

$\sim \sim \sim$
ROAD
WORK 📏
AHEAD
$\bigvee$

Table II Taper Length - Shoulder						
	$\frac{1}{3}L(ft)$					
Speed (mph)	8' Shldr.	10' Shldr <b>.</b>	12' Shldr <b>.</b>	Notes		
25	28	35	42			
30	40	50	60	L= <u>WS</u> <sup>2</sup> 60		
35	55	68	82	60		
40	72	90	107			
<b>4</b> 5	120	/50	180			
50	/33	167	200			
55	147	183	220	L=WS		
60	160	200	240	2		
65	173	217	260			
70	187	233	280			

8' minimum shoulder width

 $\frac{1}{3}L$  = Length of shoulder taper in feet

W = Width of total shoulder in feet (combined paved and unpaved width) S = Posted speed limit (mph)

## CONDITIONS

WHERE ANY VEHICLE, EQUIPMENT, WORKERS OR THEIR ACTIVITIES ENCROACH THE AREA CLOSER THAN 15' BUT NOT CLOSER THAN 2'TO THE EDGE OF TRAVEL WAY.

2008 FDOT Design Standards			Sheet No.
TWO-LANE		07/01/07	1 of 1
	TWO-WAY, WORK ON SHOULDER		<sup>bx</sup> №. 02