

FACILITY TYPES

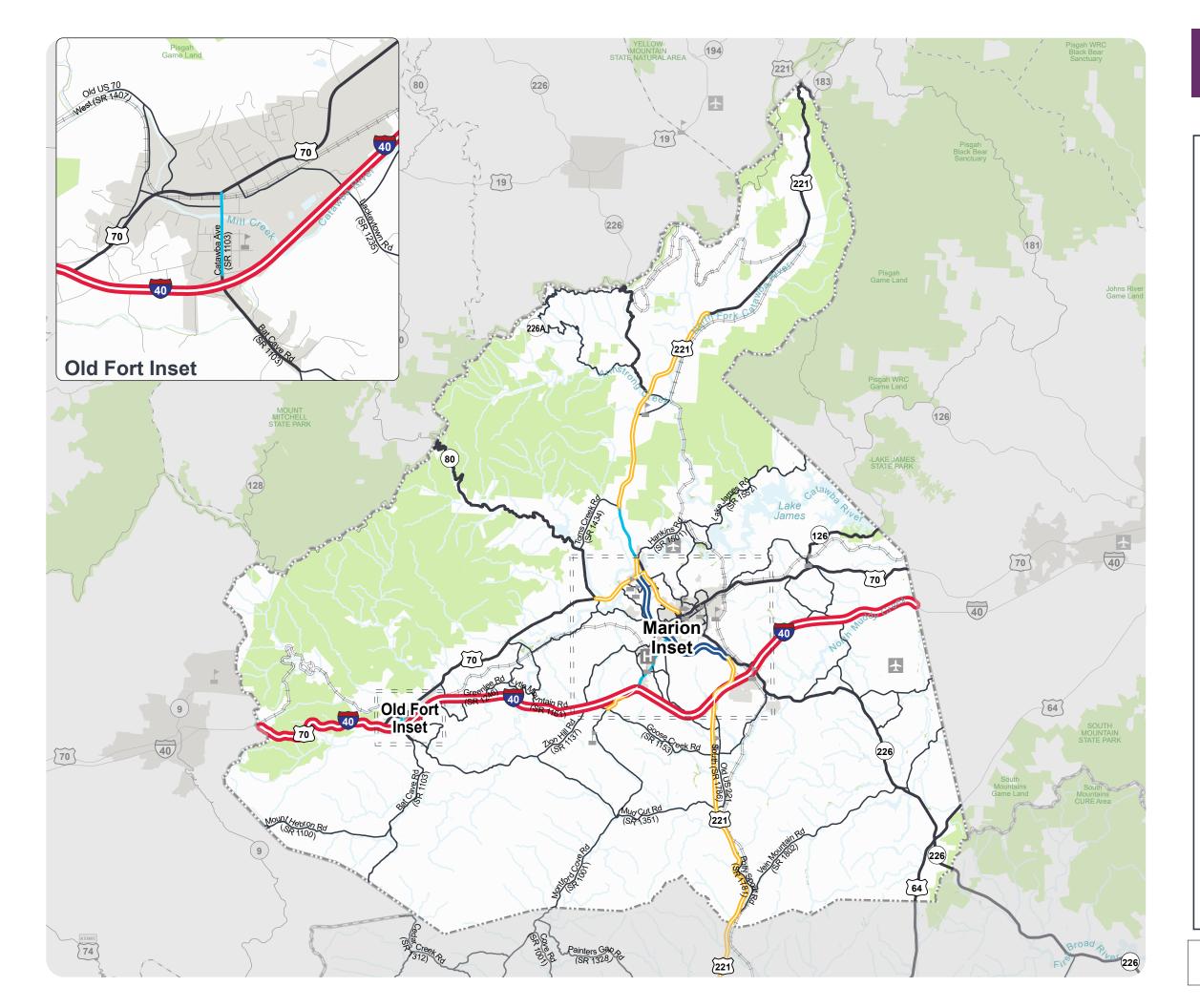
Facility classifications for mobility and control of access planning throug4045



FOOTHILLS RPO

Regional
Comprehensive Transportation Plan
RECOMMENDED
Plan Date: June 6, 2023

Facility Types and Control of Access (Listed in Order of Mobility Function) SCAN ME ME Projected **New Location** Freeway Expressway 0 0.751.5 (Multilane Divided) 3 4.5 6 7.5 Boulevard Sheet 1 of 4 (Multilane Divided) Major Thoroughfare (Multilane Undivided) Base map date: November 26, 2019 Major Thoroughfare **Legal Disclaimer** (2 Lane) These concepts will need additional analysis to meet state and federal environmental regulations, Minor Thoroughfare to determine final locations and designs, and to be funded for implementation. Local zoning or subdivision ordinances may require the dedication of right of way based on the concepts shown on the Comprehensive Transportation Plan and local collector street plans, based on N.C.G.S. § 136-66.2 and § 136-66.10. Other Features Studied Roads MPO Boundary ···· **RPO Boundary**



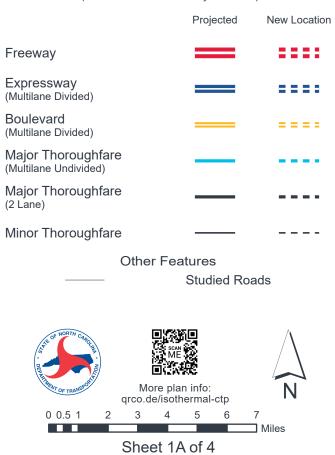
FACILITY TYPES
Facility classifications for mobility and control of access planning through 45



McDOWELL COUNTY

part of the Foothills Regional Comprehensive Transportation Plan

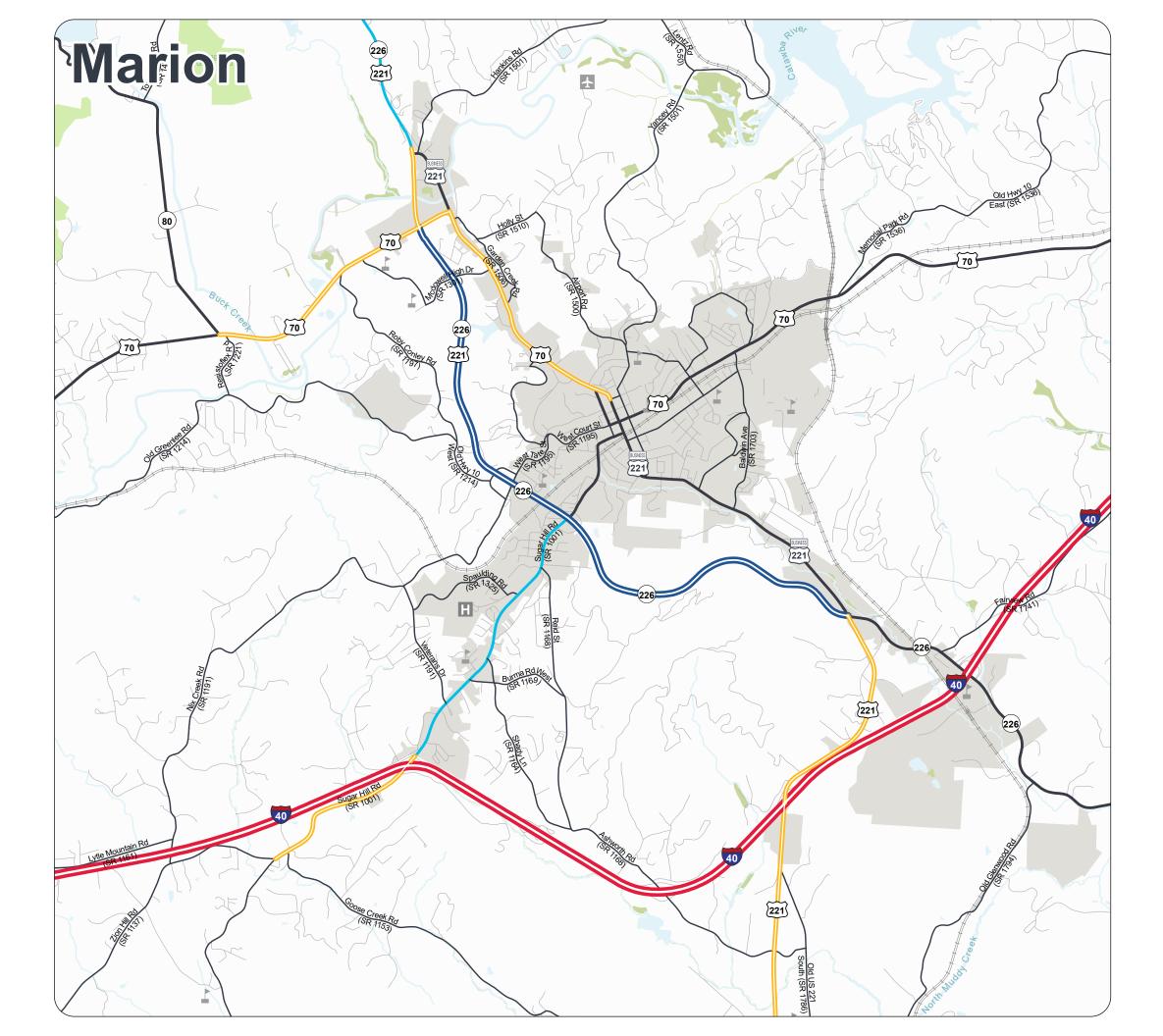
Facility Types and Control of Access (Listed in Order of Mobility Function)



Base map date: March 18, 2018

Legal Disclaimer

These concepts will need additional analysis to meet state and federal environmental regulations, to determine final locations and designs, and to be funded for implementation. Local zoning or subdivision ordinances may require the dedication of right of way based on the concepts shown on the Comprehensive Transportation Plan and local collector street plans, based on N.C.G.S. § 136-66.2 and § 136-66.10.



Facility Type Inset
Facility classifications for mobility and control of access planning through45



McDOWELL COUNTY Marion Inset

part of the Foothills Regional Comprehensive Transportation Plan

Facility Types and Control of Access (Listed in Order of Mobility Function)



Other Features

Studied Roads





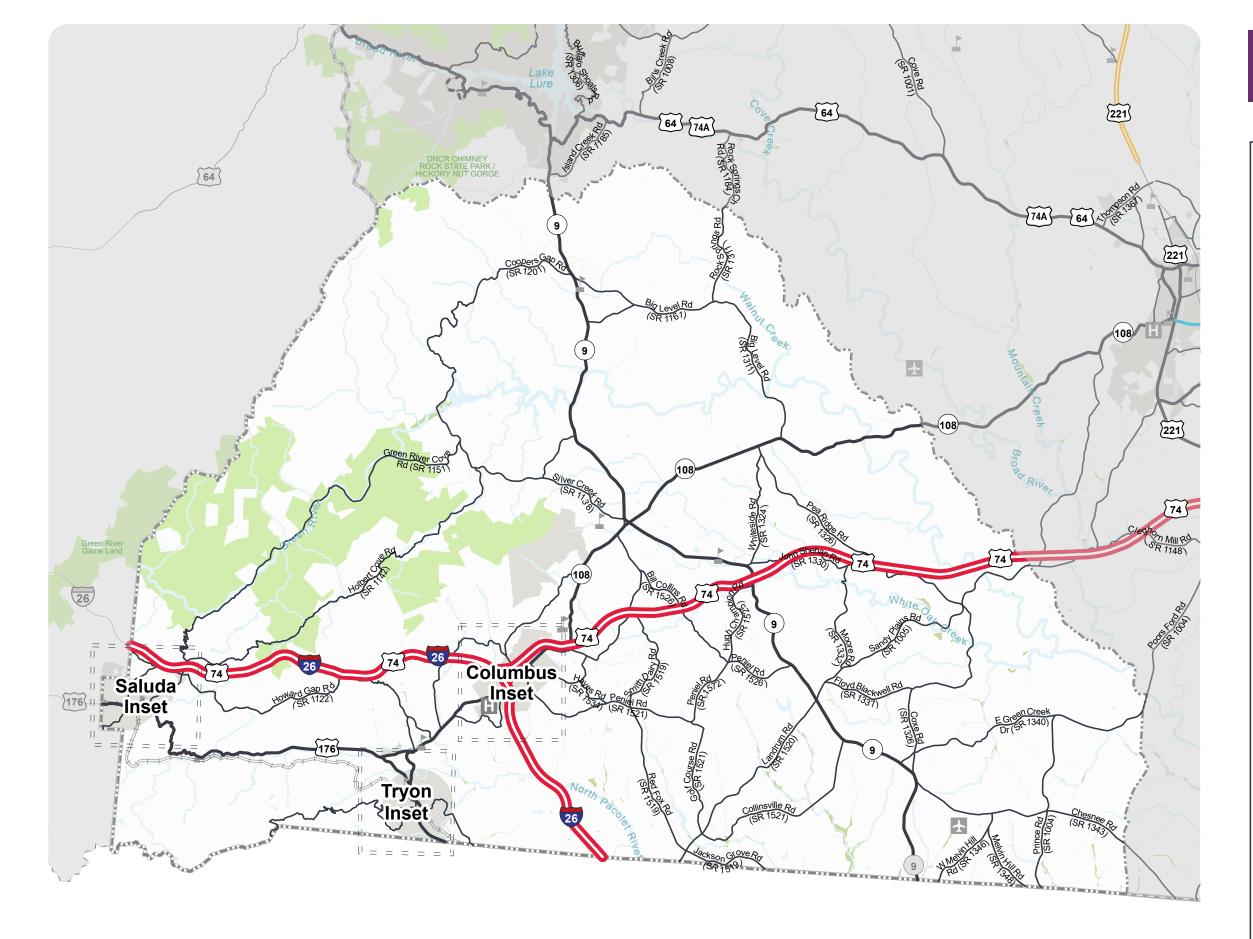


Sheet 1B of 4

Base map date: March 18, 2018

Legal Disclaimer

These concepts will need additional analysis to meet state and federal environmental regulations, to determine final locations and designs, and to be funded for implementation. Local zoning or subdivision ordinances may require the dedication of right of way based on the concepts shown on the Comprehensive Transportation Plan and local collector street plans, based on N.C.G.S. § 136-66.2 and § 136-66.10.



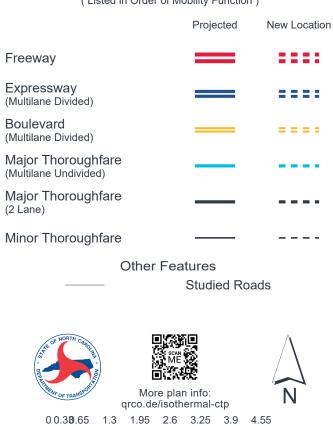
FACILITY TYPES

Facility classifications for mobility and control of access planning through 2045



part of the Foothills Regional Comprehensive Transportation Plan

Facility Types and Control of Access (Listed in Order of Mobility Function)

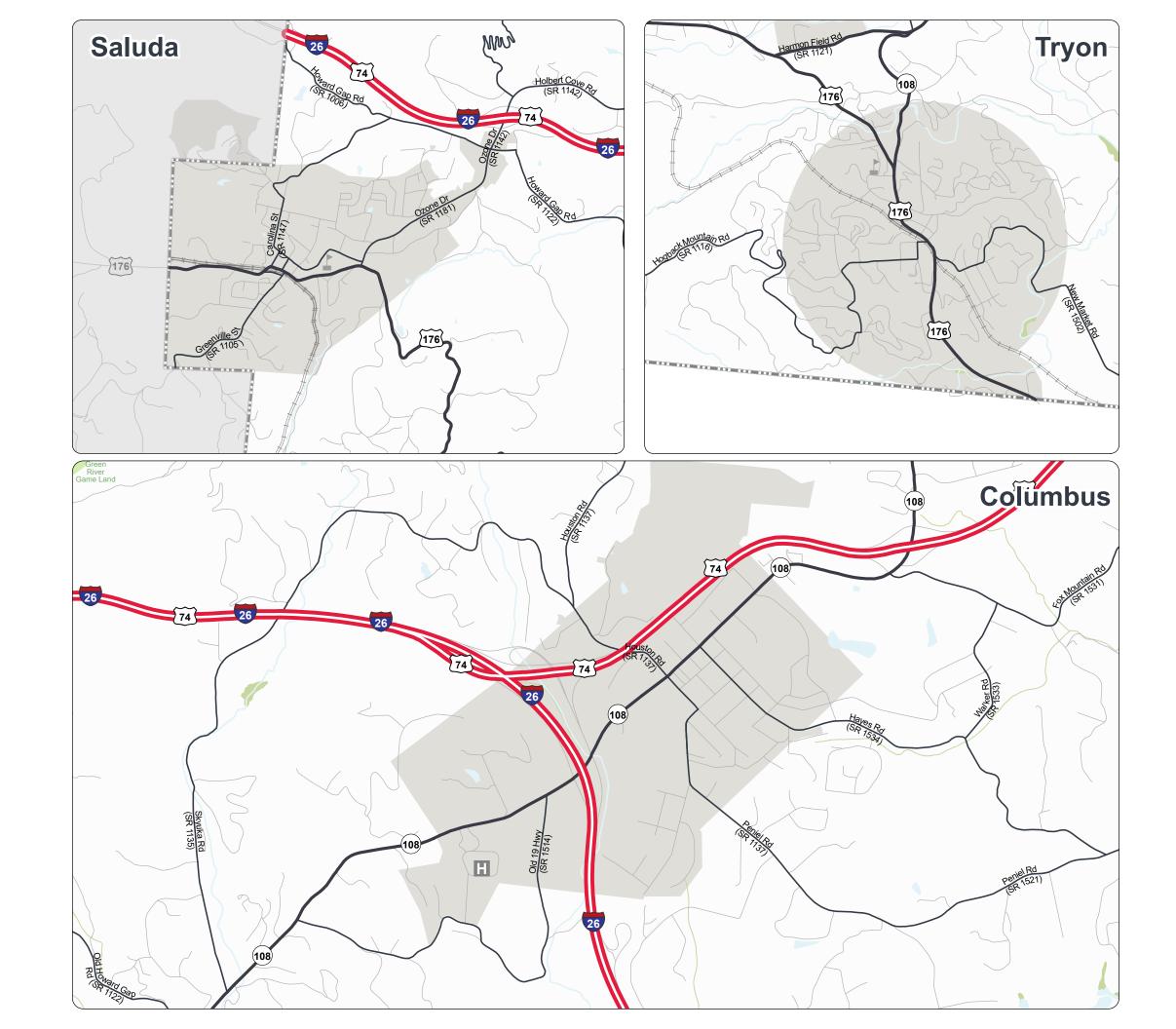


Sheet 1A of 3

Base map date: March 18, 2018

Legal Disclaimer

These concepts will need additional analysis to meet state and federal environmental regulations, to determine final locations and designs, and to be funded for implementation. Local zoning or subdivision ordinances may require the dedication of right of way based on the concepts shown on the Comprehensive Transportation Plan and local collector street plans, based on N.C.G.S. § 136-66.2 and § 136-66.10.



Facility Type Insets Facility classifications for mobility and control of access planning through 2045



POLK COUNTY Municipality Insets

part of the Foothills Regional Comprehensive Transportation Plan

Facility Types and Control of Access (Listed in Order of Mobility Function)

Projected New Location

Freeway

Expressway
(Multilane Divided)

Boulevard
(Multilane Divided)

Major Thoroughfare
(Multilane Undivided)

Major Thoroughfare
(2 Lane)

Other Features

Studied Roads

More plan info:
qrco.de/isothermal-ctp

00.00.15 0.3 0.45 0.6 0.75 0.9 1.05

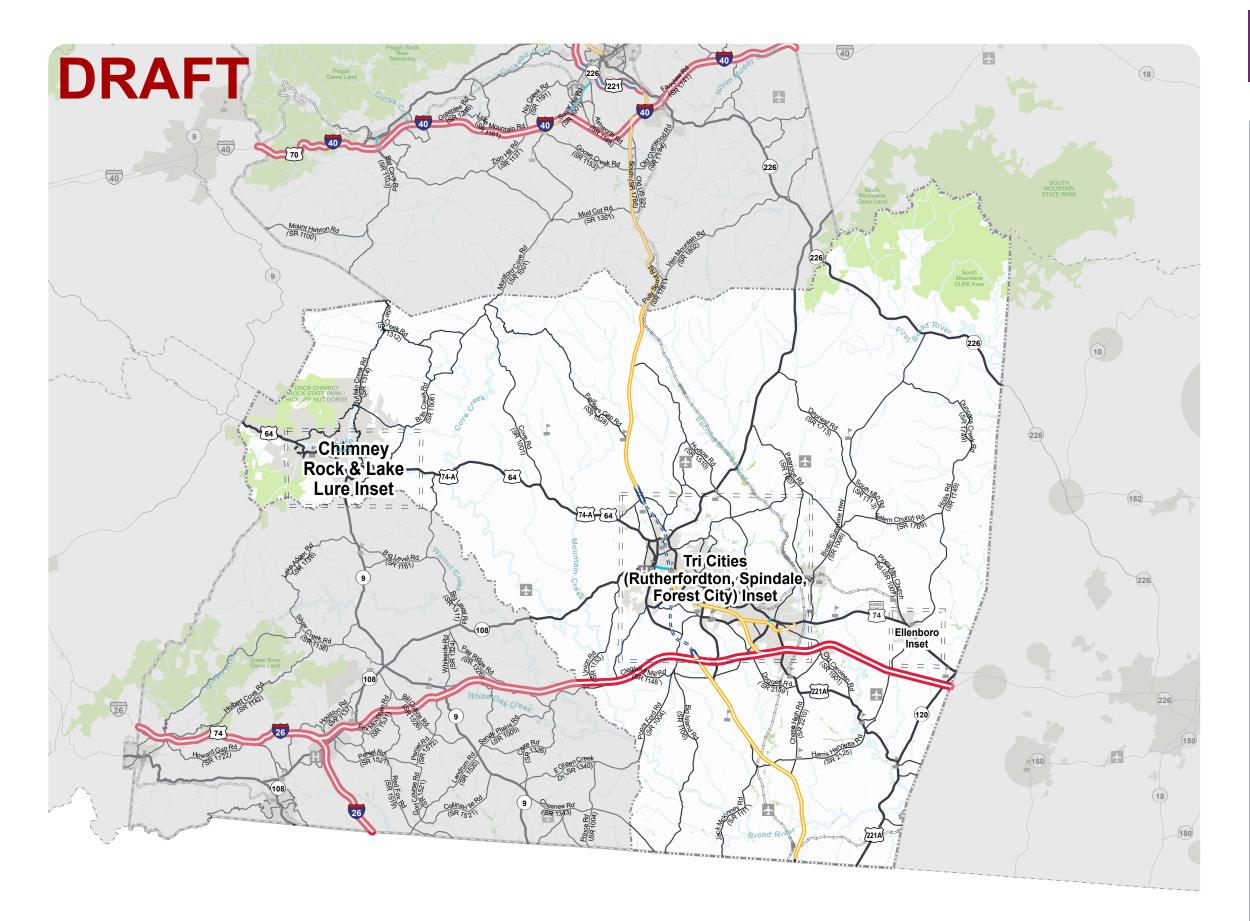
Miles

Sheet 1B of 3

Base map date: March 18, 2018

Legal Disclaimer

These concepts will need additional analysis to meet state and federal environmental regulations, to determine final locations and designs, and to be funded for implementation. Local zoning or subdivision ordinances may require the dedication of right of way based on the concepts shown on the Comprehensive Transportation Plan and local collector street plans, based on N.C.G.S. § 136-66.2 and § 136-66.10.

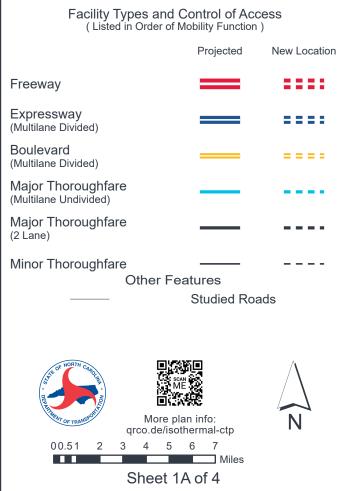


FACILITY TYPES

Facility classifications for mobility and control of access planning throu



part of the Foothills Regional Comprehensive Transportation Plan

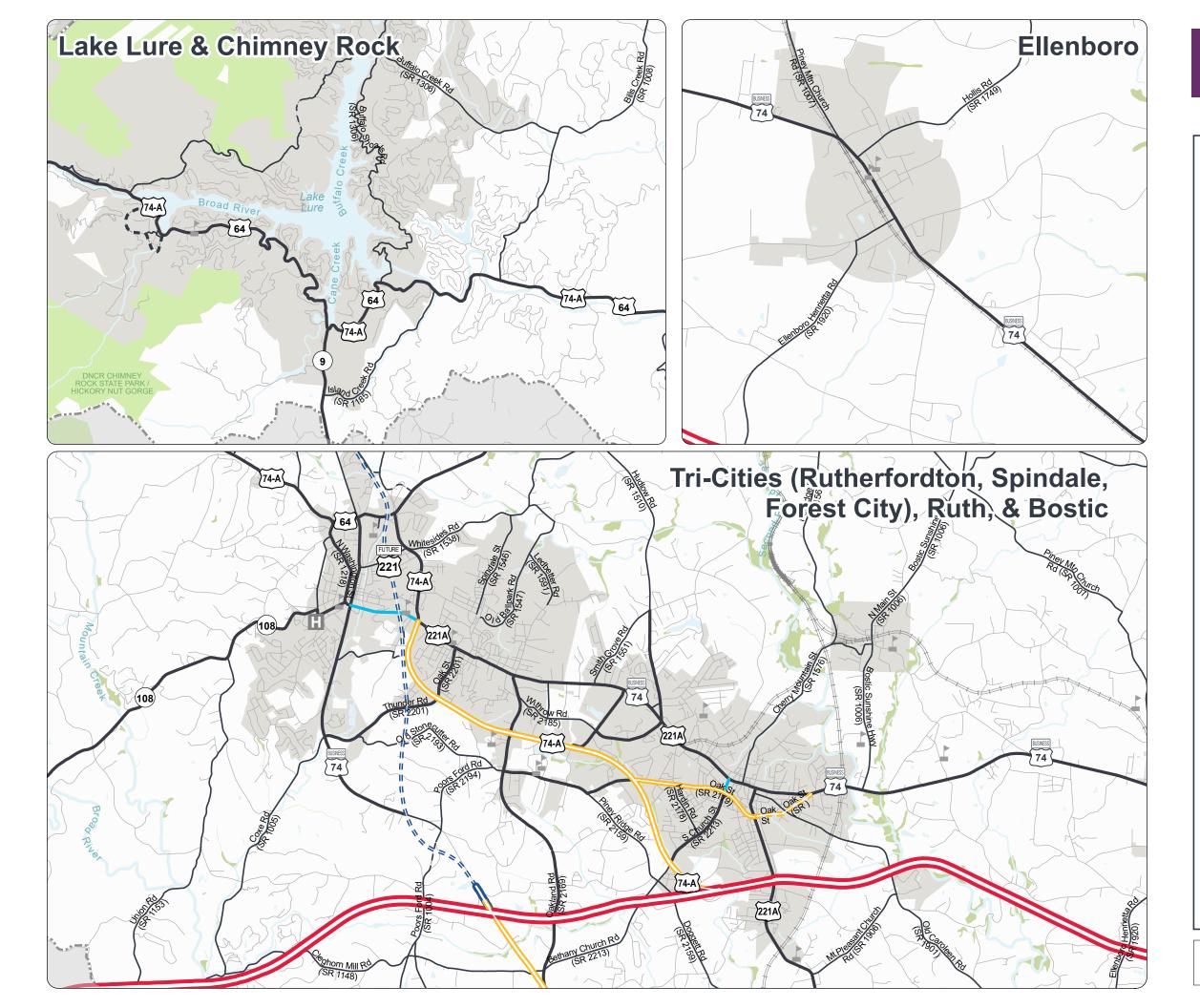


Base map date: March 18, 2018

Legal Disclaimer

These concepts will need additional analysis to meet state and federal environmental regulations, to determine final locations and designs, and to be funded for implementation. Local zoning or subdivision ordinances may require the dedication of right of way based on the concepts shown on the Comprehensive Transportation Plan and local collector street plans, based on N.C.G.S. § 136-66.2 and § 136-66.10.

DRAFT PLAN Plan Date: May 22, 2023



Facility Type Insets Facility classifications for mobility and control of access planning through 2045



RUTHERFORD COUNTY Municipality Insets

part of the Foothills Regional Comprehensive Transportation Plan

Facility Types and Control of Access (Listed in Order of Mobility Function)

Freeway

Expressway
(Multilane Divided)

Boulevard
(Multilane Divided)

Major Thoroughfare
(Multilane Undivided)

Major Thoroughfare
(2 Lane)

Minor Thoroughfare

Other Features

Studied Roads

More plan info:
qrco.de/isothermal-ctp

00.10.35 0.7 1.05 1.4 1.75 2.1 2.45

Miles

Sheet 1B of 4

Base map date: March 18, 2018

Legal Disclaimer

These concepts will need additional analysis to meet state and federal environmental regulations, to determine final locations and designs, and to be funded for implementation. Local zoning or subdivision ordinances may require the dedication of right of way based on the concepts shown on the Comprehensive Transportation Plan and local collector street plans, based on N.C.G.S. § 136-66.2 and § 136-66.10.