STATE	PROJECT	SHEET NUMBER	

LENGTH AND SPACING TABLE								
APPROACH		BUFFER SPACE	CHANNELIZING DEVICE					
SPEED*		LENGTH	TAPER	BUFFER	WORK			
   MPH	km/h	METER	AREA	SPACE	SPACE			
PIFIT			SPACING IN METERS					
20	30	35	6	12	12			
25	40	45	6-7.5	15	15			
30	50	60	6-9	18	18			
35	55	<i>75</i>	6-10.5	21	21			
40	65	95	6-12	24	24			
45	70	110	6-13.5	27	27			
50	80	130	6-15	30	30			
55	90	150	6-16.5	34	34			
60	95	175	6-18	<i>37</i>	<i>37</i>			
65	105	195	6-19.5	40	40			
70	115	225	6-21	43	43			

*	Approach speed based on the regulatory posted speed,
	not the advisory speed.

SIGN SPACING TA	BLE		
ROAD TYPE	DISTANCE BETWEEN SIGNS IN METERS		
	Α	В	С
Urban and Rural ≤ 50 km/h [≤ 30 MPH]	30	30	30
Urban and Rural 60-80 km/h [35-50 MPH]	100	100	100
Rural greater than 80 km/h [50 MPH]	150	150	150
Expressway / Freeway	300	450	800

## NOTE:

- 1. Signs are shown for one direction of travel only. Place devices similar to those depicted for the opposite direction of travel.
- 2. If the area approaching diversion is not already signed and marked as a no passing zone, add signing and/or marking as appropriate. Remove conflicting pavement markings.
- 3. If the tangent distance along the temporary diversion is less than 180 m, use an appropriate "Reverse Curve" sign (W1-4) instead of the "Double Reverse Curve" sign (W24-1). Install a second, appropriate "Reverse Curve" sign (W1-4) in advance of the second reverse curve back to the original alignment. Use "Reverse Turn" signs (W1-3) instead when the diversion has sharp curves with recommended speeds of 30 mph or less.
- 4. If the diversion is completely within the project limits, eliminate the "ROAD WORK AHEAD" (W20-1) and "END ROAD WORK" (G20-2) signs.
- 5. Place channelizing devices outside temporary roadway.
- 6. Do not allow equipment, materials, or vehicles to be parked or stored in the buffer space.

STANDARD APPROVED FOR USE 6/2005

REVISED: DRAFT: 6/2015

NO SCALE

STANDARD

M635-4

