616.23.3.13 (TA-13) Lane Closure of Interior Lane on Multi-Lane Highways

	SIGN SPACING (ft.)		TAPER LENGTH (ft.)		OPTIONAL	LONGI-	CHANNELIZER SPACING (ft.)		
SPEED	Undivided (S)	Divided (S)	Shoulder ¹ (T1)	Lane ² (T2)	BUFFER LENGTH (ft.) (B)	TUDINAL TRANSITION (X)	Tapers	Buffer/ Work Areas	
0-35	200	200	70	245	120	480	35	50	
40-45	350	500	150	540	220	1080	40	100	
50-55	500	1000	185	660	335	1320	50	100	
60-70	1000	1000	235	840	550	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									

offset						
ROADWAY TYPE	SIGN HEIGHT	MAXIMUM WORK ZONE LENGTH (L)		Channelizer Truck or Trailer		Truck Mounted Attenuator (TMA)
URBAN	1' Portable 7' Post	1 Mi.		Mounted Arrow Panel		Protective Vehicl
RURAL DIVIDED	1' Portable 7' Post	2 Mi.		Sign		Work Space
This typical application of the losures of lane 2 of 3, lanes 2 or 4 of 5, laund lanes 2 or 6 of 7. This typical application of the laund lanes 2 or 6 of 7. This typical application of the laund lanes 2 or 6 of 7. This typical application of the laund lanes 2 or 6 of 7. This typical application of the laund lanes 2 or 6 of 1. This typical application of 7. This typical appl	a, lanes 2 or 3 of 6 on is applicable d when capacity acity is an issutance on Multi-Capacity. Shall be used ress. The hall be equipped in arrow panet 150 ft. in space.	e to y e, RIGHT TWO LANE CLOSED (optional)				e Vehicle ad Space MERGE Or RIGHT TWO LANES CLOSED
see used to call attentione. Signs shown on the leading properties of the second properties of	eft side of this ay be omitted of this ons, refer Lane	RIGHT		T1 T	S	IGHT OF RIGHT TWO LAN CLOSE AHEAD
Using Traffic Control 516.23.2.5.1.4 Flags Warning Rail System	Signals and and Advance	ROAD WORK AHEAD	1	† † † † †	R	OAD ORK JEAD

TA-13 04/09