HE BICYCLE IMASTER PLAN

The 2nd Great MoCo Bike Summit June 6, 2015

Housekeeping



Focus on Corridor Cities Transitway	
April 1, 2015	Start
April 20, 2015	Public Kickoff Meeting
Summer 2015	Public Meeting to Review Draft
Fall 2015	Draft to Planning Board
Overall Update	
July 2015	Start Work
Fall 2015	Planning Board Approves Scope of Work
Spring 2016	Methodology Report to Planning Board
Fall 2016	Staff Draft
Winter 2017	Planning Board Worksessions
Spring 2017	Planning Board Draft
Fall 2017	Council Approval of Overall Update



Why Update the Bicycle Master Plan?







Better Understanding of User Types





Commuters



Recreation

#mcbikeplan

Better Understanding of User Types







Commuters

Running Errands

Going to School

Accessing Transit

Entertainment

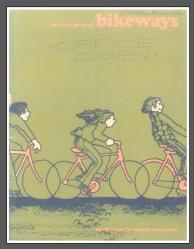
Recreation



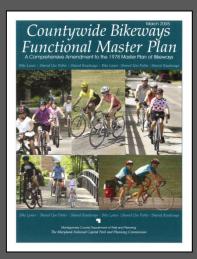


Consolidate Bike Recommendations

Functional Plans



1978 Master Plan of Bikeways

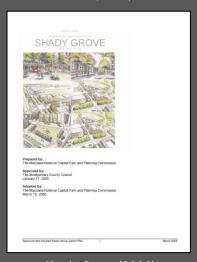


2005 Countywide Bikeways Functional Master Plan

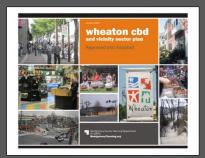
Area Master Plans



GSSC (2010)



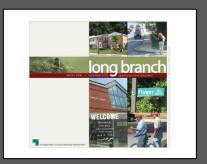
Shady Grove (2006)



Wheaton CBD (2012)



White Flint (2010)



Long Branch (2013)



What is a World-Class Bike Plan?

- [1] Holistic
- [2] Progressive
- [3] Data Driven
- [4] Opportunistic
- [5] Engaging



[1] Holistic

























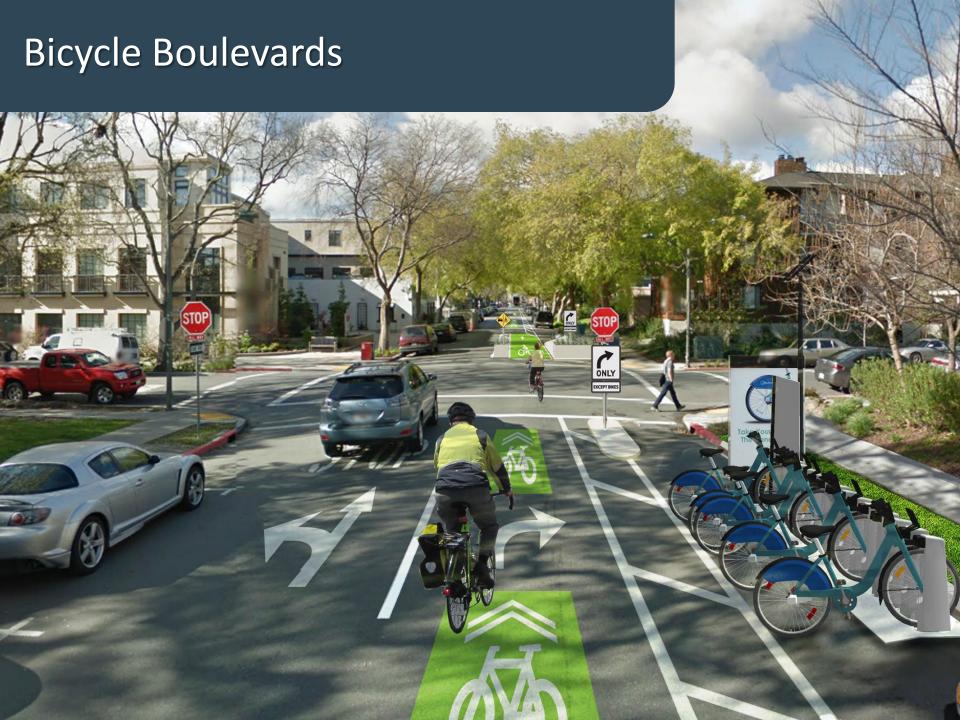


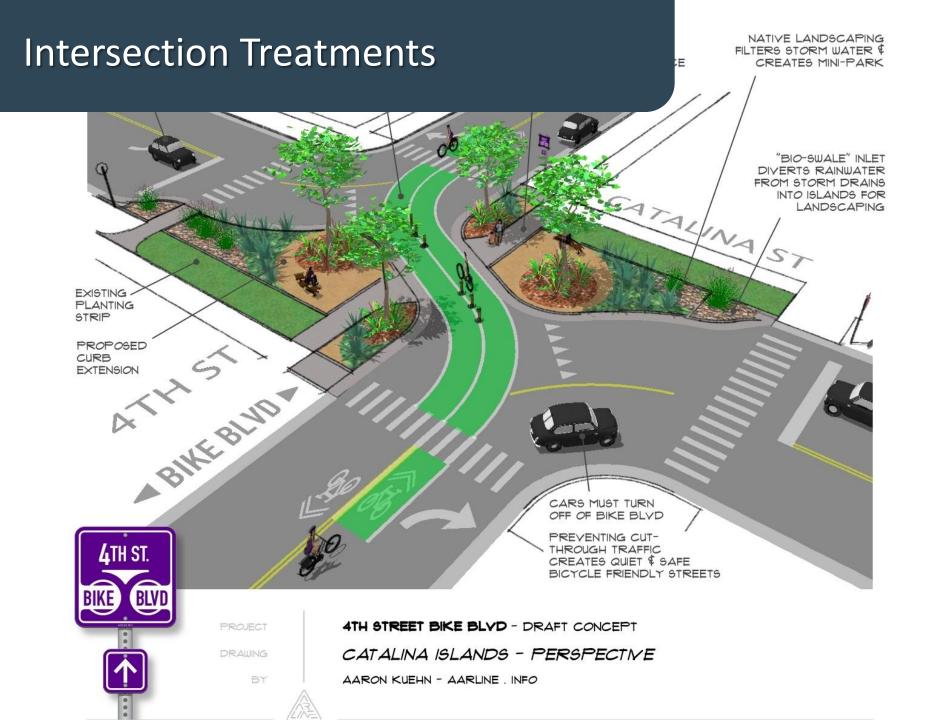


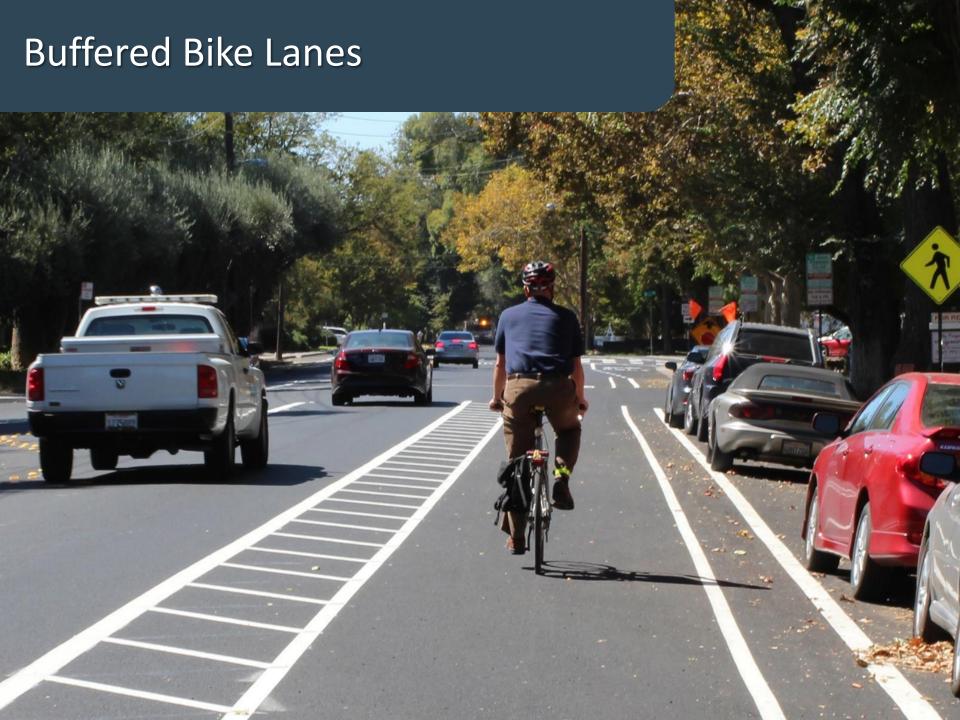
- Residential bike storage
- Bikeway
- Intersection
- Bike storage at transit
- Showers



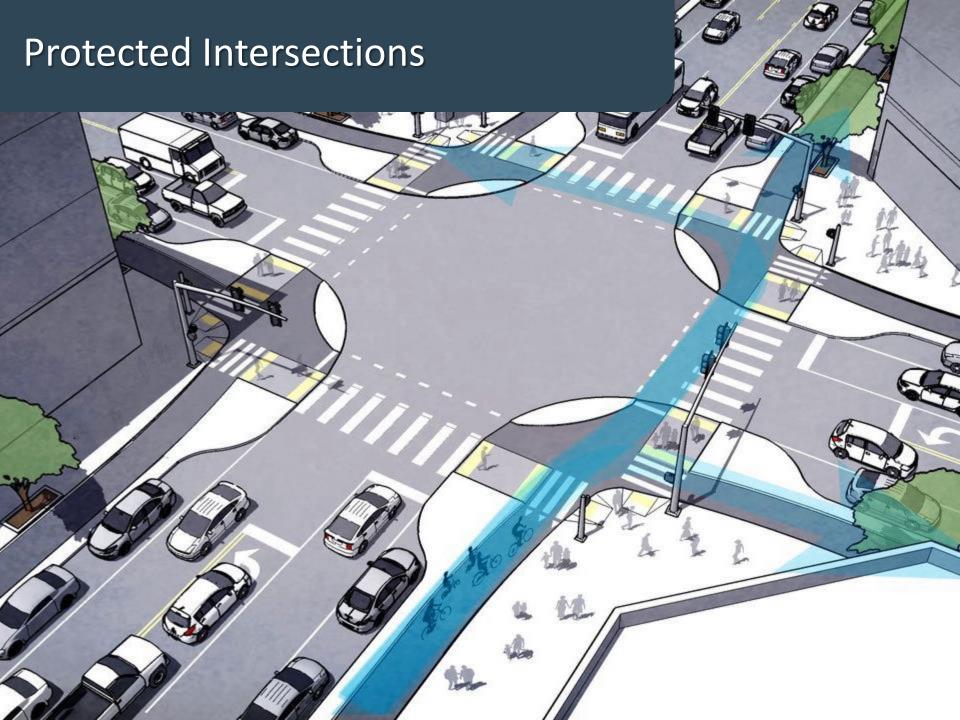
[2] Progressive







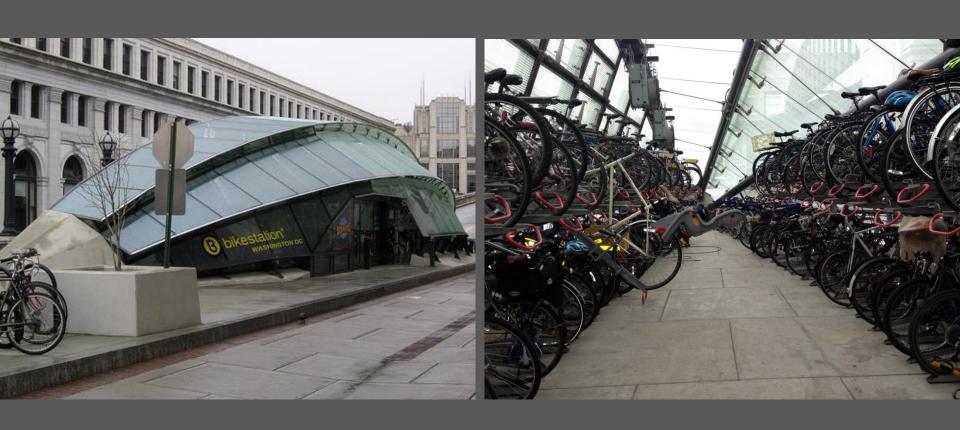






Union Station Metro Station District of Columbia

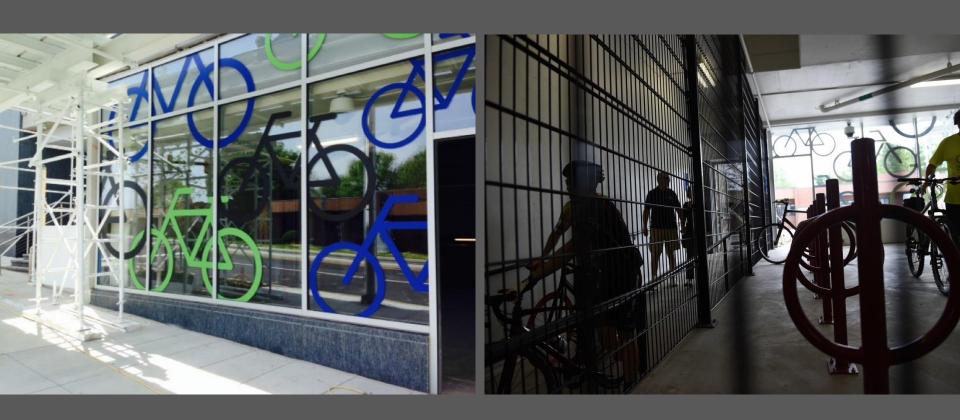




Holds 100+ bicycles. Full nearly every day.

Wiehle Reston East Metro Station Fairfax County, Virginia





Holds 200+ bicycles. 2.5% of boardings!

College Park Metro Station Prince George's County, Maryland







Holds 150+ bicycles. Use is growing.





	Second S	econd Street																			
	Sixth Stre	eet																			
							Street							+							
A Street			E Street				Eye Str							Q Street			T Street				
	Thirteen	th Stre	et																		
	Sixteenth Street																				



[3] Data Driven



if it isn't measured, it doesn't exist

Four Stress Levels





High Stress | suitable for 1% of the population



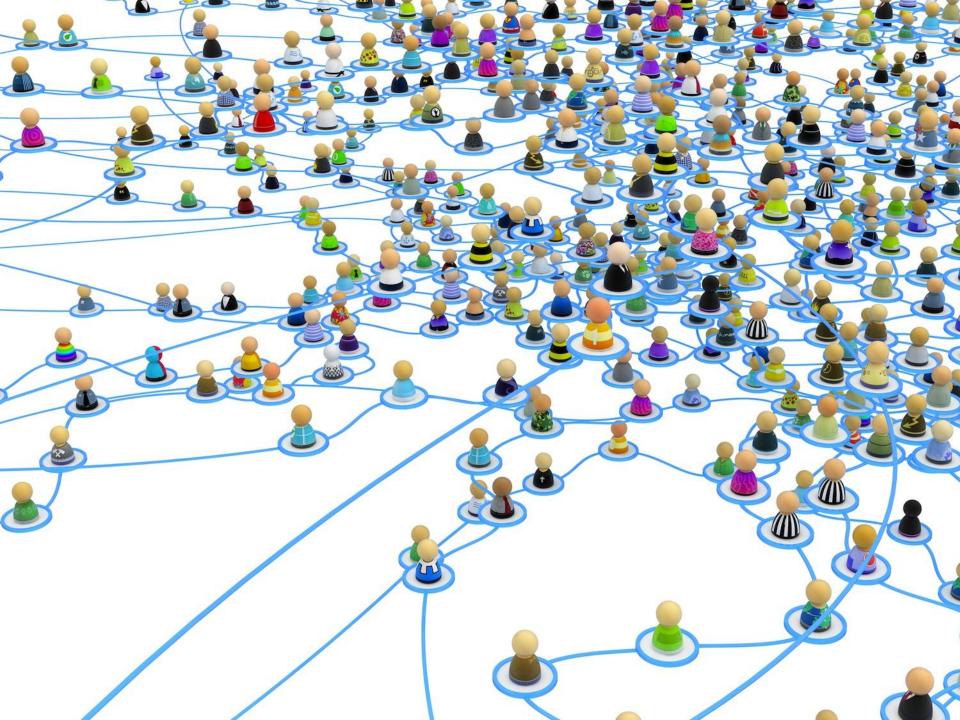
Moderate Stress | suitable for 10% of the population



Low Stress | suitable for most adults



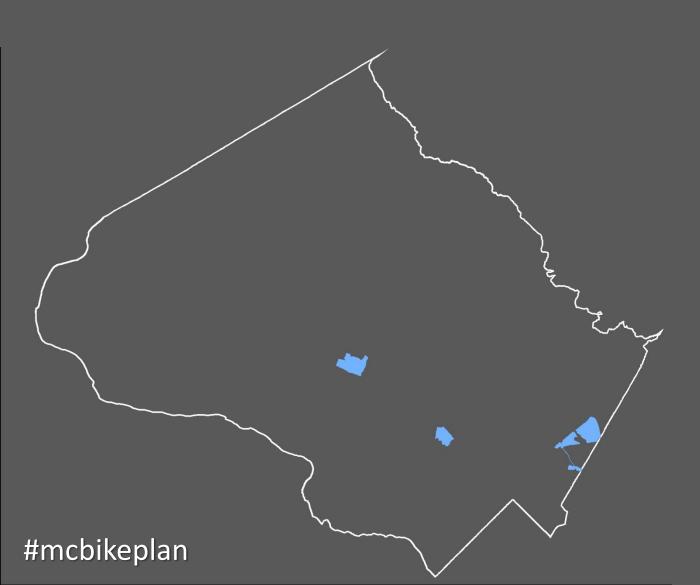
Very low stress | suitable for many children





[4] Opportunistic





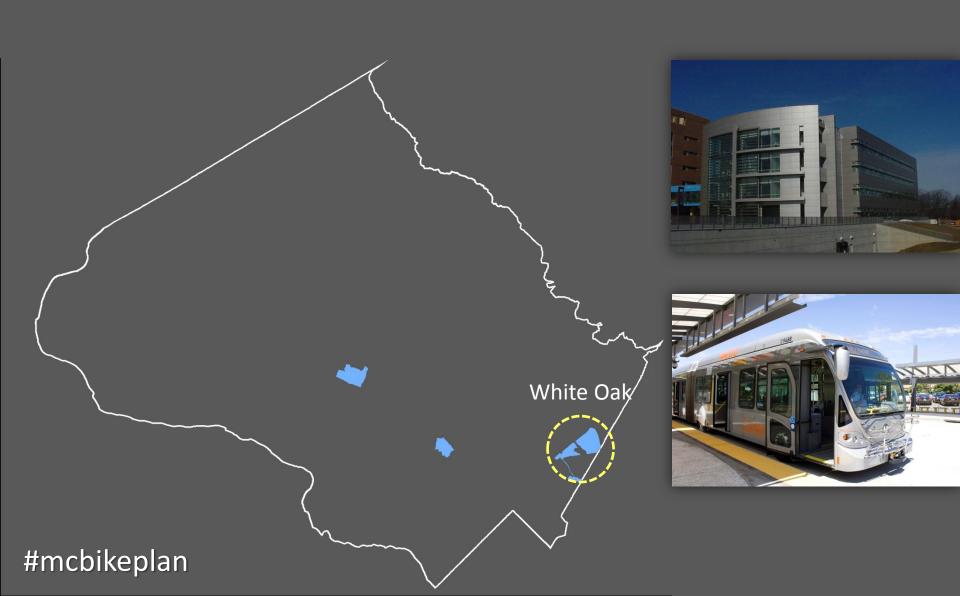
















[5] Engaging

Engaging with the Community













What Do You Think It Takes?