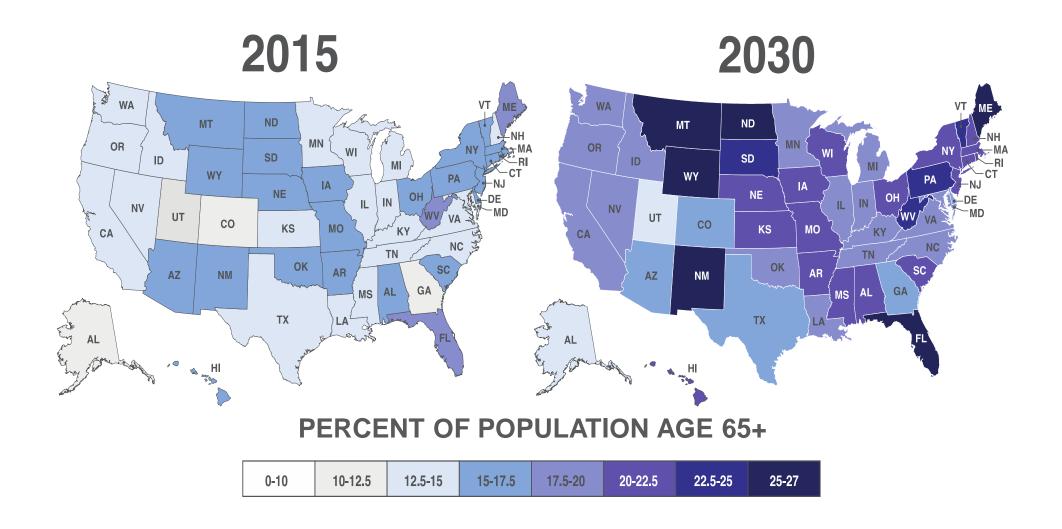
Complete Streets

Livable Communities



America is aging



Are communities ready?





American homes have traditionally been designed and built for able-bodied 35 year olds.

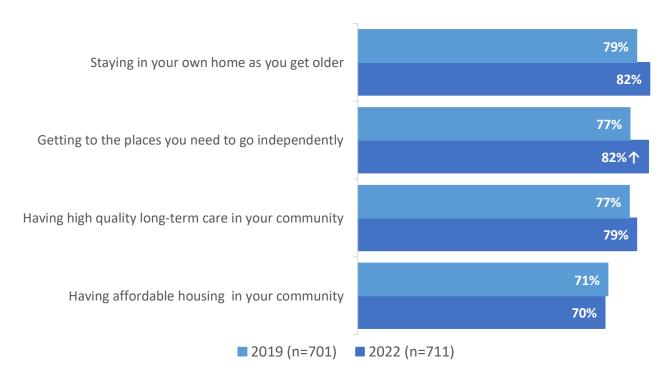
For the past 50 years, communities have developed around motor vehicles as the principal form of transportation.



July 2022 AARP Vital Voices Survey – 711 Vermont Residents

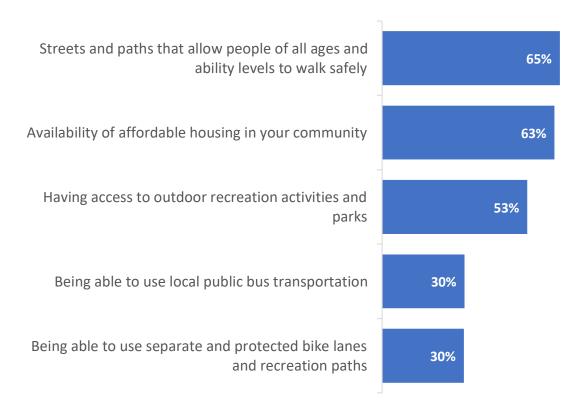
While aging in place remains extremely or very important to four in five (82%) Vermont residents age 45+ in 2022, importance of getting to the places they need to go independently increased significantly since 2019 - from 77% to 82%.

Important Independent Living Issues



Safe streets and paths are extremely or very important to nearly two-thirds (65%) of Vermont residents age 45+, as well as availability of affordable housing (63%).

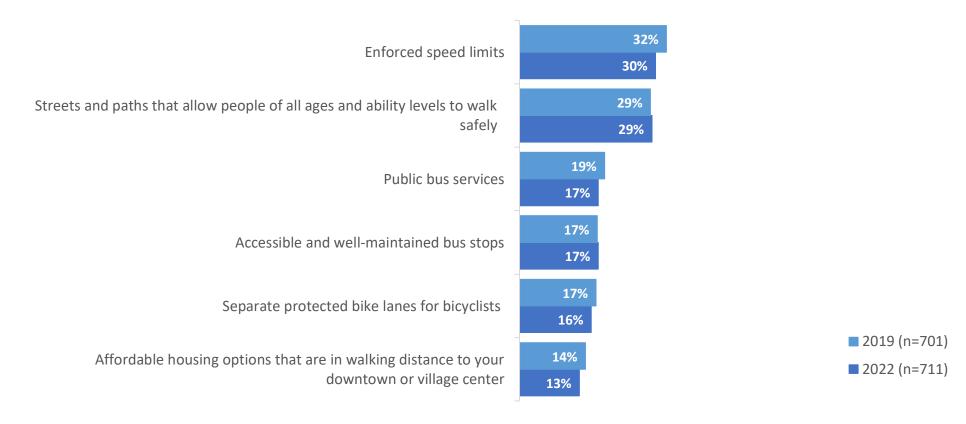
Important Livable Community Features



I1. For the following list of issues, please indicate how important each is to you personally. (Percent 'extremely important' or 'very important') (n=711)

Vermont residents age 45+ provided mixed ratings for transportation in their community, with no significant changes compared to 2019.

Community Ratings



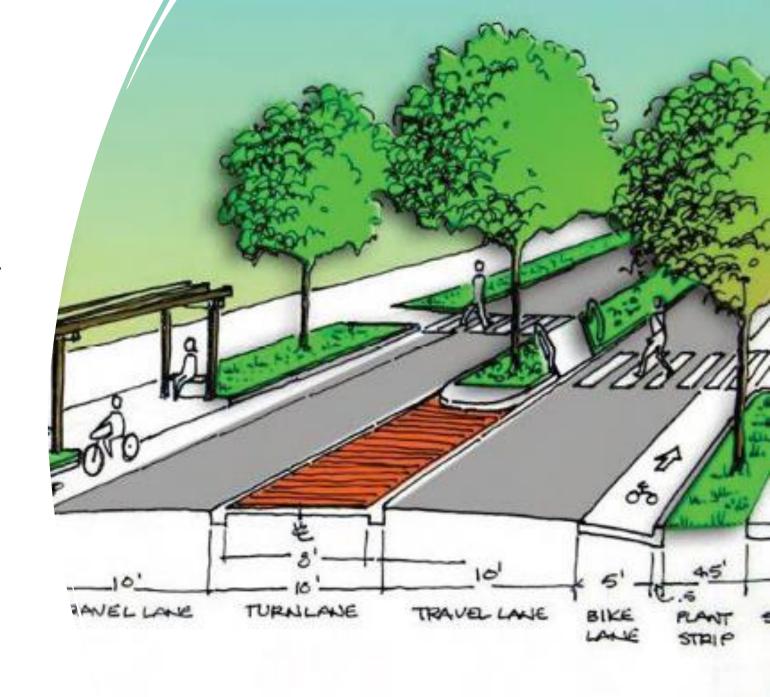
Millennials and baby boomers want walkable, mixed-use neighborhoods.





Complete Streets Statute 2011.

Roadways designed to safely accommodate all users of all ages: pedestrians, bicyclists, motorists, and bus riders



Complete Streets in Action









Complete Streets - Benefits





- Non-drivers need ways to safely get around
- Climate change
- Land Use
- Public Health Healthy Active Living
- Economic vitality

Reducing Speed – Increasing Safety

- Narrow travel lanes with fog lines

Hinesburg has now painted three town roads with 9' travel lanes

- Village or City-wide speed limits
- Winooski has long had a 25mph city-wide speed limit
- Burlington approved a 25mph city-wide speed limit in 2011



Bike Strategies





- Separated from traffic
- Can be one-way or two-way
- Gives additional comfort to less advanced cyclists
- Intersections must be well designed



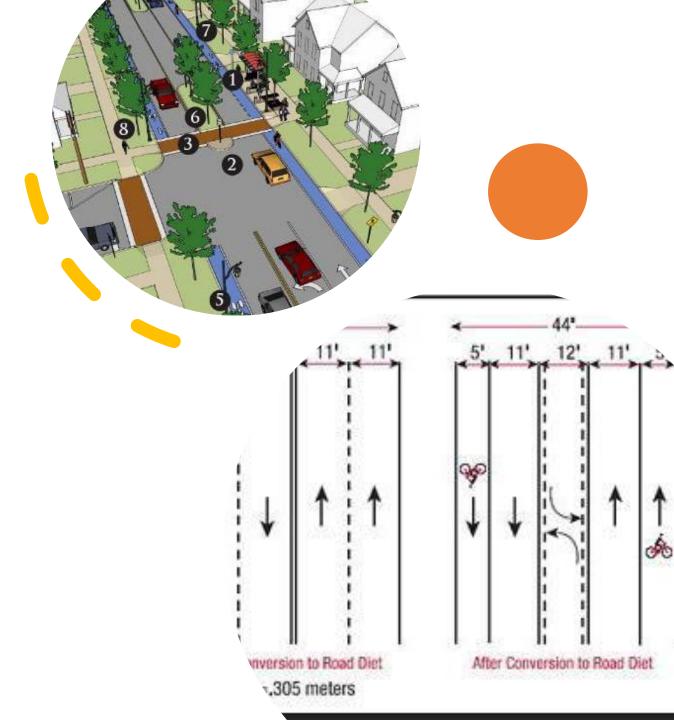
Connectivity: Intersections & Street Crossings

Intersections and Street Crossings

- Bulb Outs / Curb Extensions
- Pedestrian islands
- Count down signals
- Raised mid-block crosswalks

Right-sizing the road / Road diets: 4-to-3 lane conversions

- Delivers benefits for drivers, cyclists and pedestrians
- Relatively low-cost
- Can be done on some roads with up to 20,000 vehicles / day



Public Transit





- Shelters, benches
- Shade trees
- Solar lighting
- Crosswalk placement
- Pull offs / combined with bike lanes
- Bike parking

Northfield, VT

• Low-Cost Demonstration Projects to test out long-term change



²arade

nnections: Take a Walk to Dog River Park









Photo Credit: Lydia Bright

Opportunities to advance Vermont's Complete

Streets Policy
Recommendations
September 2022

Short-term recommendations
Improve Complete Streets
Implementation

Long-term recommendations
Improve Complete Streets
Legislative Policy

1 | Adopt an internal VTrans Complete Streets policy 1 | Update state CS statute

2 | Make existing Complete Streets data public

3 | Provide training and resources to localities

4 | Use Revising the Vermont State Standards (VSS) to inform the plan to update the Vermont State Standards



