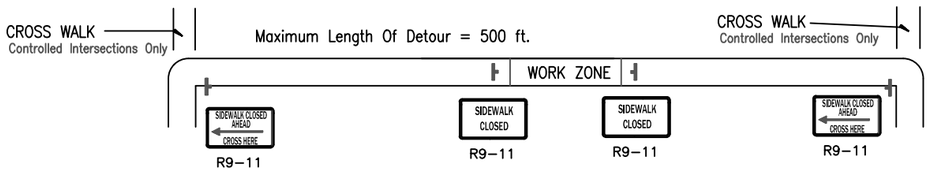
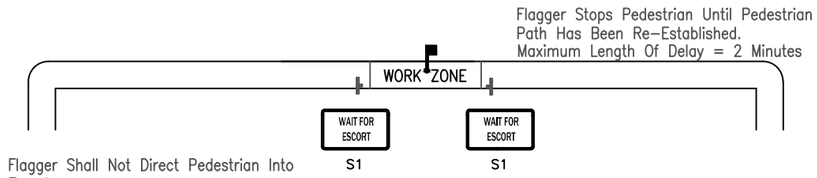


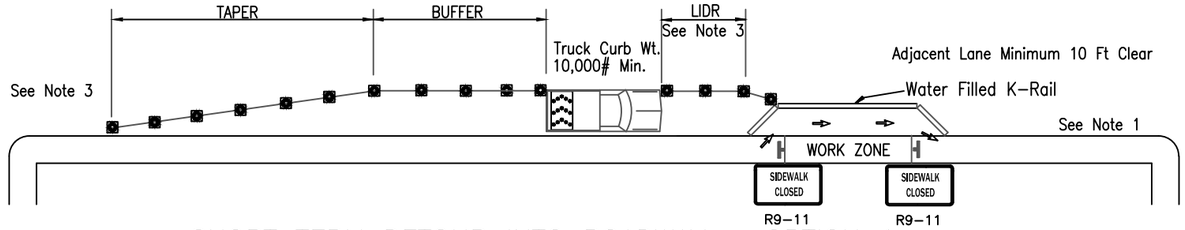
DETOUR ONTO PRIVATE PROPERTY
(PREFERRED OPTION)



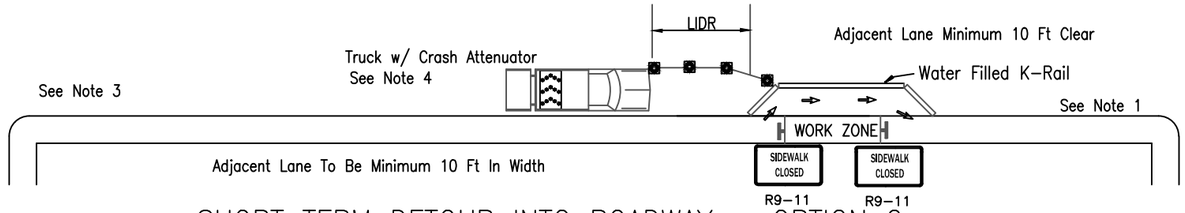
DETOUR TO OTHER SIDE OF ROAD
(CONTROLLED INTERSECTIONS OR ON RESIDENTIAL ROADWAYS ONLY)



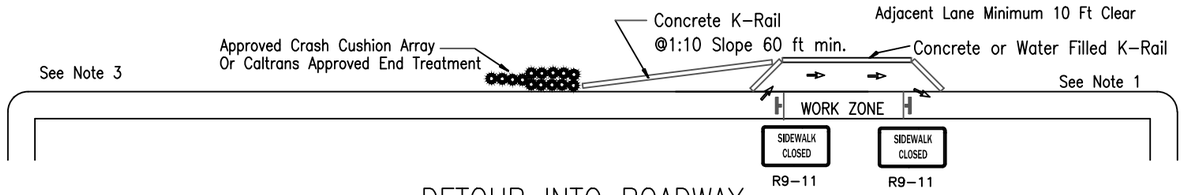
FLAGGED PEDESTRIAN CONTROL
(ACCEPTABLE OPTION)



SHORT TERM DETOUR INTO ROADWAY - OPTION 1
(ACCEPTABLE WHEN CONDITIONS ALLOW)



SHORT TERM DETOUR INTO ROADWAY - OPTION 2
(ACCEPTABLE WHEN CONDITIONS ALLOW)



DETOUR INTO ROADWAY
(ACCEPTABLE WHEN CONDITIONS ALLOW)

LEGEND

CONE
BARRICADE
FLAGGER
SIGN
ARROW PANEL
WORK AREA
TRAFFIC DIRECTION
CHANGEABLE MESSAGE SIGN

GENERAL NOTES

- See TC-05 for sign description. All warning signs shall have a black legend and border on an orange background unless otherwise noted on the drawing.
- See TC-06 for sign spacing, spacing of cones, taper and buffer lengths. Sign spacing may be increased and cone spacing may be decreased.
- Signs may not be substituted.
- Signs and Devices must be visible at 1000'.
- See Sheet TC-45 for pedestrian mitigation.
- Share The Road signage required when outermost lane plus paved shoulder is less than 14'.
- The W13-1P(25) shall be used when the lane adjacent to work is less than 11 feet and when the work is not protected by a fixed barrier.
- Use of Traffic Control devices for crash attenuation shall be approved for use by Caltrans NCHPR350 testing and be listed on the Caltrans approved products list.

PEDESTRIAN CONTROL TEMPLATE NOTES

1. Provide barrier to separate public from work during non working hours.
2. See sheet TC-06 for LIDG requirements.
3. Provide appropriate advance warning signage for work.
4. Truck w/ crash attenuator shall conform to requirements included in NCHRP350.
5. Implemented pedestrian controls must conform to requirements included on all other traffic control sheets.

COMPETENT PERSON

NAME _____

PHONE _____

POSTED SPEED LIMIT	*TAPER LENGTH	*SPACING OF CONES	*SIGN SPACING	*BUFFER LENGTH

* REFERENCE TABLES ON TC-06

REVISIONS

REV.	DESCRIPTION	BY	DATE
1	-New Sheet	GDK	2/14

REZA MOGHISSI, CHIEF
DEPARTMENT OF TRANSPORTATION

SACDOT

M & O TYPICAL TRAFFIC CONTROL PLANS

MOVING TRAFFIC CONTROL
PEDESTRIAN CONTROL
TYPICAL VARIATIONS

JOB NO. _____
TEMPLATE NAME TC-45.1
DRAWN GK
DESIGNED _____
CHECKED GK
SHEET DATE 1/1/2014

SCALE
HOR: N/A
VER: N/A

SHEET
TC-45.1
OF 50 SHEETS