## 616.23.3.6 (TA-6) Surveying Along Centerline of Low Volume, Two-Way Highways

	SIGN SPACING (ft.)		TAPER LENGTH (ft.)		OPTIONAL	CHANNELIZER SPACING (ft.)	
SPEED	Undivided (S)	Divided (S)	Shoulder <sup>I</sup> (T1)	Lane <sup>2</sup> (T2)	BUFFER LENGTH (ft.) (B)	Tapers	Buffer/ Work Areas
0-35	200	-	-	-	-	-	50
40-45	350	-	-	-	-	-	100
50-55	500	-	-	-	-	-	100
60-70	1000	-	-	-	-	-	100
1 Shoulder to	aper length based or	10 ft. (standard	shoulder width) o	offset 2 Lane ta	per length based on 1	2 ft. (standard lane	width) offset

SIGN MAXIMUM HEIGHT WORK ZONE
1' Portable 7' Post 1 Mi.
1' Portable 3 Mi. 5' Post 3 Mi.
road having an atter or when 10 cannot be shall be ropriate lane cations.  AD signs may be SURVEY as.  Id mobile a channelizing ced or vehicle with this or strobe  as, spacing FLAGGER bot exceed one

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