

MOVING NEW ORLEANS





THIS SLIDESHOW...











HOW WE MOVE AROUND SHAPES...



OUR ECONOMY













I out of I0 people don't have access to a car







I out of 4 are living in poverty (less than ~\$19,000 per household)







I out of 4 people don't drive to work







In New Orleans, people get to work by:

TAKING TRANSIT 8%







In New Orleans, people get to work by:

TAKING TRANSIT 8% WALKING 5%







In New Orleans, people get to work by:

TAKING TRANSIT 8% WALKING 5% BICYCLING 3%







In the United States:

6 out of 10 people would bike if it were safe and comfortable





Mayor La Toya Cantrell is determined to improve our transportation so people of all ages and abilities can get to where they work, learn, and play.





This means making transportation safe, efficient,
equitable, and connected
for all modes of travel.

Mayor Cantrell is

Moving New Orleans forward.





New Orleans has an unprecedented opportunity. We are rebuilding streets, improving transit operations, and expanding bike share.











New Orleans and cities across America are also making transportation better by quickly building safe and connected bikeway networks.



BIKEWAYS CAN BENEFIT ALL

Safer bikeways and more people bicycling can be good for:

Safety by reducing crashes and close calls.

Health by encouraging physical activity.

Equity by increasing accessibility and mobility.

The **Environment** by improving air quality.

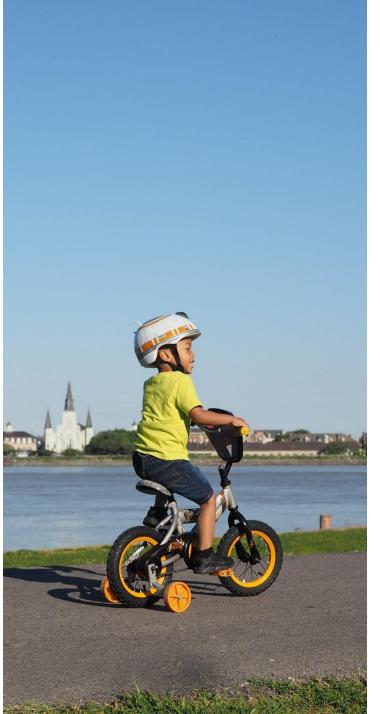
The **Economy** by increasing retail activity and property values.

Community vibrancy by connecting people and places.











WEARE...

























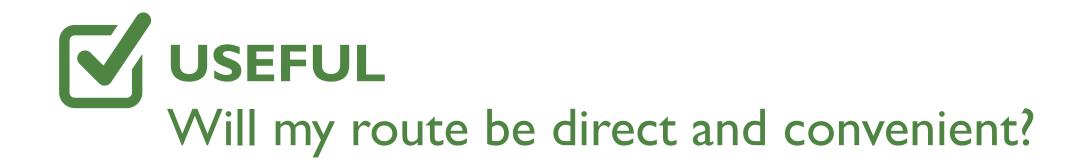




Can I get where I'm going?













Will this benefit underserved populations?







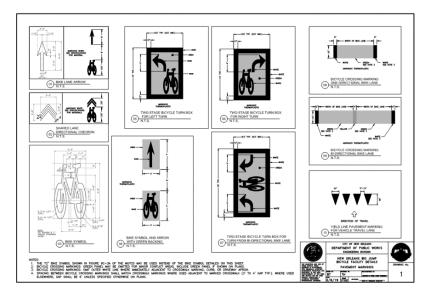




WHAT TO EXPECT OVER NEXT 2 YEARS







Bike Facility Standards and Design Guidance



Improved and Expanded Bike Network

- 75 connected miles
- Reduce crashes
- Increase ridership
- Improve equity





PROTECTED BIKE LANES IN PROGRESS

- Every year the City improves streets using various funding sources.
- We are using a "Complete Streets" approach to add bike lanes and other features to these streets.
- 8 streets are currently in design in:
 - Gentilly
 - Lakeview
 - New Orleans East
 - Algiers
 - Central City
- I street is under construction (pictured)
- More in the next 2 years



Broad Street (Thalia to Tulane)





We will focus on areas with many crashes involving bicyclists.

Bicycle Crashes

Source (Citation): This data consists of information collected by the Louisiana Department of Transportation and Development (LA DOTID) from numerous sources including state and local police departments. The source data was collected by various entitles using a variety foreporting methods. These data have been goographically located in the form of X and Y coordinates to generally represent

The LA DOTD and the Regional Planning Commission for Jefferson, Orleans, Navenimes, St. Bernard, St. Darks, St. Mort and Planning Commission for Jefferson, Orleans, St. Storm for Jegistics, St. Tammaru, and Tragigladora Parlives (PROT are not responsible for any errors arising from any use or alteractions made to the data. There is no guarantee of warranty concerning the excursory of the data. Users should be aware that this data may not represent current conditions. Users should not use these data for critical applications without a shift awareness of their limitations. Users not crimuratures is it reads or editarbation of the data permitted.

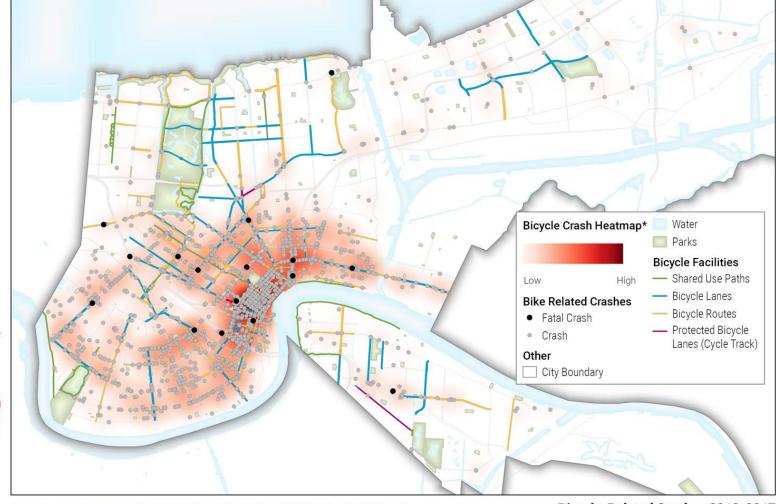
Any use of the data must be accompanied with this citation and accompanying seal.

Special Disclaimer concerning Crash data

- CONFIDENTIAL INFORMATION-This document is exempt from discovery or admission under 23 U.S.C. 409.- Contact the LADOTD Traffic Safety Office at (225)379-1929 before releasing any information.
- This report is prepared solely for the purpose of identifying, evaluating and planning safety improvement on public roads; and is therefore exempt from discovery or admission under 23 U.S.C. 407.









We will focus on areas where people bicycle and would like to bicycle.

Composite Demand

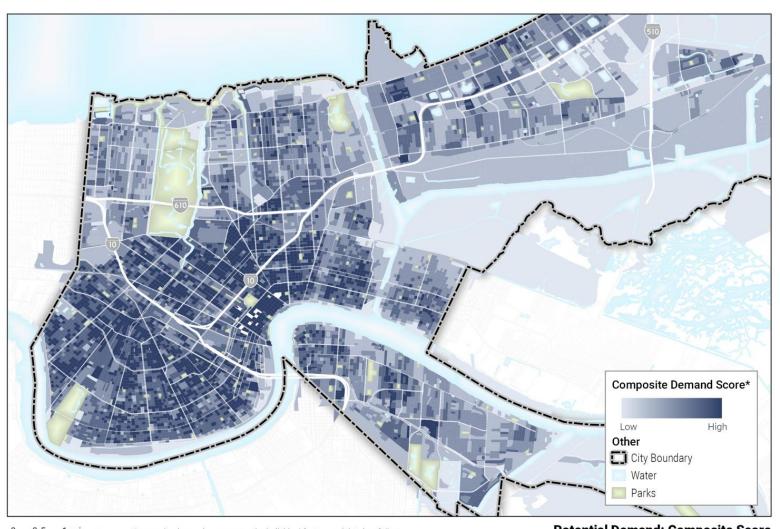
Intersection Density 50%

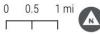
Population Density 25%

Households below Poverty Line 15%

Employment Density 10%

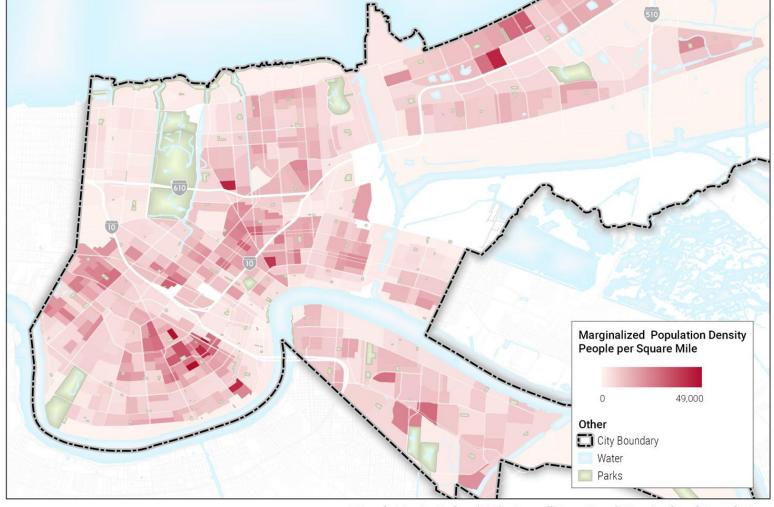






We will focus on areas with high densities of underserved populations.

Cumulative Density of Equity Populations





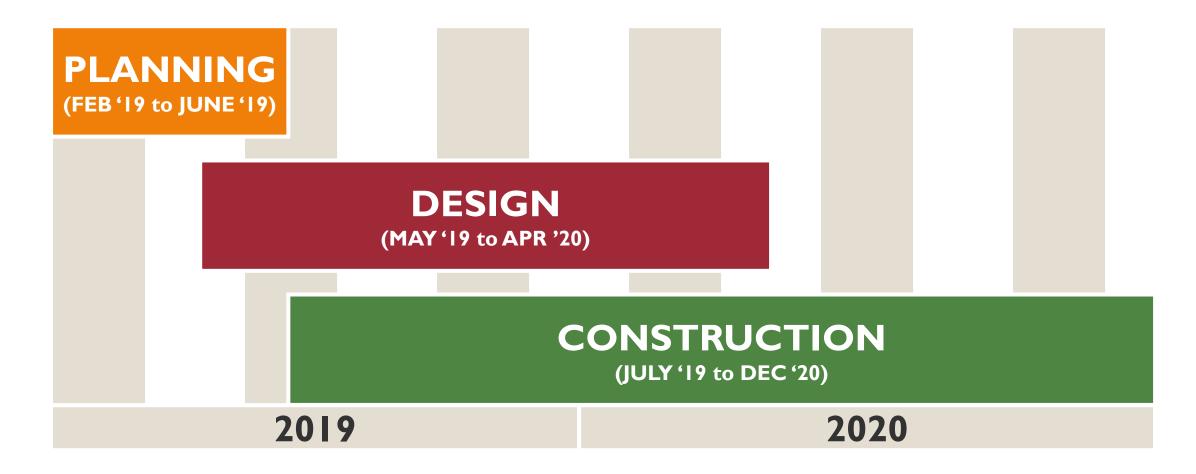


We will grow the bike network to serve more people every year thereafter.





TIMELINE







After this slideshow, please go to any activity station.





WHAT'S IN A PICTURE?

will introduce you to bikeway types and ask for your preferences.

WHAT'S STRESSING YOU OUT?

will ask you about what causes stress when traveling in New Orleans.

WHAT AREYOUR ROUTES AND BARRIERS?

will let you show us the routes you take and routes you'd like to take.

WHERE DO YOU WANT TO GO BY BIKE?

will let you highlight your most common destinations.

WHAT ELSE SHOULD WE KNOW?

will give you time to ask questions and provide comments on anything else.















