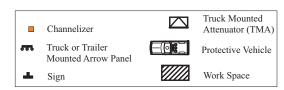
616.23.3.14 (TA-14) Lane Closure of Interior Lane on

Multi-Lane	Highways	for	Canacity
wuuu-Lane	IIIUIIWavə	101	Capacity

	SIGN SPACING (ft.)		TAPER LENGTH (ft.)		OPTIO NAL	LONGI-	CHANNELIZER SPACING (ft.)	
SPEED	Undivided (S)	Divided (S)	Shoulder ¹ (T1)	Lane² (T2)	BUFFER LENGTH (ft.) (B)	TUDINAL TRANSITION (X)	Tapers	Buffer/ Work Areas
0-35	200	200	70	245	250	480	35	50
40-45	350	500	150	540	360	1080	40	100
50-55	500	1000	185	660	495	1320	50	100
60-70	SA - 1000, S SC - 2	,	235	840	730	1680	60	100

1 Shoulder taper length based on 10 ft. (standard shoulder width) offset 2 Lane taper length based on 12 ft. (standard lane width) offset

ROADWAY TYPE	SIGN HEIGHT	MAXIMUM WORK ZONE LENGTH (L)
URBAN	1' Portable 7' Post	1 Mi.
RURAL DIVIDED	1' Portable 7' Post	2 Mi.



This typical application applies to lane closures of lane 2 of 3, lanes 2 or 3 of 4, lanes 2 or 4 of 5, lanes 2 or 5 of 6, and lanes 2 or 6 of 7.

This typical application is applicable to work being performed when capacity is an issue. If capacity is not an issue, refer to EPG 616.23.3.13 (TA-13) Lane Closure of Interior Lane on Multi-Lane Highways.

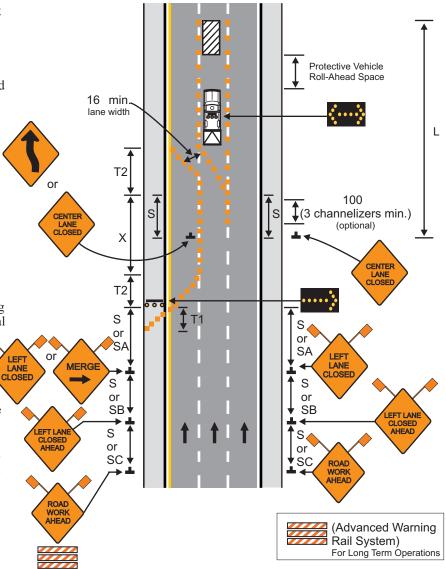
A protective vehicle **shall** be used while work is in progress. The protective vehicle **shall** be equipped with a TMA and flashing arrow panel and positioned at least 150 ft. in advance of the work space.

As an alternative to initially closing the left lane, as shown in the typical application, the right lane **may** be closed with appropriate channelization and signs.

Supplemental warning methods **may** be used to call attention to the work zone.

Signs shown on the left side of this typical application **may** be omitted on undivided highways.

For long-term operations, refer to EPG 616.23.2.5.1.4 Flags and Advance Warning Rail System.



TA-14 02/11