

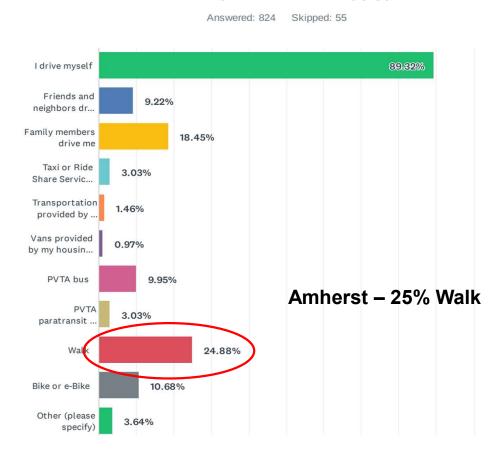
## Agenda

- 1. Welcome/Introductions
- 2. Age Friendly Communities and Active Transportation
- PVPC Bike and Pedestrian Plan Presentation & Discussion
- 4. Complete Streets Program
- Roundtable Discussion (if time allows)
- 6. Topics for upcoming meetings

## Local Age Friendly Surveys & Assessments

Although most people still drive themselves, responses generally ranged from 13% (East Longmeadow) to 42% (Northampton) who said that they walk when they can to meet their transportation needs

Q48 What are the primary ways in which you meet your transportation needs? (check all that apply)



# Transportation Infrastructure Considerations for Older Adults

- > Safe routes to Bus or Van stops, shelters at bus stops
- Walking and biking infrastructure is safe, accessible and comfortable for people of all ages
  - Sidewalks are in good condition for people with mobility limitations as well as people with strollers
  - Road crossings are well lit, allow time for slower walkers or rollers to cross, with pedestrian islands and well-timed signals
- Trails for all abilities (Unpaved Trails for All)
- Traffic Speeds are slower where people walk
- Signs are clear and easy to read



# Considerations for people with Visual Impairments (from MAB)



- Accessible curb cuts and ramps
- Detectable warning surfaces
- ► Tactile paving (e.g., surfaces that help to guide people who are visually impaired from the main path to a specific point of interest)
- Audible or tactile pedestrian signals
- Safety positioning of ramps
- ► Leveraging GPS apps that help blind and visually impaired users find accessibility information, such as intersections, tactile paving, and audible traffic signals

# Benefits of Active Living for reducing risk of Dementia, and Infrastructure Justice

- Regular physical exercise can lower the risk of Alzheimer's and vascular dementia by increasing blood and oxygen flow to the brain.
- Older African Americans and Hispanics/Latinos are more likely to live with Alzheimer's and other dementias
- Health, Lifestyle and Socioeconomic risk factors contribute to these disparities

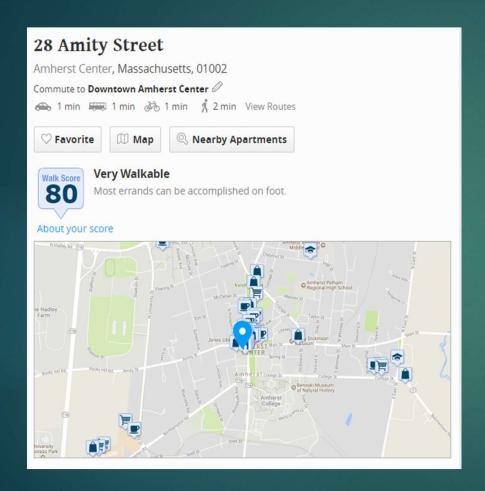


### Design Considerations for people with Dementia

- Landmarks that can be easily spotted
- Benches with arm rests and backrests
- Paths of travel are safe and accessible, wide enough for side-byside walking and mobility devices
- Continuous pathways with contrasted edges to avoid tripping
- Avoid patterns, shiny surfaces and surfaces that might create issues with depth perception
- > Clearly mark all level changes and provide handrails when possible
- Well-lit streets and audio cues at crosswalks
- Clear and Concise signage, include symbols and graphics

Source: Age and Dementia Friendly Design Considerations for Physical Infrastructure

### Walkability varies by location

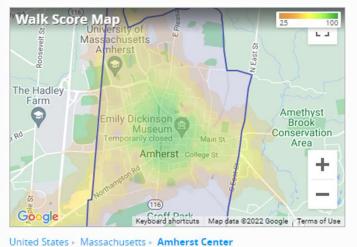


Source: <a href="https://www.walkscore.com">https://www.walkscore.com</a>



#### Amherst Center is Somewhat Walkable

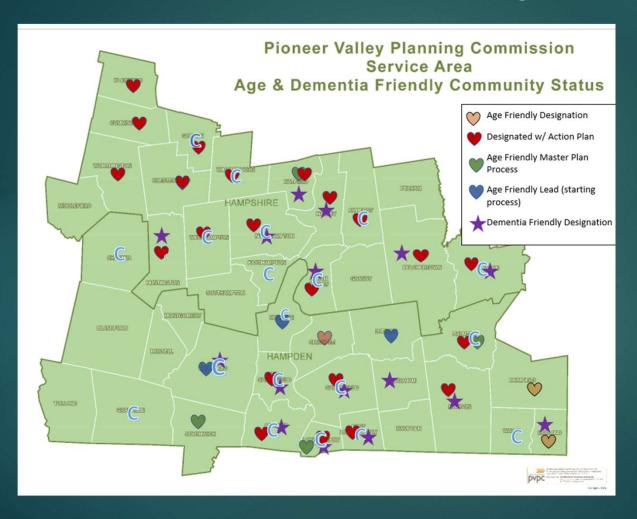
Some errands can be accomplished on foot.



Amherst Center residents.

Amherst Center

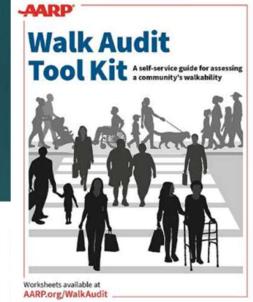
### Pioneer Valley – Complete Streets Programs



- 18/43 Cities and Towns have Complete Streets Policies in place
- 14/43 have submittedPrioritization Plans

# What can you do to improve walking in your community?

- Advocate for your City or Town to adopt a Complete Streets Policy and to develop a Complete Streets **Prioritization Plan**
- Conduct walk audits with residents:
  - Walk Massachusetts
  - AARP Walk Audit tool







Huntington, MA

May 2, 2017

walkBoston

MAKING MASSACHUSETTS MORE WALKABLE Old City Hall Lie School Street | Boston MA 02108 | T. 617 267 0255 | F. 617 267 0255 | Infoffwalkhoston ore I www.walkh

## Pioneer Valley Bike & Pedestrian Plan

Jeff McCullough and Rana

## Engagement

- ▶ John Zienowicz Actionable items?
  - ▶ In order to access bike or walkable areas have to drive to them spaces are a distance from where people live

## Next Age Friendly Pioneer Valley Meeting

- Present final Age Friendly Pioneer Valley Report
   & Action Plan
- Plans for future work (pending funding)