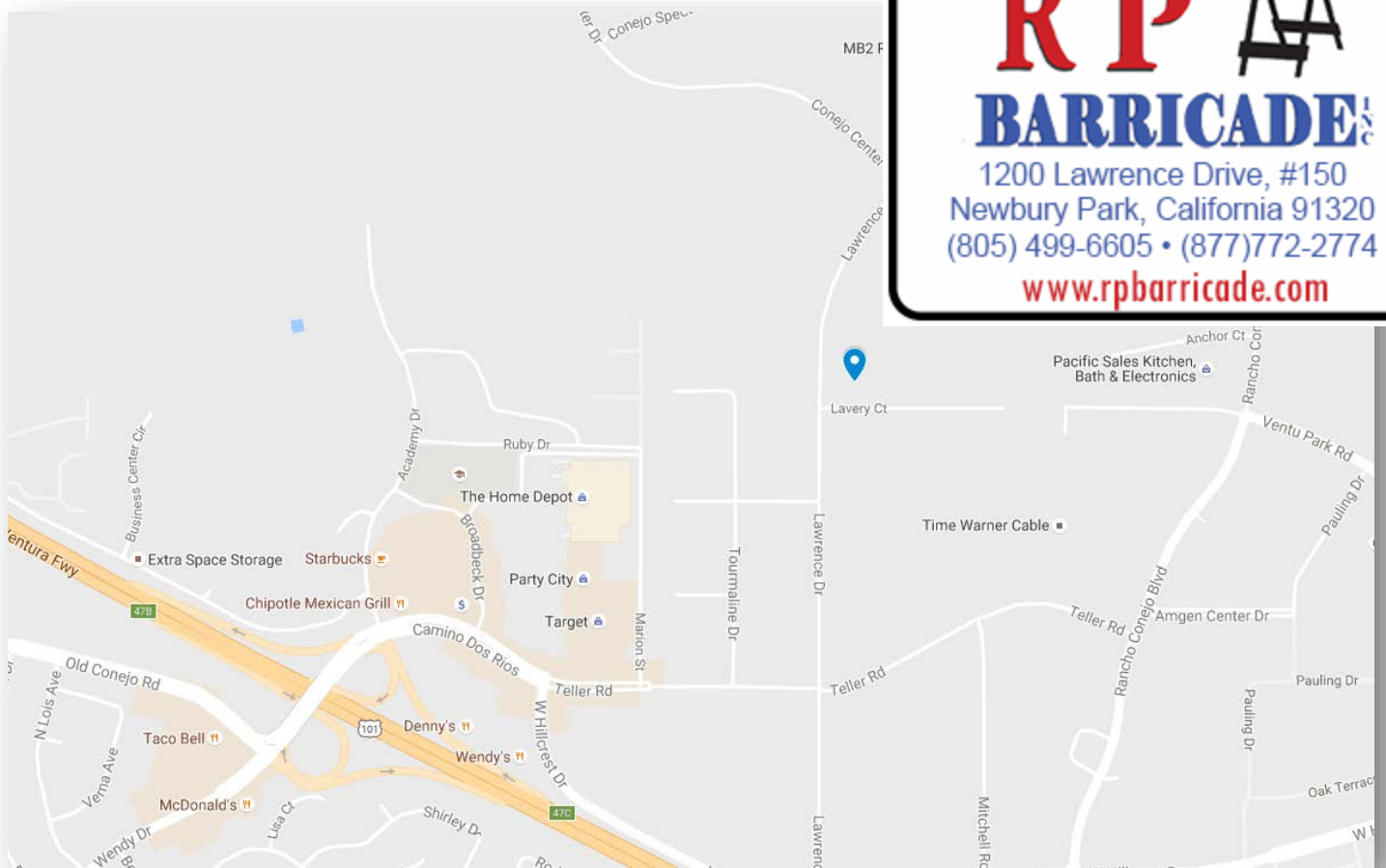




Rentals • Sales • Services

CA Contractors License # 785673 • Tel: (877) RP BARRI • www.rpbarricade.com

We're Located Here:



DIRECTIONS

101 Freeway Heading North

Take exit 47B for Wendy Dr. - Newbury Park
Turn right at N. Wendy Drive
Continue on Camino Dos Rios
Continue on Teller Road
Turn Left at Lawrence Drive.
To: 1200 Lawrence Drive #150 (RP Barricade)

101 Freeway Heading South

Take exit 47B toward Wendy Drive
Turn right at Camino Dos Rios
Continue on Teller Road
Turn left at Lawrence Drive
To: 1200 Lawrence Drive #150 (RP Barricade)

RP BARRICADE INC.



Since 1986 when RP Barricade Inc. began with only a few cones and barricades, we have been committed to providing safe working areas for construction sites, roadwork crews, public events, & private functions.

Whether you require a cone to protect an area where you are landscaping or you need a lane closed on a freeway, RP Barricade Inc. can provide the traffic control that will keep work sites, crews, motorists, & pedestrians safe. RP Barricade Inc. prides itself on being able to assist in all aspects of our customers' projects.

When a customer needs safety precautions for a site, RP Barricade Inc. can advise you as to which traffic control devices are best for your particular situation. According to CalTrans, or WATCH manual specifications, we can devise a traffic control plan to suit your needs.

RP Barricade Inc. employees can also deliver, set-up, and pick up all products. If the job requires, we can monitor the jobsite and provide flaggers throughout the duration of the work.

The employees at RP Barricade Inc. are trained in accordance to ATSSA standards. Our products in the rental inventory meet current CalTrans & Federal MUTCD standards.

While RP Barricade Inc. continues to grow, our number one priority is to provide our customers with the equipment & tools they need to have a safe working environment.

Let us help you keep your crew, site, and the travelling public safe today.



RP Barricade Inc. has been providing high quality traffic control services since 1986.

We Provide:



Quality Products for sale or rental



Traffic Control Plans



On time Delivery and Pick-up



Flagging by ATSSA trained personnel

Our Services Include:



Delivery



Pick Up



Flagging



Maintaining Job Sites



Traffic Control Plans



RP Barricade Inc. employees are professionally trained to set up lane closures on freeways and on surface streets. Our Traffic Control trucks are designed for worker protection.

Professional traffic control is always designed with safety first.



Our staff can quickly load a truck with equipment & be ready for an on-time delivery.



Lane closures help shift traffic away from the construction area to better protect the workers, and the drivers.



Traffic Control Plans

In order to move traffic through work zones, events, or around an incident, it is imperative that you have an effective traffic control plan. At R P Barricade Inc., we will draw up a traffic control plan according to your specific needs. Before we begin drawing the plan, we will come out and determine what kind of safety equipment and procedures are essential for your project.

R P Barricade Inc. will include in their plan:

Traffic signs, flaggers, road access, length of tapers, as well as all suggested channelizing devices.



Message boards help explain traffic changes & delays to the motoring public.

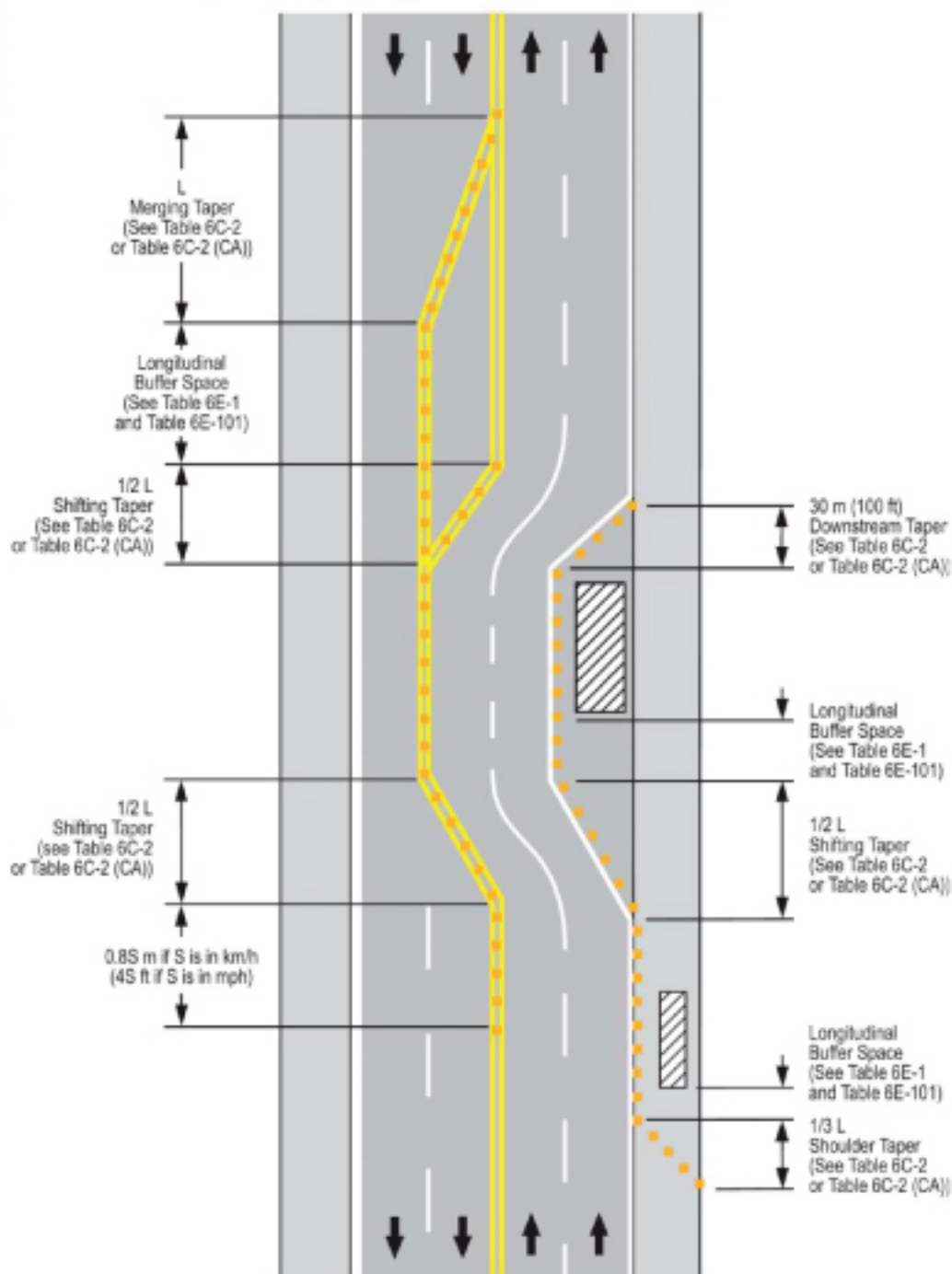
We follow your agencies guidelines for our traffic control plans. Let us know if you want WATCH Caltrans standard plans, Caltrans standard plans, Caltrans MUTCD, or Federal MUTCD plans.

In the case of a natural disaster, or a line break, R P Barricade Inc. can also install temporary traffic control that will enable public agency activities, while providing for the safety of the public and crews.



Properly placed channelizing devices and arrowboards are important in providing drivers with a clearly defined travel path.

Figure 6C-2 (CA). Types of Tapers and Buffer Spaces



Barricades



8" Type I Barricade
BRS-I-0008



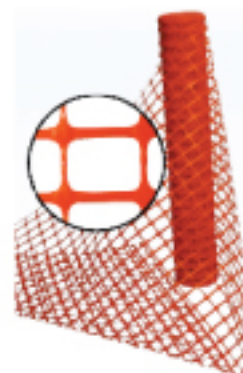
8" Type II Barricade
BRS-II-0008



Type III Barricade
BRS-III-0004



Plastic Barricade
BRR-I-PL1200



Safety Fence
FNS-SAF-4100



Parade Barricade Type 1 & Type II
Board
Plastic - BRS-PAR-PLAS
Wood - BRS-PAR-WOOD
Leg
BRS-PAR-LEG



'D' Cell
BLT-BLN-SLSD
6 Volt
BLT-BLN-SLSW
'B' Light (Barricade-Mount Style)
BLT-BLN-BARR



Metal Pedestrian Barricade
BRS-PED



Manhole Barricades

Manhole Barricades can also be used for linear space protection inside a plant/mall when pinned together for larger areas.

With Tape - BRS-MAN-TAPE Without tape - BRS-MAN-NOTP

Tape



Non-Reflective Caution Tape with Black letters comes in 1,000' rolls. Ideal for off-road barricade applications. TAP-CAU-CAUT

Pressure sensitive, pre-stripped barricade tape is available in 8" & 12" widths in 300' rolls. Available in left or right stripes in 4" or 6" widths, engineer or high intensity grade reflectivity.

Channelizer Drum replacement reflective tape comes in 4" & 6" widths in 150' rolls. Available in orange or white flexible high performance sheeting.

Orange: TAP-HI-OR04
White: TAP-HI-WH04

BRS-SHT-008E

Cones



Standard cones available in 18" and 28", weighing 3lbs, and 7lbs respectively.



Sleeved cones also available in 18" and 28". The 28" cone has a 6", and a 4" sleeve. 18" cone has 6" sleeve only.



We also stock and supply a range of different cone signs.

18" : CNS-18-A
28" 7lbs : CNS-28-07E
28" 10lbs : CNS-28-10A

18" : CNS-18-C
28" 7lbs : CNS-28-07C
28" 10lbs : CNS-28-10C

Sign Pictured: CNS-W56

Delineator & T-Top Delineator Posts



DLS-PST-W039



DLS-PST-0T39



DLS-PST-0T39



DLS-PST-WT39



DLS-CHA-OBW1



DLS-CHA-0BY1



DLS-CHA-WBW1

Channelizers

Drums



DRS-BSE-SN40 (Drop-Over Base)



DRS-TOP-2W20 (Drum Only) DRS-BSE-D028 (Snap-On Base)

Bases



Delineator Bases

8" : DLS-BSE-0008

12" : DLS-BSE-0012



Water Filled Barrier

FNS-KRL-WA78

OUTFIT YOUR TRUCK



with Federal Signal warning light solutions.

Legend® LPX 53"



- Solaris® LED reflector technology
- ROC (Reliable Onboard Circuitry™) technology
- FS Convergence Network, serial lightbar
- Built-in SignalMaster, front/rear cut-off, intersection warning and "dimming" functions
- Permanent mount
- Class 1
- Five-year LED warranty

LPX 1366658512	Amber/Amber/Amber, (4) Amber corner LED reflectors, (10) Amber 5" LED reflectors, (4) Amber 4" LED reflectors, (2) LED work lights, (2) LED Takedown Lights
List Price \$1,920.00	SPECIAL PRICE \$1,032.00

IMPAXX™ IPX6 and IPX3

- High-output Solaris® LED reflector technology
- SpectraLux™ multicolor LED technology (IPX6)
- Fully-encapsulated waterproof housing
- Class 1 (IPX6) and Class 2 (IPX3)
- Five-year LED Warranty



IPX3	
IPX302-2	Colored-off axis lens, Amber
List Price \$105.00	SPECIAL PRICE \$65.00
IPX6	
IPX620-WA	Class 1, Clear off-axis lens, horizontal mount, White/Amber
List Price \$165.00	SPECIAL PRICE \$105.75
IPX6	
IPX600	Clear off-axis lens, horizontal mount, Amber
List Price \$145.00	SPECIAL PRICE \$92.37

HighLighter™ LED Economy

- Solaris® LED reflector technology
- ROC (Reliable Onboard Circuitry™) technology
- Highly effective 360-degrees of light output
- Low profile; only 2.6" tall; 15" long
- Class 1
- Five-year LED warranty



Magnetic Mount Models	
454206-02SC	Amber LEDs with Amber dome
454206-255C	Amber LEDs with Clear dome
List Price \$378.00	SPECIAL PRICE \$240.79
Permanent Mount Models	
454205-02SC	Amber LEDs with Amber dome
454205-255C	Amber LEDs with Clear dome
List Price \$368.00	SPECIAL PRICE \$235.00

UltraStar® LED

- Industry standard mounting for quick and easy retrofits
- Fourteen (14) selectable "strobing" flash patterns
- Superior optics for maximized light output
- Longer dwell time to enhance visibility at a distance
- Class 1
- Five-year LED warranty



Permanent Mount Model	
25265 0-02SC	1-inch permanent/pipe mount, Amber dome
List Price \$310.75	SPECIAL PRICE \$144.00
Magnetic Mount Model	
25265 1-02SC	Magnet mount, cigarette plug, Amber dome
List Price \$320.25	SPECIAL PRICE \$164.88

UltraStar® US 5

- Powder coated aluminum die-cast base
- Shock-mounted strobe tube
- 13 Joules, double flash
- Class 1
- Five-year product warranty



Permanent Mount Model	
250121-02	Permanent/pipe mount, Amber
List Price \$168.75	SPECIAL PRICE \$110.84
Magnetic Mount Model	
250141-02	Magnetic mount, Amber
List Price \$174.75	SPECIAL PRICE \$131.25

OUTFIT YOUR TRUCK



with Federal Signal warning light solutions.

SignalMaster™ Controller



- Combined 12 and 24 VDC operation from one controller
- Operates two halogen or multiple LED SignalMaster™ directional lights
- One controller operates (2) 4-, 6- or 8-lamp directional lights
- Fourteen SignalMaster warning patterns
- AUX IN and AUX OUT functions with eight warning patterns and steady-on mode allows customization of complete warning packages
- Turn signal override feature
- Tactile membrane switch panel
- Reliable surface mount circuitry

SMC 331105-SB	Heavy Duty six or eight-lamp, 12 or 24 VDC (slide switch, multiple installer-selectable flash patterns, heavy duty ground, fuse protected, controls two halogen or LED SignalMasters simultaneously), turn signal override feature
---------------	--

List Price \$310.50

SPECIAL PRICE \$197.47

In-line Corner LED System



- Built-in (19) selectable flash patterns
- Multiple units can be synchronized and can flash simultaneously or alternately
- Maintenance-free
- Low-profile design
- Three-year LED warranty

416200-22	Amber/Amber, (2) LED heads with in-line flasher
List Price \$255.00	SPECIAL PRICE \$162.35
416200-55	Clear/Clear, (2) LED heads with in-line flasher
List Price \$305.00	SPECIAL PRICE \$195.00

Silver Series™ SLD Systems



- Variety of flash patterns available
- Three-year product warranty

416129	(1) SS4A, (4) Clear corner tubes, (4) 16-ft cables
List Price \$316.75	SPECIAL PRICE \$219.00

RP RENTALS
SALES
SERVICE



BARRICADE INC
(805) 499-6605

Promotional pricing available

CHANGEABLE MESSAGE BOARDS

Full Size Message Board

- Self contained onboard computer, no laptop required.
- Designed to withstand windgusts up to 98 miles an hour with optional outriggers.
- Under 3,000 lbs. towed by most trucks.
- Solar assisted signs are environmentally friendly and quiet.



CMS-TRL-WSL

Mini Matrix Message Board



CMS-TRL-WSS

- 30% smaller than Full Size Message board.
- Operates from 12 volt DC power.

Solar Traffic Director



ABS-SLR-LSAC

- Environmentally safe operation, easy to operate and maintain.
- Removable towbar with standard 2" ball coupler, which provides for greater theft protection and more economical shipping.

Roll-up Signs

Materials Available



Reflective



Mesh

Flags

Flags are available separately in either Mesh or Vinyl.

Mesh: FLS-FLG-MSH
Vinyl: FLS-FLG-VINL

Signs Available

Roll-up signs are available as all standard Caltrans signs (see back of brochure for signs available).

Overlays



Velcro Attachment
MCSH020-0A48

Sign Stands

Sign stands can be supplied with a solid post (left), or a spring loaded flexible post, for extra stability in windy conditions (bottom right).



Sign Stand with Spring

Sign Shown

Right Lane: 0248-RTLANE
Left Lane: 0448-LTLANE

Without Spring: STS-SGN-DCKY
With Spring: STS-SGN-DCKN



FLAGGER GEAR

Protective clothing is a crucial part of keeping your employees safe at the work site.

We stock a range of vests from basic mesh vest (with or without reflective tape) to ANSI/ISEA 1999-2004 Class 1, 2, and 3 compliant vests.

Reflective tape used on vests is visible at 1000' on a clear night by a high beamed vehicle.

Basic Vests



Basic Orange Mesh Vest
FLS-VST-MEOR



Basic Orange Mesh Vest with Tape
FLS-VST-MHTS



Basic Lime Mesh Vest with Tape
FLS-VST-MEVT

Polyester Mesh Vests



3-division
2-tier
pocket with
open back

Lower inside
pocket

Class 3 Mesh Vest with Sleeves
(ANSI/ISEA 107-2004 Class 3 Compliant)
FLS-VST-MSXL



Class 2 Mesh Back/Solid Front
(ANSI/ISEA Class 2 Compliant)
FLS-VST-MBXL

Class 3 Mesh Vest with Multiple Pockets
(ANSI/ISEA 107-1999 Class 3 Compliant)
FLS-VST-MLXL



STOP/SLOW Paddle
Aluminum: FLS-ST5-ANRE
Aluminum Reflective: FLS-ST5-AREF
Board: FLS-ST5-BORD

Jackets



100 Series Windbreaker
(ANSI / ISEA Class 3 Compliant)
FLS-JKT-WBXL



* Can be ordered
(non stock item)

400 Series Traditional Parka
(ANSI / ISEA Class 3 Compliant)
FLS-JKT-ZPXL



Hard Hats

Cap Style, White: FLS-HAT-CPWH
Cap Style, Orange: FLS-HAT-CPOR
Round Style, White: FLS-HAT-RDWH
Round Style, Orange: FLS-HAT-RDOR

Western Style, White: FLS-HAT-WSWH

California MUTCD 2014 (Including Revision 1) Sign Charts

Sheet 1 of 14 - Regulatory Signs

This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



R1-1	R1-2	R1-2aP	R1-3P	R1-5	R1-5a	R1-6	R1-6 with S4-3P	R1-6b	Modified R1-9 For School Crosswalk Warning Assembly E (CA)	
R1-10P	R2-1	Vehicle Speed Feedback Sign	R2-3P	R2-4 (CA)	R2-4P	R2-4a	R2-5P	R2-6aP	R2-6bP	
R2-10	R2-11	R3 (CA)	R3-1	R3-1 Activated Blank-Out	R3-2	R3-2 Activated Blank-Out	R3-3	R3-4	R3-4 Activated Blank-Out	
R3-5	R3-5a	R3-5bP	R3-5dP	R3-5fP	R3-6	R3-7	R3-8	R3-8a	R3-8b	
R3-9a	R3-9b	R3-9f	R3-11a	R3-11b	R3-12	R3-12a	R3-12b	R3-12c	R3-12d	
R3-12e	R3-12f	R3-12g	R3-12h	R3-13	R3-13a	R3-14	R3-14a	R3-14b	R3-14c	
R3-15	R3-15a	R3-15b	R3-15c	R3-15d	R3-15e	R3-18	R3-18 Activated Blank-Out	R3-20L	R3-20R	
R3-27	R3-27 Activated Blank-Out	R3-33	R3-40	R3-42	R3-42a	R3-42b	R3-42c	R3-43	R3-44	
R3-44a	R3-45	R3-45a	R3-48	R3-48a	R4-1	R4-2	R4-3	R4-4	R4-5	
R4-6	R4-7	R4-7a	R4-7b	R4-7c	R4-8	R4-8a	R4-8b	R4-8c	R4-9	

California MUTCD 2014 (Including Revision 1) Sign Charts

Sheet 2 of 14 - Regulatory Signs

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014

This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.



R4-10	R4-11	R4-12	R4-13	R4-14	R4-16	R4-17	R4-18	R5-1	R5-1 Activated Blank-Out	
R5-1a	R5-1a Activated Blank-Out	R5-1b	R5-2	R5-3	R5-4	R5-6	R5-10a	R5-10b	R5-10c	R5-11
R6-1	R6-2	R6-3	R6-3 (CA)	R6-3a	R6-3A (CA)	R6-4	R6-4a	R6-4b	R6-4 (CA)	
R6-4A (CA)	R6-5P	R6-6	R6-7	R7-2	R7-8b	R7-9	R7-20	R7-107a	R7-108	
R7-203	R8-4	R8-7	R8-8	R8-9	R8-10	R9-1	R9-2	R9-3	R9-3a	
R9-3bP	R9-3cP	R9-4	R9-5	R9-6	R9-7	R9-13	R9-14	R10-1	R10-2	
R10-3	R10-3a	R10-3b	R10-3i	R10-4	R10-4a	R10-5	R10-6	R10-7	R10-8	
R10-10	R10-11	R10-11c	R10-11d	R10-12	R10-13	R10-14	R10-15	R10-20aP	R10-20aP Alternate	
R10-22	R10-23	R10-25	R10-26	R10-30	R10-31P	R10-32P	R11-1	R11-2	R11-3a	
R11-3a Alternate	R11-4	R12-1	R12-5	R13A (CA)	R13B (CA)	R14-1	R15-1P	R15-2P	R15-4a	

California MUTCD 2014 (Including Revision 1) Sign Charts

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



Sheet 3 of 14 - Regulatory Signs

This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/trafficops/engineering/control-devices/specs.htm.

R15-4b	R15-4c	R15-5	R15-6	R15-7	R15-8	R16-5	R16-6	R16-7	R16-8	R16-9	
R16-10	R16-11	R18A (CA)	R18A (CA)	R18B (CA)	R20A (CA)	R20D-1 (CA)	R20D-2 (CA)	R20D-3 (CA)	R20D-4 (CA)	R20H (CA)	R20-1 (CA)
R20-1A (CA)	R21 (CA)	R22 (CA)	R23 (CA)	R24 (CA)	R24A (CA)	R24B (CA)	R24C (CA)	R24D (CA)	R24E (CA)		
R25 (CA)	R25A (CA)	R25B (CA)	R25C (CA)	R25D (CA)	R25E (CA)	R25F (CA)	R25H (CA)	R25J (CA)	R26 (CA)		
R26(S) (CA)	R26A (CA)	R26A(S) (CA)	R26F (CA)	R26K (CA)	R26L (CA)	R27 (CA)	R27A (CA)	R28 (CA)	R28(S) (CA)		
R28A (CA)	R28A(S) (CA)	R28C (CA)	R28D (CA)	R28D(S) (CA)	R28E (CA)	R28F (CA)	R29 (CA)	R30 (CA)	R30A (CA)		
R30B (CA)	R30C (CA)	R30D (CA)	R30E (CA)	R30F (CA)	R31 (CA)	R31(S) (CA)	R32 (CA)	R32B (CA)	R32C (CA)		
R32D (CA)	R32E (CA)	R32F (CA)	R33 (CA)	R33A (CA)	R33B (CA)	R33C (CA)	R36 (CA)	R37 (CA)	R38 (CA)		
R38(S) (CA)	R38A (CA)	R39 (CA)	R39-1 (CA)	R39-2 (CA)	R40 (CA)	R44A (CA)	R44B (CA)	R44C (CA)	R47 (CA)		
R47A (CA)	R48 (CA)	R48-1 (CA)	R48-2 (CA)	R49 (CA)	R53A (CA)	R53B (CA)	R53D (CA)	R53E (CA)	R55 (CA)		

California MUTCD 2014 (Including Revision 1) Sign Charts

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



Sheet 4 of 14 - Regulatory Signs

This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

R57 (CA)	R58 (CA)	R60B (CA)	R61-1 (CA)	R61-3 (CA)	R61-5 (CA)	R61-7 (CA)	R61-9 (CA)	R61-11 (CA)	R61-13 (CA)	
R61-15 (CA)	R61-17 (CA)	R61-19 (CA)	R61-22 (CA)	R61-24 (CA)	R61-26 (CA)	R61-28 (CA)	R61-30 (CA)	R61-32 (CA)	R61-34 (CA)	
R61-36 (CA)	R62E (CA)	R70 (CA)	R73-1 (CA)	R73-2 (CA)	R73-3 (CA)	R73-4 (CA)	R73-5 (CA)	R73-6 (CA)	R73-8 (CA)	
R73-9 (CA)	R74 (CA)	R75 (CA)	R76 (CA)	R76-1 (CA)	R77 (CA)	R78 (CA)	R79 (CA)	R80-1 (CA)	R81 (CA)	
R81A (CA)	R81B (CA)	R82A (CA)	R82B (CA)	R86-3 (CA)	R86-4 (CA)	R87-3 (CA)	R87-4 (CA)	R87-5 (CA)	R88 (CA)	
R89 (CA)	R89-2 (CA)	R89-3 (CA)	R90-1 (CA)	R91-1 (CA)	R91-4 (CA)	R91B (CA)	R93A (CA)	R93-2 (CA)	R94 (CA)	R99 (CA)
R99B (CA)	R99C (CA)	R100A (CA)	R100B (CA)	R101 (CA)	R102 (CA)	R102A (CA)	R103 (CA)	R103A (CA)	R104 (CA)	
R104A (CA)	R105 (CA)	R105A (CA)	R107 (CA)	R108 (CA)	R109 (CA)	R110 (CA)	R111 (CA)	R112 (CA)	R113 (CA)	
R113A (CA)	R114 (CA)	R114A (CA)	R115 (CA)	R116 (CA)	R117 (CA)	R118 (CA)	S3-1 (CA)	S4-2P	S5-3	
S8 (CA)	S20 (CA)	S21 (CA)	S30-1 (CA)	S30-2 (CA)	S30-3 (CA)	S30-4 (CA)	S30-5 (CA)	S33 (CA)	SR2(CA)	

California MUTCD 2014 (Including Revision 1) Sign Charts

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



Sheet 5 of 14 - Regulatory Signs

This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

SR4-1 (CA) School Speed Limit Assembly C (CA)

SR6-1 (CA)

SR7-1 (CA)

SR8-1 (CA)

SR10-1 (CA)

SR12-1 (CA)

SR13-1 (CA)

SR15 (CA)

SR15A (CA)

SR17 (CA)

SR18 (CA)

SR19-1 (CA)

SR20-1 (CA)

SR22-1 (CA)

SR23-1 (CA)

SR25 (CA)

SR26 (CA)

SR27-1

SR39A (CA)

SR39A(U) (CA)

SR40 (CA)

SR41 (CA)

SR42 (CA)

SR43 (CA)

SR44 (CA)

SR46 (CA)

SR47 (CA)

SR48 (CA)

SR49 (CA)

SR50-1 (CA)

SR50-2 (CA)

SR53 (CA)

SR54 (CA)

SR55 (CA)

SR56 (CA)

SR57 (CA)

SR58 (CA)

SR60-1 (CA)

SR60-2 (CA)

SR60-3 (CA)

SR60-4 (CA)

SR60-5 (CA)

SR60-6 (CA)

SR60-7 (CA)

SR60-8 (CA)

SR60-9 (CA)

SR61(CA)

SR62 (CA)

SR63 (CA)

New, deleted, or modified signs, compared to the 2012 Sign Chart

Sign Designation	CA MUTCD Section	Status	Comments
R10-16	2B.53	Deleted	
R11-3b	2B.58	Deleted	Use R11-3a as an alternate with "BRIDGE" in lieu of "ROAD"
R110 (CA)	2B.112 (CA)	New	
R111 (CA)	6F.108 (CA)	New	
R112 (CA)	2B.46	New	
R113 (CA)	2B.46	New	
R113A (CA)	2B.46	New	
R114 (CA)	2B.46	New	
R114A (CA)	2B.46	New	
R115 (CA)	6C.13	New	
R116 (CA)	2I.05	New	
R117 (CA)	9B.102 (CA)	New	
R118 (CA)	9B.103 (CA)	New	

California MUTCD 2014 (Including Revision 1) Sign Charts

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



Sheet 6 of 14 - Warning Signs and Object Markers

This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

S1-1	S3-1	S3-2	S4-3P	S4-5	SW4-1 (CA)	SW17-1 (CA)	SW22-1 (CA)	SW22-1A (CA)	SW24-1 (CA)
SW24-2 (CA)	SW24-3 (CA)	SW26 (CA)	SW32 (CA)	SW35 (CA)	SW37 (CA)	SW38 (CA)	SW41 (CA)	SW44 (CA)	SW46 (CA)
SW47 (CA)	SW48 (CA)	SW48-1 (CA)	SW49 (CA)	SW50 (CA)	SW52 (CA)	SW54 (CA)	SW54-1 (CA)	SW54C (CA)	SW58 (CA)
SW59 (CA)	SW60 (CA)	W1-1	W1-1a	W1-2	W1-2a	Vehicle Speed Feedback Sign (Example assembly with W1-2a)	W1-3	W1-4	W1-5
W1-6	W1-7	W1-8	W1-10	W1-10a	W1-10b	W1-10c	W1-10d	W1-10e	W1-11
W1-13	W1-15	W2-1	W2-2	W2-3	W2-4	W2-5	W2-6	W2-7L	W2-7R
W2-8	W3-1	W3-2	W3-3	W3-4	W3-5	W3-6	W3-7	W3-8	W4-1
W4-1 (CA)	W4-2	W4-3	W4-4P	W4-4aP	W4-4bP	W4-5	W4-5P	W4-6	W4-10 (CA)
W4-14 (CA)	W4-18 (CA)	W4-22 (CA)	W5-1	W5-2	W5-3	W5-4a	W6-1	W6-2	W6-3
W7-1	W7-1a	W7-2bP	W7-3P	W7-3aP	W7-3bP	W7-4	W7-4b	W30A (CA)	W7-4c

California MUTCD 2014 (Including Revision 1) Sign Charts

Sheet 7 of 14 - Warning Signs and Object Markers

























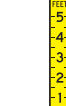















































































California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

 W7-5	 W7-6	 W8-1	 W8-2	 W8-3	 W8-4	 W8-5	 W8-5aP	 W8-5bP	 W8-5cP	 W8-6	
 W8-7	 W8-8	 W8-9	 W8-10	 W8-10P	 W8-11	 W8-13	 W8-15	 W8-15P	 W8-16		
 W8-17	 W8-17P	 W8-18	 W8-19	 W8-21	 W8-22	 W8-23	 W8-25	 W9-1	 W9-7		
 W10-1	 W10-1aP	 W10-2	 W10-3	 W10-4	 W10-5	 W10-5P	 W10-7 Activated Blank-Out	 W10-8	 W10-9		
 W10-9P	 W10-11	 W10-11a	 W10-11b	 W10-13P	 W10-14aP	 W10-14P	 W10-15P	 W10-12	 W11-1	 W11-1 (CA)	 W11-2
 W11-3	 W11-4	 W11-5	 W11-5a	 W11-6	 W11-7	 W11-8	 W11-9	 W11-10	 W11-11		
 W11-12P	 W11-15	 W11-15P	 W11-15a	 W11-16	 W11-17	 W11-18	 W11-19	 W11-20	 W11-21		
 W11-22	 W12-1	 W12-2	 W12-2a	 W13-1P	 W13-2	 W13-3	 W13-6	 W13-7	 W14-1		
 W14-1a	 W14-2	 W14-2a	 W14-3	 W15-1	 W16-1P	 W16-2P	 W16-2aP	 W16-3P	 W16-3aP		
 W16-4P	 W16-5P	 W16-6P	 W16-7P	 W16-8aP	 W16-8P	 W16-9P	 W16-12P	 W16-15P	 W16-17P	 W16-18P	

California MUTCD 2014 (Including Revision 1) Sign Charts

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



Sheet 8 of 14 - Warning Signs and Object Markers

This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

New, deleted, or modified signs, compared to the 2012 Sign Chart (Revision 1 changes noted by orange bar)

Sign Designation	CA MUTCD Section	Status	Comments
W84 (CA)	2C.29	New	
W85 (CA)	2C.29	New	
W87 (CA)	2C.35	New	
W88-2 (CA)	2C.37, 4I.03	New	
W88-3 (CA)	2C.37, 4I.03	New	
W89 (CA)	2C.37	New	

California MUTCD 2014 (Including Revision 1) Sign Charts

Sheet 9 of 14 - Guide Signs

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

D1-1	D1-1d	D1-2b	D2-1	D3-1	D3-2
D1-1c	D1-1e	D1-2	D1-2c	D1-2d	D1-3d
D1-5a	D2-2	D3-1a	D3-2 Alternate	D3-2 Alternate	D3-2 Alternate
D3-2 Alternate	D3-2 Alternate	D4-1	D4-2	D4-3	D5-1
D5-2	D5-6	D7-1	D8-1	D9-1	
D9-2	D9-3	D9-3a	D9-4	D9-6	D9-7
D9-8	D9-9	D9-10	D9-11		
D9-11a	D9-13	D9-15	D9-17P	D9-21	D9-22
D11-1	D12-1	D15-1	D15-1 Alternate		
E1-5P	E1-5bP	E5-1a	E6-2	E6-2a	E8-1
E8-1a	E8-2	E8-2a	E8-3		
E11-1	E11-1b	E11-1d	E11-1f	E11-1a	E11-1c
E11-1e	E11-2	E13-1P	Exit Direction sign with E13-2 sign panel	Exit Direction sign with E13-2 sign panel and flashing yellow beacons	
EM-1	EM-1a	G1-1 (CA)	G1-4 (CA)	G1-7 (CA)	G1-10 (CA)
G1-13 (CA)	G1-16 (CA)	G1-19 (CA)	G5 (CA)		
G7-1 (CA)	G8-1 (CA)	G8-4 (CA)	G8-7 (CA)	G8-10 (CA)	G8-13 (CA)
G8-16 (CA)	G8-19 (CA)	G8-22 (CA)	G9-2 (CA)		
G9-5 (CA)	G10 (CA)	G10-3 (CA)	G10B (CA)	G11-1 (CA)	G11-2 (CA)
G11-4.1 (CA)	G11-4A (CA)	G11-4B (CA)	G11-5 (CA)		
G11-6 (CA)	G11-7 (CA)	G11-8 (CA)	G11-9 (CA)	G11-10 (CA)	G12-1 (CA)
G12-2 (CA)	G13-1 (CA)	G13-2 (CA)	G14 (CA)		

California MUTCD 2014 (Including Revision 1) Sign Charts

Sheet 10 of 14 - Guide Signs

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

 G15 (CA)	 G16 (CA)	 G17 (CA)	 G20-1 (CA)	 G20-3 (CA)	 G20-5 (CA)	 G20-7 (CA)	 G20-9 (CA)	 G21-1 (CA)	 G21-3 (CA)
 G22 (CA)	 G23-1 (CA)	 G23-2 (CA)	 G23-3 (CA)	 G23-4 (CA)	 G23-5 (CA)	 G23-6 (CA)	 G24-1 (CA)	 G24-3 (CA)	 G24-4 (CA)
 G24-5 (CA)	 G24-6 (CA)		 G26-1 (CA) Shield	 G26-2 (CA) Marker	 G27-1 (CA) Shield	 G27-2 (CA) Marker	 G28-1 (CA) Shield	 G28-2 (CA) Marker	 G30 (CA)
 G30A (CA)	 G30B (CA)	 G33-1 (CA)	 G58 (CA)	 G66-12A (CA)	 G66-21 (CA)	 G66-21A (CA)	 G66-21C (CA) G66-21B (CA) Subject to FHWA interim approval IA-13.	 G66-22A (CA)	 G66-22B (CA)
 G66-22C (CA) G66-22D (CA)	 G66-22E (CA) G66-22F (CA)	 G66-22G (CA) G66-22H (CA)	 G66-22J (CA) G66-22K (CA)	 G66-55 (CA)	 G66-56 (CA)	 G66-56A (CA)	 G66-57 (CA)	 G66-58 (CA)	 G66-60 (CA)
 G66-61 (CA)	 G66-62 (CA)	 G68 (CA)	 G69 (CA)	 G70-2 (CA) G70-3 (CA)	 G70-4 (CA)	 G70-5 (CA)	 G72 (CA)	 G77-1 (CA)	 G77A (CA)
 G77-4 (CA)	 G77-7 (CA)	 G78-1 (CA)	 G78-4 (CA)	 G79A (CA)	 G81-21 (CA)	 G81-52 (CA)	 G81-61 (CA)	 G81-62 (CA)	 G81-63 (CA)
 G81-64A (CA)	 G81-65 (CA)	 G81-66 (CA)	 G82 (CA)	 G83-1 (CA)	 G83-2 (CA)	 G83-5 (CA)	 G83-6 (CA)	 G84-2 (CA)	 G84-3 (CA)
 G85-1 (CA)	 G85-2 (CA)	 G85-3 (CA)	 G85-4 (CA)	 G85-5 (CA)	 G85-6 (CA)	 G85-11 (CA)	 G85-12 (CA)	 G86-1 (CA)	 G86-3 (CA)
 G86-5 (CA)	 G86-7 (CA)	 G86-11 (CA)	 G86-13 (CA)	 G86-14 (CA)	 G86-15 (CA)	 G87 (CA)	 G92 (CA)	 G92-1 (CA)	 G93C (CA)

California MUTCD 2014 (Including Revision 1) Sign Charts

Sheet 11 of 14 - Guide Signs

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

G94-1 (CA)	G95A (CA)	G95B (CA)	G95D (CA)	G95E (CA)	G95F (CA)	G95G (CA)	G96 (CA)	G97A (CA)	G200-80 (CA)	G200-81A (CA)
G200-82 (CA)	G200-82A (CA)	I-3	I-5	I-6	I-7	I-8	I-9	I-11	I-12	
I-13	M1-1	M1-2	M1-3	M1-6	M1-7	M2-1	M3-2	M3-3	M4-1	
M4-2	M4-3	M4-4	M4-5	M4-6	M4-7	M4-7a	M4-14	M5-1	M5-2	
M5-3	M5-4	M5-5	M5-6	M6-1	M6-2	M6-2a	M6-3	M6-4	M6-5	
M6-6	M6-7	RS-022	RS-044	RS-046	RS-052	RS-053	RS-054	RS-061	RS-068	
RS-076	RS-200	S1-1 (CA)	S2 (CA)	S9 (CA)	S10 (CA)	S12 (CA)	S17 (CA)	S18 (CA)	S19 (CA)	
S22 (CA)	S22-1 (CA)	S23 (CA)	S24 (CA)	S25 (CA)	S26 (CA)	S27 (CA)	S28 (CA)	S29 (CA)	S29-1 (CA)	
S29-2 (CA)	S32 (CA)	S32A (CA)	S32-1 (CA)	S32-2 (CA)	S32-3 (CA)	S32-4 (CA)	S32-5 (CA)	S34 (CA)	S35 (CA)	
S35-1 (CA)	S35-2 (CA)	S35-3 (CA)	S36 (CA)	S36A (CA)	S36B (CA)	SG1 (CA)	SG2 (CA)	SG2A (CA)	SG8 (CA)	

California MUTCD 2014 (Including Revision 1) Sign Charts

Sheet 12 of 14 - Guide Signs

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.




California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

The chart displays a variety of traffic signs categorized by function and design. Key categories include:

- Informational Signs:** Ridesharing (SG19), Park-Ride (SG20), Call Box (SG25), Adopted by (SG25A), State of California (SG26), Coastal Access (SG28), Sno-Park (SG30, SG31, SG32), Permit Required (SG33, SG34, SG35), Cal Fire Station (SG38, SG39), End Call Boxes (SG41), Fuel (SG42-1 to SG42-7), Camping (SG42-8, SG42-12), California Welcome Center (SG47A-C), Travel Info (SG49A), Freeway Assist (SG49C), Post Office (SG60), Exit Only (W61A-C, W61D, W61E, W61F, W61G), and Community Wayfinding Guide Signs (W61H).
- Directional Signs:** Exit 44 (SG42-1 to SG42-7), Exit 44 A (SG42-9), Exit 44 B (SG42-11), Exit Only (W61D, W61E, W61F, W61G).
- Warning Signs:** Fuel (SG42-4, SG42-5), Camping (SG42-8, SG42-12).
- Other Signs:** Overhead Arrow-per-Lane Guide Sign (EXIT 11).

New, deleted, or modified signs, compared to the 2012 Sign Chart

Sign Designation	CA MUTCD Section	Status	Comments
G66-21B (CA)	2I.03	New	Refer to Traffic Operations Policy Directive 13-01
G66-21C (CA)	2I.03	New	
G83-4 (CA)	 2E.31	Deleted	Use G83-5 (CA)
G85-10 (CA)	 2E.31	Deleted	Use G85-11 (CA)
G86-12 (CA)	 2E.31	Deleted	Use G86-13 (CA)
SG49C (CA)	2I.10	New	

California MUTCD 2014 (Including Revision 1) Sign Charts

California Department of Transportation
Division of Traffic Operations, Office of Traffic Engineering
Effective November 7, 2014



Sheet 13 of 14 - Temporary Traffic Control Signs

This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.

C2 (CA)	C2 (CA) Alternate	C9A (CA)	C12 (CA)	C19 (CA)	C19 (CA) Alternate	C20 (CA)	C20A (CA)	C20B (CA)	C23 (CA)
C23A (CA)	C23B (CA)	C24 (CA)	C27 (CA)	C29 (CA)	C30 (CA)	C30 (CA) Alternate	C30A (CA)	C31A (CA)	C37 (CA)
C37 (CA)	C38 (CA)	C40 (CA)	C40A (CA)	C43 (CA)	C44 (CA)	C45 (CA)	C46 (CA)	C46P (CA)	C47A (CA)
C47B (CA)	E5-2	E5-2a	E5-3	G20-1	G20-2	G20-4	G20-5aP	M4-8	M4-8a
M4-8b	M4-9	M4-9a	M4-9b	M4-9c	M4-10	R1-7	R1-8	R2-6aP	R2-12
R3-1	R3-2	R3-3	R4-1	R4-9	R9-8	R9-9	R9-10	R9-11	R9-11a
R10-6	R11-2	R11-2 (Alternate)	R11-2 (Alternate)	R11-3a	R11-4	SC3 (CA)	SC5 (CA)	SC6A (CA)	SC6B (CA)
SC6-3 (CA)	SC6-4 (CA)	SC7 (CA)	SC8 (CA)	SC9 (CA)	SC9 (CA) Alternate	SC10 (CA)	SC10 (CA) Alternate	SC11 (CA)	SC13 (CA)
SC15 (CA)	SC18 (CA)	SC19 (CA)	SC20 (CA)	SC21 (CA)	W1-1	W1-2	W1-3	W1-4	W1-6
W1-8	W3-1	W3-2	W3-3	W3-4	W3-5	W3-5a	W4-1	W4-2	W4-3

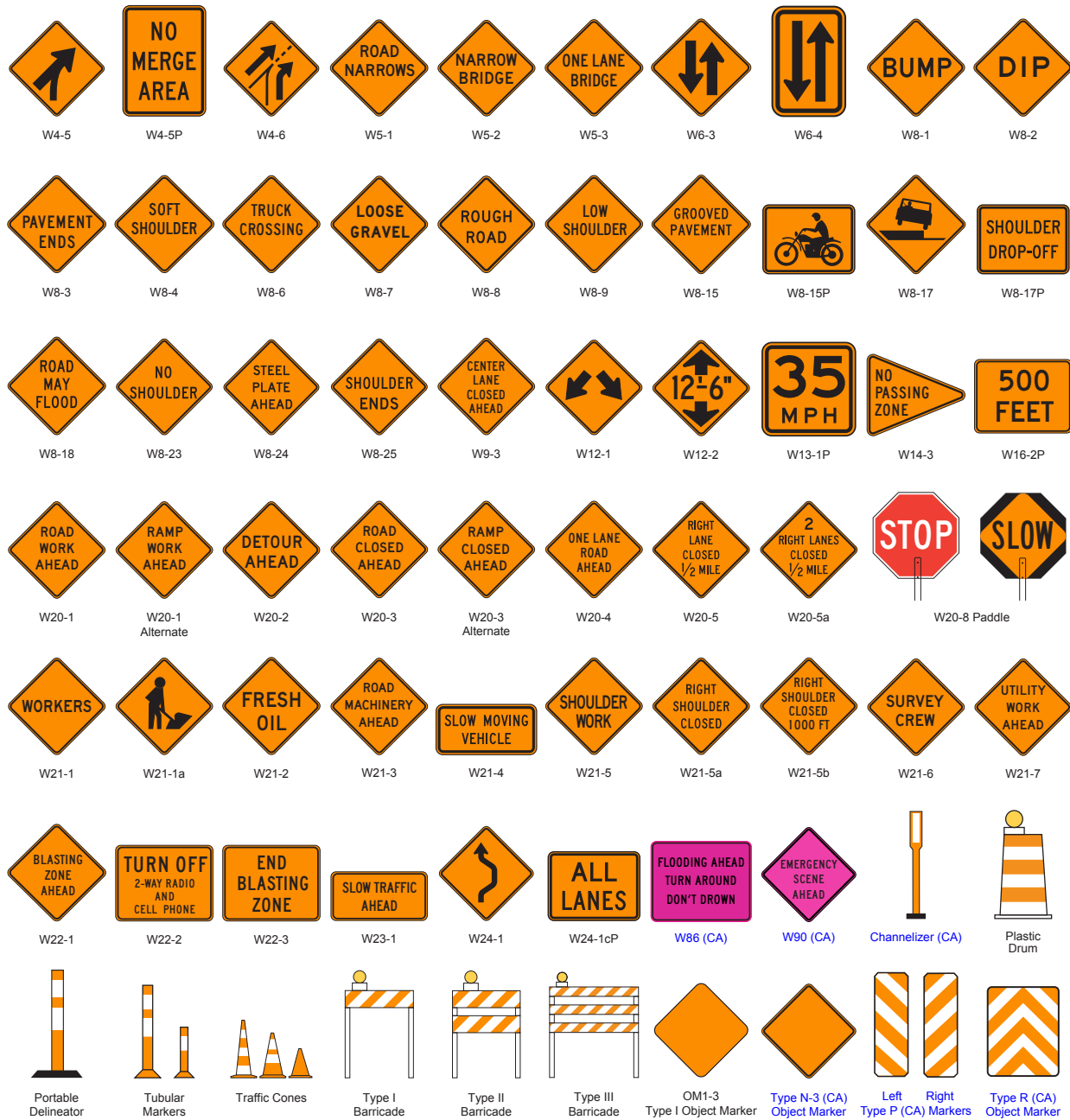
California MUTCD 2014 (Including Revision 1) Sign Charts

Sheet 14 of 14 - Temporary Traffic Control Signs


This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart or a stand-alone sign design tool.

California signs are designated with a (CA) suffix. Otherwise, federal 2009 MUTCD sign designations are shown (formerly known as sign codes).

For sign specification details, visit www.dot.ca.gov/hq/traffops/engineering/control-devices/specs.htm.



New, deleted, or modified signs, compared to the 2012 Sign Chart (Revision 1 changes noted by orange bar)

Sign Designation	CA MUTCD Section	Status	Comments
C17 (CA)	 6F.12	Deleted	
C20 (CA)	6F.22	Modified	Uses larger LEFT (or RIGHT) and Numeral plaques
C45 (CA)	6F.87	New	
C46 (CA)	6F.45	New	
C46P (CA)	6F.45	New	
C47A (CA)	6F.109 (CA)	New	
C47B (CA)	6F.109 (CA)	New	
W20-8 Paddle	6E.03	Modified	W20-8 labeled as STOP-SLOW PADDLE (rev 3/1/2012 FHWA)
W86 (CA)	6I.101 (CA)	New	
W90 (CA)	6I.102 (CA)	New	



Credit Application

For prompt action, please fill out application completely and fax to (805) 499-6011. Thank you.

Firm Name: _____ Phone #: _____
 Type of Business: _____ Fax #: _____
 Street Address: _____ City/State/Zip: _____
 Date Established: _____ Resale #: _____
 Contractor's Lic #: _____

Ownership Corp. Partnership Individual; Own Building Rent

Landlord's Name & Address: _____

Principles' Name	Position	Residence Address
_____	_____	_____
_____	_____	_____
_____	_____	_____

Please provide a list of major suppliers with whom you have credit:

Major Suppliers	Street Address	City/State/Zip	Phone #
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Name of Bank: _____ Phone #: _____ Acct #: _____
 Address: _____ City / State: _____ Zip: _____
 Do you have an outstanding loan from this bank? _____ Other banks: _____

We understand that the terms of sale require payment on or before the Due Date, and agree to meet those terms. Delinquent invoices are subject to 1.5% per month on the outstanding balance. All invoices are payable to R P Barricade Inc. Should legal action be required in connection with the collection of any account due from the undersigned, the undersigned agrees to pay reasonable attorney fees, collection costs, and all court costs occurred in any such proceeding.

The above information is for the purpose of obtaining credit and warranted to be true. I/We hereby authorize R P Barricade Inc. to investigate the references listed to pertaining to my/our credit and financial responsibility.

Name (please print): _____
 Date: _____
 Signature: _____

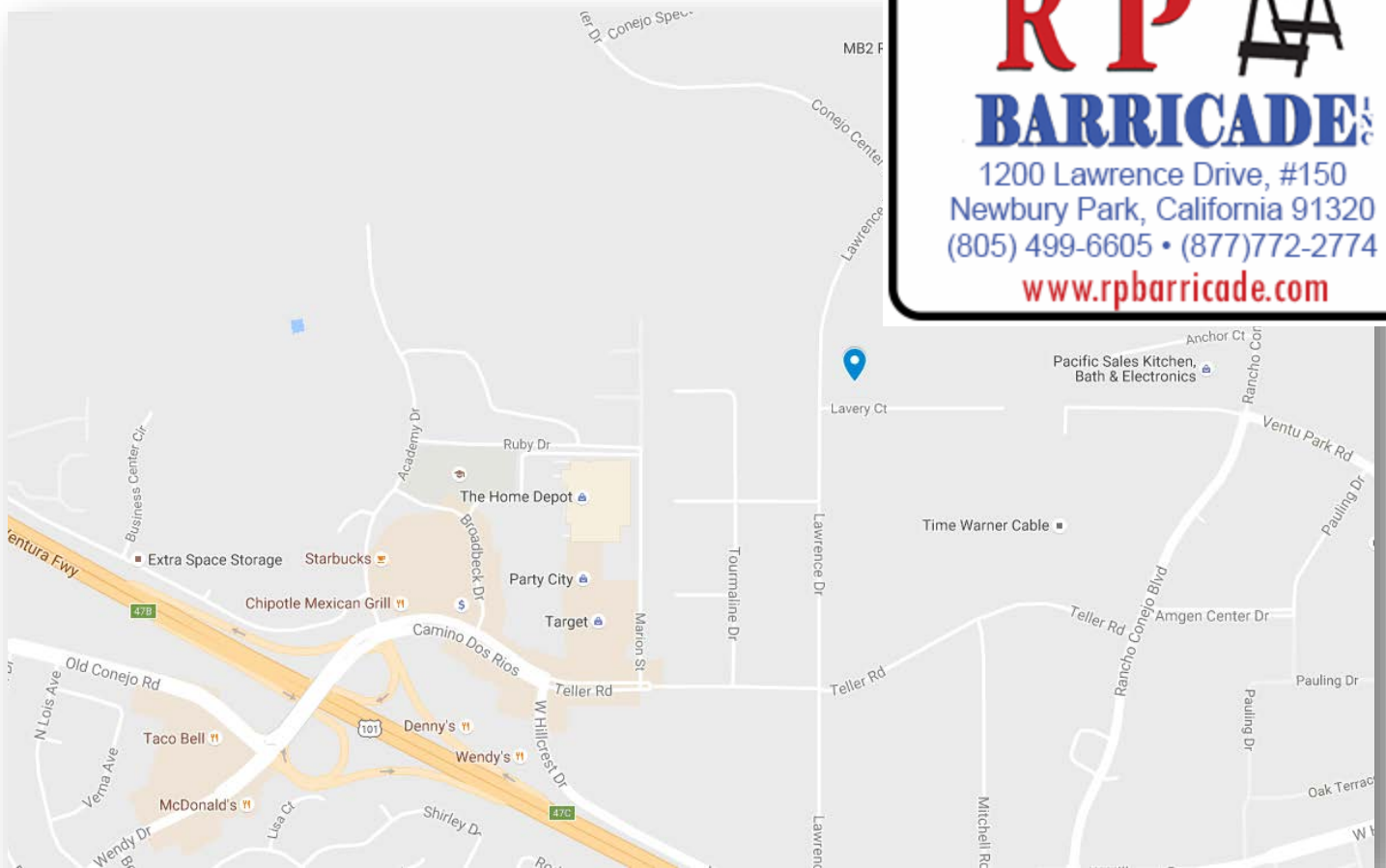
Name (please print): _____
 Date: _____
 Signature: _____

AFFIX
STAMP
HERE

RP Barricade Inc.
587E N Ventu Park Rd, #906E
Newbury Park
CA 91320-2732

Fold Along Dotted Line

We're Located Here:



DIRECTIONS

101 Freeway Heading North

Take exit 47B for Wendy Dr. - Newbury Park
Turn right at N. Wendy Drive
Continue on Camino Dos Rios
Continue on Teller Road
Turn Left at Lawrence Drive.
To: 1200 Lawrence Drive #150 (RP Barricade)

101 Freeway Heading South

Take exit 47B toward Wendy Drive
Turn right at Camino Dos Rios
Continue on Teller Road
Turn left at Lawrence Drive
To: 1200 Lawrence Drive #150 (RP Barricade)



1200 Lawrence Drive, #150
Newbury Park, CA 91320

Tel: (805) 499-6605
Fax: (805) 499-6011