616.23.3.12 (TA-12) Lane Closure on Left or Right Lane on Divided Highway

	SIGN SPACING (ft.)		TAPER LENGTH (ft.)		OPTIONAL	CHANNELIZER SPACING (ft.)	
SPEED	Undivided (S)	Divided (S)	Shoulder ^I (T1)	Lane ² (T2)	BUFFER LENGTH (ft.) (B)	Tapers	Buffer/ Work Areas
0-35	-	200	70	245	120	35	50
40-45	-	500	150	540	220	40	100
50-55	-	1000	185	660	335	50	100
60-70	-	1000	235	840	550	60	100
1 Shoulder t	aper length based or	n 10 ft. (standard s	houlder width)	offset 2 Lane ta	per length based on	12 ft. (standard lane	width) offset

	SIGN HEIGHT	MAXIMUM WORK ZONE LENGTH (L)		Channelizer		Truck Mou Attenuator
JRBAN	1' Portable 7' Post	1 Mi.	ंक	Truck or Trailer Mounted Arrow I	Panel	Protective
RURAL DIVIDED	1' Portable 7' Post	2 Mi.	_	Sign		Work Space
a protective vehicle rogress. The protective a TMA and flas teast 150 ft. in advective vehicle may posted at 45 mph consitioned in advance ork vehicle is equipment uses activated rould be restricted the open lane shall infimum driving surpolude a portion of the coulder is of adequator short duration opens.	ctive vehicle she shing arrow party ance of the work and be eliminated or below, the work is peed with a flat otating lights on the to one side of the provided with the shoulder, pate strength to the strength to the shoulder, pate strength to the shoulder.	hall be equipped nel and positionork space. The ed if the roadway work vehicle is space, and the ushing arrow pan r strobe lights. Ind their activities the pavement. Ith a 10 ft. Ithes. This may provided the handle traffic.			Protective Vehicle Roll-Ahead Space B T2	

Additional warning signs **shall** be erected at each intersection with another state highway within the work zone. Upon the discretion of the supervisor, additional warning signs **may** be erected at other intersections within the work zone.

ROAD

WORK AHEAD

RIGHT LANE

CLOSED

AHEAD

S

channelizers are not used, the

displayed on any flashing arrow panel located

downstream of the taper.

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

Supplemental warning

arrow mode shall be

TA-12 10/1/08

S

RIGHT LANE

CLOSED AHEAD

ROAD

WORK AHEAD