ROAD WORK

END

PRESENT

SPEEDING FINES

DOUBLED

WHEN WORKERS

ROAD

1 MILE

WORK

1/2 MILE

CLOSED

1 2 /3 /2 0 1 5

9 :1 3 :1 7  A M

NO. 6

Note

See Table II

Device Spacing-Taper

Device Spacing-Tangent

Table I

Device Spacing

With speed reduction:
Message 1: WORKERS PRESENT AHEAD
Message 2: SPEED REDUCED NEXT 3 MI

Without speed reduction:
Message 1: WORKERS PRESENT AHEAD
Message 2: NEXT 3 MILES

Table II

Buffer Space and Taper Length

With speed reduction:
Message 2: NEXT 3 MILES
Message 1: WORKERS PRESENT AHEAD

Without speed reduction:
Message 1: WORKERS PRESENT AHEAD
Message 2: SPEED REDUCED NEXT 3 MI

GENERAL NOTES

1. If the posted speed (speed limit that existed prior to construction) is 65 MPH or greater, reduce the posted speed by 10 MPH using the Portable Regulatory Sign (PRS). If the posted speed is 55 MPH or 60 MPH, display 55 MPH using the PRS. Use the messages provided in the TYPICAL PCMS DISPLAY. Taper lengths, buffer space and device spacing shall be selected using the posted speed, not the reduced speed.

2. All Arrow Boards, Portable Changeable Message Signs, Portable Regulatory Signs and Radar Speed Display Trailers, shall be turned off and moved outside the clear zone or be shielded by a barrier or crash cushion when not in use.

3. Work operations shall be confined to one traffic lane, leaving the adjacent lane(s) open to traffic.

4. When work is performed in the median lane on divided highways, the barricading plan is inverted and left lane closed and lane reduction signs substituted for the right lane closed and lane reduction signs.

5. When work is being performed on a multilane undivided roadway, the signs and traffic control devices normally placed in the median (as shown) shall be omitted.

6. When paved shoulders having a width of 8 ft. or more are closed, channelizing devices shall be used to close the shoulder in advance of the merging taper to direct vehicular traffic to remain within the travel way. See Index No. 612 for shoulder taper formulas.

7. For general TCZ requirements and additional information, refer to Index No. 600.

CONDITIONS

The MAS shall be used if all the following conditions exist:

MULTILANE FACILITY

POSTED SPEED LIMIT IS 55 MPH OR GREATER

WORK ACTIVITY REQUIRES A LANE CLOSURE FOR MORE THAN 5 DAYS (CONSECUTIVE OR NOT)

WORKERS ARE PRESENT AND NOT PROTECTED BY BARRIER