Figure 616.18.3.4 Work Zone "Speed Limit" Locations for Reductions Greater than 20 mph and Reduction in Two Locations on a Multi-Lane Highway

SPEED	SIGN SPACING (ft.)	TAPER LENGTH (ft.)		RECOMMENDED	CHANNELIZER SPACING (ft.)	
Permanent Posted (mph)	Multi-Lane (S)	Shoulder (T1)	Lane (T2)	BUFFER LENGTH (ft.) (B)	Tapers	Buffer/ Work Areas
0-35	200	**This typical application provides guidelines for the sequencing and location of the work zone speed limit signs. Review appropriate typical applications for signs, sign spacing, taper length, buffer length, channelizer spacing, TMA's, channelizers, rumble strips, lights, etc.**				
40-45	500					
50-55	1000					
60-75	SA - 1000 SB - 1500 SC - 2640					

