TODs and SunRail Riders



What's the Connection?



What does this mean for SunRail?

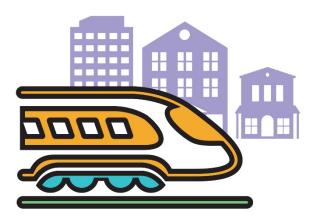


FSU led research process

- 1) Analyze ridership trends
- 2) Analyze demographic and socioeconomic characteristics
- 3) Survey

Key Takeaways

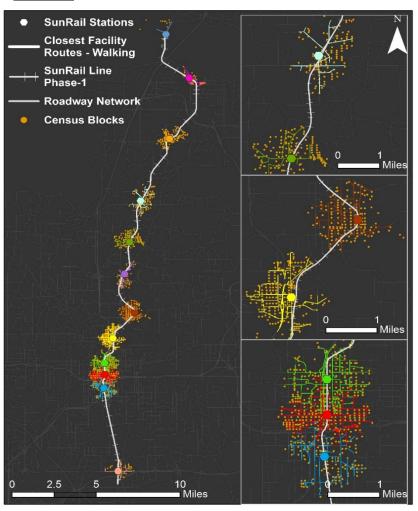




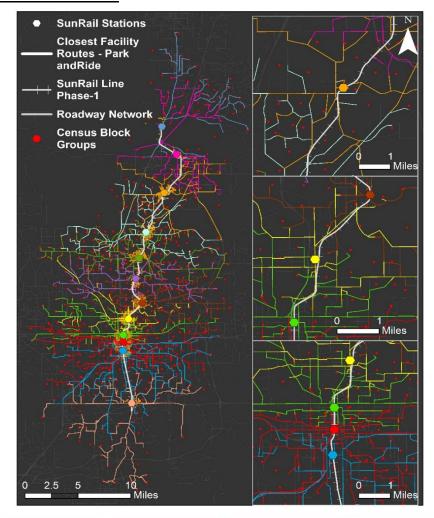


2 catchment areas

TOD: 5-10 minute walk to a station

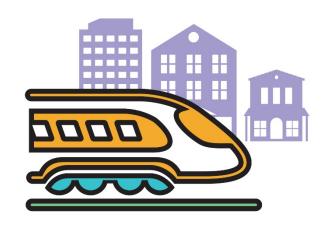


Park & Ride: 5-10 minute drive to a station



Capturing 1/3 daily commutes

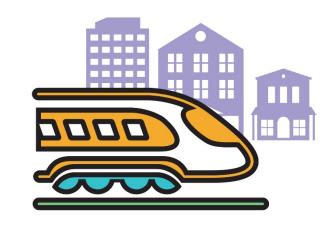
- ~4000 daily commutes start and stop near a SunRail station
- Best Guess: 1/3 of TOD residents use SunRail daily
- Other factors:
 - Telework/work from home
 - Work nearby
 - Do not work near SunRail station



SunRail is a Valued Transportation Option

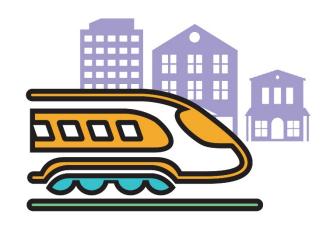
 TOD residents use train once a week – its one of their transportation options

Lack of affordable housing



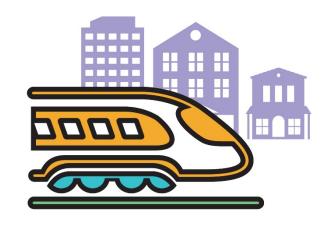
Frequency & Connectivity Needed

- Frequency of service matters, more so for TOD catchment area
- Issue for local governments FDOT is meeting their operating obligations
- Improved walking and micromobility options necessary



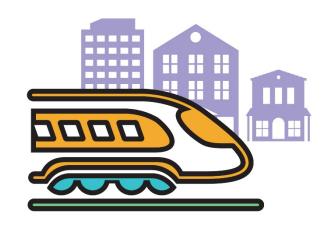
Holistic Approach to Increase Ridership

- Tailored ridership strategies require a true understanding of who can ride
- Add jobs near stations
- Build more housing, especially workforce and affordable housing
- More service



Regional Rapid Transit Map

- SunRail is regional rail service
- Need all forms of transit service with focus on frequency and multiple modes
- Examples: Salt Lake, Miami, Los Angeles



What Can We Do?







Recommendations

- 1) Continue to utilize transit-supportive land uses
- 2) Change parking policies
- 3) Workforce and affordable housing action plan

Recommendations

- 4) Plan to increase jobs near SunRail stations
- 5) A true regional rapid transit map
- 6) Micromobility Options
- 7) Need more data

More Research

- Better surveying of residents near SunRail
- 2) Analyze changes in real estate and commercial markets
- 3) Public Health Impacts of TODs
- 4) Impact of Phase 2 on Phase 1 TODs

Questions?

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