

- attained a slope equal to that required by the Plans. Should plane shall be about the low edge of the inside travel lane. Crown is to be removed in the auxiliary lane to the outside of the curve only when the adjoining travel lanes require

- minimum value of 50 feet for design speeds under 40 MPH

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STANDARD PLANS

SUPERELEVATION TRANSITIC LOW SPEED HIGHWAYS

LINE	DESCRIPTION	
А	Inside Travel Lane	
В	Inside Lane Line	
С	Inside Median Edge Pavement	
D	€ Construction	
Е	Outside Median Edge Pavement	
F	Outside Lane Line	
G	Outside Travel Lane	
Inside And Outside Are Relative		
To Curve Center		

*d (Slope Ratio)		
30 MPH	1: 100	
40 MPH	1: 125	
45-50 MPH $ m extsf{}$	1: 150	

 \triangle 1: 125 May Be Used For 45 MPH Under Restricted Conditions.

— Theoretical Grade Line

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