

Figure 2  
**MTP 2040 VOLUME AND CAPACITY DEFICIENCIES**



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**GREATER HICKORY MPO**

**CTP Analysis and Information**

Volume and Capacity Ratio Features  
 (Future Year 2050)

|                      |                           |
|----------------------|---------------------------|
| 2050 Volume Capacity | Under Capacity (0-0.79)   |
| 2050 Volume Capacity | Near Capacity (0.80-0.99) |
| 2050 Volume Capacity | Over Capacity (1.00+)     |



Full report at:  
<https://www.wpcog.org/metropolitan-trans-plan-mtp>

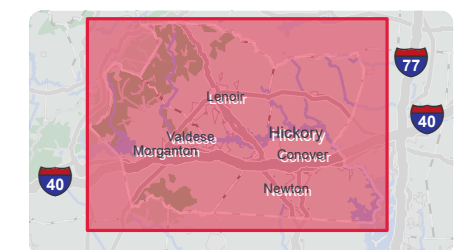


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Base map date: June 22, 2021

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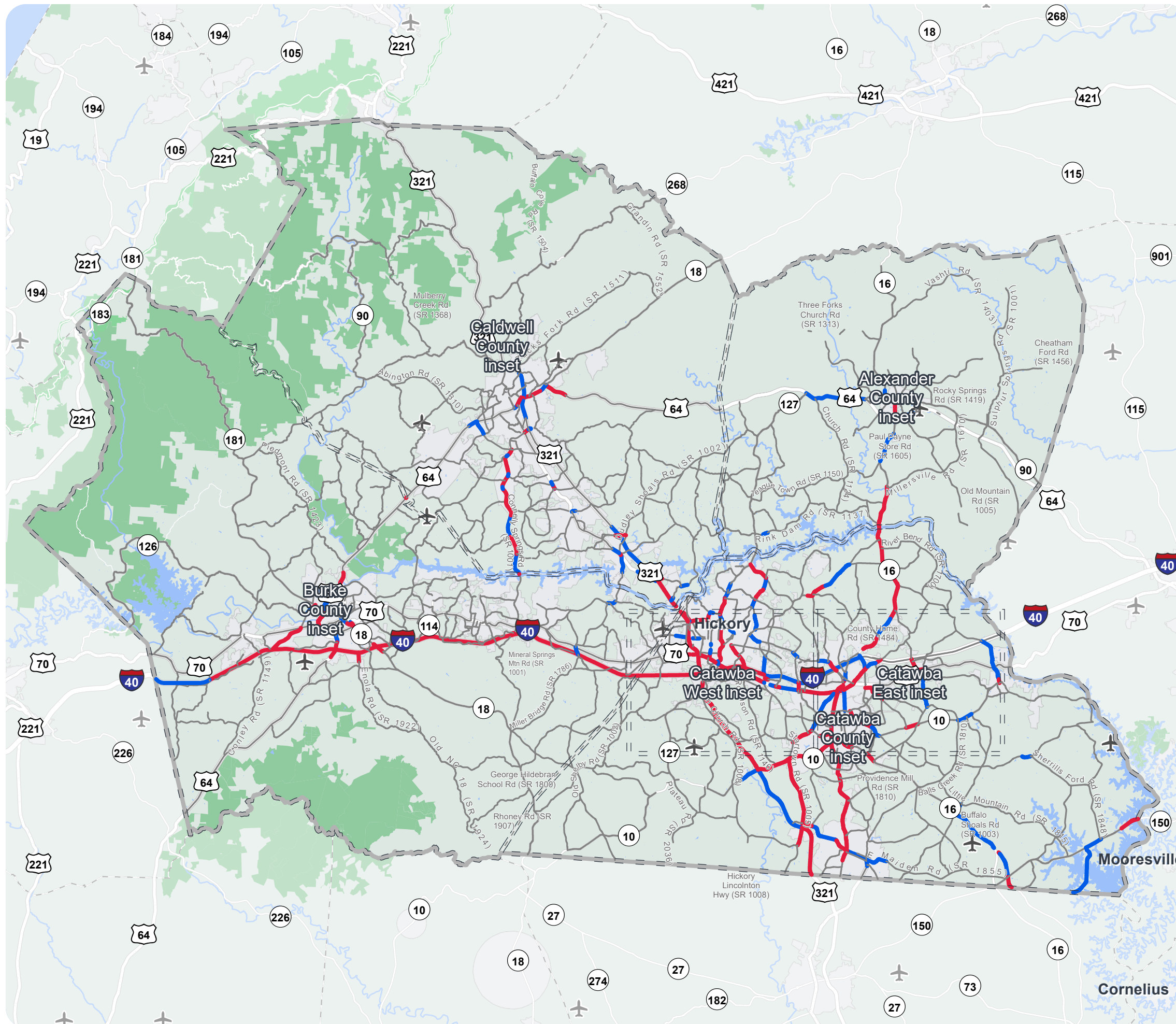




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**Caldwell County**

CTP Analysis and Information

Volume and Capacity Ratio Features  
 (Future Year 2050)

|                         |                              |
|-------------------------|------------------------------|
| 2050 Volume<br>Capacity | Under Capacity<br>(0-0.79)   |
| 2050 Volume<br>Capacity | Near Capacity<br>(0.80-0.99) |
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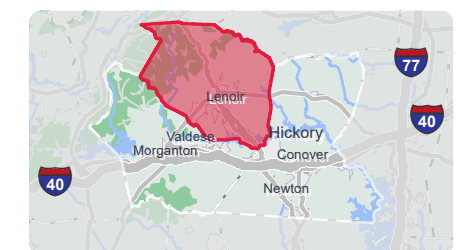


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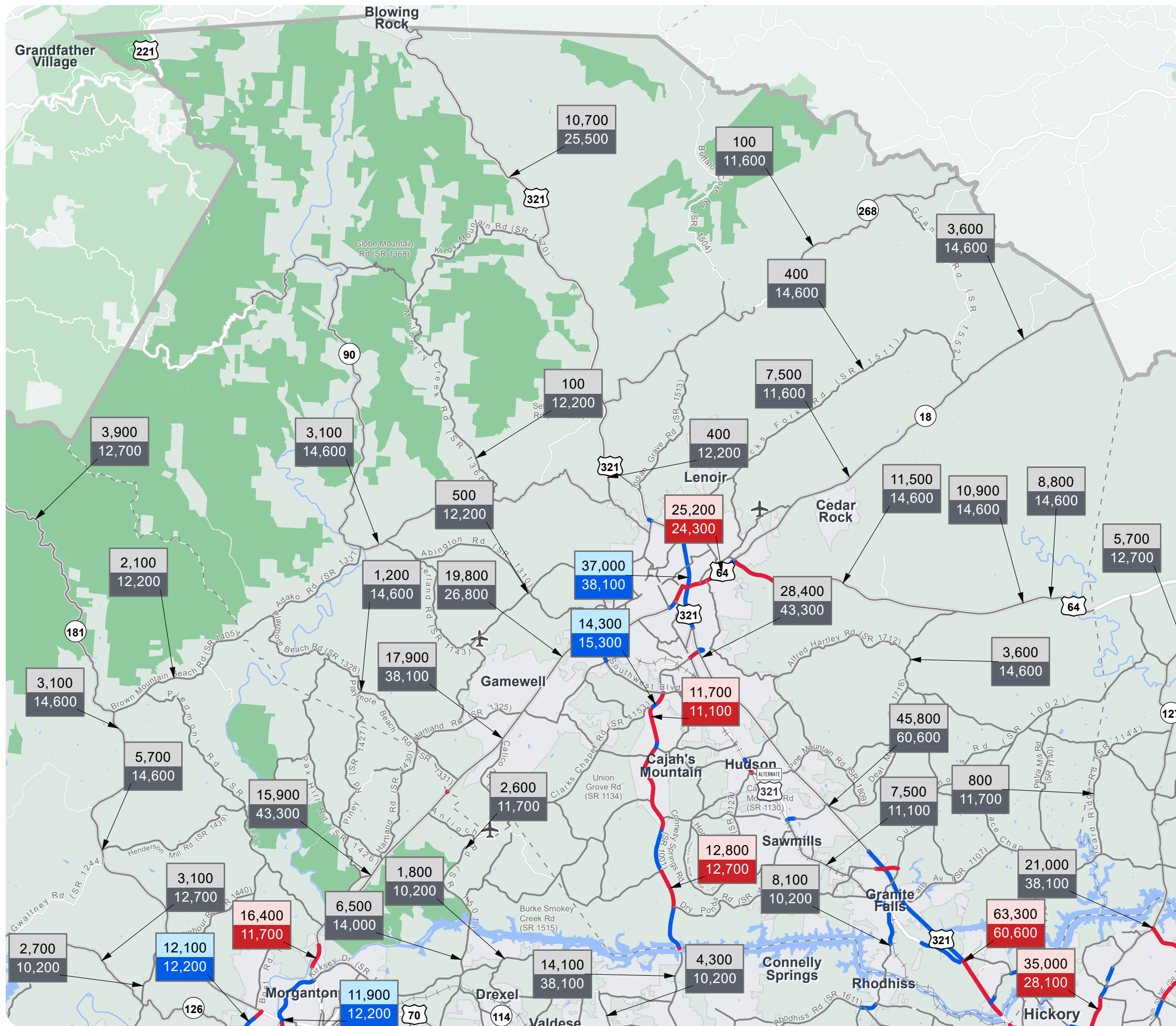




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**Alexander County**

CTP Analysis and Information

Volume and Capacity Ratio Features  
 (Future Year 2050)

|                         |                              |
|-------------------------|------------------------------|
| 2050 Volume<br>Capacity | Under Capacity<br>(0-0.79)   |
| 2050 Volume<br>Capacity | Near Capacity<br>(0.80-0.99) |
| 2050 Volume<br>Capacity | Over Capacity<br>(1.00+)     |



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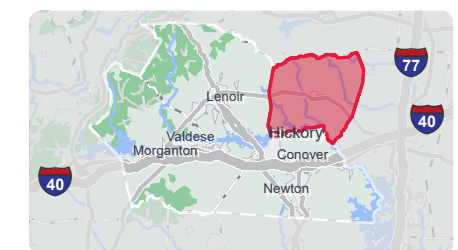


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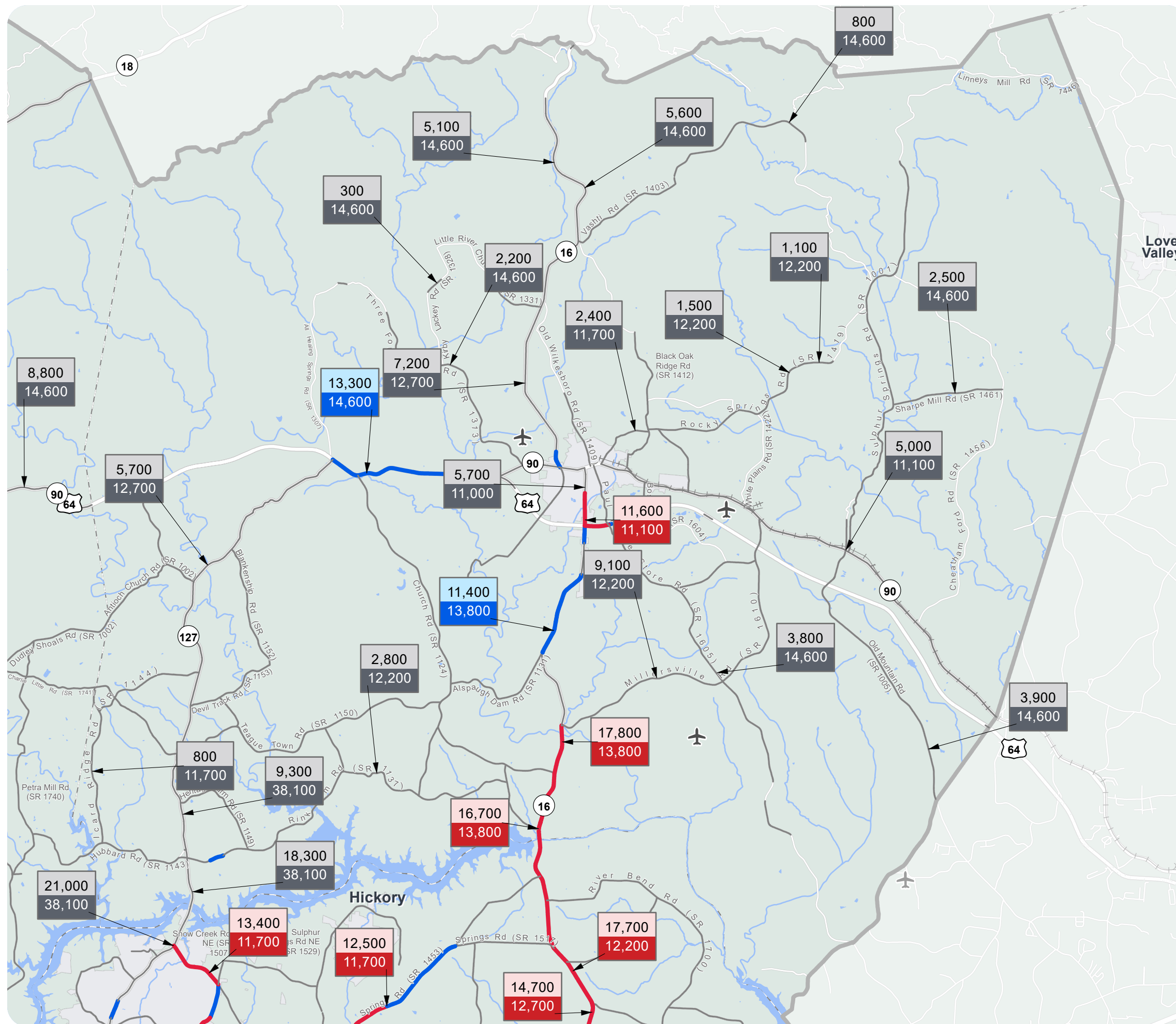




Figure 2  
**MTP 2040 VOLUME AND CAPACITY DEFICIENCIES**



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**GREATER HICKORY MPO**

**Burke County**

CTP Analysis and Information

Volume and Capacity Ratio Features  
 (Future Year 2050)

- 2050 Volume Capacity Under Capacity (0-0.79)
- 2050 Volume Capacity Near Capacity (0.80-0.99)
- 2050 Volume Capacity Over Capacity (1.00+)



Full report at:  
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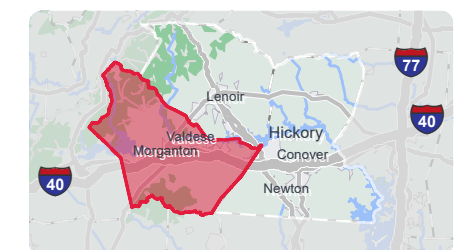


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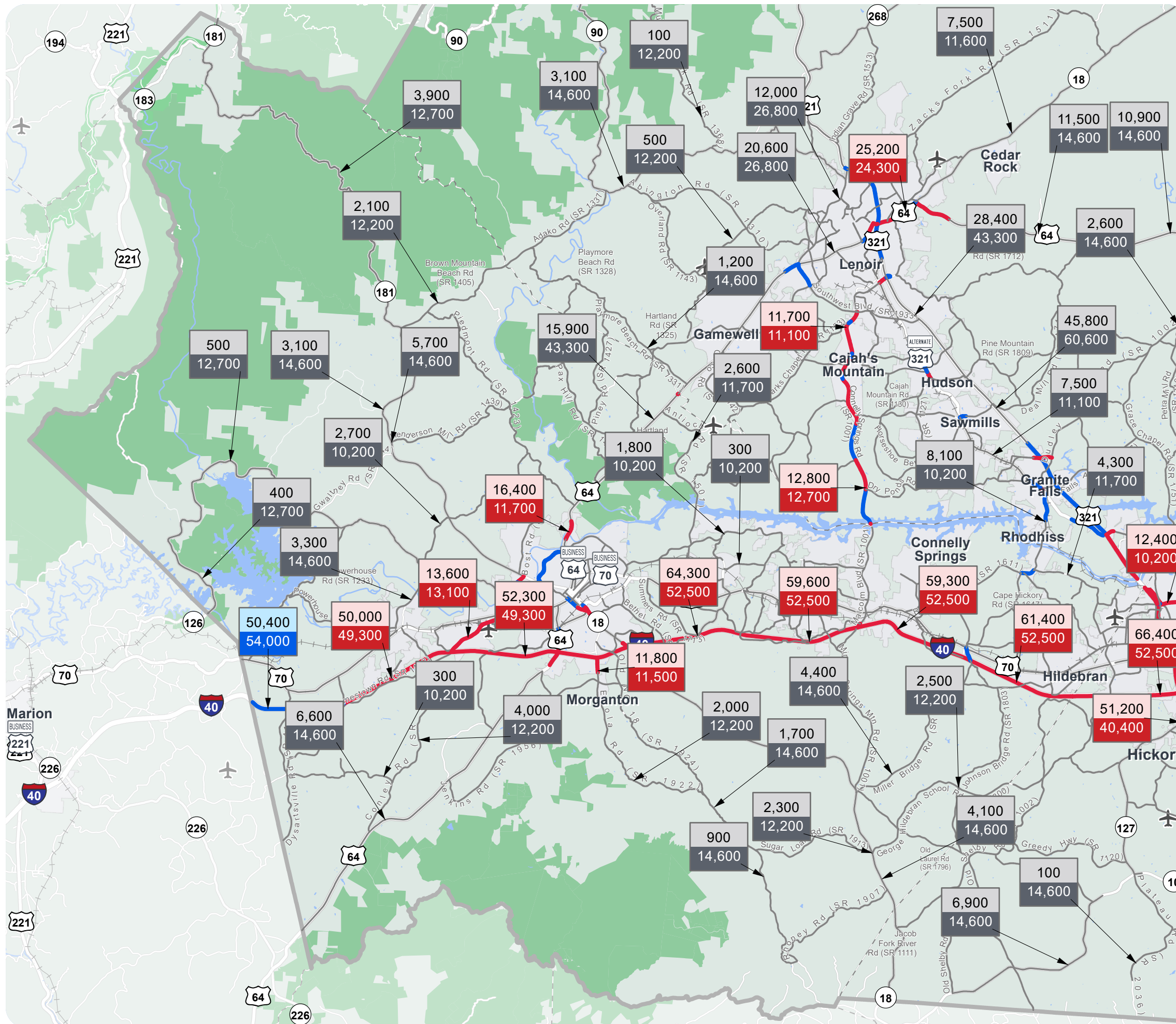




Figure 2  
**MTP 2040 VOLUME AND CAPACITY DEFICIENCIES**



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**GREATER HICKORY MPO**

**Catawba County**

CTP Analysis and Information

Volume and Capacity Ratio Features  
 (Future Year 2050)

|                         |                              |
|-------------------------|------------------------------|
| 2050 Volume<br>Capacity | Under Capacity<br>(0-0.79)   |
| 2050 Volume<br>Capacity | Near Capacity<br>(0.80-0.99) |
| 2050 Volume<br>Capacity | Over Capacity<br>(1.00+)     |



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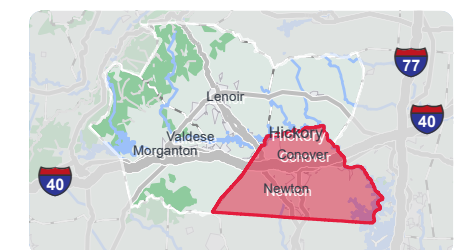


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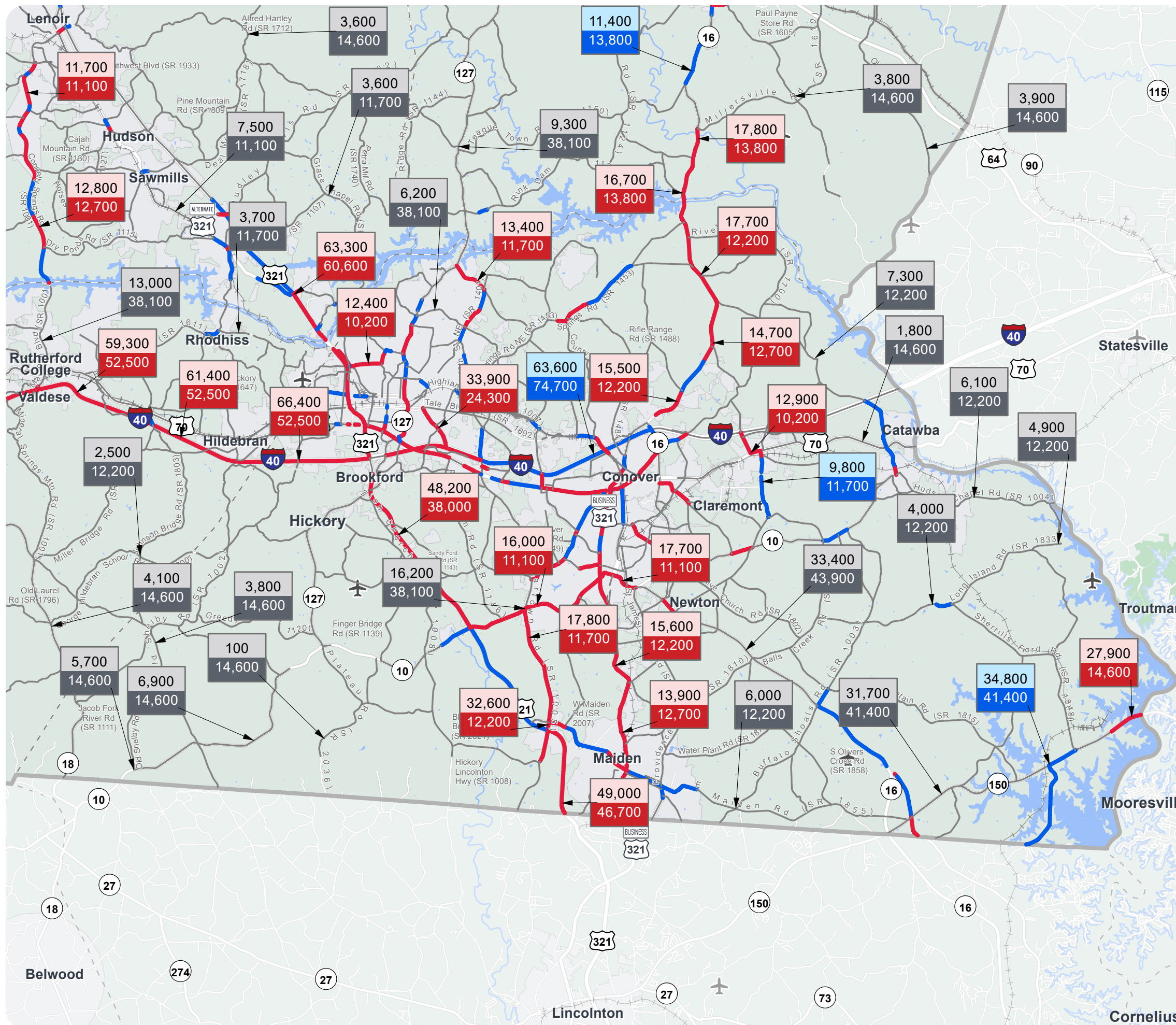




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**MTP 2040 VOLUME AND CAPACITY DEFICIENCIES**



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**Catawba West**

CTP Analysis and Information

Volume and Capacity Ratio Features  
 (Future Year 2050)

|                         |                              |
|-------------------------|------------------------------|
| 2050 Volume<br>Capacity | Under Capacity<br>(0-0.79)   |
| 2050 Volume<br>Capacity | Near Capacity<br>(0.80-0.99) |
| 2050 Volume<br>Capacity | Over Capacity<br>(1.00+)     |



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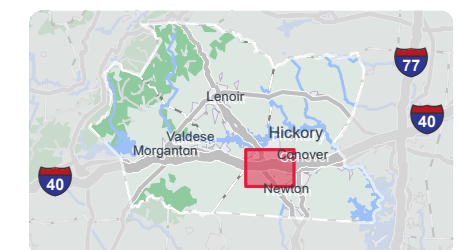


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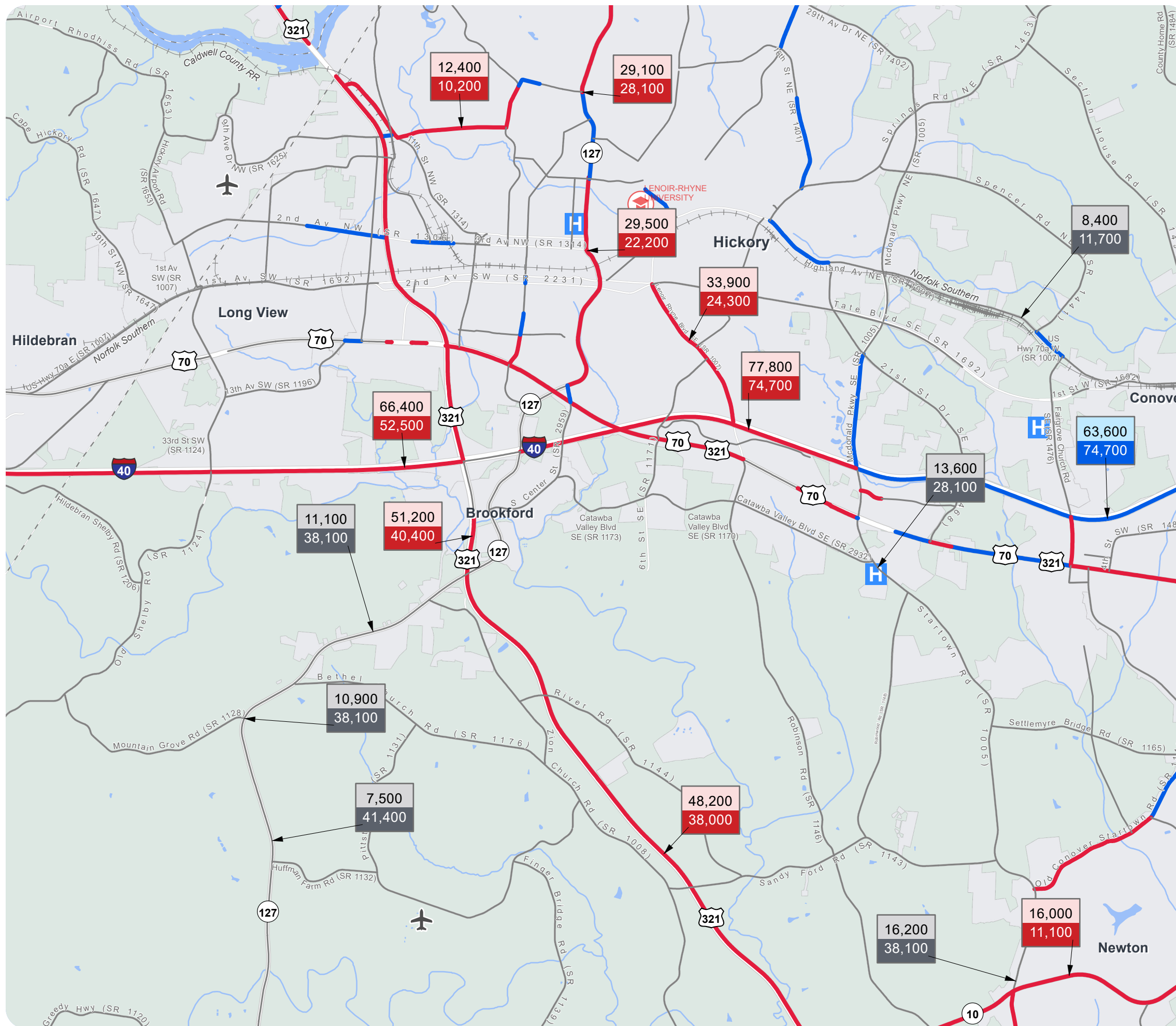




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**Catawba East**

CTP Analysis and Information

Volume and Capacity Ratio Features  
 (Future Year 2050)

|                         |                              |
|-------------------------|------------------------------|
| 2050 Volume<br>Capacity | Under Capacity<br>(0-0.79)   |
| 2050 Volume<br>Capacity | Near Capacity<br>(0.80-0.99) |
| 2050 Volume<br>Capacity | Over Capacity<br>(1.00+)     |



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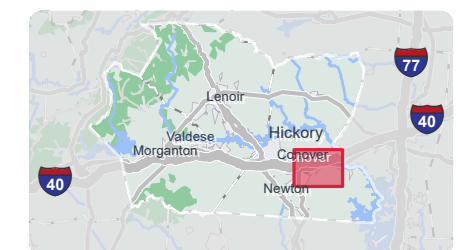


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