			The second secon				
	M		(P continued)		S		(T continued)
Maint	MAINTENANCE	PG	PROFILE GRADE	s	SOUTH,	TS	TRANSVERSE.
Max	MUMIXAM	PI	POINT OF INTERSECTION	3	SUPPLEMENT	10	TRAFFIC SIGNAL.
MB	METAL BEAM	PJP	PARTIAL JOINT PENETRATION	SAE	STRUCTURE APPROACH EMBANKMENT		TUBULAR STEEL
MBB	METAL BEAM BARRIER	Pkwy	PARKWAY	Salv	SALVAGE	Тур	TYPICAL
MBGR	METAL BEAM GUARD RAILING	E.PL	PLATE	SAPP	STRUCTURAL ALUMINUM PLATE PIPE	130	
Med	MEDIAN		PROPERTY LINE	SB	SOUTHBOUND		(U)
MGS	MIDWEST GUARDRAIL SYSTEM	P/L PM		SC	SAND CUSHION	UC	UNDERCROSSING
MH	MANHOLE	РМ	POST MILE,				
Mîn	MINIMUM	-	TIME FROM NOON TO MIDNIGHT	SCSP	SLOTTED CORRUGATED STEEL PIPE	UD UG	UNDERDRAIN UNDERGROUND
Misc	MISCELLANEOUS	PN	PAVING NOTCH	SD	STORM DRAIN		
Misc I & S	MISCELLANEOUS IRON AND STEEL	POC	POINT OF HORIZONTAL CURVE	Sec	SECOND,	UON	UNLESS OTHERWISE NOTED
Mkr	MARKER	POT	POINT OF TANGENT	200	SECTION	UP	UNDERPASS
Mod	MODIFIED,	POVC	POINT OF VERTICAL CURVE	Sep	SEPARATION		V
	MODIFY	PP	PIPE PILE,	SG	SUBGRADE		
Mon	MONUMENT		PLASTIC PIPE,	Shid	SHOULDER	V	VALVE,
MP	METAL PLATE		POWER POLE	Sht	SHEET		DESIGN SPEED
MPGR	METAL PLATE GUARD RAILING	PPL	PREFORMED PERMEABLE LINER	Sim	SIMILAR	Var	VARIABLE,
MR	MOVEMENT RATING	PPP	PERFORATED PLASTIC PIPE	§.	STATION LINE		VARIES
MSE	MECHANICALLY STABILIZED EMBANKMENT	PRC	POINT OF REVERSE CURVE	SM	SELECTED MATERIAL	VC	VERTICAL CURVE
MT	MOUNTAIN, MOUNT	PRF	PAVEMENT REINFORCING FABRIC	Spec	SPECIAL,	VCP	VITRIFIED CLAY PIPE
M+1	MATERIAL	PRVC	POINT OF REVERSE VERTICAL CURVE		SPECIFICATIONS	Vert	VERTICAL
MVP	MAINTENANCE VEHICLE PULLOUT	PS&E	PLANS, SPECIFICATIONS AND ESTIMATES	SPP	SLOTTED PLASTIC PIPE	Vla	VIADUCT
"""	N	PS, P/S	PRESTRESSED	SS	SLOPE STAKE	Vol	VOLUME
N	NORTH	PSP	PERFORATED STEEL PIPE	SSBM	STRAP AND SADDLE BRACKET METHOD		\overline{w}
NB	NORTHBOUND	PT	POINT OF TANGENCY	SSD	STRUCTURAL SECTION DRAIN		
No.	NUMBER (MUST HAVE PERIOD)	PVC	POLYVINYL CHLORIDE	SSPA	STRUCTURAL STEEL PLATE ARCH	W	WEST,
Nos.	NUMBERS (MUST HAVE PERIOD)	Pvmt	PAVEMENT	SSPP	STRUCTURAL STEEL PLATE PIPE		WIDTH
NPS	NOMINAL PIPE SIZE		Q	SSPPA	STRUCTURAL STEEL PLATE PIPE ARCH	WB	WESTBOUND
NS	NEAR SIDE	0+y	QUANTITY	SSRP	STEEL SPIRAL RIB PIPE	WH	WEEP HOLE
NSP	NEW STANDARD PLAN		R	St	STREET	WM	WIRE MESH
NTS	NOT TO SCALE	R	RADIUS	Sta	STATION	WS	WATER SURFACE
NIS .	O	R & D	REMOVE AND DISPOSE	STBB	SINGLE THRIE BEAM BARRIER	WSP	WELDED STEEL PIPE
Obir	OBLITERATE	R & S	REMOVE AND SALVAGE	Std	STANDARD	W+	WEIGHT
oc	OVERCROSSING	R/C	RATE OF CHANGE	Str	STRUCTURE	WV	WATER VALVE
OD	OUTSIDE DIAMETER	RCA	REINFORCED CONCRETE ARCH	Surf	SURFACING	WW	WINGWALL
OF OF	OUTSIDE FACE	RCB	REINFORCED CONCRETE BOX	SW	SIDEWALK,	WWLOL	WINGWALL LAYOUT LINE
OG	ORIGINAL GROUND	RCP	REINFORCED CONCRETE PIPE		SOUND WALL		\overline{X}
OGAC	OPEN GRADED ASPHALT CONCRETE	RCPA	REINFORCED CONCRETE PIPE ARCH	Swr	SEWER		
OGFC	OPEN GRADED ASFRACT CONCRETE	Rd	ROAD	Sym	SYMMETRICAL	X Sec	CROSS SECTION
OH	OVERHEAD	Reinf	REINFORCED,	S4S	SURFACE 4 SIDES	Xing	CROSSING
100.00			REINFORCEMENT,				
ОНWМ	ORDINARY HIGH WATER MARK		REINFORCING				
0-0	OUT TO OUT	Rel	RELOCATE	Т	SEMI-TANGENT	Yr	YEAR
Орр	OPPOSITE	Repl	REPLACEMENT	Tan	TANGENT	Yrs	YEARS
OSD	OVERSIDE DRAIN	Ret	RETAINING	TBB	THRIE BEAM BARRIER		
	<u> </u>	Rev	REVISED, REVISION	Tbr	TIMBER		
P	PAGE	Rdwy	ROADWAY	TC	TOP OF CURB		
PAP	PERFORATED ALUMINUM PIPE	RHMA	RUBBERIZED HOT MIX ASPHALT	тсв	TRAFFIC CONTROL BOX		
PB	PULL BOX	Riv	RIVER	TCE	TEMPORARY CONSTRUCTION EASEMENT		
PC	POINT OF CURVATURE,	RM	ROAD-MIXED	Tel	TELEPHONE		
	PRECAST	RP	RADIUS POINT,	Temp	TEMPORARY		
PCC	POINT OF COMPOUND CURVE,		REFERENCE POINT	TG	TOP OF GRADE		-
	PORTLAND CEMENT CONCRETE	RR	RATI ROAD	Tot	TOTAL		S

Tot

TP

TPB

TPM

Trans

TOTAL

TRANSITION

TELEPHONE POLE

TREATED PERMEABLE BASE

TREATED PERMEABLE MATERIAL

RAILROAD

RIGHT

ROUTE

REDWOOD.

RAILWAY

RETAINING WALL

RIGHT OF WAY

ROCK SLOPE PROTECTION,

REVISED STANDARD PLAN

RSP

Rte

RW

R/W

Rwy

PORTABLE CHANGEABLE MESSAGE SIGN

POINT OF COMPOUND VERTICAL CURVE

PERMIT TO ENTER AND CONSTRUCT

PERFORATED CONCRETE PIPE,

PRESTRESSED CONCRETE PIPE

PEDESTRIAN OVERCROSSING

PEDESTRIAN UNDERCROSSING

PERMEABLE MATERIAL

PEDESTRIAN

PCMS

PCVC

PEC

Ped

Ped OC

Ped UC

Perm Mtl

PCP

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	SHEET
REG JL	ISTERED O	IVIL ENGI	NEER 30	Groop Taushimo C49814 9-30-14	ST CHIO INEER
OR AG	ENTS SHALL A	FORNIA OR II OT BE RESPO COMPLETENESS AN SHEET.		CIVIL CAL WORK	

TO ACCOMPANY PLANS DATED .

UNIT OF MEASUREMENT SYMBOLS:

Some of the symbols used in the project plan quantity tables and in the Bid Item List are:

TABLE A

SYMBOL USED	DEFINITIONS				
ACRE	ACRE				
CF	CUBIC FOOT				
CY	CUBIC YARD				
EA	EACH				
GAL	GALLON				
LB	POUND				
LF	LINEAR FOOT				
SQFT	SQUARE FOOT				
SQYD	SQUARE YARD				
STA	100 FEET				
TAB	TABLET				
TON	2,000 POUNDS				

Some of the symbols used in the plans other than in the project plan quantity tables are:

TABLE B

	1011 0
SYMBOL USED	DEFINITIONS
kai	KIPS PER SQUARE INCH
ksf	KIPS PER SQUARE FOOT
psi	POUNDS PER SQUARE INCH
psf	POUNDS PER SQUARE FOOT
Ib/ft3, pcf	POUNDS PER CUBIC FOOT
tsf	TONS PER SQUARE FOOT
mph, MPH *	MILES PER HOUR
ø	NOMINAL DIAMETER
oz	OUNCE
lb	POUND
kip	1,000 POUNDS
cal	CALORIE
f†	FOOT OR FEET
gal	GALLON

* For use on a sign panel only

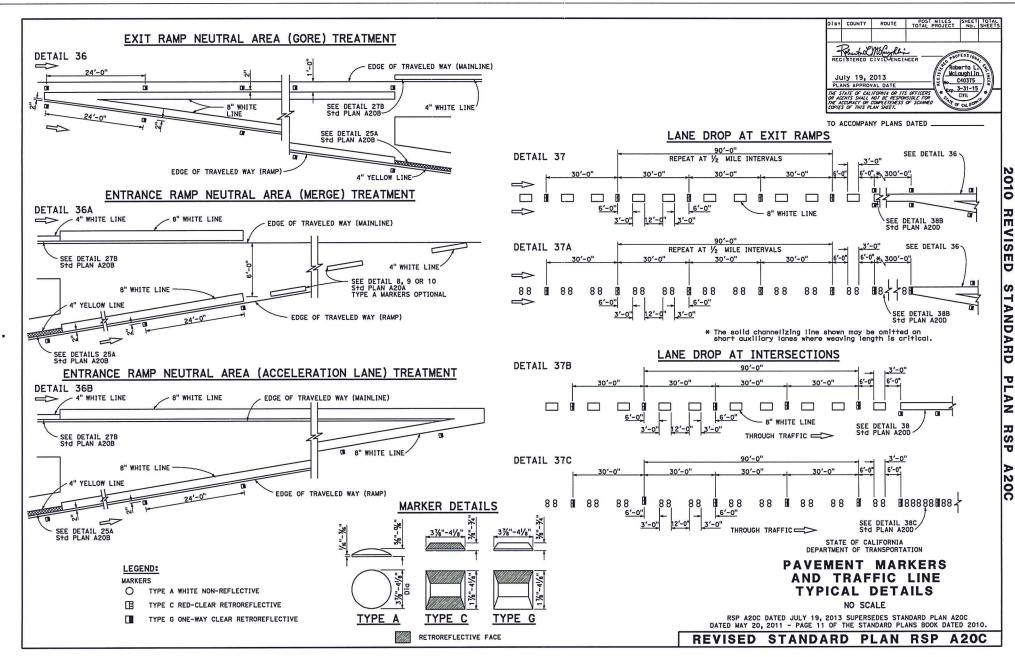
STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

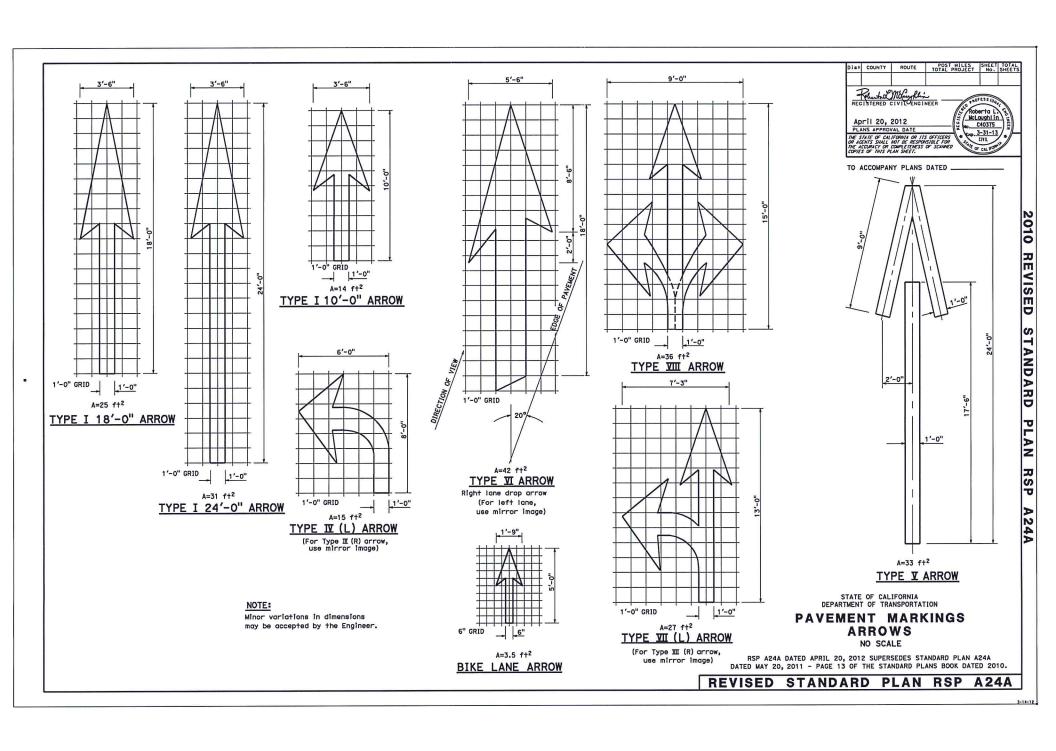
ABBREVIATIONS (SHEET 2 OF 2)

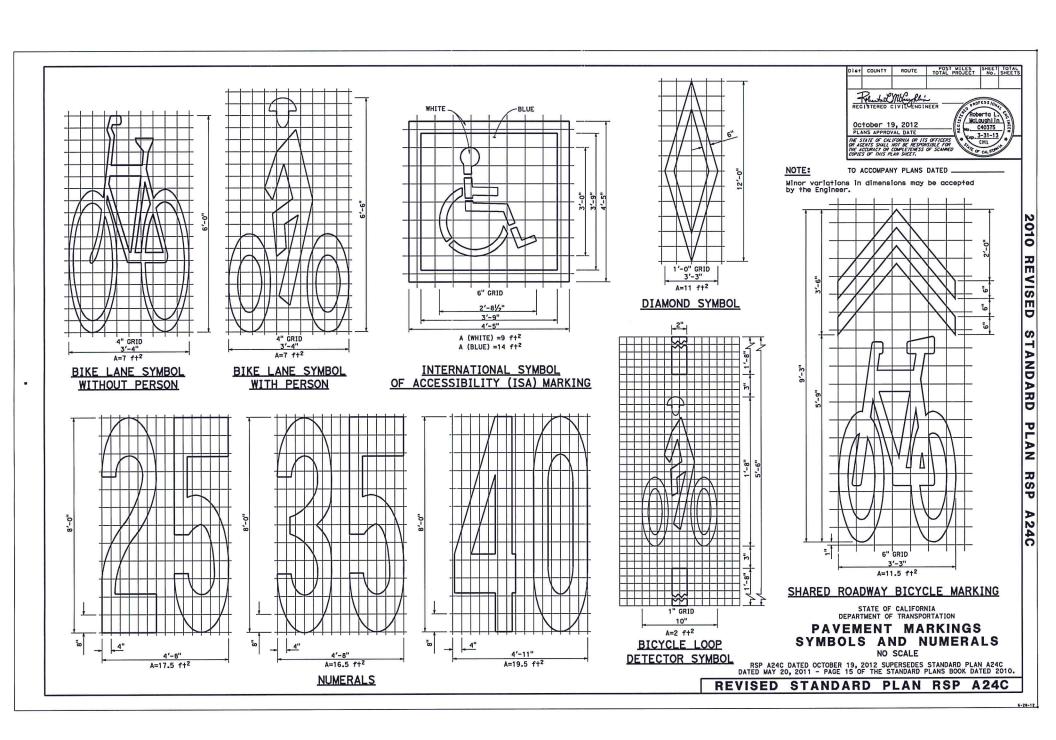
NO SCALE

RSP A10B DATED JULY 19, 2013 SUPERSEDES STANDARD PLAN A10B DATED MAY 20, 2011 - PAGE 2 OF THE STANDARD PLANS BOOK DATED 2010.

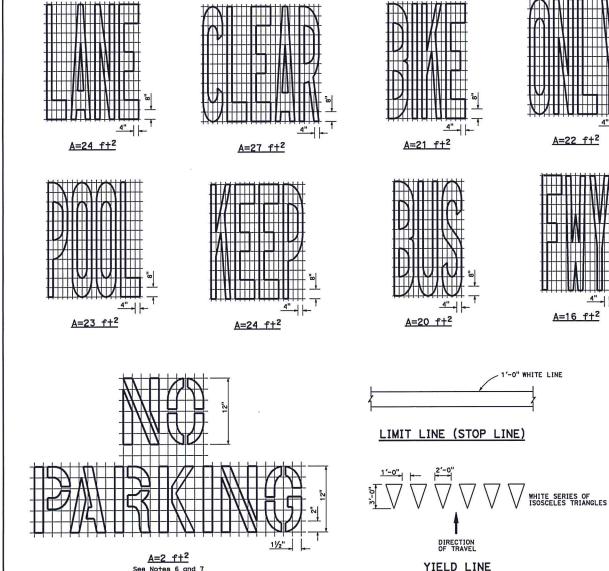
REVISED STANDARD PLAN RSP A10B



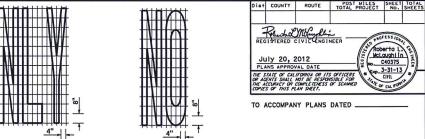




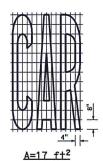




See Notes 6 and 7



A=14 f+2



W		IARKING	S
ITEM	f+2	ITEM	f+2
LANE	24	NO	14
POOL	23	BIKE	21
CAR	17	BUS	20
CLEAR	27	ONLY	22
KEEP	24	FWY	16

NOTES:

- If a message consists of more than one word, it should read "UP", i.e., the first word should be nearest the driver.
- The space between words should be at least four times the height of the characters for low speed roads, but not more than ten times the height of the characters. The space may be reduced appropriately where there is limited space because of local conditions.
- 3. Minor variations in dimensions may be accepted by the Engineer.
- Portions of a letter, number or symbol may be separated by connecting segments not to exceed 2" in width.
- The words "NO PARKING" pavement marking is to be used for parking facilities. For typical locations of markings, see Standard Plans A90A and A90B.
- 6. The words "NO PARKING", shall be painted in white letters no less than $1^{\circ}0^{\circ}$ high on a contrasting background and located so that it is visible to traffic enforcement officials.

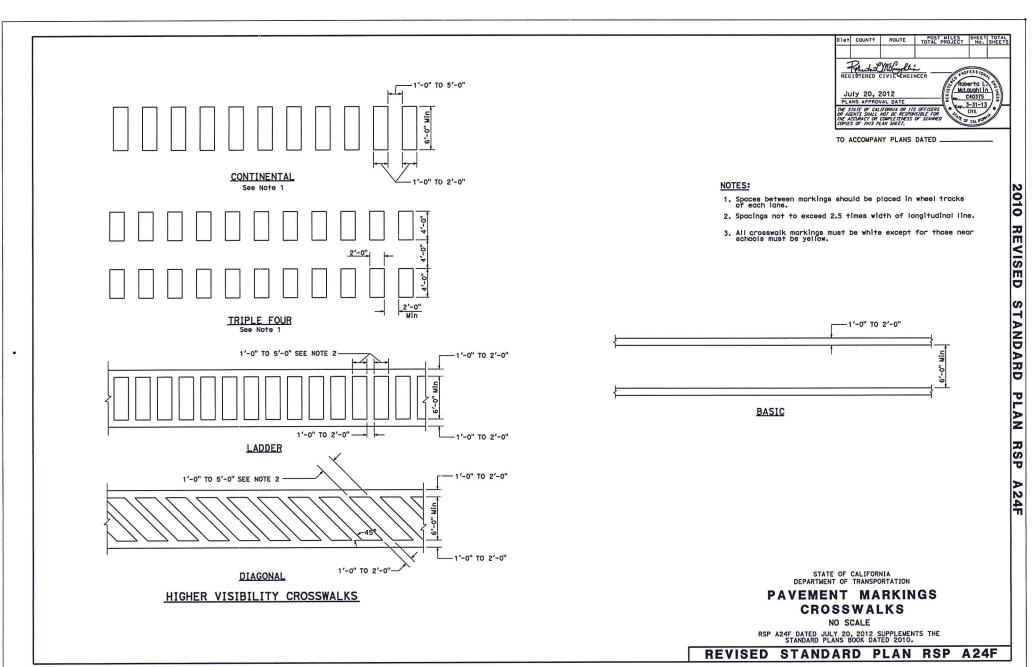
STATE OF CALIFORNIA

PAVEMENT MARKINGS WORDS, LIMIT AND YIELD LINES

NO SCALE

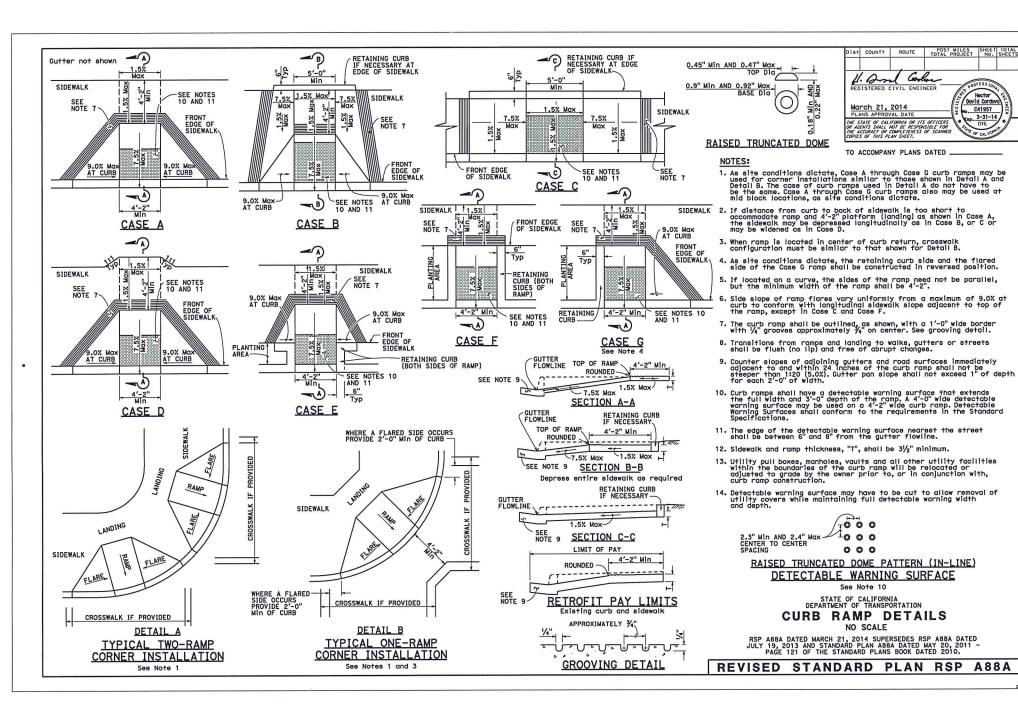
RSP A24E DATED JULY 20, 2012 SUPERSEDES STANDARD PLAN A24E DATED MAY 20, 2011 - PAGE 17 OF THE STANDARD PLANS BOOK DATED 2010.

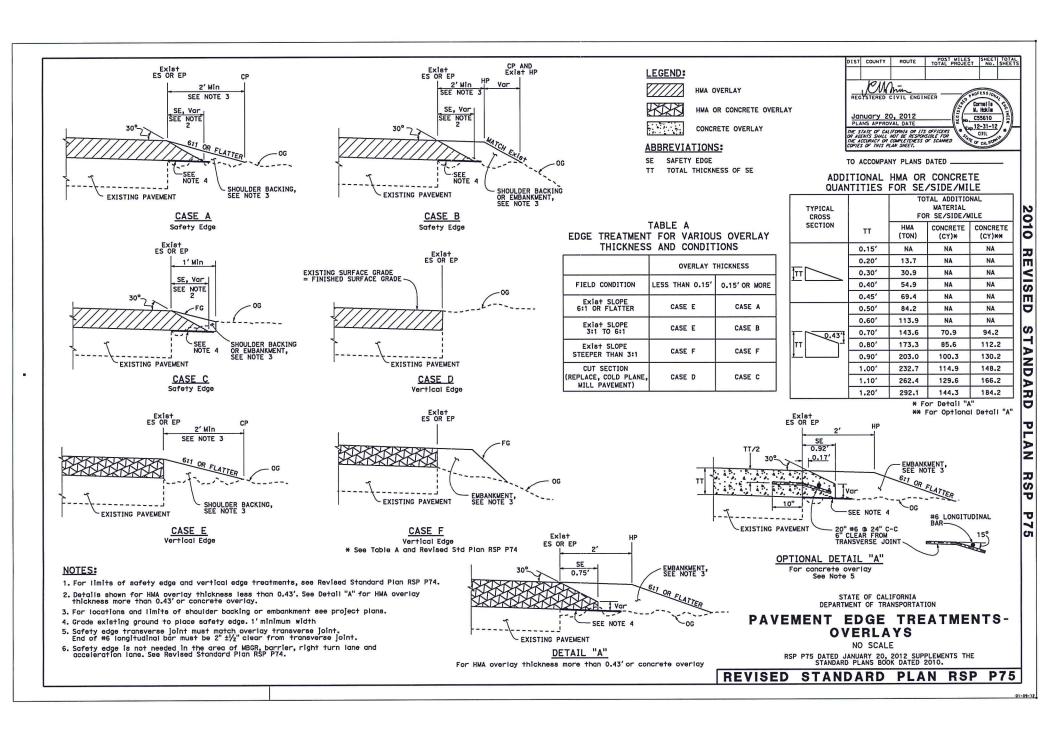
REVISED STANDARD PLAN RSP A24E



6-28-12







LICENSO (NOSCAPE ARCHITECT)	
July 19, 2013	
PLANS APPROVAL DATE THE STATE OF CALIFORNIA OR ITS OFFICERS OR ACENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPETENESS OF SCAMMED COVIES OF HIS PLAN SHEET.	
TO ACCOMPANY PLANS DATED	
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DIST COUNTY ROUTE POST MILES SHEET TOTAL TOTAL PROJECT NO. SHEETS

	A		E		L		R
		EC	EROSION CONTROL			R	RADIUS
AB	AGGREGATE BASE	ECTC	EROSION CONTROL TECHNOLOGY COUNCIL	L	LENGTH	RCP	REINFORCED CONCRETE PIPE
ABS	ACRYLONITRILE-BUTADIENE-STYRENE	Elect	ELECTRIC/ELECTRICAL			RCV	REMOTE CONTROL VALVE
AC	ASPHALT CONCRETE	Elev	ELEVATION		M	RCVM	REMOTE CONTROL VALVE (MASTER)
ACC	ARMOR-CLAD CONDUCTORS	ELL	ELBOW		···	RCVMF	REMOTE CONTROL VALVE (MASTER) W/FLOW
Adj	ADJACENT/ADJUSTABLE	ENCL	ENCLOSURE	Max	MUMIXAM		SENSOR
AIC	AUXILIARY IRRIGATION CONTROLLER	EP	EDGE OF PAVEMENT	MBGR	METAL BEAM GUARD RAILING	RCVP	REMOTE CONTROL VALVE W/PRESSURE REGULATOR
AIT	ALTERNATIVE	ES	EDGE OF SHOULDER	MCV	MANUAL CONTROL VALVE	RCW	RECYCLED WATER
AMEND	AMENDMENT	EST	END STRIP	MIC	MASTER IRRIGATION CONTROLLER	RECP	ROLLED EROSION CONTROL PRODUCT
ARV	AIR RELEASE VALVE	ESTB	ESTABLISHMENT	Min	MINIMUM	REQ	REQUIRED
AUTO	AUTOMATIC	ETW	EDGE OF TRAVELED WAY	MIPT	MALE IRON PIPE THREAD	RICS	REMOTE IRRIGATION CONTROL SYSTEM
AUX	AUXILIARY	2111	EDGE OF THATELED HAT	Misc	MISCELLANEOUS	R/W	RIGHT OF WAY
AVB	ATMOSPHERIC VACUUM BREAKER		_	MH1	MATERIAL	R/W	RIGHT OF WAT
	ATTION TO THE OWN DITERIOR		F				
	D			MVP	MAINTENANCE VEHICLE PULLOUT		S
	В	F	FULL CIRCLE				
B&B	BALLED AND BURLAPPED	F/P	FULL/PART CIRCLE		Ň	s	SLIP
B/B	BRASS/BRONZE	FCV	FLOW CONTROL VALVE		N	SCH	SCHEDULE
B/B/PL	BRASS/BRONZE/PLASTIC	FERT	FERTILIZER			SF	STATE-FURNISHED
B/PL	BRASS/PLASTIC	FG	FINISHED GRADE	NCN	NO COMMON NAME	Shid	SHOULDER
BFM	BONDED FIBER MATRIX	FH	FLEXIBLE HOSE	NL	NOZZLE LINE	Sq	SQUARE
	BITUMINOUS COATED	FIPT	FEMALE IRON PIPE THREAD	No.	NUMBER	SST	SIDE STRIP
BP LTC	BOOSTER PUMP	FIS	FERTILIZER INJECTOR SYSTEM	NPT	NATIONAL PIPE THREAD	Sta	STATION
		FL	FLOW LINE			Std	STANDARD
BPA	BACKFLOW PREVENTER ASSEMBLY	FR	FIBER ROLL		0	SW	SIDEWALK/SOUND WALL
BPE	BACKFLOW PREVENTER ENCLOSURE	FS	FLOW SENSOR		J	7.00	
BV	BALL VALVE	FSC	FLOW SENSOR CABLE	0/C	ON CENTER		
		FV	FLUSH VALVE	OD	OUTSIDE DIAMETER		Т
	С	F 4	FEOSH VALVE	OL.	OVERLAP		
			_	OL.	OVEREAL	Т	THIRD CIRCLE/THREAD
C	CONDUIT		G			TLS	TRUCK LOADING STANDPIPE
CAP	CORRUGATED ALUMINUM PIPE				P	TQ	THREE QUARTER CIRCLE
CARV	COMBINATION AIR RELEASE VALVE	Galv	GALVANIZED	_		TRM	TURF REINFORCEMENT MAT
CB	COUPLING BAND	GARV	GARDEN VALVE	P	PART CIRCLE	TT	TWO-THIRDS CIRCLE
CCA	CAM COUPLER ASSEMBLY	GARVA	GARDEN VALVE ASSEMBLY	PB	PULL BOX	TWSA	TREE WELL SPRINKLER ASSEMBLY
CEC	CONTROLLER ENCLOSURE CABINET	GM	GRAVEL MULCH	PCC	PORTLAND CEMENT CONCRETE	Тур	TYPICAL
CHDPE	CORRUGATED HIGH DENSITY POLYETHYLENE	GPH	GALLONS PER HOUR	PE	POLYETHYLENE		
CL	CHAIN LINK	GPM	GALLONS PER MINUTE	Pkt	PACKET		U
CNC	CONTROL AND NEUTRAL CONDUCTORS	GSP	GALVANIZED STEEL PIPE	PL	PLASTIC		•
Conc	CONCRETE	GV	GATE VALVE	PLS	PURE LIVE SEED	UG	UNDERGROUND
CP	COPPER PIPE			PLT	PLANT/PLANTING	00	STIP ET STIP
CS	COMPOST SOCK		H	PLT ES	TB PLANT ESTABLISHMENT		
CSP	CORRUGATED STEEL PIPE		"	PM	POST MILE		***
CST	CENTER STRIP	н	HALF CIRCLE	PR	PRESSURE RATED		W
CV	CHECK VALVE	HDPE	HIGH DENSITY POLYETHYLENE	PRLV	PRESSURE RELIEF VALVE		
		HP	HORSEPOWER/HINGE POINT	PRV	PRESSURE REGULATING VALVE	W	WIDTH
		HPL	HIGH PRESSURE LINE	PVC	POLYVINYL CHLORIDE	W/	WITH
	D	Hwy	HIGHWAY	Pvmt	PAVEMENT	WM	WATER METER
	U				vi (messacii) (2000 (200) (2000)(200) (2000 (2000 (2000 (2000 (2000 (2000 (2000 (2000 (2000 (200) (2000 (2000 (2000 (2000 (2000 (2000 (2000 (2000 (2000 (200) (2000 (200) (2000 (2000 (2000 (200) (2000 (2000 (200) (2000 (200) (2000 (200) (2000 (200) (2000 (200) (2000 (200) (2000 (200) (200) (2000 (200) (2000 (200) (2000 (200) (200) (2000 (200) (200) (200) (200) (200) (200) (200) (200) (200) (200) (200) (200) (200) (20	WS	WYE STRAINER
Dia	DIAMETER		•		Q	WSA	WYE STRAINER ASSEMBLY
DIP	DUCTILE IRON PIPE		I		u	WSP	WELDED STEEL PIPE
DIT	DRIP IRRIGATION TUBING			•	CHARTER CIRCLE	WWM	WELDED WIRE MESH
DG	DECOMPOSED GRANITE	IC	IRRIGATION CONTROLLER	Q	QUARTER CIRCLE		
DN	DIAMETER NOMINAL	ICC	IRRIGATION CONTROLLER(S)	QCV	QUICK COUPLING VALVE		STATI
DVA	DRIP VALVE ASSEMBLY	2000	IN CONTROLLER ENCLOSURE CABINET				DEPARTMEN
2111		ID	INSIDE DIAMETER				IANDS

NOTE:

For additional abbreviations, see Standard Plans A10A and A10B.

INSIDE DIAMETER

IRON PIPE SIZE

IRRIGATION

IRON PIPE THREAD

IRRIGATION FILTRATION SYSTEM

IFS

IPS

IPT

Irr

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION

LANDSCAPE AND EROSION CONTROL ABBREVIATIONS

NO SCALE

RSP H1 DATED JULY 19, 2013 SUPERSEDES STANDARD PLAN H1 DATED MAY 20, 2011 - PAGE 218 OF THE STANDARD PLANS BOOK DATED 2010.

REVISED STANDARD PLAN RSP H1

EXISTING	NEW	ITEM DESCRIPTION	EXISTING	NEW	ITEM DESCRIPTION	Dist COUNTY ROUTE POST MILES SHEET TOTAL PROJECT NO. SHEETS
£3	⊠——	WATER METER (WM)	A		GATE VALVE (GV)	LICENSO (INDSCAPE ARCHITECT)
{1}		BACKFLOW PREVENTER ASSEMBLY (BPA)		X	BALL VALVE (BV)	JULY 19, 2013
		BACKFLOW PREVENTER ENCLOSURE (BPE)	0	0	QUICK COUPLING VALVE (QCV)	PLANS APPROVAL DATE THE STATE OF CHIFFORM ON 11S OFFICERS ON ACKINS SHALL NOT BE RESPONSIBLE FOR THE ACCUMENT OF COMPLETENESS OF SCAMED COMPLETENESS OF SCAMED TO CHIFF AND MANUAL THE STATE OF SCAMED TO CHIFF OF THIS PLAN SHEET OF SCAMED TO CHIFF OF THE STATE OF
<:		BOOSTER PUMP (BP)	(:	•	CAM COUPLER ASSEMBLY (CCA)	TO ACCOMPANY PLANS DATED
	→	TRUCK LOADING STANDPIPE (TLS)	&	₩	GARDEN VALVE ASSEMBLY (GARVA)	
	——(FS)——	FLOW SENSOR (FS)	>>	——⊶	PRESSURE REGULATING VALVE (PRV)	
⊗	⊗	MASTER IRRIGATION CONTROLLER (MIC)			PRESSURE RELIEF VALVE (PRLV)	
Ø	Ø	AUXILIARY IRRIGATION CONTROLLER (AIC)			FLOW CONTROL VALVE (FCV)	RV)
					COMBINATION AIR RELEASE VALVE (CAR	
0	0	IRRIGATION CONTROLLER (IC) IRRIGATION CONTROLLER (IC) (BATTERY) IRRIGATION CONTROLLER (IC) (SOLAR) IRRIGATION CONTROLLER (IC) (TWO WIRE) IRRIGATION CONTROLLER (I) IN CONTROLLER	:	─	CHECK VALVE (CV)	ION
933	\bowtie	IRRIGATION CONTROLLER(S) IN CONTROLLER ENCLOSURE CABINET (ICC)	K7	ю	FLUSH VALVE (FV)	
~~acc~~~	~~~ ACC ~~~	ARMOR-CLAD CONDUCTORS (ACC)	ð		EXISTING NOZZLE LINE W/TURNING UNI	ION
~~cnc~~~	~~~ CNC ~~~	CONTROL AND NEUTRAL CONDUCTORS (CNC)	OO		EXISTING IRRIGATION SYSTEM	
		IRRIGATION CONDUIT	1/-1-1-1-15/		EXISTING IRRIGATION SYSTEM TO BE R	REMOVED
	====	EXTEND IRRIGATION CROSSOVER		~~~	CHAIN LINK GATE	
dip	—DIP—	DUCTILE IRON PIPE (SUPPLY LINE) (MAIN) (DIP)	D	—	QUICK COUPLING VALVE W/SPRINKLER F	REMOVED
		GALVANIZED STEEL PIPE (SUPPLY LINE) (MAIN) (GSP)			SPRINKLER W/SPRINKLER PROTECTOR	
		GALVANIZED STEEL PIPE (SUPPLY LINE) (LATERAL) (GSP)		~ \$	CONNECT TO EXISTING SYSTEM	
	-	PLASTIC PIPE (SUPPLY LINE) (MAIN)	3		CAP	
	-	PLASTIC PIPE (SUPPLY LINE) (LATERAL)		3	CAP EXISTING	
ср	—— СР ———	COPPER PIPE (SUPPLY LINE)		\\\FR\\\	FIBER ROLL	
tib	DIT	DRIP IRRIGATION TUBING		\\\cs\\\	COMPOST SOCK	
<u>\$</u>	ф	REMOTE CONTROL VALVE (RCV) REMOTE CONTROL VALVE (MASTER) (RCVM) REMOTE CONTROL VALVE (MASTER) W/FLOW METER (RCVMF)				
		REMOTE CONTROL VALVE W/PRESSURE REGULATOR (RCVP)		RCV SIZE		
ማ <u>አ</u>	Ψ	EXISTING MANUAL CONTROL VALVE (MCV)		IRRIGATION CONT CONTROLLER STA		
ξ5 g		DRIP VALVE ASSEMBLY (DVA)			EL (IF APPLICABLE)	STATE OF CALIFORNIA
::::::::::::::::::::::::::::::::::::::	<u> </u>	WYE STRAINER ASSEMBLY (WSA)			RINKLERS (WHEN SHOWN)	STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION ANDSCAPE AND EROSION
			* (2½"-A-2b-40	D-60)	-	ANDSCAPE AND EROSION CONTROL SYMBOLS

VALVE CODE

* VALVE CODES FOR EXISTING VALVES ARE SHOWN IN A DASHED ENCLOSURE.

NO SCALE

RSP H2 DATED JULY 19, 2013 SUPERSEDES STANDARD PLAN H2 DATED MAY 20, 2011 - PAGE 219 OF THE STANDARD PLANS BOOK DATED 2010.

REVISED STANDARD PLAN RSP H2