GEN H COMPREHENSIVE PLAN

A Generational Plan

We are having a conversation across Hendersonville about change, where we are, and where we want to be twenty years from now ... and beyond.

The City of Hendersonville is beginning the process of developing a 2045 Comprehensive Plan to establish a long-term vision for sustainable growth and conservation.

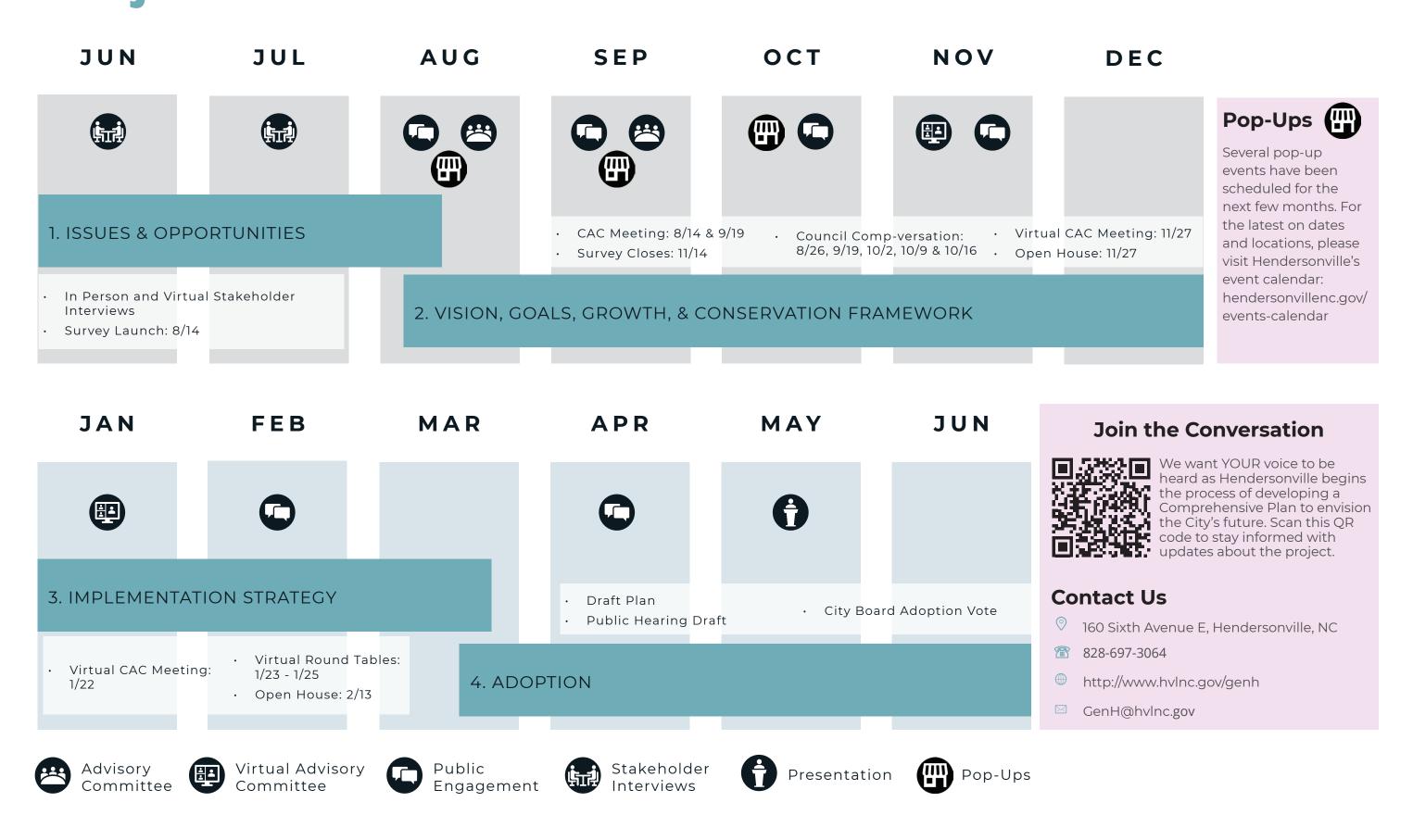
The Comprehensive Planis called **Gen H**, to encourage the community to think generationally about the future of Hendersonville. This plan will build on the foundation of the existing 2030 plan while updating and expanding the policy framework for the future.

The Plan will serve as a regular reference guide for City staff, officials, and partner organizations as decisions are made for the future of the community.

Project Phases



Project Schedule



What is the Plan?

A Comprehensive Plan is part of a library of documents prepared by the Town to guide future growth, development, and conservation efforts. It is intended to relate to other Town plans, policies, and ordinances in place or currently underway and provide guidance to other government agencies preparing plans or programming projects.

Plan Elements

- Creative and diverse public engagement
- Community visioning
- Research and analysis of historic, present, and future land use patterns
- Market evaluation and analysis
- Recommendations for successful plans

Creating a Successful Plan

- Engaging with people earlyon and often.
- Listening to people and understand the community.
- Combining a bold vision with realistic strategies.
- Leveraging existing and potential assets.

Pinpointing the Goal







COMMUNITY SURVEY

Gen H - Comprehensive Plan Survey

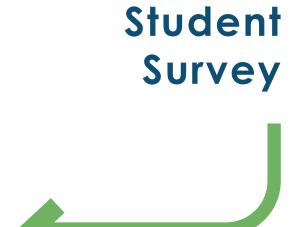
Open from August 14, 2023 through November 14, 2023, the Gen H - Comprehensive Plan Survey was open for just over 8 weeks. During that time city of Hendersonville staff attended community events, held meetings with City Council, visited schools, and popped at community gathering spots encouraging community members to take the survey. In addition to the community survey, a student survey was also developed and shared with local high school students.

In all, just over **4,700 people participated** in the surveys and provided over **10,500 individual comments**. Survey results and ideas generated from comments will be used to aid in the development of the Gen H Comprehensive Plan and help guide recommendations for Hendersonville's future over the next 20 years.

Thank you to all who took the surveys!

View All Survey Results Here:



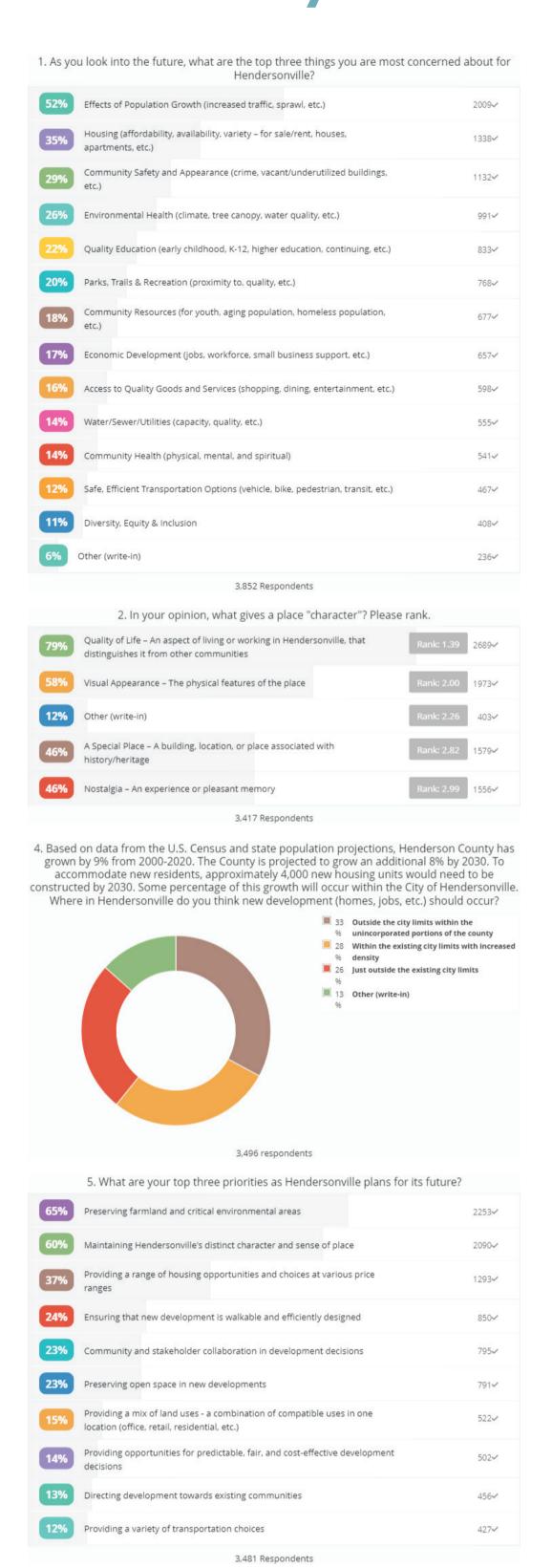


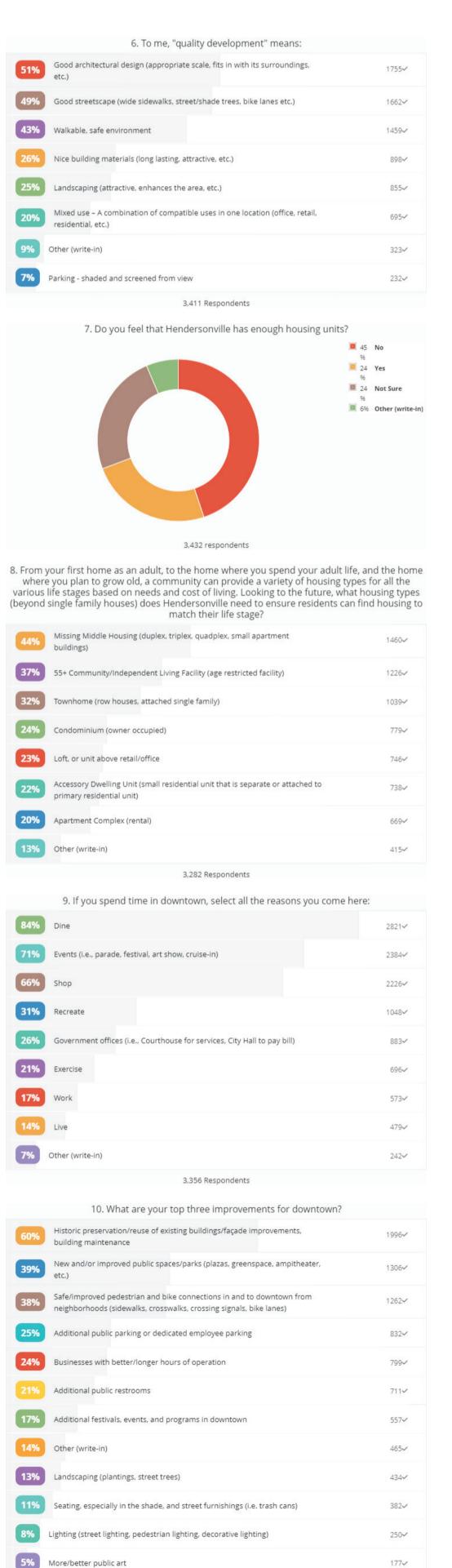


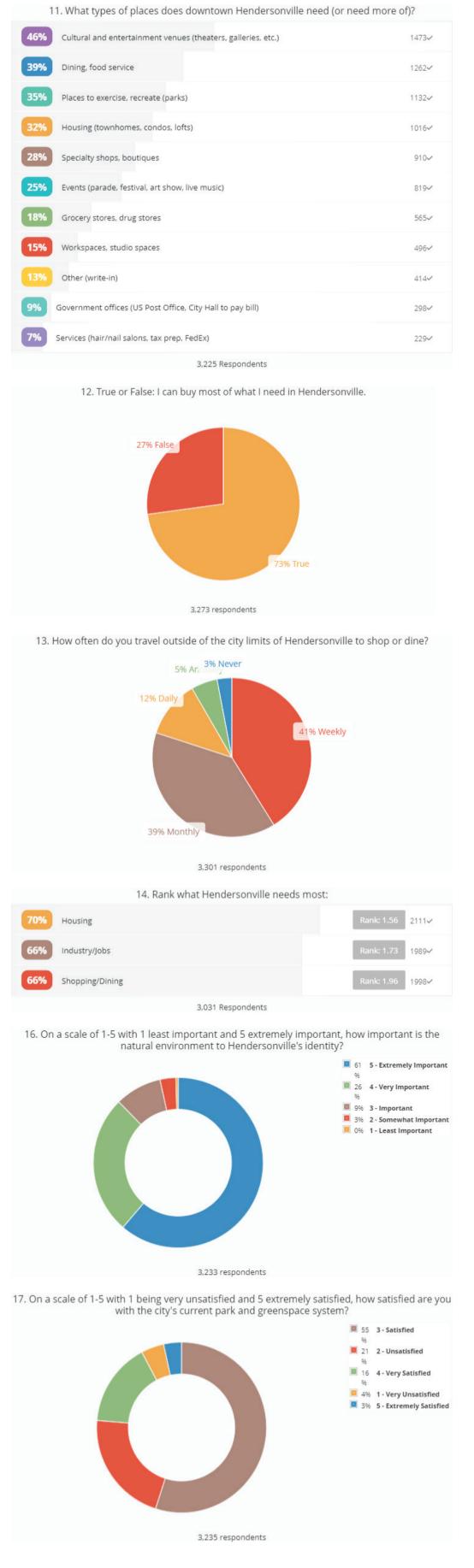


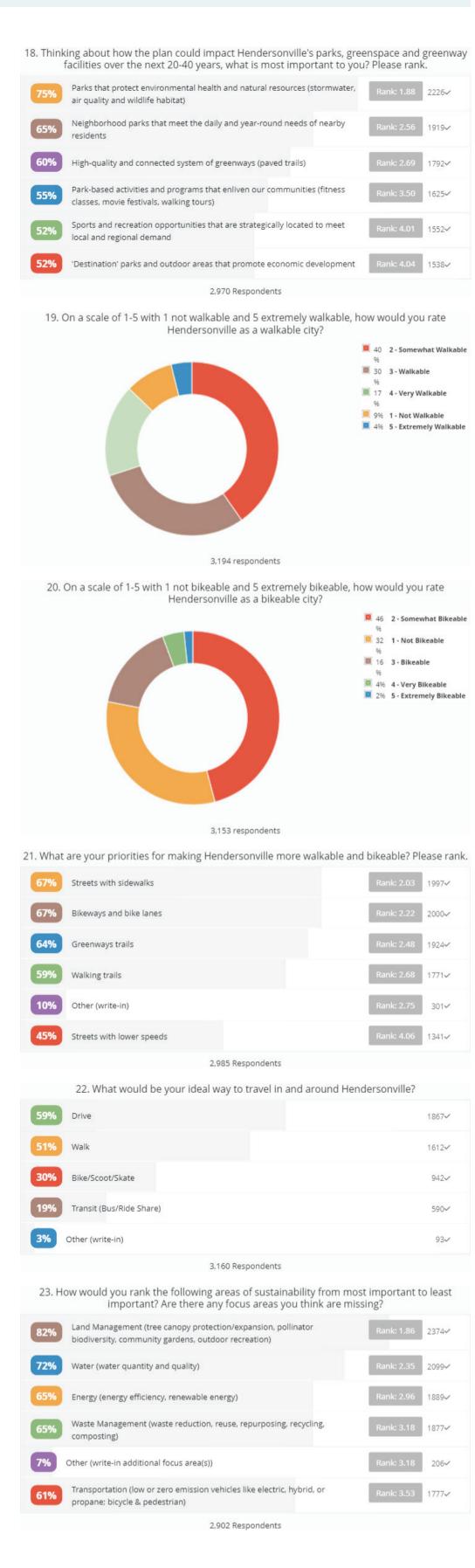
Summary of the Community Survey

Survey Questions 3 and 15 are short answer form questions. Individual responses can be viewed in the survey results by scanning the QR codes.









3,326 Respondents

PROJECT ENGAGEMENT

Stakeholder Outreach

WHO IT REACHES: STRATEGY: Community Advisory Diverse Stakeholder Committee Group Technical Committee City, County, and State staff Policy-maker Briefings Decision Makers Town Residents & Stakeholders Open Houses & Pop-ups Neighborhood Canvasing Lower Participation Groups Meetings "To Go" Everyone!

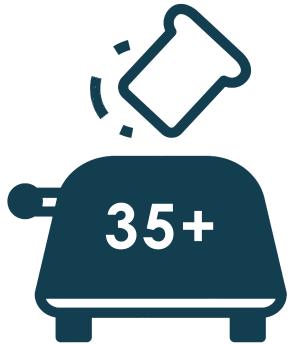
Public Engagement To Date



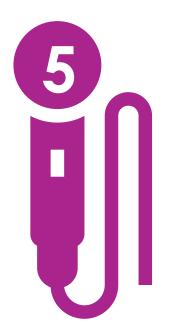
Stakeholder **Discussions**



Policymaker Workshop



Presentations & Pop-Ups



Council Comp-versations





Round Table Discussions



Community Surveys



Take Away **Meeting Kits**



Community **Advisory** Committee Meetings

Engagement Goals

- Identify stakeholder groups
- Utilize a variety of tools, strategies, and activities geared to reaching all identified stakeholder groups
- Meaningful involvement of lower-income and underrepresented populations
- Document engagement
- Gather meaningful feedback Leverage opportunities to collaborate with project partners on outreach efforts
- Ensure that stakeholder questions and concerns are heard and addressed
- Maintain and strengthen the relationships
- Align vision, goals, and recommendations

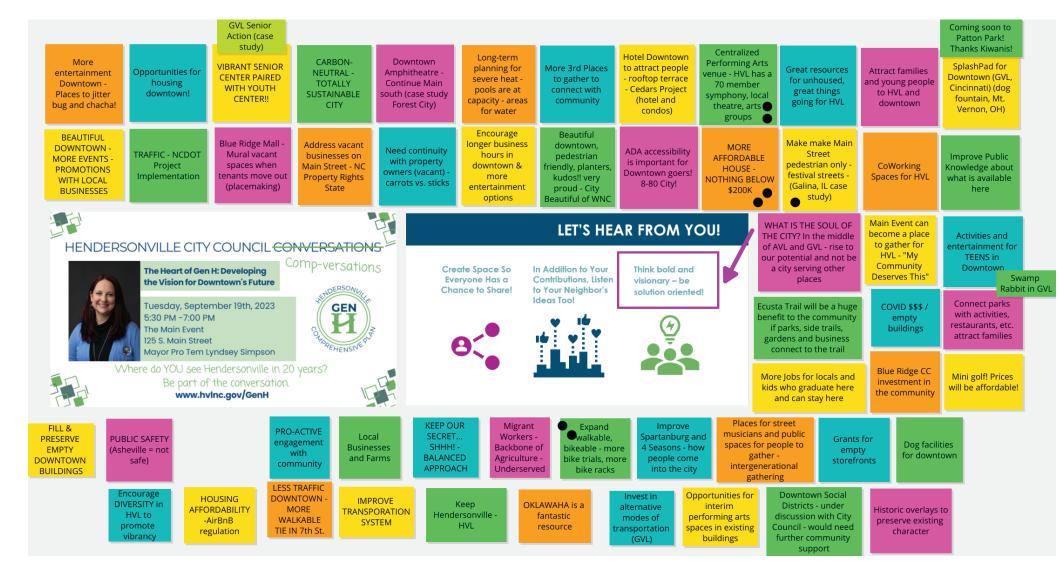
Building Awareness

- Project Branding
- Print Campaigns
- Media Campaigns
- Lower Participation Population Outreach

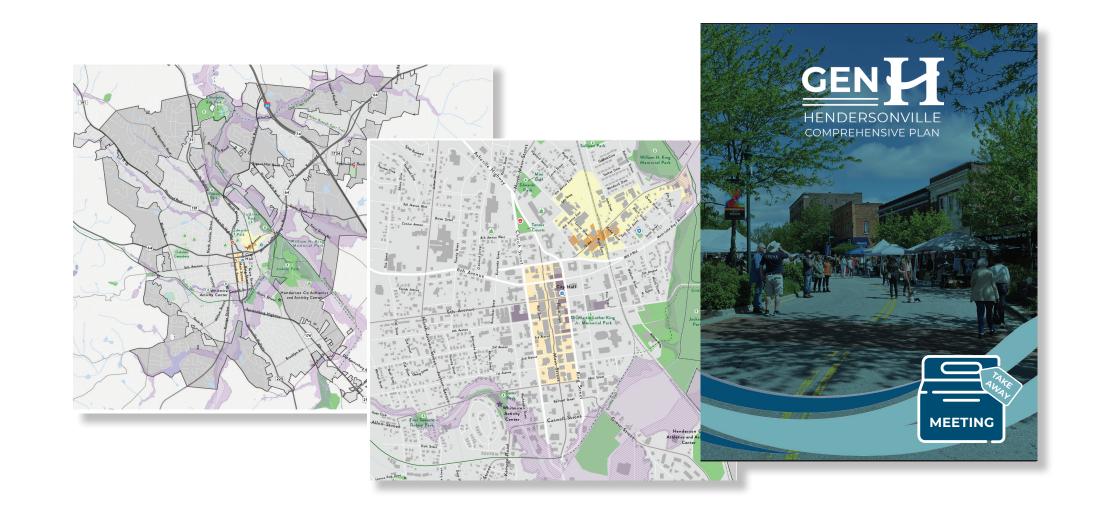
Gathering Input

- Online Tools
- Public Input Survey
- Meeting Facilitation
- Council Comp-versations
- Open Houses
- Pop-up Meetings
- Meetings "To Go"

Council Comp-versations



Take Away Meeting Kits





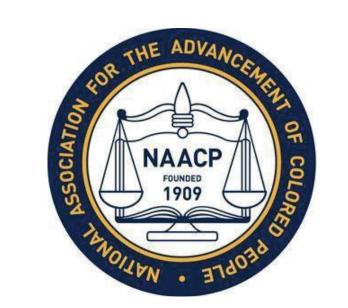
PROJECT ENGAGEMENT

Presentations, Pop-Ups, & Round Tables







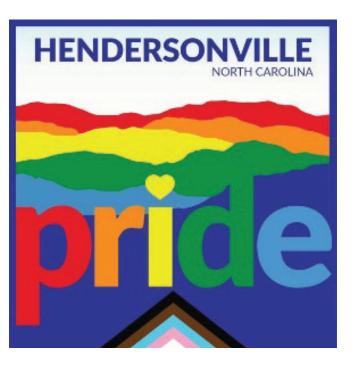










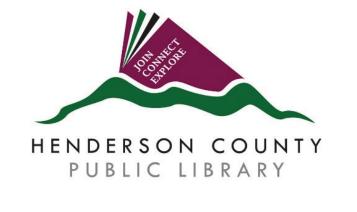


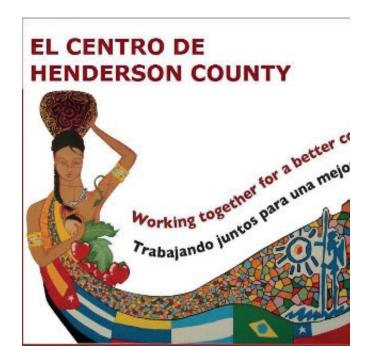






















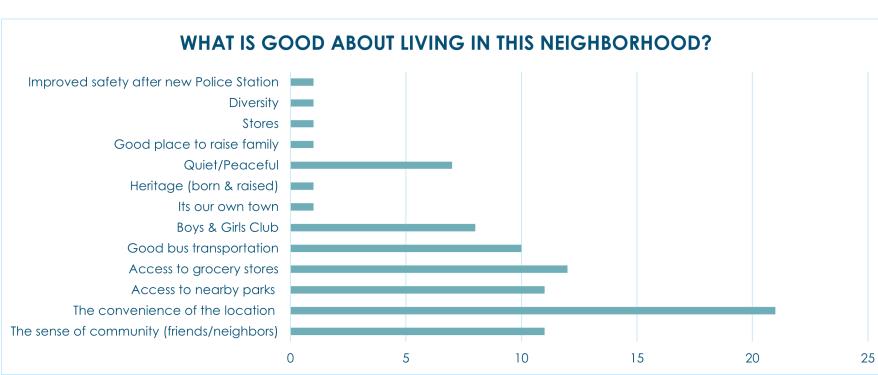
Stakeholder Interviews Topics

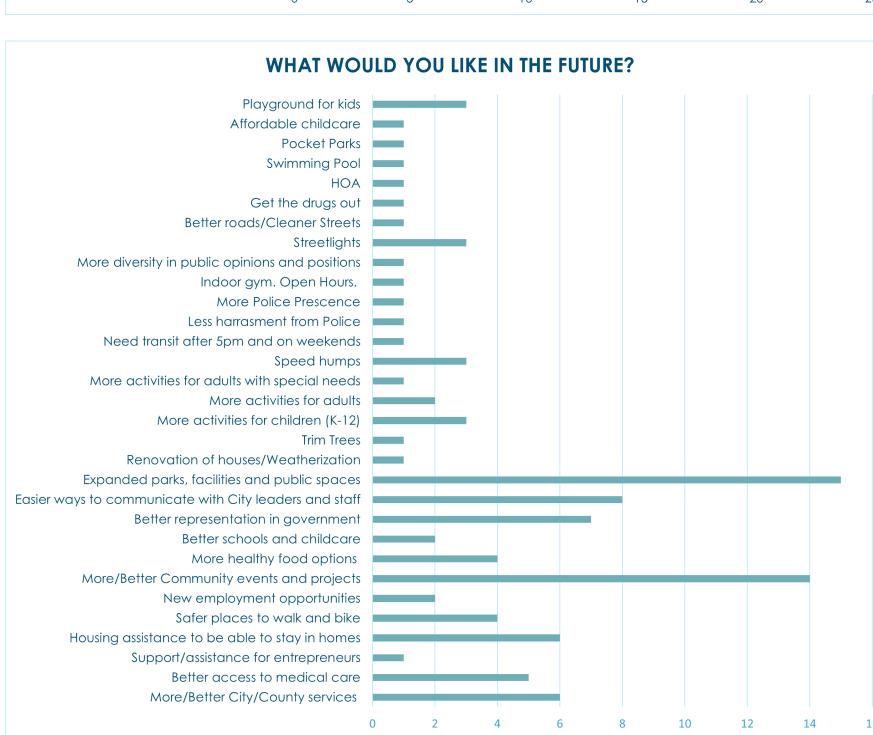
- Public Works
- Economic Development (Agriculture)
- Parks, Trails, & Greenways (parks MP consultant)
- Environment, Resiliency, & Sustainability
- Downtown Stakeholders
- Arts, Culture, & Tourism
- Education Providers
- Equity & Inclusion
- Housing
- Senior Population
- Healthcare
- Developers, Large Landholders
- Historic Preservation

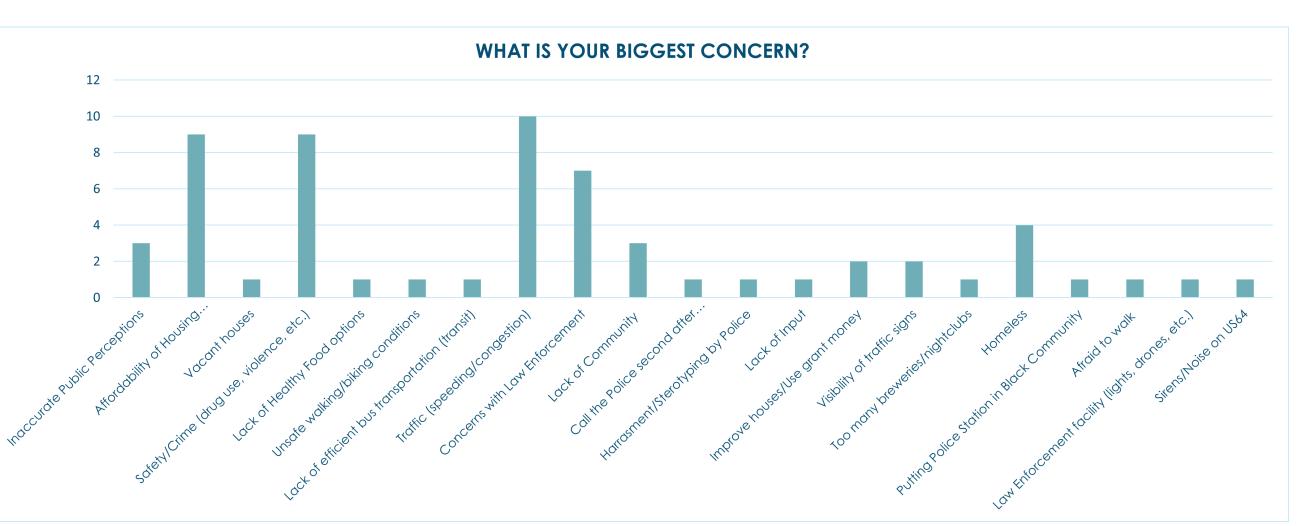
Key Themes

- Balancing growth with hometown character
- Affects of growth
- Workforce availability
- Directing growth to corridors and preserve sensitive areas
- Community health
- Opportunities to improve mobility and connectivity through parks, trails, and greenway networks

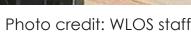
Canvasing in Green Meadows







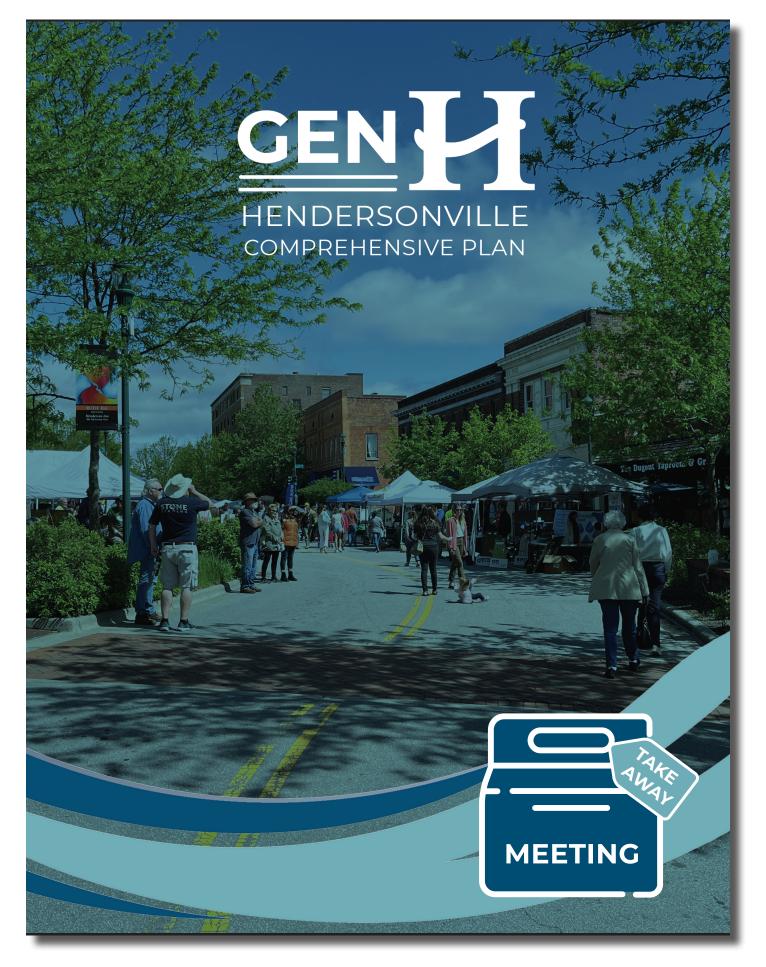






TAKE AWAY MEETING KITS

What is a "Take Away Meeting Kit?



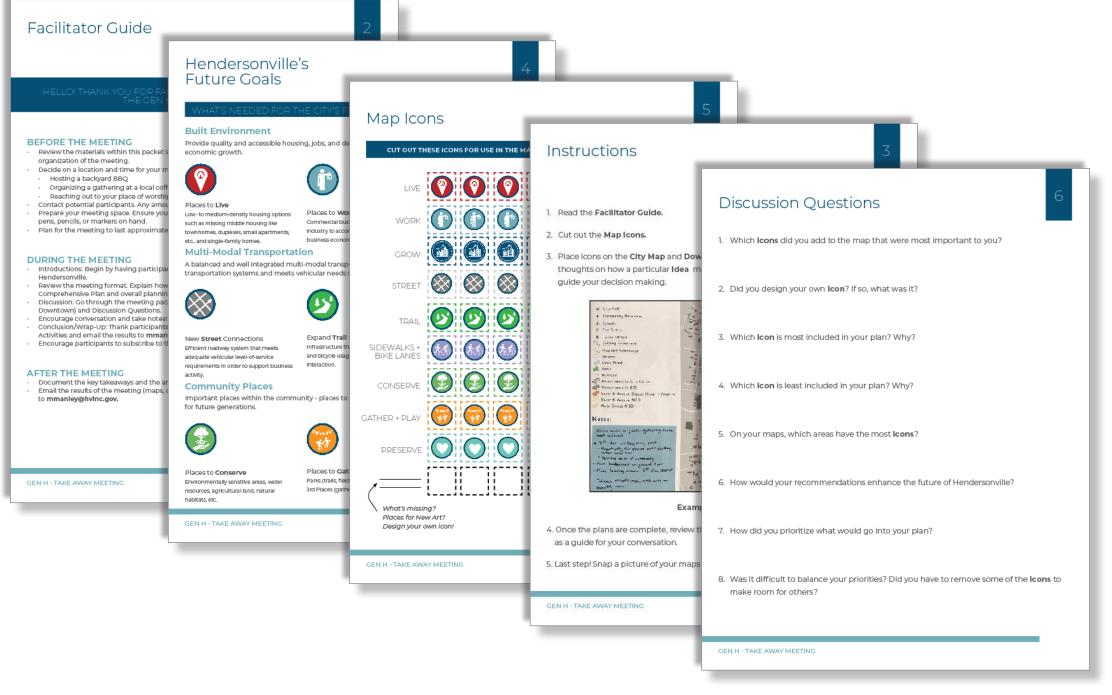
A Take Away Meeting is a tool that can be used to help gather input from the community on the plan. The Take Away Meeting Kit is designed to encourage group discussion about the plan's goals and strategies. The completion of this planning activity can ensure that the plan is truly reflective of your community's vision for the future!

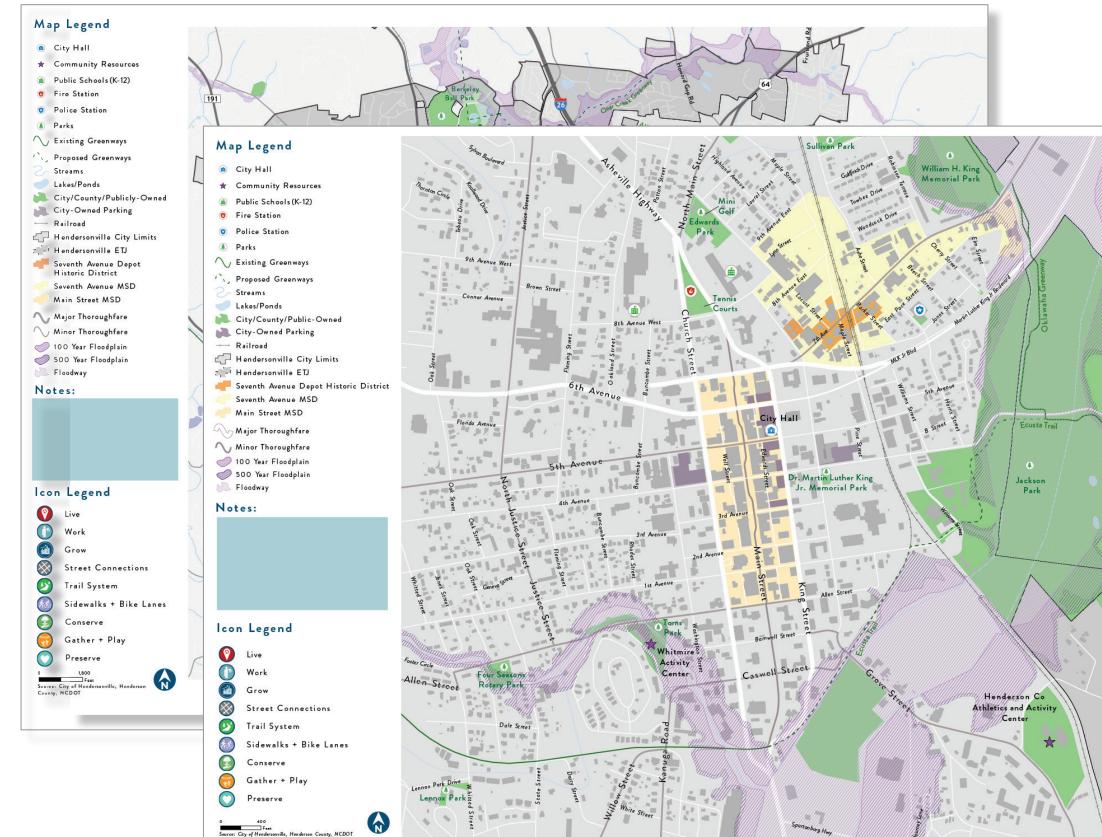


What is in the Meeting Kits:

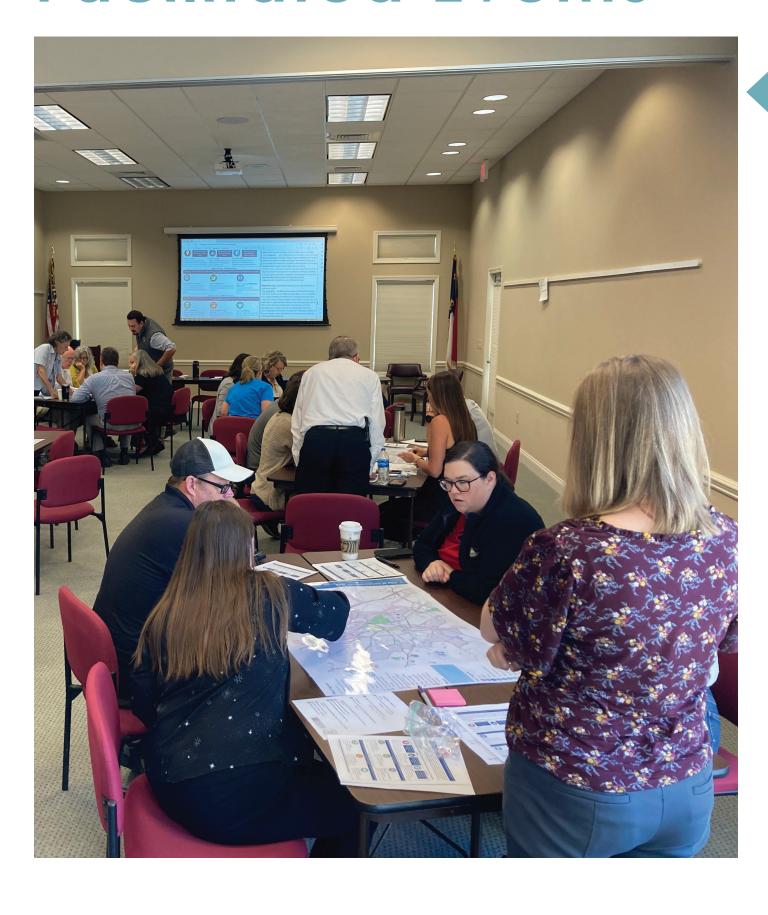
- 1. Introduction
- 2. Facilitator Guide
- 3. Instructions
- 4. Hendersonville's Future
- 5. Map Icons
- 6. Discussion Questions
- 7. City Map
- 8. Downtown Map

Meeting Kits





Facilitated Events



At events and pop-ups, facilitators presented an overview of the Gen H planning process with the community. The facilitators led various discussion prompts and showed community members how they to provide their input.

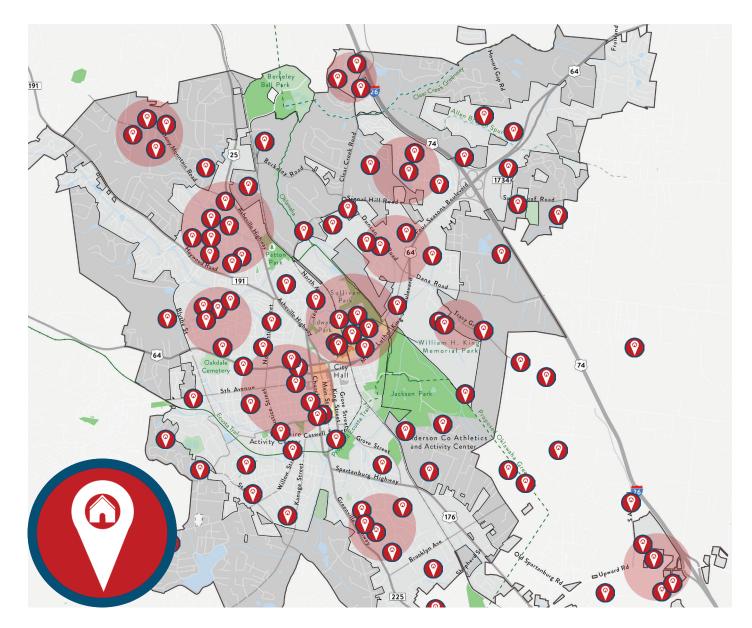
At breakout tables, facilitators guided community members on discussing different issues and opportunities and allowed them to give their own feedback about Hendersonville on the city-wide and downtown maps provided.



TAKE AWAY MEETING INPUT

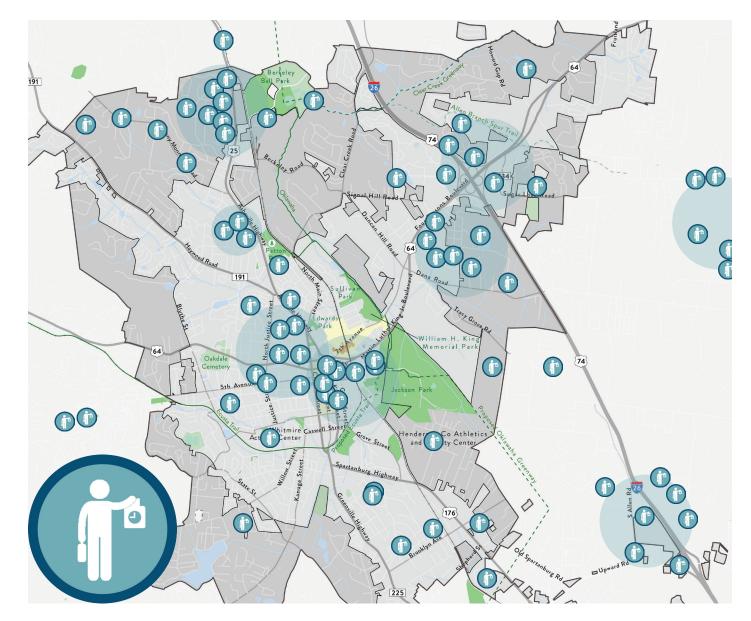
Built Environment

Provides quality and accessible housing, jobs, and developments that match community needs and support economic growth.



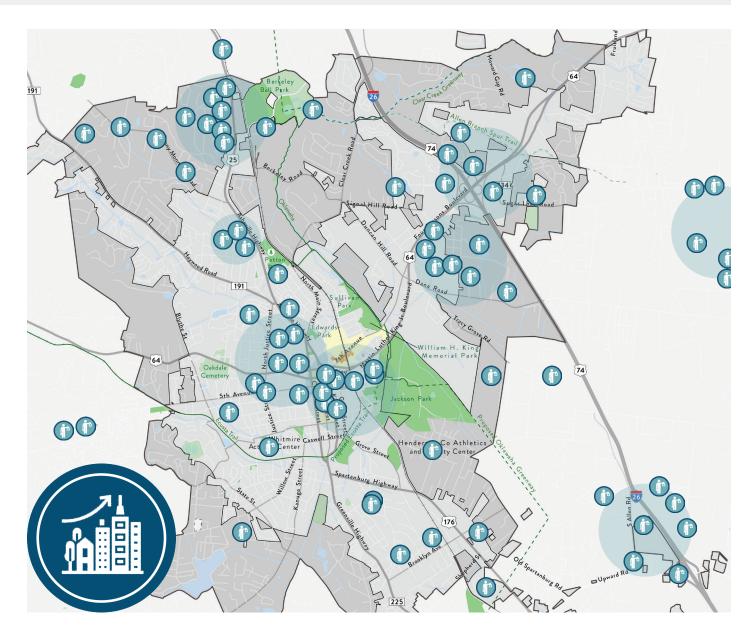
Places to Live

Low- to medium-density housing options such as missing middle housing like townhomes, duplexes, small apartments, and single-family homes.



Places to Work

Commercial businesses, offices, and industry to accommodate a growing business economy and job base.

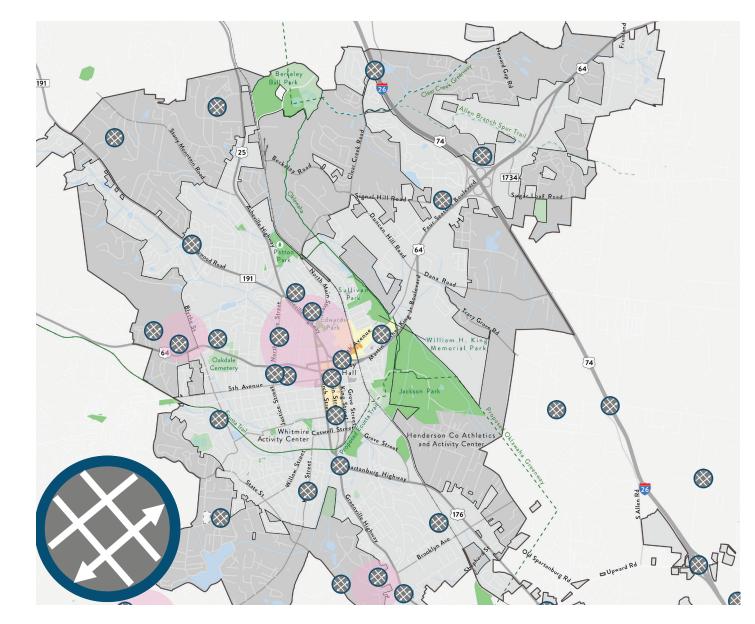


Places to Grow

Walkable mixed-use developments that place people and housing close to shopping, jobs, school, and other activities.

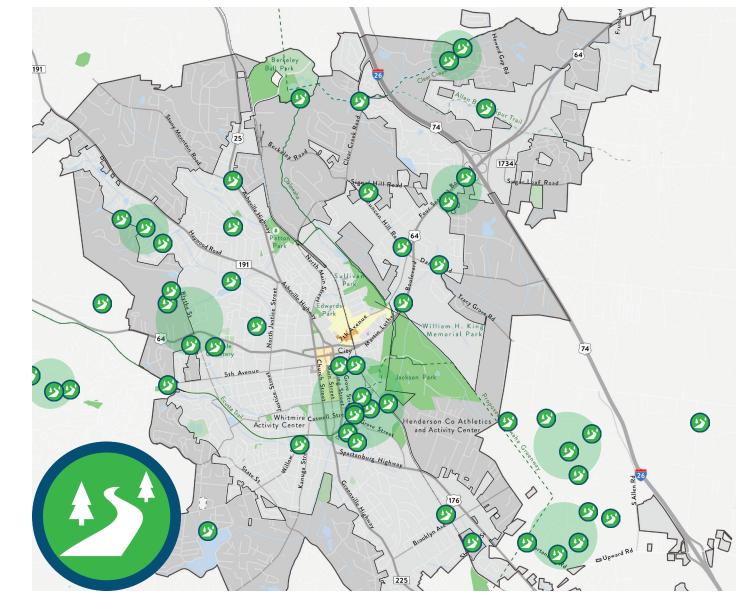
Multi-Modal Transportation

A balanced and well integrated multi-modal transportation system that is interconnected with regional transportation systems and meets vehicular needs without compromising other goals.



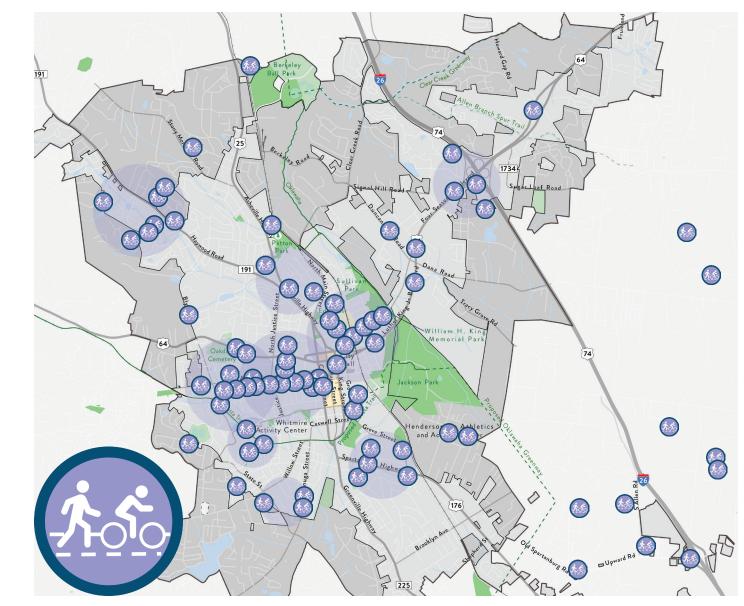
New Street Connections

Efficient roadway system that meets adequate vehicular level-of-service requirements in order to support business activity.



Expanded Trail Network

Infrastructure that encourages pedestrian and bicycle usage, safety, and community interaction.

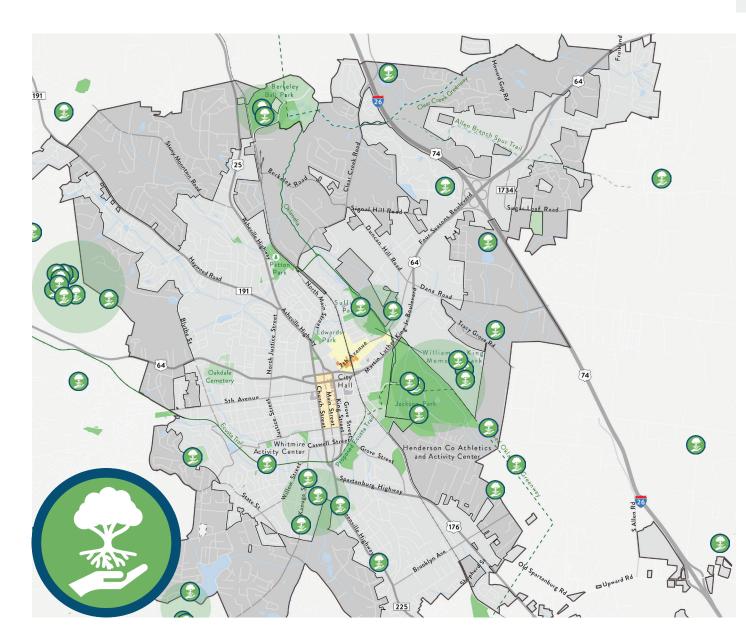


New or Improved Sidewalks + Bike Lanes

Promoting safe and walkable neighborhoods through a well-designed network.

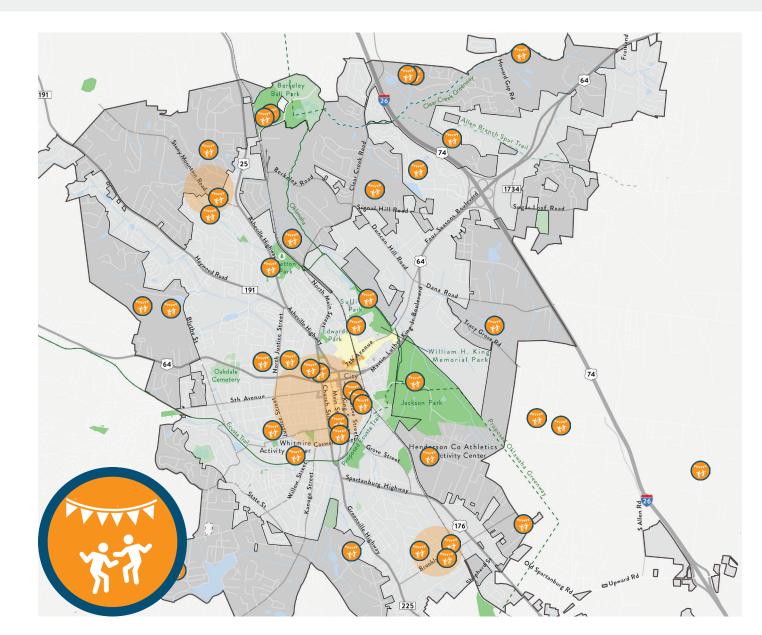
Community Places

Important places within the community - places to preserve, places to gather and play, and places to preserve for future generations.



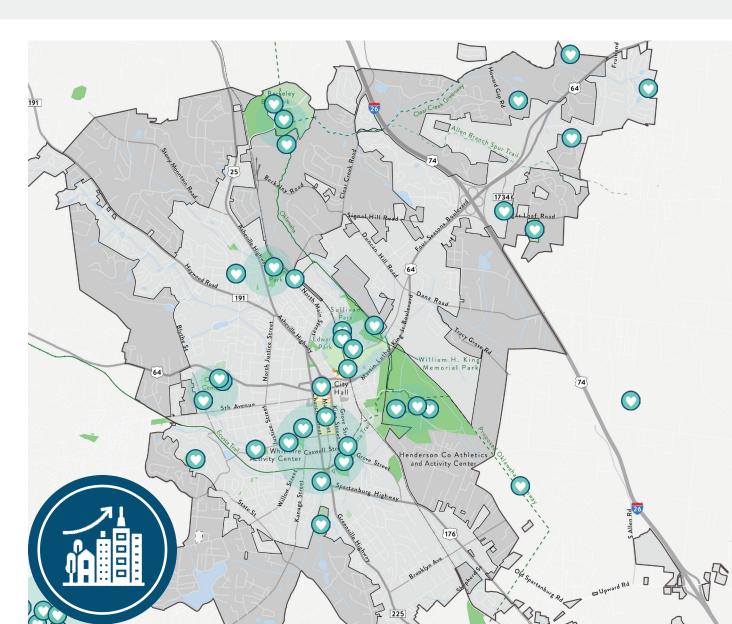
Places to Conserve

Environmentally sensitive areas, water resources, agricultural land, natural habitats, etc.



Places to Gather + Play

Parks and 3rd Places (gathering places for social interaction, i.e. coffee shops, breweries, libraries, neighborhood-scale events, etc.)



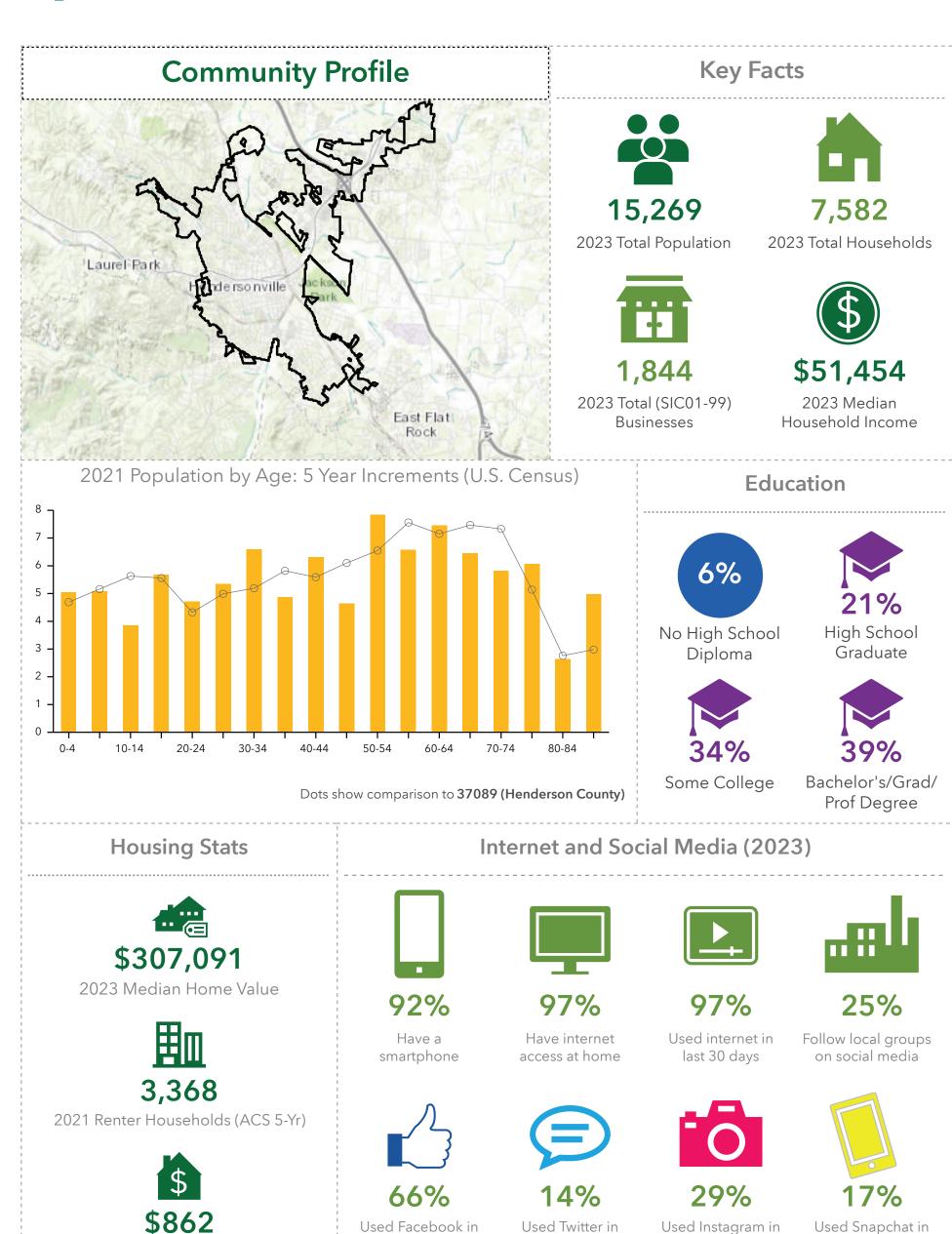
Places to Preserve

Buildings, neighborhoods, and cultural sites that maintain a rich heritage and promote local character.



DEMOGRAPHICS

City-wide



Used Facebook in

last 30 days

Used Twitter in

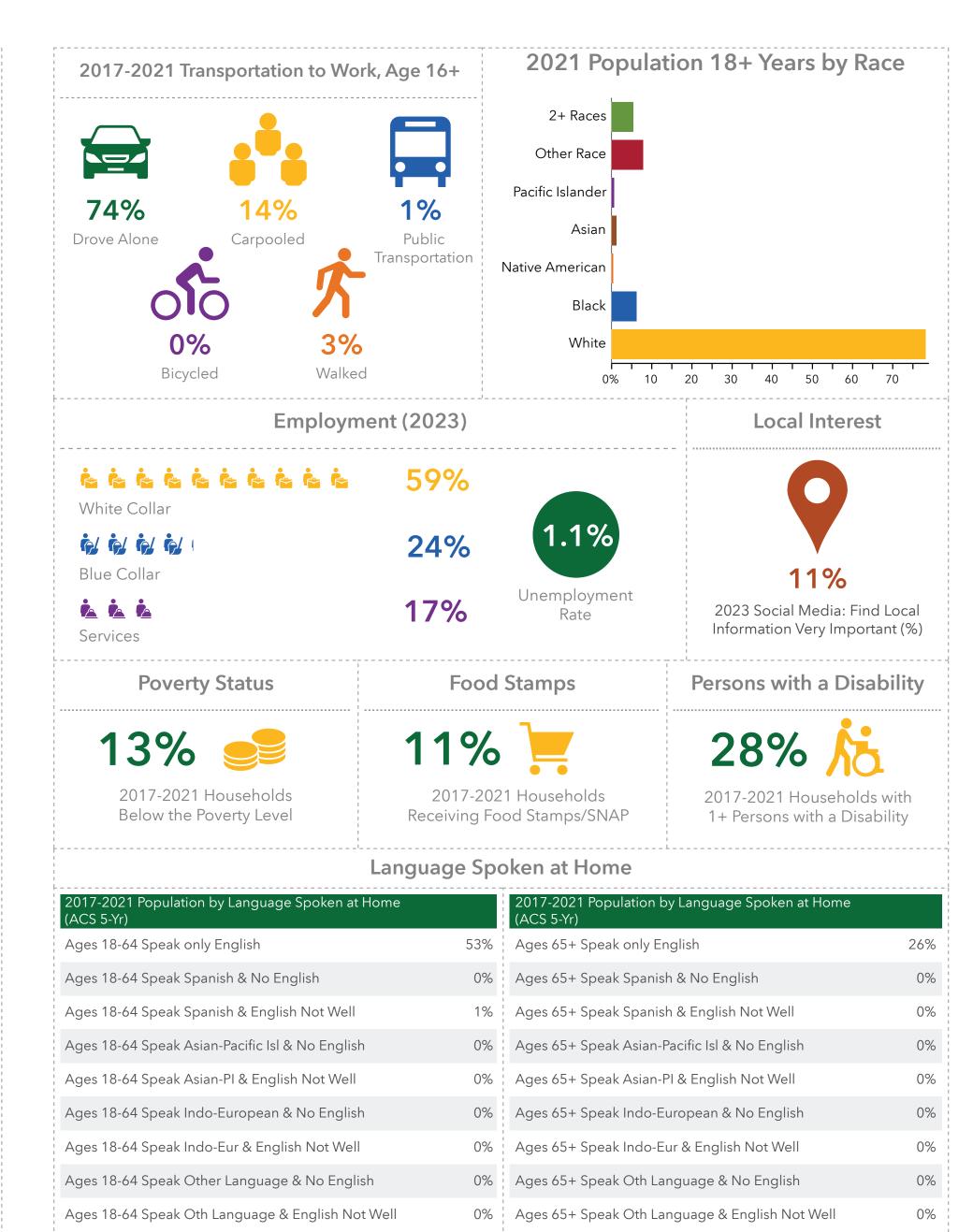
last 30 days

Used Snapchat in

last 30 days

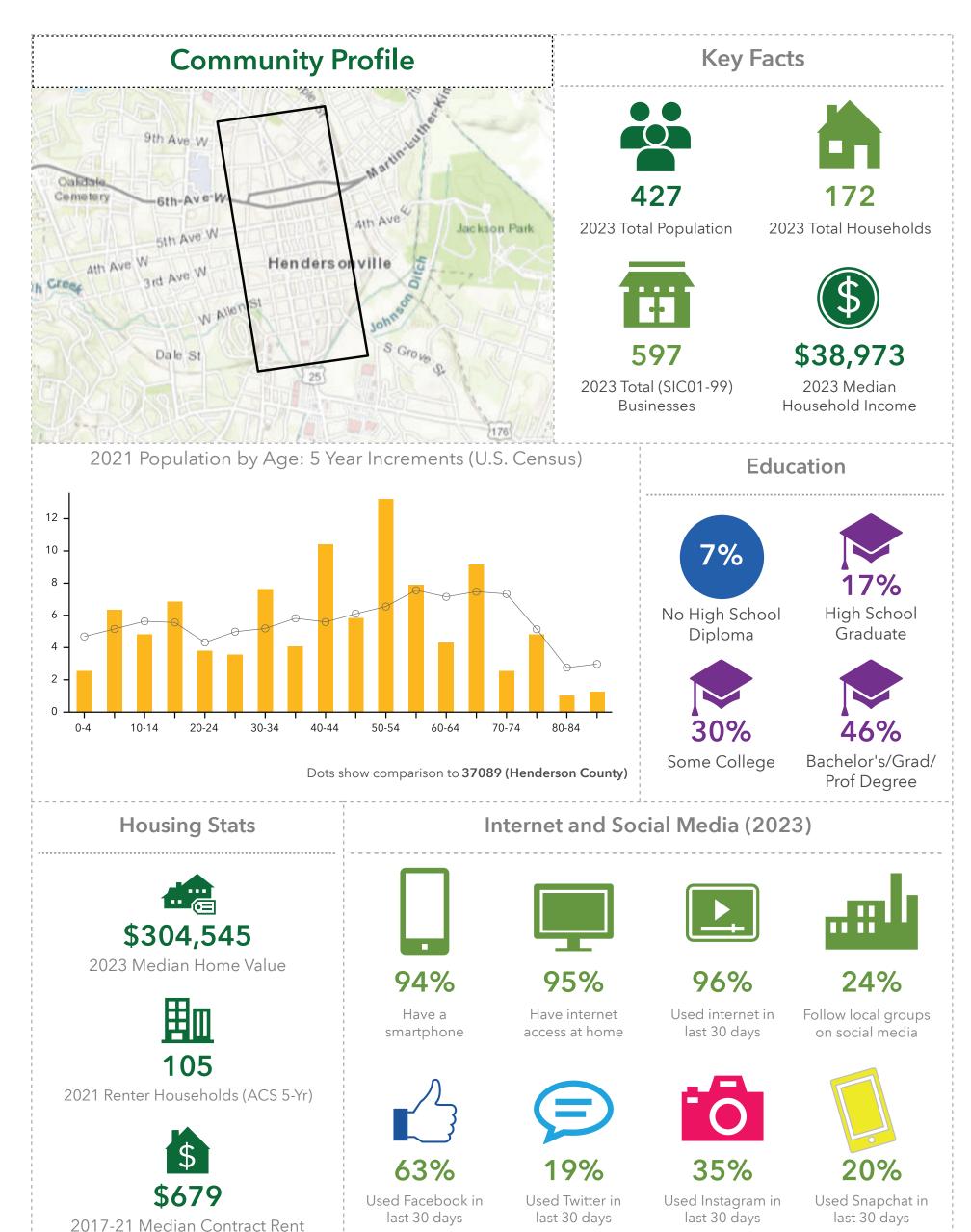
Used Instagram in

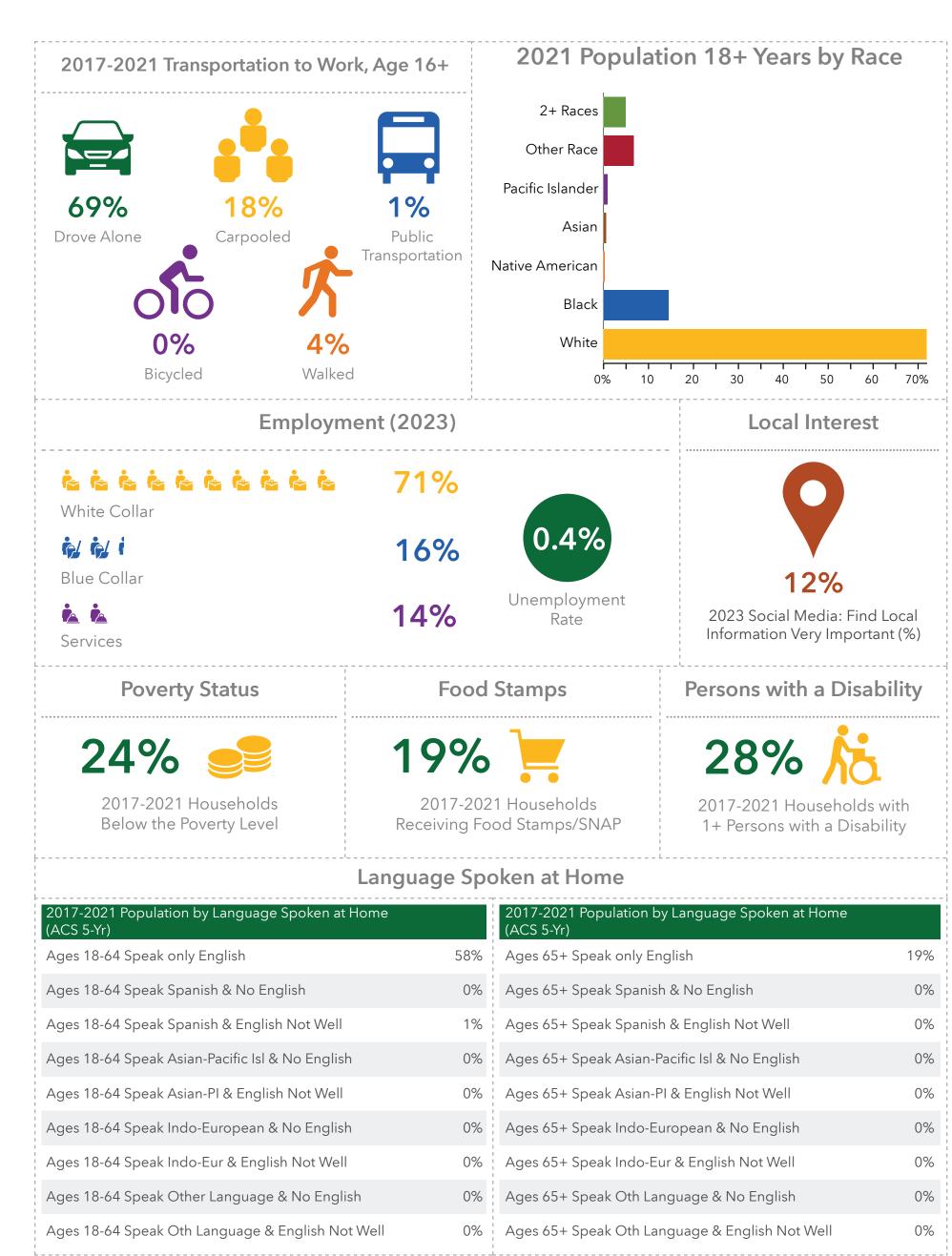
last 30 days



Downtown

2017-21 Median Contract Rent





GOALS & OBJECTIVES

Do these align with your vision for Hendersonville's future? Is there anything you would like to add?



Vibrant Neighborhoods

- Safe
- Well-maintained
- Diverse
- Connected



Safe Streets & Trails

- Access: walking, biking, transit, automobile, Mobility-as-a-Service (MaaS, e.g., Uber, Lyft, scooters, etc.)
- Walkable development
- Active living



Abundant Housing Choices

- Availability of types (options)
- Affordability
- Housing condition/quality



Healthy & Accessible Natural Environment

- Recreation, passive open space
- Water quality

Character

Downtown

Gateways

- Natural system capacity
 (floodplains for stormwater;
 habitats to support flora/fauna;
 tree canopy for air quality,
 stormwater management, and)
- Compact development form (infill, redevelopment) minimizing ecological footprint

Authentic Community

 Working landscapes (e.g., orchards, managed forests)



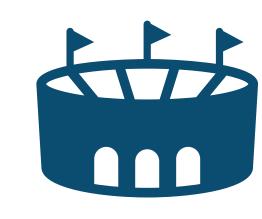
Satisfying Work Opportunities

- Lucrative job options
- Vocation-/career-building activities
- Enrichment, growth
- Community volunteer opportunities



Welcoming & Inclusive Community

- Respectful community dialogue
- Inviting public realm (i.e., parks, public buildings)
- ADA accessibility



Accessible & Available Community Uses and Services

PRIVATE:

 Retail, restaurants, entertainment, etc.

PUBLIC:

- Sound/efficient government, civic engagement
- Education
- Recreation, active
- Health and well-being
- Public safety



Reliable & Accessible Utility Services

- Safe drinking water
- Wastewater treatment

Historic preservation

Quality development

Local businesses

Arts and cultural activities

- Broadband
- Renewable energy
- Compact service area (infill, redevelopment) for utilization of existing infrastructure



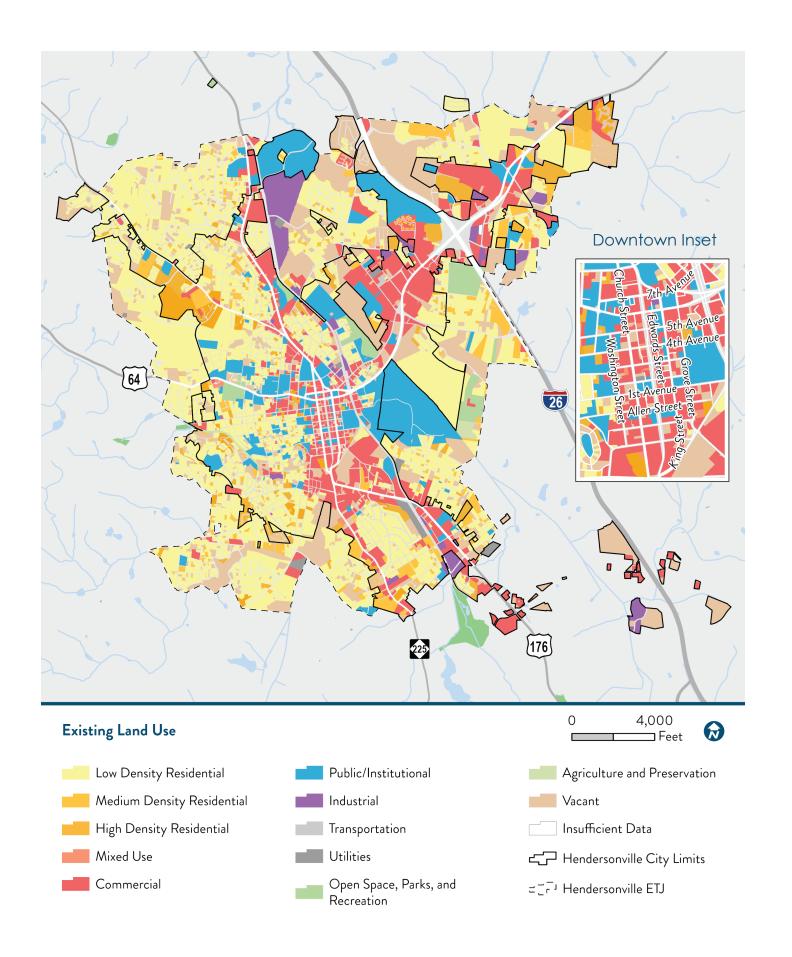
Resilient Community

- Adaptation to a changing world (e.g., economic, technological, social, environmental)
- Readiness; preparation to manage external impacts
- Recovery from adverse events (e.g., extreme weather event, natural hazards)
- Fiscally healthy government





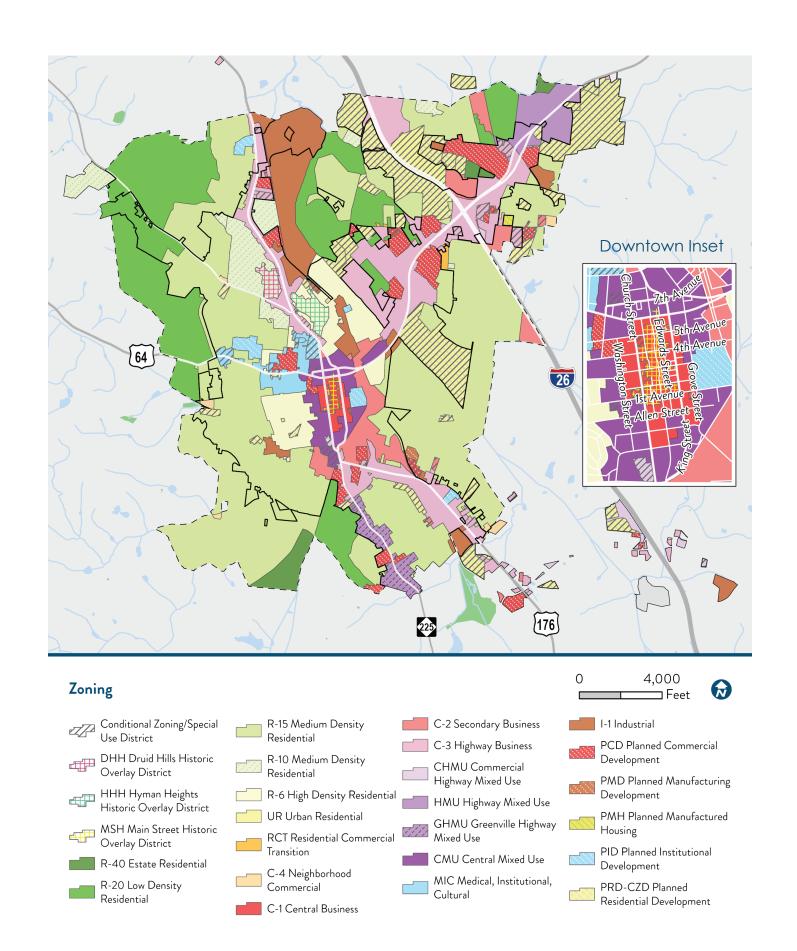
GROWTH & DEVELOPMENT



Existing Land Use

- The existing land use plan for Hendersonville was initially developed in 1964, with major revisions in 1970 and 1980, and completely updated in 2009.
- Majority of the existing land use in the city limits and in the extra-territorial jurisdiction is single family covering 47.49% of all the land combined.
- Vacant land takes up 17.58% of all the land within the city limits and the ETJ.

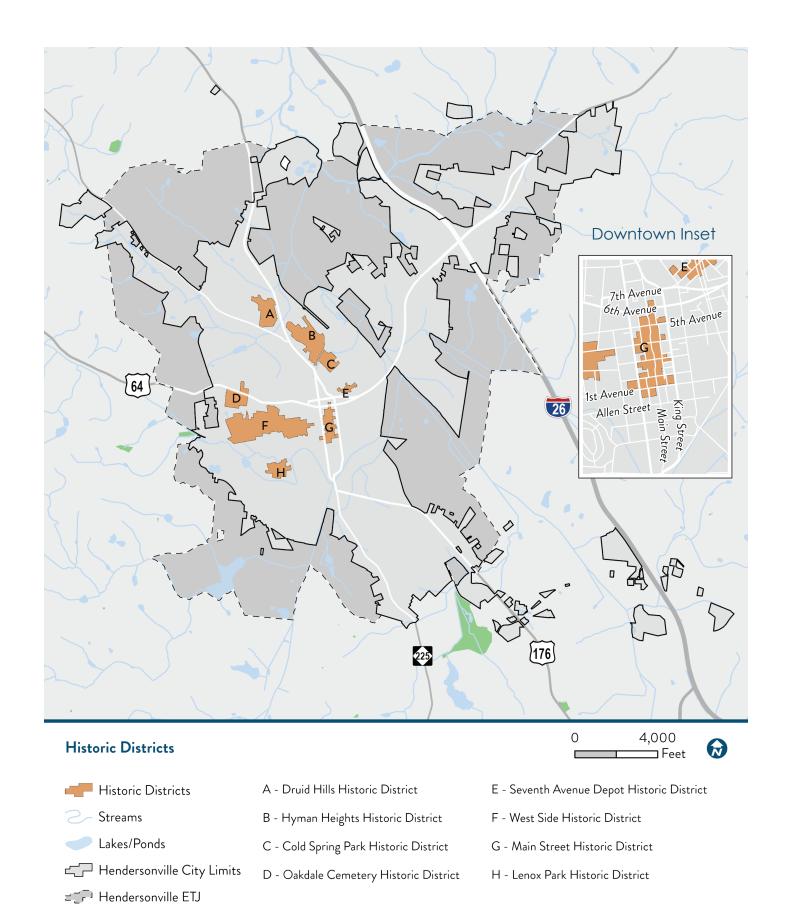
Share your thoughts...



Zoning

- used to control land use and establish guidelines for development within specific areas or districts. It involves dividing land into different zones and setting regulations for each zone.
- Within the city limits, majority of the land is zoned R-15 Medium Density Residential (25.83%), and in the extraterritorial jurisdiction, R-15 Medium Density Residential covers 48.66% of the land.

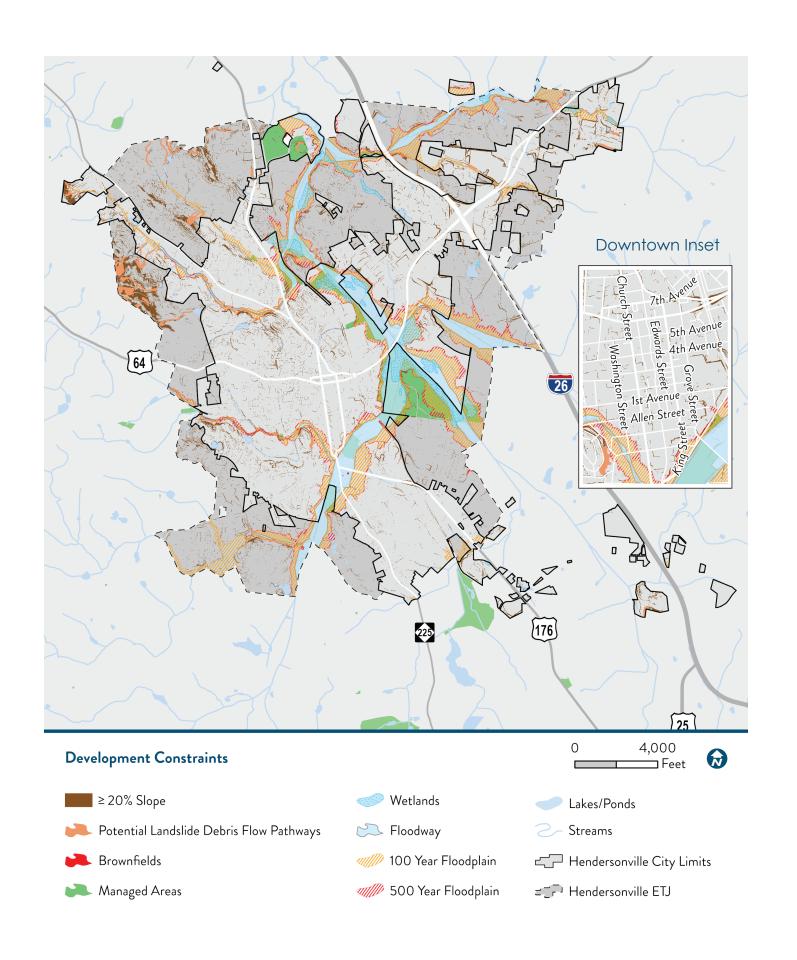
Share your thoughts...



Historic Districts

- The city actively promotes historic preservation initiatives, ensuring the protection and maintenance of its significant buildings.
- The listed historic districts in the city boundary include: Druid Hills, Hyman Heights, Cold Springs Park, Oakdale Cemetery, Seventh Avenue Depot, West Side, Main Street, and Lenox Park Historic Districts.

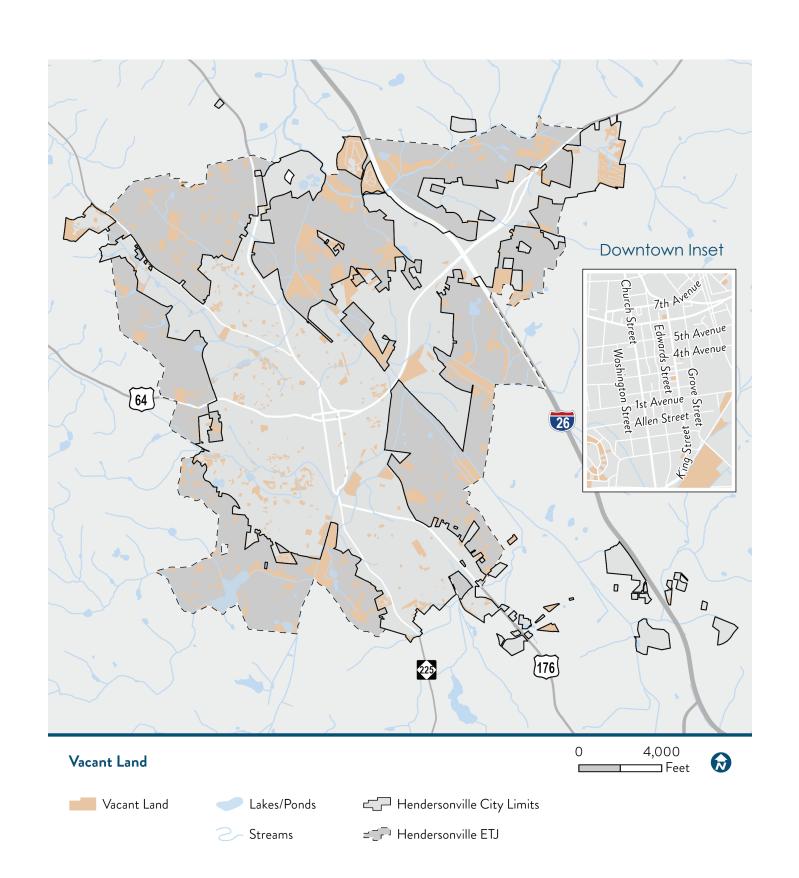
GROWTH & DEVELOPMENT



Development Constraints

- The Development Constraints
 Map shows areas that are
 developable and areas
 that are less than desirable
 for development due to
 constraining factors such as
 steep slopes, environmentally
 sensitive areas, and flood
 zones areas.
- 41.7% of overall land currently impervious, 17.6% of overall land currently vacant, and 0.55% of overall land currently zoned agricultural.

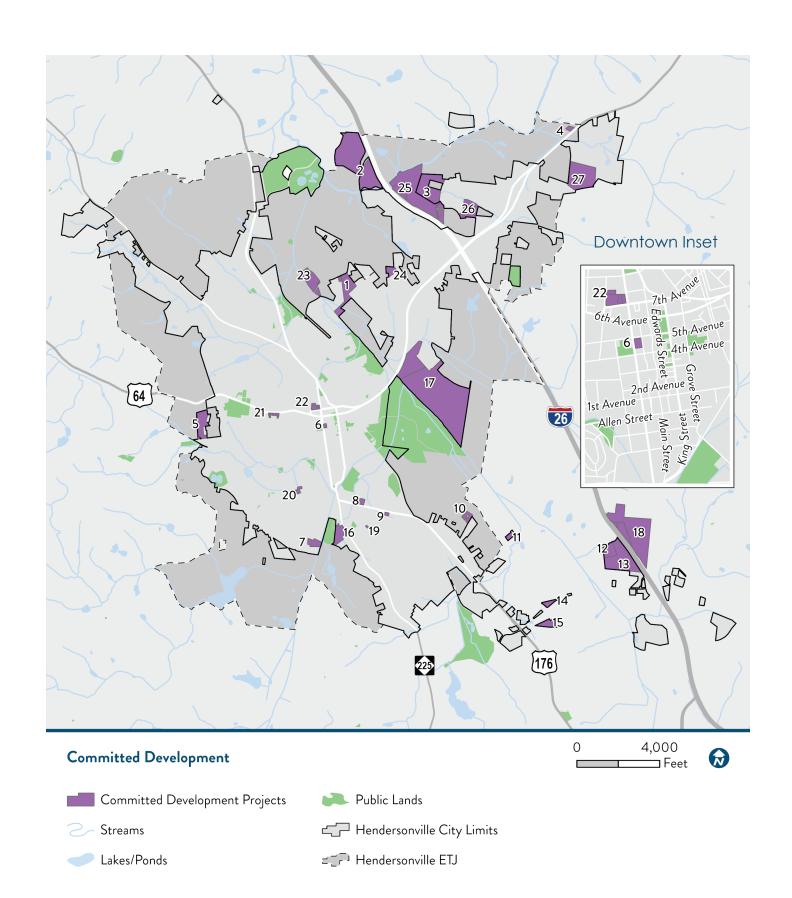
Share your thoughts...



Vacant Land

- Hendersonville currently contains approximately 600 acres of vacant land, which is about 14% of the city's land area. Within the ETJ, vacant land accounts for nearly 860 acres (20) of overall ETJ.
- Vacant land is scattered throughout the city and ETJ on parcels of varying sizes, but concentrations are found within the ETJ to the north-central, east, and south.
- Downtown contains several smaller vacant parcels.

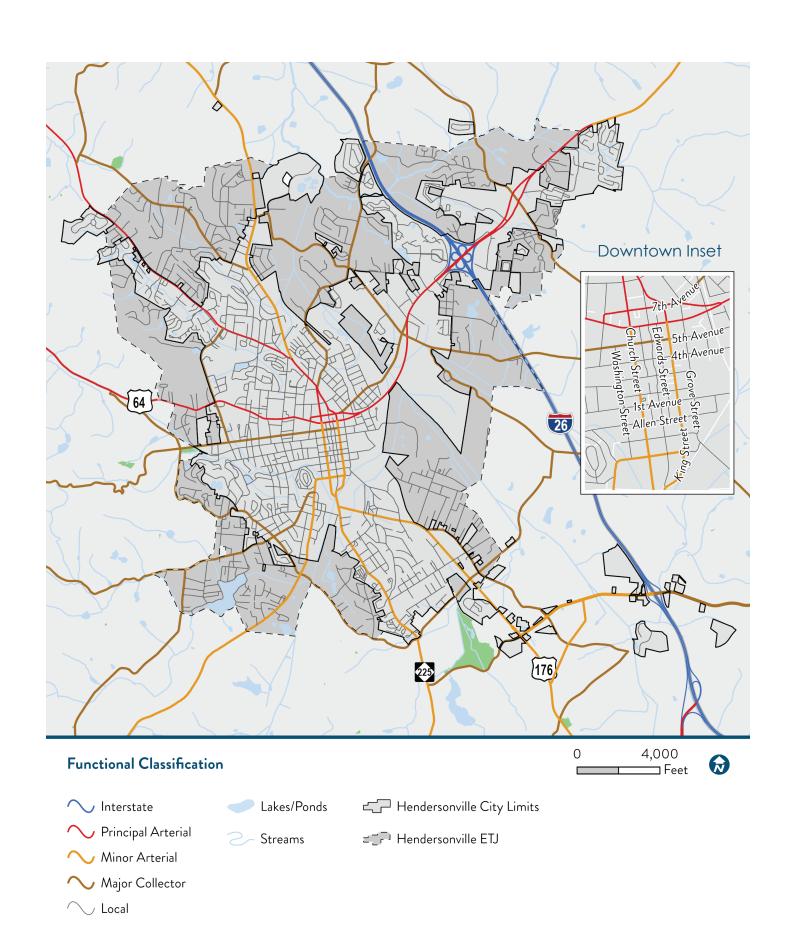
Share your thoughts...



Committed Development

- Hendersonville has nearly 30 sites with committed development that cover more than 575 acres in total.
- The developments are a mix of nonresidential, single family residential, and multifamily residential and total about than 2,750 residential units. multi-family units across 161.9 acres.
- A committed development list can be found in the Existing Conditions report.

MOBILITY



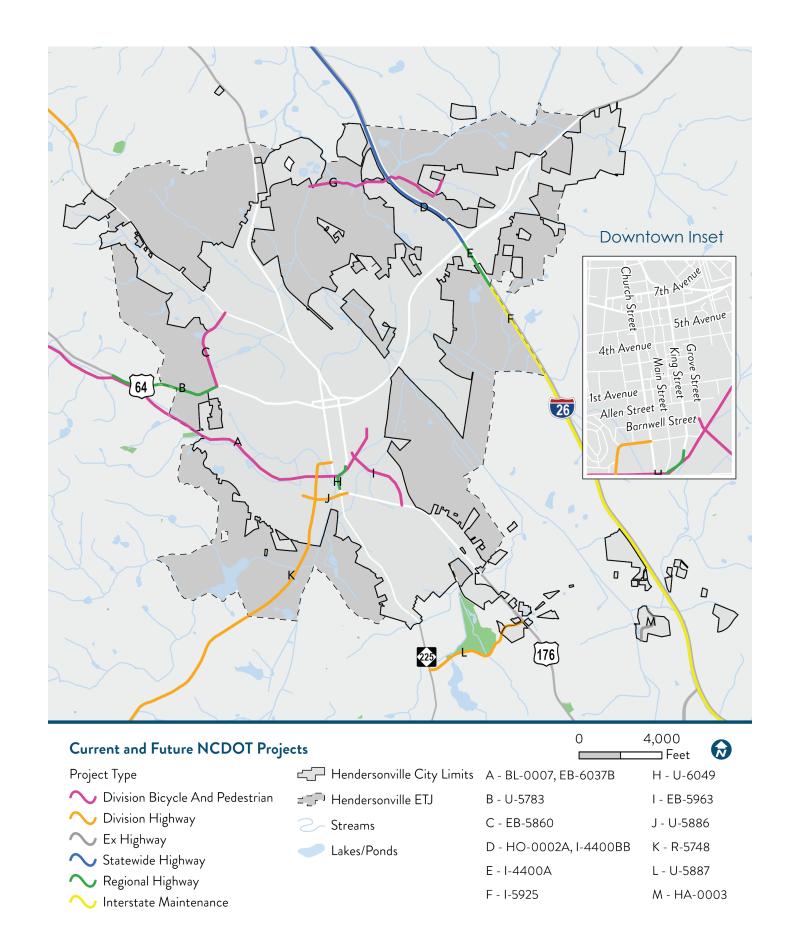
Functional Classification

The North Carolina
Department of Transportation
(NCDOT) categorizes
roadways into different
functional classifications to
articulate each road's role in
the broader network and to
help identify different design
standards for different types
of road.

Learn more by scanning the QR code



Share your thoughts...



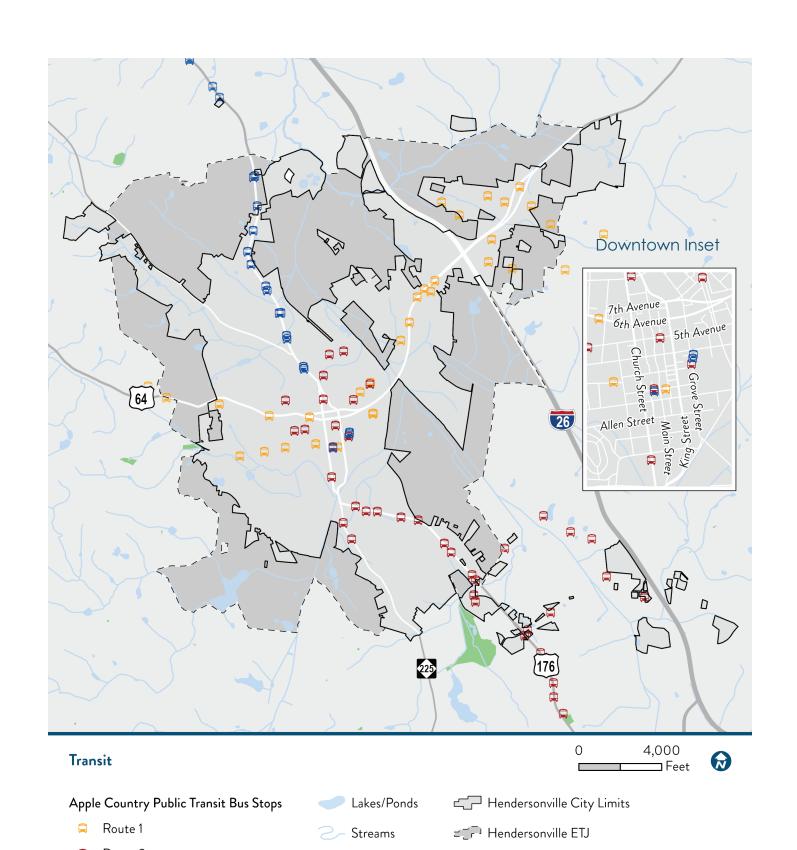
NCDOT Projects

The North Carolina
Department of Transportation
(NCDOT) has multiple bike,
pedestrian, and roadway
projects under construction
or beginning construction in
the coming years. To view
the interactive project map,
use the QR code below.

Learn more by scanning the QR code



Share your thoughts...



Transit

- Apple Country Public Transit (ACPT) provides bus service throughout the City of Hendersonville with three bus routes running from 6:30 a.m. 6:30 p.m., Monday through Friday.
- Henderson County is currently developing a Transit Feasibility Study.

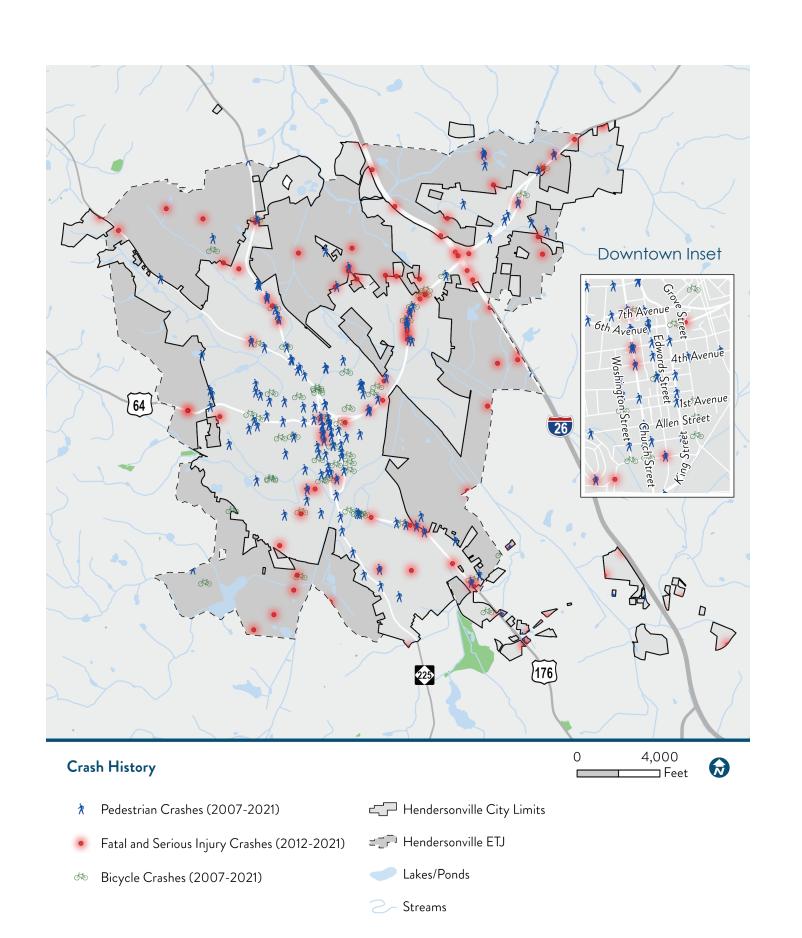
Learn more by scanning the QR code



Share your thoughts...

Route 3

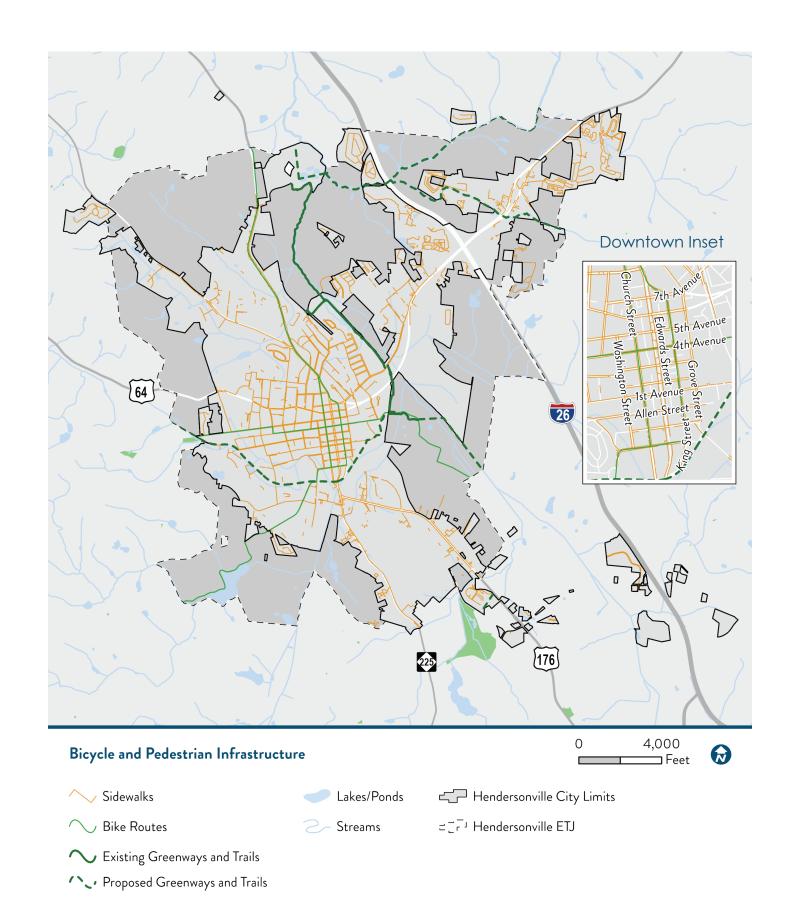
MOBILITY



Crash History

- From 2018 through 2022, NCDOT reported that approximately 4,500 crashes took place in Hendersonville, including 18 fatal or serious injury crashes.
- Of the 86 municipalities with over 10,000 people in North Carolina, Hendersonville had the 27th most crashes in 2019 despite being the 71st most populous.

Share your thoughts...



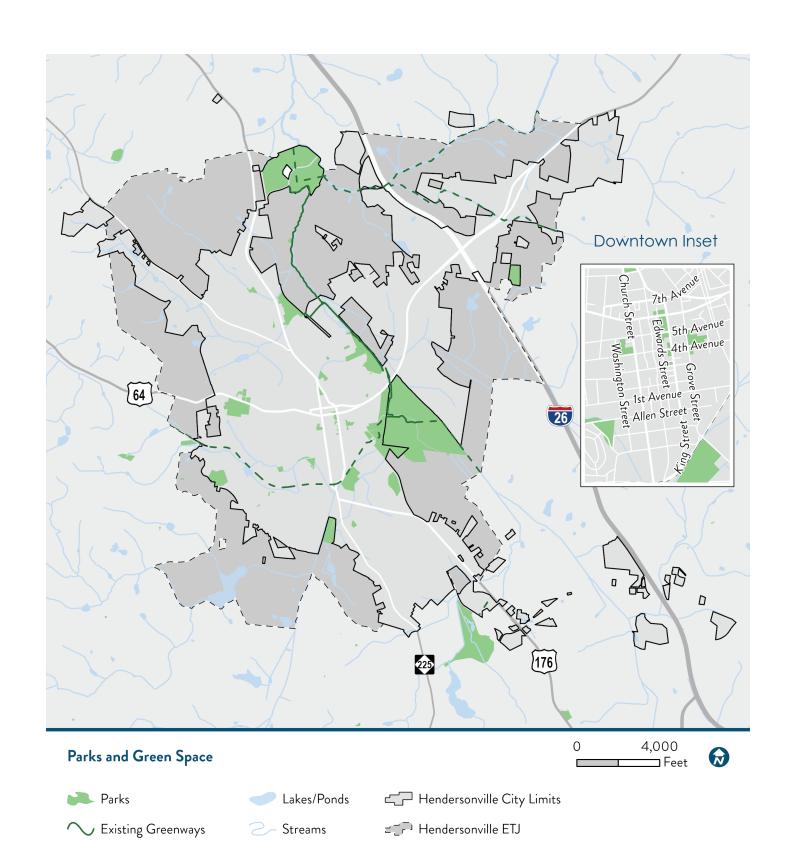
Bike & Ped Infrastructure

- Based on the public survey, the expansion of streets with sidewalks (67%) and the expansion of bikeways and bike lanes (67%) were tied for the highest ranked priority to make Hendersonville more walkable and bikeable.
- The City recently completed the draft Walk Hendo Plan.

Learn more about the plan by scanning the QR code



Share your thoughts...



Greenways & Trails

- Based on the public survey, many respondents desire more greenways and trails for all ages and abilities.
- Connecting parks and places via trails and greenways is a community priority.
- The Ecusta Trail is a highly anticipated amenity that will connect people to downtown and beyond.

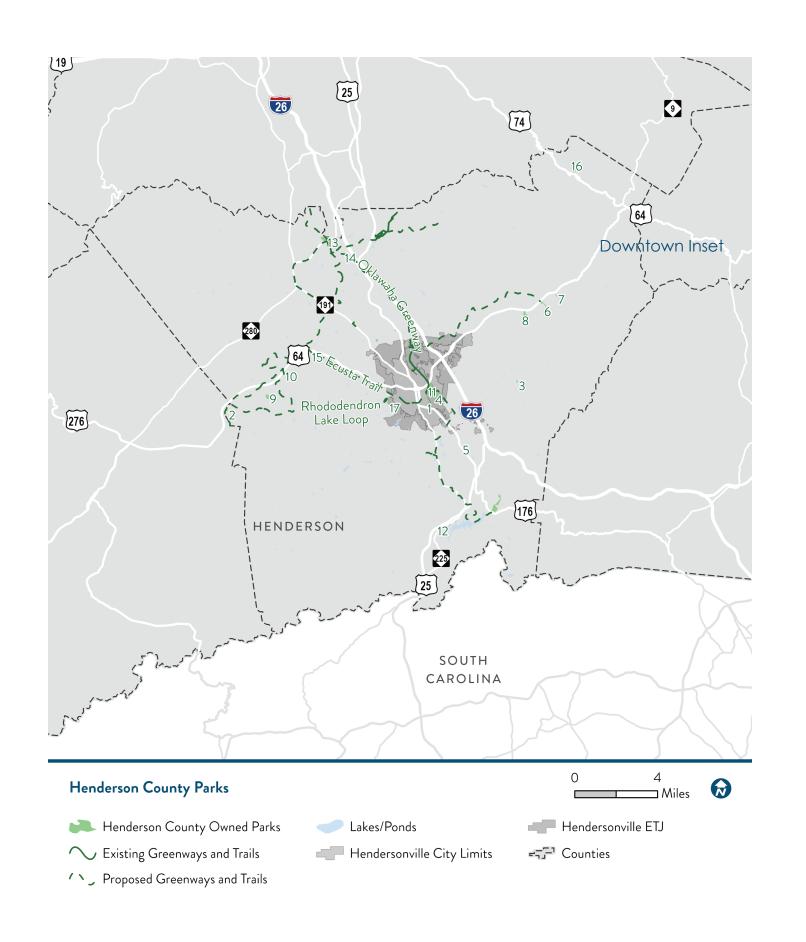
Learn more about the **Ecusta Trail** by scanning the QR code



Share your thoughts...

/ > Proposed Greenways

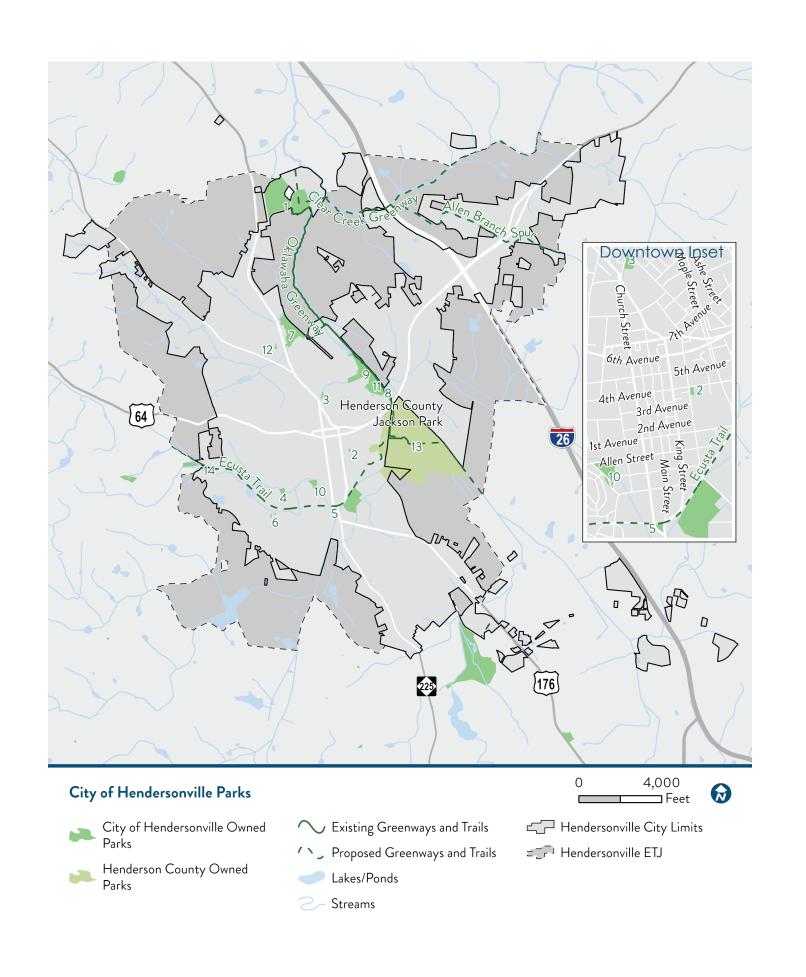
OPEN SPACE & CONSERVATION



Henderson County Parks & Greenways

- Henderson County's Parks and Recreation Department oversees the programming, maintenance, rental of facilities, safety, and usage of twelve parks in Henderson County.
- Pased on the public survey, the highest ranked projects respondents felt most important to implement in the next 20-40 years were parks that protect environmental health and natural resources (75%).

Share your thoughts...



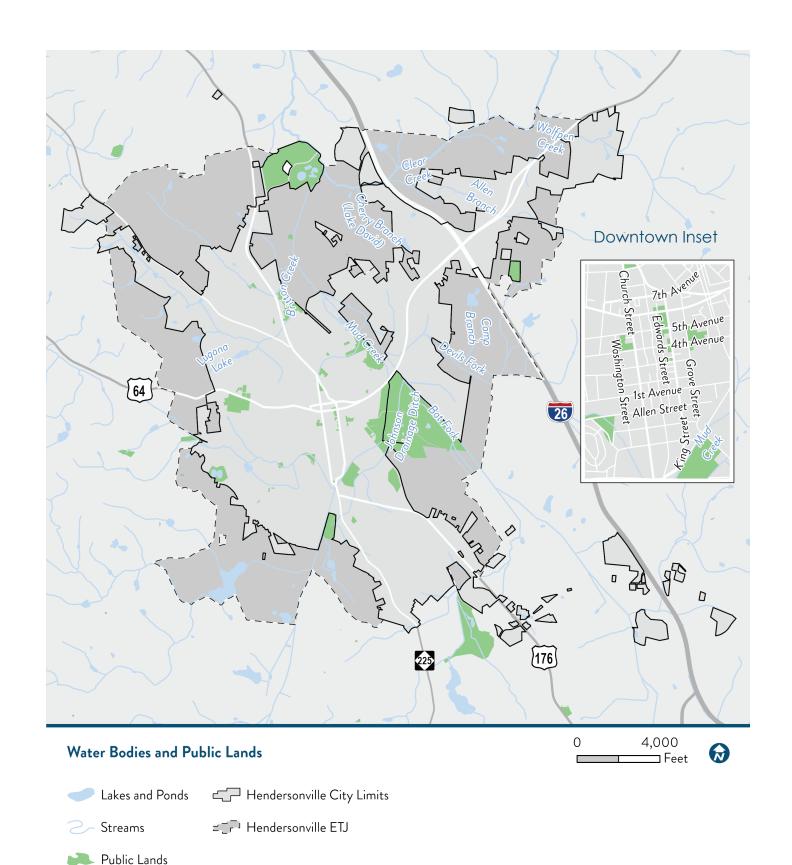
Hendersonville Parks

- City of Hendersonville's Public Works Department maintains public parks and greenways within the city.
- Concurrent with the Gen H Comprehensive Plan, the City is updating their plan for the future of city future parks, greenways, and green spaces.

Learn more about the plan by scanning the QR code



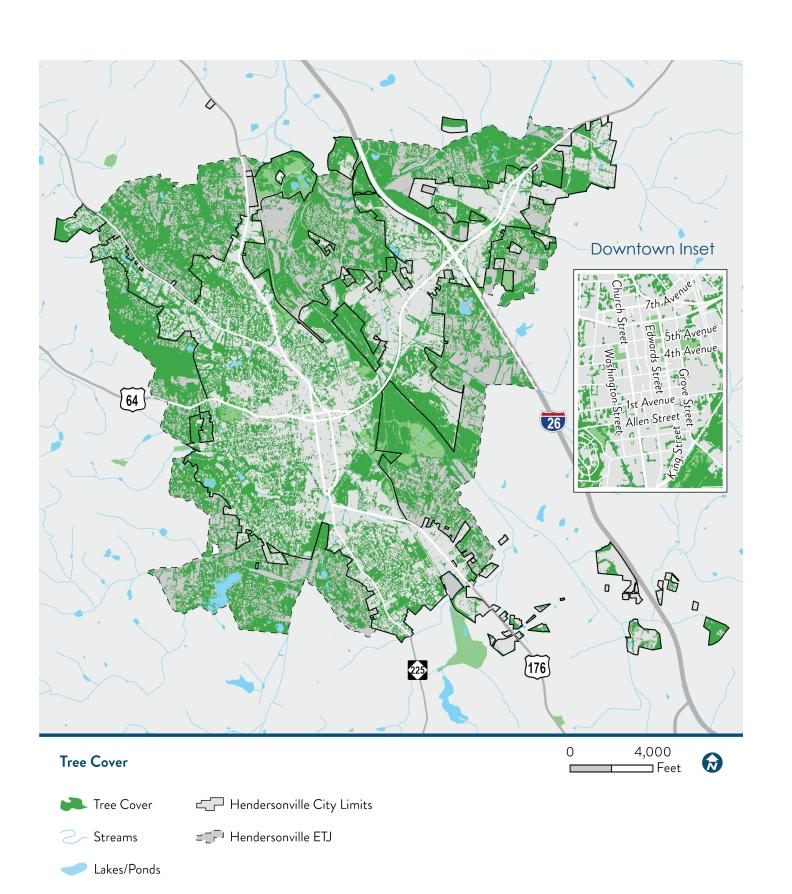
Share your thoughts...



Water Bodies & Public Lands

Based on the public survey, the majority of participants ranked land management to be the most important area of sustainability (82%) with water being ranked second highest at 72%.

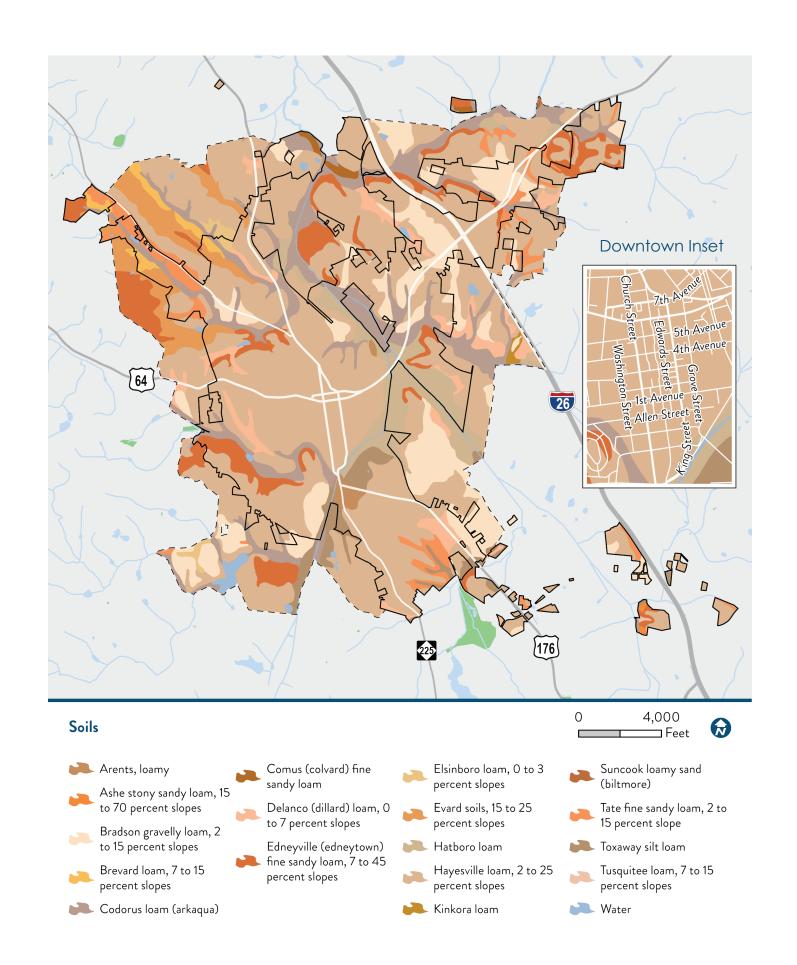
OPEN SPACE & CONSERVATION



Tree Cover

- The City of Hendersonville conducted a Tree Canopy Study in 2023 and the initial findings are that the city has experienced a -2% tree canopy loss since 2009.
- Henderson County also performed an assessment on tree cover revealing that there is approximately 4,343 acres of tree cover, accounting for 50.68%% of the total land area in the city of Hendersonville's ETJ.

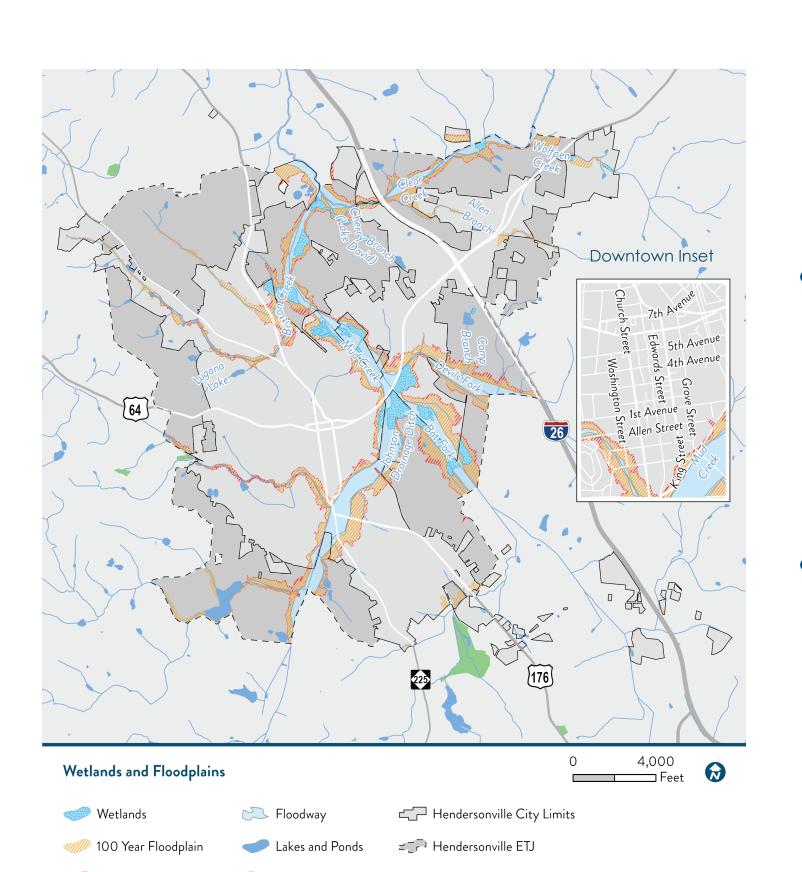
Share your thoughts...



Soils

- Hendersonville is situated in the Inner Piedmont Belt, a geological region characterized by metamorphosed igneous and sedimentary rocks.
- In Hendersonville, the primary soil types are under a Hayesville-Bradson association, Evar-Edneyville-Ashe association, or Codorus-Toxaway-Rosman association.

Share your thoughts...



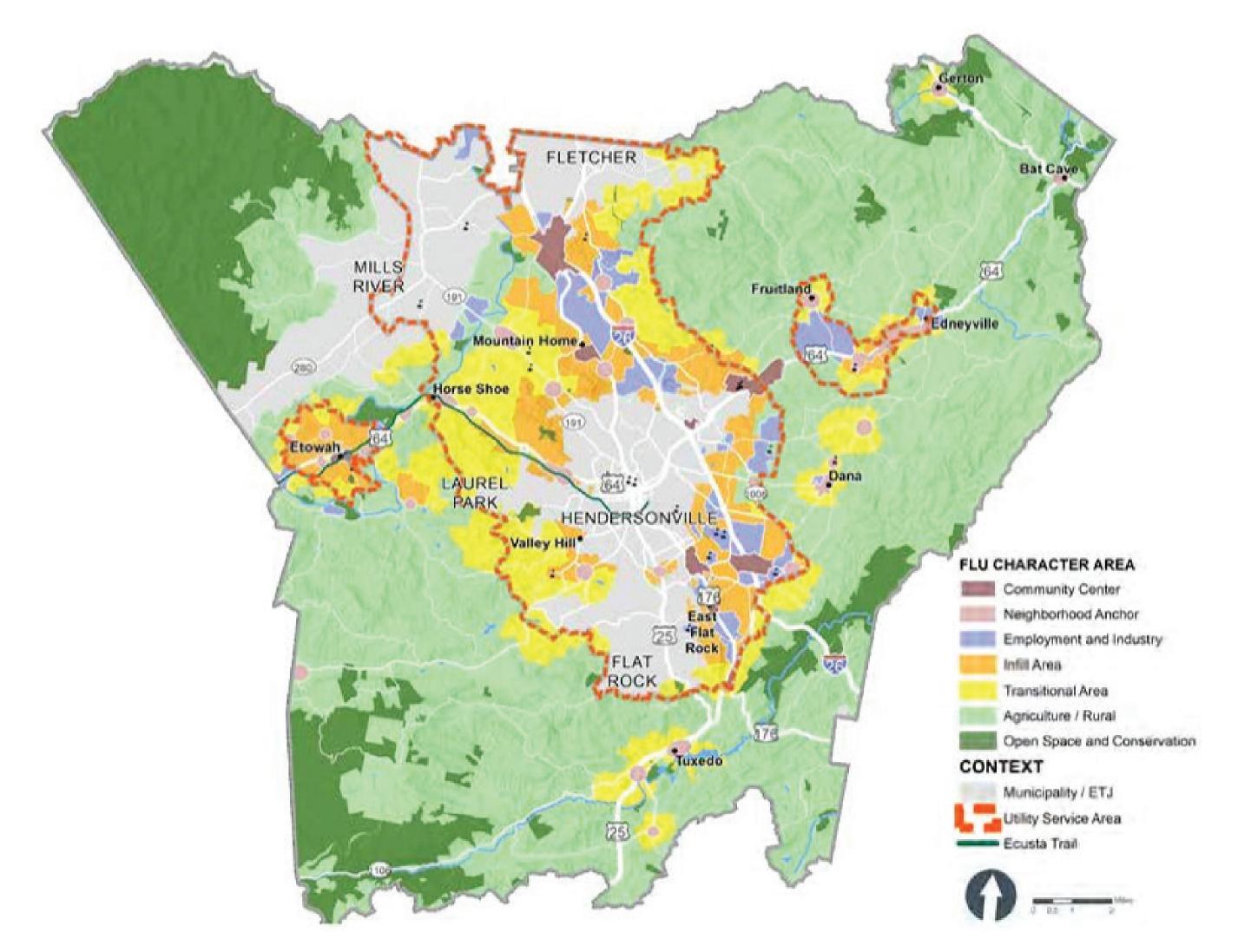
Wetlands & Floodplains

- There are two main types of wetlands observed in and around Hendersonville: Freshwater Forested/Shrub Wetland and Freshwater Estuary Wetland.
- Based on the survey, many respondents would like to see more environmental restoration in Hendersonville.

POLICY REVIEW

Adopted Plans & Policy Analysis

A review of Hendersonville's adopted plans and ordinances provides important insight into its existing policy and regulatory framework for addressing the challenges and opportunities that the City faces as a growing mountain community at the southern edge of the Blue Ridge Mountains. This discussion will help to inform recommendations on how the City can implement the updated community vision that will be crafted as part of the 2045 Comprehensive Plan. As a result, this scan is a valuable component of the Data, Inventory, & Analysis phase of the comprehensive planning process.



Henderson County's draft 2045 Comprehensive Plan highlights some opportunities for collaboration on land use and utility issues.

§ 6.6 GATEWAY CONDITIONAL ZONING DISTRICTS. 6.6.1 Gateway Conditional Zoning District Standards. In addition to the five Base Zoning Districts detailed in Section 6.5, the Butner Gateway also includes three Conditional Zoning Districts. These exist as floating zones as shown on the Butner Zoning Map, and can be applied to individual properties in the designated areas through approval of a conditional zoning following the procedures for a conditional zoning detailed in Section 6.3 and applying the applicable standards for each district detailed in

1. Purpose							
		To encourage walkable, mixed-use development at the southern entrance to Butner that creates a high-quality gateway into the community, with commercial and higher density residential uses and activities that serve local and regional residents, worker visitors, and the traveling public.					
2. Density, Fo	rm, and Uses						
		Single-Family Attached Dwellings (townhomes)	Multi-Family Dwellings (condos, apartments)	Other Uses			
Net Density	Min.	8	10	N/A			
(d.u./acre)	Max.	12	60	N/A			
Min. Height ¹	Stories	N/A	2	2			
s rieigite	Feet	N/A	27	27			
Max. Height ¹	Stories	4	6/20 ²	6/20 ²			
IVIAX. Height	Feet	48	72/240 ²	75/24 ²			
Allowable Frontage Types ³		Shopfront, Walk-up, Green					
Mix of Uses		Required (residential, commercial, and at least one of the following: office; institutional)					
Allowable Uses			See Table of Permitted Uses				
3. Site Design							
Min. Lot Area (squ	are feet)	3,500	10,000	2,000			
Min. Lot Width (fe	et)	20	50	20			
Build-to Line	Min.	10	0	0			
(feet)	Max.	20	20	20			
Min. Build-to Zone Occupied by Build	The transfer of the first of th	80 ⁴	804	80 ⁴			
Min. Front Setbac	k (feet)	N/A (see Min. Build-to Line above)					
Min. Side Setback		10 ⁵	0	0			
Min. Corner Side S	Setback (feet)	10 ⁵	0	0			
Min. Rear	Alleγ-loaded	6	N/A	N/A			
Setback (feet)	Other	0	0	0			
Off-street Parking		Surface lot, parking deck, underground parking					
Off-street Parking Locations		To the side, behind, above, below					
Off-street Parking	Ratio		See Section 6.6.1(D)(7) ⁶				
4. Streets and	l Blocks ⁷						
Street Types – Inte		Main Street; Avenue					
Street Types – Adj	acent Arterials ⁸	Parkway with Median, or as determined by Planning Director in consultation with NC Department of Transportation					
Pedestrian Facilities		Both sides of every street; safe crossings; connected network within and between projects					
Bicycle Facilities		Sharrows on local streets; Bike lanes on every collector; Multi-use paths on every arterial; Bicycle parking ⁹					
Streets		Tours and the standards	Analysis ¹⁰ , Right-of-Way dedication,				

The Hendersonville development ordinances could benefit from the use of a form-based code in key locations. **Capital Improvement Prioritization**

FY24

The City of Hendersonville maintains a Capital Improvement Plan (CIP) to track and plan for future-year projects. The CIP is amended and adopted on an annual basis, with each fiscal year's budget process. The adopted CIP spans 10 years from date of adoption.

The City's CIP utilizes a two-dimension rating system where two types of priorities are established, the categories for each are ranked and assigned a numeric score, and the scores for the categories from one dimension are multiplied by the scores for the categories from the other dimension to produce a matrix of ratings. The two dimensions used in the City's matrix are (1) the degree of urgency and (2) the priority of the function, each with subsets ranked from high to low. A low rating on this matrix would equate to a high priority project for the City, and a high rating would equate to a low priority project. The image below is an excerpt from the City's CIP illustrating the City's rating system. As priorities change over time, the corresponding priority ranking for respective projects are re-evaluated each fiscal year

	City of Hendersonville Two-Dimension Rating Matrix												
			Priority of Function										
			1	2	3	4	5	6	7				
ıcy			Protection	Environmental Health	General Government	Maintenance	Community Development	Recreation	History/ Culture				
gen	1	Legislation	1	2	3	4	5	6	7				
į	2	Hazard	2	4	6	8	10	12	14				
e of	3	Efficiency	3	6	9	12	15	18	21				
gre	4	Economic Advantage	4	8	12	16	20	24	28				
P	5	Expand Service	5	10	15	20	25	30	35				
	6	New Program or Convenience	6	12	18	24	30	36	42				

The ratings for each category are detailed in the CIP as follows:

Degrees of Urgency:

- 1. Legislation: Required by legislation or regulation of federal or state government.
- 2. Hazard: Removes an obvious or potential hazard to public health or safety. 3. Efficiency: Replaces equipment or a facility that is obsolete, or would be too costly to repair, or maintains and better utilizes existing equipment and facilities.
- 4. Economic Advantage: Directly benefits the City's economic base by increasing property values or other revenue potential.
- 5. Expand Service: Expands or increase a service or improves a standard of service. 6. New Program or Convenience: Makes possible a new service or increase convenience or
- comfort.

Priority of Function:

- 1. Protection of persons and property: police, fire, rescue, inspections, etc.
- 2. Environmental Health: water, sewer, sanitation, public health, etc. 3. General Government: office facilities, central services, etc.
- 4. Maintenance: general maintenance of City owned property.
- 5. Community Development: public housing, rehabilitation, etc. 6. Recreation: Parks, athletic programs, etc.
- 7. Heritage/Culture: education, libraries, historic districts, etc.

Hendersonville has a thoughtful process for prioritizing capital projects. Techniques used in other communities could help it accelerate project delivery.

Plans & Policy

- Promote safe places to walk and bike
- Increase supply of affordable housing
- Make community more age-friendly
- Catalyze commercial and mixed-use redevelopment
- Plans mostly consistent along border with Laurel Park and Flat Rock
- Opportunities for coordination with Henderson County

- Opportunities to improve structure and formatting of development ordinances
- Consider strengthening parkland dedication requirement
- Possibility of developing form-base code for downtown and activity centers

Investments

- Have good system for ranking capital projects
- Check level of investment in Information Technology projects
- Consider creating Plan Implementation Fund to help with project delivery
- Look for opportunities to achieve multiple objectives with public investments
- Continue looking for opportunities to leverage local investment with state and federal funds

Opportunities

- Chance to develop stronger cross-jurisdictional opportunities
- Embrace differences
- Manage emerging issues
- Prepare for build-out



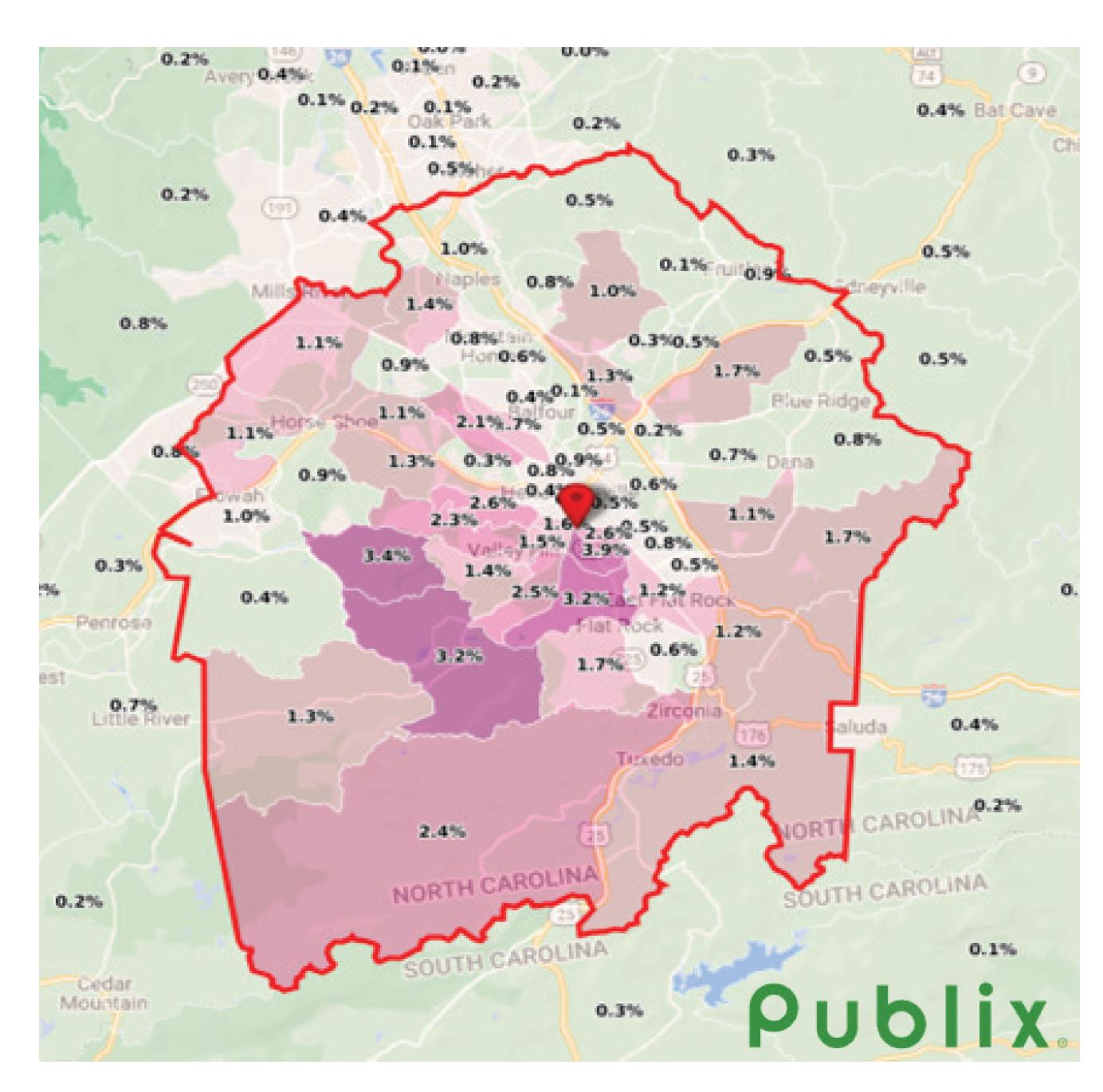


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MARKET ANALYSIS

Mobile Data Collections

- Mobile data tracking uses data collected from mobile phone users who have agreed within their apps and phone settings to enable location information.
- The data shown includes shoppers who visited the defined location during a 1-year time period.
- This tool allows identification of where consumers are actually coming from to shop in Hendersonville's market (Custom Trade Area) using actual data.
- The location tracked was Publix, for the time period of August 2022 - August 2023.



Location Name Address City, State Category Brand

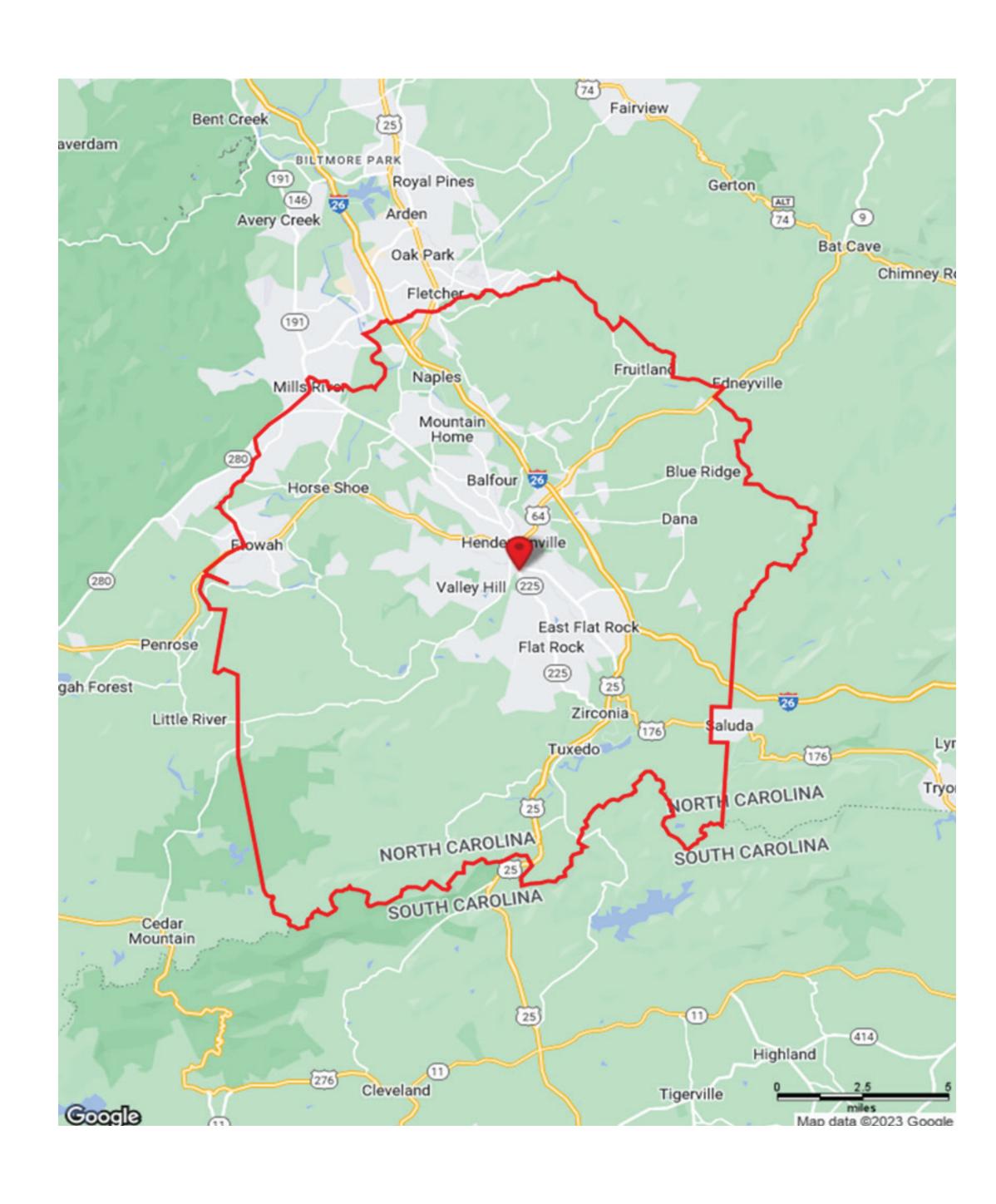
Publix 635 Greenville Hwy Hendersonville, NC Grocery Publix

Estimated Annual Visits
Repeat Visitors
Tourist Visits
Average Distance From Home
Average Dwell Time

96,886 43% 8.6% 4.91 mi 22 min

Custom Trade Area (CTA)

- A customized trade area is the next step to analyzing a market. A trade area defines a core customer base of consumers highly likely to shop and eat in the market at least once a month.
- Hendersonville's trade area has been created by combining a series of drive times, mobile data analysis, geographic boundaries, and proximity to neighboring shopping destinations.





MARKET ANALYSIS

Methodology

The market supply data is derived from annual retail sales and expenditures from the source data. The source for market supply is U.S. Census Bureau's monthly and annual Census of Retail Trade (CRT) Reports; U.S. Census Bureau's Economic Census. The source for the establishment is Bureau of Labor Statistics (BLS). The consumer demand data by establishment is derived from the BLS Consumer Expenditure Survey (CE).

The difference between demand and supply represents the opportunity gap or surplus available for each merchandise line in the specified reporting geography. When the demand is greater than (less than) the supply, there is an opportunity gap (surplus) for that merchandise line. For example, a positive value signifies an opportunity gap, while a negative value signifies a surplus.

Retail Gap Analysis

- The GAP Analysis helps us uncover the number of dollars being spent outside of the community on an annual basis from a categorical perspective.
- The market supply data is derived from annual retail sales and expenditures from the source data.
- The source for market supply is U.S. Census
 Bureau's monthly and annual Census of Retail
 Trade (CRT) Reports; U.S. Census Bureau's
 Economic Census.
- The difference between demand and supply represents the opportunity gap or surplus available for each merchandise line in the specified reporting geography.
- When the demand is greater than (less than) the supply, there is an opportunity gap (surplus) for that merchandise line; for example, a positive value signifies an opportunity gap, while a negative value signifies a surplus.

Custom Trade Area GAP Analysis

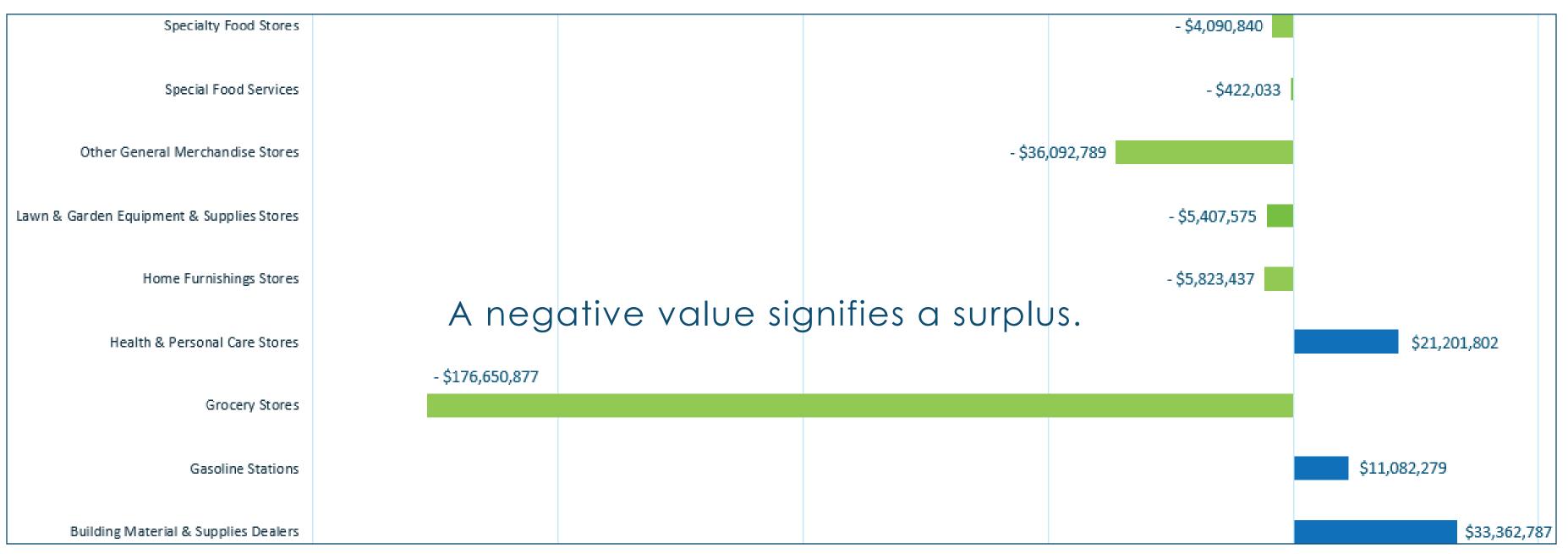


Figure 1 shows a surplus in grocery stores, among others, within the Custom Trade Area.

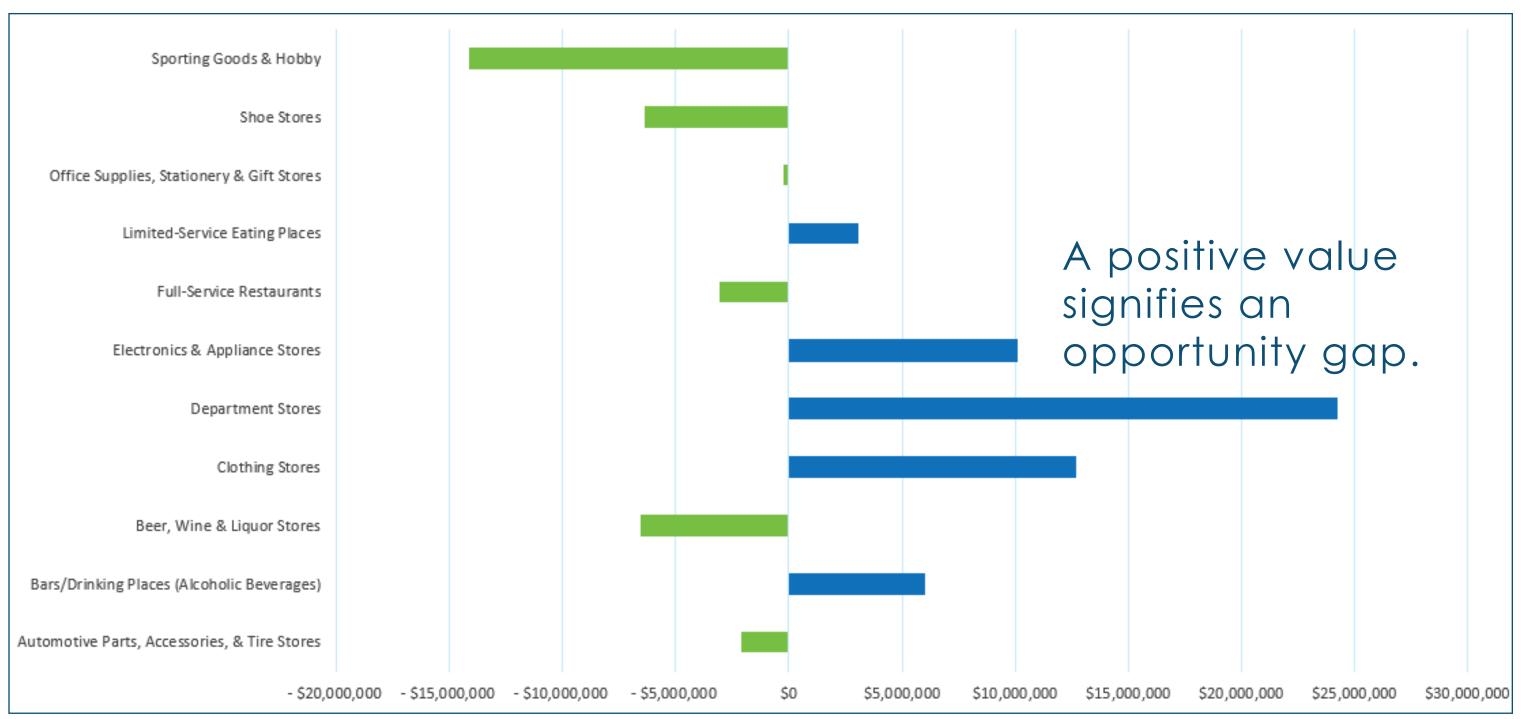


Figure 2 shows a gap in department stores, among others, within the Custom Trade Area.



