

07/01/09

BUFFER	SPACE		
Speed	Dist.		
(mph)	(ft.)		
25	155		
30	200		
35	250		
40	305		
45	360		
50	425		
55	495		
60	570		
65	645		
70	730		

When Buffer Space cannot be attained due to geometric constraints, the greatest attainable length shall be used, but not less than 200 ft.

## CONDITIONS

WHERE ANY VEHICLE, EQUIPMENT, WORKERS OR THEIR ACTIVITIES ENCROACH THE AREA BETWEEN THE CENTERLINE AND A LINE 2' OUTSIDE THE EDGE OF TRAVEL WAY.

A XY	INDEX	SHEET
WAY,	NO.	NO.
AVEL WAY	603	1



6/28/2012 10:45:51 AM

ONE LANE ROAD AHEAD				ROAD WORK AHEAD			
ONE LANE ROAD AHEAD				ROAD WORK AHEAD			
	DET			CNS			
DIST ANCE	DEI	VVEE	.1V 31				
Speed (mnh)	A	spac	ing (ft				
40 or less	А 200	<u>в</u> 200	200	100			
45	350	350	350	175			
50	500	500	500	250			
55 or greater	2640	1640	1000	500			
(See Sheet 1 Notes) (See Sheet 1 Notes) FAD (Method 1) or may operate a single AFAD on one end of the gger at the opposite end of the temporary traffic control zone re present: AFAD(s); roaching traffic in both directions; and 't apart. For Method 2, the AFAD and the flagger are less than -site to provide normal flagging operations should an AFAD							
						<i>сисс</i> -	
WAY, AVEL W	AY				index NO. <b>603</b>	sнеет NO. <b>2</b>	