616.8.30SDTWLTL (TA-30SDTWLTL) Short Duration Lane Closure with a Two-Way Left Turn Lane

- Short Duration: Defined as workers on foot for 60 minutes or less in one location.
- Location: A location is defined as the maximum length of work zone (L) for the road you are working on.
- 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 used, operate the FAP in the four-corner or alternating diamond caution mode.

• For roadways posted at 45 mph or less, a work vehicle may be used as the protective vehicle.

- 1. Activate high intensity rotating, flashing, oscillating, or strobe lights.
- 2. Position the work vehicle/protective vehicle a minimum of 150 feet in advance of the work space, if possible.
- 3. Once you exit the work vehicle, return only when adjusting position or ready to leave the work location.

For other operations, refer to:

- Mobile:
 - 1. EPG 616.17M (TA-17M) Mobile Operation on a Two-Lane Highway.
 - 2. EPG 616.35M (TA-35M) Mobile Operation on a Multi-Lane Highway.
- Stationary:
 - 1. EPG 616.8.30STWLTL (TA-30STWLTL) Stationary Lane Closure with a Two-Way Left Turn Lane.
- Nighttime Operations:
 - 1. EPG 616.6.83 Warning Lights for use of sequential lights.
- Speed Limit Guidance:
 - 1. EPG 616.12 Work Zone Speed Limits for speed limit guidelines.

616.8.30SDTWLTL (TA-30SDTWLTL) Short Duration Lane Closure with a Two-Way Left Turn Lane

LENGTH (L) RBAN 1' Portable 7' Post 1 Mi. 1' Portable 2 Mi	Flashing Arrow Protective Vehicle Panel (FAP) Truck/Trailer Mounted Work Space Attenuator (TMA)
URAL UNDIVIDED 5' Post 3 Mi.	Date:
	Type of Work:
	Location:
	Work Zone Specialist:
PROTECTIVE FAP OPTIONAL PROTECTIVE VEHICLE REQUIRED TMA OPTIONAL TMA OPTIONAL	Field Notes: