ARUP GPI MORRISTOWN MOBILITY IMPROVEMENTS

STAKEHOLDER DISCUSSION APRIL 12, 2017

AGENDA

- 01 Project Overview
- 02 About the Project Team
- 03 Project Summary
- 04 Key Existing Conditions Findings
- 05 Discussion, Next Steps

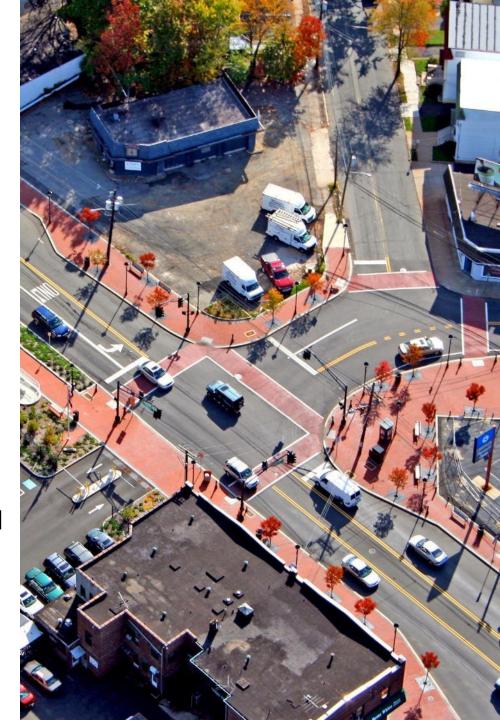
Arup

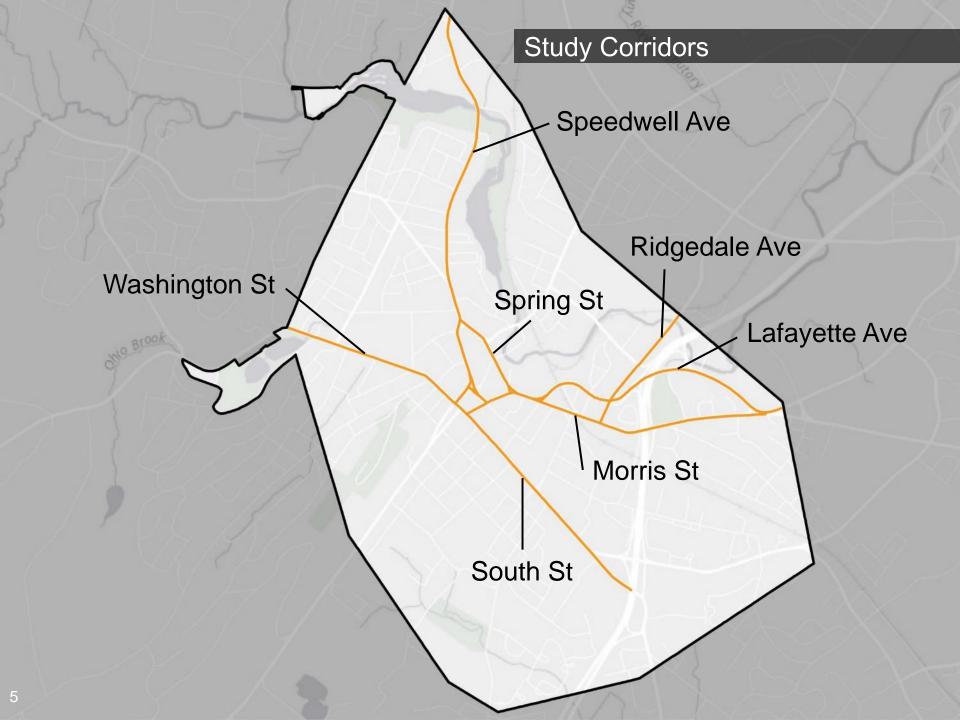
- Engineering, Planning, and Design firm
- Offices in New York City and Edison
- 400+ staff
- 38 Integrated Planning team members



Greenman-Pedersen, Inc. (GPI)

- Multi-disciplined professional engineering firm providing:
 - ✓ Design
 - ✓ Planning
 - ✓ Construction Management
- Staff of 1,200 with over 200 located in our New Jersey offices (Lebanon / Morris Plains)
- Extensive Concept Development experience with state, county and local agencies esp. NJDOT
- Leader in cost effective Context Sensitive Design (including Complete Streets and ADA)



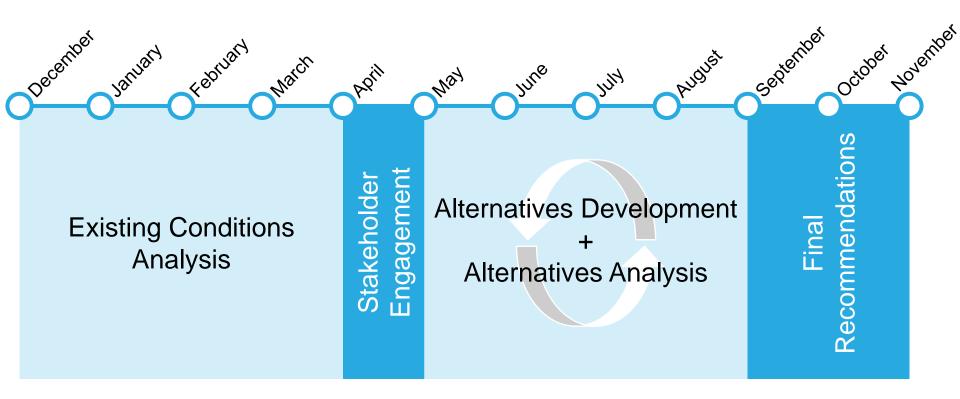


PROJECT GOALS

- Reduce congestion and conflict on Morristown streets
- Enhance multimodal mobility
- Better understand macro and micro travel conditions



PLANNING PROCESS



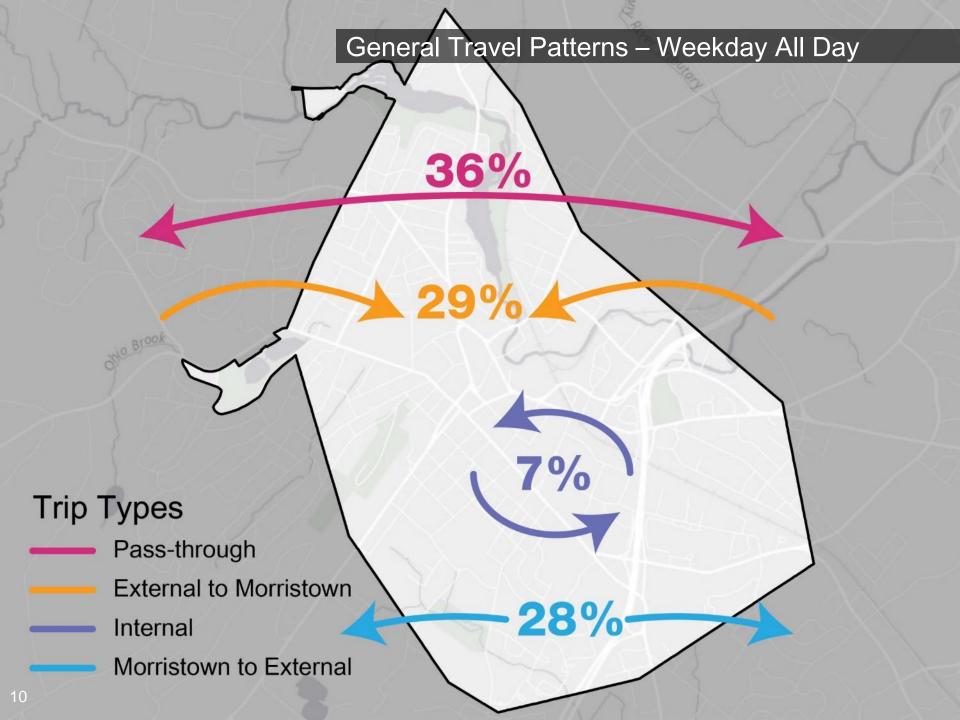
KEY FINDINGS

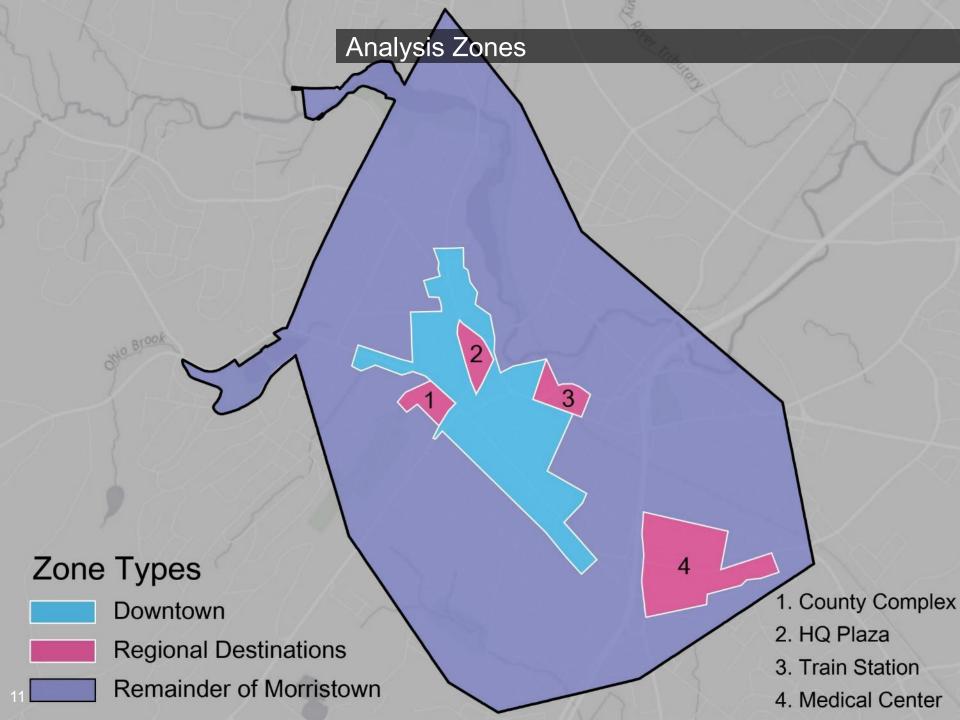
Challenges:

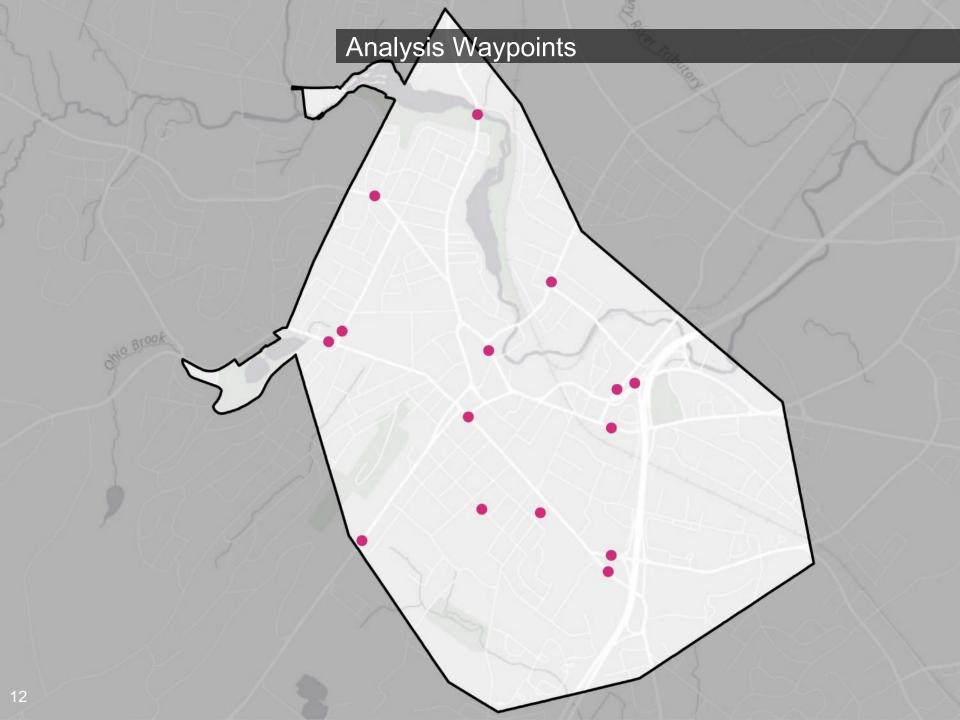
- Signal system not responsive to peak travel demands
- ~1/3 of all Morristown traffic is pass-through
- Historic streets have limited widths and irregular geometries
- Missing pedestrian links

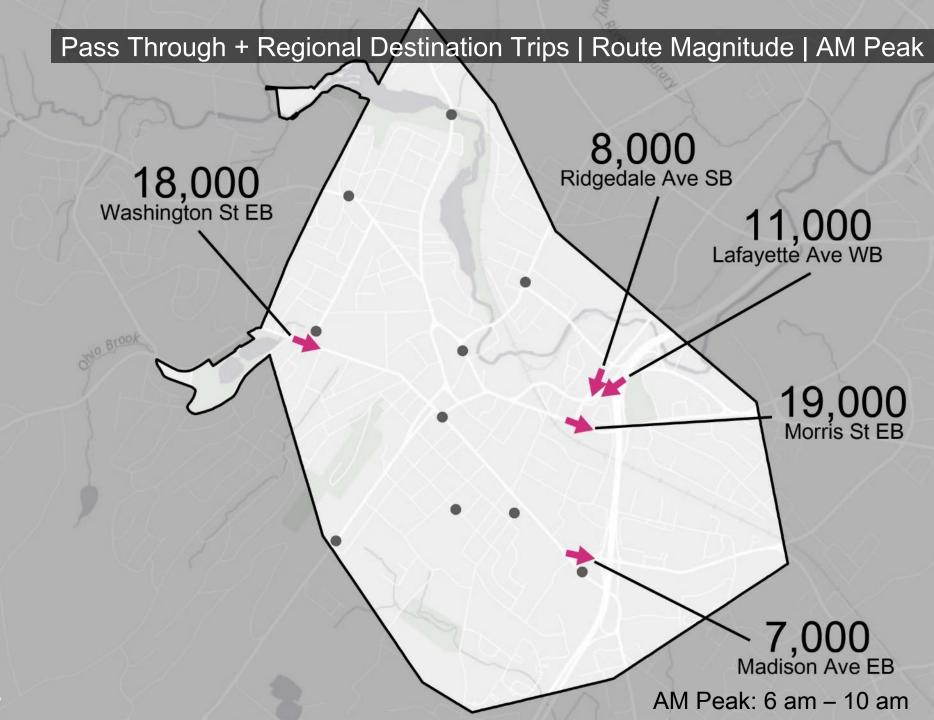


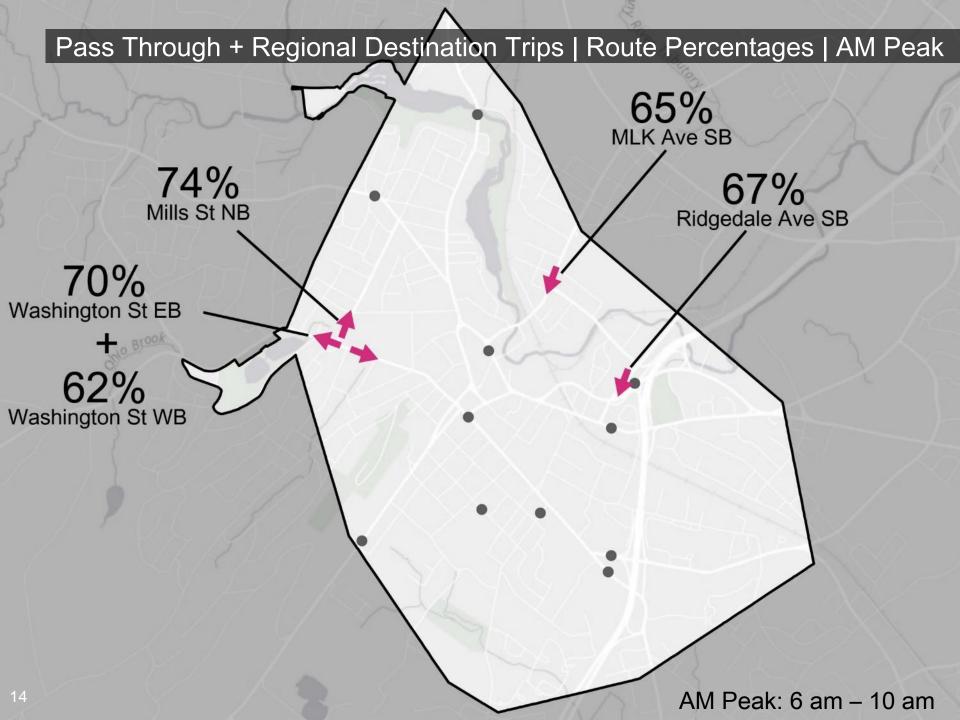
TRAVEL PATTERNS

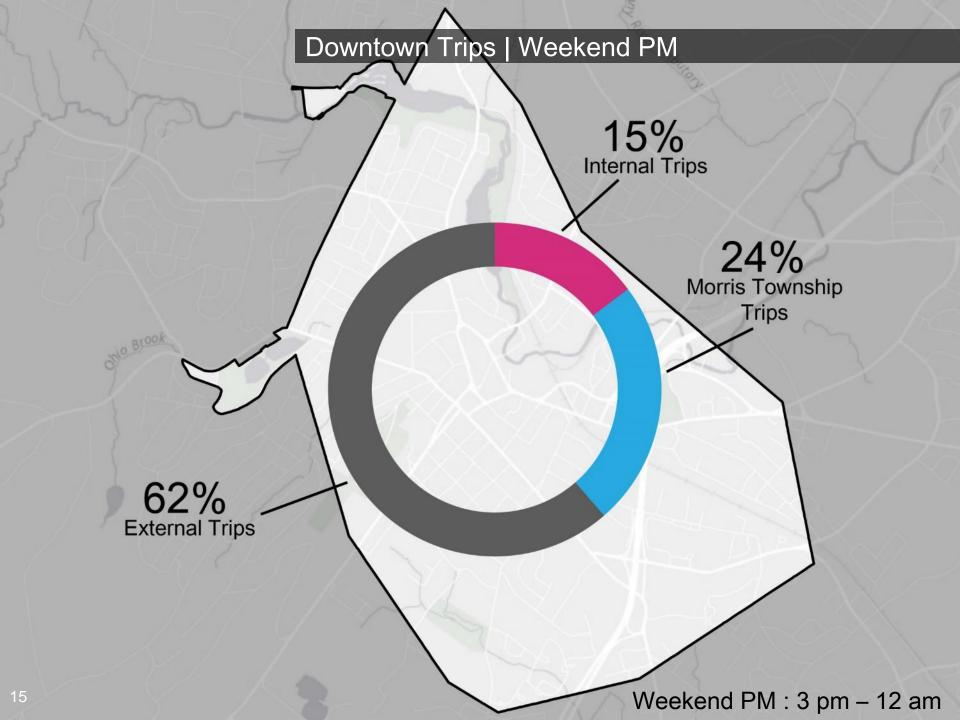


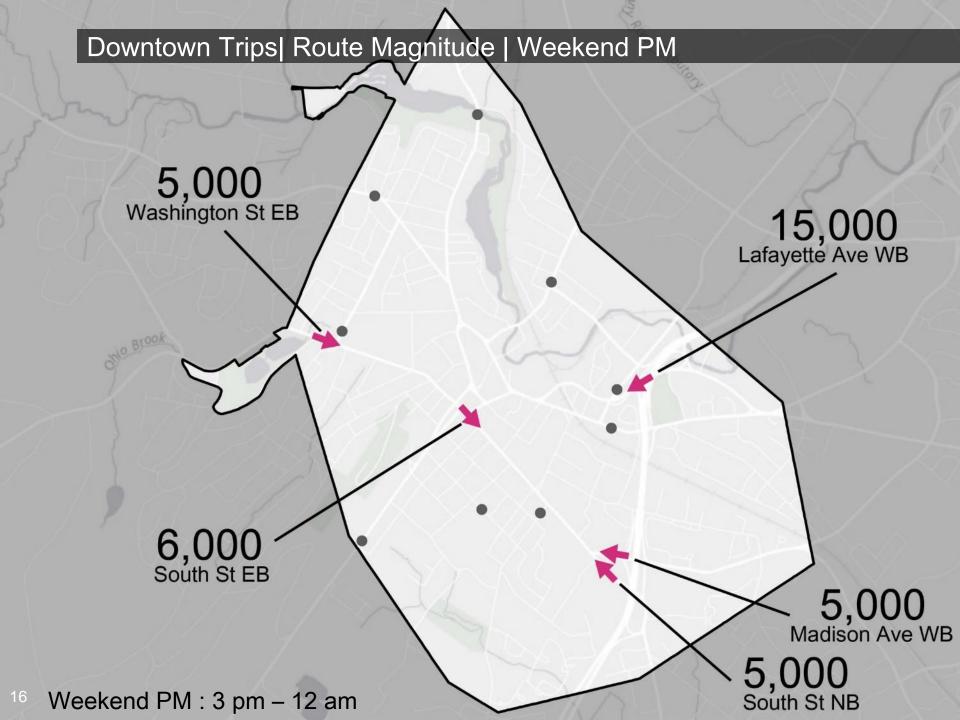


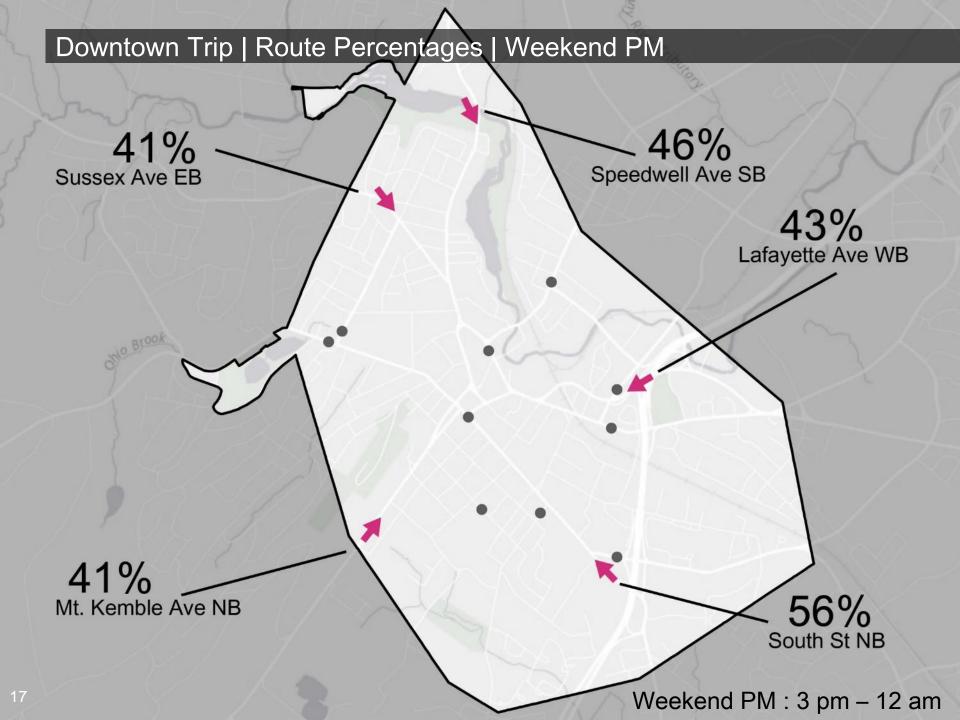




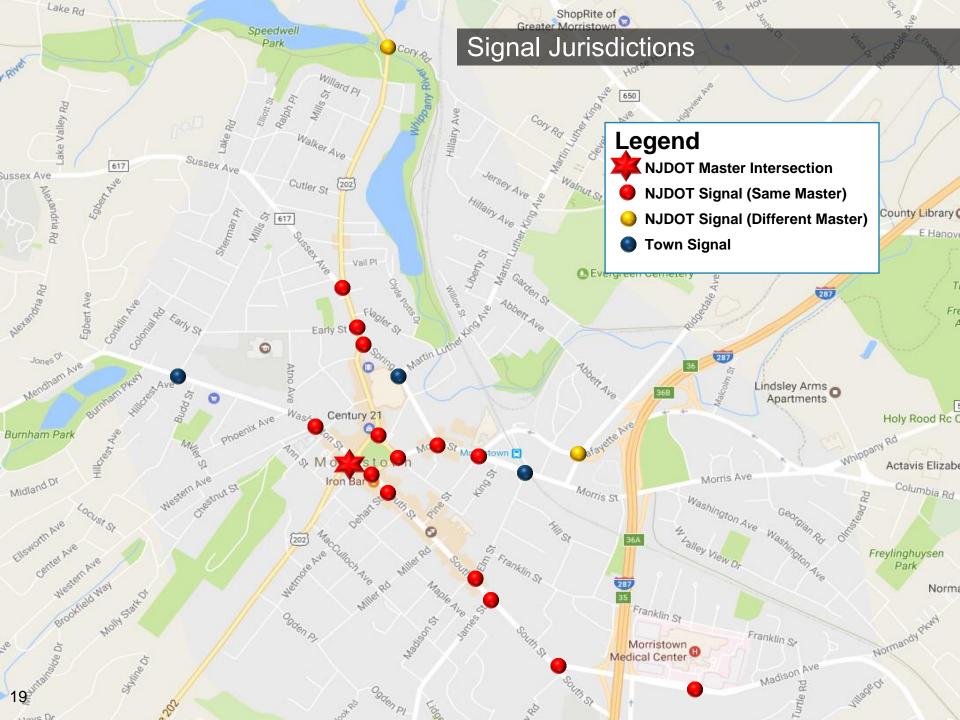


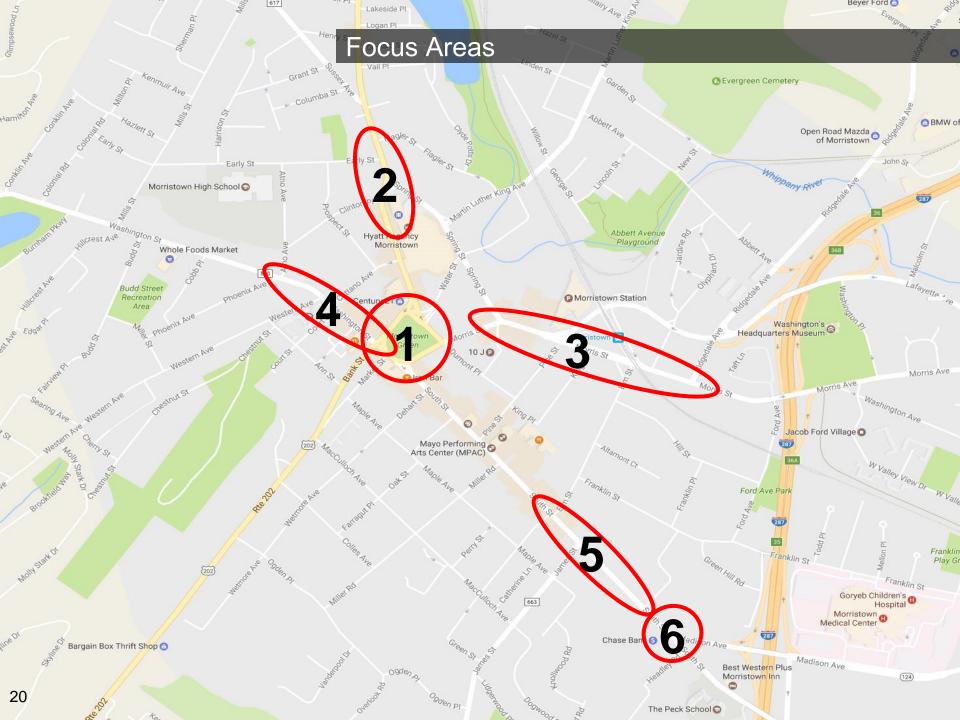


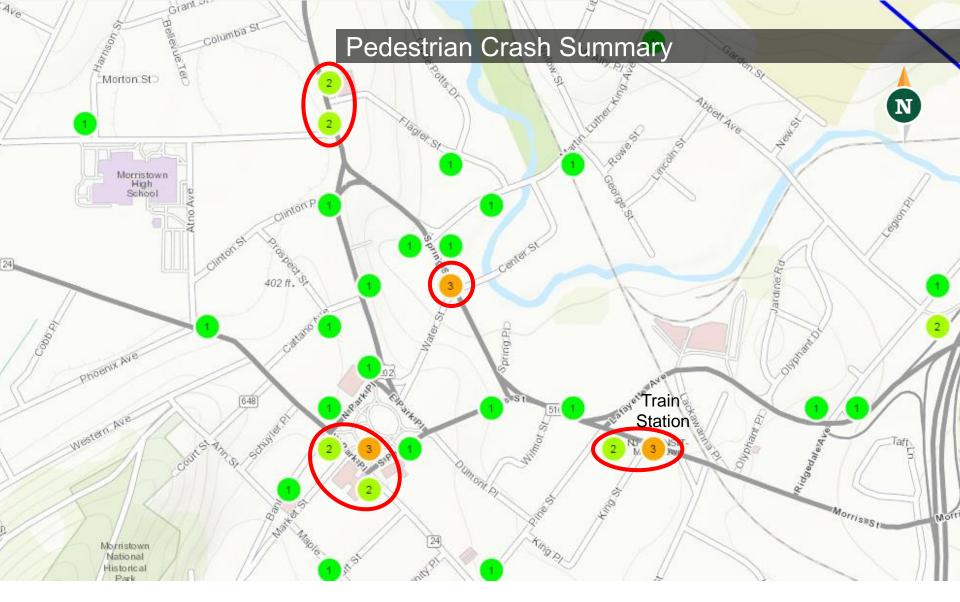




FOCUS AREAS







- NJ Voyager
- 3 Years: 2013 through 2015



Thoughts on Existing Conditions

- How do you see conditions in Morristown?
- What are your thoughts on improving conditions?



ARUP **GPI**Thank You!