



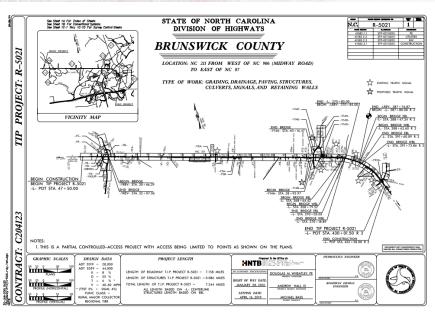
FEASIBILITY PLAN > APPROACH

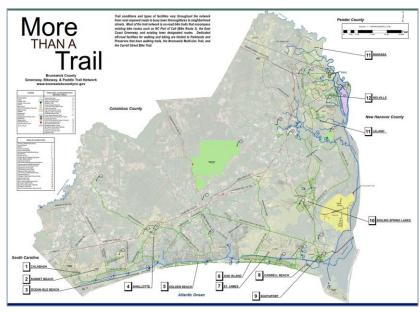




FEASIBILITY PLAN > INPUT

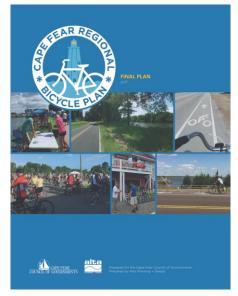






Keys to Great Input

- > Build on Previous Plans
- Active Community Outreach
- Tap into Existing Networks
- Clearly Articulate Community
 Guidance

















Keys to Great Analysis

- Thorough Data Collection
- > Time in the Field
- Understanding Design Implications

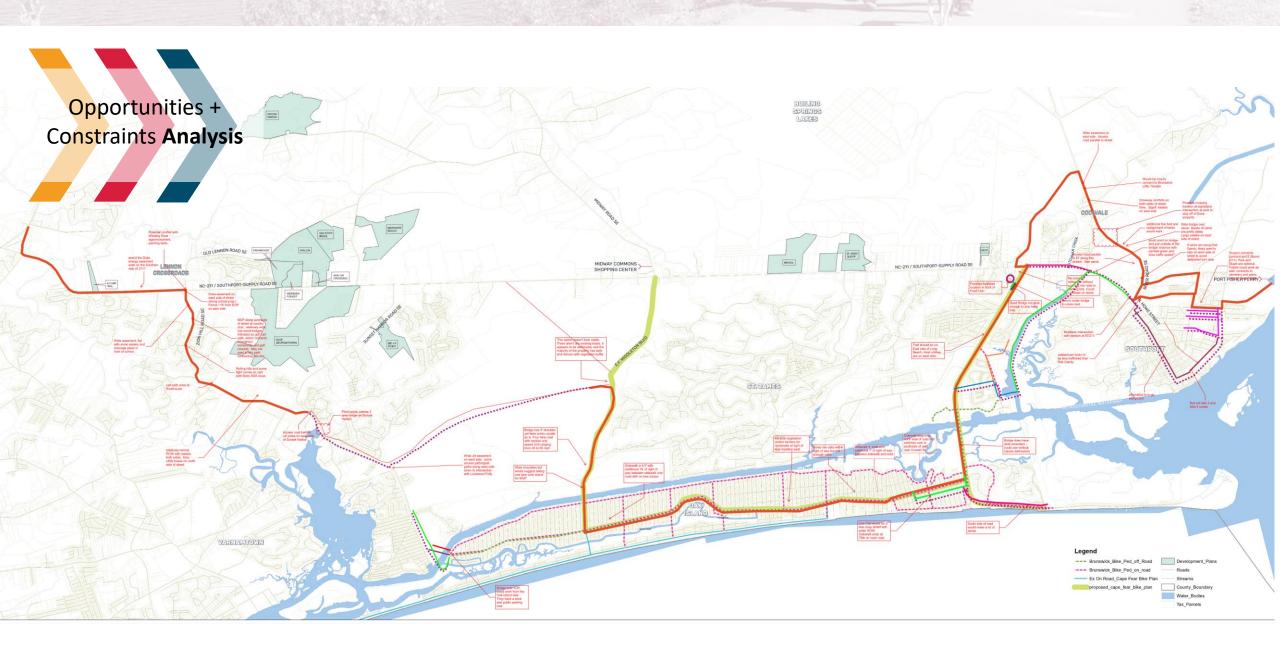








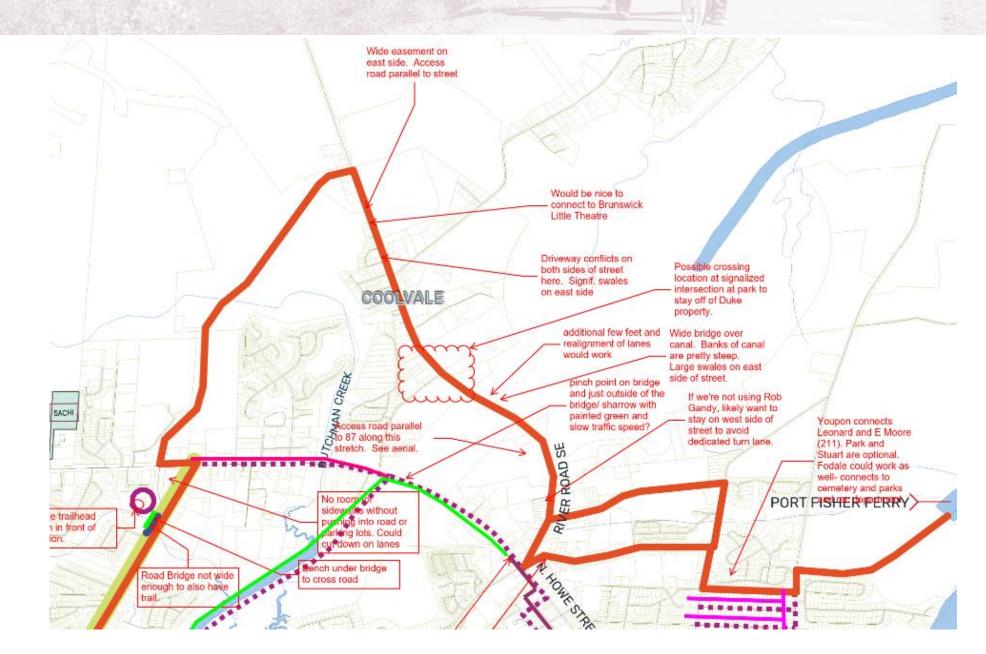
APPROACH > FIELD WORK





APPROACH > FIELD WORK

Opportunities +
Constraints Analysis

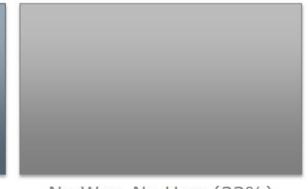












Interested, but Concerned (60%)

No Way, No How (33%)















Greenways

Multi-Use Paths

Protected Bike Lanes

Buffered Bike Lanes

Bike Lanes & Sidewalks

Most Protected

Least Protected





Public Engagement Next Steps

- Video Presentation
- Online Survey
- Stakeholder Meeting

https://www.surveymonkey.com/r/nc211bikeped

Key Questions

- How do residents and visitors want to use a future NC-211 facility?
- How often?
- Key destinations?
- Challenges for the project to address?



Thank you!