TATE	PROJECT	NUMBER	

LENGTH AND SPACING TABLE				
APPROACH SPEED*	BUFFER SPACE LENGTH			
MPH	FEET			
20	115			
25	155			
30	200			
35	250			
40	305			
45	360			
50	425			
55	495			
60	570			
65	645			
70	730			

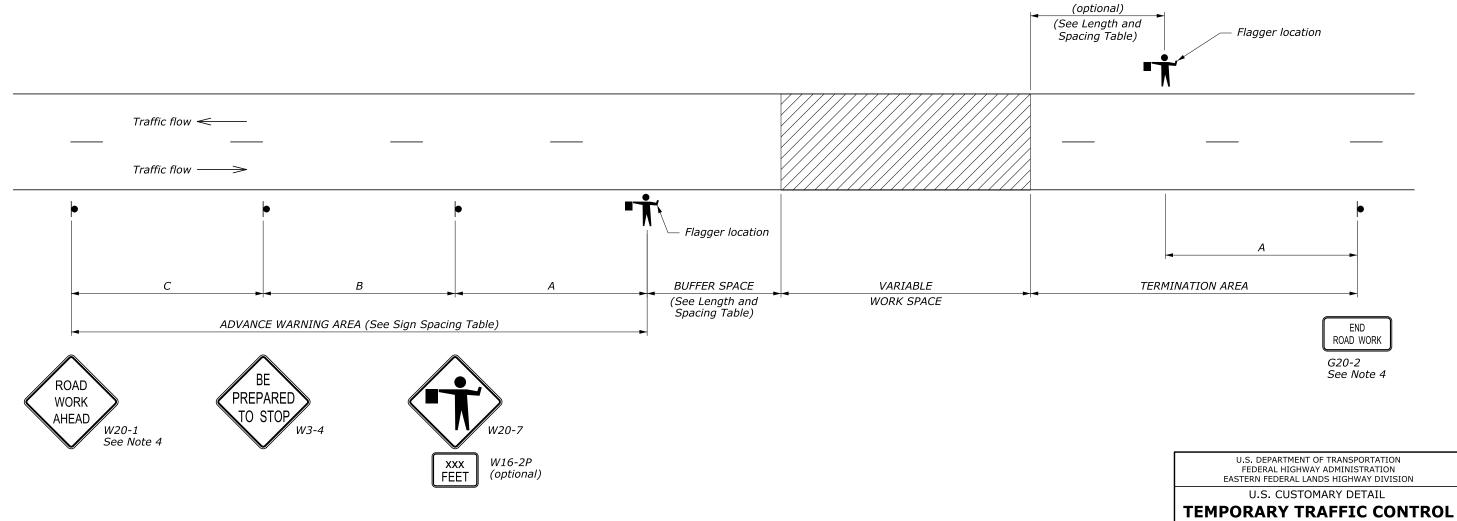
^{*} Approach speed based on the regulatory posted speed, not the advisory speed.

SIGN SPACING TABLE				
ROAD TYPE	DISTANCE BETWEEN SIGNS IN FEET			
	Α	В	С	
Urban and Rural 30 MPH and less	100	100	100	
Urban and Rural 35 MPH to 50 MPH	350	350	350	
Rural greater than 50 MPH	500	500	500	
Expressway / Freeway	1000	1500	2640	

NOTE:

- 1. Signs are shown for one direction of travel only. Place devices similar to those depicted for the opposite direction of travel.
- 2. Final location and spacing of signs and devices may be changed to fit field conditions as approved by the CO.
- 3. For pilot car operation, mount the "PILOT CAR FOLLOW ME" (G20-4) sign at a conspicuous location on the rear of vehicle. Prominently display the name of the Contractor on the pilot car.
- 4. If closure is completely within the project limits, eliminate the "ROAD WORK AHEAD" (W20-1) and "END ROAD WORK" (G20-2) signs.
- 5. For night time flagging operation, provide floodlighting at flagger stations.
- 6. Do not allow equipment, materials, or vehicles to be parked or stored in the buffer space.

BUFFER SPACE



ROAD CLOSURE LAYOUT (WITH FLAGGERS)

STANDARD APPROVED FOR USE 6/2005

REVISED: 9/2014

DETAIL ET 635-5

NO SCALE