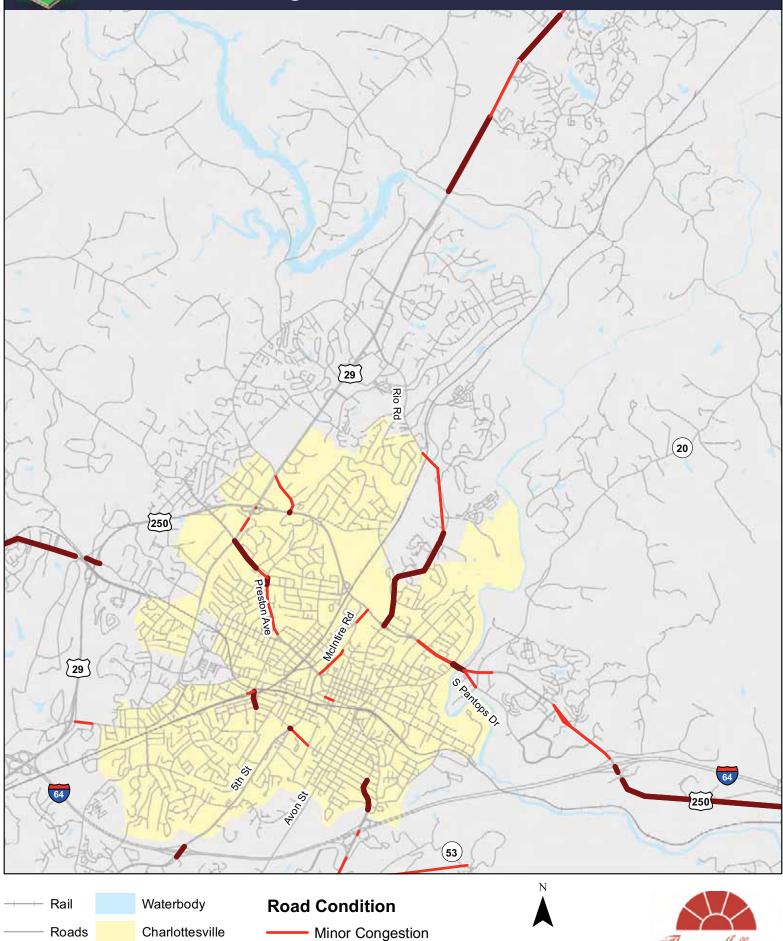
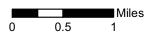
2010 Base (existing conditions of Free Bridge)

2010 Base Congestion



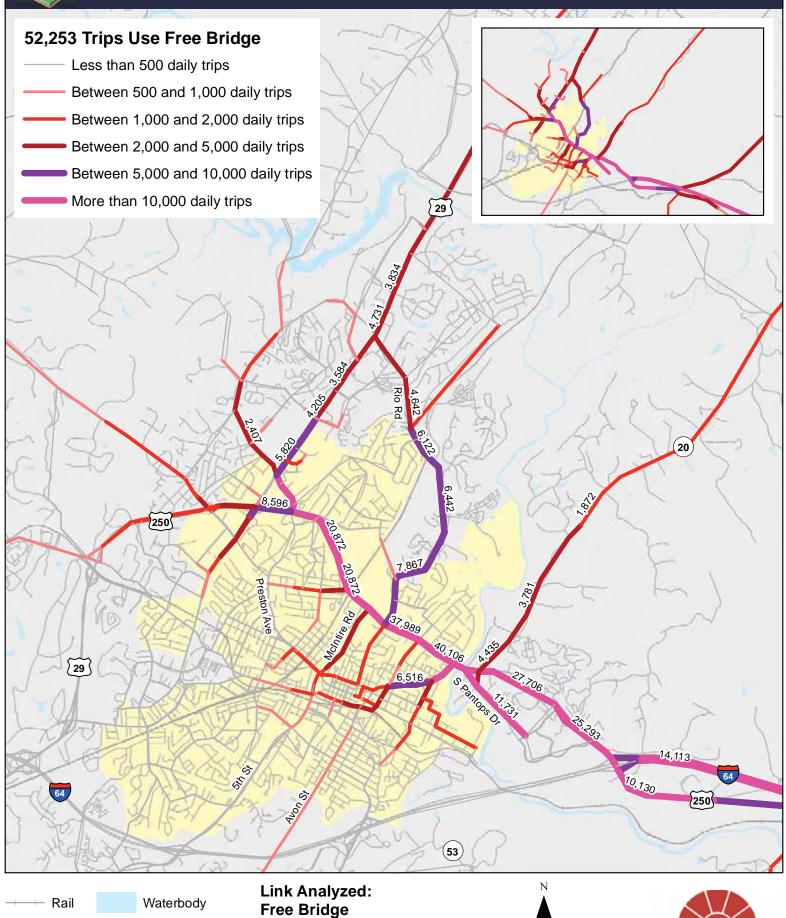


Albemarle





2010 Base Select Link Analysis

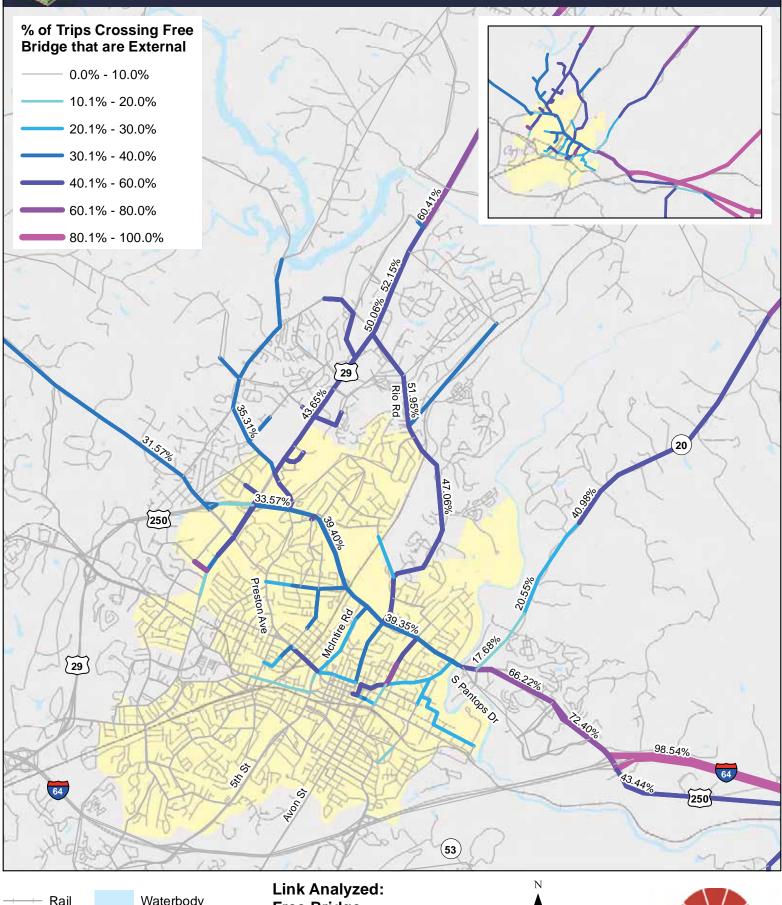


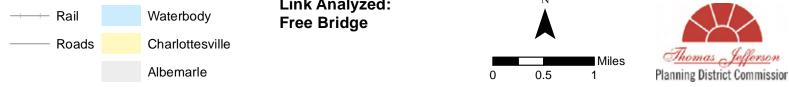
Miles <u>*Homas Jefferson*</u> 0.5 1 Planning District Commission

0

Roads Charlottesville

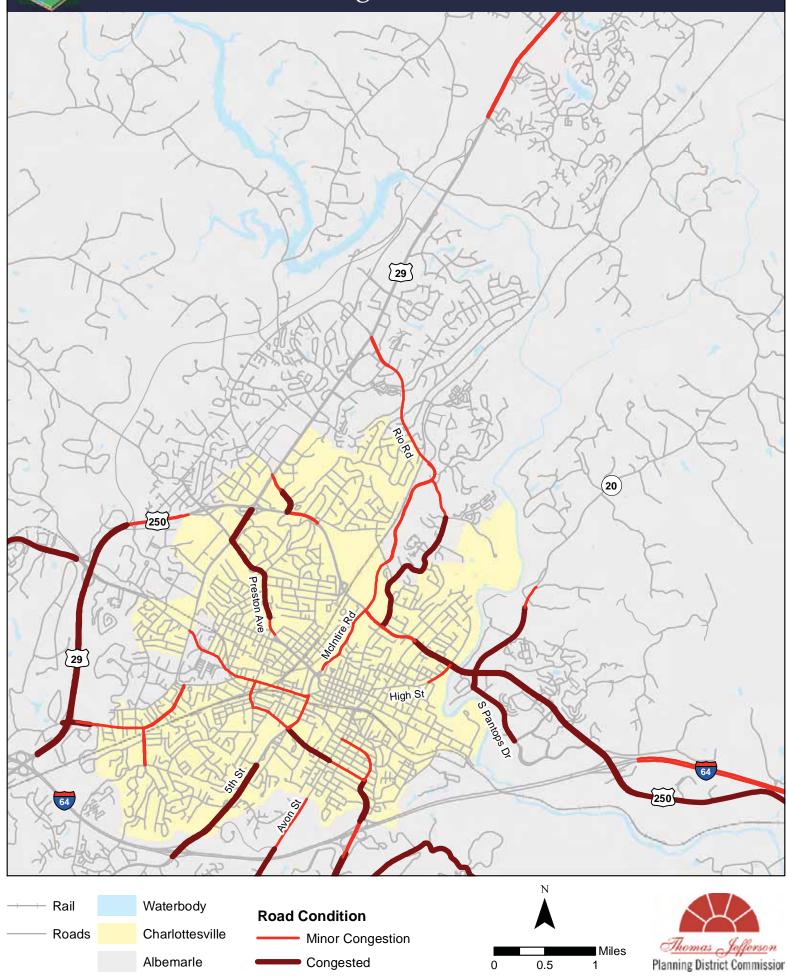
2010 Base Percent of External Trips



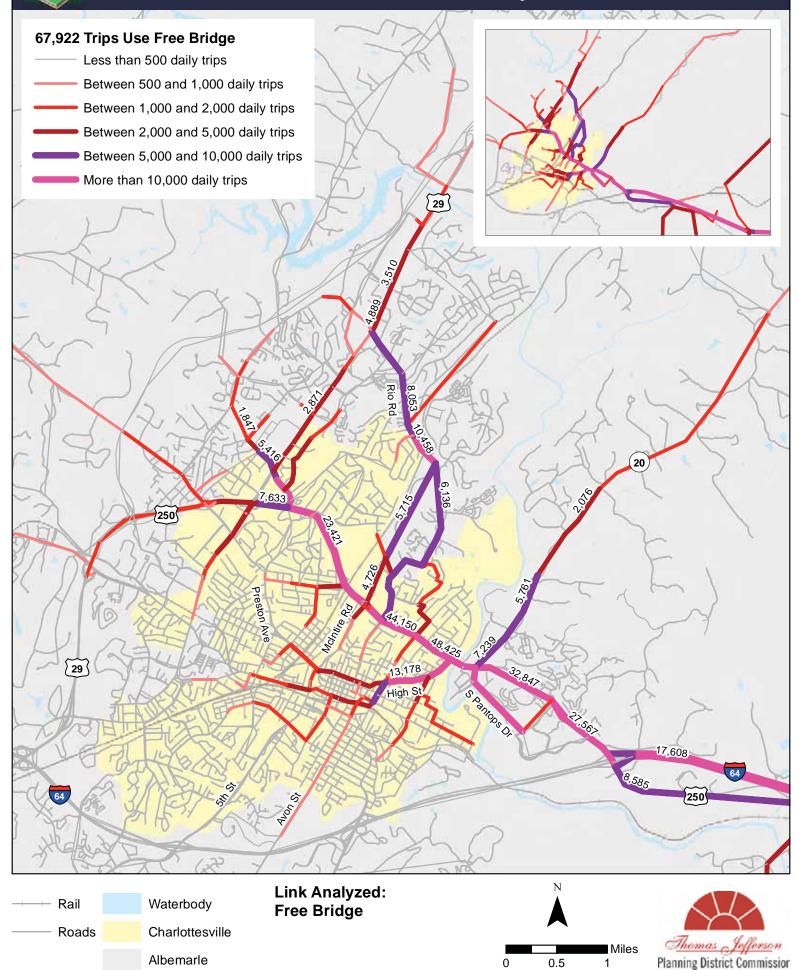


2040 Existing and Committed (E+C) Base (No-Build)

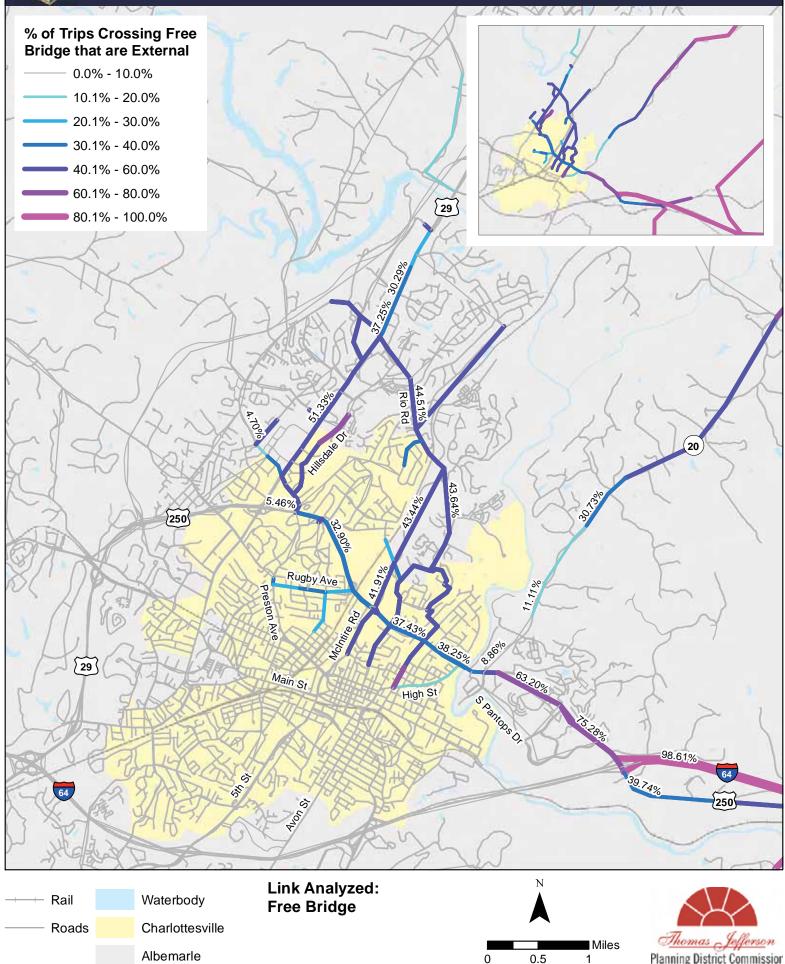
2040 E+C Base Congestion



2040 E+C Base Select Link Analysis



2040 E+C Base Percent of External Trips



Planning District Commission

2040 South Pantops Drive Connector

2040 S Pantops Connector Change in Traffic Volume

Change in traffic volume

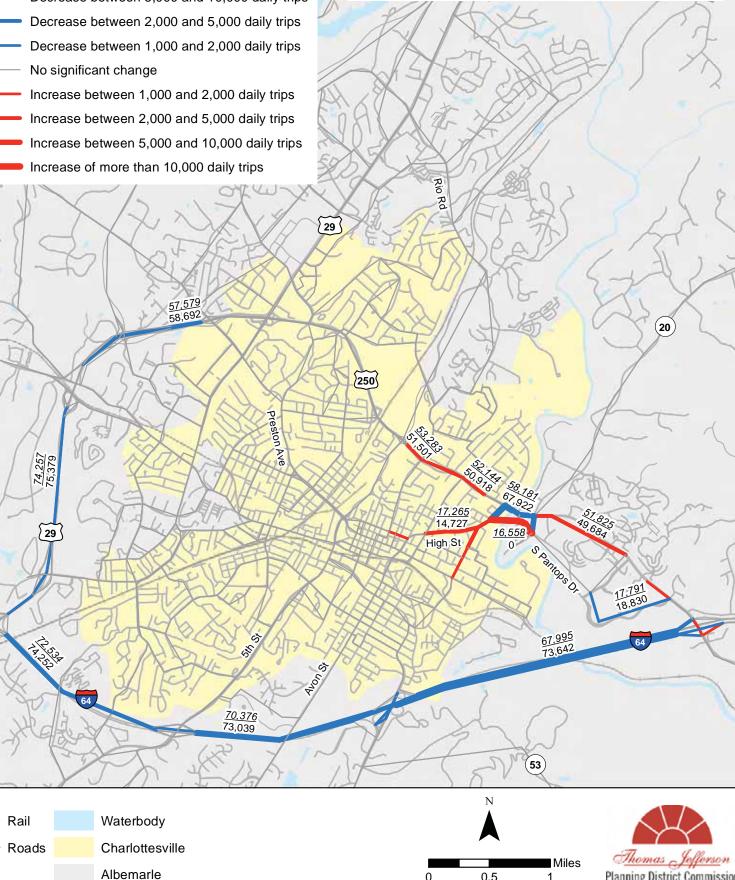
Decrease of more than 10,000 daily trips Decrease between 5,000 and 10,000 daily trips Decrease between 2,000 and 5,000 daily trips Decrease between 1,000 and 2,000 daily trips No significant change Increase between 1,000 and 2,000 daily trips

Label Description:

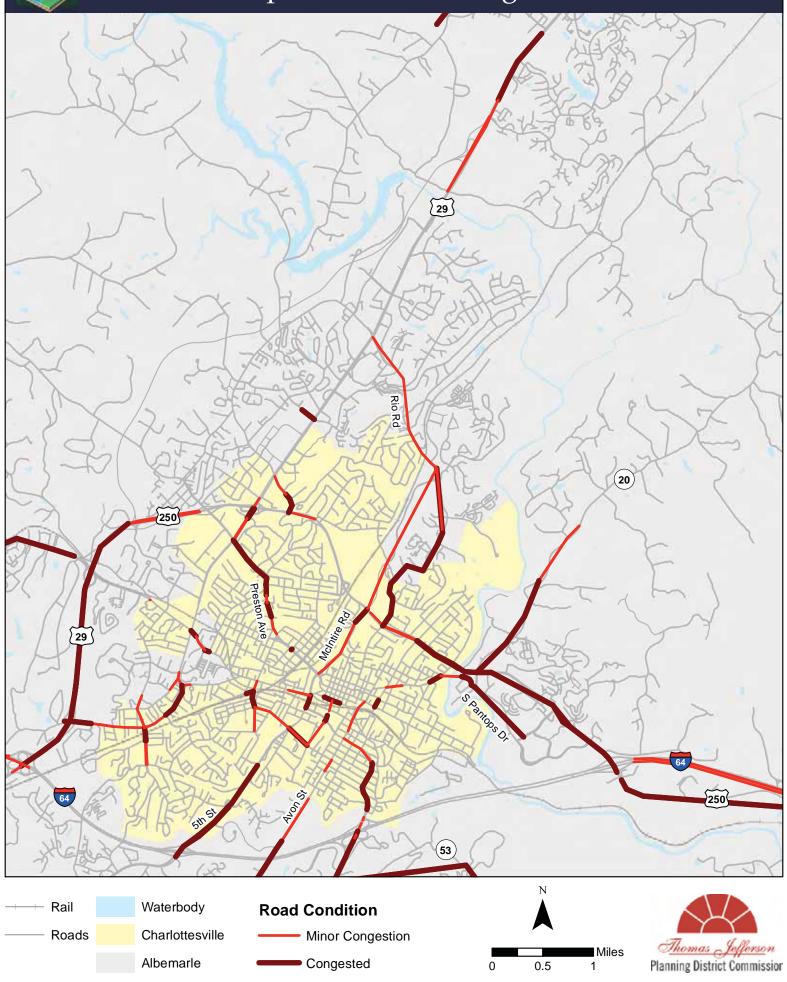
Top Value: 2040 Daily Traffic Volume with Proposed Changes Bottom Value: 2040 Daily Traffic Volume with No Changes

Planning District Commission

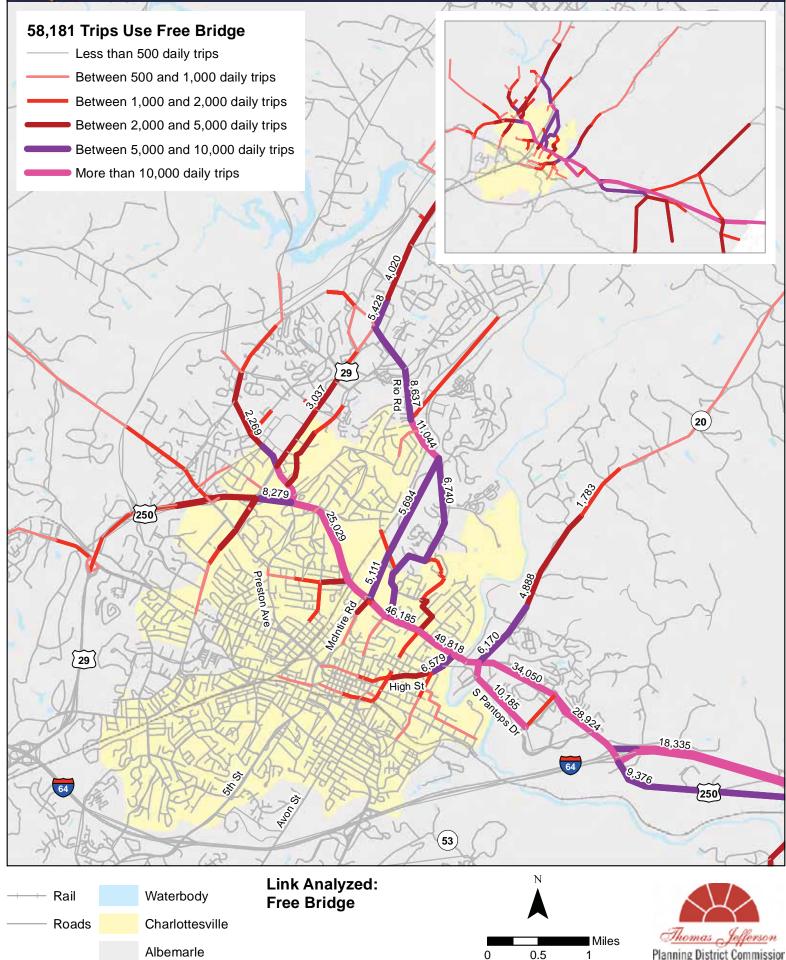
0.5



2040 S Pantops Connector Congestion

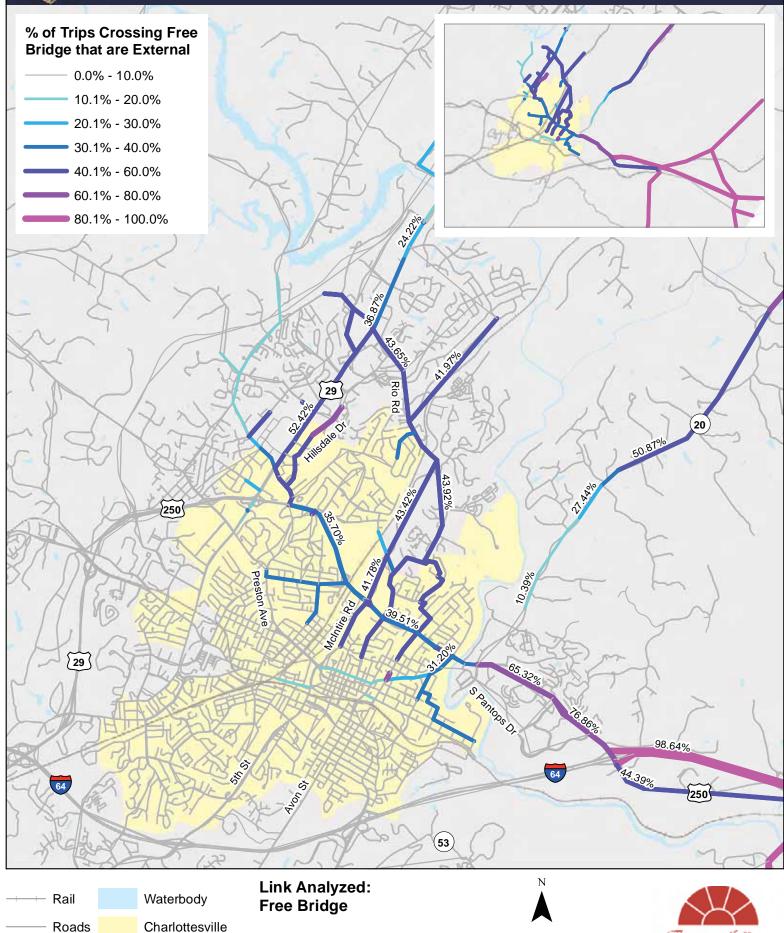


2040 S Pantops Connector Select Link Analysis

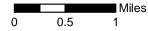


0

2040 S Pantops Connector Percent of External Trips

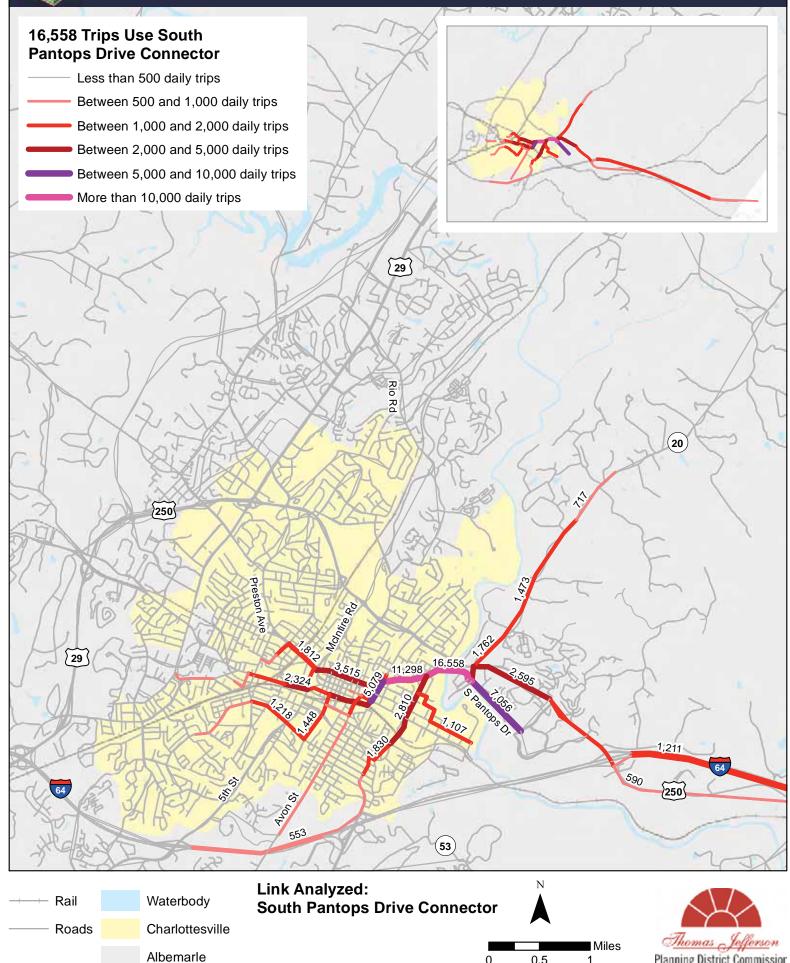








2040 S Pantops Connector Select Link Analysis

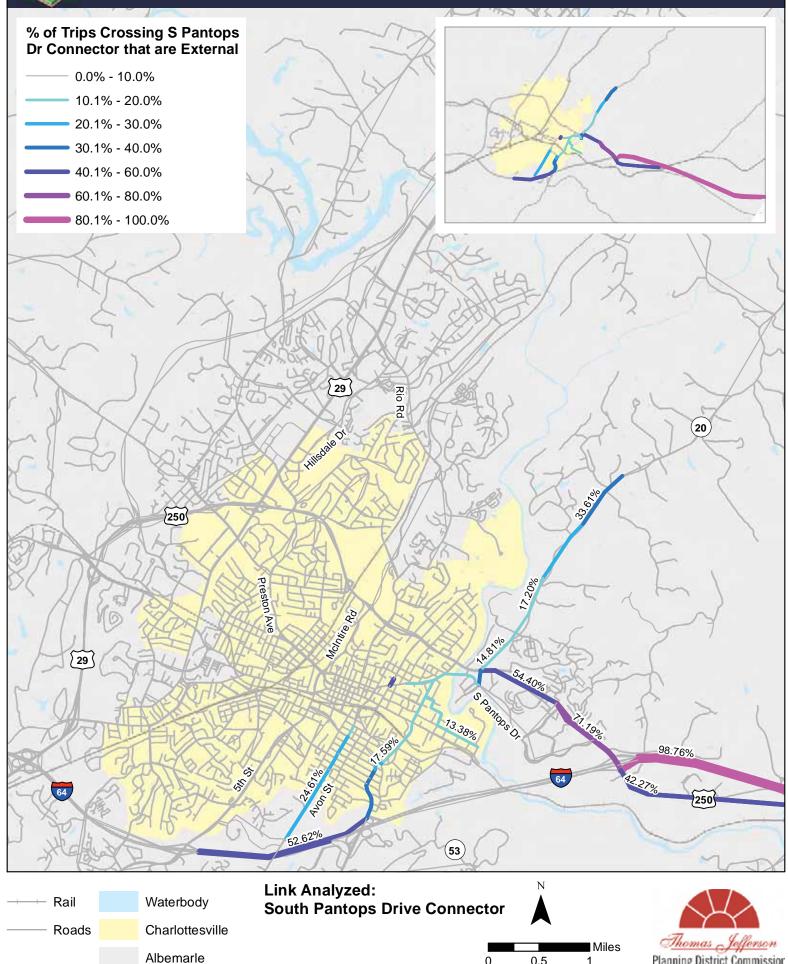


Planning District Commission

0.5

1

2040 S Pantops Connector Percent External Trips



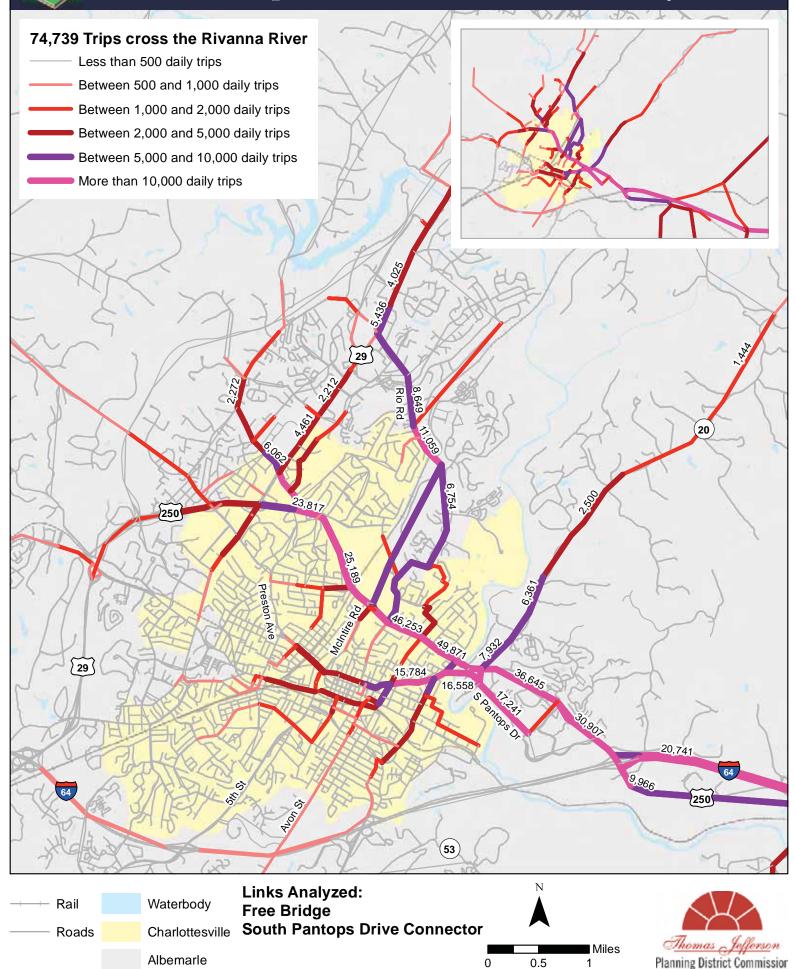
0

0.5

1

Planning District Commission

2040 S Pantops Connector Select Link Analysis



2040 State Farm Boulevard Connector



Change in Daily Volume

Decrease between 5,000 and 10,000 daily trips
Decrease between 2,000 and 5,000 daily trips
Decrease between 1,000 and 2,000 daily trips
No significant change

Albemarle

Label Description:

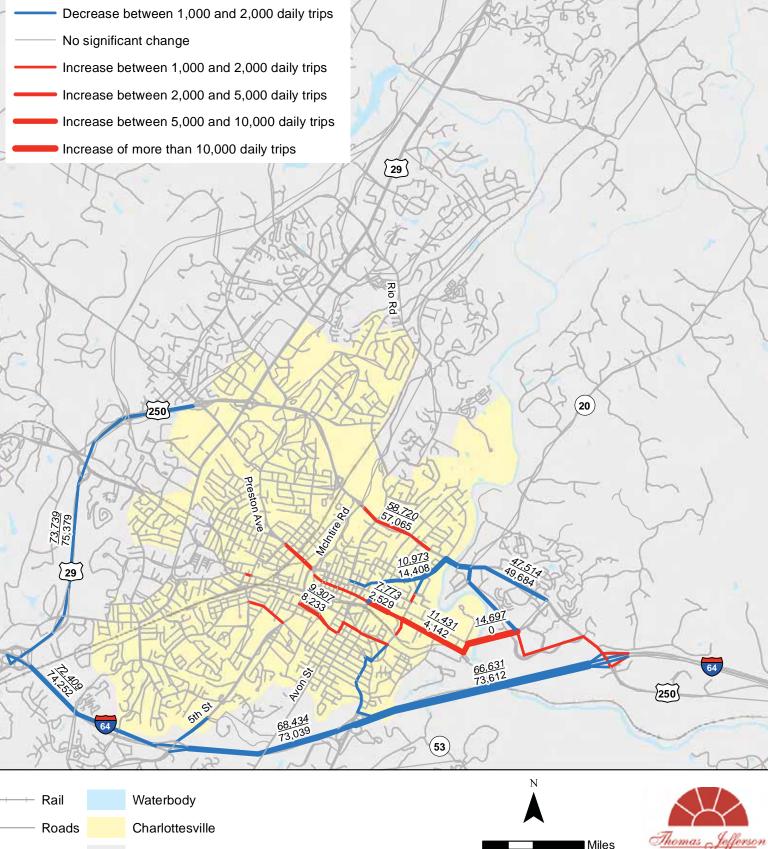
<u>Top Value: 2040 Daily Traffic Volume with Proposed Changes</u> Bottom Value: 2040 Daily Traffic Volume with No Changes

0.5

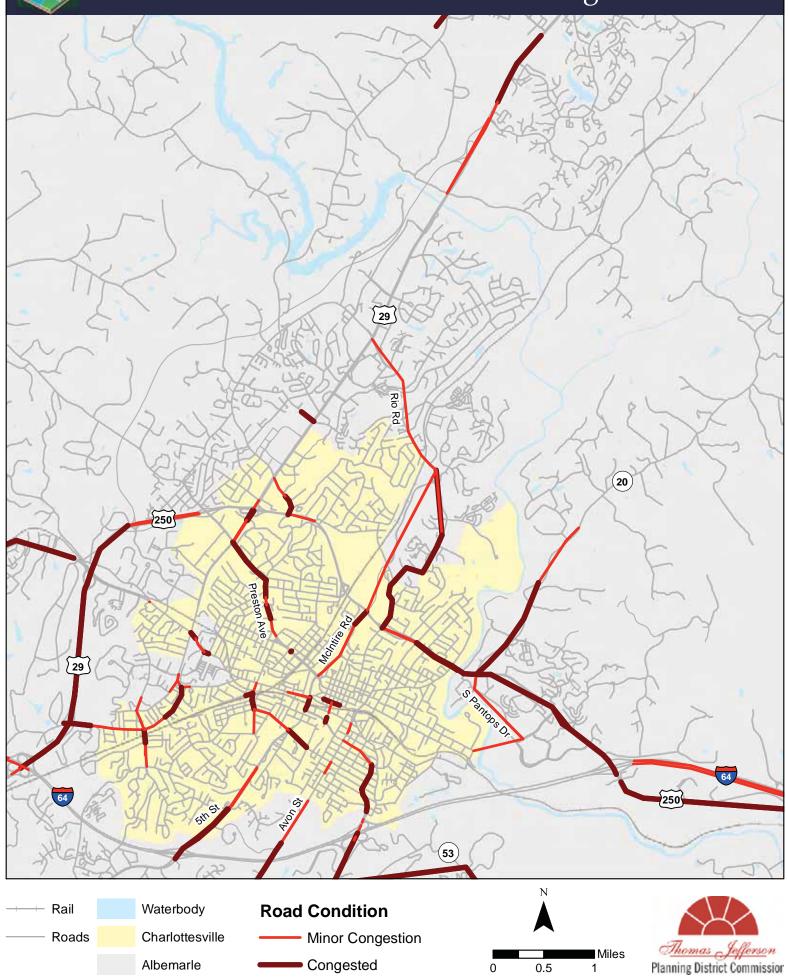
1

0

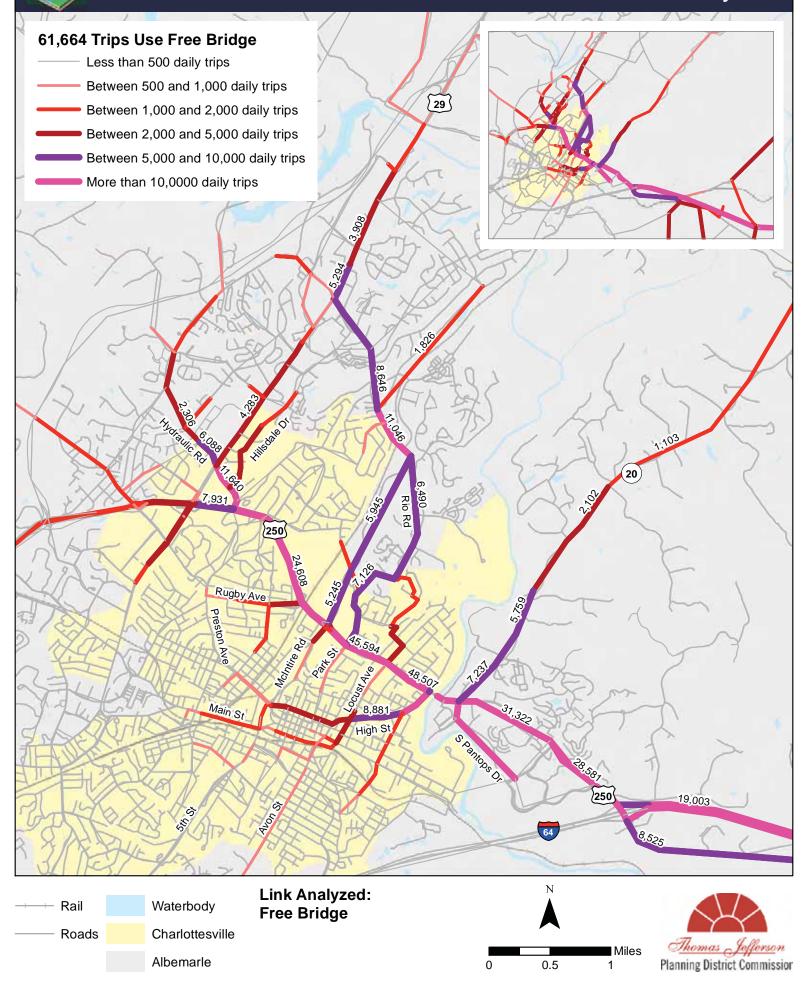
Planning District Commission



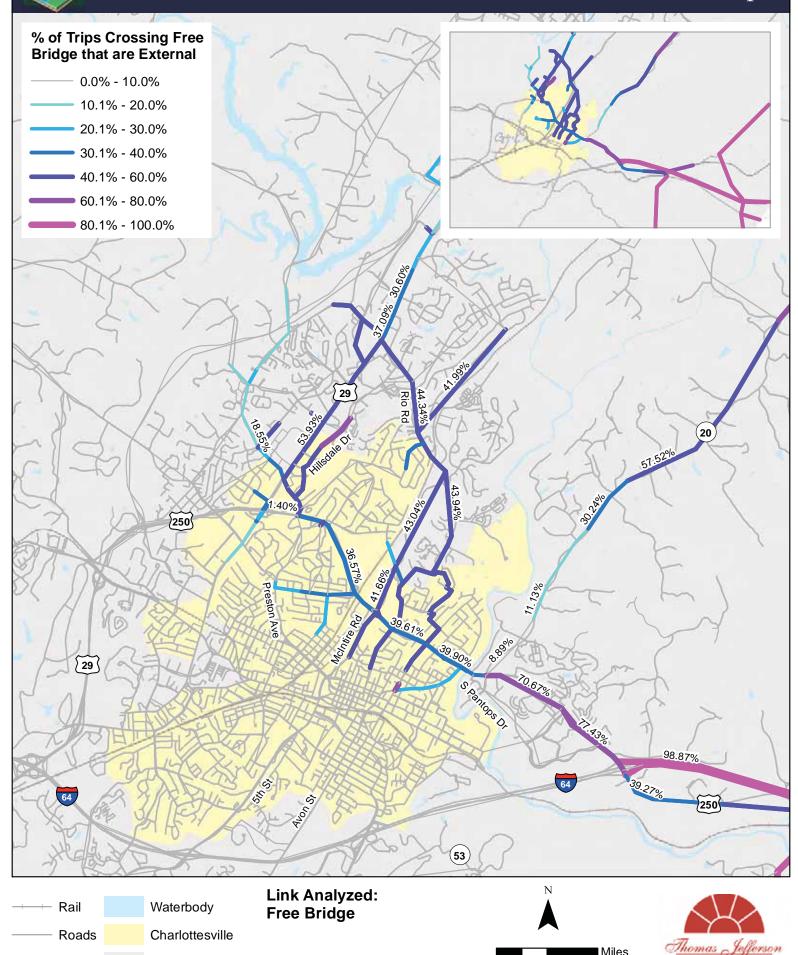
2040 State Farm Blvd Connector Congestion



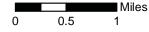
2040 State Farm Blvd Connector Select Link Analysis



2040 State Farm Blvd Connector Percent of External Trips

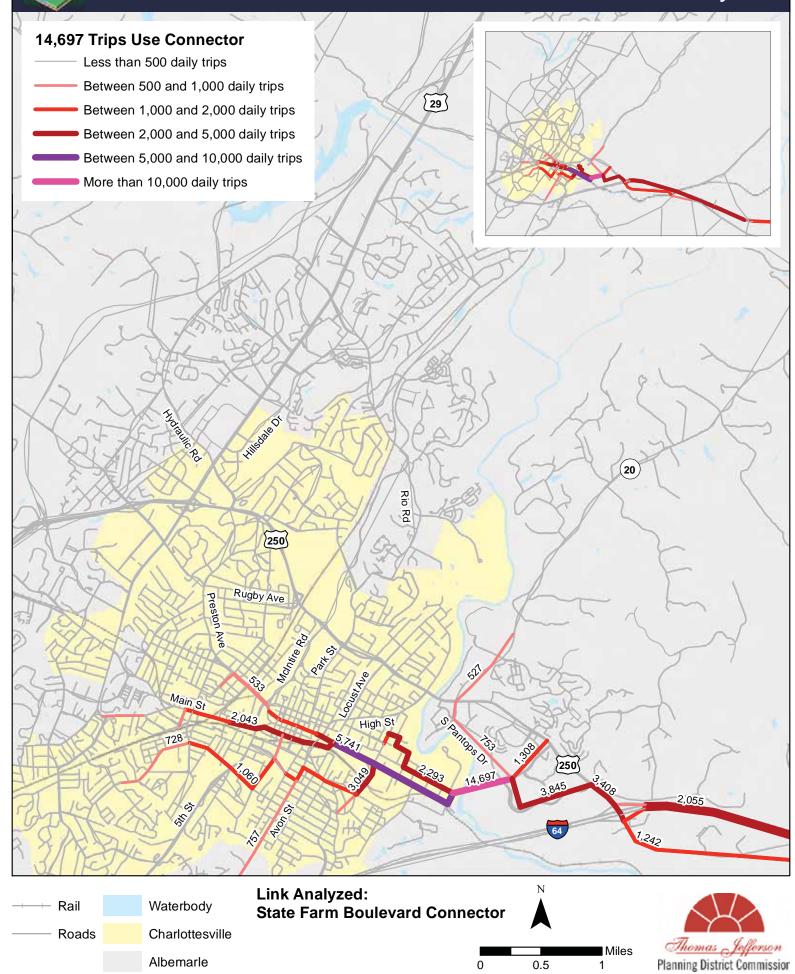




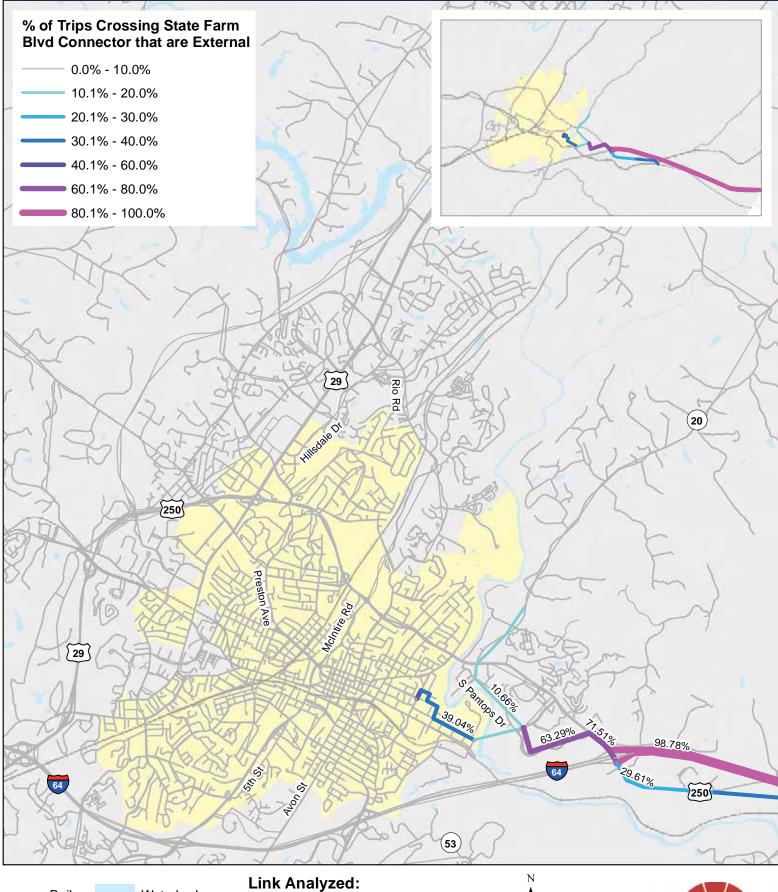


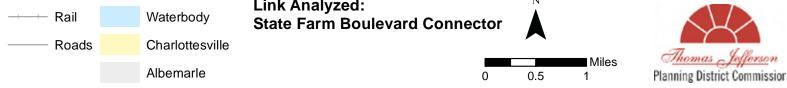
Planning District Commission

2040 State Farm Blvd Connector Select Link Analysis

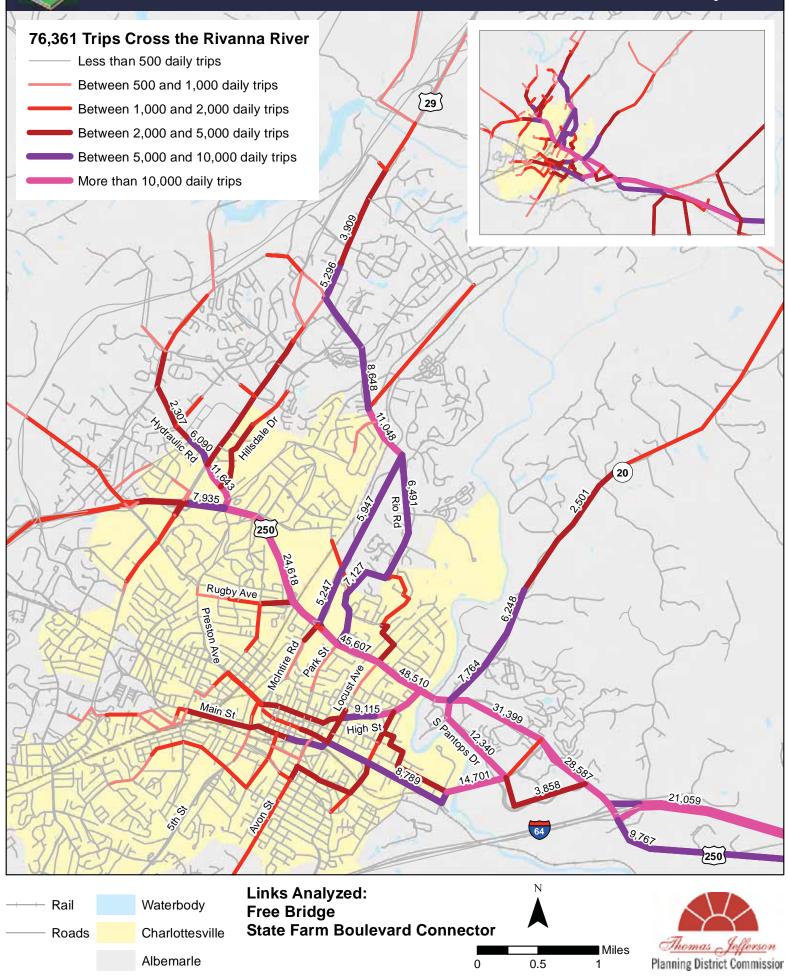


2040 State Farm Blvd Connector Percent of External Trips





2040 State Farm Blvd Connector Select Link Analysis



2040 2-lane Eastern Connector

2040 2-lane Eastern Connector Change in Traffic Volume

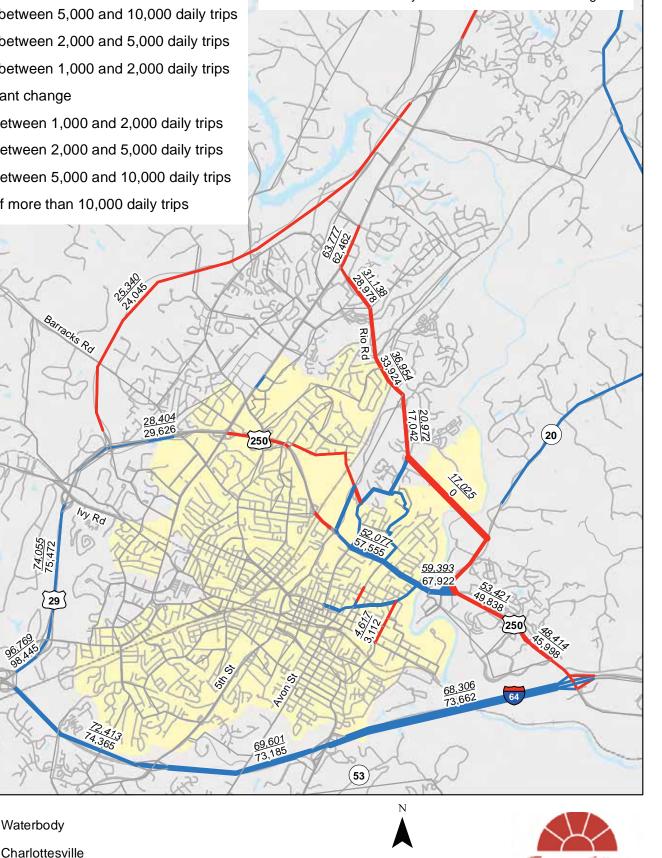
Change in Daily Volume

Decrease of more than 10,000 daily trips Decrease between 5,000 and 10,000 daily trips Decrease between 2,000 and 5,000 daily trips Decrease between 1,000 and 2,000 daily trips No significant change

Increase between 1,000 and 2,000 daily trips Increase between 2,000 and 5,000 daily trips Increase between 5,000 and 10,000 daily trips Increase of more than 10,000 daily trips

Label Description:

Top Value: 2040 Daily Traffic Volume with Proposed Changes Bottom Value: 2040 Daily Traffic Volume with No Changes



Albemarle

64

Rail

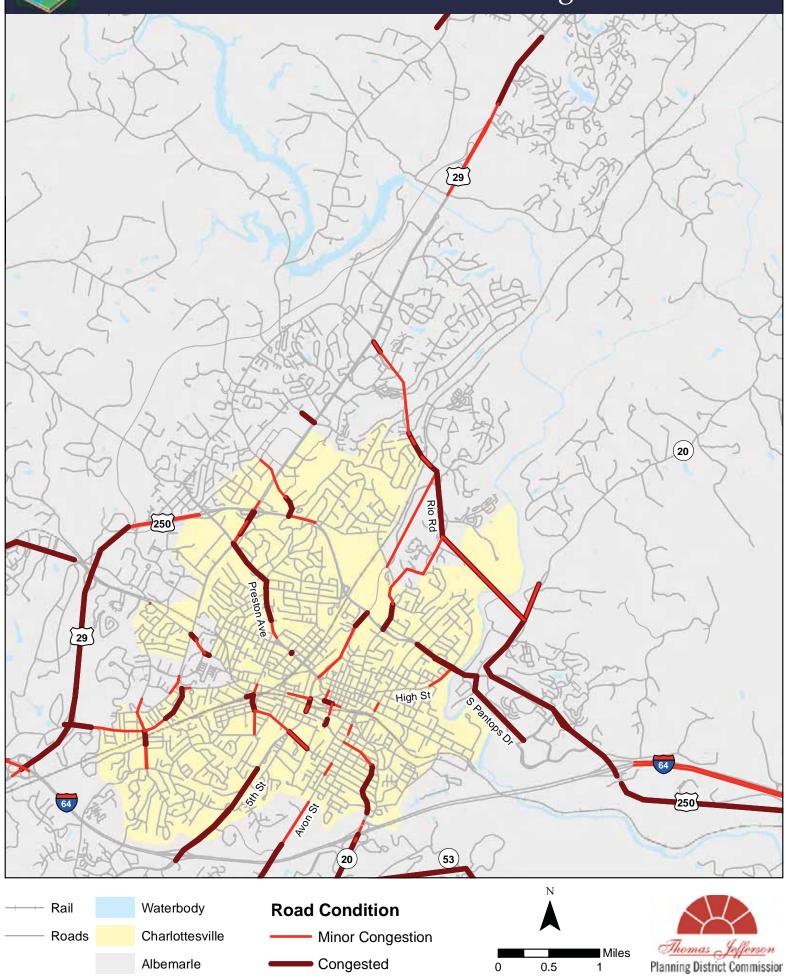
Roads

0.5

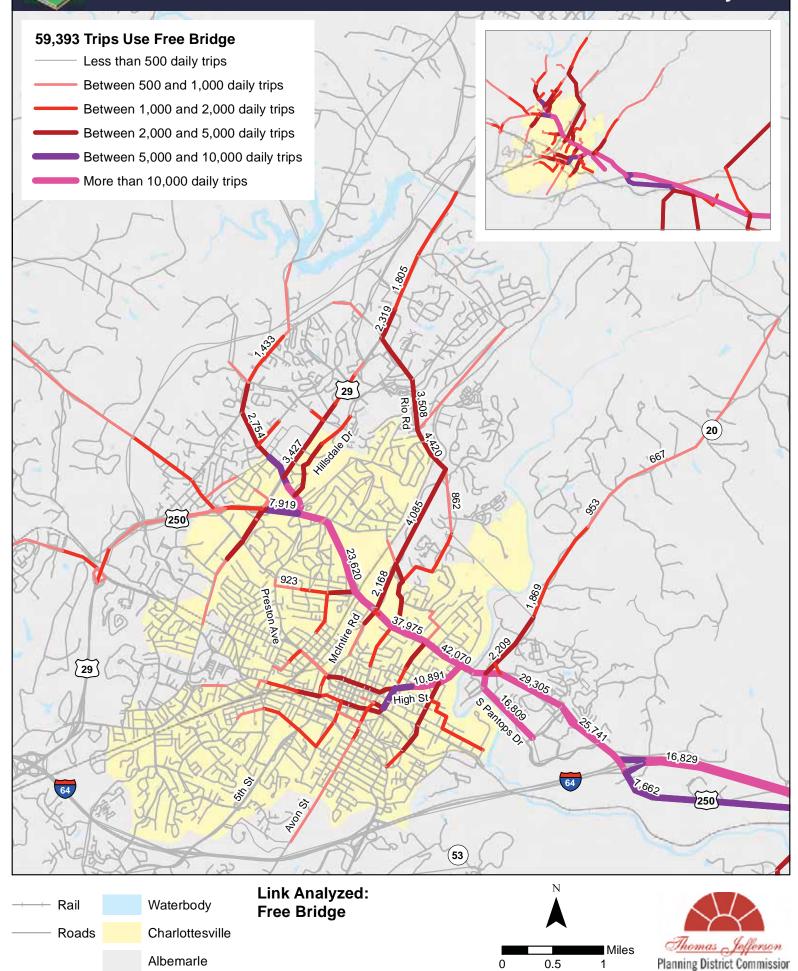
Miles



2040 2-lane Eastern Connector Congestion



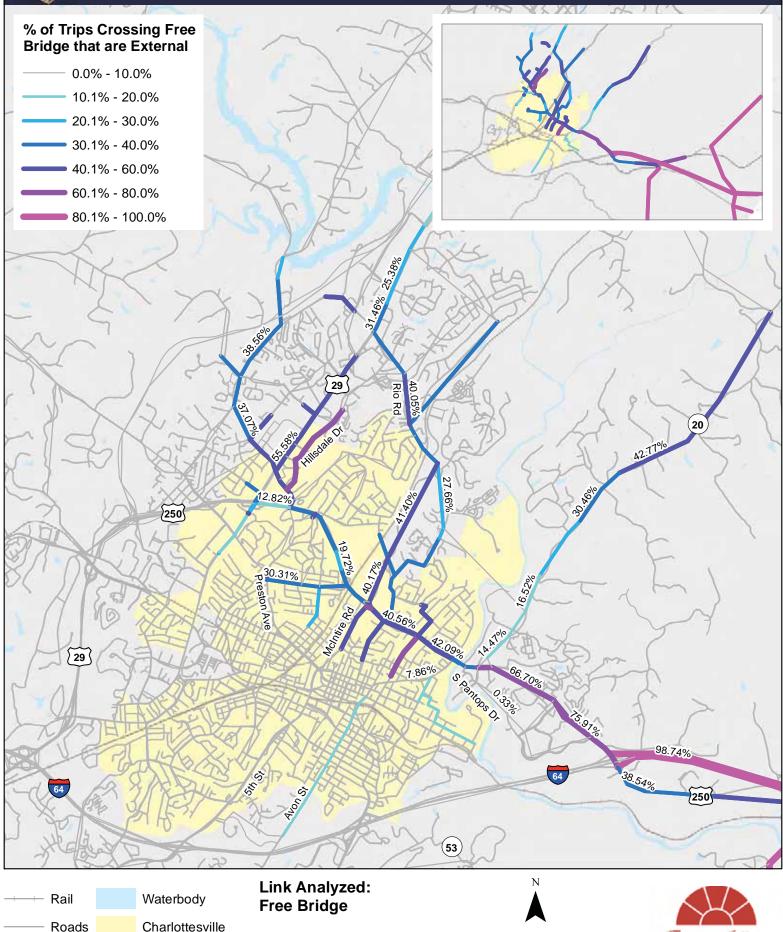
2040 2-lane Eastern Connector Select Link Analysis

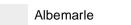


0.5

1

2040 2-lane Eastern Connector Percent of External Trips

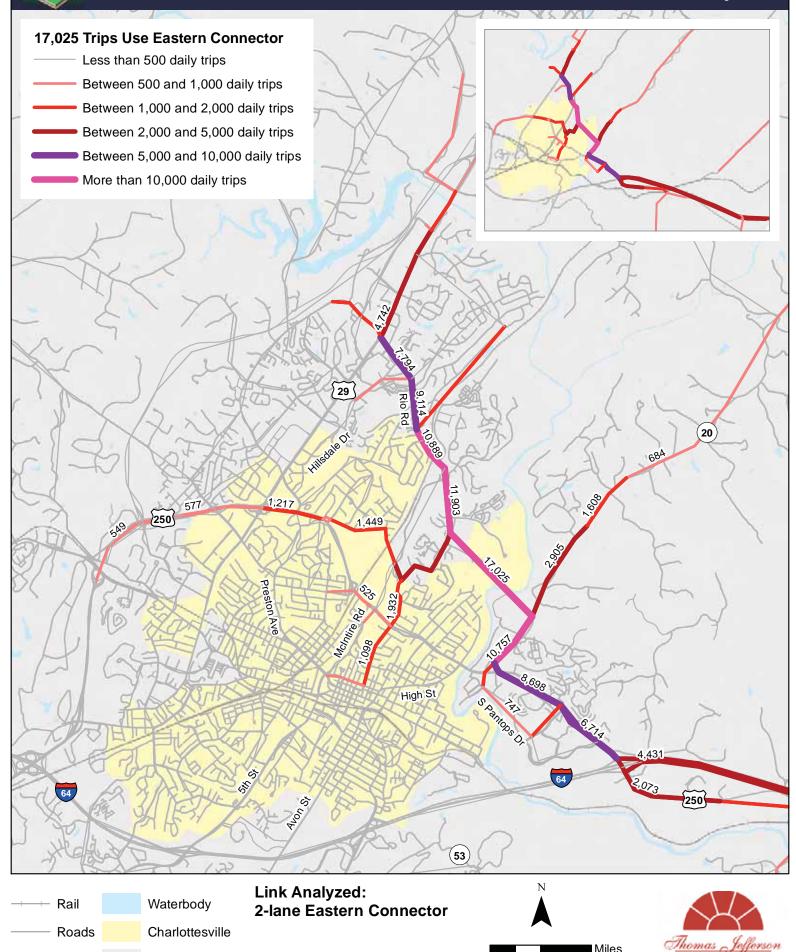








2040 2-lane Eastern Connector Select Link Analysis



Albemarle

Miles

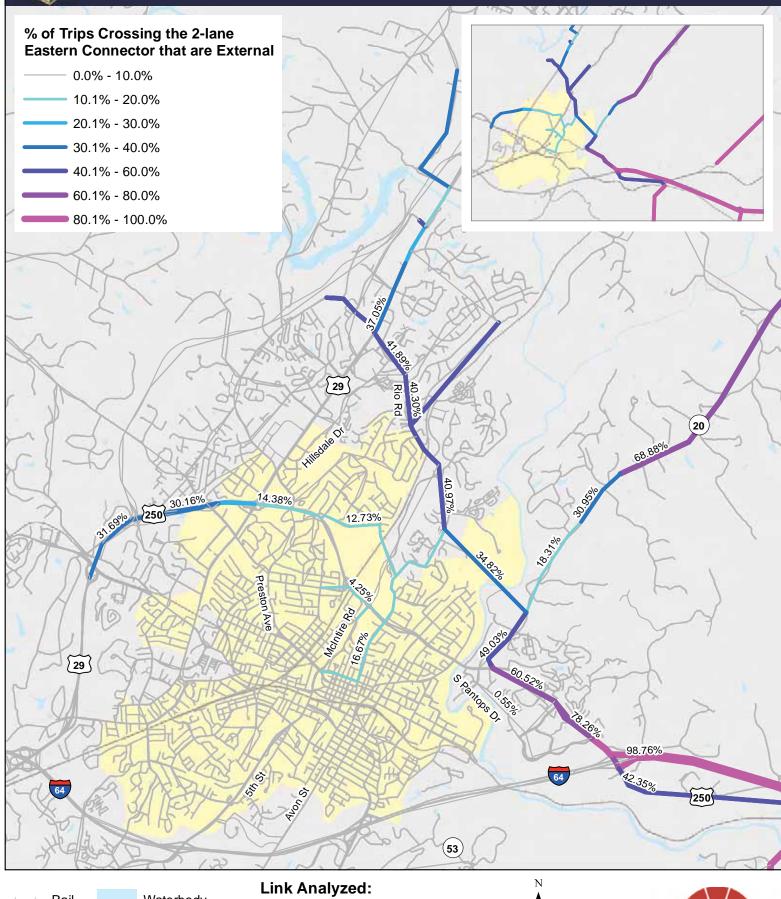
1

0

0.5

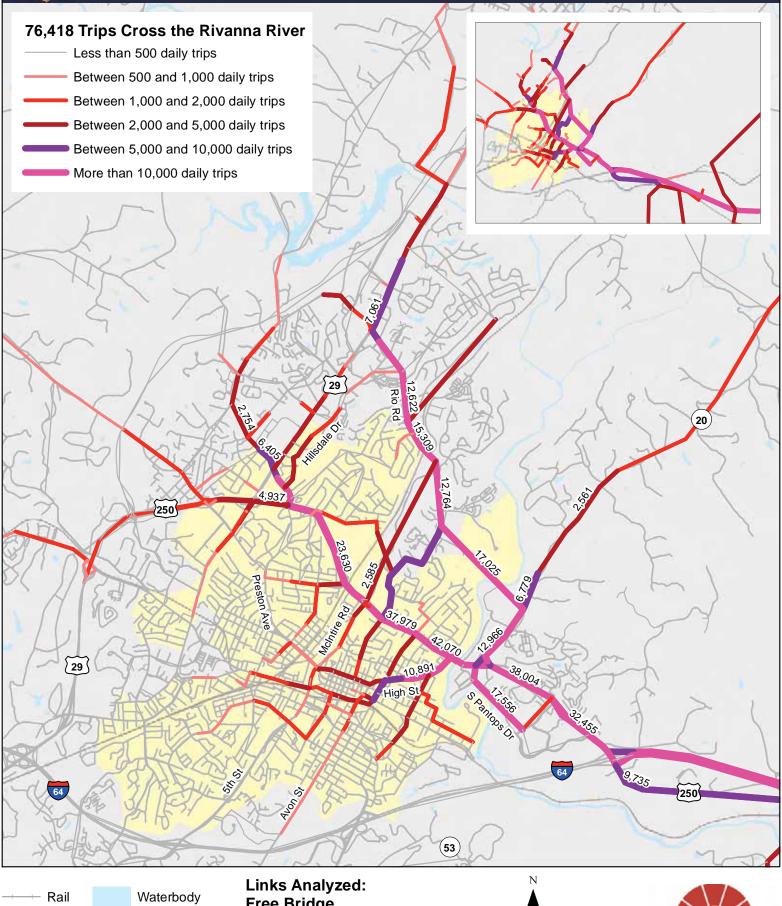
Planning District Commission

2040 2-lane Eastern Connector Percent of External Trips





2040 2-lane Eastern Connector Select Link Analysis



Roads Charlottesville

Links Analyzed: Free Bridge 2-lane Eastern Connector





2040 4-lane Eastern Connector

2040 4-lane Eastern Connector Change in Traffic Volume

Change in Daily Volume

64

Rail

Albemarle

- Decrease of more than 10,000 daily trips Decrease between 5,000 and 10,000 daily trips Decrease between 2,000 and 5,000 daily trips Decrease between 1,000 and 2,000 daily trips No significant change Increase between 1,000 and 2,000 daily trips
 - Increase between 5,000 and 10,000 daily trips
 - Increase of more than 10,000 daily trips

Label Description:

Top Value: 2040 Daily Traffic Volume with Proposed Changes Bottom Value: 2040 Daily Traffic Volume with No Changes

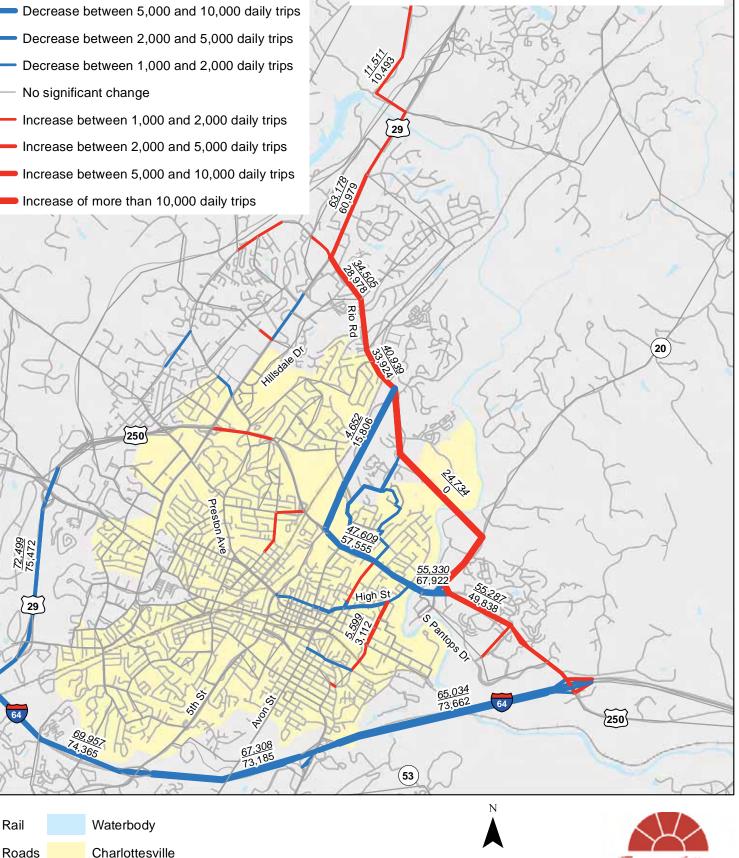
<u> Thomas Jefferso</u>n

Planning District Commission

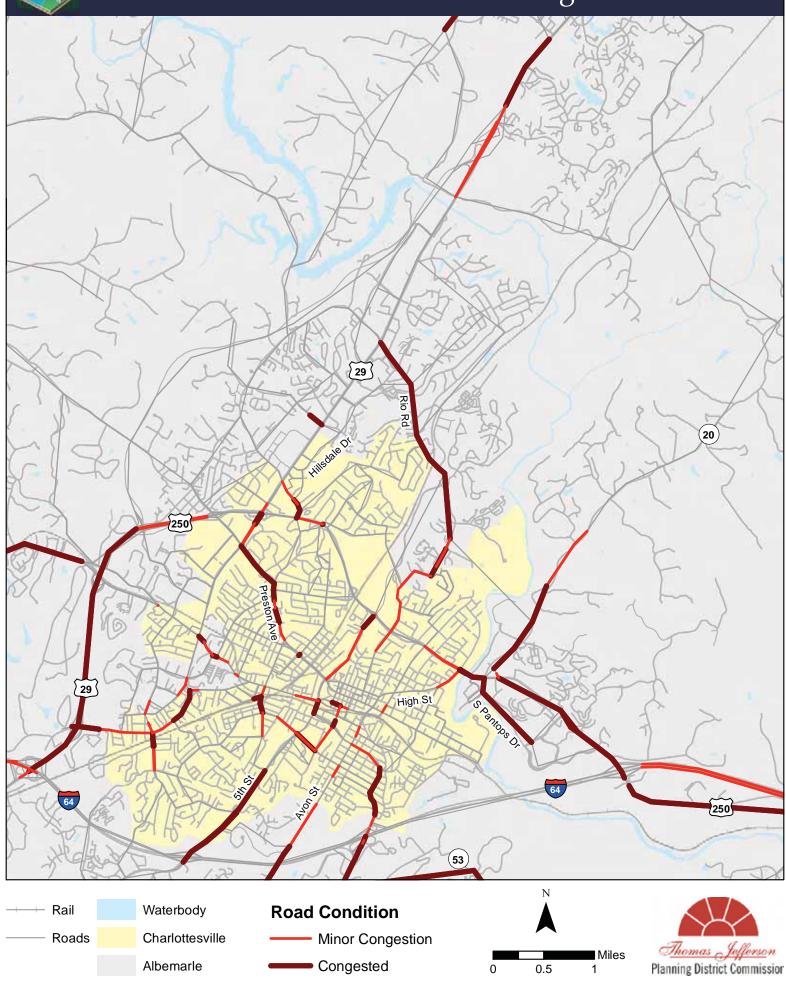
Miles

1

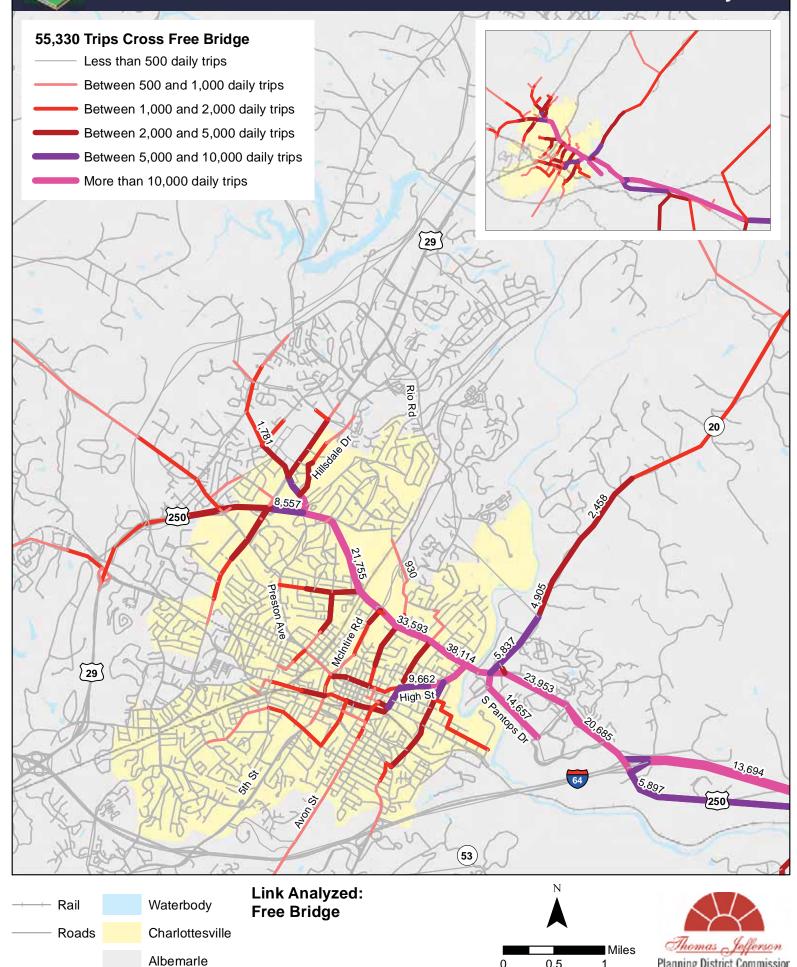
0.5



2040 4-lane Eastern Connector Congestion



2040 4-lane Eastern Connector Select Link Analysis

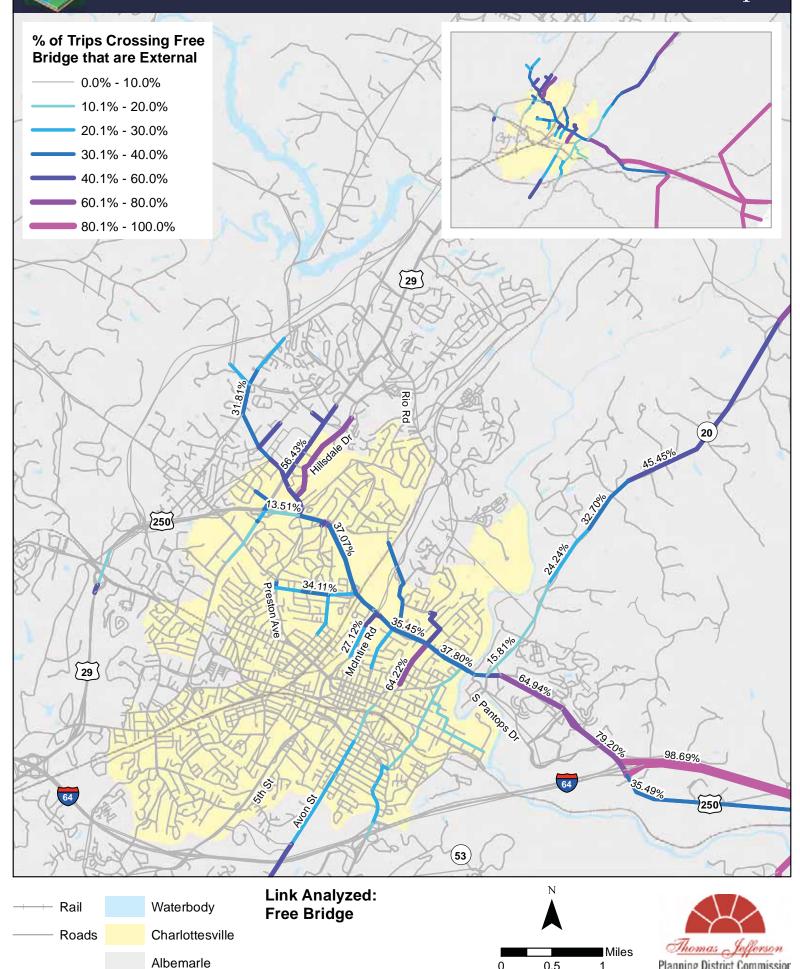


Planning District Commission

0.5

1

2040 4-lane Eastern Connector Percent of External Trips



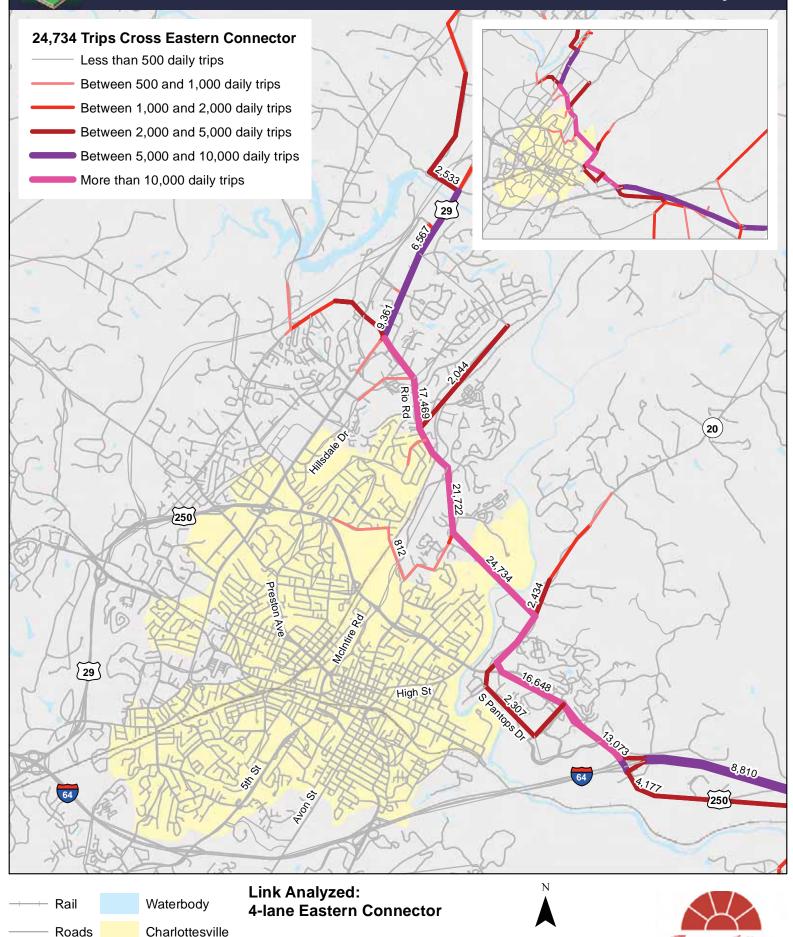
0

0.5

1

Planning District Commission

2040 4-lane Eastern Connector Select Link Analysis



Albemarle

<u> Thomas Jefferso</u>n

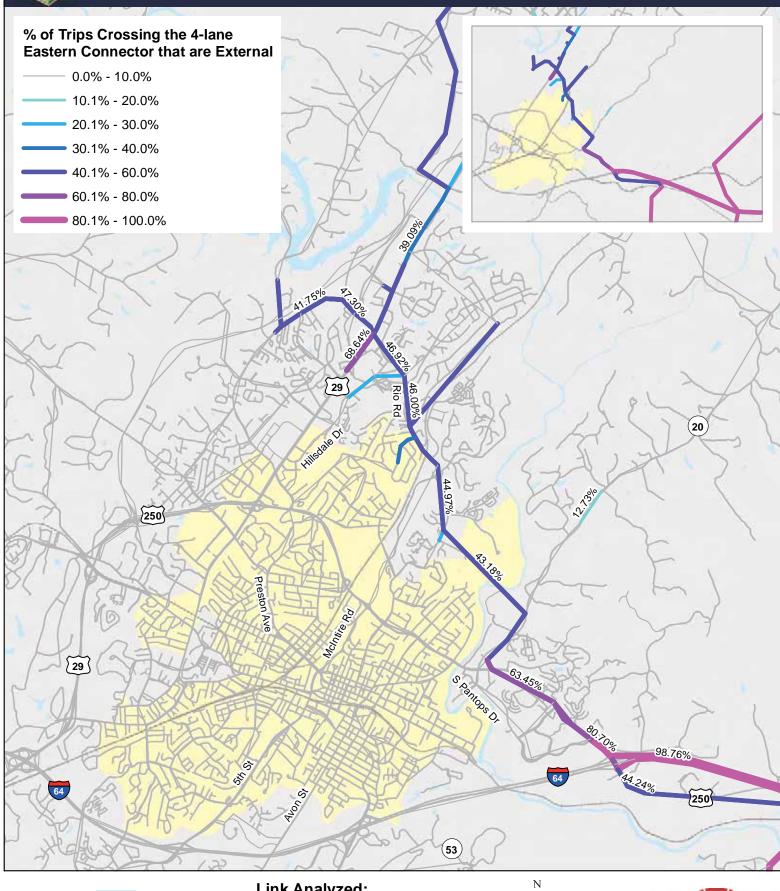
Planning District Commission

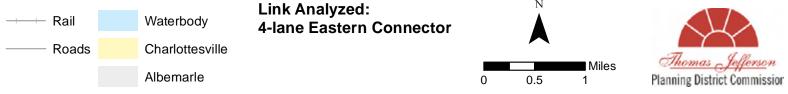
Miles

1

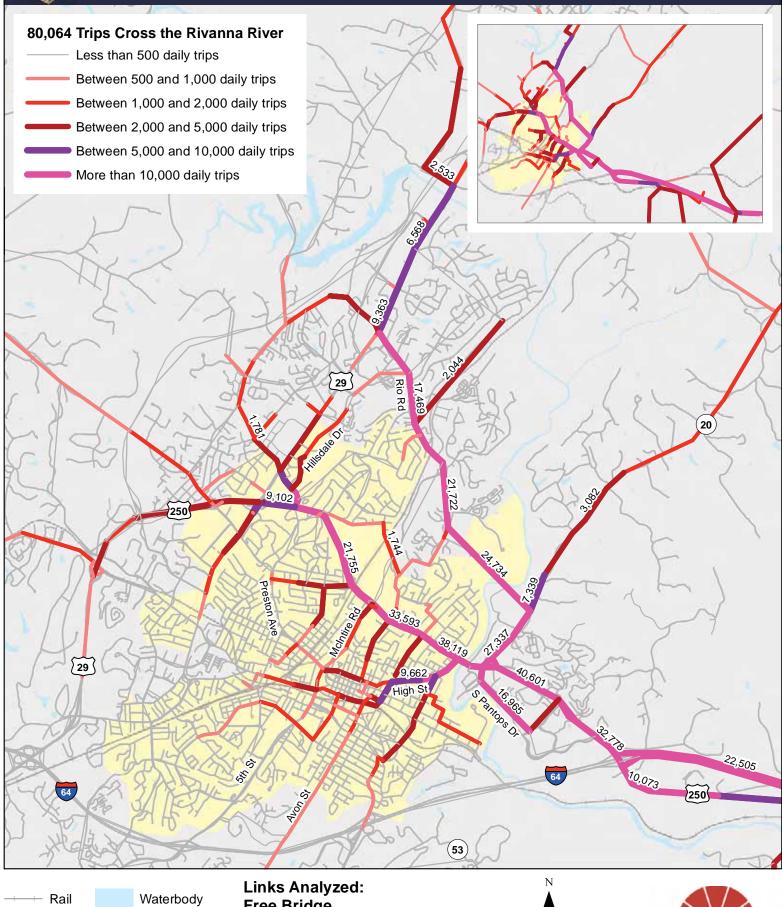
0.5

2040 4-lane Eastern Connector Percent of External Trips



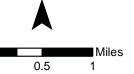


2040 4-lane Eastern Connector Select Link Analysis



Rail
 Waterbody
 Roads
 Charlottesville
 Albemarle







2040 Limited Access on US 250

2040 Limited Access on US 250 Change in Traffic Volume

Change in Daily Volume

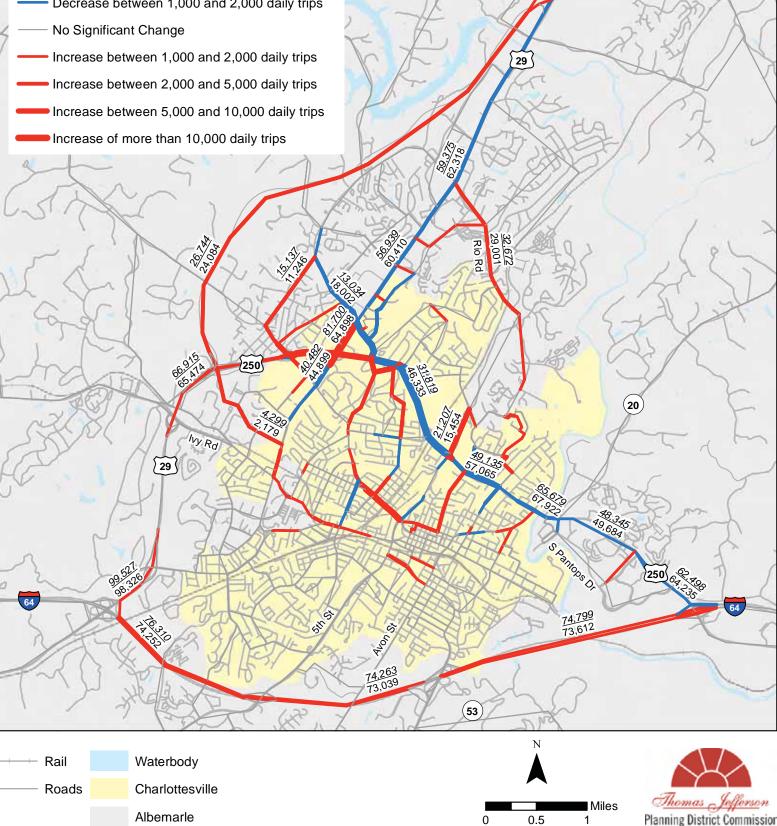
Decrease of more than 10,000 daily trips Decrease between 5,000 and 10,000 daily trips Decrease between 2,000 and 5,000 daily trips Decrease between 1,000 and 2,000 daily trips No Significant Change Increase between 1,000 and 2,000 daily trips Increase between 2,000 and 5,000 daily trips

Label Description:

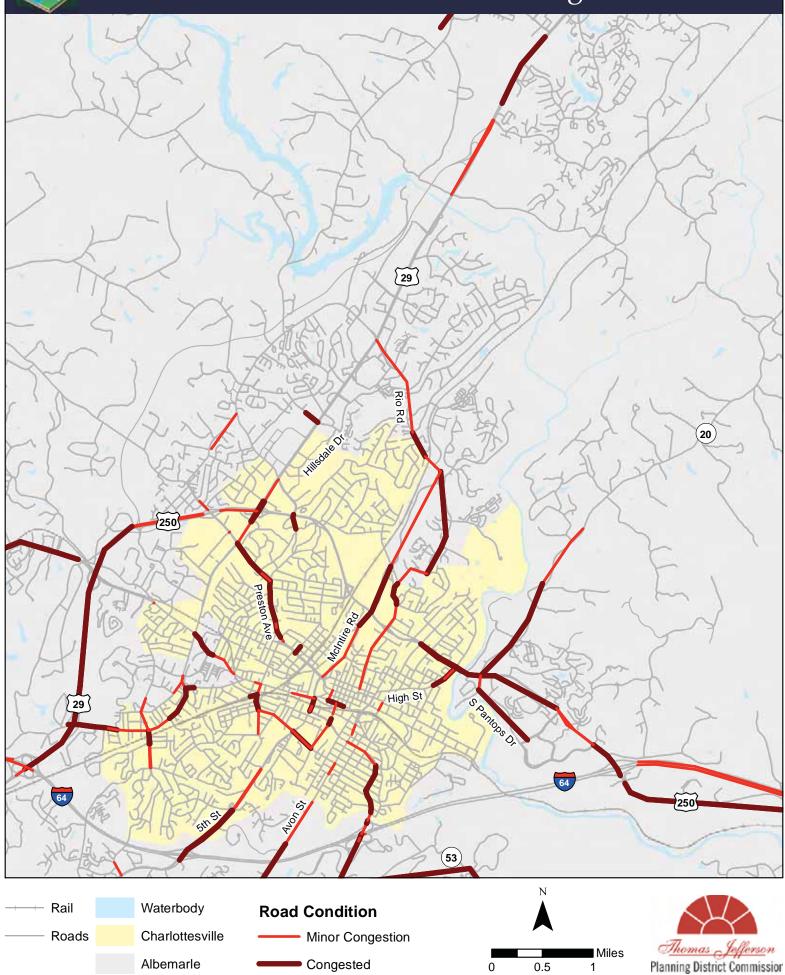
Top Value: 2040 Daily Traffic Volume with Proposed Changes Bottom Value: 2040 Daily Traffic Volume with No Changes

0.5

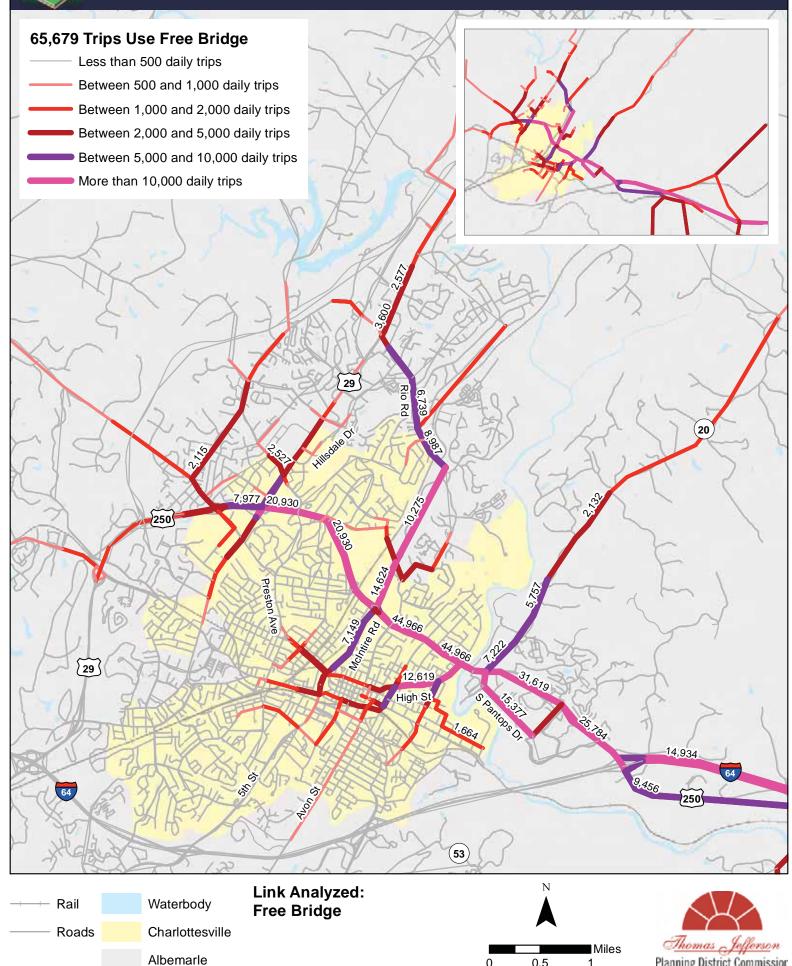
1



2040 Limited Access on US 250 Congestion



2040 Limited Access on US 250 Select Link Analysis



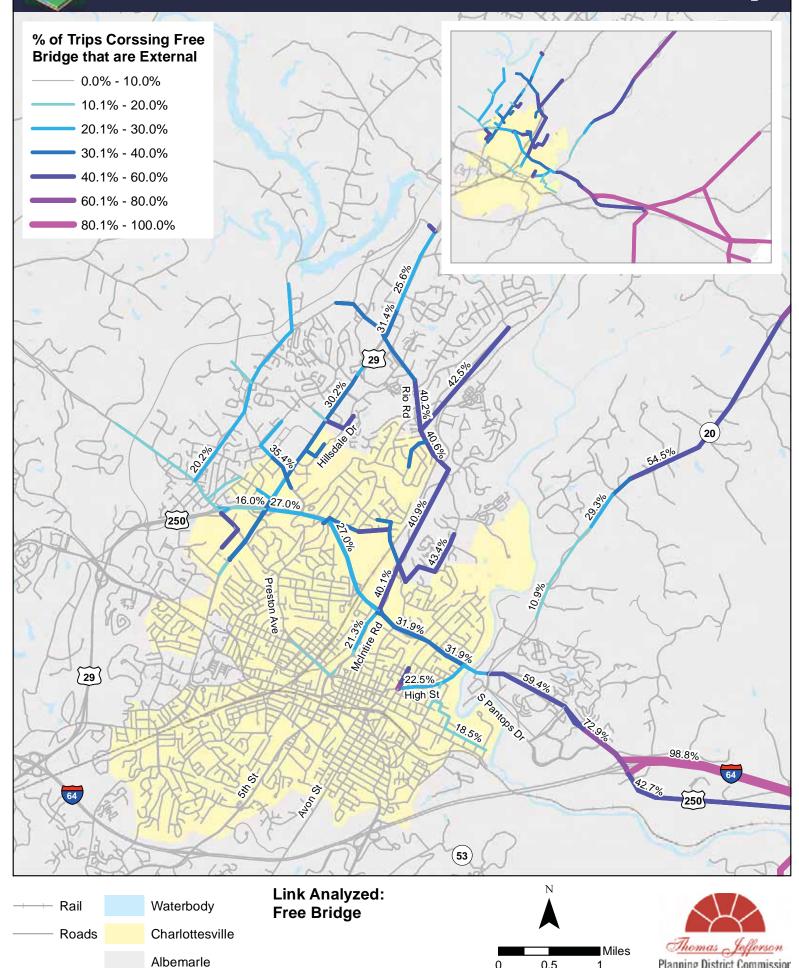
0

0.5

1

Planning District Commission

2040 Limited Access on US 250 Percent of External Trips



0

0.5

1

Planning District Commission

2040 US 29/US 250 and Interstate 64 Widening

2040 US 29/US 250 & I-64 Widening Change in Traffic Volume

Change in Daily Volume

- Decrease between 5,000 and 10,000 daily trips Decrease between 2,000 and 5,000 daily trips

Albemarle

Label Description:

Top Value: 2040 Daily Traffic Volume with Proposed Changes Bottom Value: 2040 Daily Traffic Volume with No Changes

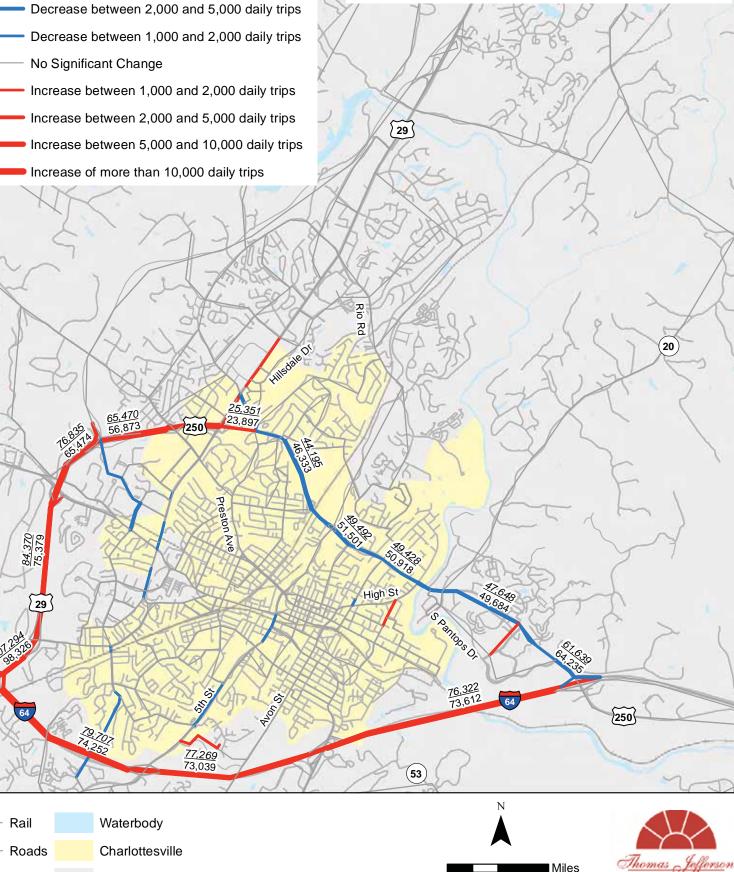
X S XX /

0.5

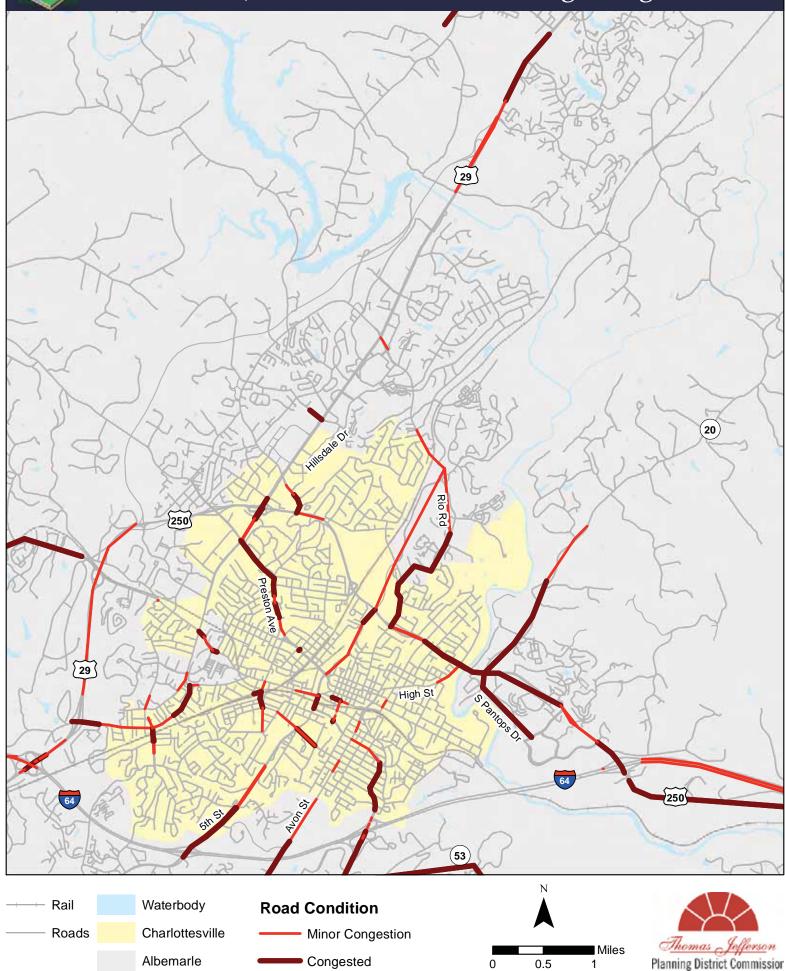
1

0

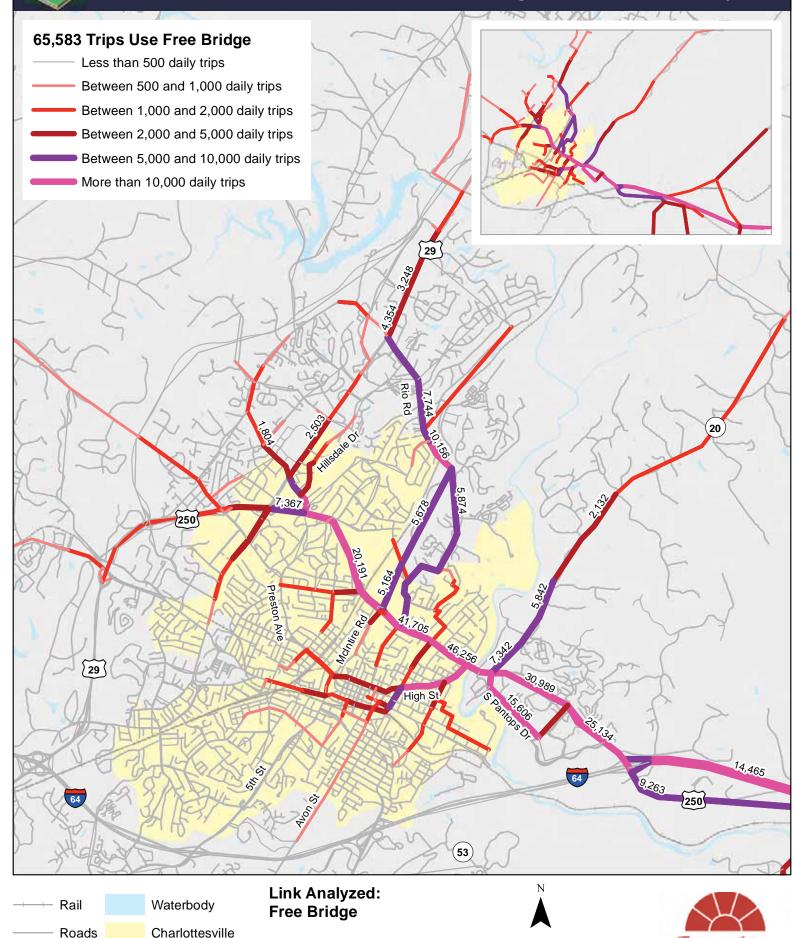
Planning District Commission



2040 US 29/US 250 & I-64 Widening Congestion



2040 US 29/US 250 & I-64 Widening Select Link Analysis



Albemarle

<u> Thomas Jefferso</u>n

Planning District Commission

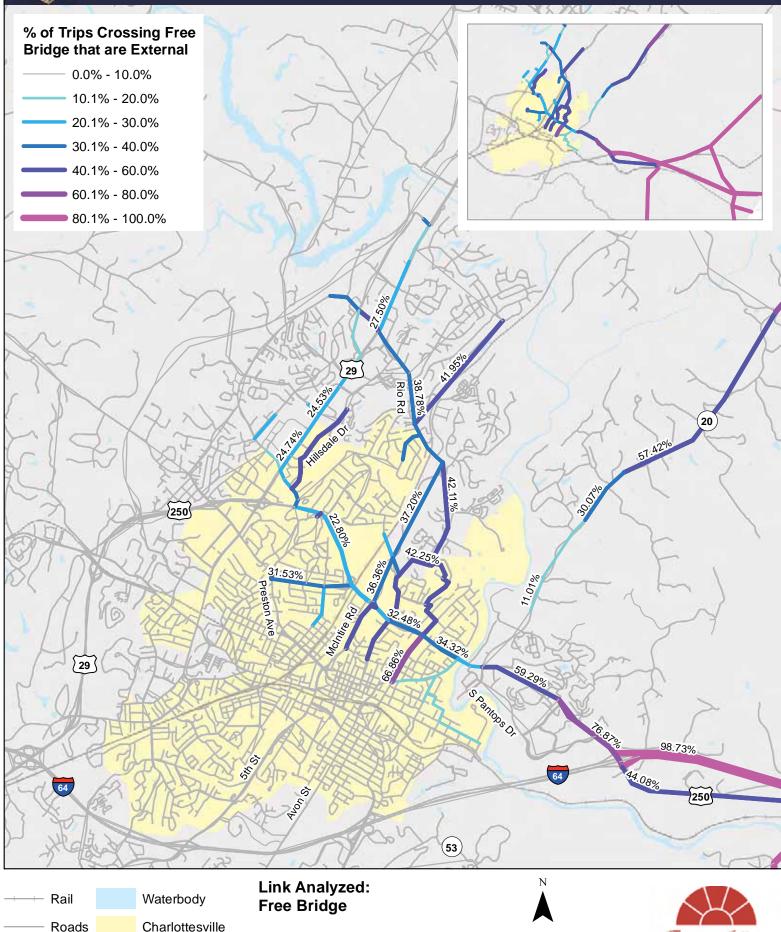
Miles

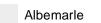
1

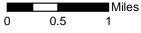
0

0.5

2040 US 29/US 250 & I-64 Widening Percent of External Trips



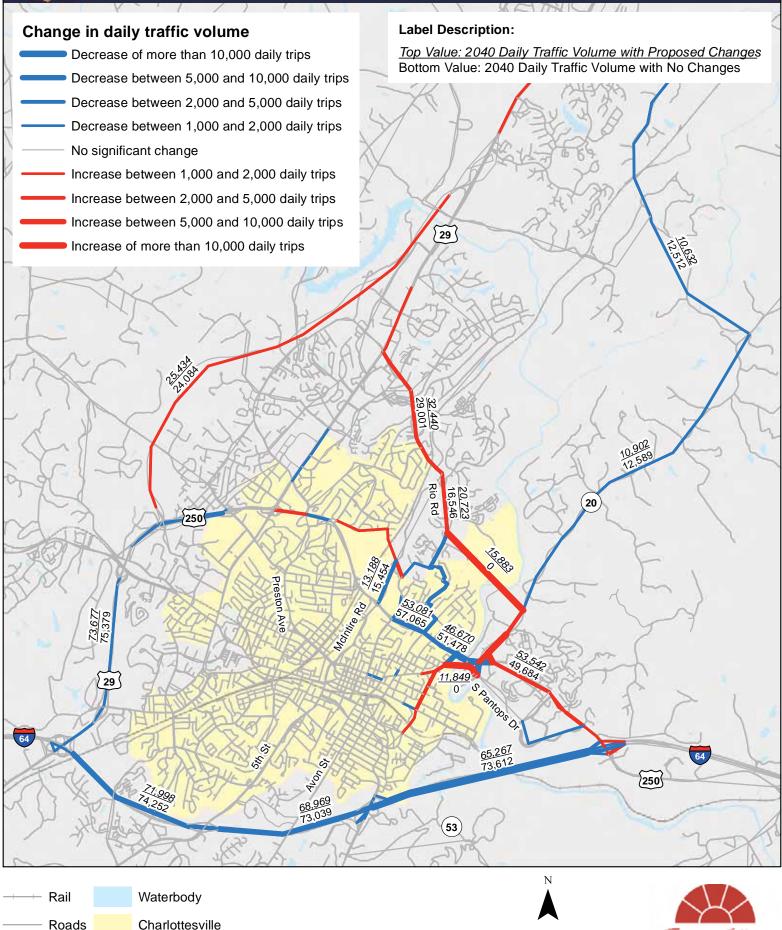






2040 the South Pantops Drive Connector and the 2-lane Eastern Connector

2040 S Pantops Dr & 2-lane Eastern Connector Change in Traffic Volume

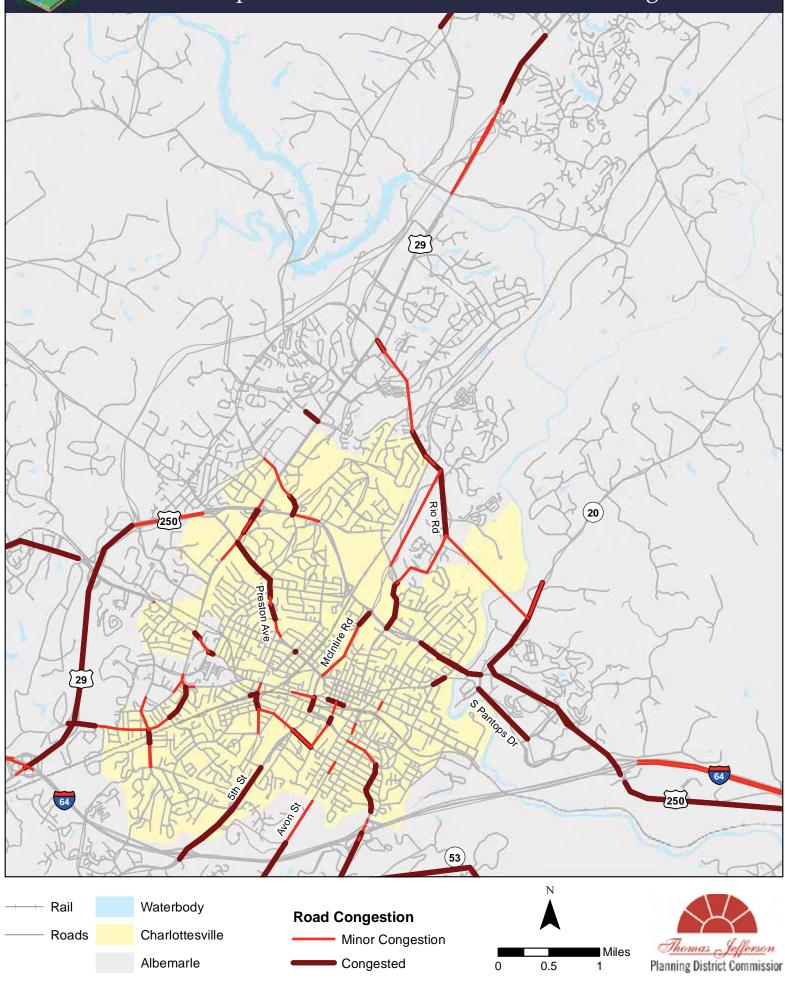


Albemarle

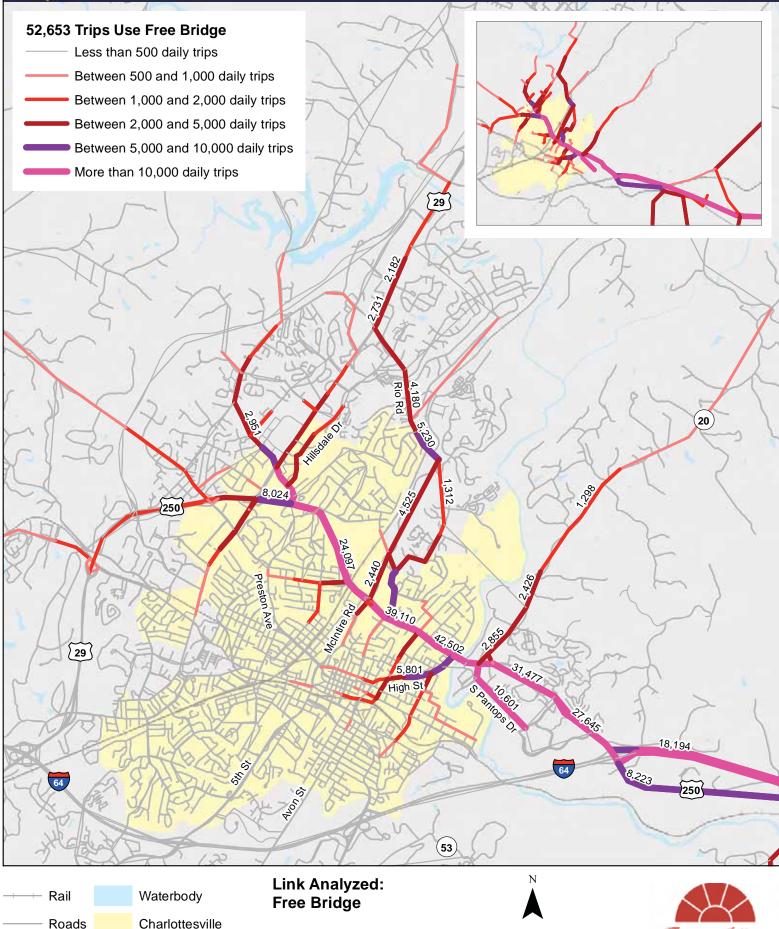
0 0.5 1



2040 S Pantops Dr & 2-lane Eastern Connector Congestion



2040 S Pantops Dr & 2-lane Eastern Connector Select Link Analysis



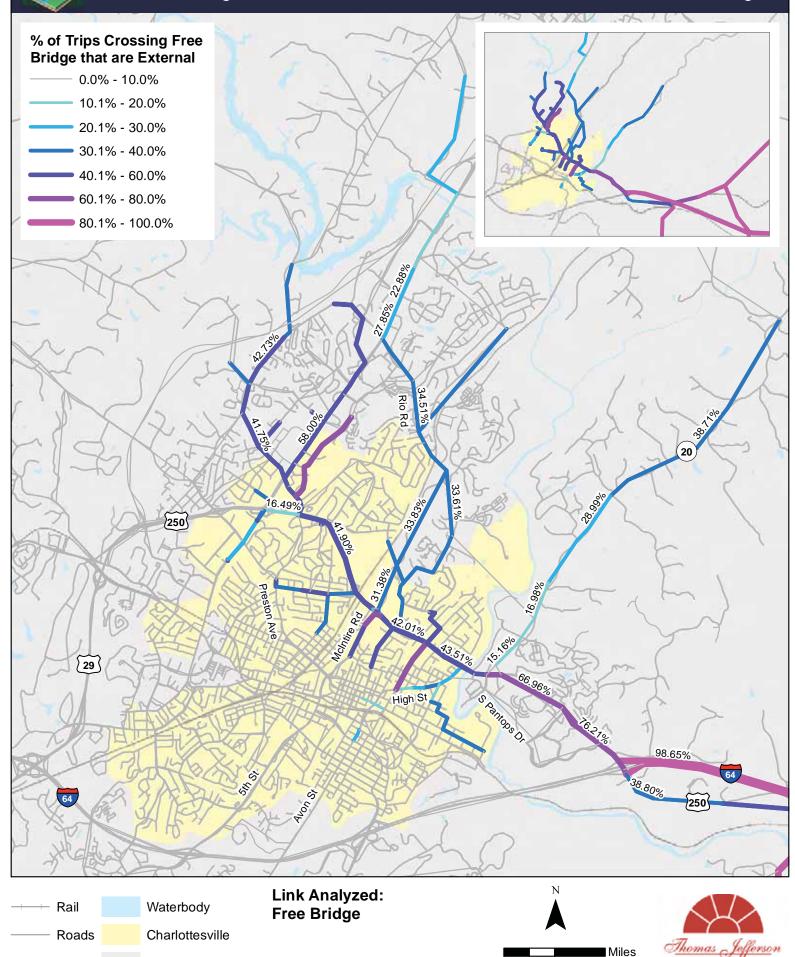
Albemarle



Miles



2040 S Pantops Dr & 2-lane Eastern Connector Percent of External Trips



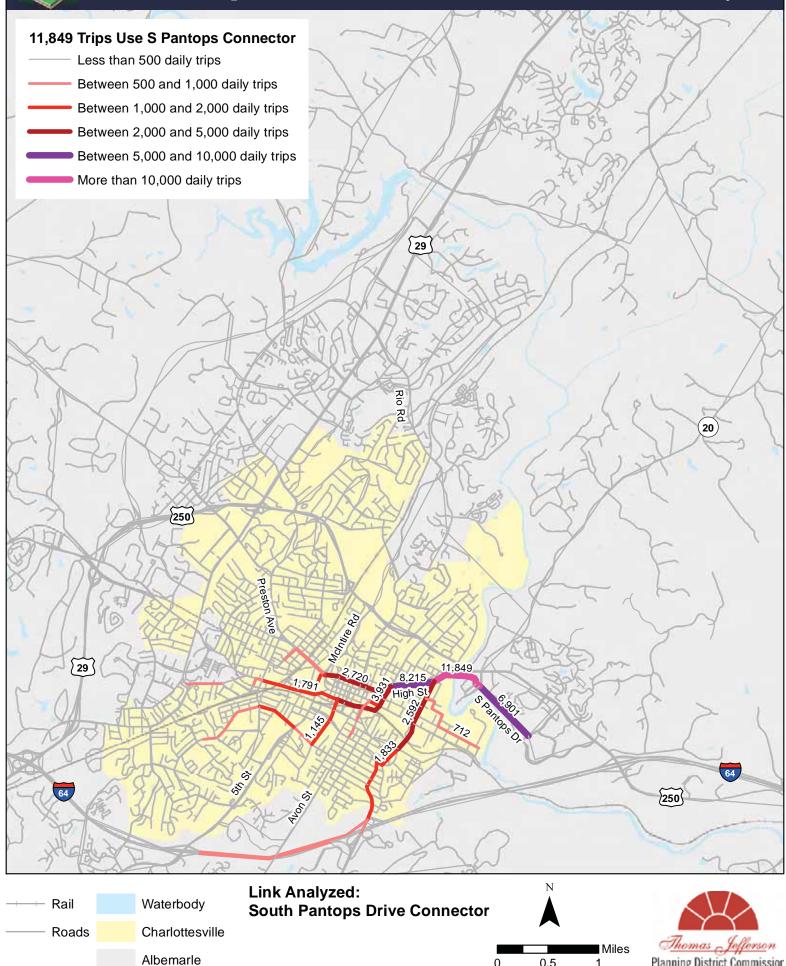
0

0.5

1

Albemarle

2040 S Pantops Dr & 2-lane Eastern Connector Select Link Analysis

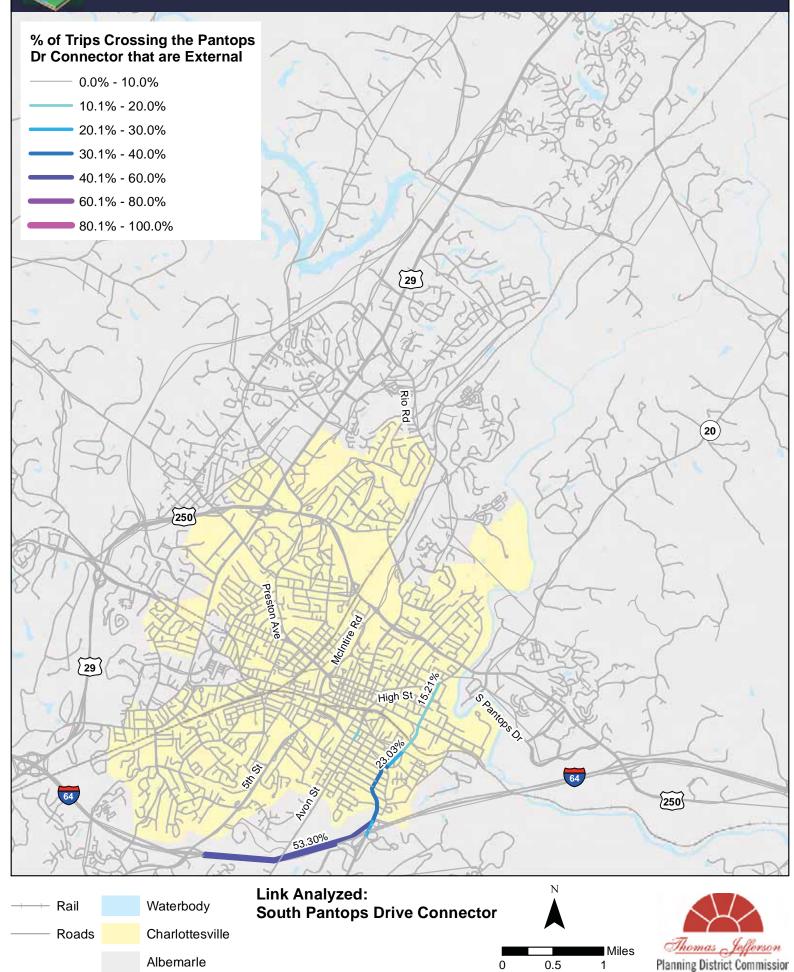


Planning District Commission

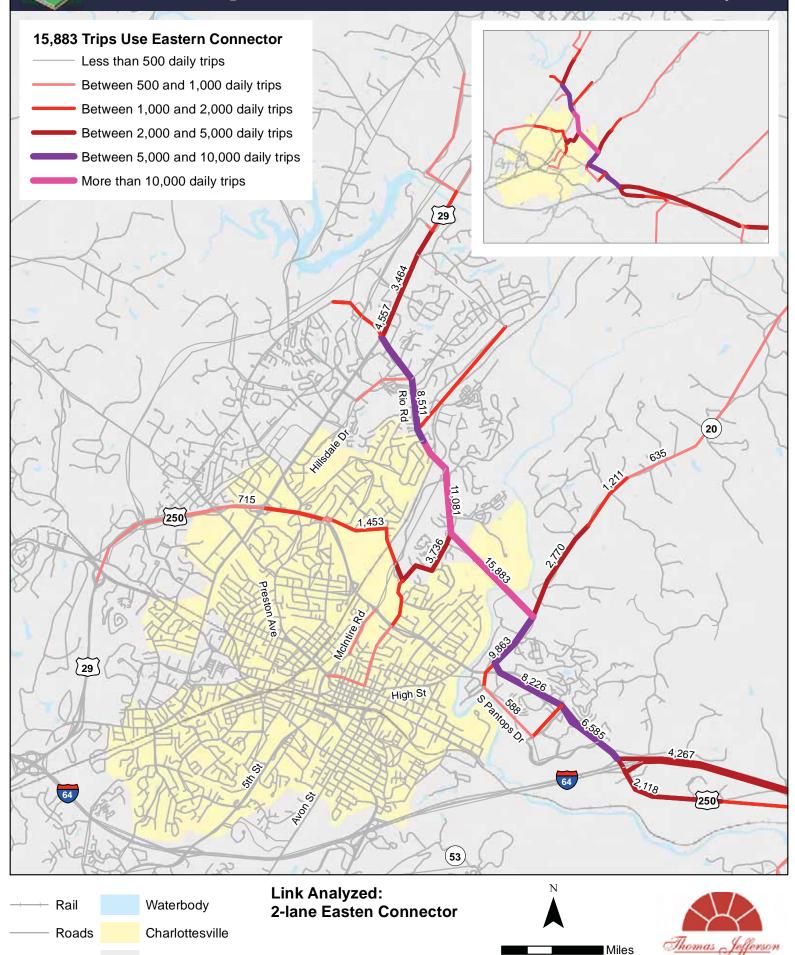
0.5

1

2040 S Pantops Dr & 2-lane Eastern Connector Percent of External Trips



2040 S Pantops Dr & 2-lane Eastern Connector Select Link Analysis



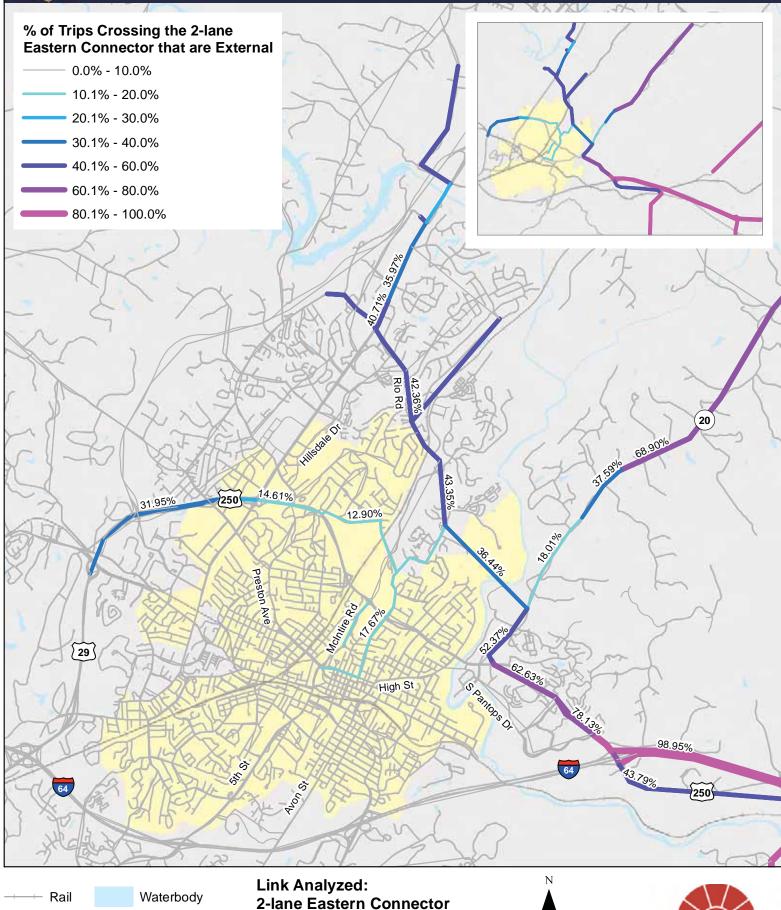
Albemarle

Planning District Commission

0.5

1

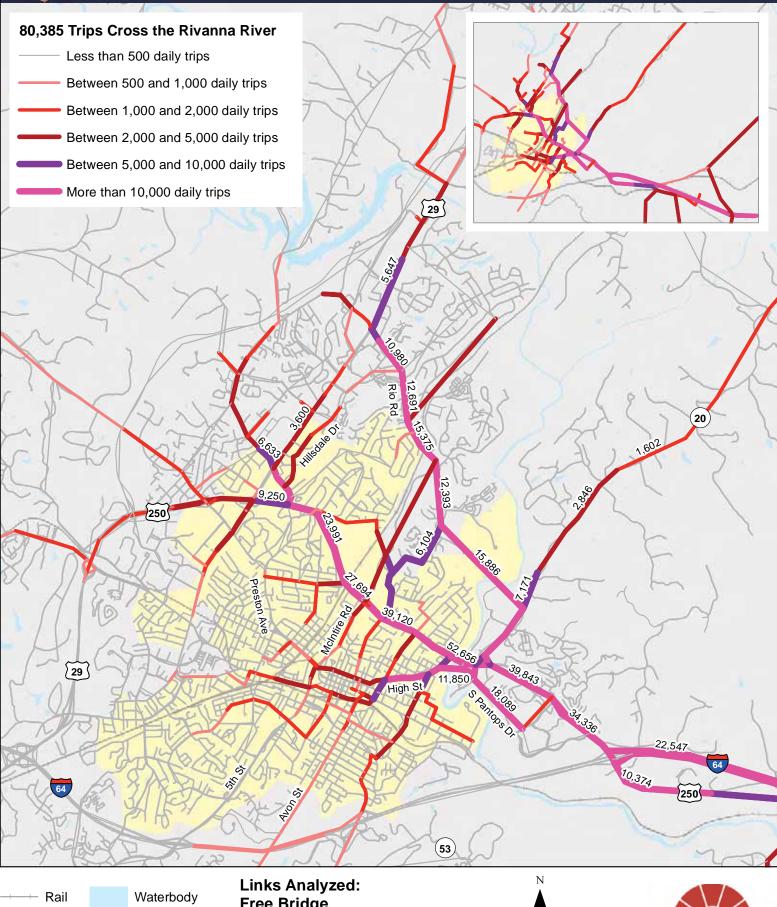








2040 S Pantops Dr & 2-lane Eastern Connector Select Link Analysis



Roads Charlottesville

Links Analyzed: Free Bridge South Pantops Drive Connector 2-lane Eastern Connector

Miles

