

		STATE	PROJECT		SHEET NUMBER		
$DTE:$ ry the post spacing up to $\frac{1}{8}$ of the spacing shown to clear							
iveways, cross roads, intersections or ramps. Eliminate the st in cases where the variation is exceeded.							
mensions of channel posts shown indicate general design ly and may vary slightly among manufacturers.							
hen specified rectangular 75 x 150 mm reflectors may be used lieu of double disk reflector.							
fset delineators 600 mm unless otherwise shown.							
e plans for delineator reflector colors.							
e tangent spacing of 150 m $\pm$ (160 m maximum).							
hen the contract does not include the final pavement, ow for the ultimate base and pavement thickness when tablishing the traffic delineator elevation.							
two way roads, stagger markers on opposite sides of e road.							
rnish hardware in the metric sizes shown. Equivalent US stomary sizes may be used when metric sizes are unavailable.							
mensions without units are millimeters.							
	,						
E	3	В		<del>-</del>	50 m±	►	
	¢ /	*		B 		<i>B</i> ∢	
← →			-	► →		→	
B B			$\begin{bmatrix} B & B \\ 60 & m \pm \end{bmatrix}$				
	\	/					
Two Way Road							
ROAD INTERSECTIONS							
U.S. DEPARTMENT OF TRANSPORTATION							
	FEDERAL HIGHWAY ADMINISTRATION WESTERN FEDERAL LANDS HIGHWAY DIVISION						
	METRIC DETAIL						
	DELINEATORS						
SCALE	REVISED:	DETAIL APPROV 7/2016	ED FOR USE	3/1996		ail 33-40	