICYCLE MARKING SHALL BE POSITIONED IN CENTER OF TRAVEL LANE, OR AS SHOWN PER PLAN.
- INSTALL PAVEMENT ARROW TYPE IV (L) PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- INSTALL 8" WHITE CHEVRON MARKINGS AT 15' INTERVALS.
- INSTALL PAVEMENT ARROW TYPE IV (R) PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- INSTALL PAVEMENT ARROW TYPE VII (R), PER CALTRANS STANDARD PLAN A24A, IN CENTER OF LANE.
- INSTALL PAVEMENT ARROW TYPE I-10', PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- INSTALL WHITE 8" WIDE CHEVRON, AT 6' SPACING.
- INSTALL PAVEMENT MARKING 'STOP', PER CALTRANS STANDARD PLAN A24D.
- INSTALL PAVEMENT MARKING WORDS 'BUS ONLY', PER CALTRANS STANDARD PLAN A24E.
- INSTALL SHUR-CURB WHITE TRAFFIC CHANNELIZER WITH U-FLEX POST OR APPROVED EQUAL, 28" IN HEIGHT, 3" DIAMETER POST, WHITE, WITH TWO (2) WHITE RETROREFLECTIVE BANDS, AT 20' INTERVALS, OR SHOWN ON PLAN. SHUR CURB SHALL NOT BE PLACED WHERE PARKING IS PRESENT AND SHALL NOT BE PLACED TO INTERFERE WITH BUS STOP OPERATIONS.
- INSTALL 3" U-FLEX SURFACE MOUNT OR APPROVED EQUAL, 28" IN HEIGHT, 3" DIAMETER POST, WHITE, WITH TWO (2) WHITE RETROREFLECTIVE BANDS AT 20' INTERVALS, OR AS SHOWN ON PLAN. U-FLEX SURFACE MOUNT SHALL NOT BE PLACED TO INTERFERE WITH BUS STOP OPERATIONS. SEE 'DETAIL E' FOR POST PLACEMENT WHEN PARKING IS PRESENT.
- INSTALL GREEN PAINT (ENNIS FLINT PRODUCT CODE 985216, PRODUCT COLOR GRN FED BIKE LANE OR APPROVED EQUAL), 2 COATS, AND RETROREFLECTIVE BEADS FOR EACH COAT. GREEN PAINT SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL D' GREEN DASHED PATTERN LAYOUT WITH DETAIL 39A ON ONE SIDE.
- INSTALL GREEN THERMOPLASTIC (ENNIS FLINT PMSK LT GR-SKIDSLIP RESISTANT BIKE LANE GREEN PERFORMED THERMOPLASTIC PAVEMENT MATERIAL, OR APPROVED EQUAL). GREEN THERMOPLASTIC SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL C' GREEN BIKE LANE SYMBOL WITH DETAIL 39 ON BOTH SIDES OR BIKE BOX SHOWN ON PLAN.

- REPLACE EXISTING LOOPS WITH NEW TYPE E (MOD) DETECTOR LOOPS PER THE CITY OF SAN DIEGO- STANDARD DRAWING SDE-104 AND NEW TYPE E DETECTOR LOOPS PER CALTRANS LOOP DETECTOR CONFIGURATION STANDARD PLAN ES-5B AS SHOWN ON PLAN.
- INSTALL PARKING STALL "+" AS SHOWN ON THE PLAN. SEE 'DETAIL E' OR 'DETAIL R', FOR DETAILS.
- INSTALL REVERSE ANGLE PARKING STALL, AS SHOWN ON THE PLAN. SEE 'DETAIL A'.
- INSTALL REVERSE ANGLE PARKING STALL, AS SHOWN ON THE PLAN. SEE 'DETAIL B'.
- INSTALL BIKE YIELD LINE AND CROSSWALK LAYOUT. SEE 'DETAIL H'.
- INSTALL BIKE LANE 3' x 5' 'STOP' MARKING. SEE BIKE LANE PAVEMENT MARKING PLACEMENT.
- INSTALL PAVEMENT ARROW TYPE VII (L), PER CALTRANS STANDARD PLAN A24A, IN CENTER OF LANE.
- INSTALL PAVEMENT MARKING WORDS 'DO NOT ENTER', PER CALTRANS STANDARD PLAN A24D.
- INSTALL 4" WHITE DIAGONAL CROSS HATCHING, THERMOPLASTIC 125 MIL STRIPE, ANGLED AT 45 DEGREES AND AT 3' INTERVALS. SEE 'DETAIL J', 'DETAIL K', 'DETAIL L', 'DETAIL M', 'DETAIL N', 'DETAIL O' OR 'DETAIL P' ACCESSIBLE PARKING DETAIL FOR FURTHER DIMENSIONS.
- INSTALL WHITE 'BIKE BUS ONLY' PAVEMENT MARKING, PER CALTRANS STANDARD PLAN A24E. SEE 'DETAIL S' OR 'DETAIL T'.

INSTALL RED THERMOPLASTIC (ENNIS FLINT PRODUCT CODE 181, PRODUCT COLOR 31136 OR APPROVED EQUAL). RED THERMOPLASTIC SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL U' FOR RED DASHED PATTERN.

INSTALL YEILD LINE PER CALTRANS STANDARD PLAN A24E

INSTALL 8" WHITE CHEVRONS WITH 125 MIL THERMOPLASTIC STRIPE AT 20' INTERVALS

INSTALL 6" YELLOW DIAGONAL CROSS HATCHING THERMOPLASTIC 125 MIL STRIPE, ANGLED AT 30 DEGREES AND AT 20' INTERVALS.

HYDROBLAST EXISTING STRIPING

SIGNING CONSTRUCTION NOTES

- RE REMOVE EXISTING SIGN.
- RE2 REMOVE EXISTING SIGN AND POLE.
- IS INSTALL NEW SIGN.
- IC INSTALL NEW 7" x 9" ENGINEERING GRADE REFLECTIVE SHEETING DECAL AROUND CHANNELIZER POST. SEE 'DETAIL Q' FOR DECAL POSITION ON CHANNELIZER.
- R ROTATE SIGN TO FACE NEW PARKING STALL

ABBREVIATIONS


LF	LINEAR FEET
RM	RAISED MEDIAN
TYP.	TYPICAL
CR	CURB RETURN
STA	STATION

DISCIPLINE CODE

T	TRAFFIC
E	ELECTRICAL

CONSTRUCTION CHANGE / ADDENDUM

CHANGE	DATE	AFFECTED OR ADDED SHEET NUMBERS	APPROVAL NO.
A	3/17/2022	T-1, T-4, T-5, T-6, T-7, T-8, T-12, T-14, T-15, T-16, & E-1	
B	4/05/2022	T-1, T-4, T-5, T-6, T-7, T-12, T-13, T-14, & E-1	
C	5/12/22	T-1, T-3, T-5, T-6, T-14, T-20, T-21, T-22, T-23	

WARNING

 IF THIS BAR DOES NOT MEASURE 1' THEN DRAWING IS NOT TO SCALE



Transportation Department

Revise design + notes

REVISE DESIGN AND NOTES

ADDENDUM B

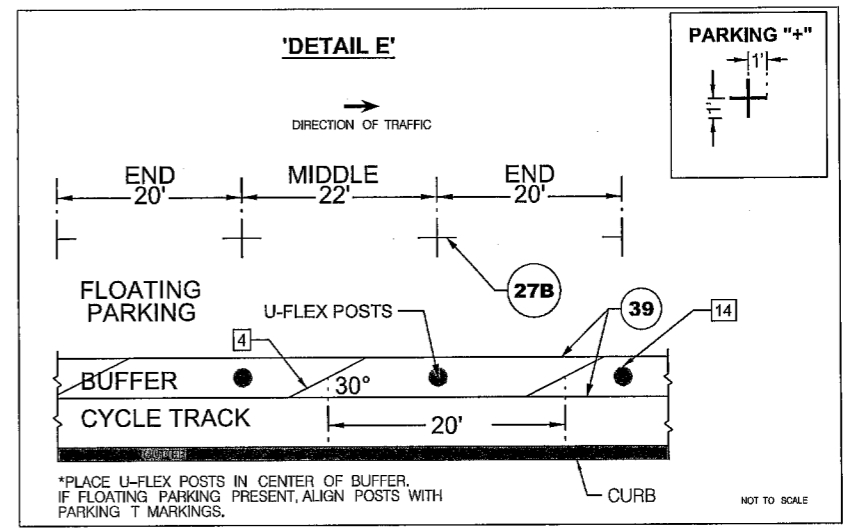
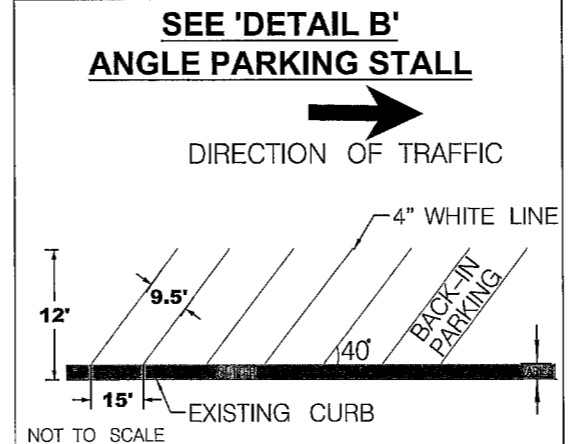
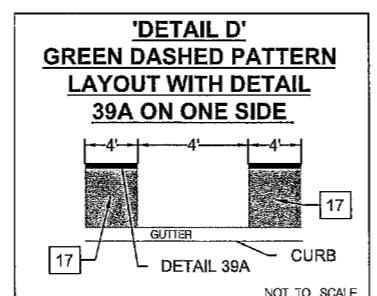
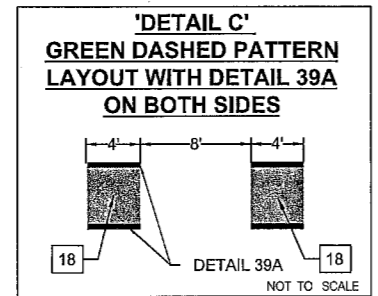
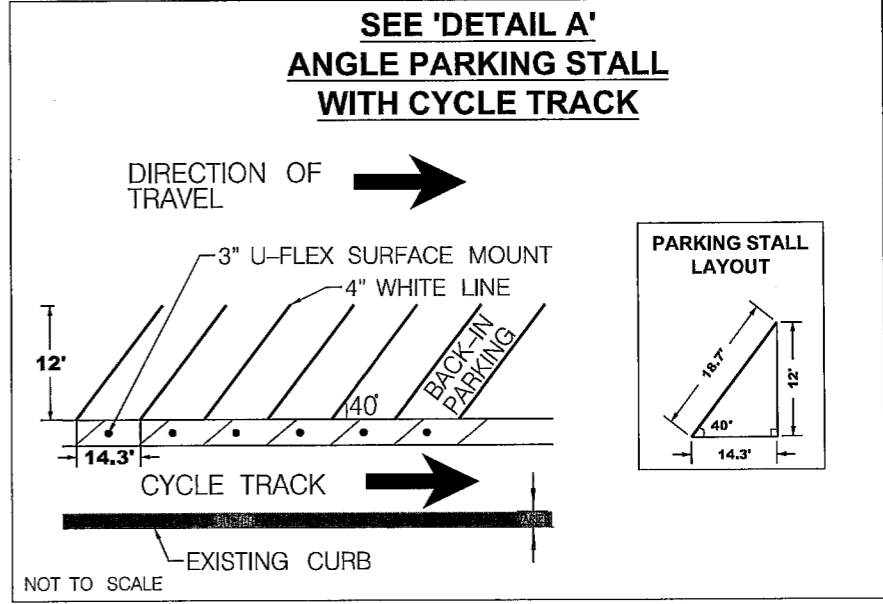
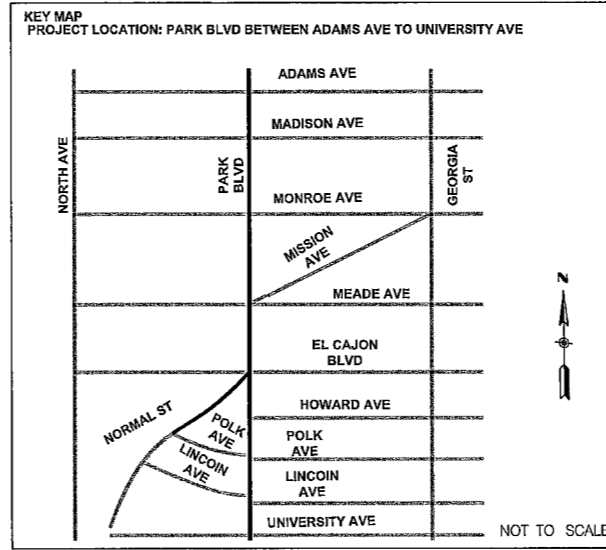
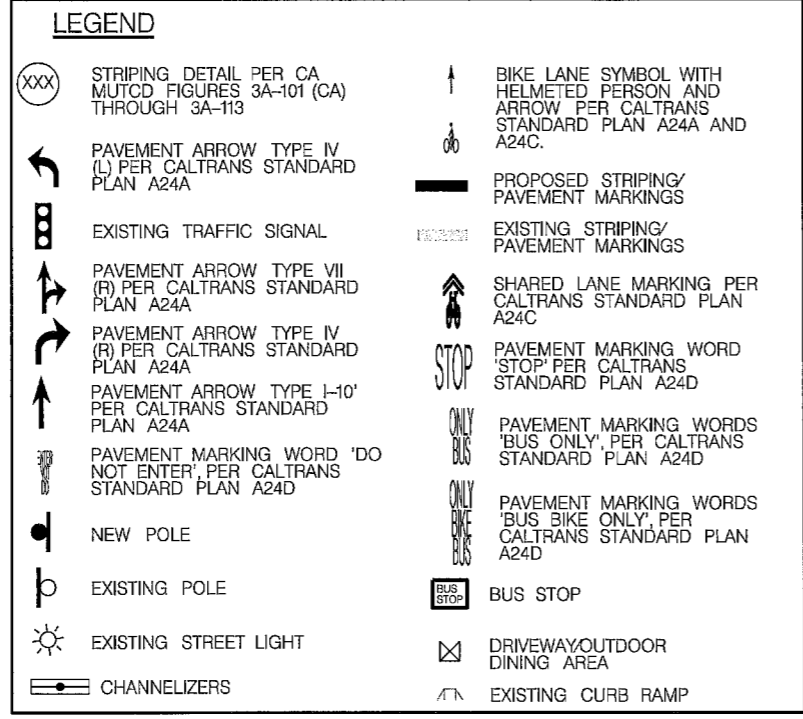
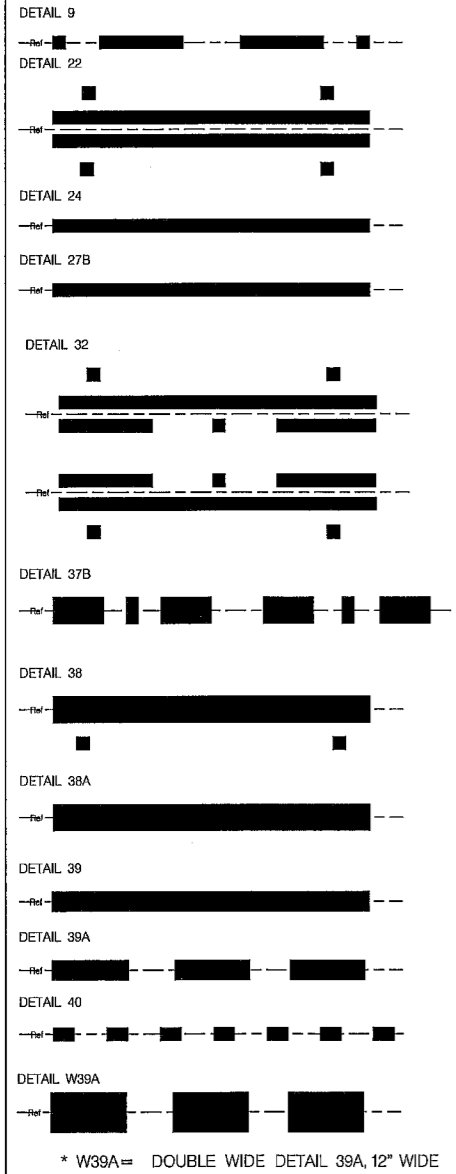
CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 1 OF 19 SHEETS				DATE	FILED
DESCRIPTION			BY	APPROVED	DATE
ORIGINAL			CE	[Signature]	3/17/2022
UPDATE			mas	[Signature]	5/12/22
CONTRACTOR: _____ DATE STARTED: _____ INSPECTOR: _____ DATE COMPLETED: _____					

T-1

DETAILS & LEGENDS

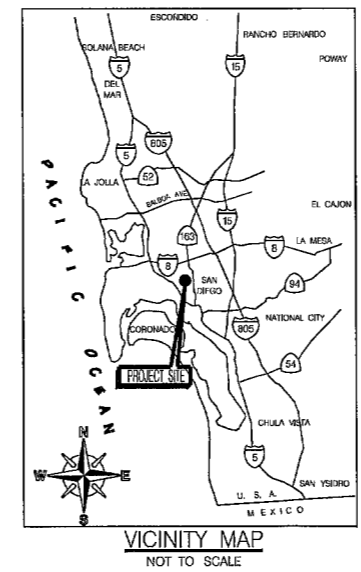
STRIPING DETAILS

LANE WIDTH DIMENSIONS ARE DEFINED AS CENTER OF STRIPE TO FACE OF CURB/MEDIAN (WHERE PRESENT) OR CENTER OF STRIPE TO CENTER OF STRIPE UNLESS OTHERWISE NOTED. THE REFERENCE LINE OF THE SPECIFIC STRIPING DETAILS ARE SHOWN BELOW (NOT TO SCALE):



TRAFFIC DATA TABLE

STREET NAME	LIMITS	AVERAGE DAILY TRAFFIC VOLUME	POSTED SPEED LIMIT	PLANNED BIKEWAY CLASSIFICATION	STREET CLASSIFICATION	BIKEWAY MILEAGE
PARK BLVD	BETWEEN ADAMS AVE AND MADISON AVE	6,003 DATE: 08/22/2019	25MPH	CLASS II	2 LANE COLLECTOR (CONTINUOUS LEFT-TURN LANE)	CLASS IV: 0.19
PARK BLVD	BETWEEN MADISON AVE AND MONROE AVE	N/A	25MPH	CLASS II	2 LANE COLLECTOR (CONTINUOUS LEFT-TURN LANE)	CLASS IV: 0.26
PARK BLVD	BETWEEN MONROE AVE AND MEADE AVE	N/A	25MPH	CLASS II	2 LANE COLLECTOR (CONTINUOUS LEFT-TURN LANE)	CLASS IV: 0.25
PARK BLVD	BETWEEN MEADE AVE AND EL CAJON BLVD	13,374 DATE: 02/21/13	25MPH	CLASS II	3 LANE COLLECTOR (NO CENTER LANE)	CLASS IV: 0.14
PARK BLVD	BETWEEN EL CAJON BLVD AND HOWARD AVE	10,924 DATE: 02/12/13	30MPH	CLASS III	4 LANE MAJOR ARTERIAL	CLASS IV: 0.17
PARK BLVD	BETWEEN HOWARD AVE AND POLK AVE	N/A	30MPH	CLASS III	4 LANE MAJOR ARTERIAL	CLASS IV: 0.24
PARK BLVD	BETWEEN POLK AVE AND LINCOLN AVE	8,886 DATE: 09/17/13	30MPH	CLASS III	4 LANE MAJOR ARTERIAL	CLASS IV: 0.27
PARK BLVD	BETWEEN LINCOLN AVE AND UNIVERSITY AVE	13,797 DATE: 04/17/18	30MPH	CLASS III	4 LANE MAJOR ARTERIAL	CLASS IV: 0.23
NORMAL ST	POLK ST TO PARK BLVD	21,900 DATE: 2015	25MPH	CLASS II	6 LANE MAJOR ARTERIAL	CLASS IV: 0.17 CLASS III: 0.17

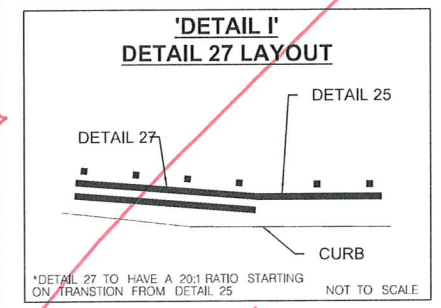
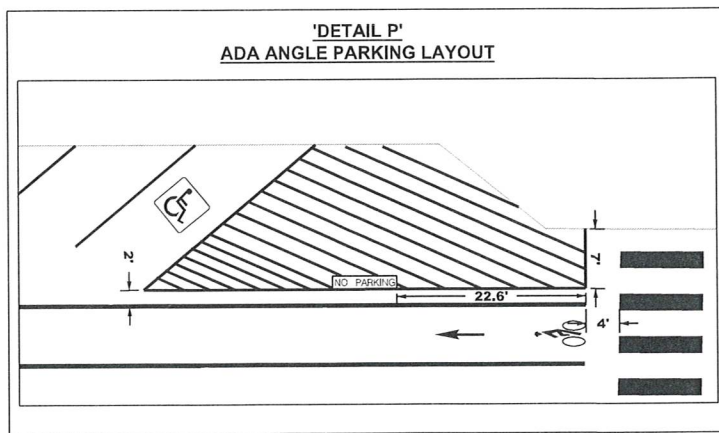
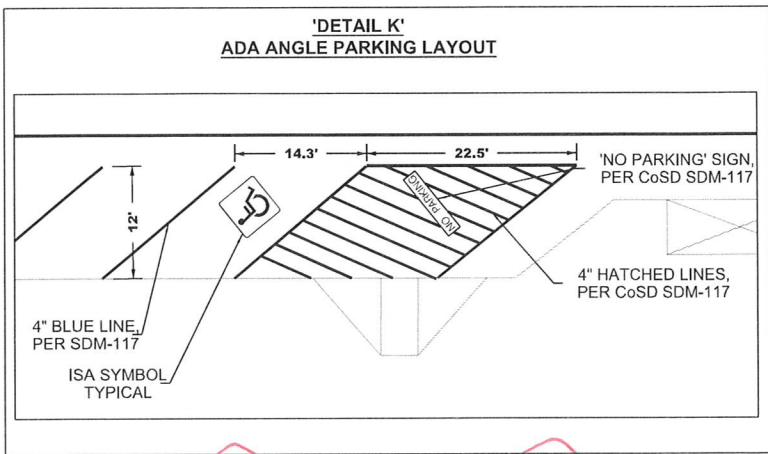
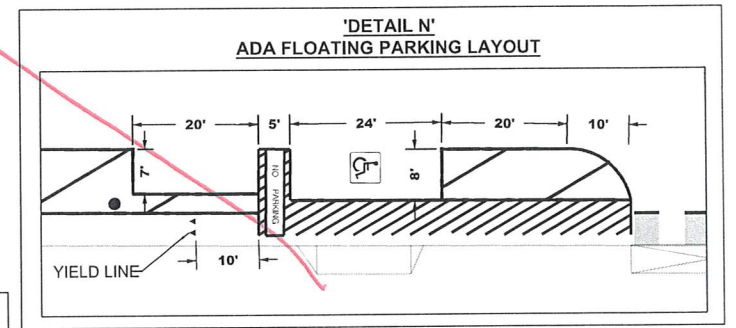
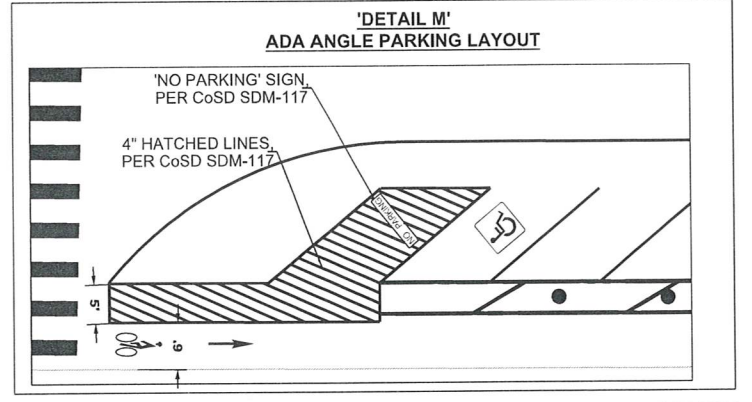
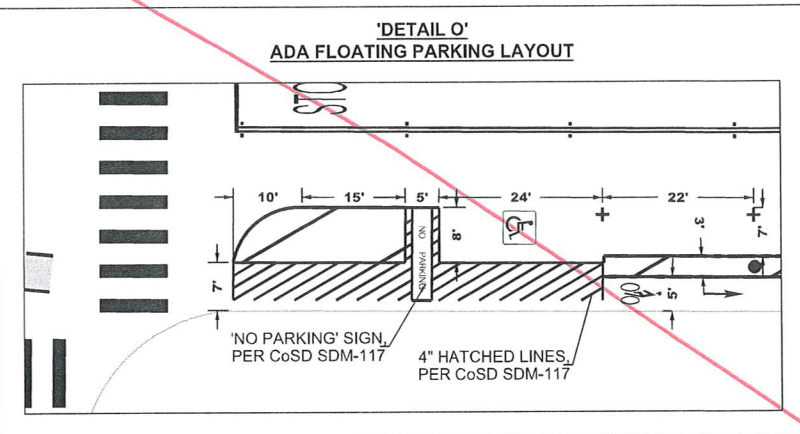
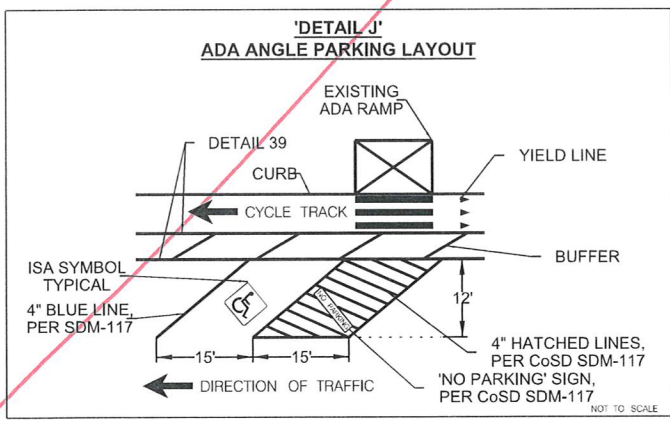
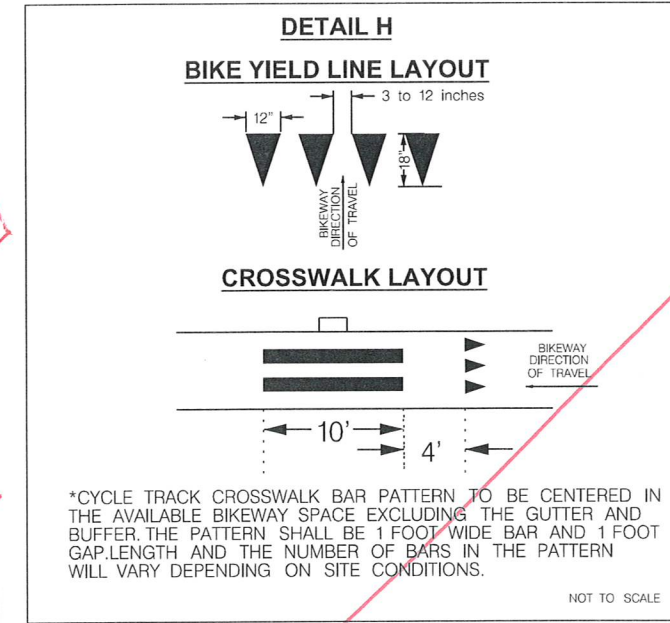
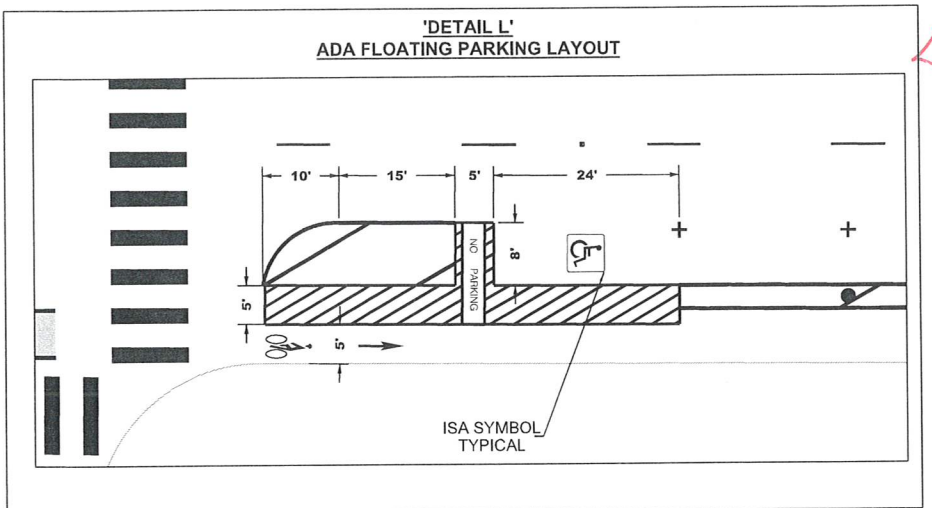
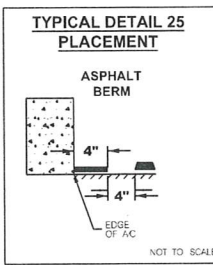
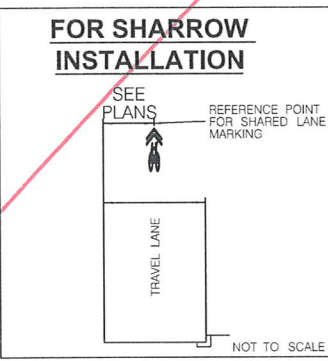
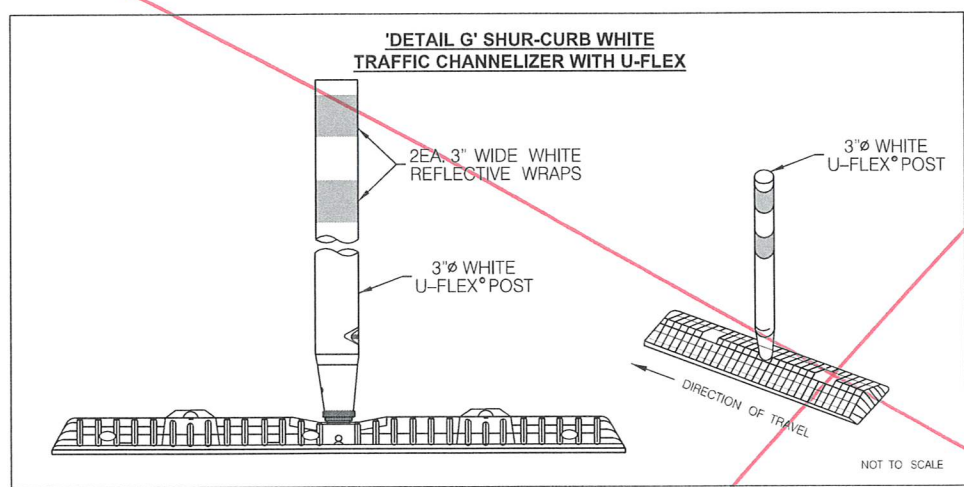
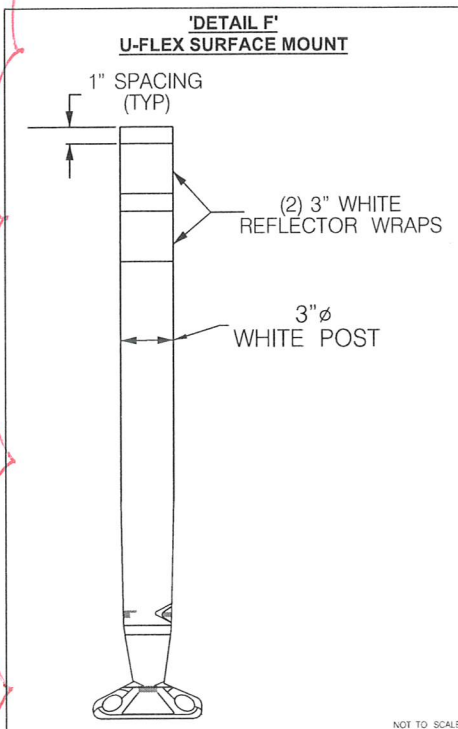


PARK BOULEVARD DETAILS & LEGEND

UNIVERSITY AVENUE TO ADAMS AVENUE

SPEC. NO.	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 2 OF 19 SHEETS	WATER WBS	
	DATE: 4-7-2022	SEWER WBS	
	PROJECT MANAGER: MANILYN DEL RIO		
	PROJECT ENGINEER: CELESTE ESTRADA		
	DATE STARTED: 3/1/2022		
	DATE COMPLETED:		

DETAILS & LEGENDS



T-3

PARK BOULEVARD
DETAILS & LEGEND
UNIVERSITY AVENUE TO ADAMS AVENUE

CITY OF SAN DIEGO, CALIFORNIA
TRANSPORTATION DEPARTMENT
SHEET 3 OF 19 SHEETS

DESIGNED BY: Brian Genovese
FOR CITY ENGINEER: Brian Genovese
CHECKED BY: CELESTE ESTRADA
PROJECT ENGINEER

DATE: 4-7-2022
DATE: 5/15/2022

DESCRIPTION: ORIGINAL
BY: CE
APPROVED: mda
DATE: 5/15/2022
FILMED

CONTRACTOR: _____ DATE STARTED: _____
INSPECTOR: _____ DATE COMPLETED: _____

WATER: _____
SEWER: _____
REVISIONS: _____

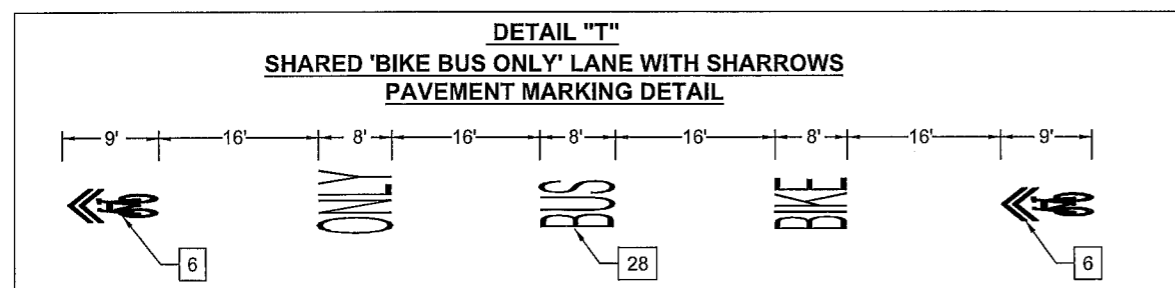
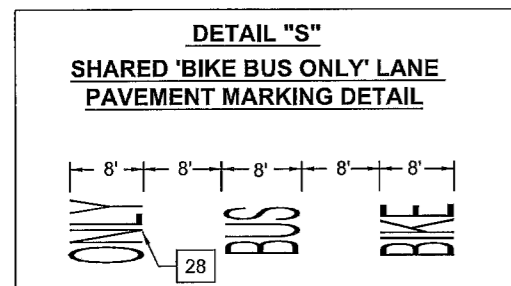
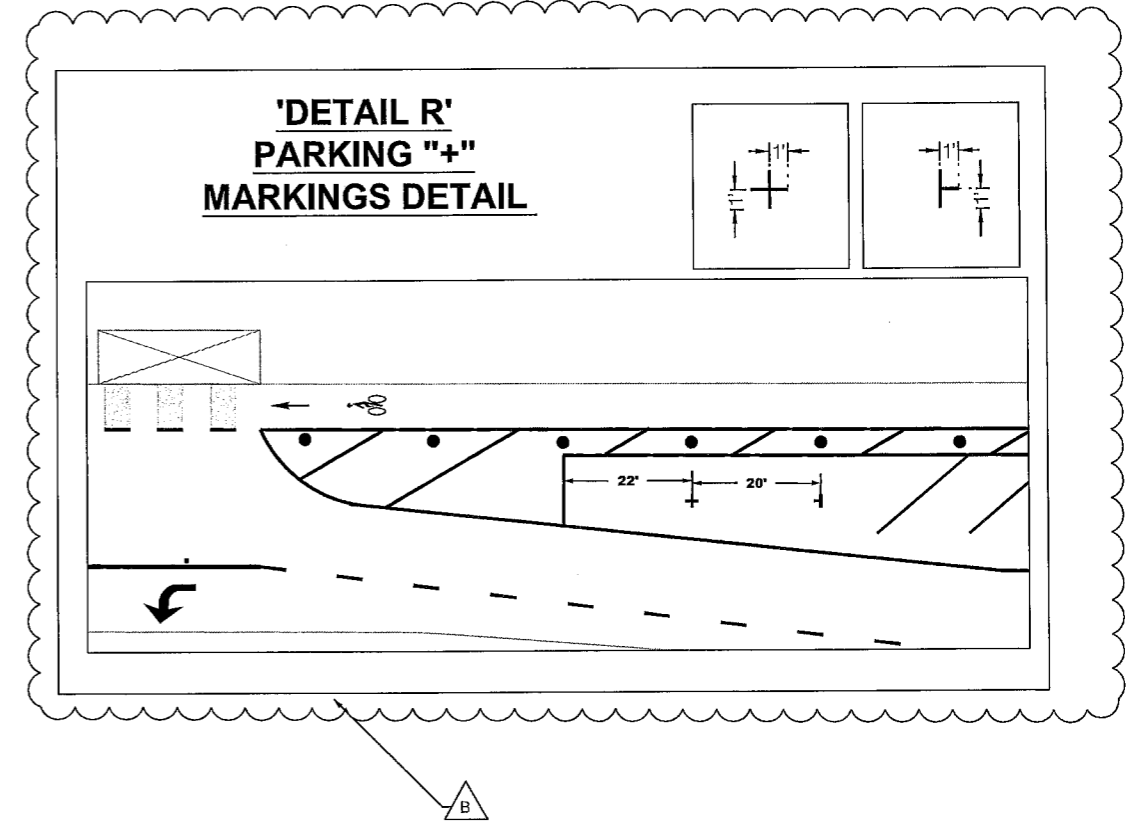
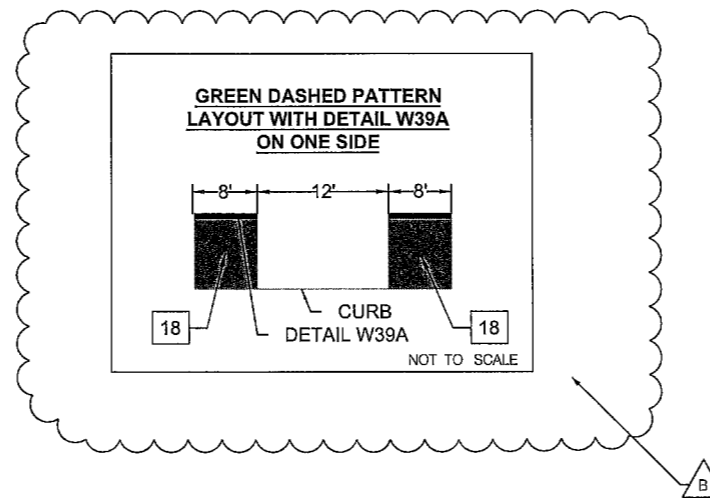
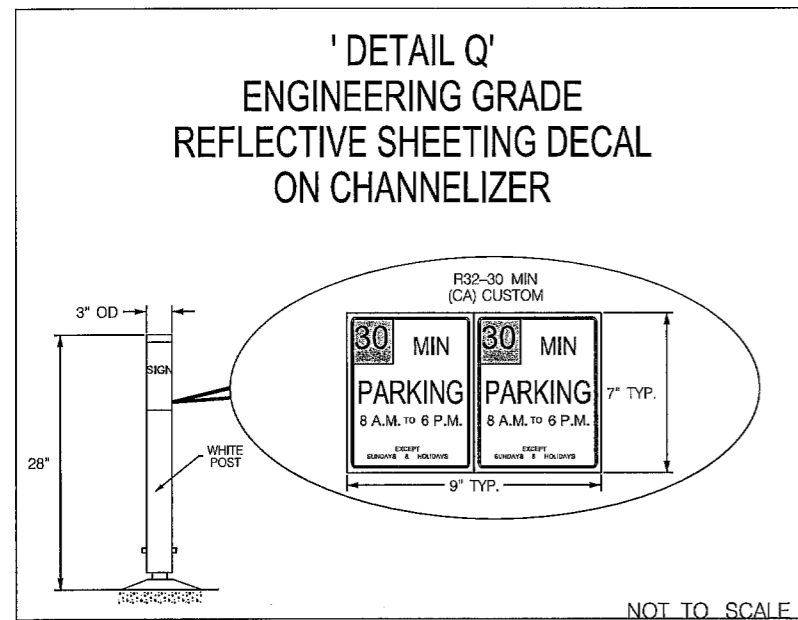
MANLYN DEL RIO
PROJECT MANAGER

CELESTE ESTRADA
PROJECT ENGINEER

CCS27 COORDINATE
CCS83 COORDINATE

Remove sheet Addendum C

DETAILS & LEGENDS



T-4

PARK BOULEVARD
DETAILS & LEGEND
UNIVERSITY AVENUE TO ADAMS AVENUE

CITY OF SAN DIEGO, CALIFORNIA
TRANSPORTATION DEPARTMENT
SHEET 4 OF 18 SHEETS

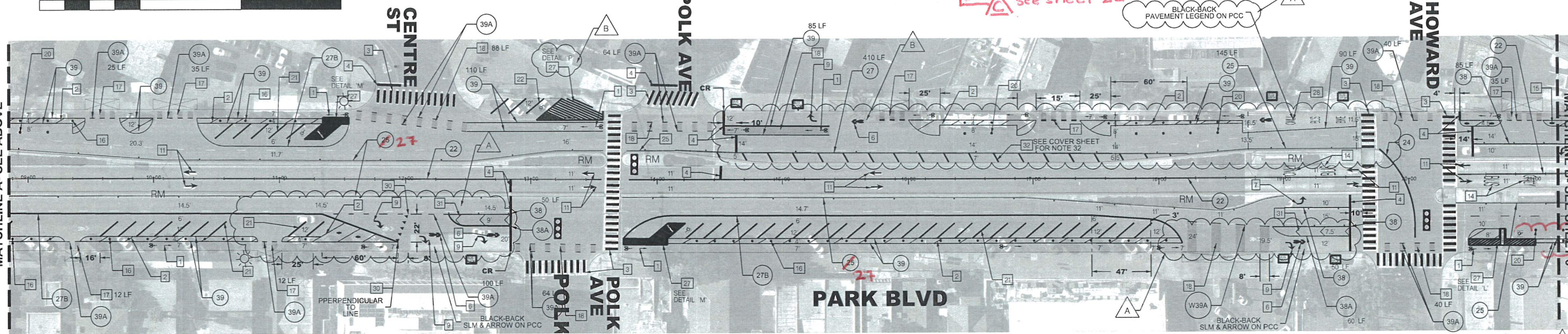
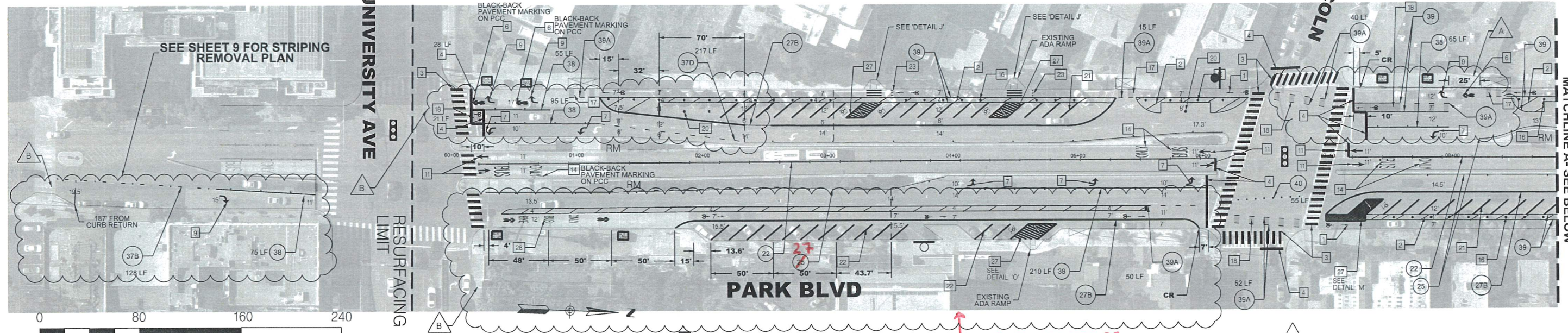
DATE: 4-7-2022
PROJECT MANAGER: MARYLYN DEL RIO
CHECKED BY: CELESTE ESTRADA
PROJECT ENGINEER

DESCRIPTION: ORIGINAL
BY: CE
APPROVED: 3/12/2022
DATE FILMED:

CONTRACTOR: _____ DATE STARTED: _____
INSPECTOR: _____ DATE COMPLETED: _____

REVISE DETAIL

ADDENDUM B



CONSTRUCTION NOTES (THIS SHEET)

- 1 INSTALL BIKE LANE ARROW AND BIKE SYMBOL WITH PERSON, PER CALTRANS STANDARD PLAN A24A AND A24C, AT 300' INTERVALS OR AS SHOWN PER PLAN. BIKE LANE ARROW OR BIKE LANE SYMBOL WITH PERSON SHOULD NOT BE PLACED IN GUTTER PAN, WHERE PRESENT.
- 2 INSTALL 6" WHITE DIAGONAL CROSS HATCHING THERMOPLASTIC 125 MIL. STRIPE, ANGLED AT 30 DEGREES AND AT 20' INTERVALS. SEE BUFFERED BICYCLE LANE DETAIL.
- 3 INSTALL WHITE CONTINENTAL CROSSWALK MARKINGS, PER CITY OF SAN DIEGO STANDARD DRAWING NUMBER SDM-116. ALL TRAFFIC LINES AND MARKINGS SHOULD BE A MINIMUM OF 4' FROM CONTINENTAL CROSSWALK MARKINGS. RESIDENT ENGINEER TO APPROVE CROSSWALK MARKING LAYOUT IN FIELD PRIOR TO INSTALLATION. ONLY STRIPE CONTINENTAL CROSSWALKS WITHIN RESURFACING LIMITS.
- 4 INSTALL PAVEMENT MARKING LIMIT LINE (STOP LINE) PER CALTRANS STANDARD PLAN A24E.

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- 9 INSTALL PAVEMENT ARROW TYPE IV (R) PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- 11 INSTALL PAVEMENT ARROW TYPE I-10, PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- 14 INSTALL PAVEMENT MARKING WORDS 'BUS ONLY', PER CALTRANS STANDARD PLAN A24D.
- 15 INSTALL SHUR-CURB WHITE TRAFFIC CHANNELIZER WITH U-FLEX POST OR APPROVED EQUAL, 28" IN HEIGHT, 3" DIAMETER POST, WHITE, WITH TWO (2) WHITE RETROREFLECTIVE BANDS, AT 20' INTERVALS, OR SHOWN ON PLAN. SHUR CURB SHALL NOT BE PLACED WHERE PARKING IS PRESENT AND SHALL NOT BE PLACED TO INTERFERE WITH BUS STOP OPERATIONS.

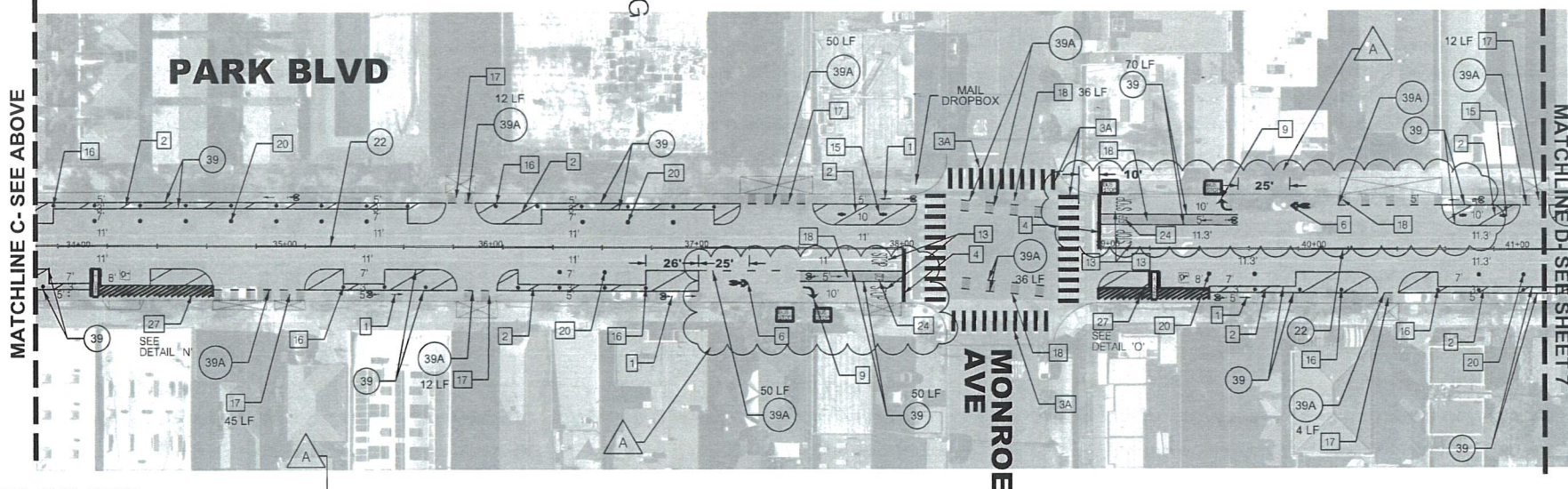
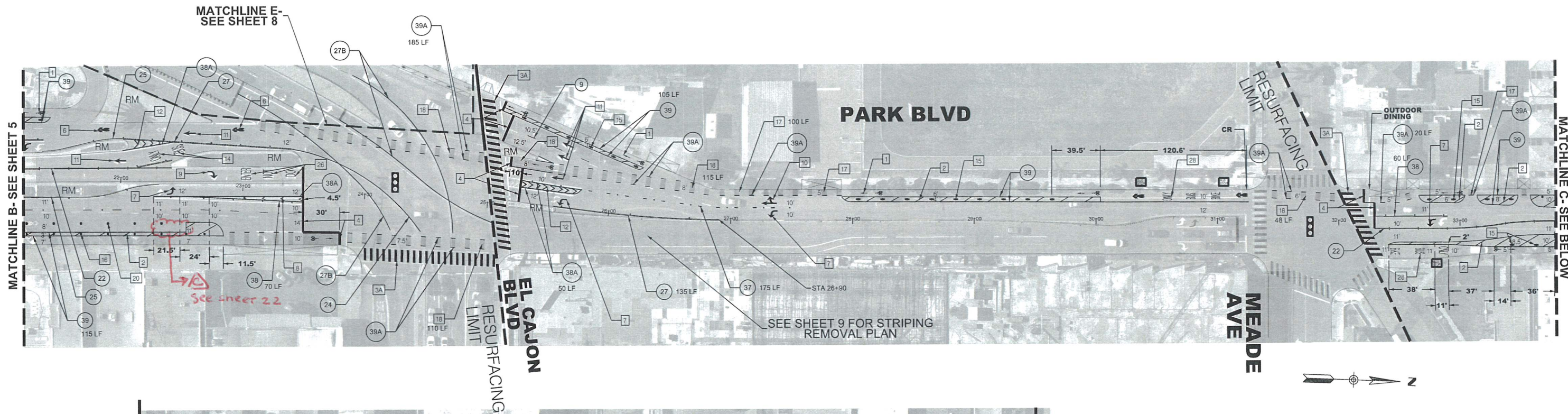
- 16 INSTALL 3" U-FLEX SURFACE MOUNT OR APPROVED EQUAL, 28" IN HEIGHT, 3" DIAMETER POST, WHITE, WITH TWO (2) WHITE RETROREFLECTIVE BANDS AT 20' INTERVALS, OR AS SHOWN ON PLAN. U-FLEX SURFACE MOUNT SHALL NOT BE PLACED TO INTERFERE WITH BUS STOP OPERATIONS. SEE 'DETAIL E' FOR POST PLACEMENT WHEN PARKING IS PRESENT.
- 17 INSTALL GREEN PAINT (ENNIS FLINT PRODUCT CODE 985216, PRODUCT COLOR GRN FED BIKE LANE OR APPROVED EQUAL), 2 COATS, AND RETROREFLECTIVE BEADS FOR EACH COAT. GREEN PAINT SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL D' GREEN DASHED PATTERN LAYOUT WITH 'DETAIL 39A' ON ONE SIDE.
- 18 INSTALL GREEN THERMOPLASTIC (ENNIS FLINT PMSK LT GR-SKIDSLIP RESISTANT BIKE LANE GREEN PERFORMED THERMOPLASTIC PAVEMENT MATERIAL, OR APPROVED EQUAL). GREEN THERMOPLASTIC SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL C' GREEN BIKE LANE SYMBOL WITH 'DETAIL 39' ON BOTH SIDES OR BIKE BOX SHOWN ON PLAN.
- 20 INSTALL PARKING STALL "+" AS SHOWN ON THE PLAN. SEE 'DETAIL E' OR 'DETAIL R', FOR DETAILS.

- 21 INSTALL REVERSE ANGLE PARKING STALL, AS SHOWN ON THE PLAN. SEE 'DETAIL A'.
- 22 INSTALL REVERSE ANGLE PARKING STALL, AS SHOWN ON THE PLAN. SEE 'DETAIL B'.
- 23 INSTALL BIKE YIELD LINE AND CROSSWALK LAYOUT. SEE 'DETAIL H'.
- 27 INSTALL 4" WHITE DIAGONAL CROSS HATCHING, THERMOPLASTIC 125 MIL. STRIPE, ANGLED AT 45 DEGREES AND AT 3' INTERVALS. SEE 'DETAIL J', 'DETAIL K', 'DETAIL L', 'DETAIL M', 'DETAIL N', 'DETAIL O' OR 'DETAIL P' ACCESSIBLE PARKING DETAIL FOR FURTHER DIMENSIONS.
- 28 INSTALL WHITE 'BIKE BUS ONLY' PAVEMENT MARKING, PER CALTRANS STANDARD PLAN A24E. SEE 'DETAIL S' OR 'DETAIL T'.
- 29 INSTALL RED THERMOPLASTIC (ENNIS FLINT PRODUCT CODE 181 PRODUCT COLOR 31136 OR APPROVED EQUAL). RED THERMOPLASTIC SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL U' FOR RED DASHED PATTERN.

- 30 INSTALL YIELD LINE PER CALTRANS STANDARD PLAN A24E
- 31 INSTALL 8" WHITE CHEVRONS WITH 125 MIL THERMOPLASTIC STRIPE AT 20' INTERVALS

**PARK BOULEVARD
STRIPING PLAN**
UNIVERSITY AVENUE TO STA 21+00

	SPEC. NO.		CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 5 OF 19 SHEETS		DATE	4-7-2022	DATE	3/12/2022	
	BY	APPROVED	DATE	FILED	DESCRIPTION	BY	APPROVED	DATE	FILED
					ORIGINAL	CE		3/12/2022	
					UPDATE	mg		4/5/2022	




- CONSTRUCTION NOTES (THIS SHEET)**
- 1] INSTALL BIKE LANE ARROW AND BIKE SYMBOL WITH PERSON, PER CALTRANS STANDARD PLAN A24A AND A24. AT 300' INTERVALS OR AS SHOWN PER PLAN. BIKE LANE ARROW OR BIKE LANE SYMBOL WITH PERSON SHOULD NOT BE PLACED IN GUTTER PAN, WHERE PRESENT.
 - 2] INSTALL 6" WHITE DIAGONAL CROSS HATCHING THERMOPLASTIC 125 MIL. STRIPE, ANGLED AT 30 DEGREES AND AT 20' INTERVALS. SEE BUFFERED BICYCLE LANE DETAIL.
 - 3A] INSTALL YELLOW CONTINENTAL CROSSWALK MARKINGS, PER CITY OF SAN DIEGO STANDARD DRAWING NUMBER SDM-116. ALL TRAFFIC LINES AND MARKINGS SHOULD BE A MINIMUM OF 4" FROM CONTINENTAL CROSSWALK MARKINGS. RESIDENT ENGINEER TO APPROVE CROSSWALK MARKING LAYOUT IN FIELD PRIOR TO INSTALLATION. ONLY STRIPE CONTINENTAL CROSSWALKS WITHIN RESURFACING LIMITS.
 - 4] INSTALL PAVEMENT MARKING LIMIT LINE (STOP LINE) PER CALTRANS STANDARD PLAN A24E.
 - 6] INSTALL SHARED ROADWAY BICYCLE MARKING, PER CALTRANS STANDARD PLAN A24C. SHARED ROADWAY BICYCLE MARKING SHALL BE POSITIONED IN CENTER OF TRAVEL LANE, OR AS SHOWN PER PLAN.

- 7] INSTALL PAVEMENT ARROW TYPE IV (L) PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- 8] INSTALL 8" WHITE CHEVRON MARKINGS AT 15' INTERVALS.
- 9] INSTALL PAVEMENT ARROW TYPE IV (R) PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- 10] INSTALL PAVEMENT ARROW TYPE VII (R), PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- 11] INSTALL PAVEMENT ARROW TYPE I-10', PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- 12] INSTALL WHITE 8" WIDE CHEVRON AT 6' SPACING.
- 13] INSTALL PAVEMENT MARKING 'STOP', PER CALTRANS STANDARD PLAN A24D.
- 14] INSTALL PAVEMENT MARKING WORDS 'BUS ONLY', PER CALTRANS STANDARD PLAN A24E.
- 15] INSTALL SHUR-CURB WHITE TRAFFIC CHANNELIZER WITH U-FLEX POST OR APPROVED EQUAL, 28" IN HEIGHT, 3" DIAMETER POST, WHITE, WITH TWO (2) WHITE RETROREFLECTIVE BANDS, AT 20' INTERVALS, OR SHOWN ON PLAN. SHUR CURB SHALL NOT BE PLACED WHERE PARKING IS PRESENT AND SHALL NOT BE PLACED TO INTERFERE WITH BUS STOP OPERATIONS.

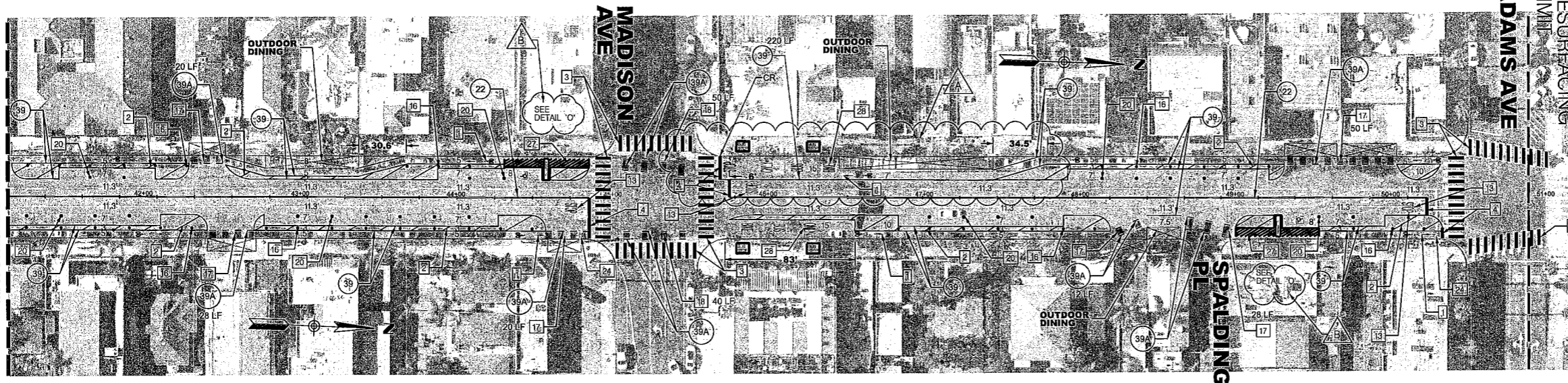
- 16] INSTALL 3" U-FLEX SURFACE MOUNT OR APPROVED EQUAL, 28" IN HEIGHT, 3" DIAMETER POST, WHITE, WITH TWO (2) WHITE RETROREFLECTIVE BANDS AT 20' INTERVALS, OR AS SHOWN ON PLAN. U-FLEX SURFACE MOUNT SHALL NOT BE PLACED TO INTERFERE WITH BUS STOP OPERATIONS. SEE 'DETAIL K' FOR POST PLACEMENT WHEN PARKING IS PRESENT.
- 17] INSTALL GREEN PAINT (ENNIS FLINT PRODUCT CODE 985216, PRODUCT COLOR GRN FED BIKE LANE OR APPROVED EQUAL), 2 COATS, AND RETROREFLECTIVE BEADS FOR EACH COAT. GREEN PAINT SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL D' GREEN DASHED PATTERN LAYOUT WITH DETAIL 39A ON ONE SIDE.
- 18] INSTALL GREEN THERMOPLASTIC (ENNIS FLINT PMSK LT GR-SKIDSLIP RESISTANT BIKE LANE GREEN PERFORMED THERMOPLASTIC PAVEMENT MATERIAL OR APPROVED EQUAL). GREEN THERMOPLASTIC SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL C' GREEN BIKE LANE SYMBOL WITH DETAIL 39 ON BOTH SIDES OR BIKE BOX SHOWN ON PLAN.
- 20] INSTALL PARKING STALL "+" AS SHOWN ON THE PLAN. SEE 'DETAIL E' OR 'DETAIL R', FOR DETAILS.
- 24] INSTALL BIKE LANE 3' x 5' 'STOP' MARKING. SEE BIKE LANE PAVEMENT MARKING PLACEMENT.

- 25] INSTALL PAVEMENT ARROW TYPE VII (L), PER CALTRANS STANDARD PLAN A24A, IN CENTER OF LANE.
- 26] INSTALL PAVEMENT MARKING WORDS 'DO NOT ENTER', PER CALTRANS STANDARD PLAN A24D.
- 27] INSTALL 4" WHITE DIAGONAL CROSS HATCHING, THERMOPLASTIC 125 MIL. STRIPE, ANGLED AT 45 DEGREES AND AT 3' INTERVALS. SEE 'DETAIL J', 'DETAIL K', 'DETAIL L', 'DETAIL M', 'DETAIL N', 'DETAIL O' OR 'DETAIL P' ACCESSIBLE PARKING DETAIL FOR FURTHER DIMENSIONS.
- 28] INSTALL WHITE 'BIKE BUS ONLY' PAVEMENT MARKING, PER CALTRANS STANDARD PLAN A24E. SEE 'DETAIL S' OR 'DETAIL T'.
- 29] INSTALL RED THERMOPLASTIC (ENNIS FLINT PRODUCT CODE 181, PRODUCT COLOR 31136 OR APPROVED EQUAL). RED THERMOPLASTIC SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL U' FOR RED DASHED PATTERN.

**PARK BOULEVARD
STRIPING PLAN**
STA 21+00 TO STA 41+00

SPEC. NO.	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 6 OF 18 SHEETS			INTER V/S
				SEWER V/S
DATE	4-7-2022	DATE	3/12/2022	APPROVED BY MANLYN DEL RIO PROJECT MANAGER
BY	Brian Genovese	DATE	3/12/2022	CHECKED BY CELESTE ESTRADA PROJECT ENGINEER
DESCRIPTION	ORIGINAL	BY	CE	DATE
	UPDATE	BY	MB	DATE
CONTRACTOR		DATE STARTED		CCS27 COORDINATE
INSPECTOR		DATE COMPLETED		CCS83 COORDINATE

MATCHLINE D- SEE SHEET 6



RESURFACING
LIMIT
ADAMS AVE

CONSTRUCTION NOTES (THIS SHEET)

- 1 INSTALL BIKE LANE ARROW AND BIKE SYMBOL WITH PERSON, PER CALTRANS STANDARD PLAN A24A AND A24C AT 300' INTERVALS OR AS SHOWN PER PLAN. BIKE LANE ARROW OR BIKE LANE SYMBOL WITH PERSON SHOULD NOT BE PLACED IN GUTTER PAN, WHERE PRESENT.
- 2 INSTALL 6" WHITE DIAGONAL CROSS HATCHING THERMOPLASTIC 125 MIL STRIPE, ANGLED AT 30 DEGREES AND AT 20' INTERVALS. SEE BUFFERED BICYCLE LANE DETAIL.
- 3 INSTALL WHITE CONTINENTAL CROSSWALK MARKINGS, PER CITY OF SAN DIEGO STANDARD DRAWING NUMBER SDM-116. ALL TRAFFIC LINES AND MARKINGS SHOULD BE A MINIMUM OF 4' FROM CONTINENTAL CROSSWALK MARKINGS. RESIDENT ENGINEER TO APPROVE CROSSWALK MARKING LAYOUT IN FIELD PRIOR TO INSTALLATION. ONLY STRIPE CONTINENTAL CROSSWALKS WITHIN RESURFACING LIMITS.
- 4 INSTALL PAVEMENT MARKING LIMIT LINE (STOP LINE) PER CALTRANS STANDARD PLAN A24E.
- 13 INSTALL PAVEMENT MARKING 'STOP', PER CALTRANS STANDARD PLAN A24D.
- 16 INSTALL 3" U-FLEX SURFACE MOUNT OR APPROVED EQUAL, 28" IN HEIGHT, 3" DIAMETER POST, WHITE, WITH TWO (2) WHITE RETROREFLECTIVE BANDS AT 20' INTERVALS, OR AS SHOWN ON PLAN. U-FLEX SURFACE MOUNT SHALL NOT BE PLACED TO INTERFERE WITH BUS STOP OPERATIONS. SEE 'DETAIL K' FOR POST PLACEMENT WHEN PARKING IS PRESENT.

- 17 INSTALL GREEN PAINT (ENNIS FLINT PRODUCT CODE 985216, PRODUCT COLOR GRN FED BIKE LANE OR APPROVED EQUAL), 2 COATS, AND RETROREFLECTIVE BEADS FOR EACH COAT. GREEN PAINT SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL D' GREEN DASHED PATTERN LAYOUT WITH DETAIL 39A ON ONE SIDE.
- 18 INSTALL GREEN THERMOPLASTIC (ENNIS FLINT PMSK LT GR-SKIDSLIP RESISTANT BIKE LANE GREEN PERFORMED THERMOPLASTIC PAVEMENT MATERIAL, OR APPROVED EQUAL). GREEN THERMOPLASTIC SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL C' GREEN BIKE LANE SYMBOL WITH DETAIL 39 ON BOTH SIDES OR BIKE BOX SHOWN ON PLAN.
- 20 INSTALL PARKING STALL "+" AS SHOWN ON THE PLAN. SEE 'DETAIL E' OR 'DETAIL R', FOR DETAILS.
- 24 INSTALL BIKE LANE 3' x 5' 'STOP' MARKING. SEE BIKE LANE PAVEMENT MARKING PLACEMENT.
- 27 INSTALL 4" WHITE DIAGONAL CROSS HATCHING, THERMOPLASTIC 125 MIL STRIPE, ANGLED AT 45 DEGREES AND AT 3' INTERVALS. SEE 'DETAIL J', 'DETAIL K', 'DETAIL L', 'DETAIL M', 'DETAIL N', 'DETAIL O' OR 'DETAIL P' ACCESSIBLE PARKING DETAIL FOR FURTHER DIMENSIONS.
- 28 INSTALL WHITE 'BIKE BUS ONLY' PAVEMENT MARKING, PER CALTRANS STANDARD PLAN A24E. SEE 'DETAIL S' OR 'DETAIL T'.

- 29 INSTALL RED THERMOPLASTIC (ENNIS FLINT PRODUCT CODE 181, PRODUCT COLOR 3136 OR APPROVED EQUAL). RED THERMOPLASTIC SHOULD NOT BE PLACED IN GUTTER PAN WHERE PRESENT. SEE 'DETAIL U' FOR RED DASHED PATTERN.



T-7

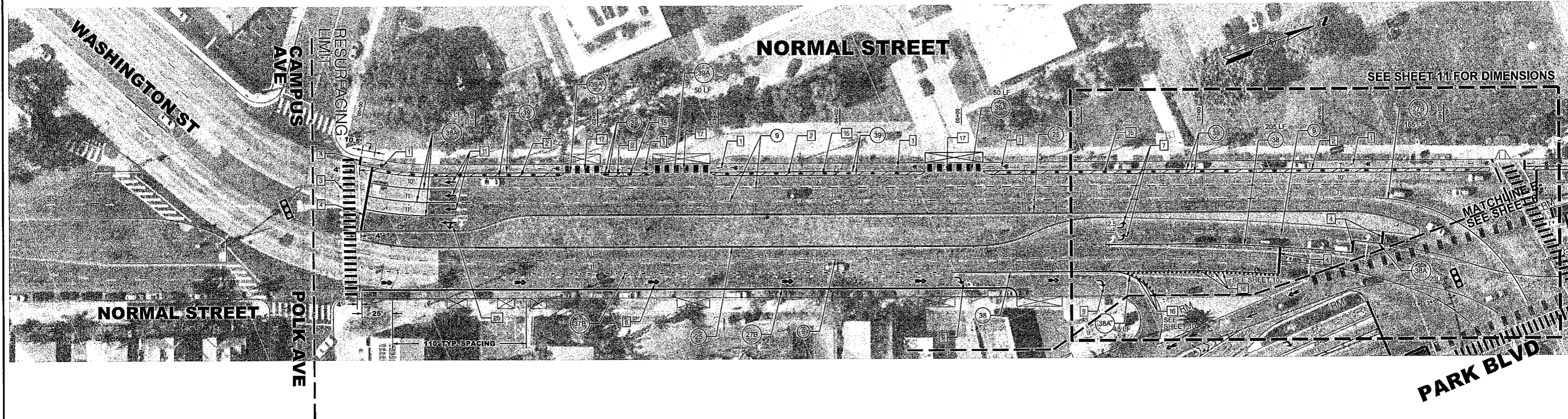
**PARK BOULEVARD
STRIPING PLAN**

STA 41+00 TO ADAMS AVENUE

SPEC. NO.	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 7 OF 19 SHEETS	WATER WBS SEWER WBS																			
	FOR CITY ENGINEER: <i>Brian Genovese</i> 4-7-2022 DATE DEPUTY CITY ENGINEER: Brian Genovese C-57979 TITLE	SUBMITTER NO.: MAMILYN DEL RIO PROJECT MANAGER CHECKED BY: CELESTE ESTIBADA PROJECT ENGINEER																			
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>DESCRIPTION</th> <th>BY</th> <th>APPROVED</th> <th>DATE</th> <th>FILED</th> </tr> </thead> <tbody> <tr> <td>ORIGINAL</td> <td>CE</td> <td></td> <td>3/12/2022</td> <td></td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	DESCRIPTION	BY	APPROVED	DATE	FILED	ORIGINAL	CE		3/12/2022											
DESCRIPTION	BY	APPROVED	DATE	FILED																	
ORIGINAL	CE		3/12/2022																		
CONTRACTOR INSPECTOR	DATE STARTED DATE COMPLETED																				

B REVISE NOTES

ADDENDUM B



CONSTRUCTION NOTES (THIS SHEET)

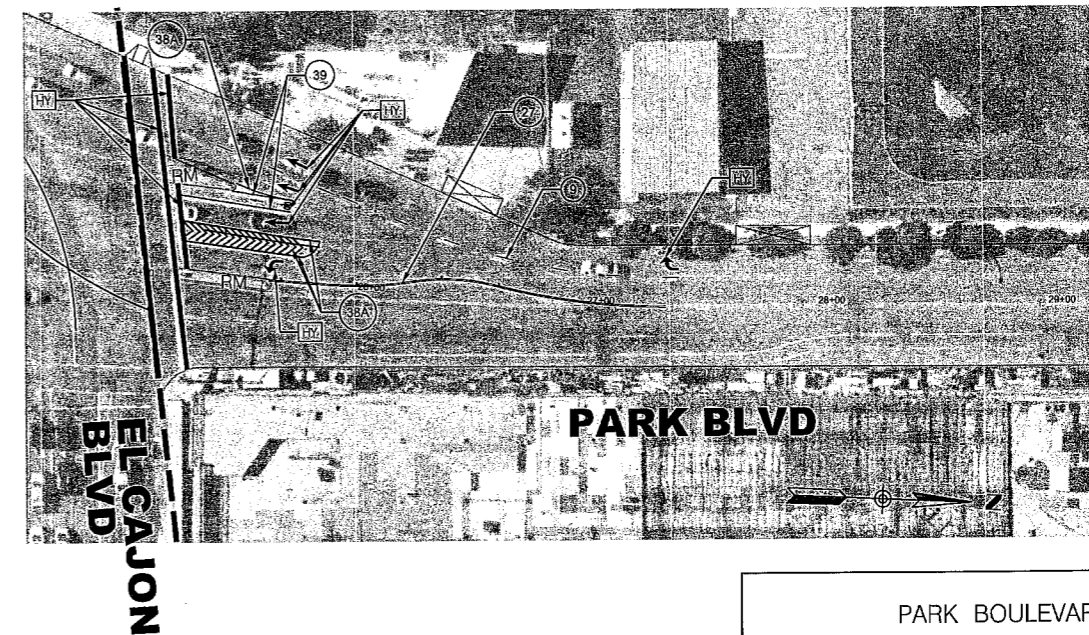
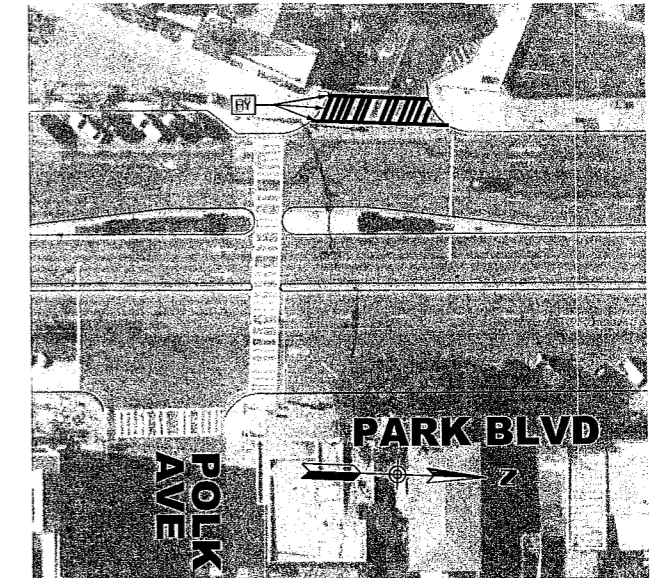
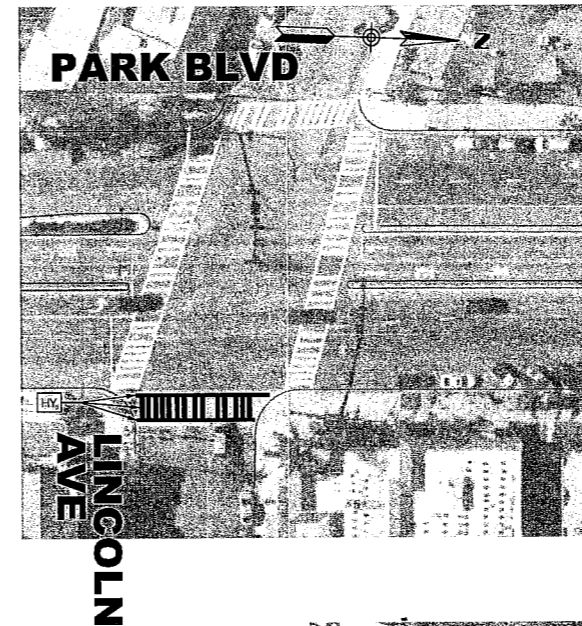
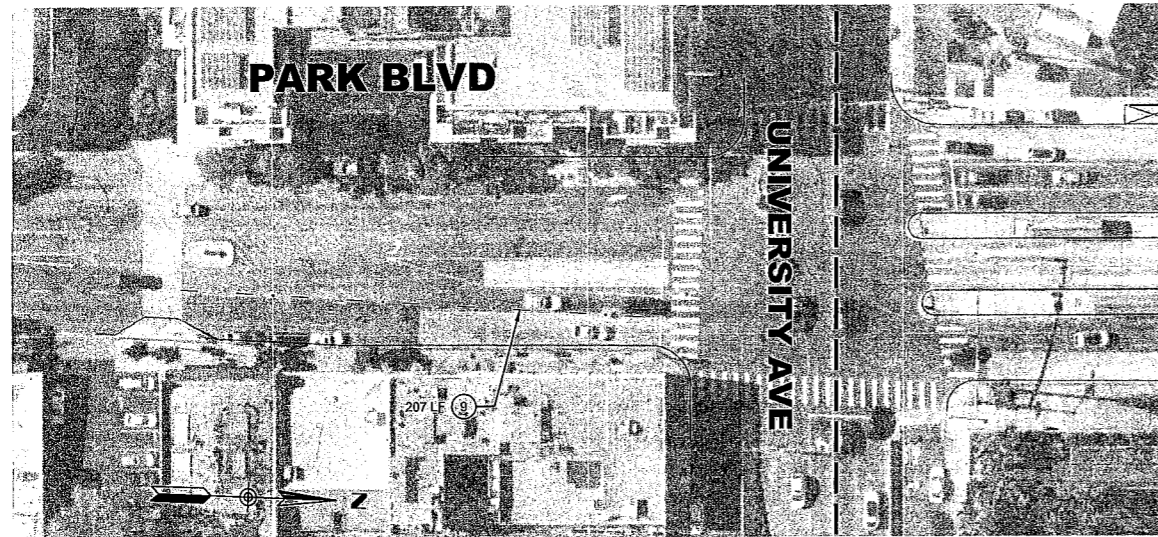
- 1 INSTALL BIKE LANE ARROW AND BIKE SYMBOL WITH PERSON, PER CALTRANS STANDARD PLAN A24A AND A24C AT 300' INTERVALS OR AS SHOWN PER PLAN. BIKE LANE ARROW OR BIKE LANE SYMBOL WITH PERSON SHOULD NOT BE PLACED IN GUTTER PAN, WHERE PRESENT.
- 2 INSTALL 6" WHITE DIAGONAL CROSS HATCHING THERMOPLASTIC 125 MIL. STRIPE, ANGLED AT 30 DEGREES AND AT 20' INTERVALS. SEE BUFFERED BICYCLE LANE DETAIL.
- 3 INSTALL WHITE CONTINENTAL CROSSWALK MARKINGS, PER CITY OF SAN DIEGO STANDARD DRAWING NUMBER SDM-116. ALL TRAFFIC LINES AND MARKINGS SHOULD BE A MINIMUM OF 4' FROM CONTINENTAL CROSSWALK MARKINGS. RESIDENT ENGINEER TO APPROVE CROSSWALK MARKING LAYOUT IN FIELD PRIOR TO INSTALLATION. ONLY STRIPE CONTINENTAL CROSSWALKS WITHIN RESURFACING LIMITS.
- 4 INSTALL PAVEMENT MARKING LIMIT LINE (STOP LINE) PER CALTRANS STANDARD PLAN A24E.
- 6 INSTALL SHARED ROADWAY BICYCLE MARKING, PER CALTRANS STANDARD PLAN A24C. SHARED ROADWAY BICYCLE MARKING SHALL BE POSITIONED IN CENTER OF TRAVEL LANE, OR AS SHOWN PER PLAN.
- 7 INSTALL PAVEMENT ARROW TYPE IV (L) PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- 9 INSTALL PAVEMENT ARROW TYPE IV (R) PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- 11 INSTALL PAVEMENT ARROW TYPE I-10', PER CALTRANS STANDARD PLAN A24A, IN CENTER OF TRAVEL LANE.
- 15 INSTALL SHUR-CURB WHITE TRAFFIC CHANNELIZER WITH U-FLEX POST OR APPROVED EQUAL, 28" IN HEIGHT, 3" DIAMETER POST, WHITE, WITH TWO (2) WHITE RETROREFLECTIVE BANDS, AT 20' INTERVALS, OR SHOWN ON PLAN. SHUR CURB SHALL NOT BE PLACED WHERE PARKING IS PRESENT AND SHALL NOT BE PLACED TO INTERFERE WITH BUS STOP OPERATIONS.
- 25 INSTALL PAVEMENT ARROW TYPE VII (L), PER CALTRANS STANDARD PLAN A24A, IN CENTER OF LANE.



T-8

NORMAL STREET STRIPING PLAN POLK AVE TO PARK BLVD		
SPEC. NO.	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 8 OF 19 SHEETS	WATER _____ SEWER _____ VES _____
	FOR CITY ENGINEER: <i>Brian Genovese</i> DATE: 4-7-2022 PROJECT MANAGER:	DRAWN BY: MANLYN DEL RIO PROJECT ENGINEER:
	Brian Genovese C-57979 DEPUTY CITY ENGINEER	CELESTE ESTRADA PROJECT ENGINEER
DESCRIPTION: ORIGINAL BY: CE APPROVED: 3/16/2022 DATE: 3/16/2022 FILMED:	CCS27 COORDINATE CCS83 COORDINATE	CONTRACTOR: _____ DATE STARTED: _____ INSPECTOR: _____ DATE COMPLETED: _____

STRIPING REMOVAL PLAN



STRIPING REMOVAL TABLE	
DETAIL #	TOTAL (FT)
27	175
9	226
39	73
38A	145
CROSSWALK	332 LE 563 SE


PAVEMENT MARKING (PM) REMOVAL TABLE	
PM	TOTAL (EACH)
ARROW TYPE IV(L)	1
ARROW TYPE IV(R)	1
ARROW TYPE I-10'	3
BIKE SYMBOL	1

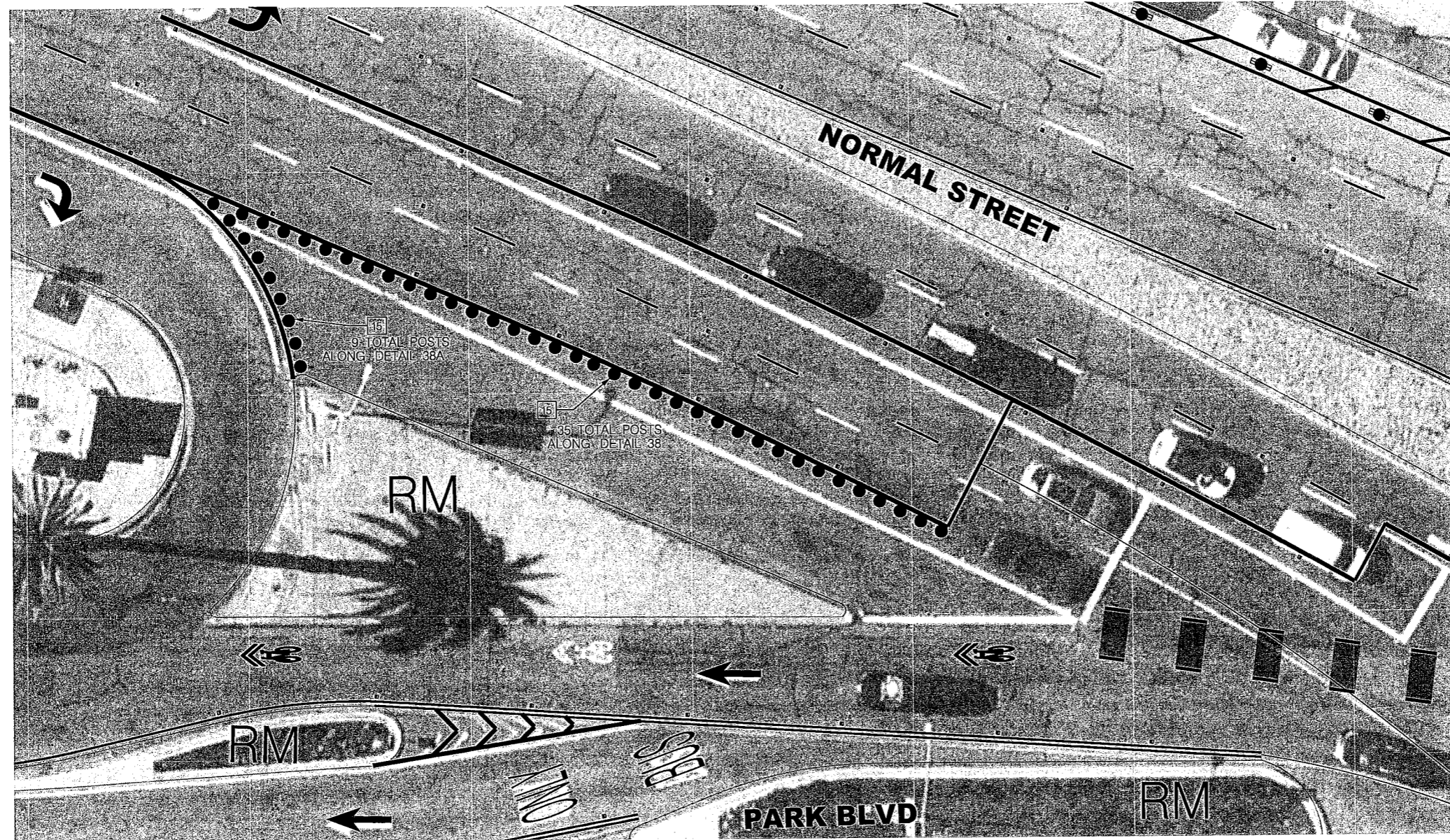


CONSTRUCTION NOTES (THIS SHEET)

[HY] HYDROBLAST EXISTING STRIPING

T-9

PARK BOULEVARD STRIPING REMOVAL PLAN UNIVERSITY AVENUE TO ADAMS AVENUE	
SPEC. NO. _____  CONTRACTOR _____ INSPECTOR _____	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 9 OF 19 SHEETS DATE: 4-7-2022 PROJECT MANAGER: Brian Genovese TICKET: C-57979 PROJECT ENGINEER: Celeste Estrada DATE STARTED: _____ DATE COMPLETED: _____
WINTER WBS _____ SEWER WBS _____	MANILYN DEL RIO PROJECT MANAGER CELESTE ESTRADA PROJECT ENGINEER CC827 COORDINATE CC883 COORDINATE




CONSTRUCTION NOTES (THIS SHEET)

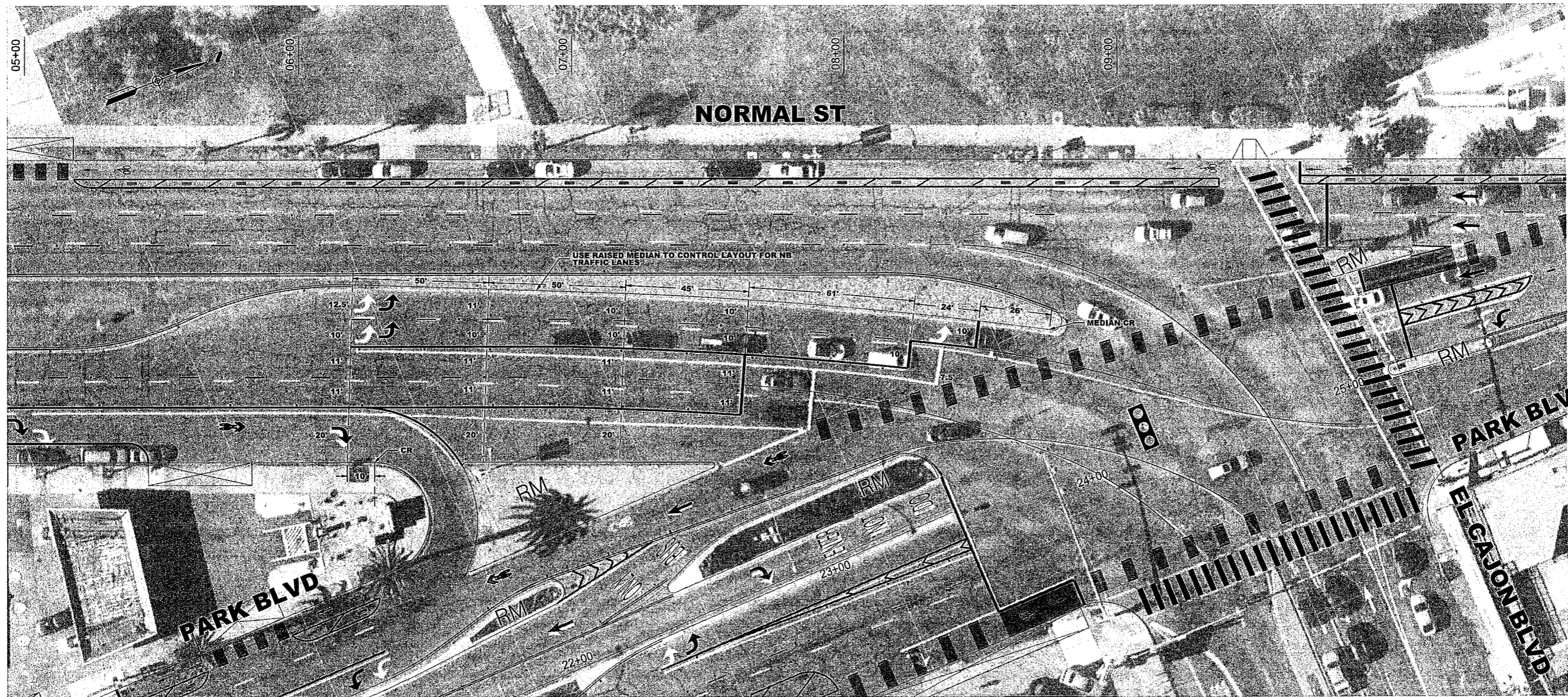
- 8 REMOVE EXISTING POSTS.
- 15 INSTALL SHUR-CURB WHITE TRAFFIC CHANNELIZER WITH U-FLEX POST OR APPROVED EQUAL, 28" IN HEIGHT, 3" DIAMETER POST, WHITE, WITH TWO (2) WHITE RETROFLECTIVE BANDS, AT 20' INTERVALS, OR SHOWN ON PLAN. SHUR CURB SHALL NOT BE PLACED WHERE PARKING IS PRESENT AND SHALL NOT BE PLACED TO INTERFERE WITH BUS STOP OPERATIONS.



T-10

**PARK BOULEVARD
CHANNELIZER DETAIL**
UNIVERSITY AVENUE TO ADAMS AVENUE


SPEC. NO. 	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 10 OF 19 SHEETS <i>Brian Genovesi</i> 4-7-2022 FOR CITY ENGINEER DATE Brian Genovesi C-57979 DEPUTY CITY ENGINEER REG.#	WATER WBS _____ SEWER WBS _____ SUBMITTED BY: MARIWYN DEL RIO PROJECT MANAGER ORDER BY: CELESTE ESTRADA PROJECT ENGINEER CCS27 COORDINATE _____ CCS85 COORDINATE _____																				
CONTRACTOR _____ INSPECTOR _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>DESCRIPTION</th> <th>BY</th> <th>APPROVED</th> <th>DATE</th> <th>FILMED</th> </tr> </thead> <tbody> <tr> <td>ORIGINAL</td> <td>CE</td> <td></td> <td>3/11/2022</td> <td></td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	DESCRIPTION	BY	APPROVED	DATE	FILMED	ORIGINAL	CE		3/11/2022												DATE STARTED _____ DATE COMPLETED _____
DESCRIPTION	BY	APPROVED	DATE	FILMED																		
ORIGINAL	CE		3/11/2022																			



T-11

PARK BOULEVARD
DIMENSION DETAIL

NORMAL ST AT PARK BLVD

SPEC. NO.	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 11 OF 19 SHEETS				WATER _____
					SEWER _____
	Brian Genovese DEPUTY CITY ENGINEER C-57979		4-7-2022 DATE		MANLYN DEL RIO PROJECT MANAGER
	DESCRIPTION	BY	APPROVED	DATE	CELESTE ESTRADA PROJECT ENGINEER
	ORIGINAL	CE		3/1/2022	CCS27 COORDINATE
					CCS83 COORDINATE
CONTRACTOR					DATE STARTED
INSPECTOR					DATE COMPLETED

SIGN AND POST DATA TABLE

SIGN	TREATMENT	SHEET				TOTAL
		T-14	T-15	T-16	T-17	
R3-7L	INSTALL	1				1
R3-7R	REMOVE		1			1
R3-7R MOD #1	INSTALL	5	2			7
R4-4 MOD	INSTALL	5	3			8
R4-11	INSTALL				1	1
R7-9A MOD	INSTALL	1	7	5	2	15
R9-6	INSTALL	9	2	3		7
R24 (CA) CUSTOM	REMOVE	1				1
R25C (CA) CUSTOM	REMOVE	1				1
R27 (CA) CUSTOM	REMOVE		1			1
R30 MON (CA) CUSTOM	REMOVE	8	9	5		22
R30 MON (CA) CUSTOM 2	REMOVE	1				1
R30 WED (CA) CUSTOM	REMOVE	13	4	5		22
R32 15MIN (CA) CUSTOM	REMOVE	3	1			4
R32 30MIN (CA) CUSTOM	REMOVE	2	4	2		8
R32 2HR (CA) CUSTOM	REMOVE	6	9			15
R81 (CA) MOD	INSTALL	6	1	3		10
R99	REMOVE		1	4		5
R99C	INSTALL	6	2	2		10
	REMOVE	3				3
CUSTOM 'SPECIAL PLACARD OR LICENSE PLATE REQUIRED' SIGN	REMOVE		1	4		5
M4-14	REMOVE		4			4
M4-6	REMOVE		4			4
CUSTOM 3 HR	REMOVE				1	1
CUSTOM MAIL DROP ONLY	REMOVE	1				1
OM2-1V	REMOVE	1				1
POLES	INSTALL	17	5	2		14
	REMOVE	23	11	6		42
R32 30MIN (CA) CUSTOM 7" X 9"	INSTALL	5				5
CUSTOM MAIL DROP ONLY 7" X 9"	INSTALL	1				1

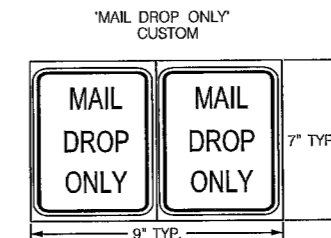
SIGN CHART

PARK BOULEVARD
SIGN AND POST DATA TABLE

	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 12 OF 19 SHEETS DATE: 4-7-2022 PROJECT: C-57979 PROJECT MANAGER: MANLYN DEL RIO PROJECT ENGINEER: CELESTE ESTRADA	WATER WBS _____ SEWER WBS _____ CHECKED BY: _____ COORDINATOR: _____ COORDINATOR: _____
CONTRACTOR: _____ INSPECTOR: _____	DATE STARTED: _____ DATE COMPLETED: _____	SPEC. NO.: _____

SIGN AND POST DATA TABLE

SIGN	TREATMENT	SHEET				TOTAL
		T-14	T-15	T-16	T-17	
R32-15 MIN (CA) CUSTOM REFLECTIVE SHEET DECAL	INSTALL	2				2
R32-30 MIN (CA) CUSTOM REFLECTIVE SHEET DECAL	INSTALL	4		2		6
R32-1 HOUR (CA) CUSTOM REFLECTIVE SHEET DECAL	INSTALL		6			6
R32-2 HOUR (CA) CUSTOM REFLECTIVE SHEET DECAL	INSTALL	25	12	3		40
'MAIL DROP ONLY' CUSTOM REFLECTIVE SHEET DECAL	INSTALL	1	1			2



T-13

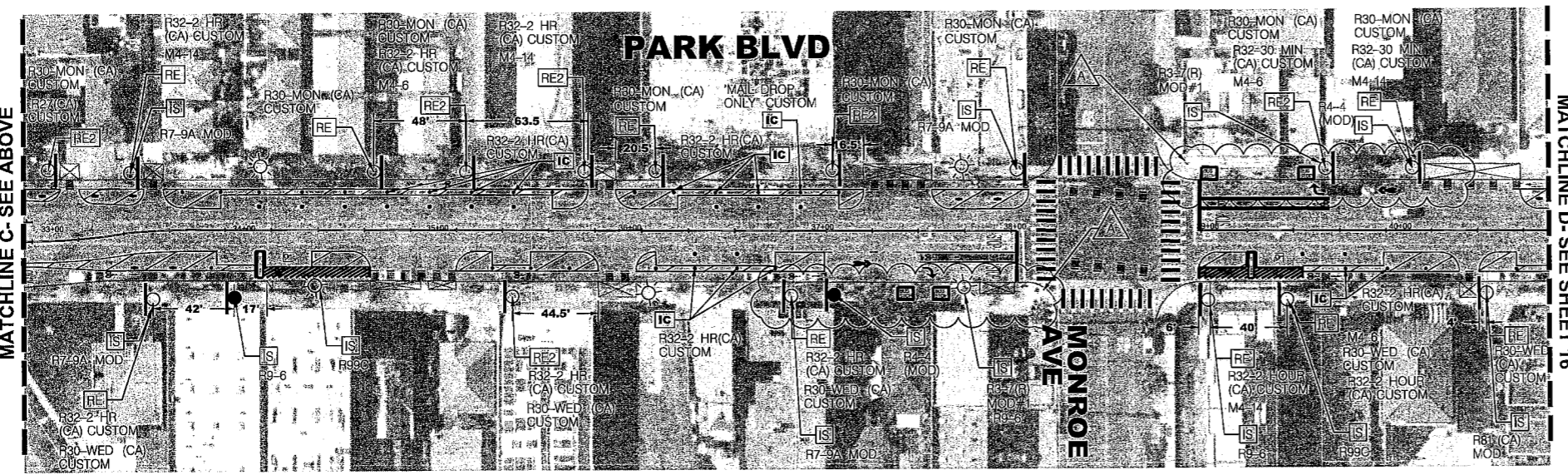
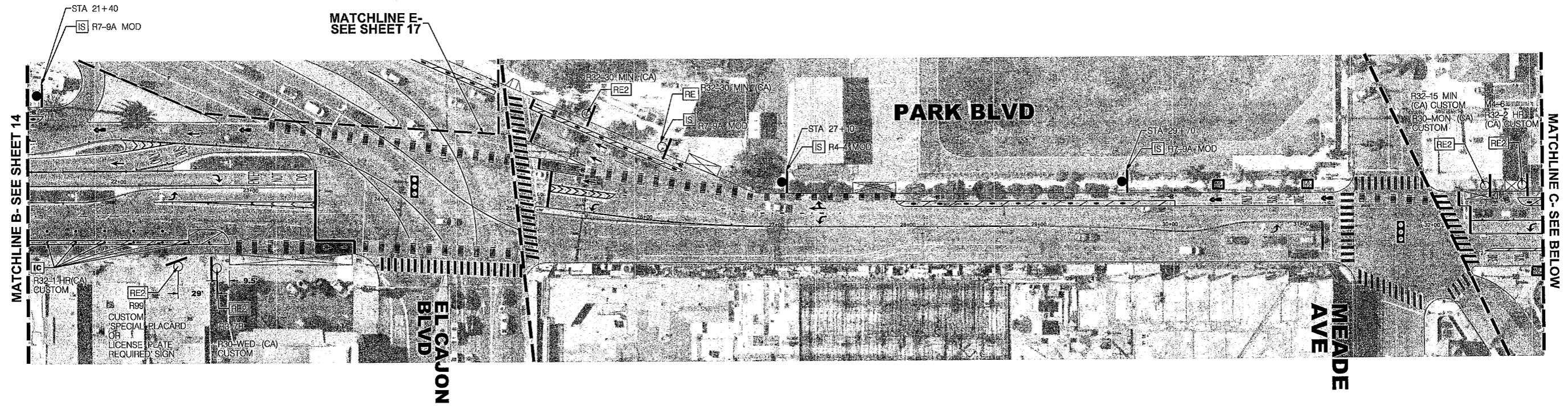
PARK BOULEVARD
SIGN AND POST DATA TABLE

	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 13 OF 19 SHEETS		WATER _____ SEWER _____
	SUBMITTED BY: <i>Brian Genovese</i> FOR CITY ENGINEER: Brian Genovese DEPUTY CITY ENGINEER	DATE: 4-7-2022 PROJECT NO.: C-57979 SHEET NO.: 13	SUBMITTED BY: MANILYN DEL RIO PROJECT MANAGER CHECKED BY: CELESTE ESTRADA PROJECT ENGINEER
CONTRACTOR _____ INSPECTOR _____	DATE STARTED _____ DATE COMPLETED _____	DESCRIPTION: ORIGINAL BY: CE APPROVED: _____ DATE: 3/1/2022 FILMED: _____	

B

REVISE QTY

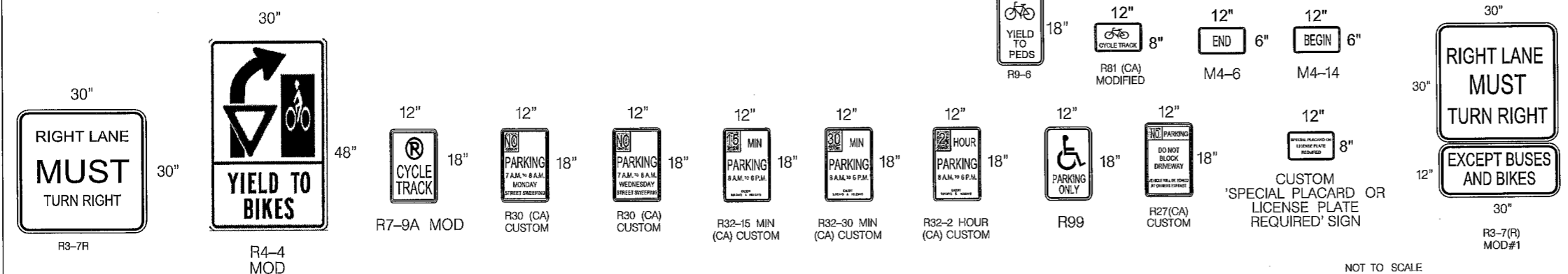
ADDENDUM B



- SIGNING CONSTRUCTION NOTES**
- RE REMOVE EXISTING SIGN.
 - RE2 REMOVE EXISTING SIGN AND POLE.
 - IS INSTALL NEW SIGN.
 - IC INSTALL NEW 7" x 9" ENGINEERING GRADE REFLECTIVE SHEETING DECAL AROUND CHANNELIZER POST. SEE 'DETAIL O' FOR DECAL POSITION ON CHANNELIZER.



SIGN CHART



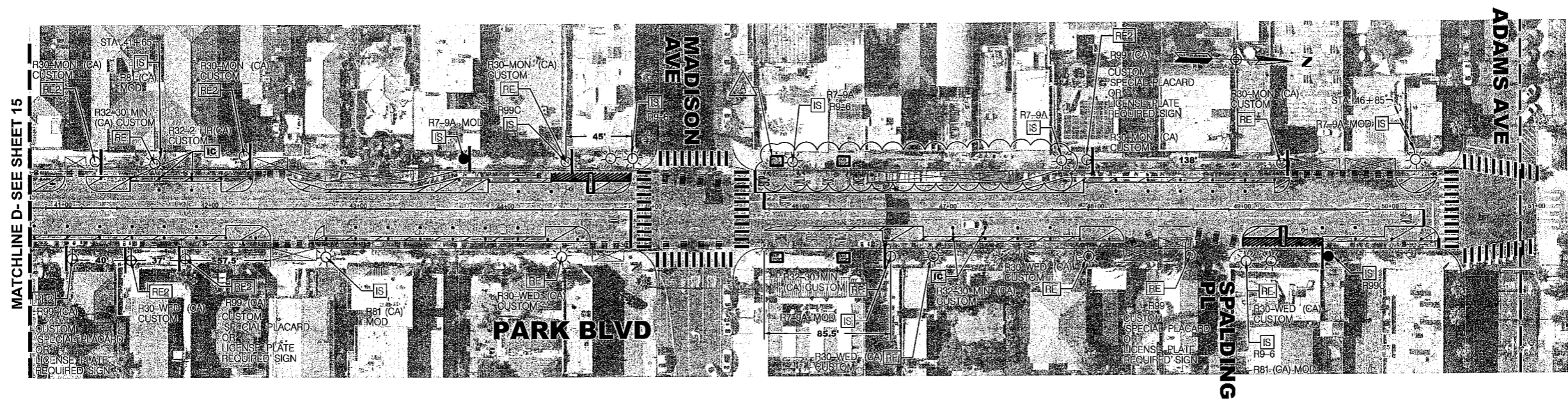
NOT TO SCALE

T-15

**PARK BOULEVARD
SIGNING PLAN**

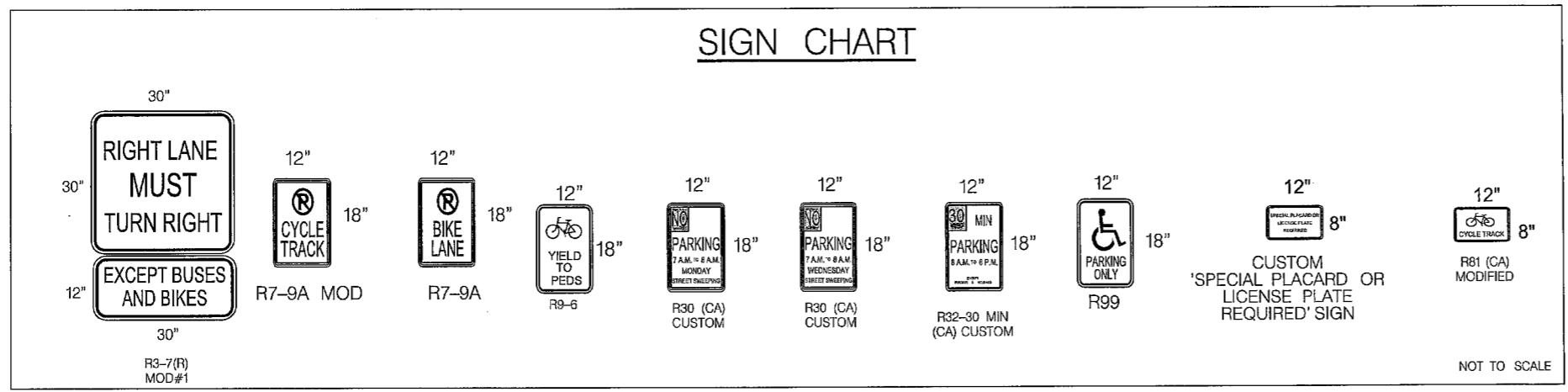
STA 21+00 TO STA 40+00

SPEC. NO.	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 15 OF 19 SHEETS	WATER WBS	SEWER WBS														
	DATE: 4-7-2022	DRAWN BY: MARILYN DEL RIO PROJECT MANAGER															
	FOR CITY ENGINEER: Brian Genovesa DEPUTY CITY ENGINEER	DATE: C-57979	CHECKED BY: CELESTE ESTRADA PROJECT ENGINEER														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>DESCRIPTION</th> <th>BY</th> <th>APPROVED</th> <th>DATE</th> <th>FILED</th> </tr> </thead> <tbody> <tr> <td>ORIGINAL</td> <td>CE</td> <td></td> <td>3/12/2022</td> <td></td> </tr> </tbody> </table>		DESCRIPTION	BY	APPROVED	DATE	FILED	ORIGINAL	CE		3/12/2022		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>CONTRACTOR</td> <td>DATE STARTED</td> </tr> <tr> <td>INSPECTOR</td> <td>DATE COMPLETED</td> </tr> </table>		CONTRACTOR	DATE STARTED	INSPECTOR	DATE COMPLETED
DESCRIPTION	BY	APPROVED	DATE	FILED													
ORIGINAL	CE		3/12/2022														
CONTRACTOR	DATE STARTED																
INSPECTOR	DATE COMPLETED																
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>NUMBER OF: CCS27 COORDINATE</td> </tr> <tr> <td>CCS83 COORDINATE</td> </tr> </table>		NUMBER OF: CCS27 COORDINATE	CCS83 COORDINATE												
NUMBER OF: CCS27 COORDINATE																	
CCS83 COORDINATE																	




MATCHLINE D- SEE SHEET 15

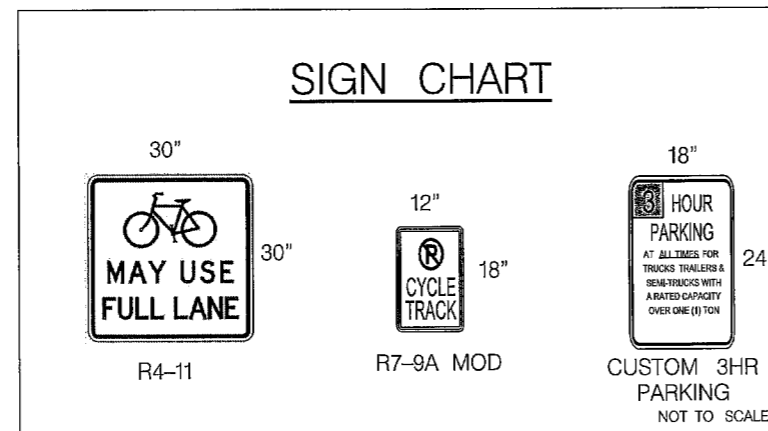
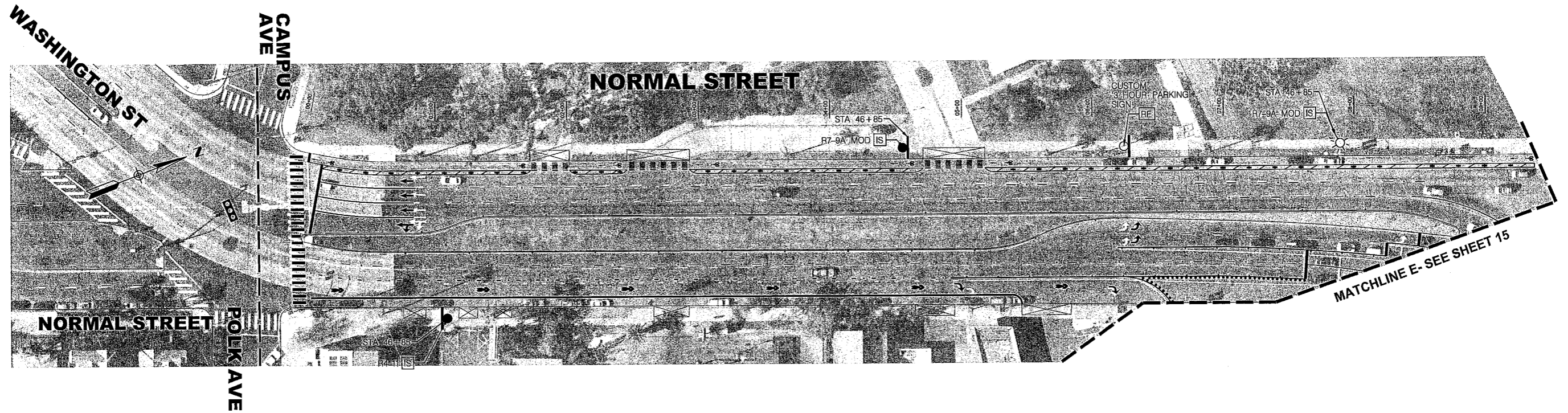
- SIGNING CONSTRUCTION (THIS SHEET)**
- RE** REMOVE EXISTING SIGN.
 - RE2** REMOVE EXISTING SIGN AND POLE.
 - IS** INSTALL NEW SIGN.
 - IC** INSTALL NEW 7" x 9" ENGINEERING GRADE REFLECTIVE SHEETING DECAL AROUND CHANNELIZER POST. SEE 'DETAIL O' FOR DECAL POSITION ON CHANNELIZER.



T-16

PARK BOULEVARD
SIGNING PLAN
STA 41+00 TO ADAMS AVENUE

SPEC. NO. 	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 16 OF 19 SHEETS FOR CITY ENGINEER: <i>Brian Genovese</i> 4-7-2022 DEPUTY CITY ENGINEER: Brian Genovese C-57979 DEPT. OF PUBLIC WORKS: CELESTE ESTRADA PROJECT MANAGER: CELESTE ESTRADA PROJECT ENGINEER: CELESTE ESTRADA	WATER WBS _____ SEWER WBS _____ CIVIL COORDINATE _____ CCS27 COORDINATE _____ CCS83 COORDINATE _____																				
CONTRACTOR _____ INSPECTOR _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>DESCRIPTION</th> <th>BY</th> <th>APPROVED</th> <th>DATE</th> <th>FILMED</th> </tr> </thead> <tbody> <tr> <td>ORIGINAL</td> <td>CE</td> <td></td> <td>3/11/2022</td> <td></td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	DESCRIPTION	BY	APPROVED	DATE	FILMED	ORIGINAL	CE		3/11/2022												DATE STARTED _____ DATE COMPLETED _____
DESCRIPTION	BY	APPROVED	DATE	FILMED																		
ORIGINAL	CE		3/11/2022																			



SIGNING CONSTRUCTION (THIS SHEET)

- [RE] REMOVE EXISTING SIGN.
- [S] INSTALL NEW SIGN.
- [C] INSTALL NEW 7" x 9" ENGINEERING GRADE REFLECTIVE SHEETING DECAL AROUND CHANNELIZER POST. SEE 'DETAIL O' FOR DECAL POSITION ON CHANNELIZER.

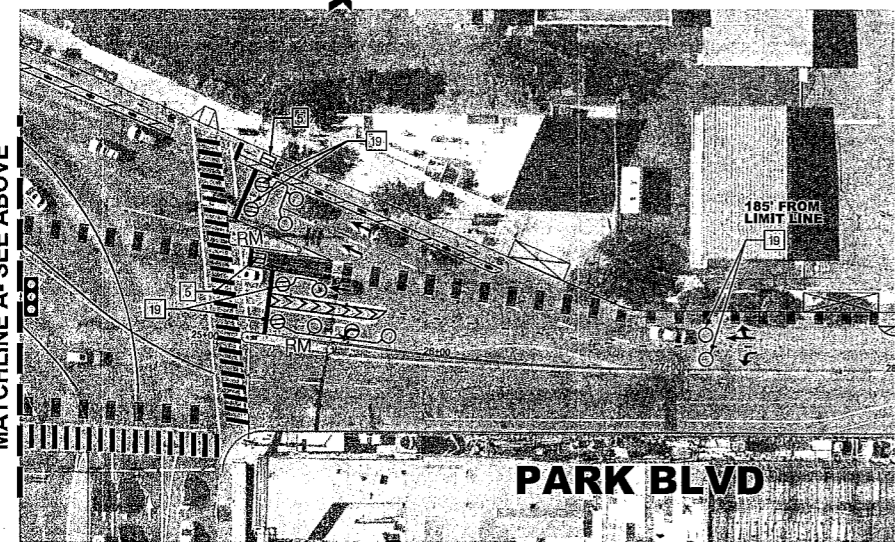
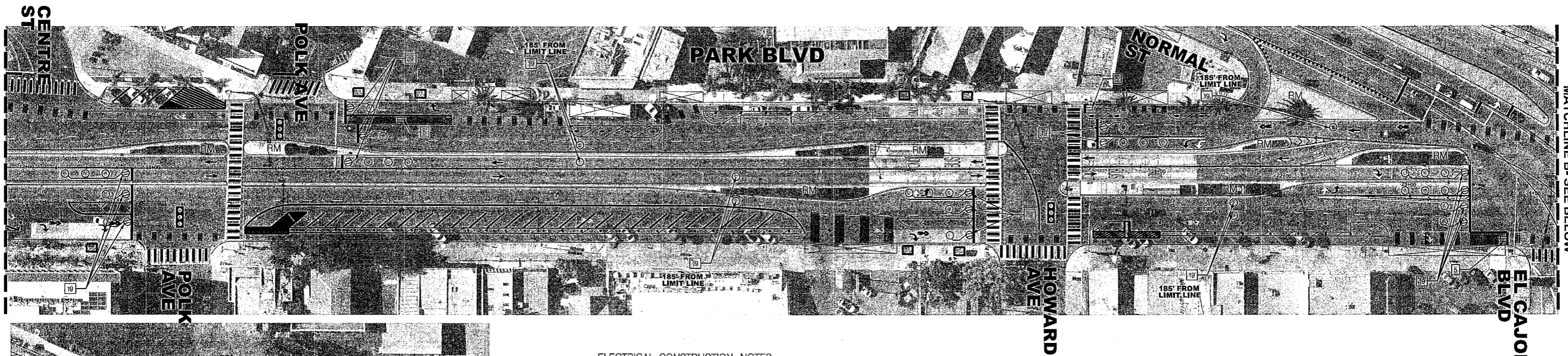
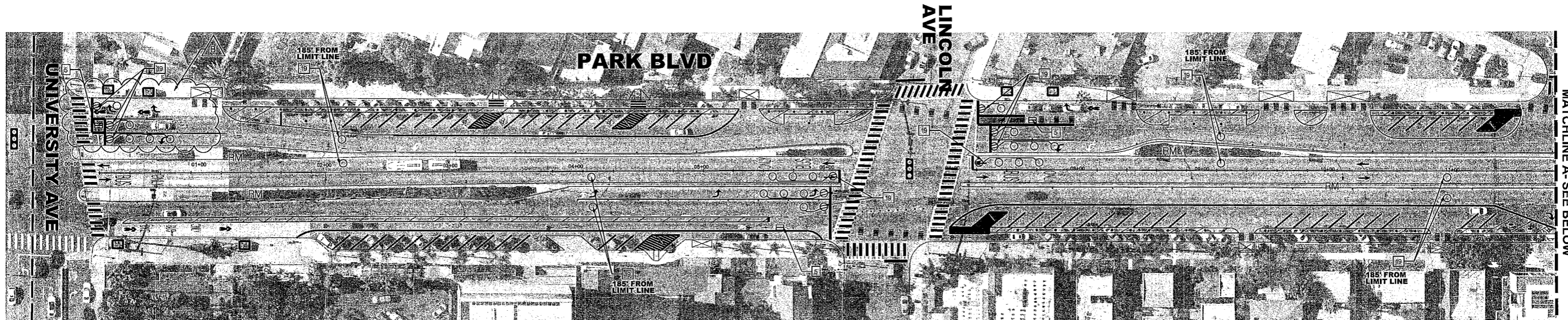
T-17

NORMAL STREET

SIGNING PLAN

STA 41+00 TO ADAMS AVENUE

<p>SPEC. NO.</p>	<p>CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 17 OF 19 SHEETS</p>	<p>WATER WBS _____</p> <p>SEWER WBS _____</p>																				
	<p><i>Brian Genovese</i> FOR CITY ENGINEER Brian Genovese DEPUTY CITY ENGINEER</p> <p>4-7-2022 DATE</p> <p>C-57979 LICENSE #</p>	<p>NUMBER OF MANILYN DEL RIO PROJECT MANAGER</p> <p>CREATED BY CELESTIE ESTRADA PROJECT ENGINEER</p> <p>CCS27 COORDINATE</p> <p>CCS88 COORDINATE</p>																				
<p>CONTRACTOR _____</p> <p>INSPECTOR _____</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>DESCRIPTION</th> <th>BY</th> <th>APPROVED</th> <th>DATE</th> <th>FILMED</th> </tr> </thead> <tbody> <tr> <td>ORIGINAL</td> <td>CE</td> <td></td> <td>04/11/2022</td> <td></td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table> <p>DATE STARTED _____</p> <p>DATE COMPLETED _____</p>	DESCRIPTION	BY	APPROVED	DATE	FILMED	ORIGINAL	CE		04/11/2022												<p>DATE _____</p> <p>DATE _____</p>
DESCRIPTION	BY	APPROVED	DATE	FILMED																		
ORIGINAL	CE		04/11/2022																			



ELECTRICAL CONSTRUCTION NOTES

- 5) INSTALL TYPE Q BICYCLE DETECTOR LOOP, AND DETECTOR LEAD-IN CABLE (DLC) FOR EVERY NEW BICYCLE LOOP DETECTOR TO THE CONTROLLER CABINET, PER CALTRANS STANDARD PLAN ES-5B, AT 44' IN ADVANCE OF LIMIT LINE, OR AS SHOWN PER PLAN. CONTRACTOR TO ENSURE ALL NECESSARY WORK IS COMPLETED TO MAKE NEW LOOP(S) OPERATIONAL.
- 19) REPLACE EXISTING LOOPS WITH NEW TYPE E (MOD) DETECTOR LOOPS PER THE CITY OF SAN DIEGO-STANDARD DRAWING SDE-104 AND NEW TYPE E DETECTOR LOOPS PER CALTRANS LOOP DETECTOR CONFIGURATION STANDARD PLAN ES-5B AS SHOWN ON PLAN.

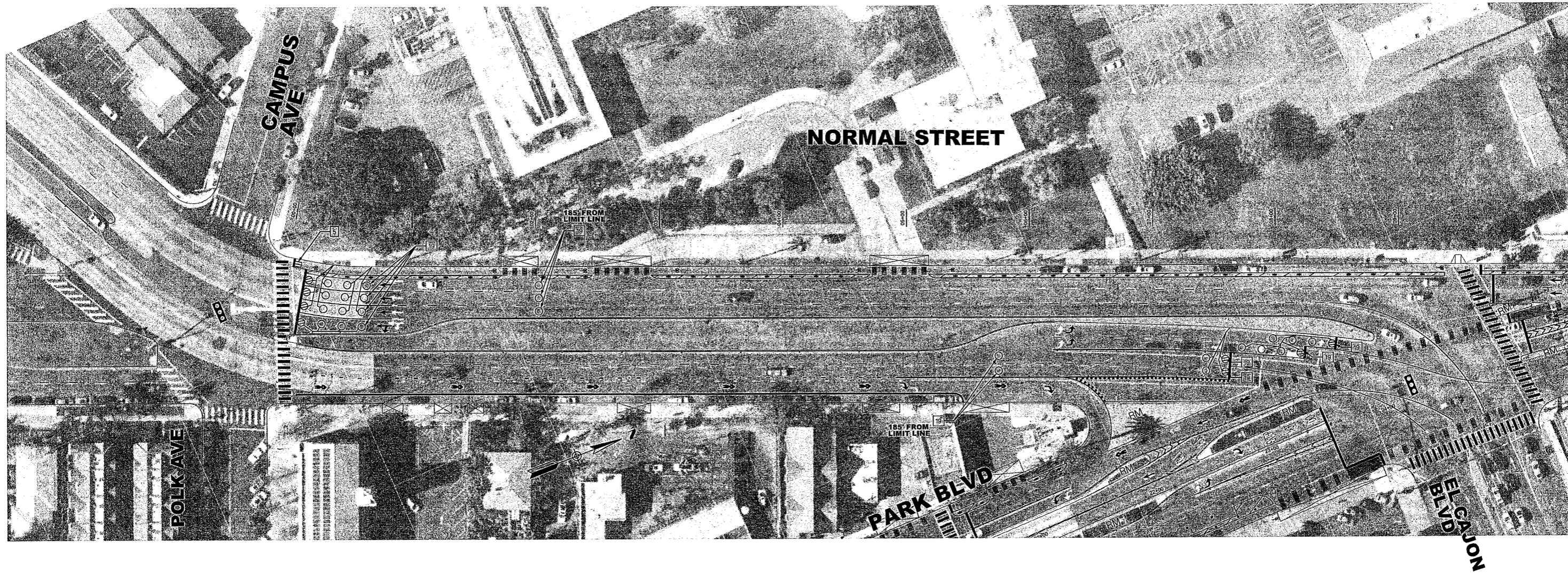


**PARK BOULEVARD
ELECTRICAL PLAN**
UNIVERSITY AVENUE TO EL CAJON BOULEVARD

SPEC. NO.	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 18 OF 19 SHEETS		WATER	_____
			SEWER	_____
	DATE	4-7-2022	MANLYN DEL RIO	PROJECT MANAGER
	FOR CITY ENGINEER			
	DESIGNED BY	Brian Genovese	CELESTE ESTRADA	PROJECT ENGINEER
	CHECKED BY			
	DESCRIPTION	BY	APPROVED	DATE
	ORIGINAL	CE		3/1/2022
CONTRACTOR	DATE STARTED		_____	
INSPECTOR	DATE COMPLETED		_____	

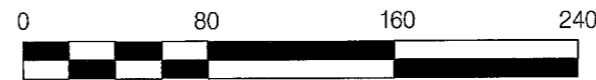
B REVISE LOOP PLACEMENT

ADDENDUM B



ELECTRICAL CONSTRUCTION NOTES

- 5] INSTALL TYPE Q BICYCLE DETECTOR LOOP, AND DETECTOR LEAD-IN CABLE (DLC) FOR EVERY NEW BICYCLE LOOP DETECTOR TO THE CONTROLLER CABINET, PER CALTRANS STANDARD PLAN ES-5B, AT 44' IN ADVANCE OF LIMIT LINE, OR AS SHOWN PER PLAN. CONTRACTOR TO ENSURE ALL NECESSARY WORK IS COMPLETED TO MAKE NEW LOOP(S) OPERATIONAL.
- 19] REPLACE EXISTING LOOPS WITH NEW TYPE E (MOD) DETECTOR LOOPS PER THE CITY OF SAN DIEGO- STANDARD DRAWING SDE-104 AND NEW TYPE E DETECTOR LOOPS PER CALTRANS LOOP DETECTOR CONFIGURATION STANDARD PLAN ES-5B AS SHOWN ON PLAN.

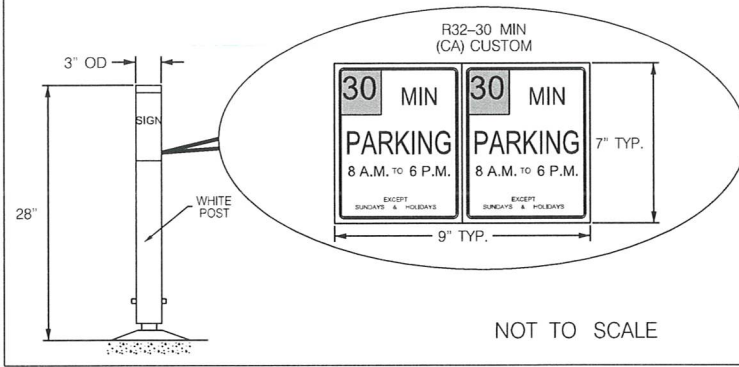


E-2

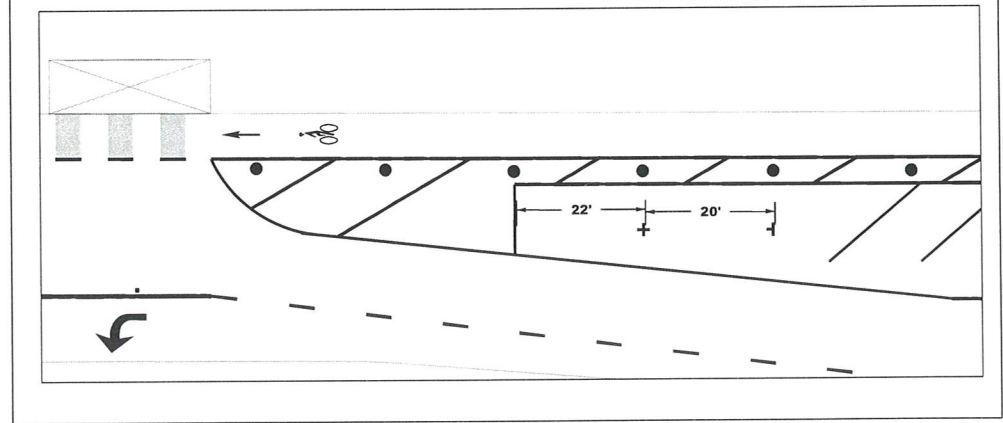
<p>PARK BOULEVARD ELECTRICAL PLAN POLK AVE TO PARK BLVD</p>																					
<p>SPEC. NO.</p>	<p>CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 19 OF 19 SHEETS</p>	<p>WATER _____ SEWER _____ VIBS _____</p>																			
	<p><i>Brian Genovese</i> 4-7-2022 FOR CITY ENGINEER DATE</p>	<p>MANILYN DEL RIO PROJECT MANAGER</p>																			
	<p>Brian Genovese C-57979 DEPUTY CITY ENGINEER</p>	<p>CELESTE ESTRADA PROJECT ENGINEER</p>																			
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>DESCRIPTION</th> <th>BY</th> <th>APPROVED</th> <th>DATE</th> <th>FILMED</th> </tr> </thead> <tbody> <tr> <td>ORIGINAL</td> <td>CE</td> <td></td> <td>3/15/2022</td> <td></td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	DESCRIPTION	BY	APPROVED	DATE	FILMED	ORIGINAL	CE		3/15/2022												<p>CCS27 COORDINATE</p> <p>CCS83 COORDINATE</p>
DESCRIPTION	BY	APPROVED	DATE	FILMED																	
ORIGINAL	CE		3/15/2022																		
<p>CONTRACTOR _____ INSPECTOR _____</p>	<p>DATE STARTED _____ DATE COMPLETED _____</p>	<p> </p>																			

DETAILS & LEGENDS

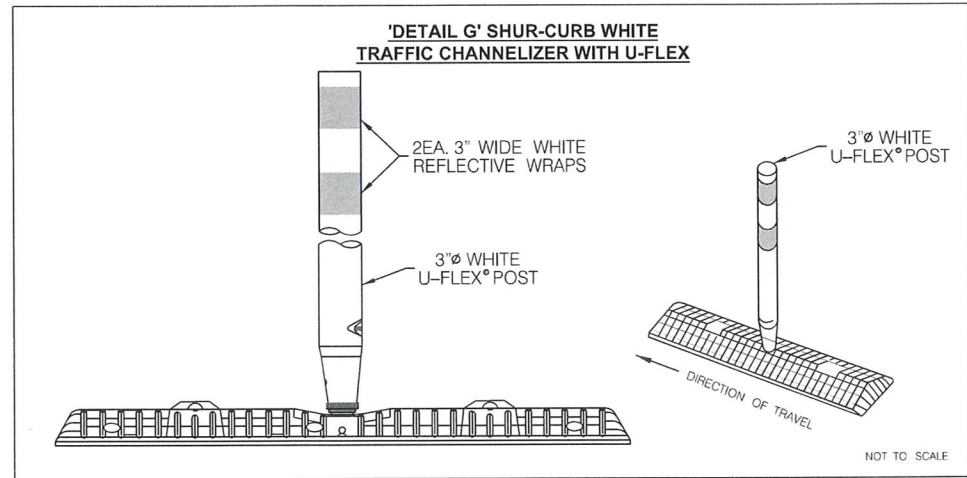
'DETAIL Q'
ENGINEERING GRADE
REFLECTIVE SHEETING DECAL
ON CHANNELIZER



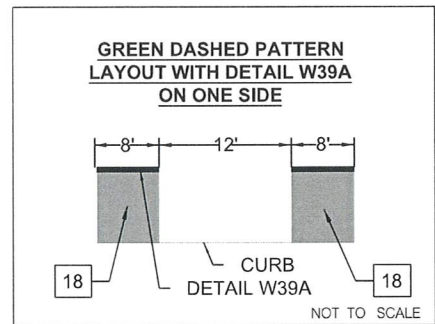
'DETAIL R'
PARKING "+"
MARKINGS DETAIL



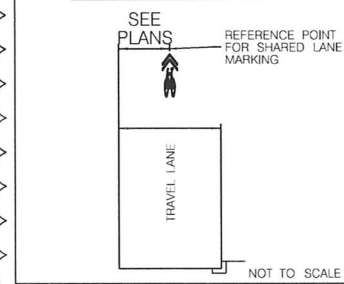
'DETAIL G' SHUR-CURB WHITE
TRAFFIC CHANNELIZER WITH U-FLEX



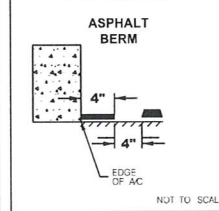
GREEN DASHED PATTERN
LAYOUT WITH DETAIL W39A
ON ONE SIDE



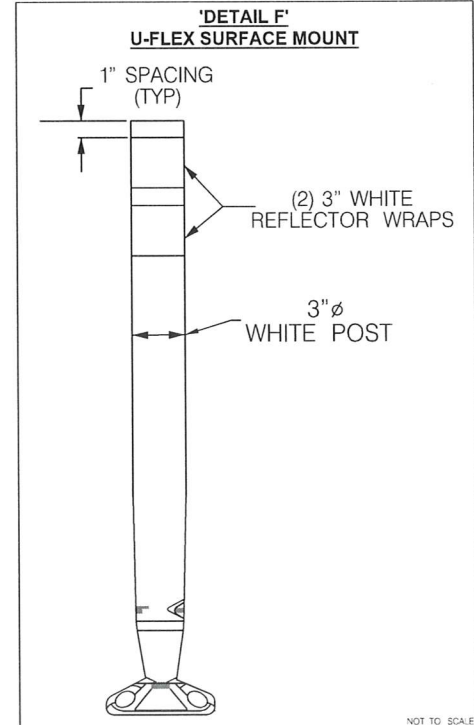
**FOR SHARROW
INSTALLATION**



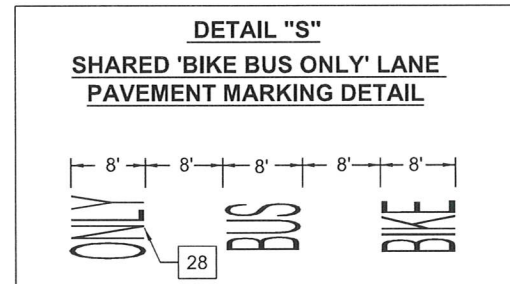
**TYPICAL DETAIL 25
PLACEMENT**



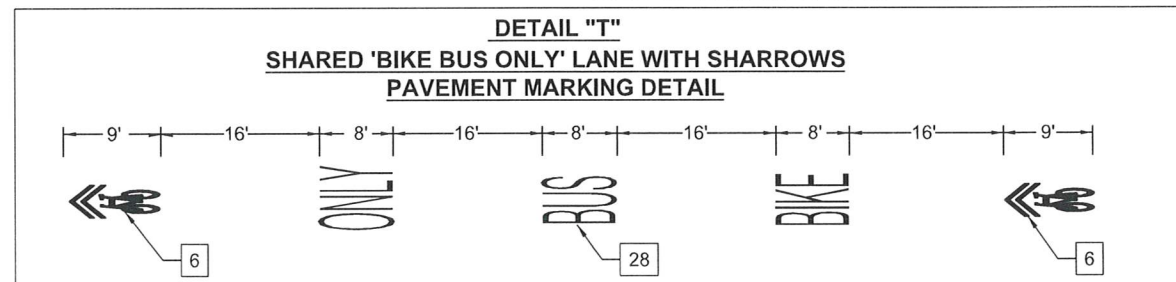
'DETAIL F'
U-FLEX SURFACE MOUNT



DETAIL "S"
SHARED 'BIKE BUS ONLY' LANE
PAVEMENT MARKING DETAIL



DETAIL "T"
SHARED 'BIKE BUS ONLY' LANE WITH SHARROWS
PAVEMENT MARKING DETAIL



T-20

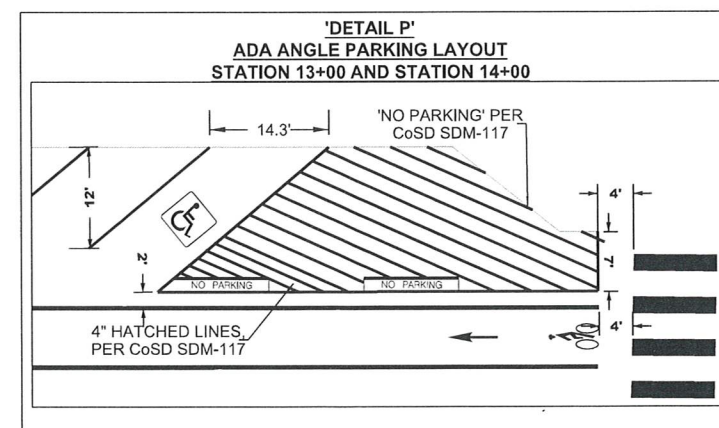
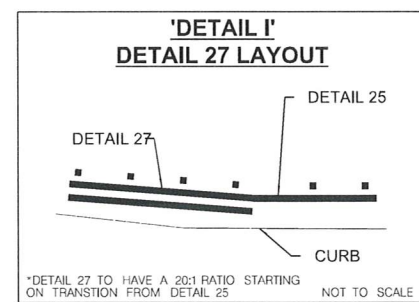
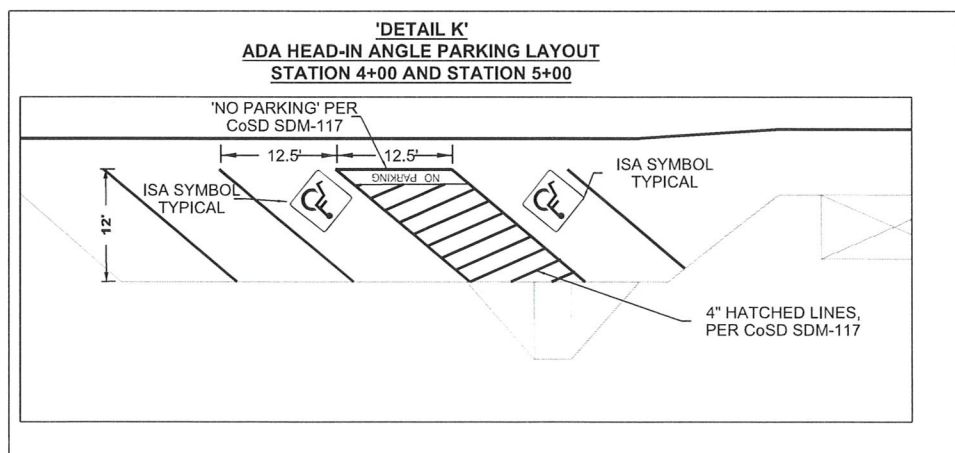
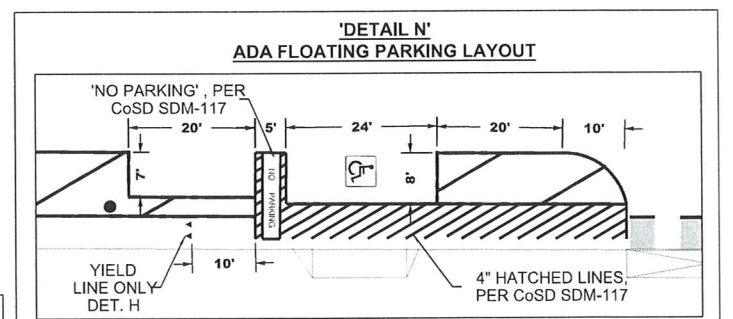
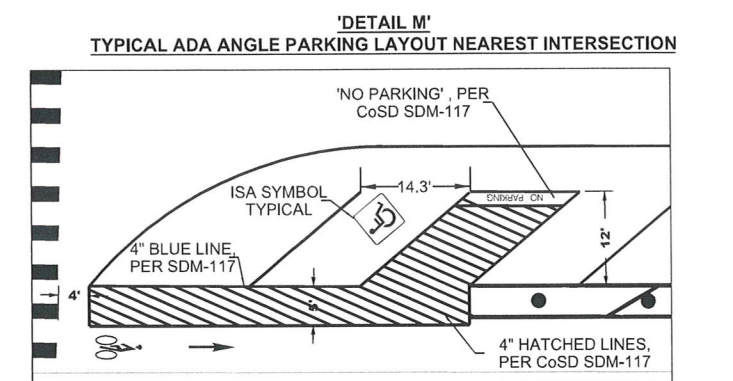
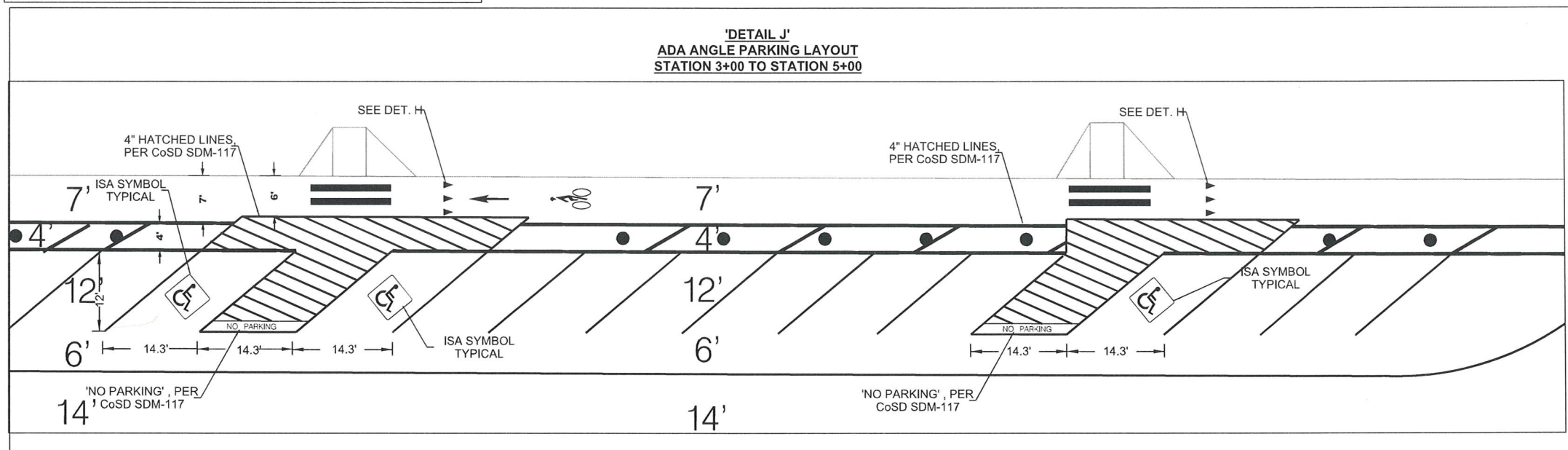
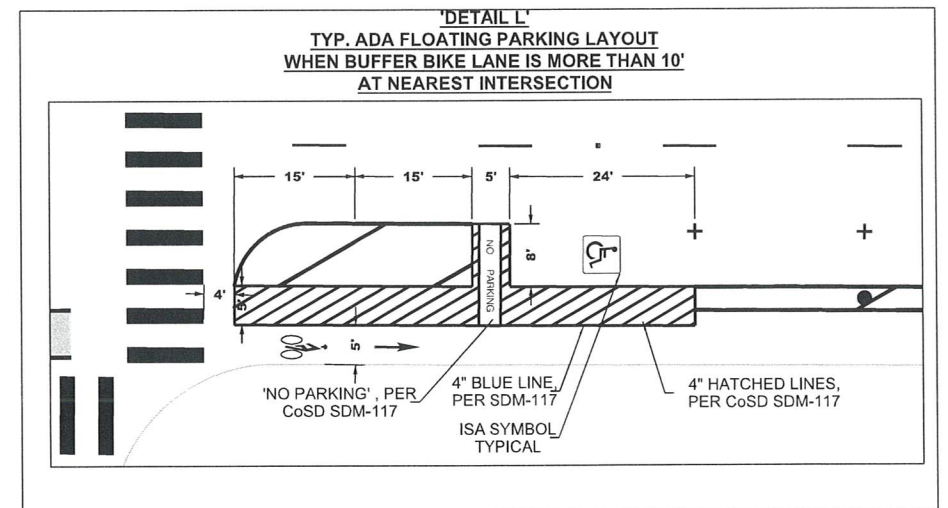
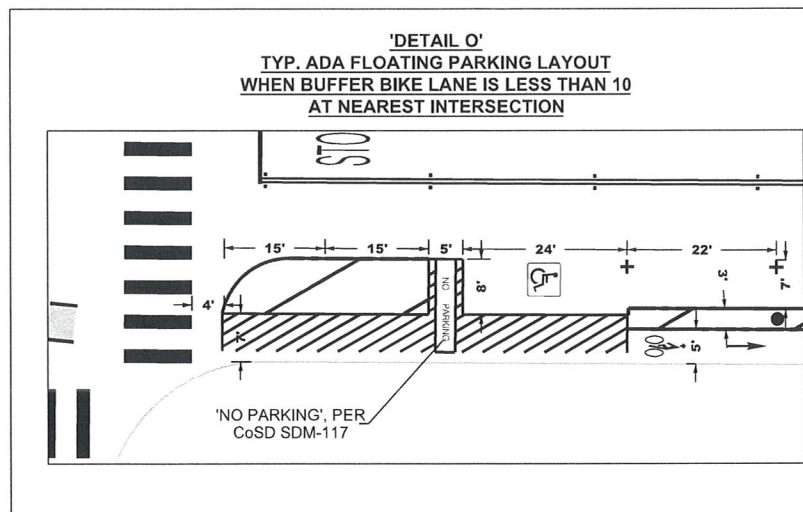
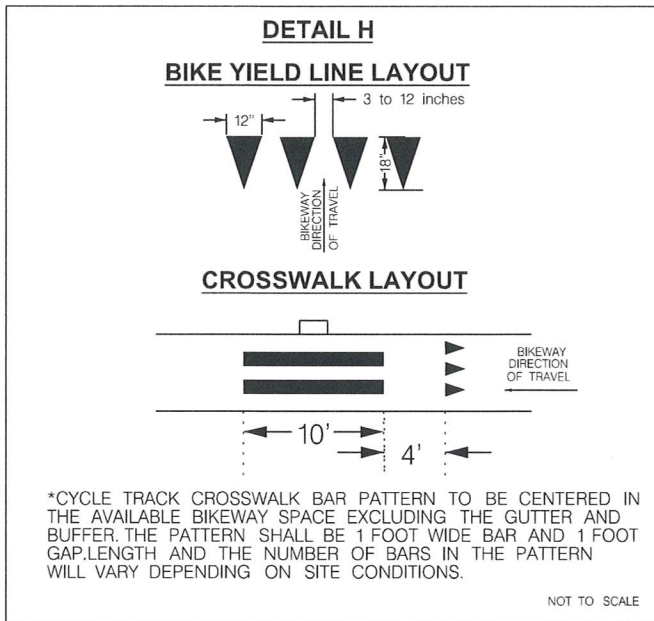
PARK BOULEVARD
DETAILS & LEGEND
UNIVERSITY AVENUE TO ADAMS AVENUE

SPEC. NO.		CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 20 OF 23 SHEETS		WATER WBS
CONTRACTOR		DATE STARTED		SEWER WBS
INSPECTOR		DATE COMPLETED		DESIGNED BY MANILYN DEL RIO PROJECT MANAGER
APPROVED		DATE		CHECKED BY CELESTE ESTRADA PROJECT ENGINEER
DESCRIPTION	BY	APPROVED	DATE	FILMED
ORIGINAL	CE		3/11/2022	
UPDATE	MCR		05-2-2022	
				CCS27 COORDINATE
				CCS83 COORDINATE

MOVE DETAILS FROM T-3 TO T-4

ADDENDUM C

DETAILS & LEGENDS

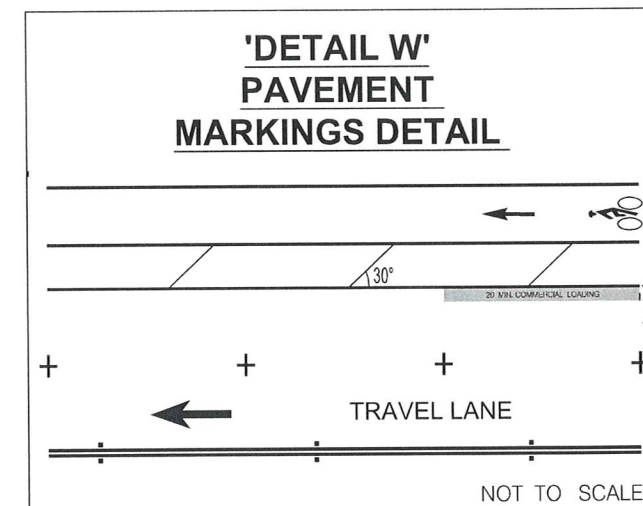
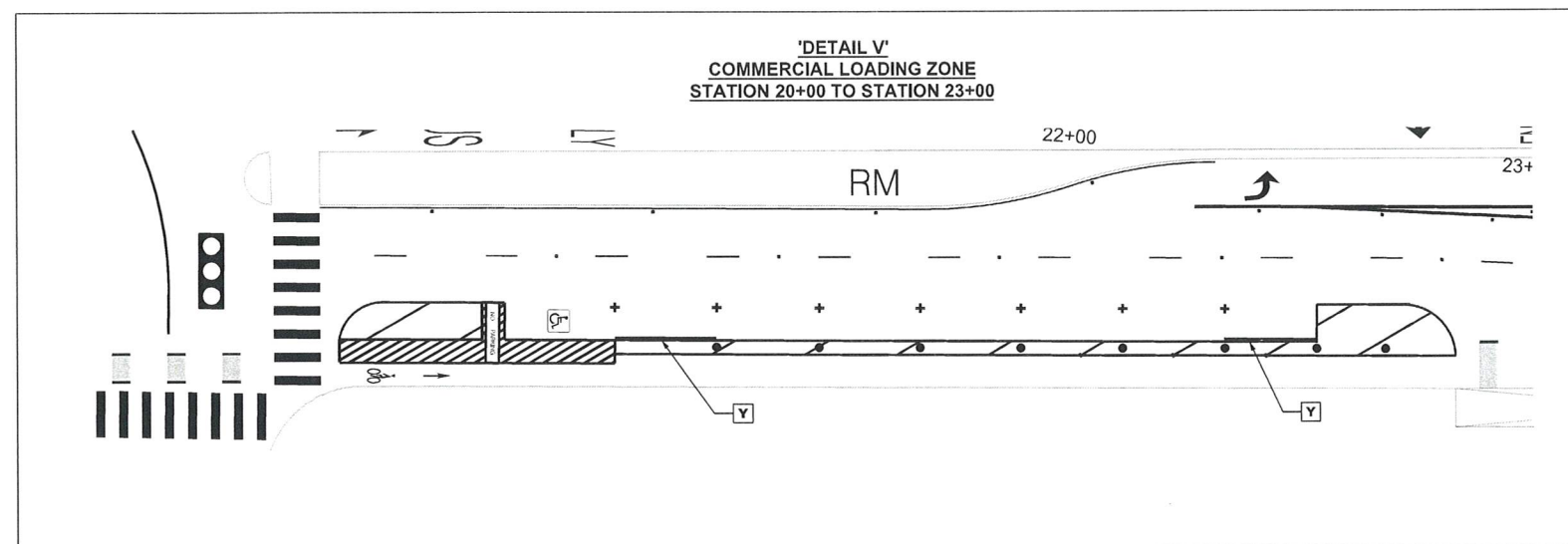
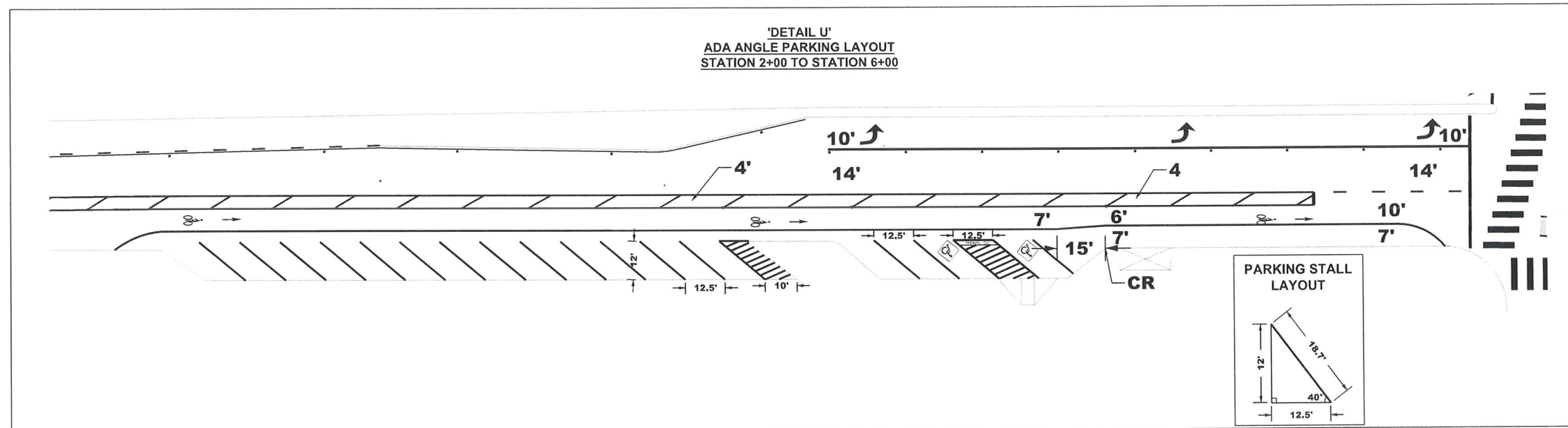


T-21

PARK BOULEVARD
DETAILS & LEGEND
UNIVERSITY AVENUE TO ADAMS AVENUE

SPEC. NO.	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 21 OF 23 SHEETS	WATER YES
	APPROVED: <i>Richard E. Jr. Taylor</i> 5/5/22 FOR CITY ENGINEER DEPUTY CITY ENGINEER C-68281	SEWER YES
	DATE: 5/5/22 PROJECT NO: CG8281	PROJECT MANAGER MANILYN DEL RIO
		CHECKED BY: CELESTE ESTRADA PROJECT ENGINEER
	DESCRIPTION	CCS27 COORDINATE
	BY	CCS83 COORDINATE
	APPROVED	
	DATE	
	FILED	
	ORIGINAL	
	UPDATE	
CONTRACTOR	DATE STARTED	
INSPECTOR	DATE COMPLETED	

DETAILS & LEGENDS

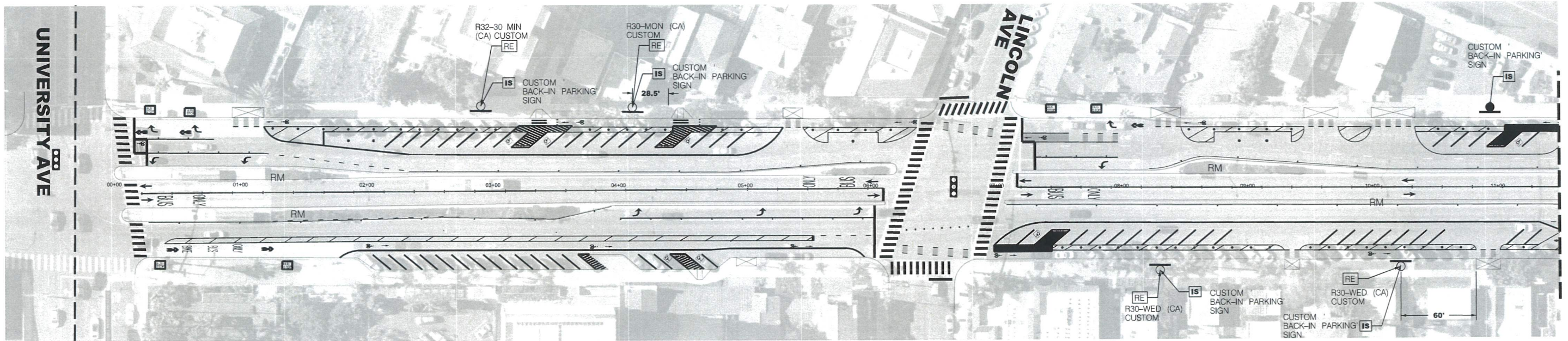


Y INSTALL 12" YELLOW PAINT STRIPE, WITH 8" BLACK PAINT STENCIL TO READ "20 MIN COMMERCIAL LOADING". SEE 'DETAIL W' PAVEMENT MARKINGS DETAIL FOR TYPICAL PLACEMENT.

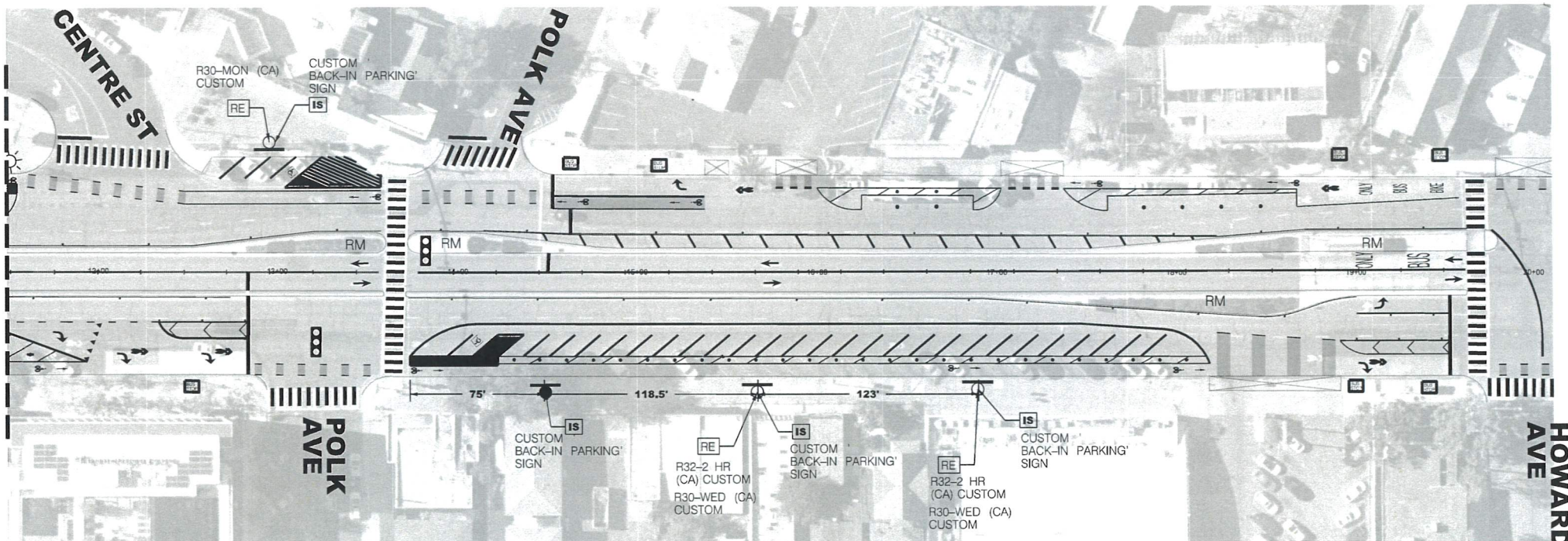
T-22

PARK BOULEVARD
DETAILS & LEGEND
UNIVERSITY AVENUE TO ADAMS AVENUE

SPEC. NO.	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 22 OF 23 SHEETS				WATER WBS _____ SEWER WBS _____
	FOR CITY ENGINEER	DATE	APPROVED	DATE	FOR PROJECT MANAGER
	Robert M. Torres	5/5/22	Celeste Estrada	5/2/2022	Marilyn Del Rio
DESIGNER	BY	APPROVED	DATE	FILED	CHECKED BY
ORIGINAL	CE		3/11/2022		Celeste Estrada
UPDATE	WDR		5/2/2022		Celeste Estrada
					PROJECT ENGINEER
					CCS27 COORDINATE
					CCS83 COORDINATE
CONTRACTOR	DATE STARTED				
INSPECTOR	DATE COMPLETED				



MATCHLINE - SEE BELOW



MATCHLINE - SEE ABOVE

SIGNING CONSTRUCTION (THIS SHEET)

- [RE] REMOVE EXISTING SIGN.
- [IS] INSTALL NEW SIGN.

T-23

CUSTOM 'BACK-IN PARKING' SIGN	R30 (CA) CUSTOM	R30 (CA) CUSTOM	R32-30 MIN (CA) CUSTOM	R32-2 HOUR (CA) CUSTOM

SIGN	TREATMENT	SHEET
R30 MON (CA) CUSTOM	REMOVE	2
R30 WED (CA) CUSTOM	REMOVE	4
R32 30MIN (CA) CUSTOM	REMOVE	1
R32 2HR (CA) CUSTOM	REMOVE	2
CUSTOM 'BACK-IN PARKING' SIGN	INSTALL	9
NEW POLE	INSTALL	2

**PARK BOULEVARD
SIGNAGE PLAN**

UNIVERSITY AVENUE TO HOWARD AVENUE

SPEC. NO.	CITY OF SAN DIEGO, CALIFORNIA TRANSPORTATION DEPARTMENT SHEET 23 OF 23 SHEETS	WATER WBS _____ SEWER WBS _____														
	FOR CITY ENGINEER: <i>Richard Matros</i> 5/5/22 DATE: 5/5/22 PROJECT NO.: CC527	DRAWN BY: CELESTE ESTRADA PROJECT ENGINEER CHECKED BY: _____ PROJECT MANAGER: MARYLIN DEL RIO														
	<table border="1" style="width: 100%;"> <tr> <th>DESCRIPTION</th> <th>BY</th> <th>APPROVED</th> <th>DATE</th> <th>FILED</th> </tr> <tr> <td>ORIGINAL</td> <td>CE</td> <td></td> <td>3/11/2022</td> <td></td> </tr> <tr> <td>UPDATE</td> <td>MDR</td> <td></td> <td>6/9/2022</td> <td></td> </tr> </table>	DESCRIPTION	BY	APPROVED	DATE	FILED	ORIGINAL	CE		3/11/2022		UPDATE	MDR		6/9/2022	
DESCRIPTION	BY	APPROVED	DATE	FILED												
ORIGINAL	CE		3/11/2022													
UPDATE	MDR		6/9/2022													
CONTRACTOR INSPECTOR _____	DATE STARTED _____	DATE COMPLETED _____														