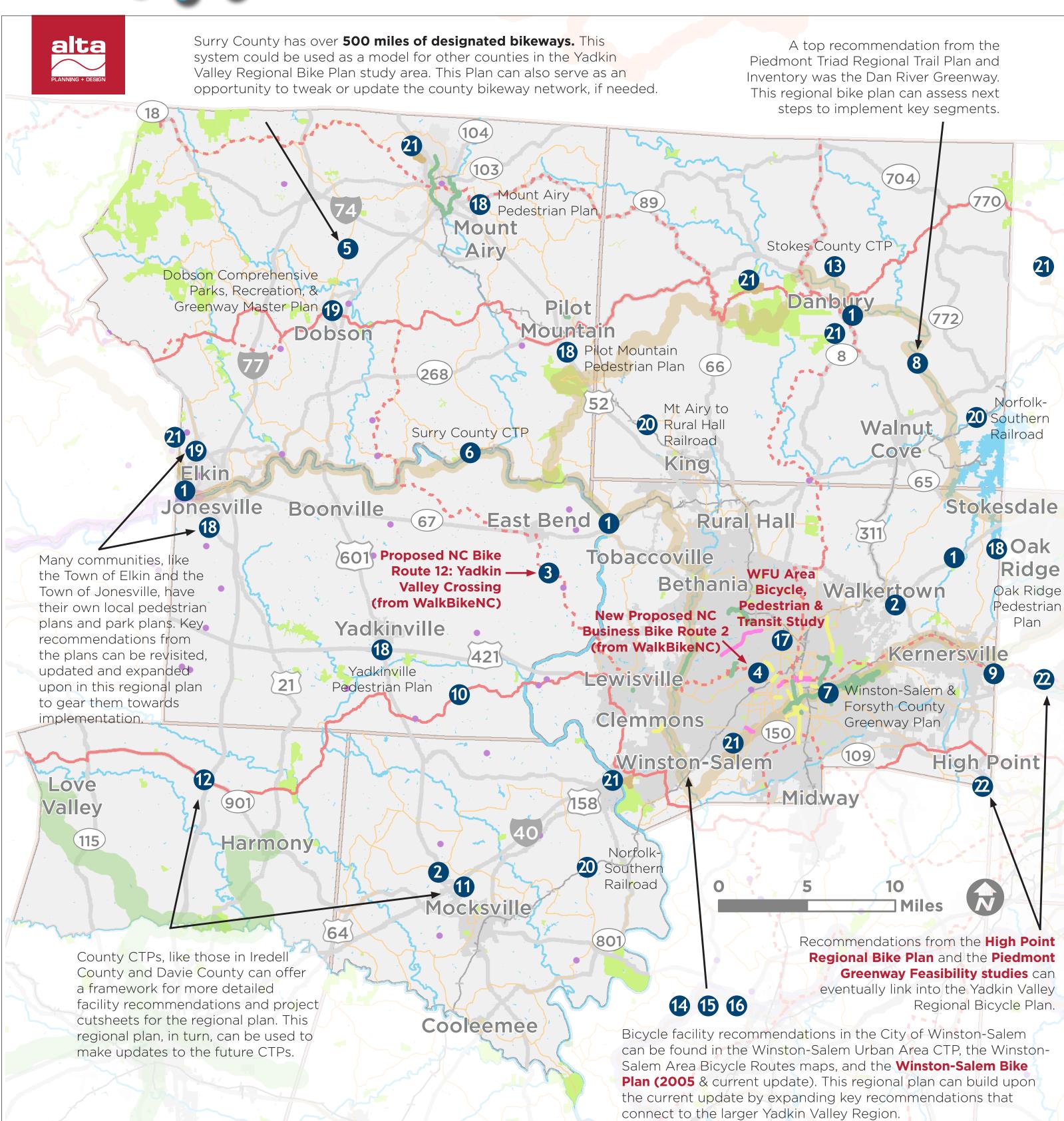


## EXISTING PLANS SUMMARY

This draft map can be used to consider the many existing bicycle and greenway plans that can be stitched together by the new Yadkin Valley Regional Bicycle Plan. The numbered labels below correspond to the summary table on the following page.

Projects/plans in red were completed by Alta.



The study area boundary through Iredell County was not yet determined when this map was created.



## KNOW OF A PLAN THAT IS NOT LISTED? PLEASE EMAIL: JASONREYES@ALTAPLANNING.COM

MAP ID	EXISTING PLAN/ RESOURCES	KEY PROJECTS/RECOMMENDATIONS RELATED TO THE YADKIN VALLEY REGIONAL BICYCLE PLAN
1	NCDOT 2018-2027 STIP Bridge Projects	<b>Multiple bridge replacement projects</b> ; confirm projects will accommodate bicyclists. For example: Yadkin River near East Bend (B-5825); Dan River in Danbury (B-5766); Elkin Creek in Elkin (B-5971).
2	NCDOT 2018-2027 STIP Division & Regional Highway Projects	Potential opportunities to incorporate paved shoulders or bicycle lanes. For example: <b>US 158</b> , connecting Winston-Salem, Walkertown, and Stokesdale; <b>US 601</b> in north Mocksville (R-5736); and <b>NC 66</b> in Walkertown (U-5824). The last two examples have planning and design in progress.
3	WalkBikeNC (NC Statewide Bicycle & Pedestrian Plan)	<b>New Proposed NC Bike Route 12 (Yadkin Valley Crossing):</b> This proposed addition to the State Bike Route system is detailed in WalkBikeNC, connecting from Stone Mountain in the west to Winston-Salem in the east (via Dobson, Booneville, and Lewisville).
4	WalkBikeNC (NC Statewide Bicycle & Pedestrian Plan)	<b>New Proposed NC Business Bike Route 2:</b> This route would go through Winston-Salem, High Point, and Greensboro to complement the existing rural route through the region. Suggested route draws upon input from local bicyclists and bicycle shop owners.
6	Surry County Scenic Bikeways	Surry has over <b>500 miles of designated bikeways</b> that provide access to each community in the County, and attractions such as parks and vineyards. The routes provide challenges for all levels of cyclists, running through the County's most scenic areas. This system could be used as a model for other counties in the Yadkin Valley Regional Bicycle Plan study area. This Plan can also serve as an opportunity to tweak or update the county bikeway network, if needed.
6	Surry County CTP	This 2012 CTP features a well-distributed network of both on-road improvements and multi-use paths, including a <b>greenway trail along the the north side of the Yadkin River</b> . Many of the routes identified align with other initiatives, such as the Surry County Scenic Bikeways and the <b>Surry County Greenway Plan (2005).</b>
7	Winston-Salem & Forsyth County Greenway Plan	The Greenway Plan Update, adopted in 2012, continues the efforts started in the original 2002 plan by expanding the recommendations and prioritizing the greenway network. Top priorities included portions of the <b>Waughtown Connector, Salem Creek Greenway, and Muddy Creek Greenway.</b>
8	Piedmont Triad Regional Trail Plan and Inventory	This 2011 plan includes an inventory of existing & proposed trails, and identification of new proposed regional trail connections throughout the Piedmont Triad, including nearly the entire study area for this Yadkin Valley Regional Bike Plan, with the exception of the portion in Iredell County. The largest priority trail from this plan that falls within the study area is the <b>Dan River Trail</b> .
9	Piedmont Greenway- Triad Park Reedy Fork Section Feasibility Study	This 2018 study evaluates the three mile section of the <b>Piedmont Trail</b> that extends from downtown Kernersville to Triad Park. The proposed 3-mile alignment serves a large number of uses along the corridor, while providing the longest distance off-road (as compared to other alternatives).
10	Yadkin County CTP	This 2014 CTP recommends multi-use paths in Jonesville and Yadkinville, along with on-road sections in need of improvement along <b>NC Bike Route 2,</b> and a short loop south of Jonesville.
1	Davie County CTP	This 2012 CTP recommends a small network of multi-use paths in Mocksville (including one recommended off road trail), with a larger network of on-road recommendations that surround Mocksville, identified as "needs improvement"
12	Iredell County CTP	This 2005 CTP only identifies the existing <b>State Bike Route 2</b> on NC 901 in north Iredell County.
13	Stokes County CTP	This 2017 CTP recommends a multi-use path that runs across the County on the north side of the Dan River, with smaller connecting paths to Hanging Rock State Park and Walnut Cove. A network of on-road sections that need improvement are also identified, including the entirety of <b>NC Bike Route 4</b> through the County.
14	Winston-Salem Urban Area CTP	This 2012 CTP identifies almost all roads that are not local or limited access as "needs improvement". A goal of this regional plan could be to narrow down these recommendations to target specific routes for improvement. The City of Winston-Salem's new 2018 bike plan (currently in draft stage) should go a long way towards addressing this as well.
<b>1</b>	Winston-Salem Area Bicycle Routes	This set of <b>11 bicycle route loops and connectors</b> is over 12 years old, but may still be relevant to examine potential regional connections.
16	Winston-Salem Bike Plan (2005 & current update)	The City of Winston-Salem is in the process of creating a <b>new bicycle master plan</b> for the City. The goal of the plan is to help the City determine which bicycle facilities are the most critically needed to improve safety and connectivity, as well as promote active transportation for all abilities.
17	Wake Forest University Area Bicycle, Pedestrian & Transit Study	This 2015 study focuses on connections between the <b>Reynolda Campus</b> and the surrounding areas, including bicycle infrastructure recommendations to connect towards Downtown Winston-Salem. Additionally, the 2014 <b>Wake Forest University Bicycle &amp; Pedestrian Infrastructure Study</b> identifies a prioritized set of recommendations to improve conditions for walking and bicycling campus-wide.
18	Local Pedestrian Plans	Although pedestrian-focused, the pedestrian plans for the following municipalities feature recommendations for multi-use trails that should be incorporated into this regional planning process: Yadkinville (2010), Oak Ridge (2013), Mount Airy (2013), Jonesville (2015), and Pilot Mountain (2015).
19	Local Parks and Recreation Plans	Local park plans, such as the 2014 Town of Elkin Recreation, Parks & Greenway Plan and 2011 Town of Dobson Comprehensive Parks, Recreation, & Greenway Master Plan, should be reviewed for bicycle facility recommendations that can connect to a regional network. Examples include the proposed greenway connecting to schools and vineyards in Dobson, and the <b>Big Elkin Creek Greenway and Yadkin River Greenway</b> in Elkin.
20	Existing Rail Corridors	Rail-Trail opportunities should be explored along the limited amount of rail in the study area. This includes: Two short line connections from Elkin and Mount Airy to Rural Hall; and Norfolk-Southern connections in Stokes, Forsyth, and Davie counties.
21	Existing Mountain Bike Trails	There are at least a half dozen mountain bike trails in the Yadkin Valley region. These should be considered as destinations for the future regional bicycle system.
2	Regional Planning Connections	Many existing plans have bicycle facility recommendations that connect to the study area. These should be reviewed to coordinate recommendations. A few examples include State Bike Route recommendations from <b>WalkBikeNC</b> , <b>the High Point Regional Bike Plan (2019), the Piedmont Greenway Feasibility Study (2018),</b> the Central Park NC Regional Bike Plan (2013), and the Greensboro MPO BiPed Plan Update (2013).