
Appendix F:

Corridor X

Jacksonville to Greenville

U.S. 13/U.S. 264/N.C. 11/C.F. Harvey Pkwy/U.S. 258

Electric Charging Stations

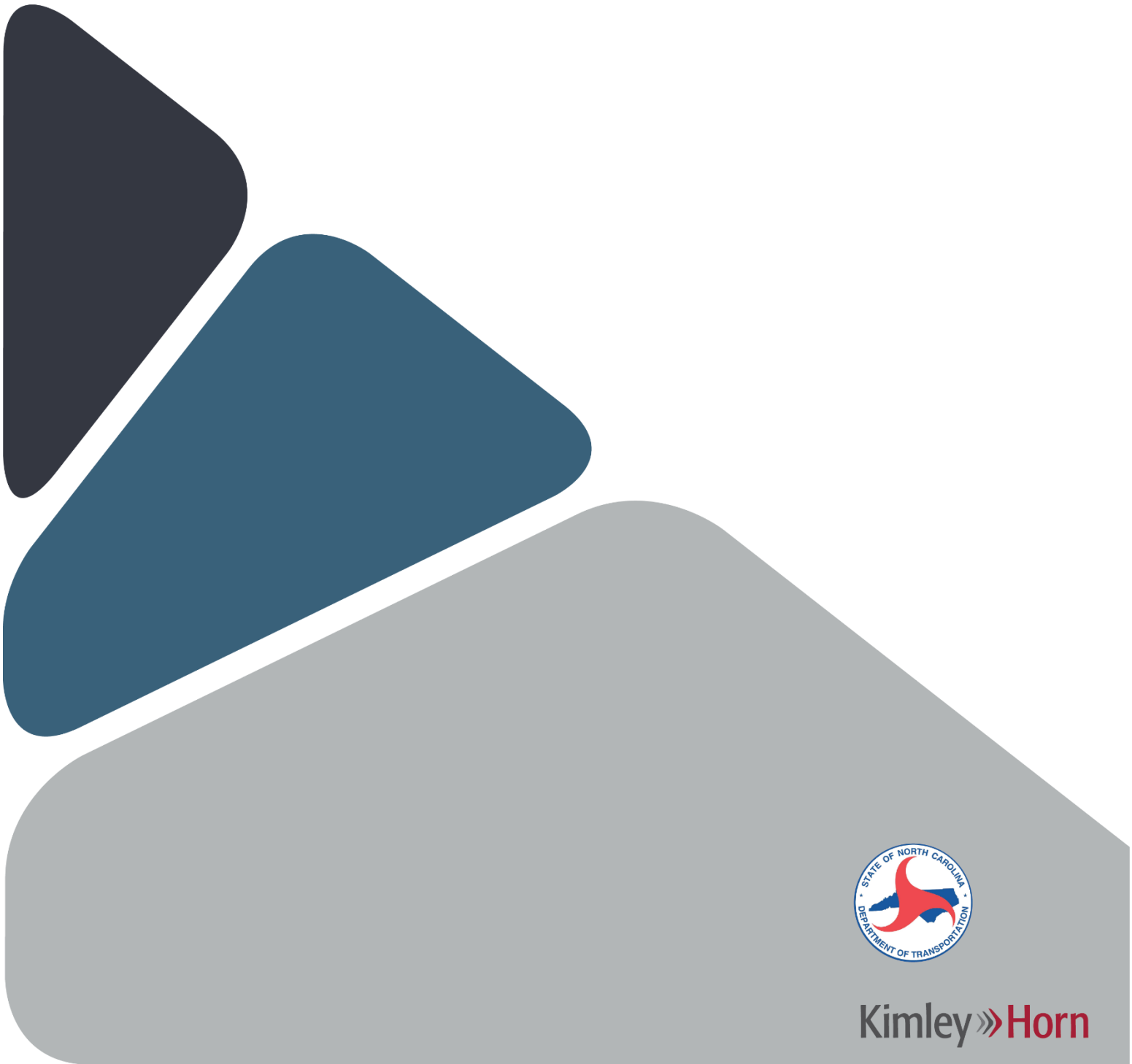
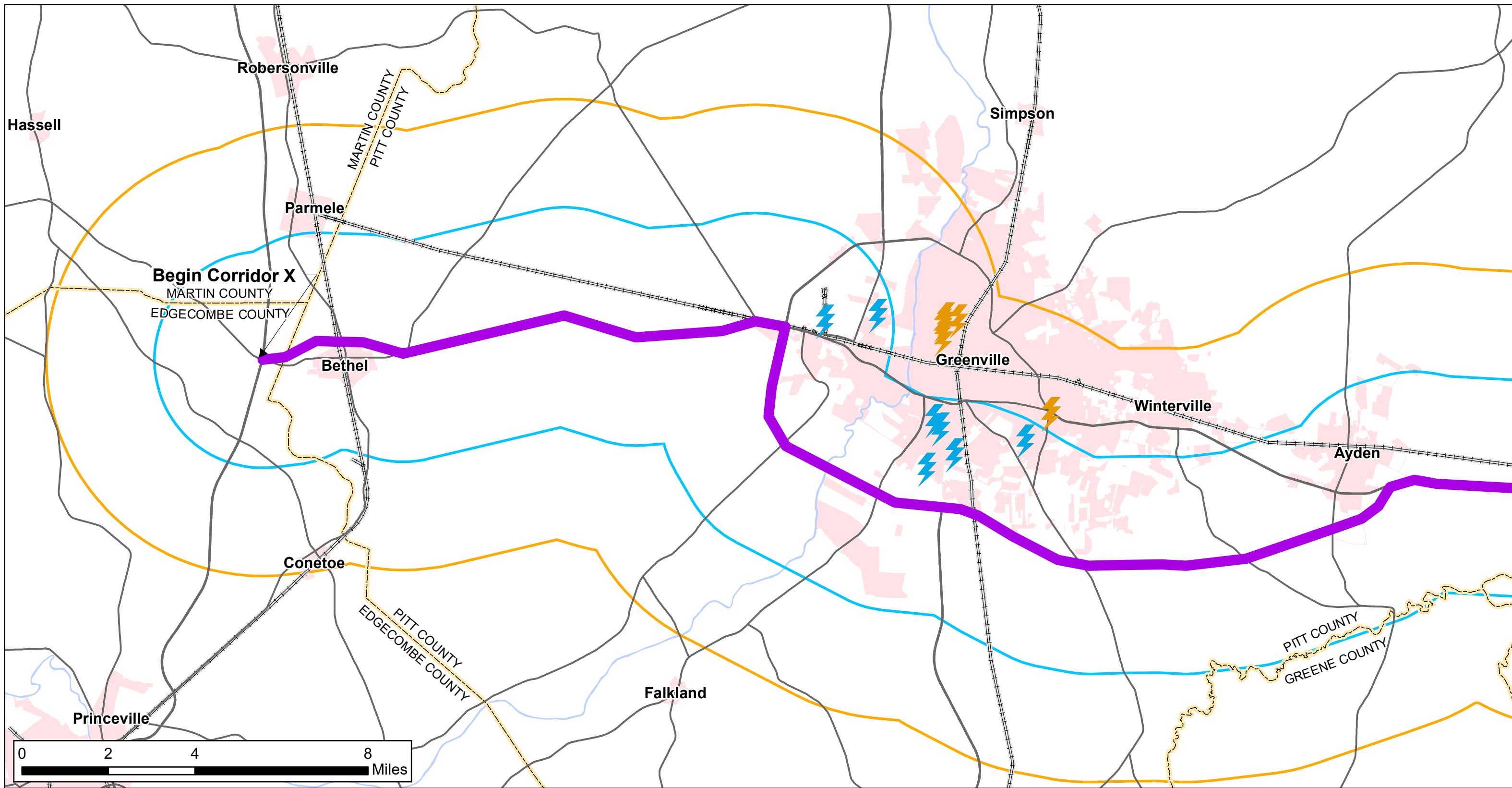


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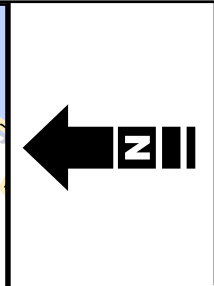
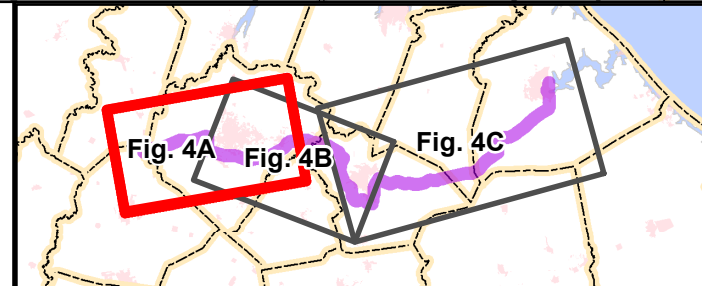


**NC STRATEGIC
TRANSPORTATION
CORRIDORS (STC)**

FEBRUARY 2022
Source: NCOneMap, NCDOT GIS, ESRI, Plug-In NC

Legend

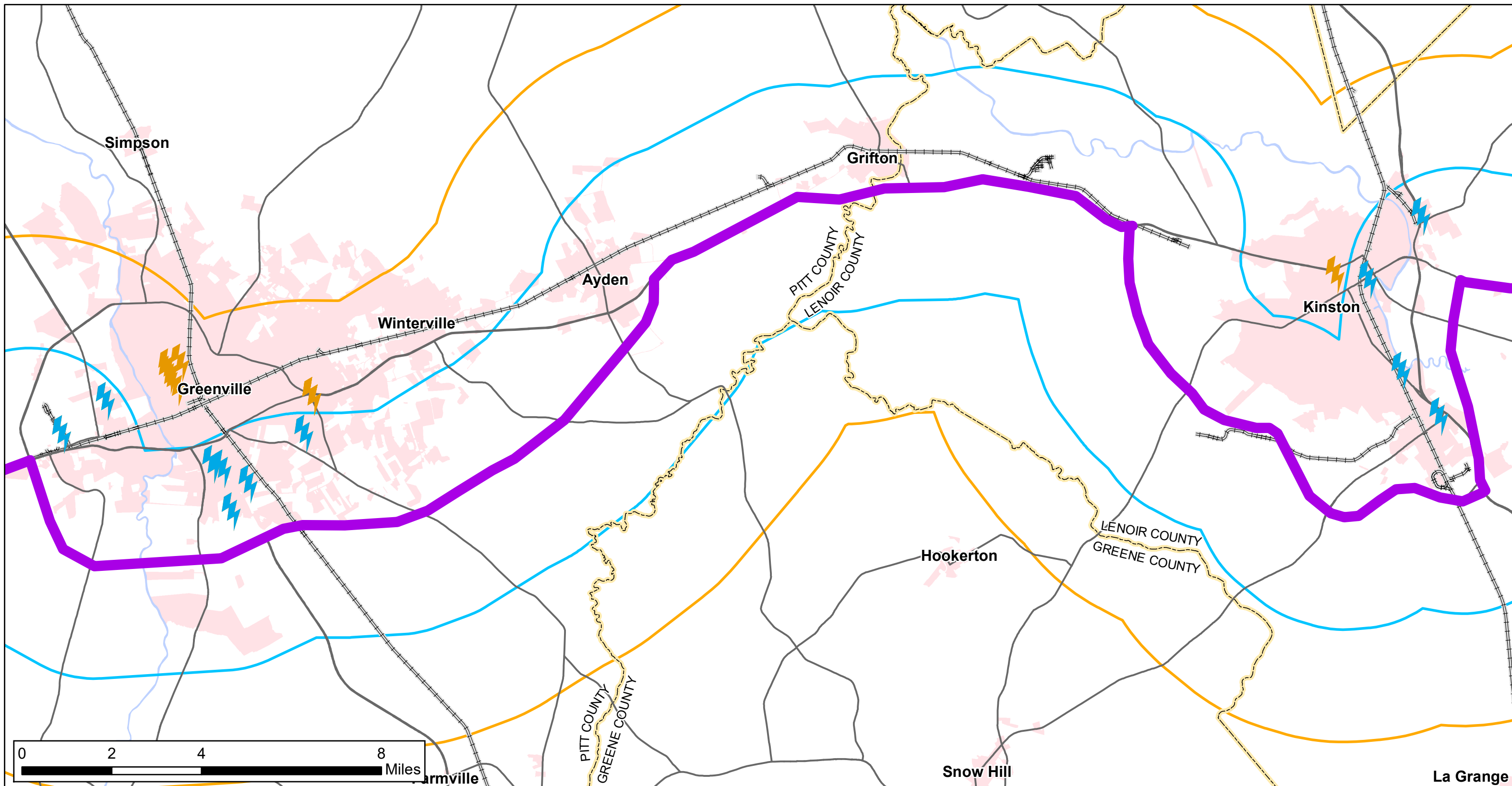
- STC Highway Corridor X
- Municipal Boundary
- Counties
- Charging Stations Within 5 miles
- Charging Stations Within 10 miles
- Interstate
- U.S./N.C. Route
- Rail
- Major Water Bodies
- 5 Mile STC Buffer
- 10 Mile STC Buffer



**CORRIDOR X:
ELECTRIC CHARGING
STATIONS**

**FIGURE 4A:
U.S. 13 TO GREENVILLE**

This map is accurate as of October 2021. For updated charging station locations and location addresses, please visit <https://pluginncc.com/find-a-charging-station/>

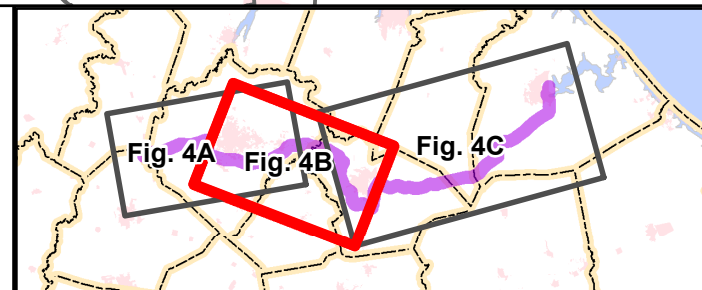


NC STRATEGIC TRANSPORTATION CORRIDORS (STC)

FEBRUARY 2022
 Source: NCOneMap, NCDOT GIS, ESRI, Plug-In NC

Legend

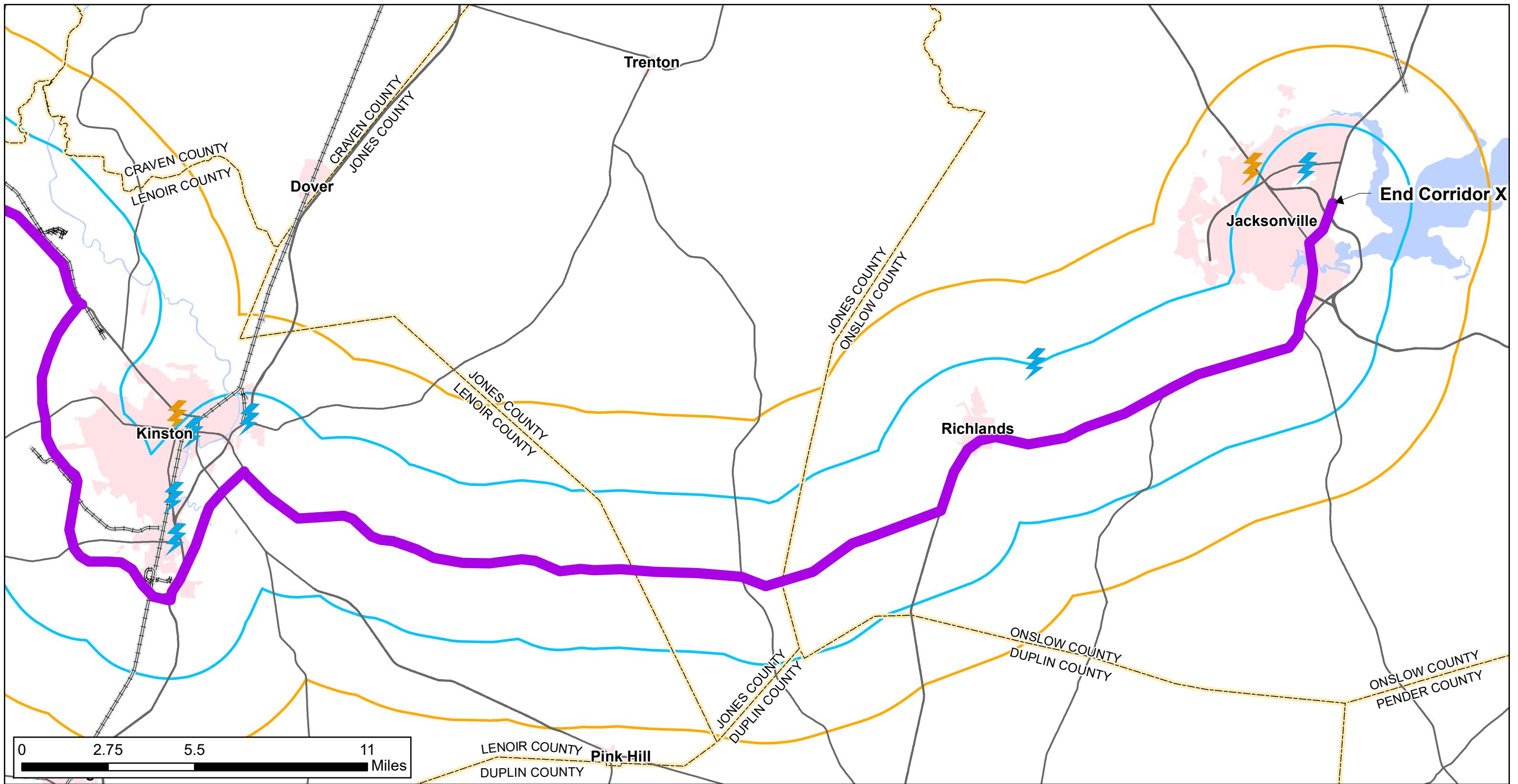
- STC Highway Corridor X
- Interstate
- U.S./N.C. Route
- Rail
- Major Water Bodies
- Municipal Boundary
- Counties
- Charging Stations Within 5 miles
- Charging Stations Within 10 miles
- 5 Mile STC Buffer
- 10 Mile STC Buffer



CORRIDOR X: ELECTRIC CHARGING STATIONS

FIGURE 4B: GREENVILLE TO KINSTON

This map is accurate as of October 2021. For updated charging station locations and location addresses, please visit <https://pluginncc.com/find-a-charging-station/>

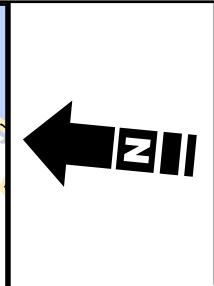
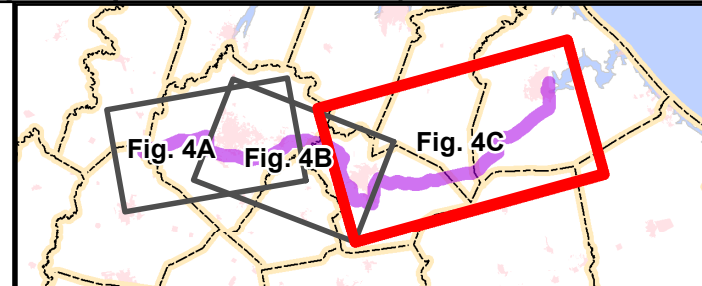


NC STRATEGIC TRANSPORTATION CORRIDORS (STC)

FEBRUARY 2022
 Source: NCOneMap, NCDOT GIS, ESRI, Plug-In NC

Legend

- STC Highway Corridor X
- Interstate
- U.S./N.C. Route
- Rail
- Major Water Bodies
- Municipal Boundary
- Counties
- Charging Stations Within 5 miles
- Charging Stations Within 10 miles
- 5 Mile STC Buffer
- 10 Mile STC Buffer



CORRIDOR X: ELECTRIC CHARGING STATIONS

FIGURE 4C: KINSTON TO JACKSONVILLE

This map is accurate as of October 2021. For updated charging station locations and location addresses, please visit <https://pluginncc.com/find-a-charging-station/>