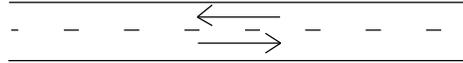


TEMPORARY TRAFFIC CONTROL TYPICAL APPLICATION
TEMPORARY TRAFFIC CONTROL DEVICE SELECTION CHART



TWO-LANE, TWO-WAY

LOCATION OF WORK	SPEED	DURATION	STANDARD TRAFFIC CONTROL DEVICES																
			FLAGGER	VEHICLE LGTS	PROTECTION VEH	MARKINGS	ARROW PANEL	CHAN. DEVICES	PORTABLE VMS	SIGN LOCATIONS							TMA		
										NEXT-MILES	2 MILES	1 MILE	1/2 MILE	1500 FT	1000 FT	800 FT		500 FT	AHEAD **
ON ROAD	> 40 MPH	> 12 HRS/DARK	X									X	X	X	X				
		15 MIN-12 HRS/DAY	X										X	X	X				
		< 15 MIN/LOC		X	/												X	/	
		MOVING SLOW *		X	/												X	/	***
		MOVING NORMAL		X														/	
	≤ 40 MPH	> 12 HRS/DARK	X										X	X	X	X			
		15 MIN-12 HRS/DAY	X											X	X				
		< 15 MIN/LOC		X	/												X	/	
		MOVING SLOW *		X	/												X	/	***
		MOVING NORMAL		X														/	
ADJ TO ROAD *****	> 40 MPH	> 12 HRS/DARK							X				X	X	X				
		15 MIN-12 HRS/DAY							X				X	X					
		< 15 MIN/LOC		X														/	
	≤ 40 MPH	> 12 HRS/DARK							X				X	X	X				
		15 MIN-12 HRS/DAY							X					X	X				
		< 15 MIN/LOC		X														/	

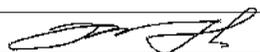
KEY : X-REQUIRED, /-OPTIONAL

* TRAVELING BELOW THE POSTED SPEED (BY MORE THAN 15 MPH)

** FOR MOVING OPERATIONS THE APPROPRIATE ADVANCE WARNING SIGNS MAY BE VEHICLE MOUNTED.

*** TMA IS REQUIRED FOR MOVING OPERATIONS.

***** WITHIN 15' OF THE EDGE LINE OR WITHIN 2' BEHIND THE FACE OF CURB

SPECIFICATION	CATEGORY CODE ITEMS
APPROVED	 DIRECTOR - OFFICE OF TRAFFIC AND SAFETY
	APPROVAL • SHA REVISIONS
	APPROVAL 8-20-03
	REVISIED 3-15-06
	REVISIED
	REVISIED

Maryland Department of Transportation
STATE HIGHWAY ADMINISTRATION
 STANDARDS FOR HIGHWAYS AND INCIDENTAL STRUCTURES

**TEMPORARY TRAFFIC CONTROL
 DEVICE SELECTION CHART**

STANDARD NO.

MD 104.01-08