SanGIS Layer Datasheet   BIKE PLAN FOR THE CITY OF SD

category: COMMUNITY	**covinfo:**			**layerid:**	534
feature: LINE	**shapeinfo:**			**frequency:** VARIABLE	
extent: CITY OF SAN DIEGO	**sdeinfo:** CMTY_BIKE_PLAN_SD			**last update:** 4/24/2006	
agency: CITY OF SAN DIEGO	**source:**	**status:** P **obs**	**accuracy:**	
description: City of San Diego's Bicycle Master Plan		**datatype:**	**precision:**	

notation: This is based on the May 2002 City of San Diego Bicycle Master Plan using mostly the SanGIS road layer and some digitizing of aerial orthophotos.

Attribute	Type	Description
CLASS	N9	Number representing the class type of the bike path: 1=bike path, 2=bike lane, 3=bike route
CLASSTYPE		Class type description
LENGTH	N12.3	Length of bike path
OBJECTID		Internal ID
SHP_ID		Feature geometry shape (multipoint, polyline, or polygon)
SHP_ID.LEN		Internal use

Bikeway Class Descriptions (City of San Diego Bike Master Plan, May 2002, page 31):

- Class I Bike Path - Typically called a bike path, this provides for bicycle travel on a paved right-of-way completely separated from any street or highway.
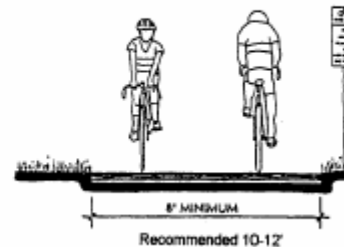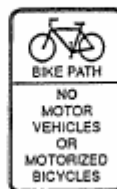
- Class II Bike Lane - These facilities are often referred to as bike lanes. Bike lanes provide a striped and stenciled lane for one-way travel on a street or highway. When properly designed, bike lanes help improve the visibility of bicyclists.
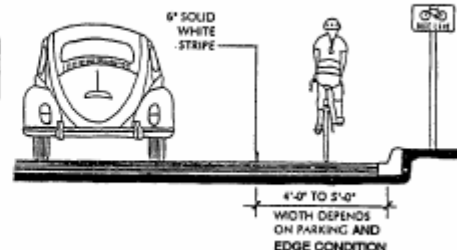
- Class III Bike Route - Generally referred to as a bike route, it provides for shared use with pedestrian or motor vehicle traffic and is identified only by signing. This is recommended when there is enough right-of-way for bicyclists and motorists to safely pass.