616.8.17M (TA-17M) Mobile Operation on a Two-Lane Highway

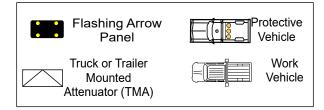
- Always use vehicle mounted advance warning sign on the protective vehicle.
- Always use a protective vehicle. If available, use a truck/trailer mounted attenuator (TMA).
 - 1. Activate high intensity rotating, flashing, oscillating, or strobe lights.
 - 2. Position the protective vehicle/TMA a minimum of 150 feet in advance of the work space, if possible.
 - 3. If the protective vehicle is equipped with a TMA, place a static sign under the flashing arrow panel.
 - 4. If used, operate the flashing arrow panel in the four-corner or alternating diamond caution mode.
 - 5. Set vehicle mounted sign at a recommended height of 48 inches above the road.
- Use this typical application for the placement/removal of advance warning signs, and debris/animal removal on two-lane highways.
 - 1. For other operations that require workers on foot, refer to the proper lane closure typical application.

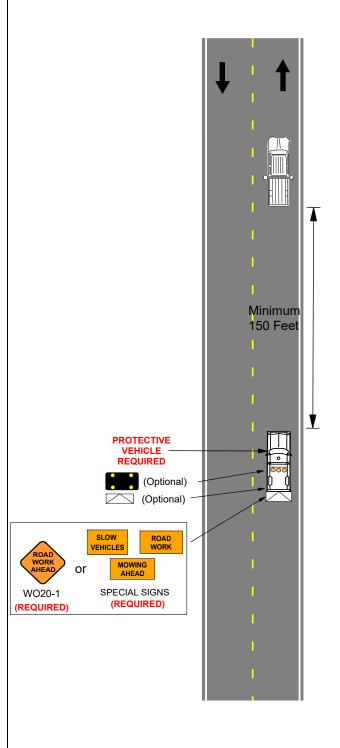
For other operations, refer to:

- Short Duration (60 minutes or less):
 - 1. EPG 616.8.10SD (TA-10SD) Short Duration Lane Closure on a Two-Lane Highway using Flaggers.
 - 2. EPG 616.8.10SDTMA (TA-10SDTMA) Short Duration Lane Closure on a Two-Lane Highway using TMA Flaggers.
- Stationary:
 - 1. EPG 616.8.10S (TA-10S) Stationary Lane Closure on a Two-Lane Highway using Flaggers.
 - 2. EPG 616.8.10STMA1 (TA-10STMA1) Stationary Lane Closure on a Two-Lane Highway using a TMA Flagger.
 - 3. EPG 616.8.10STMA2 (TA-10STMA2) Stationary Lane Closure on a Two-Lane Highway using Multiple TMA Flaggers.
- Pavement Markings:
 - 1. EPG 616.8.17STRIPE (TA-17STRIPE) Striping Operations on a Two-Lane Highway.

Page 1 of 2 9/2023

616.8.17M (TA-17M) Mobile Operation on a Two-Lane Highway





Date:

Type of Work:

Location:

Work Zone Specialist:

Field Notes:

Page 2 of 2 9/2023