





Source: Ford

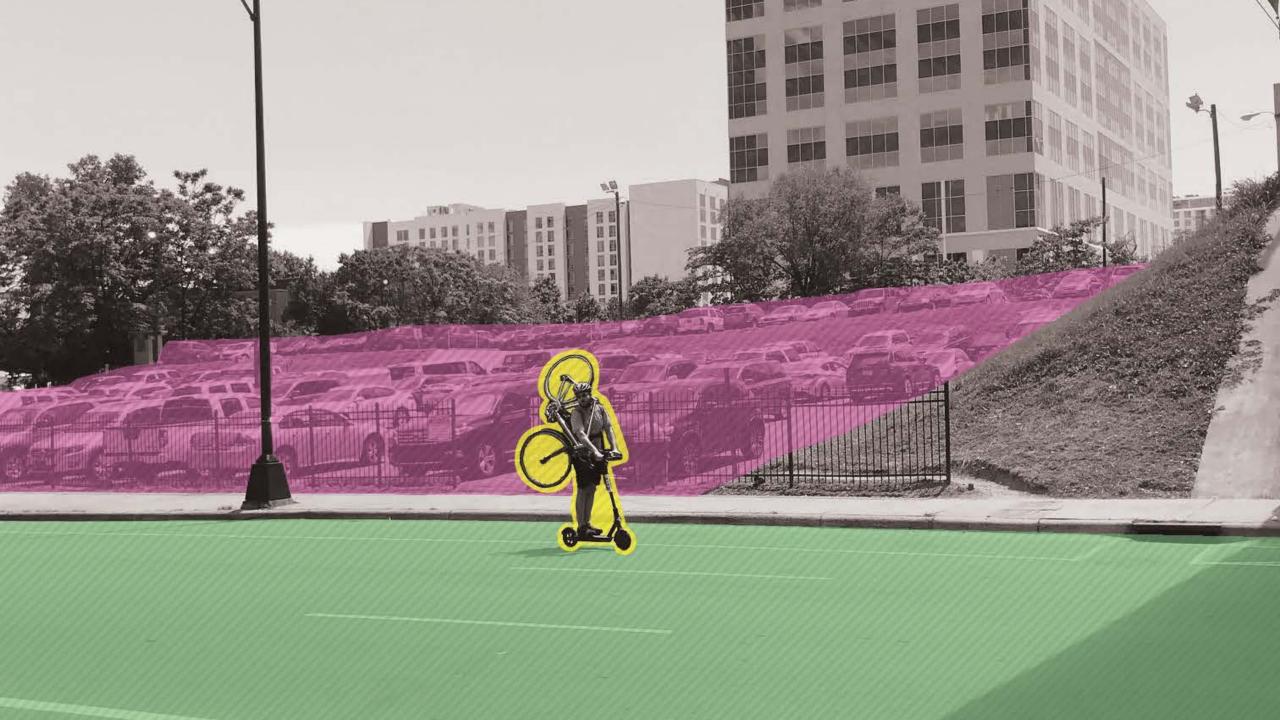
Autonomous Urbanism

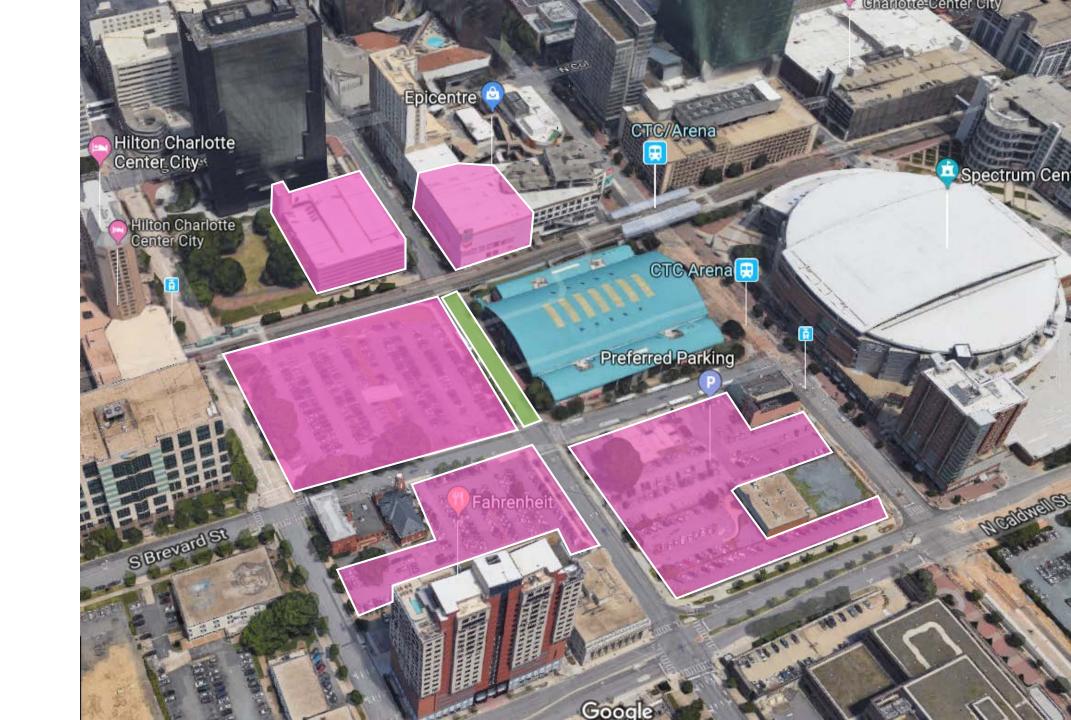










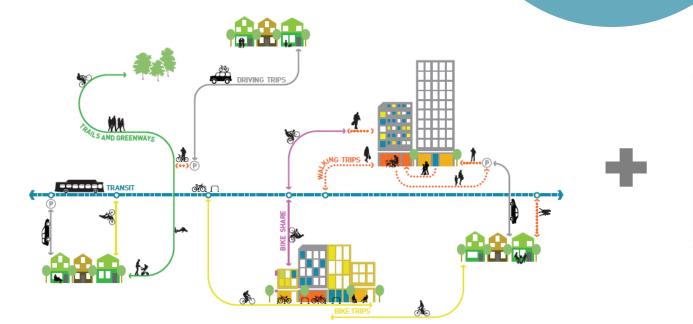


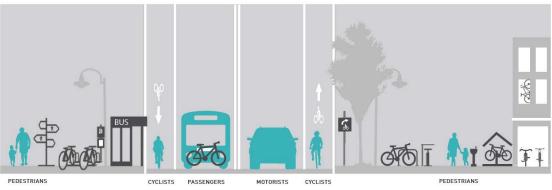


Complete Networks

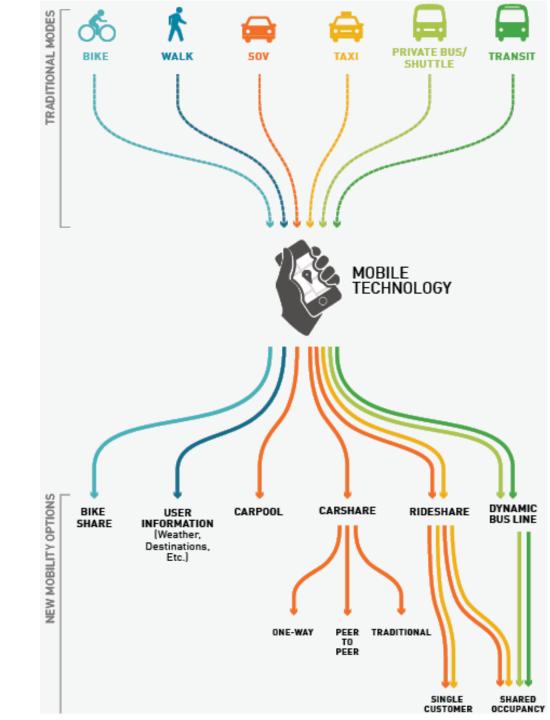
Create streets and networks that are complete and connected for all modes.

Complete Streets

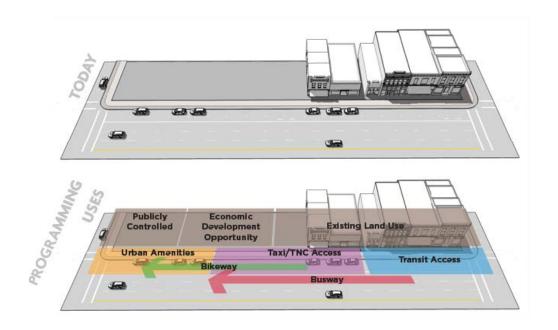


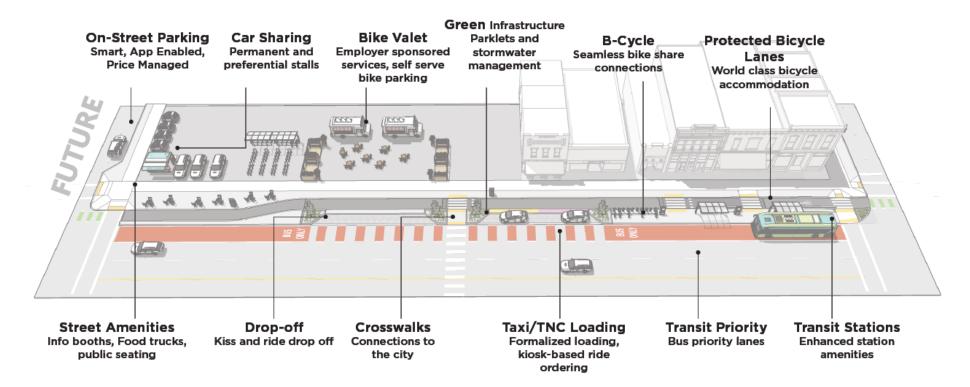


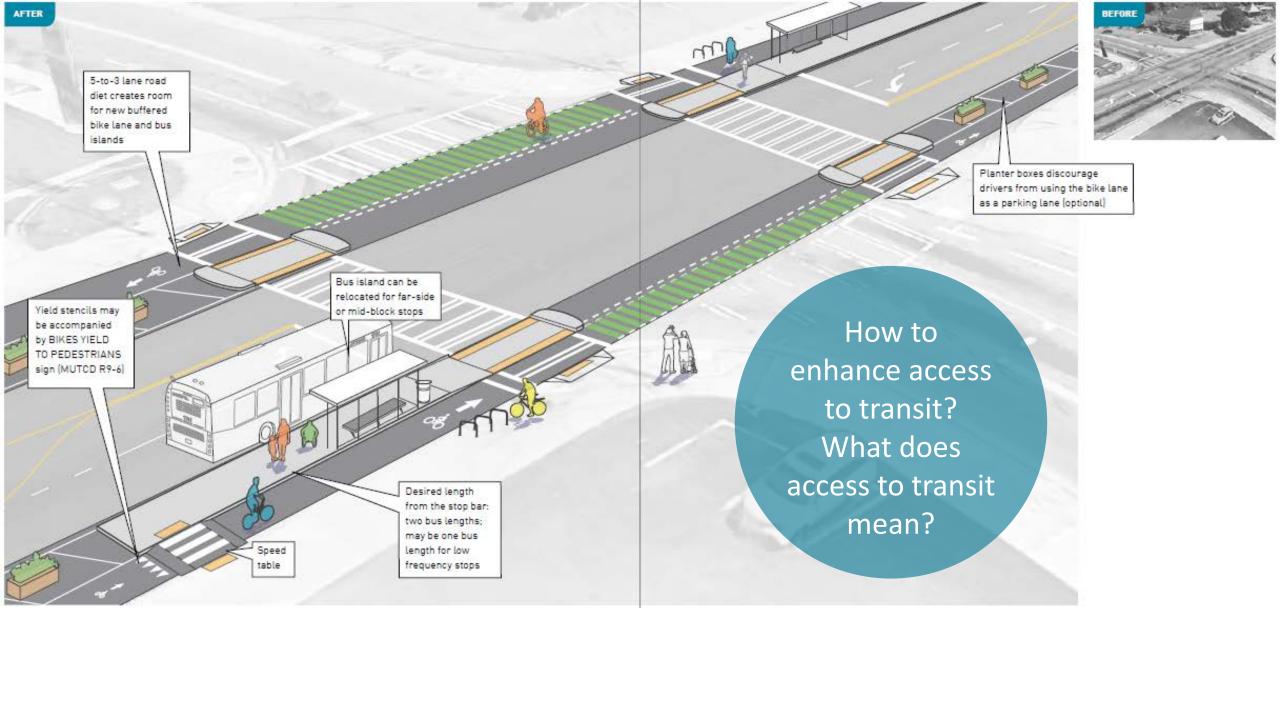




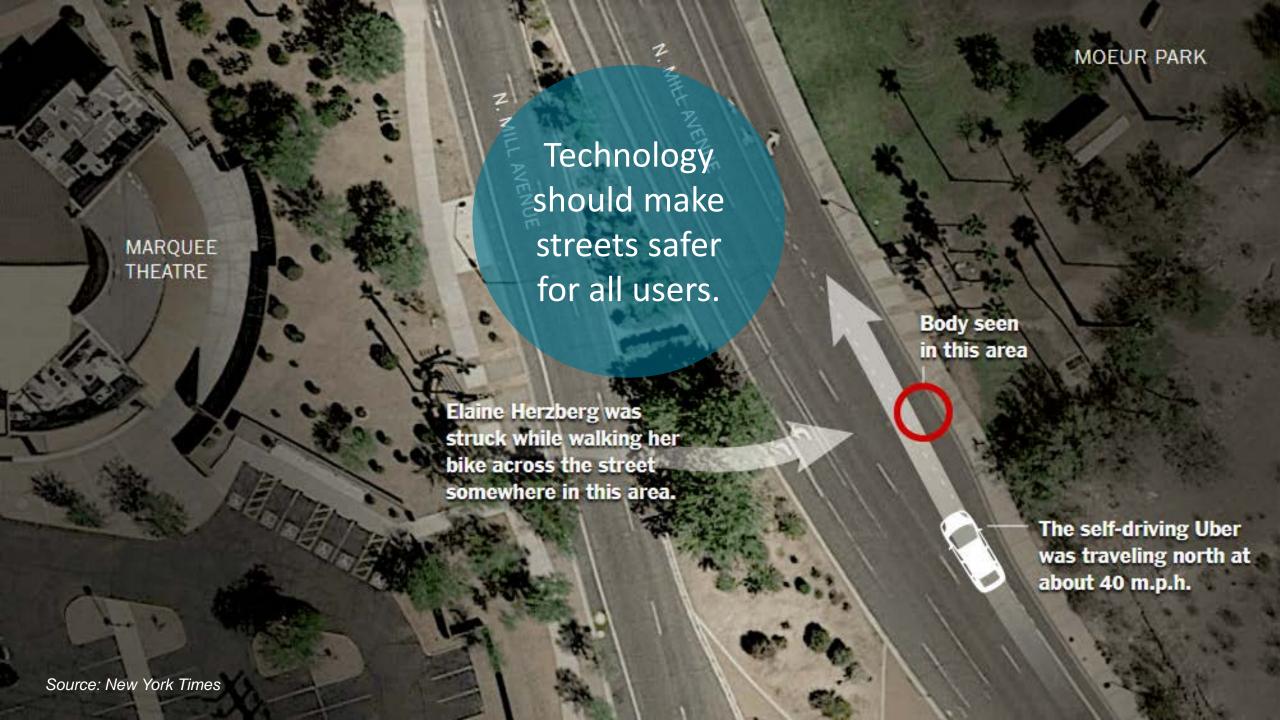
Design the City You Want and Use Technology to Achieve Your Mobility Goals











Will Autonomous Vehicles Be Accessible to People with Disabilities?

SHARED-USE

By Tim Frisbie October 31, 2017 News

MOBILITY CENTER

No Comments







RECENT

Technology Announces hould reduce rogram to Help Transit Agencies Develop Itransportation dvance Mcblisty Ori errand not Mobility on Decreate new Request for Proposals

What Can Transit Agencies Learn

from TNCs' Late-Night Popularity?

6 Opportunity Areas Cities Can Pursue to Expand Shared Mobility

CENTRAL CITY IN MOTION

The role of technology in transportation is to move more people safely, equitably, and conveniently.

STREET CAPACITY

The number of people each part of the street 2,500 can move per hour PEOPLE PER HOUR 2,000 PER HOUR 850 850 850 PEOPLE PEOPLE PEOPLE

PROPOSED

PROTECTED BIKE LANE

AUTO/BUS

850

PEOPLE

AUTO

AUTO

AUTO

BUS AND TURN LANE PROTECTED BIKE LANE

EXISTING

PARKING/ TURN LANE **AUTO/BUS**

JS

AUTO

AUTO

AUTO

AUTO/BUS

PARKING



How do you plan for change and uncertainty in a way that generates positive benefits?

WHAT DO WE HAVE?

Community Values
Inventory & Baseline
Assumptions

What are trends?
What are uncertainties?
How could things change?

WHAT DO WE WANT?

Forecasts
Goals & Metrics

What is probable or likely?
What's in our control?
How do we compare?
What is preferred?

HOW DO WE GET THERE?

Objectives & Policies
Programs & Budgets
Projects

How can we test & scale?
When do we intervene?
How do we integrate
into programs?

