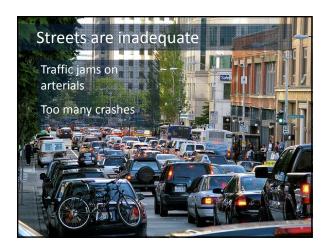


Palm Beach County
December 8, 2015



























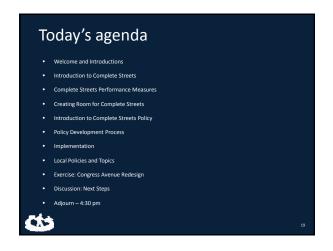






# Introductions 1: Who are you? Planner? Advocacy? City? County? Interested Citizen? Transit? Public Health? MPO? State? Other?





### Everyone wins with Complete Streets





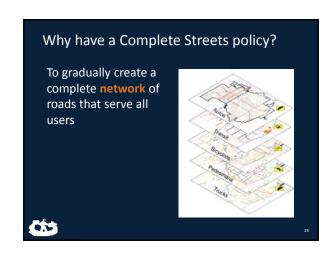








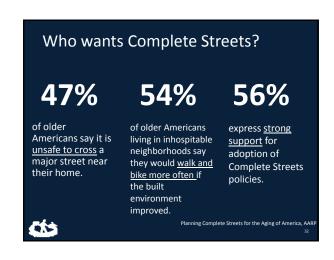








Complete Streets in demand	
66%	of Americans want more transportation options so they have the <u>freedom to choose</u> how to get where they need to go.
73%	currently feel they <u>have no choice</u> but to drive as much as they do.
57% ക	would like to spend less time in the car.  Future of Transportation National Survey (2010) 31

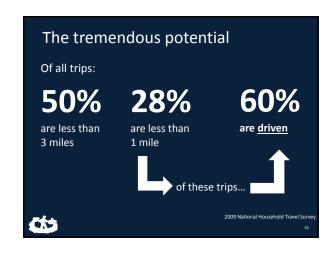


Who needs Complete Streets?

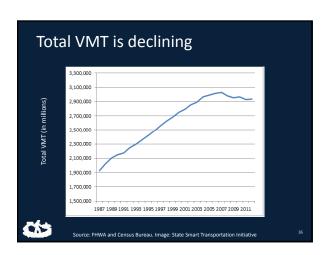
1 in 12 households do not have access to a vehicle

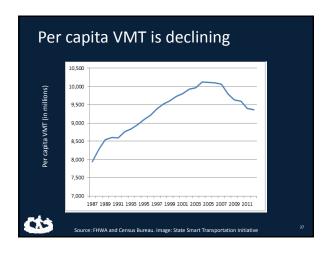
1 in 5 Americans aged 65+ do not drive

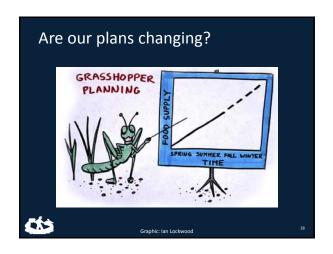
100% of children under 15 do not drive



















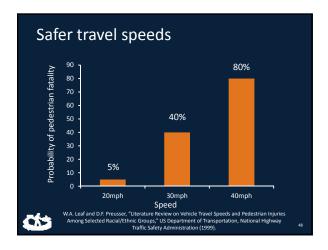


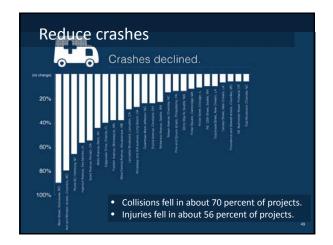






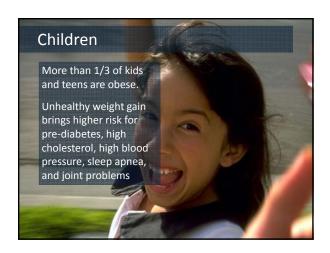










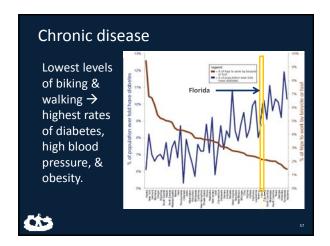


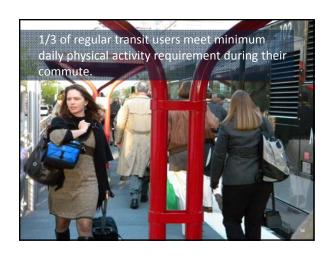












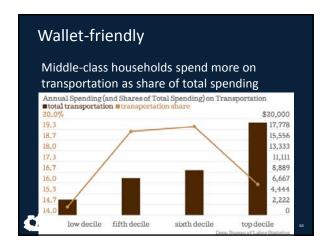


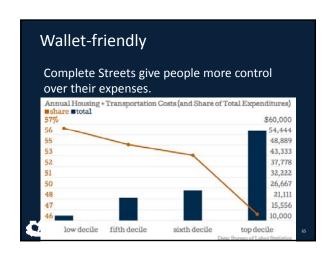




















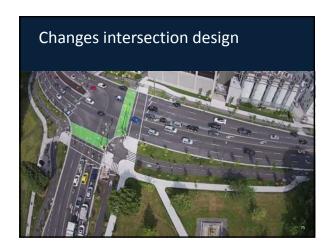


Complete Streets changes the built environment

































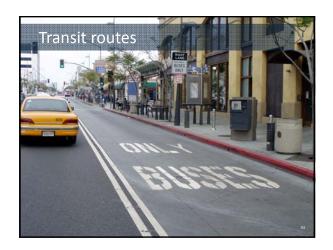






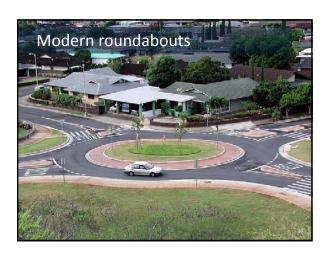








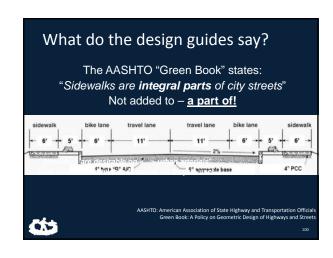








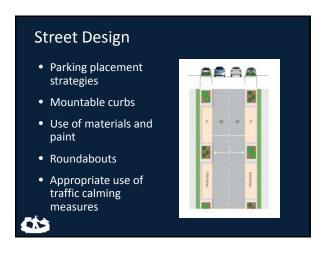
Complete Streets & Context Sensitive Solutions
 Complementary ideas
 Respond to unique transportation and land use needs
 Emphasize stakeholder involvement
 Applied to every street project



"...DOT encourages transportation agencies to go beyond the minimum requirements, and proactively provide convenient, safe, and context-sensitive facilities that foster increased use by bicyclists and pedestrians of all ages and abilities, and utilize universal design characteristics when appropriate."















### Does it cost more? Avoid costly retrofits

- Requires minimal additional funding
- Save money with better design
  - Comprehensive ROI including benefits in health, safety, economic, environmental, etc.
- Scope projects well
  - Budgets typically reflect project goals



• Restripe for bike lanes without moving curbs • Do not construct overly wide lanes • 10' or 11' instead of 12'+

Low-cost improvements

### Low-cost improvements • Add Sidewalks during drainage project for little cost

- Signal timing for safety and speed control
- Countdown ped signals: low cost, reduce crashes



### **Exercise**

How would your community benefit from a Complete Streets policy?

Each table brainstorms 3-5 ideas



### Benefits for our community:

• A



### Benefits identified in Miami Valley OH

- Connecting people to trails and to trails to each other
- Changing attitudes. Livability.
- Increased community interaction. (3)
- Reducing paratransit costs.
  Economic development. (3)
- Improving mobility for seniors, the disabled, and other travelers.

  Creating a sense of place (more Oregon districts). (2)

  Health benefits.

- Reducing community isolation. (2)
  Better health through accessing facilities.
  Incomplete streets are costly and inefficient to maintain. (2)
- Public education leverages political pressure for CS. Intermodal connectivity. Provide transportation for those w/ low income.
- Establishes framework for design Some CS projects lower costs.
- Reduce per capita vehicle trips.



## Benefits identified in Baton Rouge Integrate design elements into beginning of project/reduce costs (2) Attract attention about CS Influence locals about design decisions Avoid nimbyisms (Especially IMBY) Provide good examples Economic development – place making (3) Improve public transportation Increase physical activity and health benefits (3) Create Connectivity/Compact development (3) Improve safety (3) Access management Socialization Improve air quality Clarifying liability issues Managing priorities Increase public input Increase real estate value Improve independence/options for travelers



## Benefits identified in Chattanooga, TN Health Air quality (2) Social interaction Save \$ Safety –fewer cars, eyes on the street Aesthetics Accessibility - universal Encourage all modes / Transportation choices Inviting roads – connectivity Consistent approach

