

Roadway Characteristics	Bicycle Accommodation Required			
	Paved Shoulders (inclusive of rumble strip)	Outside Curb-lane Width	Bicycle Lane (includes gutter pan)	Side Path Bidirectional
Rural Roadways <30 mph Posted				
Design Year ADT under 2000	None.			
Design Year ADT 2000 --8000	4 ft.			optional
Design Year ADT >8000	4 ft.			optional
Rural Roadways 30-35 mph Posted				
Design Year ADT under 2000	4 ft.			optional
Design Year ADT 2000 --8000	4 ft.			optional
Design Year ADT >8000	6 ft.			optional
Rural Roadways 36 - 44 mph Posted				
Design Year ADT under 2000	6 ft.			optional
Design Year ADT 2000 --8000	6 ft.			optional
Design Year ADT >8000	6 ft.			optional
Rural Roadways >44 mph Posted				
Design Year ADT under 2000	6 ft.			optional
Design Year ADT 2000 --8000	8 ft.			optional
Design Year ADT >8000				10--12 ft.
Urban Roadways <30 mph Posted				
Design Year ADT under 2000		None.		optional
Design Year ADT 2000 --8000		13--14 ft.		optional
Design Year ADT >8000			5 ft.	optional
Design Year ADT > 15000			optional 6 ft.	10—12 ft.
Urban Roadways 30 - 35 mph Posted				
Design Year ADT under 2000			5 ft.	optional
Design Year ADT 2000 --8000			5 ft.	optional
Design Year >8000			6 ft.	optional
Design Year ADT > 15000			optional 6 ft.	10—12 ft.
Urban Roadways 36 - 44 mph Posted				
Design Year ADT under 2000			5 ft.	optional
Design Year ADT 2000 --8000			6 ft.	optional
Design Year ADT >8000				10--12 ft.
Design Year ADT > 15000				10—12 ft.
Urban Roadways > 44 mph Posted				
Design Year ADT under 2000			6 ft.	optional
Design Year ADT 2000 --8000			6 ft.	optional
Design Year ADT >8000				10--12 ft.
Design Year ADT > 15000				10--12 ft.

BICYCLE FACILITY SELECTION TABLE

Figure 17-2A

Assumes Warrants are Met