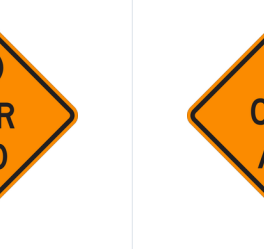
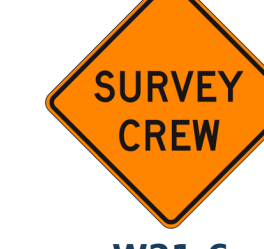
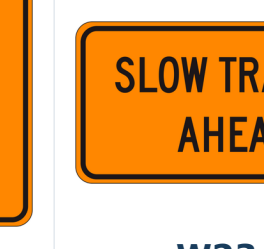
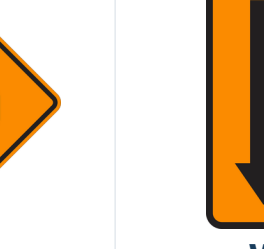


WORK-ZONE WARNING SIGNS

60 SIGNS

 W20-1 Road Work Ahead	 W20-2 Detour Ahead	 W20-3 Road Closed Ahead	 W20-4 One Lane Road Ahead	 W20-5R Right Lane Closed Ahead	 W20-5L Left Lane Closed	 W20-5a 2 Lanes Closed	 W20-5b Bike Lane Closed	 W20-7 Flagger (symbol)	 W21-1 Workers	 W21-5 Shoulder Work	 W21-5a Shoulder Closed	 W21-7 Utility Work Ahead	 W3-4 Be Prepared To Stop	 W4-2L Left Lane Ends
 W4-2R Right Lane Ends	 W20-1(CA) Road Work Ahead (California)	 W20-7(CA) Flagger (California) (symbol)	 W3-3 Signal Ahead	 W4-1 Merge	 W9-2a Merge Here Take Turns	 W9-5a Bicycles Merging	 W1-4b Reverse Curve (2 lanes)	 W1-4c Reverse Curve (3 lanes)	 W5-4 Ramp Narrows	 W8-24 Steel Plate Ahead	 W20-7a Flagger (Distance)	 W20-1b Path Work (with distance)	 W20-2a Bike Detour (with distance)	 W20-3a Path Closed (with distance)
 W21-1a Workers	 W21-2 Fresh Oil	 W21-3 Road Machinery Ahead	 W21-4 Slow Moving Vehicle	 W21-5b Shoulder Closed (with distance)	 W21-6 Survey Crew	 W21-8 Mowing Ahead	 W22-1 Blasting Zone Ahead	 W22-3 End Blasting Zone	 W23-1 Slow Traffic Ahead	 W24-1 Double Reverse Curve (1 lane)	 W24-1a Double Reverse Curve (2 lanes)	 W24-1b Double Reverse Curve (3 lanes)	 W6-4 Narrow Two-Way Traffic	 W9-3 Interior Lane Shift Ahead
 C12(CA) Narrow Lane	 C19(CA) Road Closed Ahead	 C20(CA) Right Lane Closed Ahead	 C23(CA) Road / Ramp Work Ahead	 C23A(CA) Ramp Work Ahead	 C24(CA) Shoulder Work Ahead	 C27(CA) Open Trench	 C43(CA) Fresh Concrete	 C44(CA) Trucks Entering Exiting	 C45(CA) Rumble Strips	 C46(CA) Uneven Pavement	 SC21(CA) Caution - Frequent Stopping and Backing	 SC5(CA) Special Event Ahead	 C30(CA) Lane Closed	 C30A(CA) Shoulder Closed

SUPPLEMENTAL PLAQUES & PLATES / FLAGGER DEVICE

FLAGGER DEVICE - CHAPTER 6D



W20-8
Slow (STOP/SLOW Paddle)

Hand-signaling device.
SLOW face of the
STOP/SLOW paddle.

SUPPLEMENTAL PLAQUES / PLATES / OVERLAYS



C20A(CA)
Left (Word Legend Plate)



C20B(CA)
2 (Numeral Plate)



C23BP(CA)
Highway Widening



C46P(CA)
Uneven Pavement (Plaque)

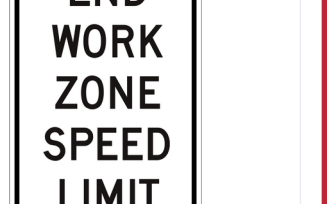
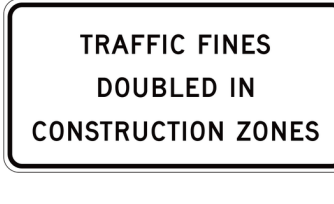
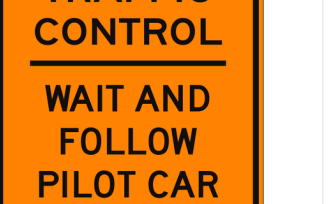
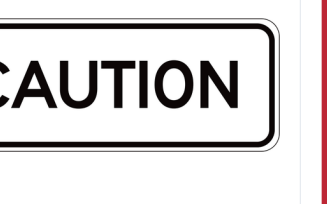


G20-5aP
Work Zone (plaque)

C20A/B: sign overlays - CA MUTCD 6H.07.
G20-5aP: regulatory speed-limit assembly - 6G.08.
Consult the source for the applicable assembly.

TTC REGULATORY + FINES NOTICES

21 SIGNS

 R11-2 Road Closed	 R11-2a Street Closed	 R11-2b Bridge Out	 R11-2c Path Closed	 R11-3 Road Closed - Local Traffic Only	 R11-3a Street Closed - Local Traffic Only	 R11-3b Bridge Out - Local Traffic Only
 R11-4 Road Closed To Thru Traffic	 C2(CA) Road Closed	 SC7(CA) Ramp Closed - Use Ramp At (Street Name)	 SC10(CA) Lane Closed Ahead	 SC11(CA) Lane Closed	 R2-1 Speed Limit	 R2-12 End Work Zone Speed Limit
 C40(CA) Traffic Fines Doubled in Construction Zones	 C40A(CA) Traffic Fines Doubled in Work Zones	 R4-9 Stay in Lane	 R4-9a Stay in Lane to Merge Point	 C37(CA) Traffic Control - Wait and Follow Pilot Car	 SC13(CA) Do Not Pass	 SC15(CA) Caution

SC15(CA): rectangular CAUTION sign - CA MUTCD 6G.103(CA).

PEDESTRIAN / BICYCLE ACCESS

10 SIGNS

REGULATORY ACCESS CONTROLS - CHAPTER 6G		
 R9-8 Pedestrian Crosswalk	 R9-9 Sidewalk Closed	 R9-10 Sidewalk Closed Use Other Side
 R9-11 Sidewalk Closed Ahead Cross Here	 R9-11a Sidewalk Closed Cross Here	 R9-12 Bike Lane Closed
PEDESTRIAN / BICYCLE DETOUR GUIDES - 6I		
 M4-9a Bicyclist/Pedestrian Detour	 M4-9b Pedestrian Detour	
 M4-9b(CA) Pedestrian Detour (California)	 M4-9c Bicyclist Detour (with arrow)	

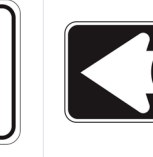
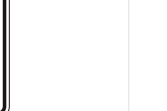
GUIDANCE + WORK-ZONE INFO

14 SIGNS

GUIDE SIGNS / ROUTE GUIDANCE - CHAPTER 6I			
 C38(CA) Use Next Exit	 SC8(CA) (Street Name) Exit - Ramp Closed	 M4-8 Detour	 M4-9 Detour (Right Arrow)
 M4-9L Detour (Left Arrow)	 M4-8a End Detour	 M4-8P Detour	 M4-10 Detour
 SC18(CA) Exit (Arrow)	 SC3(CA) Detour (Arrow)	 SC9(CA) Freeway Detour (Arrow)	
WORK-ZONE INFORMATION - CHAPTER 6H			
 G20-1 Road Work Next XX Miles	 G20-2 End Road Work	 G20-4 Pilot Car Follow Me	

GENERAL REGULATORY REFERENCES - MAY ALSO APPLY IN TTC

Supporting regulatory references, including R10-6 for temporary signals (6L.04). Temporary use depends on project and agency requirements.

 R1-1	 R1-2	 R1-5	 R1-6	 R3-1	 R3-2	 R3-3	 R3-4	 R3-7L	 R3-7R	 R3-18	 R4-7	 R4-7a	 R4-7b	 R4-8	 R5-1	 R5-1a	 R5-2	 R5-10c	 R6-1
 R6-1R	 R6-2	 R6-2L	 R7-1	 R7-2	 R7-9	 R7-107	 R8-3	 R8-3a	 R8-5	 R9-3	 R9-3a	 R9-5	 R9-6	 R9-7	 R10-6	 R10-7	 R10-11	 R11-1	

39 REFERENCES

