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INTRODUCTION

Bristol, Virginia is a historic community along the Virginia–Tennessee line that balances southern charm and small-town roots with regional cultural, recreational, and shopping destinations. Residents and visitors alike can visit Bristol’s Birthplace of Country Music Museum, stroll through an energized and revitalized Downtown, take in a NASCAR race at the nearby Bristol Motor Speedway, enjoy historic homes on tree-lined streets, and play outdoors in any of the city’s beautiful parks or golf course. Bristol truly is “a good place to live.”

The completion of the new Comprehensive Plan marks a new chapter in Bristol’s storied history. After eighteen months of community input and engagement, this document represents the aspirations of the community as well as the policies and recommendations that government officials, staff, residents, business leaders, investors, developers, and more can undertake to make Bristol an even better place to live, work, invest, recreate, entertain, and visit.
Purpose of the Comprehensive Plan

The Comprehensive Plan for the City of Bristol, VA is the City’s official guide for land use and development over the next 10-20 years. It is Bristol’s “road map,” detailing a long-term vision and policy agenda for important issues like land use, housing, parks, infrastructure, transportation, and more. Ultimately, the Plan answers: “What should Bristol look like in 10-20 years and how do we get there?”

Virginia law (Virginia Code Section 15.2-2223) requires every county, city, and town to adopt a Comprehensive Plan for physical development within its jurisdiction. The City’s previous Comprehensive Plan was adopted in 2002.

Big Ideas

What is the Comprehensive Plan seeking to achieve? While the Comprehensive Plan provides policy guidance and recommendations for a variety of topics, an extensive outreach process identified several issues that were exceptionally important to the community. These “big ideas” form the core of the Comprehensive Plan and will help to make Bristol an even better place to live and work.

- Stabilize and reinvest in Bristol’s neighborhoods, particularly in core neighborhoods surrounding the Downtown;
- Continue diversification of Bristol’s residential areas with quality contemporary development, senior housing, and higher density product;
- Protect Bristol’s historic character and leverage its roots, history, and charm for both tourism and local pride;
- Make Bristol the “place to do business” in the Tri Cities region and ensure job growth;
- Improve the community’s appearance through beautification investments and regulatory changes;
- Support Downtown Bristol as the social, cultural, and entertainment heart of the community;
- Complete the Falls development and encourage further redevelopment of the Lee Highway area;
- Create a healthy municipal financial environment;
- Improve city-wide pedestrian and bike connectivity; and
- Protect and enhance Bristol’s unique green spaces and natural features.

Plan Organization

The Comprehensive Plan is organized into ten chapters:

- Chapter 1 – Introduction, introducing the purpose of the Comprehensive Plan, its big ideas, and the organization of the document;
- Chapter 2 – Community Outreach, summarizing all of the in-person and online outreach that was conducted over the course of eighteen months;
- Chapter 3 – Community Profile, detailing a variety of important background information, such as the City’s history, development controls, existing land uses, and demographics;
- Chapter 4 – Vision, establishing the community vision that guides the Comprehensive Plan document and paints a picture of what Bristol will look like in 2035;
- Chapter 5 – Land Use & Development Plan, illustrating and describing in general terms the type and location of future land uses within Bristol. This section also provides detailed recommendations and policies targeted at the improvement of Bristol’s residential, commercial, and employment areas;
- Chapter 6 – Bob Morrison Boulevard & Downtown Sub-Area Plans, establishing a vision for the Bob Morrison Boulevard and Downtown areas, including site concepts and planning recommendations;
- Chapter 7 – Transportation & Mobility Plan, providing recommendations for the City’s roads, trails, sidewalks, and more, and identifying opportunities to increase community connectivity;
- Chapter 8 – Parks, Open Space, & Environmental Features Plan, providing recommendations intended to enhance the park and trail system, and protect and enhance Bristol’s natural areas and environmental features;
- Chapter 9 – Community Facilities & Infrastructure Plan, identifying the future need for community facilities and offering long-range recommendations to ensure that residents are adequately served by service providers; and
- Chapter 10 – Implementation Plan, presenting specific actions, as well as potential funding sources, that the City should pursue as it seeks to implement the recommendations of the Comprehensive Plan.
The Comprehensive Plan is the result of a process that has actively sought input from a variety of stakeholders, including residents, business owners, developers, service providers, elected and appointed officials, and City staff. A variety of outreach efforts, both in-person and online, were used to gather the concerns, ideas, and aspirations of residents. This feedback and input provided a foundation for the Comprehensive Plan, guiding the recommendations and strategies of the plan to address key issues and opportunities in the community. This section summarizes the community outreach efforts that have been completed thus far in the planning process.

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- Kick-Off Workshop
- Community Workshop
- Business Workshop
- Youth Workshop
- Key Person Interviews
- Visioning Workshop
- Project Website
- Resident Questionnaire
- Business Questionnaire
- sMap Online Mapping Tool
Kick-Off Workshops

Two kick-off workshops were held in February 2015 at City Hall: one with the Comprehensive Plan Advisory Committee (CPAC) on February 9th, 2015 and the other with the City's elected and appointed officials on February 10th, 2015. Also in attendance were many City of Bristol staff. The purpose of both events was to introduce CPAC members and the City's elected and appointed officials to the comprehensive planning process and give them a chance to voice initial issues, aspirations, and priorities regarding the Bristol Comprehensive Plan.

Summary of Input

While a variety of issues and opportunities were identified, discussion focused on the key topics of poverty and blight, need for economic growth and employment retention, management of city finances, quality of education, and the disrepair of transportation infrastructure.

Community Workshop

On April 30th, 2015, a Community Workshop was held at Virginia High School from 7:00pm to 8:30pm to allow residents to communicate their issues, aspirations, and priorities for the future of Bristol, VA. This workshop was the first opportunity for members of the public to discuss issues and challenges related to living in Bristol. After a review of the scope of work and questions and comments from those in attendance, the consultant led a group exercise to gather input from the public.

Summary of Input

While a variety of issues and opportunities were identified, discussion focused on the key topics of job creation, neighborhood blight, management of City finances, drug abuse, and improvements to Downtown.

Business Workshop

A Business Workshop was held at the Bristol Public Library on March 24, 2015. The purpose of the workshop was to give the community’s business leaders and managers an opportunity to share concerns, issues, aspirations, and priorities regarding development of the Bristol Comprehensive Plan, as well as be briefed about the planning process.

Summary of Input

While participants discussed a variety of city-wide issues and opportunities, the focus of the discussion centered on the city’s business climate and workforce, particularly the key topics of the City’s financial condition, competition versus cooperation with neighboring jurisdictions, the need for well-paying jobs, the lack of parking Downtown, and the deterioration of infrastructure.

Key Person Interviews

In order to get greater detail about important issues and more accurately assess “on the ground” conditions and potentials, the consultant team conducted confidential one-on-one interviews and roundtable discussions in March 2015 with more than two dozen individuals. Those interviewed possessed a wide range of perspectives and backgrounds, including small and large business owners, local experts, key service providers, institutional partners, developers, and activists. Each group of participants was asked a series of questions about Bristol, with interviews generally lasting about one hour.
Youth Workshop
A Youth Workshop was held with nineteen high school students at Virginia High School on March 24, 2015. Participating students were a mixture of freshmen, sophomores, juniors, and seniors. The purpose of the workshop was to engage Bristol’s youth and give them an opportunity to share concerns, issues, aspirations, and priorities regarding development of the Bristol Comprehensive Plan.

Summary of Input
While a variety of issues and opportunities were identified, discussion focused on the key topics of blight and vacancy; the need for youth activities; Bristol Mall; poor connectivity and the lack of sidewalks, bike lanes, and trails; education and school operations; and the deteriorating road infrastructure resulting in increased traffic.

Visioning Workshop
On September 15, 2015, the City of Bristol, VA held a Visioning Workshop at the Bristol Public Schools Headquarters. Attendees were assigned to one of six “breakout” groups and provided with markers and a large map of the city. Over the course of an hour, each group worked as a team to draw their “vision” for the City of Bristol on maps.

Summary of Input
Generally, workshop participants felt strongly about developing historic zoning and preservation policies, particularly within Downtown and the Euclid Avenue, Virginia Hill, and Solar Hill neighborhoods; beautifying key corridors; enhancing Downtown as the center of the community; adding sidewalks, trails, and pathways along major corridors such as Lee Highway, Euclid Avenue, and Commonwealth Avenue; extending bus service (both hours and routes); and increasing the diversity of the housing stock (e.g., senior housing, apartments, condos, etc.).

Project Website
A project website was created to establish a centralized location for information regarding the Bristol Comprehensive Plan. The website contained information and updates concerning the project, meeting notices, and downloadable versions of project documents and reports. The project website also contained links to online questionnaires for residents and business owners, as well as the sMap mapping tool.

Resident Questionnaire
A total of 96 individuals completed the Resident Questionnaire, which remained open throughout the planning process. The questionnaire was designed to supplement in-person outreach activities and gather input from those unable to attend those events. While the questionnaire does provide a statistical approach to community input, it is not intended to act as a scientific survey instrument.

Summary of Input
Overall, residents who completed the questionnaire were satisfied but not enthusiastic about living and working in Bristol. Attracting new employment and more industry was identified as significant objective for the community. Similarly, residents chose development and growth potential, schools, and city government and services as the three top priorities that should be addressed within the Comprehensive Plan.

Business Questionnaire
The business questionnaire was designed to supplement in-person outreach activities while also obtaining input from the perspective of business owners and operators within Bristol. Sixteen businesses completed the survey.

Summary of Input
Business owners identified commercial development, greater support for local business, and more public relations and promotions as improvements they would like to see. In addition, respondents believe that Bristol has improved in the past 10 years and the majority said they would not move their business out of Bristol if given the opportunity.
sMap

sMap is a social mapping application developed by Houseal Lavigne Associates that allows residents to actively participate in the planning process. This tool enables participants to create their own community maps, making note of issues and opportunities while providing comments tagged to specific locations. On the Bristol sMap, 10 maps were created with a total of 188 points.

Summary of Input

While a larger variety of points were marked, a few common trends were noted. Participants identified 55 sites as community assets, particularly Virginia Intermont College campus, Girls Incorporated of Bristol, Fred Hayes Park, Cumberland Park, and the Paramount Theater. The Bristol Mall, Virginia Intermont College campus, and the I-81 exit 5 areas were noted as important development priority sites. A large number of points identified areas that are public safety concerns or have poor appearance.

Community Asset

Assets to the community that should be maintained or enhanced.

Development Priority Site

Sites you feel should be developed or redeveloped in the short term.

Problematic Intersection

Intersections that you feel are a safety concern or impact the smooth flow of traffic.

Public Safety Concern

Areas that you feel pose a concern to public safety and pedestrians.

Undesirable Use

An existing use in the community that you feel is undesirable.

Key Transit Destination

An area in the community that should be better served by public transit.

Desired Use/Development

An area and a use that you would like to see developed.

Poor Appearance Areas

Areas that you feel are unsightly or could benefit from additional landscaping or aesthetic improvements.

Other

All other points/issues you would like to add.
Long-range visioning and planning is founded upon an understanding of where the community is today. This chapter provides important background information about the community that has helped inform and shape the planning recommendations in the following chapters.
Regional Setting

Bristol, VA is located within the Appalachian Mountains in southwestern Virginia, on the border between Virginia and Tennessee. While both Bristol, VA and Bristol, TN are often considered part of the same “Bristol community,” State Street, the main street running through Downtown Bristol, divides Bristol, VA from its sister city of Bristol, TN. Bristol, VA is home to nearly 18,000 residents and is just under 13.5 square miles in area.

Bristol, VA is a part of the greater “Tri-Cities” region, comprised of Bristol VA and TN, Johnson City, TN and Kingsport, TN. I-81 follows Bristol’s northern and western edge, linking it from Tennessee in the south all the way north to New York. Given Bristol’s entertainment, recreational, and shopping options in the midst of an otherwise rural environment, Bristol has been referred to as the “Capital of Southwest Virginia.”
History

Frontier Town

Bristol’s original residents were the Cherokee and Yunchi Native American tribes. Treaties and land grants led to settlement by pioneers in the 18th century on both sides of the Virginia and Tennessee state line. After construction of a fort within what is now Downtown Bristol, the area became an important trading destination for explorers and frontiersmen, including Daniel Boone and George Rogers Clark. In 1856, charters were given to both the land north of the state line (Goodson, VA) and the land south of the state line (Bristol, TN). In 1890, Goodson, VA was renamed to Bristol, VA, and the two Bristols became known as the “twin cities.”

Civil War

The expansion of the Virginia and Tennessee Railroads to Bristol in 1856 led to rapid growth, and during the Civil War, Bristol became an important link between the Confederate government in Richmond and the states of the Deep South. As part of the Confederacy, Bristol manufactured and supplied goods for the Confederate Army, but was also located close to several Union strongholds. Union raids during the war led to fire and destruction of several buildings in Bristol. Throughout the war, Bristol remained a Confederate stronghold, housing both hospitals and prisoner of war camps. East Hill Cemetery along East State Street is the final resting place for many who perished in the Civil War, both Union and Confederate.

Growing City

Weathering through booms and busts, the City of Bristol continued to grow. In 1870, Sullins College opened its doors; in 1891, Virginia Intermont College did the same. In 1875, the two Bristols had a combined eight manufacturing firms, 27 commercial enterprises, and 17 lawyers. By the end of the 20th century, Bristol contained the region’s first department store and was the premier commercial destination within a 200 mile radius.

Infrastructure and civil society continued to evolve with the growth of the city. The first daily newspaper was established in 1888, the first public school in 1891, and electricity began illuminating State Street in 1913. Bristol’s famous “A Good Place to Live” sign was erected in 1921 after a contest held by the Bristol Advertising Club. That sign was added to the National Register of Historic Places in 1988, one of only 33 signs on the register.

Over the course of thirty years, Bristol doubled in population from 4,579 in 1900 to 8,840 in 1930.

Birthplace of Country Music

In 1927, a recording executive named Ralph Peer traveled to Bristol to set up a temporary recording studio and capture the music of southern Appalachia. During his two week visit, he recorded 76 songs by 19 different acts, including Jimmy Rodgers (“the Father of Country Music”) and the Carter Family (“the First Family of Country Music”). These recordings changed the course of music history. Johnny Cash later stated, “those recordings in Bristol in 1927 are the single most important event in the history of country music.” In 1998, the U.S. Congress named Bristol officially the Birthplace of Country Music, and in 2002, the Library of Congress ranked the sessions among the 50 most significant sound recording events of all time.

Post-War

In the 1960s, I-81 was built as a part of a national push for highway expansion, linking Bristol to the northeastern states and Canada. In keeping with national trends, Downtown Bristol fell into decline in the 1970s and 1980s, with new commercial development along Lee Highway, Euclid Avenue, Gate City Highway, and at the Bristol Mall. The City was able to expand its footprint and annex land up until 1987, when the state legislature approved a moratorium on annexation. Peak population occurred in 1980, with 19,042 residents.

Present Day

Today, Bristol remains a hub of culture, recreation, and entertainment, as well as a “good place to live.” 17,835 people called Bristol, VA home in 2010. Downtown has experienced a rebirth, with millions of dollars in new investment, establishment of a new Smithsonian Institution-affiliated Birthplace of Country Music Museum, and the regular hosting of concerts and festivals, such as Rhythm and Roots.

10 Bristol, VA Comprehensive Plan • Community Profile
What makes Bristol a great and unique place to live? This section details several contributing elements that the Comprehensive Plan seeks to preserve, elevate, and enhance. Each of these elements, as well as many others, combine to form a unique sense of place within Bristol and make it an attractive place to live, work, shop, and visit. As implementation of new projects begins, it is important not to lose focus of the many significant elements of the past and present that have made Bristol into the special place that it is today.

**Downtown Bristol**

Downtown Bristol is the heart of the community. Its historic architecture, murals, and leafy street trees help create a sense of place. With the state line running down the center of State Street, and dividing Virginia from Tennessee, Bristol also offers a character unique to most American cities. Offices, lofts, restaurants, bars, festivals, and cultural facilities provide a full range of day and night, weekday and weekend uses. Recent redevelopment has stimulated new investment and attention to the Downtown area.

**Events & Festivals**

A variety of unique entertainment and sporting events draw thousands to Bristol each year and bolster its reputation as a hub for community activities. Rhythm & Roots, held on the third weekend of each September, is one of the largest music festivals in the South, drawing national acts such as the Avett Brothers and Emmylou Harris. Sporting events include the nearby NASCAR Bristol Motor Speedway and the Bristol Pirates, a rookie league team associated with the Pittsburgh Pirates. The “Cumberplunge,” a 500 foot water slide erected along Cumberland Street, is becoming a local summer staple.

**Historic Architecture**

Bristol offers a variety of historic neighborhoods and architecture that give it a distinctive flavor and identity. Located in one of the original colonies, but situated in the mountains where the nation once transitioned to the frontier, Bristol’s buildings tell part of America’s story and embody the longevity and resilience of the local area. Majestic mansions with proud columns line the streets of Solar Hill, “grand old ladies” that were the stomping grounds of famous Americans such as President Andrew Jackson. Downtown’s historic streetwall remains largely intact, displaying interesting facades with patterned masonry and detailed cornices that harken back to its status as a 19th century rail town.

**Bristol Sign**

The Bristol sign over State Street is the community’s most distinctive landmark. Originally built in 1910, the phrase “A Good Place to Live” was added in 1921. It is only one of 33 signs to be listed on the National Register of Historic Places.

**Small-Town Feel**

Bristol residents cherish quiet streets, neighborhood parks, and the “Main Street” feel of Downtown Bristol. Throughout the outreach process, participants continually cite the City’s friendliness, warmth, and civic mindedness as some of the community’s greatest assets. Bristol is also a tight knit community that includes multiple generations of families and a place where most of today’s population has deep roots in the region.

**Country Music Heritage**

A series of tape recordings made in Bristol by music executive Ralph Peer changed the course of music history forever. They captured and popularized an undiscovered style of music found in southern Appalachia. In 1998, the U.S. Congress named Bristol officially the “birthplace of country music,” and in 2014, the Smithsonian-affiliated Birthplace of Country Music Museum opened in Downtown Bristol. This heritage is crucial to community pride and identity as well as tourism, marketing, and branding.

**Capital of Southwest Virginia**

Bristol has the largest concentration of culture, shopping, and entertainment in southwest Virginia. Its informal status as the “capital” communicates its regional influence as well as consumer draw. Bristol serves as a crossroads and meeting place for many throughout the region. Bristol is home to many local residents, but as a regional destination it plays a role in the lives of many more people and its importance is greater than its official municipal boundaries.

**Sister Cities**

Oftentimes, neighboring communities do not have much in common — but Bristol, VA and Bristol, TN are part of a larger community that shares the same name and has grown together over time. Although they are separate jurisdictions, Bristol is often seen as one community. The division of State Street between Virginia and Tennessee creates an extremely unique environment within Downtown, and cross-border partnerships such as “Believe in Bristol” and the development of a joint-branding campaign help facilitate close relationships between the two sister cities.

**Community Profile**

Bristol, VA Comprehensive Plan
Past Plans & Studies
This section contains a review of past plans and studies impacting policy, planning, and development within the City of Bristol. The comprehensive planning process recognizes the value of these prior planning efforts and will build upon them where applicable as a component of the community’s new vision.

Bristol, TN/VA Joint Planning Commission
Ignite Vision & Strategic Plan (1999)
After a two-year planning process, a joint planning effort between the communities of both Bristol, TN and Bristol, VA produced a shared vision and strategic plan. The Plan’s central recommendation was that Downtown Bristol represents the greatest untapped opportunity for both communities, and that new investments should make Downtown Bristol the “Tri Cities’ Downtown.”

City of Bristol, VA
Comprehensive Plan (2002)
The City’s last Comprehensive Plan was adopted in 2002, updating the prior 1995 Plan. It serves as the City’s official policy guide for land use and development until adoption of the new Comprehensive Plan in 2016. The Plan identified future land use for every parcel in the City and established goals and priorities for land use, transportation, housing, economic development, and Downtown.

In 2013, the City evaluated and appraised the 2002 Comprehensive Plan to see how well it aligned with the current needs of City governance and the community at-large. The study found that while the Plan was well drafted, it lacks many components common in more modern plans and its recommendations and future land use map no longer aligns with market realities and community needs (substandard). These findings led to the beginning of the development of a new Comprehensive Plan.

City of Bristol, VA
Moore Street Walkability & Parking Study (2010)
Moore Street is a critical, but underutilized, road that could better connect Lee Highway, a major thoroughfare, with Downtown Bristol. The Moore Street Walkability & Parking Study evaluated the corridor’s walkability, traffic conditions, transportation options, and parking. Some of the study’s key findings included that the corridor was not very walkable (e.g. few pedestrian amenities, no buffers, sidewalk gaps, narrow sidewalks, etc.), usage of public transportation was minimal, and that the corridor contained a surplus of parking (13 acres of parking).

Bristol Metropolitan Planning Organization
Long Range Transportation Plan for 2035 (2011)
The Bristol Metropolitan Planning Organization includes Bluff City (TN), Bristol (TN), Bristol (VA), Sullivan County (TN), Abingdon (VA), and Washington County (VA). Key priorities of the Long Range Transportation Plan include system efficiency and maintenance, economic development, environmental quality and livable communities, mobility, and user safety and security. The Plan projects minimal population change in Bristol, VA between 2007 and 2035 (17,451 people in 2007 vs. 17,708 people in 2035; +257) but a noticeable increase in total employment (15,619 jobs in 2007 vs. 18,359 jobs in 2035; +2,740 jobs).

Roads identified as experiencing significant congestion in 2035 (LOS E or F) included parts of Lee Highway, Old Airport Road, and Commonwealth. Road projects identified within Bristol include traffic signal coordination along Lee Highway, widening and adding turn lanes on Old Airport Road, extending the multi-lane portions of Lee Highway from near Kerin Drive to the northern corporate limits, widening Bonham Road between Lee Highway and I-81, and widening East Valley Drive from Lee Highway to Kings Mill Pike, among others. The Plan notes that sidewalks are confined to the central business district, older residential districts, and near schools, with most other areas lacking. The Plan recommends continual upgrade, repair, reconstruction, and expansion of sidewalks and trails.
City of Bristol, VA Comprehensive Parking Study & Parking Management Plan for Downtown (2011)

This study examined parking needs in the Downtown and evaluated existing parking supply to determine if it adequately met parking demand. Demands for both Downtown Bristol, TN and Bristol, VA were examined. The study determined that there is currently an existing daytime surplus of 359 parking spaces, however, there are block to block deficiencies due to poor parking management and lax enforcement of regulations.

As the Downtown continues to revitalize and redevelop, the study estimates that this will lead to a daytime deficit of about 628 spaces within five years and a deficit of 1,122 spaces within ten years. Some of the key parking challenges identified included that employees often park on the street (utilizing spaces for consumers), a lack of wayfinding and identification signage, a lack of shared parking, and poor appearance of lots. The study also notes that the City only has jurisdictional control over 43% of parking within Downtown, with the other 57% in Bristol, TN.

City of Bristol, VA Moore Street Corridor Small Area Plan (2011)

This Plan offers recommendations and tools to visually and culturally enhance the Moore Street corridor area, a roughly oval-shaped planning area that spans from Scott Street in the south to the five point intersection in the north, Davíkov Avenue in the west to Martin Luther King, Jr. Boulevard in the east. The Plan envisions Moore Street as a welcoming, aesthetically pleasing, and historic neighborhood serving as a gateway to Downtown Bristol. The goals of the Plan include:

- Create gateways and distinctive neighborhoods within Moore Street
- Improve pedestrian safety
- Improve and create a transportation plan for the area
- Revitalize and aesthetically improve the streetscape

City of Bristol, VA Analysis of Potential Options for Meeting the City’s Jail Needs (2014)

The City’s existing jail was built in the 1960s and is insufficient to meet the demands currently placed on it. The jail lacks an outside security perimeter, secure entrance/exit, smoke removal and sprinkler systems, and has insufficient space for inmates. Its rated capacity is 67 inmates; it currently houses 150+ inmates. The Analysis of Potential Opportunities for Meeting the City’s Jail Needs Study presents two scenarios for meeting its jail needs: the local alternative and the regional alternative. The former scenario includes construction of a new 270-bed jail, while the latter involves joining the Southwest Virginia Regional Jail Authority system and transition Bristol’s city jail to a holding facility.

City of Bristol, VA Our Vision, Our Future (2014)

Bristol: Our Vision Our Future was prepared by the Virginia City Council during a 2014 planning retreat. Written from the perspective of the 2034 City Council, it sets a course for action in several policy areas. The document envisions Bristol as:

- An economic hub
- A destination for culture, heritage and natural resources
- A community with an impressive public education system preparing students to enter the workforce and is accessible by all
- Having vibrant neighborhoods with mixed income levels and mixed uses
- Providing outstanding city services
- Having a healthy financial environment
- Maintaining superb facilities and infrastructure

Commonwealth of Virginia VTrans2040 Plan (2015)

VTrans2040 is a long-range multimodal policy document that identifies transportation needs within Virginia. Only projects that help address a need identified in VTrans2040 will be considered for funding under the statewide prioritization process. VTrans 2040 is being developed in two phases: (1) a Vision Plan completed in 2015, and (2) a Multimodal Transportation Plan which will replace the 2035 Virginia Surface Transportation Plan, to be completed in 2016. Goals of Vision Plan include:

- Efficiently deliver programs
- Consider operational improvements and demand management first
- Provide transparency and accountability through performance management
- Improve coordination between transportation and land use
- Ensure efficient intermodal connections
A detailed field inventory of each block and every parcel within Bristol was completed in February and March 2015. Based on a thorough assessment, existing land uses in Bristol were classified into 18 categories.

**EXISTING LAND USE CLASSIFICATIONS**

- **Single-Family Detached** homes are stand-alone housing units with one unit per parcel. They are the predominant land use within Bristol.
- **Single-Family Attached** residential areas include townhomes, townhouses, or duplexes in which units may be connected horizontally but typically have their own entry from the public street or sidewalk.
- **Multi-Family** residential areas include apartment buildings or complexes in which units are accessed through a shared entryway or hallway.
- **Mobile Homes** also referred to as manufactured homes, are single family detached homes that are designed without a permanent foundation. While transportable, they can be connected to utilities and used as permanent housing.
- **Mixed-Use** land uses include single-story buildings with a mix of uses and multiple-story buildings with restaurant, retail, and service uses on the ground floor and office or residential uses on upper floors. Typically, buildings are built to fit the property line with parking provided in the rear to enhance character and walkability.
- **Agricultural** land uses are cultivated fields used for raising crops and/or grazing livestock. A few parcels on the northern and southwestern fringes of the community are still used for agriculture.
- **Local Commercial** land uses include general retail or commercial services -- such as restaurants, grocery stores, pharmacies, convenience stores -- that are tailored to a mostly local consumer base. These areas are generally concentrated along major corridors, and may include individual tenants on small lots or multi-tenant shopping centers or strip malls.
- **Regional Commercial** uses are commercial uses that are large in scale and draw from a regional consumer audience. Examples include hotels, big box retailers, and movie theaters.
- **Office** uses are comprised of professional office services such as corporate headquarters, medical or dental clinics, legal firms, or other professional service providers.
- **Institutional Campus** encompasses the former campus of Virginia Intermont College, which closed in 2016.
- **Light Industrial** areas include light manufacturing and other less-intensive manufacturing uses that typically operate indoors and do not generate much noise or impact.
- **Heavy Industrial** uses are generally larger in scale and may include the processing of chemicals and plastics, refineries, mining, and industrial operations that can have visual, noise, traffic, or environmental impacts on adjacent areas.
- **Parks** include grounds used for active or passive recreation, including parks, athletic fields, trails, and playgrounds.
- **Open Spaces** are natural areas that are set aside for conservation purposes, are not conducive to development due to flooding or topographical issues, and/or provide passive green space within a subdivision or development.
- **Public/Semi-Public** land use is composed of institutions and community facilities that define Bristol’s overall quality of life. This use includes facilities such as public schools or municipal facilities, as well as private facilities such as religious institutions and not-for-profits.
- **Rail/Utility** includes rail and utility rights-of-way and supporting land uses.
- **Undeveloped land** is land that is currently unused and is not cleared for development, set aside for conservation purposes, and/or served by some level of existing infrastructure.
- **Under Construction** are parcels that were under construction at the time of the field survey and are hatched on the accompanying map.
- **Vacant** are blocks that contained significant levels of parcel vacancy.
The City’s Land Use Code (Chapter 50) within the Code of Ordinances regulates the usage and density of land (zoning), as well as the design and appearance of structures, signage, subdivision development, parking, and landscaping. These regulations have the expressed purpose of promoting the health, safety, convenience, order, prosperity, and general welfare of the people of the city.
Other Development Controls

Subdivisions
The City’s subdivision regulations are found in Chapter 50, Article 3 of the Code of Ordinances and they seek to guide the change that occurs when land and acreage become urban in character as a result of development for residential, business or industrial purposes; to provide assurance that the purchasers of lots are buying a commodity that is suitable for development and use; and to make possible the provision of public services in a safe, adequate and efficient manner. The Article articulates processes and requirements for new subdivisions within the City.

Signage
The City’s signage regulations are found in Chapter 50, Article 11, Division 14 of the Code of Ordinances and were adopted in 2012. Prohibited signs include: those with motion or intermittent lighting (outside of those that provide public information), those that obstruct clear vision of traffic or rail, overly bright signage, and similar types of signs. All signs must be safe and presentable and in good structural condition. All off-premise signs are prohibited. Pole signs are only allowed within 1,000 feet of I-81 and shall not be taller than 40 feet in height. Multi-tenant, ground signs, and wall signs are allowed on frontage of roads within nonresidential zones, with different regulations depending on the type of roadway and the length of frontage. Normal maintenance of nonconforming signage shall be permitted, however, no structural alteration, enlargement, or extension can be made unless it reduces the nonconforming features of the sign.

Parking
Off-street parking is regulated by Chapter 50, Article 7, Division 2 of the Code of Ordinances and ensures that adequate parking is provided within new development. The B-2 district (covering Downtown Bristol) does not have any off-street parking requirements for uses. Outside of the B-2 district, retail stores or shops are required to provide one space per 200 square feet of sales floor area for the first 5,000 square plus one [space] per each additional 500 square feet. Residential structures are required two spaces per dwelling unit.

Landscaping, Screening, & Buffering
The Code of Ordinances does not have a section dedicated to landscaping, screening, and buffering, and accordingly, is regulated minimally. The R-T district details examples of “green areas” such as lawns, decorative plantings, and recreational areas. It is a factor within site plans, but specificity on what is expected is not detailed. City code does require that any business or manufacturing district that abuts a residential district shall be provided with either masonry- or ever-green-vegetation-type screening, or such other type as may be acceptable to the planning commission. This also applies to any new construction or development within a business or manufacturing district on a property that is contiguous with a residential district. Off-street parking only requires screening (earthen berms, planted buffers, decorative fences, decorative walls, etc.) within the B-2 district. A minimum 25 foot buffer strip is also required on the outer perimeter of communications towers property, where it abuts residentially or commercially zoned areas.

Landscape guidelines were developed for “The Falls” development but are only for that particular site.

Design Guidelines
Believe in Bristol’s Design Committee assists property owners within the Downtown identify suitable designs and opportunities for historic rehabilitation, however, the City does not have any official design guidelines.
Market & Demographic Analysis

An analysis of the City of Bristol’s demographic and market conditions was conducted to better inform the planning process and provide the necessary background information for developing market-viable recommendations.

This analysis presents and assesses current trends, notes important market implications, and assesses potential for future growth and development opportunities. Where applicable, Bristol is compared with the greater Kingsport-Bristol-Bristol, TN-VA Metropolitan Statistical Area (MSA). Collectively, this information provides a snapshot of the city’s current and future competitive position within the region.

Demographics

This section provides an overview of key demographic factors within Bristol, such as population, age, income, race, and ethnicity. All data was obtained from ESRI Business Analyst and the U.S. Census Bureau.

Population

Bristol’s population has remained relatively stable although it has increased slightly over the past several years, a trend that is projected to continue through 2040. Virginia is growing as well, however, at a faster rate.

As a side note, The Weldon Cooper Center for Public Service at the University of Virginia also forecasts population for cities throughout Virginia.

Demographic Summary (2000-2040)

<table>
<thead>
<tr>
<th></th>
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<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Bristol, VA</td>
<td>17,367</td>
<td>17,835</td>
<td>18,746</td>
<td>19,645</td>
<td>20,431</td>
<td>+3,064 +17.6%</td>
</tr>
<tr>
<td>Virginia</td>
<td>7,073,030</td>
<td>8,001,024</td>
<td>8,811,512</td>
<td>9,645,281</td>
<td>10,530,229</td>
<td>+3,451,199 +48.8%</td>
</tr>
</tbody>
</table>

Source: ESRI Business Analyst; Weldon Cooper Center; Houseal Lavigne Associates

Age

The distribution of population among age cohorts is relatively the same in both the City and MSA. While both the City and region are getting older, the City’s median age of 42.6 is approximately 2.5 years lower than that of the MSA (44.9). Currently more than 20% of the population in both areas is over 65.
Race & Ethnicity

Bristol is a primarily white community (as defined by the U.S. Census). However, the City’s white population is slightly lower than that of the region (90% versus 95%).

Projections indicate that the racial composition of Bristol will remain relatively unchanged between 2015 and 2020, consistent with projected trends for the region. Both the City and MSA are expected to see slight increases in the Hispanic population.

NOTE: The racial and ethnic categories discussed here are defined by the U.S. Census. For the U.S. Census definition, those individuals who identify themselves as “Hispanic” (which is an ethnicity) also identify with a racial category such as “White” or “Black.” As such, the Hispanic category cannot be added to the sum of the racial categories.

Income

The City’s median household income for 2015 is $33,430, which is approximately 13% lower than that of the MSA median of $38,584. The gap between City and regional median household incomes is expected to increase to 17% between 2015 and 2020.

Projections indicate that income cohorts earning greater than $50,000 will increase in share of the population between 2015 and 2020, while income cohorts earning less than $50,000 will decrease in share. Household incomes between $25,000 to $34,999 will see the largest decrease in share while incomes between $75,000 – $99,999 will see the largest growth.

Market Implications

Overall, the population of the City of Bristol and the region has been relatively stable and is projected to continue to remain relatively unchanged. The City is aging and household incomes are increasing. Future residential and commercial development, as well as city services and recreational options, will need to accommodate and address the needs of a senior and aging-in-place population. Increases in household incomes will serve to provide the market support for new investment.
Housing

Total Units

In 2015 the City of Bristol contained 8,818 housing units, including 475 vacant dwellings. The vacancy rate, at 11.5% in 2015, is projected to remain relatively stable though it is projected to increase slightly. The actual total number of housing units in Bristol is projected to decrease by about 50 units over the next several years through a combination of lot consolidation and demolition of older housing units.

Value

The median home value in 2015 of a home in Bristol is $106,751. It is projected to increase to $115,829 by 2020. This is lower than the estimated median value of the MSA, which is $141,279 (2015) and $185,575 (2020).

Type & Tenure

The typical housing unit in Bristol is an owner-occupied, single family detached home. Roughly half of the homes in Bristol are owner-occupied. Single family detached homes account for about two-thirds of the housing stock with multi-family approximately one-third. There are very few attached single-family (townhomes/rowhomes) units in the City.

Age of Housing Stock

More than half of the City’s housing stock was built prior to 1970. New construction decreased further in recent years as result of regional and national economic conditions with less than 8% of the housing supply having been built since 2000.

Market Implications

The City is in need of greater diversity in the housing stock. In addition to the fact that there are few newly constructed units, there is a need for move up housing and quality age targeted product geared for empty-nesters and seniors as well as young professionals. Reinvestment in the housing market can help to attract young people and families as well as providing the opportunity for older residents to downsize and age-in-place without having to leave Bristol. This, in turn, opens up opportunities for young families to purchase those same homes.
The State of Virginia estimates future employment levels, including the number of jobs within each industry. Bristol is located within the New River/Mt. Rogers Local Workforce Investment Area. Within the area the three industries projected to see the greatest increase in jobs between 2012 and 2022 are: Professional Scientific and Technical Services; Construction; and Health Care and Social Assistance. While these are areas of growth within the region, they do not necessarily match directly with growth and employment in Bristol.

### Commute & Labor Shed

Commute and labor sheds demonstrate where employees are commuting to and commute from in relation to Bristol. The commute shed shows where employed residents who live within Bristol commute to for work. The labor shed shows where individuals employed within Bristol travel from to fill those jobs.

Most jobs in Bristol are held by individuals from outside of the City. Equally, most Bristol residents travel to other locations for work. Only a small percentage of residents both worked and lived in Bristol. This dynamic is, however, fairly typical of a City of Bristol’s size and location. It is a function of Bristol employers’ access to a large regional labor pool and resident’s access to a diverse selection of jobs in other locations.
While the region has regained some of the job loss that occurred during the downturn in the economy, the City of Bristol should continue to take efforts to ensure that it is able to capture a proportionate share of growth and investment. Some of the categories in which job growth is projected are not being met within Bristol. Initiatives to attract new businesses and associated jobs are directly tied to residential and commercial growth as well. Business attraction/retention and economic development should be a key consideration in all future policy decisions.
Retail Market

This section overviews current market trends in Bristol and the region’s retail markets. Unlike many cities of its size, Bristol, Virginia has multiple retail nodes that each function differently.

The City’s iconic Downtown includes a mix of restaurants, niche retailers, cultural attractions and service uses that, together with the Bristol, Tennessee side of State Street, create a destination environment that attracts many visitors from outside the area as well as catering to local residents who patronize shops and restaurants on a daily basis.

Exit 5 and Exit 7 areas both have a regional pull that serve a very large market area. In addition, given their proximity to Interstate 81, these areas capture traffic passing through the area and overnight visitors utilizing the several hotel options. Like the Downtown however, the areas do also cater to the local resident population as well.

There are several other commercial corridors and retail nodes in the community that include a mix of convenience and neighborhood retail uses serving a more local market. While all of these areas are located within Bristol, the respective market areas often extend well beyond City boundaries. In some cases, market areas can vary based on location and accessibility. In order to measure respective market potentials, a market area is defined for each. As consumers shop based on convenience and proximity, a drivetime best models consumer behavior as opposed to using mileage, geographic or jurisdictional boundaries. Consumers will generally travel relatively shorter distances for groceries and day-to-day-needs, but travel longer to purchase more durable items such as refrigerators, cars, or high-end clothing. In a location such as Bristol, consumers will generally travel 10 to 20 minutes for day-to-day needs such as groceries, but travel 20 minutes and further for more durable and less frequently purchased goods such as electronics.

Drivetimes of 10, 20 and 30 minutes were studied from two different points – The intersection of State and Commonwealth (Downtown) and Lee Highway between Interstate 81 Exit 5 and Exit 7. The intent of looking at these two locations separately was to see if the market potential varied. The only variance of note was that proximity to the Interstate expanded the market area somewhat, but otherwise overall market potential was fairly consistent. While the two locations identified are the nexus of each, the data can be applied to all locations within the City and the greater market area.

Retail Gap

The following “gap analysis” compares retail supply and demand within the defined market areas illustrated in the accompanying graphics. A gap analysis compares aggregate consumer spending (demand) to aggregate retail sales (supply) within a given retail category and drive time. When demand is greater than supply, “leakage” exists, suggesting that residents are spending dollars outside of the given market area. As such, retail categories with leakage are potential opportunities for growth, as local demand for these goods and services already exists, but is unmet by existing supply. Leakage is noted on the accompanying table as a positive number in green.
Retail Gap Analysis Summary (2015)
Bristol VA: I-81 & Exit 5 and 7

Summary Demographics

<table>
<thead>
<tr>
<th>Drivetime</th>
<th>Population</th>
<th>Households</th>
<th>Per Capita Income</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 Minutes</td>
<td>21,593</td>
<td>9,572</td>
<td>$28,736</td>
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<tr>
<td>20 Minutes</td>
<td>83,520</td>
<td>35,855</td>
<td>$31,992</td>
</tr>
<tr>
<td>30 Minutes</td>
<td>172,500</td>
<td>72,822</td>
<td>$35,120</td>
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Overview

<table>
<thead>
<tr>
<th>Drivetime</th>
<th>Total Retail Gap</th>
<th>Total Retail Trade</th>
<th>Total Food &amp; Drink</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 Minutes</td>
<td>-$552.6</td>
<td>-$507.1</td>
<td>-$45.5</td>
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<tr>
<td>20 Minutes</td>
<td>-$1,003.8</td>
<td>-$946.4</td>
<td>-$57.5</td>
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<tr>
<td>30 Minutes</td>
<td>-$799.8</td>
<td>-$757.6</td>
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Retail Gap by Industry Group

<table>
<thead>
<tr>
<th>Industry Group</th>
<th>10 Minute Gap ($M)</th>
<th>Potential (Sq. Ft.)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Motor Vehicle &amp; Parts Dealers</td>
<td>-$29.3</td>
<td>--</td>
</tr>
<tr>
<td>Furniture &amp; Home Furnishings Stores</td>
<td>-$4.9</td>
<td>-12,277</td>
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<tr>
<td>Electronics &amp; Appliance Stores</td>
<td>-$7.2</td>
<td>-17,956</td>
</tr>
<tr>
<td>Building Materials, Garden Equip. &amp; Supply Stores</td>
<td>-$10.2</td>
<td>-44,618</td>
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<tr>
<td>Food &amp; Beverage Stores</td>
<td>-$67.7</td>
<td>-169,304</td>
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<tr>
<td>Health &amp; Personal Care Stores</td>
<td>-$6.1</td>
<td>-22,746</td>
</tr>
<tr>
<td>Gasoline Stations</td>
<td>$13.4</td>
<td>--</td>
</tr>
<tr>
<td>Clothing &amp; Clothing Accessories Stores</td>
<td>-$2.1</td>
<td>-5,201</td>
</tr>
<tr>
<td>Sporting Goods, Hobby, Book, &amp; Music Stores</td>
<td>-$3.4</td>
<td>-8,414</td>
</tr>
<tr>
<td>General Merchandise Stores</td>
<td>-$110.8</td>
<td>-277,108</td>
</tr>
<tr>
<td>Miscellaneous Store Retailers</td>
<td>-$8.5</td>
<td>-21,264</td>
</tr>
<tr>
<td>Nonstore Retailers</td>
<td>-$256.6</td>
<td>--</td>
</tr>
<tr>
<td>Food Services &amp; Drinking Places</td>
<td>-$45.3</td>
<td>-113,148</td>
</tr>
</tbody>
</table>

*Potential is based on an average sales of $400/sq. ft. Motor Vehicles & Parts Dealers, Gas Stations, and Nonstore Retailers are not included in this calculation.

Source: ESRI Business Analyst; Houseal Lavigne Associates
Retail Gap Analysis Summary (2015)
Bristol VA; State Street & Commonwealth Avenue

<table>
<thead>
<tr>
<th>Demographic</th>
<th>10 Minute Drivetime</th>
<th>20 Minute Drivetime</th>
<th>30 Minute Drivetime</th>
</tr>
</thead>
<tbody>
<tr>
<td>Population</td>
<td>38,071</td>
<td>86,913</td>
<td>179,042</td>
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<tr>
<td>Households</td>
<td>16,641</td>
<td>37,276</td>
<td>75,914</td>
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<tr>
<td>Median Disposable Income</td>
<td>$28,354</td>
<td>$32,387</td>
<td>$35,007</td>
</tr>
<tr>
<td>Per Capita Income</td>
<td>$20,035</td>
<td>$22,441</td>
<td>$24,764</td>
</tr>
</tbody>
</table>

Overview

<table>
<thead>
<tr>
<th>10 Minute Drivetime</th>
<th>20 Minute Drivetime</th>
<th>30 Minute Drivetime</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Retail Gap</td>
<td>-$709.2</td>
<td>-$934.8</td>
</tr>
<tr>
<td>Total Retail Trade</td>
<td>-$665.0</td>
<td>-$878.7</td>
</tr>
<tr>
<td>Total Food &amp; Drink</td>
<td>-$44.1</td>
<td>-$56.1</td>
</tr>
</tbody>
</table>

Retail Gap by Industry Group

<table>
<thead>
<tr>
<th>Industry Group</th>
<th>Retail Gap ($M)</th>
<th>Potential (Sq. Ft.)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Motor Vehicle &amp; Parts Dealers</td>
<td>-$45.5</td>
<td>--</td>
</tr>
<tr>
<td>Furniture &amp; Home Furnishings</td>
<td>$1.2</td>
<td>3,000</td>
</tr>
<tr>
<td>Electronics &amp; Appliance Stores</td>
<td>$2.0</td>
<td>4,973</td>
</tr>
<tr>
<td>Building Materials, Garden</td>
<td>-$9.6</td>
<td>-23,950</td>
</tr>
<tr>
<td>Food &amp; Beverage Stores</td>
<td>-$48.5</td>
<td>-121,183</td>
</tr>
<tr>
<td>Health &amp; Personal Care Stores</td>
<td>-$3.5</td>
<td>-8,656</td>
</tr>
<tr>
<td>Gasoline Stations</td>
<td>$25.0</td>
<td>--</td>
</tr>
<tr>
<td>Clothing &amp; Clothing Accessories</td>
<td>$8.0</td>
<td>19,993</td>
</tr>
<tr>
<td>Sporting Goods, Hobby, Book,</td>
<td>-$3.9</td>
<td>-9,827</td>
</tr>
<tr>
<td>General Merchandise Stores</td>
<td>$15.5</td>
<td>38,643</td>
</tr>
<tr>
<td>Miscellaneous Store Retailers</td>
<td>$1.7</td>
<td>4,179</td>
</tr>
<tr>
<td>Nonstore Retailers</td>
<td>-$607.4</td>
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</tr>
<tr>
<td>Food Services &amp; Drinking Places</td>
<td>-$44.1</td>
<td>-110,298</td>
</tr>
</tbody>
</table>

*Potential is based on an average sales of $400/sq. ft. Motor Vehicles & Parts Dealers, Gas Stations, and Nonstore Retailers are not included in this calculation.

Source: ESRI Business Analyst; Houseal Lavigne Associates
Retail Potential/Surplus in Square Footage

In addition to surplus and leakage figures, the accompanying charts also include supported retail potential in square footage. Converting leakage figures into square footage allows a visualization of what size and scale of retail could be supported. While sales-per-square-foot revenues vary by individual retailer and industry sources, general assumptions of supportable square footage can be made by using a benchmark average. A generally accepted range for national retailers is $200 to $400 per-square-foot.

The use of a per-square-foot amount on the higher end of this range allows for a more conservative approach so as not to overstate retail potential. As shown in the Gap Analysis tables, when a per-square-foot amount of $400 is applied, demand is effectively translated to a potential number of square feet that could be supported within a five, ten, or fifteen minute drivetime. Equally, if there is a surplus, the amount of square footage in which the market is oversupplied is indicated.

In terms of existing supply and demand, both the local and regional market areas are fairly saturated with a few exceptions. This is, however, not unusual for any area that includes several large retail nodes as well as relatively easy access to other competing municipalities. Competition exists on both sides of the state line with developments such as the Pinnacle in Bristol, Tennessee and historic Downtown Abingdon, Virginia. While a strong mix of regional uses is good for everyone and creates a destination, individual businesses and municipalities still must compete.

Cost of Living

Cost of living comparisons measure the affordability of a variety of goods and services such as groceries, housing, utilities, transportation, and healthcare between different cities. Based on available data from Sperling’s Best Places (a reputable website maintained by cost of living expert Bert Sperling), Bristol, VA has a relatively low cost of living.

Sperling’s index uses 100.0 as the national average; any score below means that living in a given community is more affordable than the national average and any score higher than 100.0 indicates that the community is more expensive than the national average. The index also allows for percentage comparison. For example, a community that scored 90.0 would be 10% more affordable than the national average of 100.0 while a community that scored 110.0 would be 10% more expensive than the national average.

Bristol’s cost of living is indexed at 84.3 (or 15.7% more affordable than the national average). This is relatively on par with other cities in the region, such as Bristol, TN (82.0), Kingsport (85.3), and Johnson City (87.4). The Bristol region as a whole is much more affordable than other Virginia cities such as Richmond (95.4), Abingdon (100.8), Blacksburg (102.1), and Arlington (181.3).

Market Implications

The Exit 7 area is an established restaurant hub further enhanced by hotels and a movie theater. Efforts need to ensure that this area continues to thrive through increased exposure and better accessibility. Juxtaposition to the highway and airports create an ideal location for accommodating travelers while also providing dining and entertainment options for local residents.

Downtown serves as a unique destination for visitors and the heart of the community for residents. Potential exists to build off of existing uses. However, the City, in conjunction with Bristol, TN must ensure that the image of Downtown is maintained and concerted efforts are made to attract the types of businesses that contribute the Downtown Bristol experience.
The Vision Statement paints a picture of what Bristol will look like in the future. It is written as a retrospective in the year 2035, chronicling the accomplishments and achievements that have occurred in the City since the approval of the Comprehensive Plan. The statement incorporates the most central ideas and themes discussed throughout the community outreach process.

The Vision chapter is organized into six sections.

- Housing & Neighborhoods
- Commerce & Employment
- Transportation & Mobility
- Parks, Open Space & Environment
- Community Facilities
- Implementation
Housing & Neighborhoods

In 2035, Bristol’s neighborhoods are among the most desirable places to live in the greater Tri Cities region. There are housing options for everyone, ranging from suburban styled single family homes to downtown lofts, affordable starter homes to historic mansions from Bristol’s railroad heyday. New residential development is of a high quality and tastefully blends in with existing development, these neighborhoods have been transformed. A historic preservation ordinance was passed, and today the “grand old ladies” of the Euclid Avenue, Solar Hill, and Virginia Hill neighborhoods stand proud. It is not uncommon to see tourists getting out of their cars to take photographs of the homes and to see small groups of people on architectural walking tours. Residents cherish these core neighborhoods for their architectural distinctiveness and their walkability to the restaurants, shops, and entertainment in downtown.

Other residential areas are flourishing as well. In Downtown Bristol, mixed-use product with a residential component continues to be in high demand, with loft spaces, condominiums, and apartments capitalizing on downtown’s amenities. The City’s more suburban and rural neighborhoods on the western, northern, and eastern sides of Bristol receive regular maintenance and investment, and the targeted addition of trails and sidewalks have helped connect these neighborhoods with schools, parks, and commercial areas. Seniors are now easily able to downsize their single family homes to small cottage homes, apartments, assisted living, or nursing care without leaving Bristol.

In 2035, Bristol’s economy is thriving, with different areas of the city each playing a unique role and contributing to a diverse economic base. The development community has found the City’s business friendly, “can-do” attitude welcoming and employment-based expansion has led to new investment across the city.

Downtown Bristol remains the social and cultural heart of the city, with a vibrant mixture of retail, civic, office, and residential uses. The opening of Birthplace of Country Music Museum, breweries, and boutique hotels in 2014-2017 ignited a spark of new investment and redevelopment that continues to this day. Loft conversions and new multi-family bolstered the residential population and established a critical mass of activity, and a variety of new businesses opened their doors.

Residents, visitors, and tourists often shop at Exit 5 and 7 and then head downtown to grab dinner or see a show.

In the face of new retail development, the City is steadfastly committed to industry and the well-paying jobs it supports. The Comprehensive Plan identified several areas for new office, light industrial, and industrial development, and since its passage, several of these areas have redeveloped and created hundreds of new jobs. The Bob Morrison Boulevard area, in particular, has taken off, and is a highly desirable location given interstate access as well as proximity to Downtown amenities and other major employers. Similarly, existing industrial areas along Old Abingdon Highway and Old Airport Road have expanded, providing a range of well-paying, stable jobs for the Bristol community.

Anyone can find something to do Downtown, from a family of five to a senior citizen to a local college student, and Downtown Bristol is really the “Tri Cities’ Downtown.” In the face of all this investment and development, Downtown has not lost its cherished character it remains an active pedestrian environment, and a source of pride for the community.

Complementing Downtown Bristol is the region’s premier concentration of retail exits 5 and 7 off of I-81. Anchored by The Falls, development efforts continue to this day. Single family homes along Lee Highway have been redeveloped to accommodate commercial uses, and the construction of new quality office buildings have added a white collar workforce to the area, capitalizing on proximity to the interstate and nearby hospitality and dining options. Wayfinding signage and roadway realignments have established a direct and easily navigable path between exits 5 and 7 and Downtown Bristol.

In 2035, Bristol’s aging commercial corridors have also seen new public and private investment. The passage of a landscaping ordinance led to the addition of trees, flowers, and shrubbery along Euclid Avenue, Commonwealth Avenue, and Lee Highway, transforming tired looking corridors into attractive spaces. The City now partners with developers to ensure that new buildings are well-designed and attractive but still cost-effective. Because many retailers opt to locate near I-81, the City has remained flexible regarding development along its central city corridors, permitting a mixture of multi-family, office, retail, and entertainment uses and remaining open to creative new ideas.

Commerce & Employment

Twenty years ago, many neighborhoods around Downtown suffered from vacancy and disinvestment. Thanks to a mixture of targeted demolition, heightened code enforcement, better property maintenance, and private infill development, these neighborhoods have been transformed. A historic preservation ordinance was passed, and today the “grand old ladies” of the Euclid Avenue, Solar Hill, and Virginia Hill neighborhoods stand proud. It is not uncommon to see tourists getting out of their cars to take photographs of the homes and to see small groups of people on architectural walking tours. Residents cherish these core neighborhoods for their architectural distinctiveness and their walkability to the restaurants, shops, and entertainment in downtown.

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Transportation & Mobility

In 2035, the City’s transportation network is fully multi-modal and accommodates vehicular, pedestrian, freight, and rail travel. The City has played an active role in planning its transportation network, and as a result has improved access and mobility within Bristol and throughout the region. Today, the community is accessible to residents, workers, and visitors. Street improvements, better signage, and roadway re-alignments have provided residents and motorists with easier ways to move within Bristol, particularly near Exits 5 and 7 of I-81.

Transit has become a viable option for travel within the City and beyond. Residents can take BVT and BTT buses to reach local jobs, shopping, and more. After many years of hard work at the local, state, and federal level, the Commonwealth of Virginia and Amtrak extended passenger rail to Bristol in 2019. Today, the Bristol Train Station stands proud, serving as an active, attractive, and welcoming gateway into Bristol.

Parks, Open Spaces & Environment

In 2035, Bristol’s parks and open spaces continue to define the community and make it a great place to live. Located in the midst of one of the most recognizable and distinctive environmental areas in the United States, Bristol truly is an “outdoor” community.

Sugar Hollow Park continues to be the crown jewel of the local park system, offering camping, hiking, swimming, soccer, softball, and more to its thousands of annual visitors. The Clear Creek Golf Course is also a significant regional draw, with a new clubhouse and tournaments that attract golfers from throughout the greater Tri Cities area. New local and regional bike connections have made Bristol a destination for cyclists and other outdoor enthusiasts.

The City has also worked hard to ensure that all residents have easy access to local parks and recreation amenities. After the completion of the Comprehensive Plan, the City constructed a few small parks within underserved neighborhoods, and new sidewalks and trails that have stitched together parks, neighborhoods, and community facilities. It easier than ever before for children to access the outdoors and for families to spend time together in nature. The City continues to engage with residents to prioritize park and recreation improvements to ensure that the benefits of parks and recreation are indeed “endless”.

As growth and redevelopment has occurred, the City has been mindful to work with developers to safeguard the City’s streams, mature trees, wetlands, and ponds. Beaver Creek has been protected from encroachment and offers a waterfront nature walk with informational signage and pedestrian amenities.
Community Facilities

In 2035, the quality of life in Bristol is one of the highest in the Tri-Cities region and the City is well-regarded throughout Virginia and beyond. New and expanded facilities have helped support the community, particularly its youth, families, and seniors. The City continues to partner with Bristol Virginia Public Schools in striving to become one of the highest performing districts in the region, providing excellent education and attracting young families to the community.

After several years of vacancy, the City worked with Virginia Intermont College leadership to recruit a satellite campus of another well-known higher education institution. This “game-changing” deal injected millions of dollars in new investment into the community and transformed the surrounding neighborhoods, particularly Virginia Hill. Hundreds of college students can be seen strolling Bristol’s streets, biking to class, and grabbing dinner or a cup of coffee in Downtown.

Implementation

By 2035, Bristol has successfully implemented much of the 2016 Comprehensive Plan and the Plan has helped bolster governmental accountability, efficiency, and transparency. Recognizing that it is truly a “living document,” the City has routinely updated the document over the years as community priorities evolved and conditions on the ground changed. Key to successful plan implementation was the re-writing of the City’s zoning code. This ensured that the Plan’s recommendations were codified into regulations and that the City’s regulations reflected the most cutting-edge national best practices.

While 2016 Comprehensive Plan was instrumental in shaping the City to the community it is today, it has finally outlived its useful life. Now, the community is developing a new Comprehensive Plan, with an eye farther into the future.
The Land Use Plan provides policies and identifies appropriate land uses for the future development of the City of Bristol. The Land Use Plan is based on sound community planning principles, as well as several factors and influences, including the Vision, Goals, and Objectives identified for Bristol; community outreach; market and demographic analysis; and an assessment of existing conditions. The Plan provides a general assessment of land use potential and recommendations for what types of land uses will best meet the needs of the community in the long-term.

As much of the community is well established, the Land Use Plan builds upon the existing land use pattern in the City. In general, the plan strives to promote a compatible land use pattern, support expansion of commerce and industry, enhance neighborhood revitalization and investment, ensure historic preservation, and promote redevelopment of underutilized sites and areas. The Plan also emphasizes the provision of community facilities, and the preservation and enhancement of desirable environmental features such as streams, wooded areas, and wetlands.

The Land Use Plan chapter is organized into three sections. The **Land Use Plan** (pg. 29), detailing community-wide land use and general land use principles (pg. 29).

The **Residential Areas Framework Plan** (pg. 36), detailing policies and recommendations for residential areas, character areas, housing types and tenures, and neighborhood reinvestment.

The **Commercial & Employment Areas Framework Plan** (pg. 48), detailing policies and recommendations for the City’s major commercial areas (e.g., Downtown Bristol, corridors such as Gate City Highway and Euclid Avenue, and the Exit 5 and 7 commercial cluster) and industrial areas (e.g., Bob Morrison Boulevard, Old Abingdon Highway, Bonham Road, and Old Airport Road areas).
A goal of the Land Use & Development Plan is to assist staff, residents, businesses, and elected and appointed officials in making future land use and development related policy decisions. The Land Use Plan is intended to be a general guide to land use planning and development within Bristol and is not a development plan of rigid and finite recommendations.

The Comprehensive Plan can be amended over time, as needed, through a formal amendment process before the Planning Commission and City Council. Chapter 13 of the City Code details the process.

**Key Considerations**

**Future Use**

The Land Use and Development Plan assigns a desired future use for each parcel within the City of Bristol to produce a "full build-out" scenario. In some cases, a future use is different from an existing use. This does not necessarily mean that the City is proactively advocating today for that parcel to become that future use, or that the property will become that use during the lifetime of this Comprehensive Plan. Development or redevelopment will be slow and incremental, and full build-out may not occur during the lifetime of the plan. Instead, the future designations help the City understand what the area could or should become if it were to be developed/redeveloped in the future.

**Flexibility**

It should be underscored that the Land Use and Development Plan is a general guide for growth and development of Bristol and serves as a foundation for future decision-making; it is not a site-specific development plan. It remains flexible enough to allow for creative approaches to land development that are consistent with the policies and guidelines included in the Comprehensive Plan.

**Environmental Constraints**

Environmental constraints such as steep topography, wetlands, and floodplain can be barriers to development or redevelopment of land within Bristol. While some parcels may be unbuildable at present due to such constraints, each parcel within the City of Bristol is assigned a desired future land use. Topography and floodplain can be altered, and wetlands can be incorporated into development schemes. The Future Land Use Map does not denote which parcels are buildable versus unbuildable. However, it does overlay environmental constraints onto the Future Land Use Map to inform decision-making.

**Annexation**

Annexation is the process by which a city extends its boundaries to incorporate land outside of its existing boundaries. Generally, annexation occurs to generate tax revenue or to facilitate economic development, however, it can also be undertaken to better align infrastructure and service delivery. In 1986, the General Assembly passed a temporary moratorium on city-initiated annexation. It continues to the present day, having been extended several times. It is expected to continue into the future for the duration of this Plan. However, friendly annexation can occur whereby (1) property owners within unincorporated areas petition for annexation or (2) cities and counties mutually agree to adjust boundary lines.

**Cooperation & Coordination**

Bristol, VA is a part of the larger Tri-Cities region and successful growth requires multi-jurisdictional land use cooperation and coordination. Bristol faces two unique challenges in such endeavors. First, it is an independent city and does not fall within the jurisdiction of any county; its land use planning is separate from neighboring Washington County. Secondly, Bristol, VA’s sister city of Bristol, TN is a separate municipality with a different state. The State of Tennessee has different laws regarding a wide variety of issues, from land use planning to income and sales taxes. In both cases, different levels of regulation and taxation can often lead to competition rather than coordination.

Cross-jurisdictional organizations and initiatives such as the Bristol Metropolitan Planning Organization and Believe in Bristol are examples of cross-jurisdictional collaborations that have served the region well. The City should continue to engage its neighbors in planning efforts as well as work together on key efforts that can contribute to higher regional goals.
The Land Use Plan provides polices and identifies appropriate land uses for the City of Bristol. It is based on sound community planning principles, as well as several factors and influences, including the Vision, Goals, and Objectives identified for the Bristol community; community outreach; market and demographic analysis; and an assessment of existing conditions. The Plan identifies 15 desired future land use categories, detailed below.

**FUTURE LAND USE CLASSIFICATIONS**

- **Single-Family Detached:** Homes are stand-alone housing units with one unit per parcel. They are the predominant land use within Bristol.
- **Single-Family Attached:** Residential areas include townhomes, rowhomes, or apartments in which units may be connected horizontally, but typically have their own entry from the public street or sidewalks.
- **Multi-Family:** Residential areas include apartment buildings or complexes in which units are accessed through a shared entryway or hallway.
- **Local Commercial:** Land uses include general retail or commercial services — such as restaurants, grocery stores, pharmacies, convenience stores — that are tailored to a mostly local consumer base. These areas are generally concentrated along major corridors and may include individual tenants on small lots or multi-tenant shopping centers or strip-malls.
- **Regional Commercial:** Uses are commercial uses that are large in scale and draw from a regional consumer audience. Examples include hotels, big-box retailers, and movie theatres.
- **Professional Office:** Uses are comprised of professional office services such as corporate headquarters, medical or dental clinics, legal firms, or other professional service providers.
- **Downtown Mixed-Use:** The Downtown Mixed-Use area comprises Downtown Bristol and aims to promote a walkable, mixed-use environment. Desired uses include a combination of residential, commercial, and office. It includes both privately owned buildings as well as those public buildings that fall within Downtown, such as the Bristol Public Library.
- **Lee Highway Mixed-Use:** The Lee Highway Mixed-Use designation is a special area along Lee Highway proximate to The Falls development. It supports a blend of residential, commercial, and office uses within an integrated, moderate density environment.
- **Light Industrial:** Areas include light manufacturing and other less-intensive manufacturing uses that typically operate indoors and do not generate much noise or impact.
- **Heavy Industrial:** Uses are generally larger in scale and may include the processing of chemicals and plastics, refineries, mining, and industrial machinery. These uses can have visual, noise, traffic, or environmental impacts on adjacent areas.
- **Institutional Campus:** Encompasses the former campus of Virginia Tech College, which closed in 2014.
- **FLEX:** The FLEX designation is a special land use category for four unique properties within the city: Bristol Mall Property, Oakmont Property, Tennessee Property, and Southern States Property.
- **Parks & Open Space:** The Parks and Open Space designation comprises the city’s green spaces. Parks include grounds used for active recreation, such as parks, playgrounds, and golf courses. Open Spaces are pieces of natural areas, often within a subdivision or along waterways, and also include cemeteries. Such uses are often associated with public uses such as a school and should be integrated, where possible, into the fabric of the nearby area through pedestrian connections.
- **Public/Semi-Public:** Land use is comprised of institutions and community facilities that define Bristol’s overall quality of life. This use includes facilities such as public schools or municipal facilities, as well as private facilities such as religious institutions and not-for-profits.
- **Rail/Utility:** Includes rail and utility right-of-ways and supporting land use.
- **Environmental Constraints:**

Environmental Constraints.
Land Use Categories

Single Family Detached
Single-Family Detached residential areas include stand-alone housing units with one unit per parcel. It is the predominant land use in Bristol and will remain so. The character and type of single family detached neighborhoods varies widely, from smaller older homes on a traditional street grid to rural residential homes within an agrarian environment.

Single Family Attached
Single-Family Attached residential areas include townhomes, row-homes, or duplexes in which units are connected horizontally, but typically have their own entry from the public street or sidewalk. Single Family Attached uses are scattered throughout the community, although they should generally be located within or near major commercial areas, corridors, or Downtown.

Multi-Family
Multi-Family residential areas include apartment buildings or complexes in which units are accessed through a shared entryway or hallway. These uses range in character from a single family detached home split into several rental units to a neighborhood of multiple two or three story multi-family buildings. As with Single Family Attached uses, Multi-Family uses are scattered throughout the community but should be encouraged within or near major commercial areas, corridors, or Downtown. It is recommended that the City promote multi-family development to occur in a more coordinated and organized fashion in order to enhance neighborhood stabilization.

Local Commercial
Local Commercial areas are the least intense type of commercial land use. They are intended to provide daily goods and services conveniently to nearby neighborhoods. They should be of smaller scale and intensity, and be comprised of a mix of uses that does not attract shoppers from the larger region. Given the nature of Local Commercial, these uses are often adjacent to residential properties, and should be developed appropriately, minimizing the impact on nearby residents. Office uses are also supported, although depending on their size and intensity, they may be more suitable for Office areas.

Regional Commercial
Regional Commercial uses are intense commercial uses that are large in scale and draw from a regional consumer audience traveling along I-81. These areas are intended to contain businesses or shopping centers that cater to the automobile, such as big box retailers, wholesale commercial, general commercial, and other similar businesses. Office uses are also supported, although depending on their size and intensity, they may be more suitable for Office areas.

Office
Office uses are comprised of corporate headquarters, medical uses, legal firms, or other professional service providers. They are areas specially designated for white-collar office uses and they are generally located along, or near, major corridors. While the Office land use designation is separate from the Local Commercial, Regional Commercial, and Flex Use designations, it is also appropriate for office uses to be found within such areas, where appropriate.

Downtown Mixed-Use
The Downtown Mixed-Use area comprises Downtown Bristol and aims to promote a walkable, mixed-use environment. Desired uses include a combination of residential, commercial, and office. It includes both privately owned buildings as well as those public buildings that fall within Downtown, such as the Bristol Public Library. Some buildings within this designation are mixed-use, with restaurant, retail, and/or services uses on the ground floor and residential, office or hospitality uses on the upper floors. While not every parcel within the designation shall be a mixed-use building, each parcel should contribute to a vibrant, mixed-use environment. Buildings should be built to the front property line, with parking provided in the rear if possible, to enhance the area’s character, urban design, and walkability.
Lee Highway Mixed-Use

The Lee Highway Mixed-Use designation is a special area along Lee Highway within The Falls – Phase V redevelopment plan. It supports a blend of residential, commercial, and office uses within an integrated, moderate density environment. Some buildings may be mixed-use themselves while others are single-use buildings contributing to a broader mixed-use feel. It is intended that this area will be redeveloped through a coordinated master planning effort undertaken by a developer or group of developers. Commercial uses should front Lee Highway, transitioning back to lower intensity residential units as one progresses away from Lee Highway.

For more information, please see the Commercial & Employment Areas Framework.

Light Industrial

Light industrial areas include light manufacturing and other less-intensive manufacturing uses that typically operate indoors and do not generate much noise or impact. Light industrial uses should consist of smaller service- and consumer-oriented businesses as opposed to large manufacturers. While light industrial uses are desirable and contribute to the economic health of the community, they can also negatively impact the environment and the quality of life for residents living in adjacent properties. Accordingly, the Land Use Plan recommends land use arrangements that seek to minimize land use conflicts.

Heavy Industrial

Heavy industrial uses are generally larger in scale and may include the processing of chemicals and plastics, refineries, mining, and industrial machinery. These uses can have visual, noise, traffic, or environmental impacts on adjacent areas. Heavy industrial uses are mostly located near rail access, often overlapping with major roadways. Areas identified as industrial should be reserved for manufacturing, industry, and related uses; other uses should be discouraged within these areas. Bristol’s industrial areas are already well-established; effort should be placed on ensuring their continued vitality while also safeguarding residential neighborhoods from harmful externalities.

Institutional Campus

The institutional Campus designation encompasses the former campus of Virginia Intermont College, which closed in 2014. It covers approximately 30 acres, offering a blend of residential, entertainment, and office buildings within a campus environment. It is recommended that this property remain institutional in nature and that another college or university be recruited to occupy the property if possible.

Parks & Open Space

The Parks and Open Space designation comprises the City’s green spaces. Parks include grounds used for active recreation, including parks, athletic fields, trails, playgrounds, and golf courses. Open Spaces are passive natural areas, often within a subdivision or along waterways, and also include cemeteries. Such uses are often associated with public uses such as a school and should be integrated, where possible, into the fabric of the nearby area through pedestrian connections.

Public / Semi–Public

The Public/Semi–Public land use is composed of institutions and community facilities that define Bristol’s quality of life. This use includes public facilities, such as government facilities and public schools, as well as private facilities such as religious institutions and non-profits.

It is important to note that the Public/Semi–Public land uses identified on the Land Use Map are based on the future use of existing facilities surveyed in 2015. The location of future Public/Semi–Public land uses is not limited to parcels identified as such on the map; however, new Public/Semi–Public should be located in appropriate and suitable locations based upon their function, likely within a residential neighborhood or along a commercial corridor.

Similarly, if an existing Public/Semi–Public use closes or relocates, the parcel’s future use is not limited to only Public/Semi–Public uses. Re-use or redevelopment should occur that blends within the existing fabric of the area. For example, if an existing religious institution -- located along a commercial corridor -- closes or relocates, the property could either be re-used by a new religious institution or redeveloped for commercial uses.

Public/Semi–Public land uses and related policies are discussed in more detail in Chapter 8: Community Facilities & Infrastructure Plan.
Rail/Utility

Rail rights-of-way and utilities provide critical infrastructure throughout the city. Each are discussed in greater detail within Chapter 7: Transportation & Mobility Plan and Chapter 8: Community Facilities and Infrastructure Plan.

Flex

The Flex designation is a special land use category for four unique properties within the city:
- Bristol Mall Property
- Gordon Park Property
- Tenneva Property
- Southern States Property

These properties were identified based upon a combination of the following factors: lack of a clear, uniform “highest and best use;” property size; catalytic impact of redevelopment; strategic location; existing or expected investment; and community interest. Each of the four properties could accommodate several different redevelopment scenarios. Desired future uses acceptable for each of these sites is listed below, recognizing that redevelopment may include a mixture of uses or a subdivision of parcels to accommodate different uses/phasing.

The selection of these properties does not mean that they are more important than other properties within the community. Instead, flexibility must be maintained in order to respond to creative proposals.

Sites of Flex Uses
- Bristol Mall
- Gordon Park Property
- Tenneva Property
- Southern States Property
Bristol Mall

The Bristol Mall is a large property located along Gate City Highway in the western portion of the city. It has struggled in recent years after losing major anchors and was sold in a foreclosure auction in August 2015. This is due to a variety of reasons, including a shifting of commercial activity towards I-81 (e.g. The Falls, The Pinnacle), renewed interest in Downtown Bristol, and changes in consumer behavior that are not unique to Bristol. It is important to make clear that the Plan is not advocating for the mall’s closure. However, the City must be proactive in planning for the site’s future and developing a contingency plan. Given the size of the site, it is likely that if redevelopment occurs, it may include a master-planned blend of uses.

Gordon Park Property

The 16-acre Gordon Park Property is located within the former Dale Gordon Business Park. In 2016, a new assisted living center will open on a portion of the site, providing housing and support for senior citizens. It is expected that the remainder of the site may be further developed to include independent patio homes for seniors, medical offices, and a skilled nursing facility.
Tenneva Property

The Tenneva Property is a privately-owned site located on the east side of Bristol. It is bounded on two sides by a curve in Beaver Creek. The site was once home to industrial operations, resulting in site contamination along the western portion of the property. The Environmental Protection Agency (EPA) conducted site cleanup in 2009 and 2010, and contaminated soil was removed and the area was capped. In recent years, a variety of uses have been proposed for the site, including wineries, multi-family units, and an amusement park. The City has also expressed interest in purchasing the property for an outdoor amphitheater and public park. The site contains a large brick structure with historic qualities. Should redevelopment occur, the new site plan should attempt to integrate the existing structure, to the extent possible, as well as protect and enhance Beaver Creek.

Southern States Property

The Southern States Property is located along Lee Highway within a cluster of regional retail and is currently industrial in nature. Should redevelopment occur, the site could either shift towards Regional Commercial usage or match the mixed-use fabric of the Lee Highway Mixed-Use area to the northwest.

Acceptable Future Uses: Multi-Family, Local/Regional Commercial, Public/Semi-Public, Parks & Open Space

Acceptable Future Uses: Regional Commercial, Mixed-Use, Multi-Family, Office, Light Industrial (Distribution)
Residential areas occupy the majority of the land within the City of Bristol. The City currently contains a variety of housing options including single-family detached, single-family attached, multi-family, and senior housing. Future residential development should further expand local housing options, including senior housing, competitive single family detached housing, and quality multi-family development, and enhance the image of Bristol as a desirable place to live, raise families, and retire.

Priority Objectives

Objective #1
Neighborhood Revitalization & Beautification.
Stabilize and revitalize blighted and distressed residential areas.

- 1A. Transition severely distressed blocks from residential uses into other more productive uses.
- 1B. Support the targeted demolition of homes that are blighted, unsafe, and lack historical significance.
- 1C. Track blight, code violations, and housing conditions in GIS to provide a spatial and data-driven foundation for policy making.
- 1D. Develop a Comprehensive Blight Elimination Plan that prioritizes areas for public investment and aligns resources in to order to reach a critical mass of investment where the private market can function without subsidies.
- 1E. Develop a residential rehabilitation incentive program using CDBG funds and/or a line-item within the CIP or annual budget.
- 1F. Work with neighborhood groups to beautify neighborhoods with signage and landscaping.
- 1G. Maintain close and open communication with residents, block groups, and home owners associations regarding capital improvements, neighborhood maintenance issues, and the upkeep of vacant properties and structures.
- 1H. Require rental inspections and occupancy permits to ensure that units are safe and inhabitable, and that landlords are properly adhering to applicable regulations.

2035 Goal
In 2035, Bristol’s neighborhoods will be vibrant, safe, and attractive, with a diverse range of housing products.
1I. Develop a residential conversion program that would fund removal of non-conforming units and to return properties back to a lawful conforming number of units.

1J. Work with property owners and developers to widen non-conforming residential parcels through acquisition of adjacent parcels as contemporary redevelopment occurs.

1K. Budget for and continue to support staff in undertaking consistent and effective code enforcement throughout the community.

1L. Evaluate incentivizing infill development within “tipping point” residential neighborhoods.

Objective #2

Historic Preservation. Protect the historic character of the Downtown, Euclid Avenue, Solar Hill, and Virginia Hill neighborhoods.

2A. Amend the Code of Ordinances to include a local Historic Preservation ordinance that can protect the Downtown, Euclid Avenue, Solar Hill, and Virginia Hill neighborhoods.

2B. Encourage the re-conversion of historic single family homes that are currently divided into multi-family units back to their original single family status.

2C. Actively prevent demolition by neglect of historic properties through a variety of policies and actions.

2D. Identify and publicize grants that can be utilized by property owners to re-invest in their properties, particularly the facades.

2E. Work with neighborhood groups to brand and beautify their historic neighborhoods through signage, landscaping, and promotional materials.

Objective #3

Design & Aesthetics. Ensure that new residential product is well-designed and constructed with quality materials.

3A. Develop non-binding residential design guidelines that can provide guidance to developers on styles, materials, massing, and garages.

3B. Develop a landscaping ordinance that requires more appropriate and specific levels of landscaping, such as front yard and backyard trees, for all new residential construction.

Objective #4

Residential Quality of Life. Safeguard neighborhoods from incompatible industrial or commercial uses.

4A. Encourage the transition and redevelopment of incompatible land use arrangements into more compatible land use arrangements.

4B. Amend the Code of Ordinances to require adequate buffering and screening between residential neighborhoods and more intense uses, such as commercial or industrial areas.

4C. Limit the number and/or size of recreational and commercial vehicles that are able to be parked on residential properties.

4D. Work with utility providers and property owners to screen existing utility boxes and infrastructure from public view.

Objective #5

Product Diversity. Encourage and support the development of diversity of new housing product at a variety of price points and sizes, including senior housing, at locations identified within the Future Land Use Plan.

5A. Support the development of new housing at Clear Creek Golf Course at a range of appropriate densities.

5B. Facilitate consolidation of small non-conforming parcels in appropriate locations to encourage infill development that can meet contemporary market needs.

5C. Review zoning, building, and other related codes and ordinances to ensure that they are flexible, promote overall community accessibility, and support older adults aging within Bristol.

5D. Maintain working partnerships with human and healthcare service providers to better integrate linkages with older-adult housing developments within Bristol.

5E. Support the continued development of multi-family units within Downtown Bristol.

5F. Encourage the de-concentration of low-income housing by scatter ing sites throughout the city, integrating them into the neighbor hood fabric.
Character Areas

The character and density of Bristol’s neighborhoods vary throughout the city. Based upon the Future Land Use Map, the City’s residential neighborhoods have been classified into four categories to guide future planning and investment. The designation of a particular area does not mean that every property within that area is identical or that every property within that area reflects the assigned designation. Instead, it is intended to paint a general portrait of the character of that area.

It is important to recognize that the uses of identifying terms are relative to the unique factors found within the City of Bristol and should not be compared to other cities.

Each character area is detailed through a brief overview as well as the high level policy focuses the City should undertake within each area. More details on the policy directives can be found in the following pages.

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Residential Character Areas & Policy Focuses

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<td>Greenfield Development</td>
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Neighborhood Revitalization

The City already contains many desirable and attractive neighborhoods. Many community members stated that they know their neighbors and that a "small town feel" and "sense of community" are important pieces of the city fabric. However, many of the City’s core neighborhoods are experiencing blight, vacancy, and general disinvestment. This was consistently identified by residents, stakeholders, students, and the business community as one of Bristol’s greatest challenges.

In 2015, structural vacancy was estimated at 11.5%, or greater than one in ten homes. Many of these homes are undergoing exterior or structural deterioration. Similarly, some occupied homes within core neighborhoods are poorly maintained and not experiencing sufficient levels of investment, leading to lower property values, a reduction in community pride, and in some cases, endangerment of public health.

Structural Vacancy Rates (2015)

Targeted Residential Transition in Blighted Areas

Blighted and dis-invested residential properties are predominantly concentrated in the City’s core neighborhoods. Some blocks are particularly hard hit, with high levels of both parcel and structural vacancy, blighted conditions, and encroaching incompatible uses, such as heavy or light industrial.

The Future Land Use Plan and Housing & Neighborhoods Plan identifies and encourages the gradual transition of several low-density and blighted residential blocks south of East Mary Street into other land uses that are more appropriate and productive. While the neighborhood is proximate to Downtown, the existing active rail line (up to six tracks in some places) acts as a strong physical barrier. This neighborhood is unlikely to sustain itself due to the nature of existing higher intensity industrial uses nearby.

It is important to state that this policy does not require any resident to relocate from their existing home if they live within an identified transition area. Instead, the policy guides City investment and decision-making as well as informs what type of redevelopment should occur if the property was to be vacated in the future.

Additionally, the Future Land Use Plan and Housing & Neighborhoods Plan also encourages the gradual transition of several small, relatively stable residential pockets that conflict with neighboring industrial uses. More information on this recommendation can be found in the following section entitled "Quality of Life."
Demolition of blighted properties can be costly at a large scale. Since 2007, 116 homes have been demolished in Bristol. The City demolished 55 of those structures, with the remaining 61 being demolished by private landowners. In a few cases, homes were deeded to the City by owners whose outstanding property taxes exceed the home’s resale value. Properties have also been turned over to the Bristol Redevelopment and Housing Authority for redevelopment under the Blighted Property Donation Program; however, this is not typical.

The City should continue demolition of appropriate properties within Bristol by developing a comprehensive demolition strategy with relevant partners. The strategy would identify the scale of the problem, prioritize homes for demolition, publicize redevelopment opportunities, and identify and budget funding. Some of the criteria that should be included when evaluating demolition include, among others: structural condition, public safety concerns, public health issues, proximity to schools, historical merit, cost of renovation, and resale value.

Re-use of the vacant lot could either be for infill redevelopment, integration with a neighboring parcel to produce a larger lot, or to serve as some type of park or open space (either in the short-term until redevelopment occurs or in the long-term as a designated permanent green space).

Beautification
Locally-organized neighborhood groups and block clubs can play a vital role in beautifying residential neighborhoods. Successful neighborhood groups now vacant lots, plant flowers in public areas, and sponsor decorative neighborhood signage, as well as coordinate and work with police department in combating public safety concerns and nuisances.

The City should continue to work with existing neighborhood groups to implement beautification projects as well as help establish such groups in neighborhoods where they do not currently exist. Coordinating with established neighborhood anchors, such as schools, not-for-profits, and religious institutions, can ensure long-term viability as well as assist in funding.

Active Code Enforcement
Effective code enforcement is vital to maintaining neighborhood character and limiting the impacts of disinvestment. While warning or fining property owners can be a sensitive issue, particularly in low income areas, allowing a home in neglect to impact others is simply not fair to the community as a whole.

At present, the City has employed a full-time inspector who routinely performs the investigation of a complaint prior to a notice of violation. It is important for the City to continue to budget for and support staff in undertaking consistent and effective code enforcement throughout the community. The City may also seek funding sources and increase resources to improve capabilities and effectiveness. Additional funds would allow the City to hire and train more inspectors and code enforcement officers allowing more frequent and regular inspections of a larger number of properties.

Residential Rehabilitation
Low-income homeowners may struggle with maintenance and improvement of the exterior of their homes. The City should develop a residential rehabilitation incentive program utilizing CDBG funds and/or a line-item within the annual budget or Capital Improvement Program. Such a program could require a match and the grant amount available could vary based on US Department of Housing and Urban Development income guidelines.

Over the long-term, better maintained homes and more attractive neighborhoods will increase property values and lead to higher tax revenues for the city.

 rental conditions, the City should
\[\text{Require rental inspections and occupancy permits} \]

Rental Property Maintenance
Some neighborhoods within Bristol’s core neighborhoods suffer from absentee landlords and poor rental property maintenance, as well as single family detached properties that may have been improperly converted. A high concentration of rental properties under these conditions can destabilize a neighborhood and lead to an exodus of neighboring homeowners, further compounding the problem. The City should proactively work with residential property owners to ensure properties are up to code and properly maintained.

To improve rental conditions, the City should

- Adopt and enforce maintenance standards for rental homes or vacant properties to ensure surrounding properties are not negatively impacted. Fines for non-compliant maintenance should be structured to encourage resolutions to issues through refunds or rebates for improvements that lead to compliance, rather than being seen simply as a revenue source for the City or hardship for the property owner.
- Consider developing a residential conversion program that would fund removal of non-conforming units and return properties back to a lawful conforming number of units. Such a program could be funded through CDBG, grants, or a line item in the annual budget.
Support for Infill Development
As the City is mostly built-out and land-locked due to an annexation moratorium, most new development will occur as infill development within existing neighborhoods. Infill sites can be difficult to build on due to a wide variety of factors. For example, problematic site conditions may require demolition, clearing, or remediation, and small lot sizes may necessitate parcel assembly to accommodate modern development.

To facilitate new investment in Bristol’s residential core and existing single-family neighborhoods, the City should consider incentives to assist with added costs and make infill development an economical option in comparison to greenfield development within Washington County (VA) or Bristol, TN. Examples of potential sources for funding could include a redistribution of allocated CDBG funds. Additionally, the City should support an increase in lot sizes within Kington and similar disinvested neighborhoods, working with property owners and developers to widen residential parcels to an appropriate width through acquisition of adjacent parcels as contemporary redevelopment occurs.

Historic Preservation
Bristol offers a variety of historic neighborhoods and architecture that give it a distinctive flavor and identity. Located in one of the original colonies, but situated in the mountains where the nation once transitioned to the frontier, Bristol's buildings tell part of America's story and embody the longevity and resilience of the local area.

Existing Historic Districts
Historic districts include both federal, state, and local designations. Federal districts are authorized through the U.S. Department of the Interior, and are primarily used for federal tax credits as well as marketing and publicity. They do not regulate demolition or exterior alteration of the properties. Local designations, on the other hand, are often tougher and can prevent demolition or exterior alteration.

The City of Bristol contains five federally designated historic districts: the Euclid Avenue Historic District, the Solar Hill Historic District, the Virginia Hill Historic District, the Bristol Warehouse Historic District, and the Bristol Downtown Commercial Historic District. The City does not currently have any local historic districts or historic zoning, although the City does issue annual awards to property owners and developers who make significant efforts to preserve and enhance their historic properties.

Euclid Avenue Historic District
The Euclid Avenue Historic District is located approximately eight blocks north of Downtown, bounded roughly by Glenway Avenue in the north, Chester Street in the east, Highland Avenue in the south, and Vernon Street in the west. It contains 450 primary buildings, of which 96% contribute to the historic character of the district. The neighborhood developed in the late 19th and early 20th centuries and consists primarily of one- to two-story frame and brick dwellings constructed between 1890 and 1940.

Solar Hill Historic District
The Solar Hill Historic District is located along Johnson, Solar, West, King, Cumberland, and Sycamore Streets approximately two blocks north of Downtown. The area was named for a local observatory that was used to view the total solar eclipse of 1869. The district developed in the late 19th and early 20th centuries and consists of primarily one- to two-story frame and brick dwellings built between 1869 and 1940s. Tree-line streets with houses sited close to the street and sidewalks are common within the district, and many yards are lined with original stone or concrete retaining walls.

Downtown Commercial Historic District
The Commercial Historic District in Downtown Bristol, the Virginia Hill Historic District contains 125 primary buildings of which 92% are deemed to be contributing to the historic character of the area. The neighborhood developed in the late 19th and early 20th centuries, and contains primarily one- to two-story frame and brick dwellings built between 1869 and 1940s. Tree-line streets with houses sited close to the street and sidewalks are common within the district, and many yards are lined with original stone or concrete retaining walls.

Virginia Hill Historic District
Located between Virginia Intermont College and Downtown Bristol, the Virginia Hill Historic District contains 125 primary buildings of which 92% are deemed to be contributing to the historic character of the area. The neighborhood developed in the late 19th and early 20th centuries, and contains primarily one- to two-story frame and brick dwellings built between 1869 and 1940s. Tree-line streets with houses sited close to the street and sidewalks are common within the district, and many yards are lined with original stone or concrete retaining walls.
Creation of a Local Historic Preservation Ordinance

Currently, the City does not have any regulations prohibiting the demolition or architectural alteration of its historic buildings (referred to as a “historic preservation ordinance” or “historic zoning”). Without such protections, Bristol could lose its most distinctive and historically important structures as well as the character of some of its most cherished and architecturally rich neighborhoods. At the same time, it is important to note that a building does not necessarily have “historic value” simply because it is old. Some buildings may be deteriorating and unsightly, and lack historic character. Replacement of these buildings with new, but traditionally designed buildings, would be appropriate and desired in limited cases.

Using the existing federal districts as a starting point for local districting, the City should work with neighborhood groups and historic preservation experts to develop a local historic preservation ordinance that can protect key historic neighborhoods, such as the Downtown, Warehouse Historic District, Euclid Avenue, Solar Hill, and Virginia Hill neighborhoods. It is not necessary that local and federal districts be coterminous.

Some of the topics that would need to be addressed in such an ordinance include, among others:

- **Geography.** What areas/neighborhoods should be included? Which buildings contribute to the district and which are supporting?
- **Structural alterations.** What types of exterior alterations are permitted on a historic property?
- **Demolition.** What is the criteria and process for demolition?
- **Design standards.** If a new building is constructed on a vacant property within the heart of an existing district, what should it be permitted to look like?
- **Process.** What is the legal/municipal process for working through these issues?

### Single Family Home Conversion

Within the Virginia Hill, Solar Hill, and Euclid Avenue historic areas, many large single family detached homes have been converted into several multi-family units. In some cases, this has required structural alteration of the property, compromising its historic quality.

While some conversions have been well-done, many reinforce a feeling of transiency within a historic neighborhood and discourage home ownership. The City should work with property owners to encourage the re-conversion of historic single family homes that are currently divided into multi-family units back to their original single family status, evaluating the usage of incentives or assisting with locating external financing.

### Prevention of Demolition through Neglect

After a local historic preservation ordinance is established, it is important to protect structures from “demolition through neglect.” This occurs when a property owner intentionally stops investing in their historic property, with the aim of creating such uninhabitable conditions that demolition becomes the only resort.

The City should actively prevent demolition through neglect by utilizing the following strategies recommended by the National Trust for Historic Preservation:

- Requiring that properties are maintained through regular code enforcement
- Having a good monitoring system of historic properties in place
- Adopting and utilizing formal demolition-by-neglect policies and procedures
- Working with property owners to apply for grants that can assist with renovations
- Commit to a clear and predictable course of enforcement
Design & Aesthetics

The design, aesthetics, and construction materials of homes affect not only property values but also the perception and pride of the community. Poorly designed and constructed homes do not age well and can be difficult to re-sell, as the costs to reinvest in the home are greater than its replacement cost. It is important for the City of Bristol to encourage quality home construction that balances cost, quality, and sound design.

Design Guidelines

Design guidelines are non-binding recommendations to new home builders on product design. They can be used by the City, architects, developers, and neighborhood groups on a cooperative basis to promote high quality new construction. By following or incorporating elements of the guidelines, developers can be ensured that their proposals can receive speedy approval, thus reducing costly delays and procedural uncertainty.

Many guidelines, such as a step-back in garage placement, are cost-neutral and promote good design without adding cost. Others may slightly increase the initial cost of development, but ensure the home’s longevity as well as safeguard its resale value down the road.

The City should put together a brief flyer or policy guide highlighting preferred styles, materials, massing, and building and garage orientation for new residential construction.

Landscaping

Landscaping, such as trees and shrubbery, is not required for new residential construction in Bristol. While some developers have opted to include landscaping within new construction, others have chosen not to. In addition to environmental benefits, trees and shrubbery soften the appearance of residential blocks and create a more welcoming and peaceful experience. The City should require appropriate levels of landscaping, such as front yard and backyard trees, for all new residential construction. In locations where the right-of-way permits, the City should plant street trees within the parkway in lieu of front yard trees.

Treating Split-Faced Block

Bristol sits within the foothills of the Southern Appalachian Mountains, and the elevation of the community ranges from 1,670 feet to 2,000 feet. For comparison, the mean elevation within Virginia is 950 feet. 29% of the City’s land is sloped at greater than 15%, while 61% of the City is sloped at between 5% and 15%. This hilly terrain provides for scenic vistas and a beautiful landscape but poses challenges for development.

Some new residential construction does not fully meet the grade of the parcel. This means that the front of the house is at-grade with the fronting street, but the rear of the home is at a different grade level, often exposing an untreated basement from the side street or the rear. Some developers have chosen to use untreated split-face block, which further contributes to the unattractive appearance. The City should consider requiring painting of the exposed foundation or landscaping that would shield the exposure.
CASE STUDIES
NEIGHBORHOOD BLIGHT ELIMINATION

Communities across the country have developed a variety of strategies and programs to eliminate blight and promote neighborhood reinvestment. Central to most successful approaches has been the need for (a) accurate data that spatially depicts the scale and location of the problem, (b) community involvement in helping solve the problem, (c) personnel to develop and administer initiatives, and (d) financial resources to fund programming, incentives, demolition, loans, and/or staffing.

The Comprehensive Plan provides many recommendations, as well as case studies depicted below, that can be utilized to reduce blight in Bristol’s older neighborhoods. However, the Comprehensive Plan itself only outlines a policy framework, and is not a Blight Elimination Plan in itself. Following adoption of the Comprehensive Plan, the City should develop an actionable Blight Elimination Plan.

The State of Michigan provides a good example of an approach to addressing blight. The Michigan Blight Elimination Handbook recommends the following 5 steps to successful blight elimination planning:

1. Understand the scale and nature of blight
2. Establish a blight elimination goal
3. Assess your resources
4. Design your plan
5. Implement and evaluate

Collecting Data & Using Data to Inform Decision-Making: BlightSTAT (New Orleans, LA)

In New Orleans, the effects of Hurricane Katrina in 2005 and a history of poverty combined to create blight on an unprecedented scale. An estimated 25% of properties in the city were affected by blight following the natural disaster. With such a widespread issue, emphasis was placed on understanding the scale of the problem and creating a data-driven approach to identifying and addressing blighted areas. BlightSTAT collects and utilizes spatial data to set goals and inform resource allocation, improving the efficiency of blight elimination.

At the heart of this effort is a regularly updated database which not only provides a real-time understanding of blighted properties in the City, but also acts as a ‘pipeline’ for recognizing blight and taking action. This effort has been a significant factor in addressing blight in New Orleans and emphasizes the need for data that can be consistently updated and analyzed. In Bristol, housing quality and blight issues could be tracked through GIS, helping to provide a clearer spatial understanding of what blight looks like in the community.
Private–Private Partnerships: Blight Removal Task Force (Detroit, MI)

The Blight Removal Task Force was formed in 2013 with the aim of eliminating blight by involving not just state and local government, but also the private sector, nonprofit organizations, and the foundation community. With a variety of expertise and perspectives, the Task Force is establishing a blight elimination plan in Detroit. An initial component of developing the strategy was parcel-by-parcel data collection of housing occupancy and conditions. An emphasis was placed on public–private collaboration and involvement, understanding that cooperation between these groups would be essential to not only addressing blighted properties, but reversing the trend over time. In Bristol, the smaller scale of the community supports close collaboration which can help identify issues unique to the area and provide direction for how to best address local blighted properties.

Prioritizing Neighborhoods, Focusing Resources, & Aligning Programming: Neighborhoods in Bloom (Richmond, VA)

Established in 1999, the Neighborhoods in Bloom (NIB) program identified and prioritized seven declining neighborhoods in Richmond, focusing federal, state, local, and private resources on revitalizing these neighborhoods and creating a critical mass of investment. These resources included the majority of Richmond’s CDBG and HOME funds, as well as capital improvement programming, focused code enforcement, and accelerated property disposition.

Incentives for Rehabilitation: Residential Rehabilitation Significant Structure Improvement Grant Program (Norfolk, VA)

The Residential Rehabilitation Significant Structure Improvement Grant Program (SSIGP) offers Norfolk homeowners within conservation areas financial incentives to undertake exterior improvements, including façade restoration or improvement of the architectural integrity. Grants can fund up to $10,000 per property and no less than $1,000 per property, with a 100% match required. Grants are only disbursed once per property and once per owner. The program assists lower income property with maintenance of the exterior, leading to more attractive neighborhoods, safer homes, and improved community pride. Funding for the program is provided through CDBG, Capital improvements Program, or other public funds.

Between 1990 and 2004, average home sales prices in the seven target neighborhoods increased 9.9% faster than city-wide averages and sales prices jumped from roughly 50% of the average city-wide sales average to 70%. Additionally, nearly 130 vacant homes were renovated and close to 400 new and renovated homes were sold. The success of Neighborhoods in Bloom supports the policy decision to target resources to prioritized areas in order to reach a critical mass of investment where the private market can function without subsidies.

Sources: International Economic Development Council, Data Driven Detroit, City of Richmond, Federal Reserve Bank of Richmond, Virginia Commonwealth University, Norfolk Redevelopment Housing Authority.

Residential Areas Framework Plan • Bristol, VA Comprehensive Plan 47
Quality of Life
Bristol’s single family neighborhoods should be safe, peaceful, and attractive and should not be subjected to intense commercial or industrial uses (e.g. factories, plants, auto repair shops, and distribution facilities) that generate noise, fumes, or high levels of traffic.

Unfortunately, in several existing locations, residential areas directly abut, or are sandwiched between, more intense uses such as heavy industry or active commercial uses. The Plan encourages minimization of these conflicts by either transitioning these residential areas into more appropriate uses over time or by buffering and screening them from the conflicting uses.

Incompatible Land Use Transition
Not all land uses are considered compatible with one another. The Future Land Use Plan and Residential Areas Framework Plan took into careful consideration locations where two uses clashed with one another, assessing whether it was logical to transition the residential uses gradually over time into complimentary higher intensity uses. On the Residential Areas Framework Plan, areas that are recommended for transition over time are highlighted.

One example of a very small pocket neighborhood that should be transitioned away from residential is McNeil Street, in between Pepper Street and Bob Morrison Boulevard. To the north are industrial uses with commercial uses to the south. McNeil Street itself also contains a mixture of both single family detached homes and commercial uses. This neighborhood is unlikely to sustain itself due to the nature of existing higher intensity uses nearby, such as a collision repair center and a commercial strip. It is recommended that the City encourage the transition and redevelopment of such areas into more compatible land use arrangements.

This policy does not require any resident to relocate from their existing home if they live within a transition area. Instead, the policy guides City investment and decision-making as well as informs what type of redevelopment should occur if the property was to be vacated in the future.

Screening & Buffering
Screening is the practice of visually shielding unattractive land uses and storage facilities from public view, typically through the usage of landscaping or fencing. Buffering is the usage of setbacks, berms, and other planning devices to reduce visual and physical proximity between two conflicting uses, typically residential and industrial or commercial.

Current municipal code contains minimal screening requirements. As such, industrial storage, dumpsters, and other raw materials are often viewable from either the public right-of-way or from the back- or side yards of neighboring residential neighborhoods.

As a 19th century historic railroad town, Bristol developed in an uncoordinated fashion that was typical of the time and often integrated residential and industrial uses in close proximity. Some of these conflicting uses continue to this day in an effort to maintain employment, the Future Land Use Plan preserves several industrial areas that abut residential areas to accommodate job growth but recommends transition of other areas.

Where such conflicts exist, either in the short-term or long-term, it is imperative that the City work with property owners to implement screening and buffering. As new industry and employment development occurs, screening as well as landscaped buffers should be constructed to establish horizontal separation between more intense uses and adjacent residential areas.

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Maintain working partnerships
Review zoning, building, and parking codes to better accommodate growth in older age cohorts, the City should:

- Encourage development of single-family attached and multi-family housing in accordance with the Land Use Plan to increase home ownership and create a diverse housing stock.
- Review zoning, building, and other related codes and ordinances to ensure that they are flexible, promote overall community accessibility, and support older adults aging in place.
- Maintain working partnerships with human and healthcare service providers to better integrate linkages with older-adult housing developments within Bristol.

Product Diversity
Housing product diversity is critical for Bristol to remain competitive in attracting and retaining residents in the twenty-first century. A variety of products ensures that housing is available for the community’s workforce (at a variety of income brackets) and accommodates the housing transitions of residents as they pass through different stages of life (e.g., single, young professional to family of five to retiree). Without appropriate product, existing residents looking to up-size or down-size may relocate to other areas in the region. While the City cannot be “everything to everyone,” but at the same time, it should provide a diversity of housing products within the desired character of Bristol, Virginia.

Bristol’s existing housing stock is fairly diverse, with higher density units (e.g., townhomes, duplexes, apartments, condominiums) accounting for 35% of the housing supply and owner occupied housing only accounting for 43.8% of all units. Bristol’s existing housing product ranges from downtown multi-family lofts to historic mansions, small suburban-styled starter homes to quasi-rural homesteads. What the community is lacking is a broad range of housing options.

To better accommodate growth in older age cohorts, the City should:...
Isolated multi-family units are scattered throughout the community, located sporadically within single-family residential neighborhoods. There are some duplexes and townhomes located within areas that are predominantly single-family, contributing to a feeling of haphazard planning. As with single-family homes in the community, there are also a number of multi-family structures that are in disrepair or suffer from deferred maintenance.

The City should promote orderly growth and development through the clustering of like uses. Multi-family development should be strategically reserved to help bolster Downtown and as a transitional land use between single-family areas and other incompatible uses. To this end, the Land Use Plan identifies areas appropriate for multi-family development. In addition to new development, the City should work with property owners of existing multi-family units/complexes to assist in identifying maintenance programs that can provide funds designed to aid homeowners and landlords in improving the condition of their properties.

Downtown
Downtown Bristol is the heart of the community, and additional residential units can help further invigorate the Downtown as well as increase the consumer base for Downtown businesses. Within the Downtown Mixed-Use area identified on the Future Land Use Map and Residential Areas Framework Map, the City should continue to support development of multi-family units on upper floors of existing units, including adaptively re-used loft apartments, as well as stand-alone multi-family construction within the periphery of Downtown. The priority location for new quality multi-family development should be within Downtown Bristol.

The Falls - Phase 5
As The Falls development continues to come online, the Lee Highway area will continue to evolve in character. New multi-family and townhome units could be integrated within a master-planned, mixed-use environment on the north side of Lee Highway, roughly between Blevins Road in the west and the rail line in the east.

Contemporary Single Family Product
Much of Bristol’s single-family housing stock is older, but not historic. 70% of housing units were constructed between 1940 and 1979 and tend to be small to moderately sized ranch or minimal traditional styled homes. Less than 8% of the housing stock was built in the past fifteen years (2000–2015).

To that end, the City should encourage redevelopment of appropriate existing residential areas to remain competitive within the marketplace. In neighborhoods with smaller lot sizes, such as Kingtown, the City should work to increase lot sizes and consolidate parcels in appropriate locations to encourage infill development that can meet contemporary market needs.
Bristol’s neighborhoods are the building blocks of the community and their attractiveness, health, and character are vital to the success of the city and everyday quality of life. The Residential Areas Framework Plan provides policies and recommendations that can revitalize and reinvest in existing neighborhoods, accommodate quality redevelopment, ensure historic preservation, protect quality of life, and ensure Bristol contains a diversity of housing types at a variety of price points. As the community is mostly built out, focus tends to be on reinvestment and redevelopment.

CHARACTER AREAS

Historic Core Neighborhoods: This area includes historic homes on a traditional street grid; it is well connected via sidewalks and benefits from proximity to Downtown. Enacting historic zoning will protect homes from demolition, but the City must use a variety of reinvestment tools to improve the occupancy, appearance, and stability of these neighborhoods.

Core Neighborhood: This area includes older but not historic homes on a traditional street grid. They are typically small homes on narrow lots and developed without sidewalks and curbs/gutters. These areas should undergo high levels of revitalization and targeted redevelopment, and occasional infill and added residential density can improve the vibrancy of Downtown.

Suburban Transition Neighborhoods: This area includes a blend of urban and suburban design on curvilinear streets. They lack sidewalks as well as curbs and gutters, although generally stable, infill development or redevelopment should occur to promote reinvestment.

Suburban Neighborhoods: This area includes moderately sized homes on curvilinear streets, designed in a suburban fashion. Homes are generally stable and well-maintained. Ongoing maintenance and occasional infill redevelopment should occur.

High Density Neighborhoods: This area includes stand-alone apartment, townhome, and duplex complexes. They are often located within single family neighborhoods. Additional regulation of land use should help ensure these areas stay safe and attractive.

Downtown Mixed-Use: This area includes a blend of uses within the walkable environment of Downtown Bristol. Residential uses should be mostly compatible with neighboring uses, and in some locations, severely disinvested blocks should transition away from residential uses.

Lee Highway Mixed-Use: This large redevelopment area is currently a mixture of commercial uses and single family detached homes. It is envisioned that this area will redevelop over time to become a horizontal mixed-use destination capitalizing on The Falls.

Downtown Mixed-Use: Highrises blocks and mixed housing that conflict with neighboring uses are recommended for transition away from residential uses towards other more appropriate uses. This does not require any resident to relocate but instead informs what type of redevelopment should occur if the property was to be vacated in the future.

Historic Preservation Ordinance: Using the existing federal districts as a starting point, the City should work with neighborhood groups and historic preservation experts to develop a local historic preservation ordinance that can protect key historic neighborhoods identified here from demolition, incompatible redevelopment, and major façade alterations.

Flex Redevelopment Properties: The Future Land Use Plan identifies four large properties as “Flex” properties given their unique attributes. These properties were to be redeveloped from their current use, they could include a residential component mixed within a larger planned development, including senior housing. For more information, please see the accompanying chapter text.

Clear Creek Golf Course Development: Residential/redevelopment should be consistent with the Clear Creek Golf Course. This area could accommodate a variety of contemporary projects that could capitalize on the scenic nature of the golf course as well as access to the Club House and nature walks.
Bristol is not only a “good place to live,” but also a “good place to do business.” Historically, Bristol has been a manufacturing town, however, its strategic location as well as excellent interstate, rail, and air service positions it well for a new wave of investment and job growth. Downtown Bristol serves as the “Tri-Cities’ Downtown,” and Bristol’s culture, heritage, and national resources draw tourists and visitors from across the country. The completion of The Falls will make Bristol the premier shopping destination in the Tri Cities. Its industrial parks and areas employ thousands, and a variety of major employers provide good wages.

The Commercial and Employment Areas Plan details policies and recommendations to maintain and enhance the City’s major commercial and industrial areas, including Downtown Bristol, commercial corridors and nodes, office areas, business parks, and industrial areas.

### COMMERCIAL & EMPLOYMENT AREAS FRAMEWORK PLAN

**2035 Goal**

In 2035, Bristol, Virginia will serve as the economic hub of the Tri Cities and be a major tourism destination capitalizing on assets of culture, heritage, and national resources.

### Priority Objectives

**Objective #1**

Corridor Revitalization.

Reposition aging commercial areas, including Euclid Avenue, Commonwealth Avenue, West State Street, Gate City Highway, and Bristol Mall, for new generation of investment and redevelopment.

- 1A. Leverage incentives and financing tools such as Enterprise Zones and Tax Increment Financing to promote commercial re-investment along Euclid Avenue, Commonwealth Avenue, West State Street, and Gate City Highway.
- 1B. Support the creative re-use or redevelopment of the Bristol Mall utilizing the framework provided in the Land Use and Development Plan.
- 1C. Work with businesses and property owners to evaluate the creation of service districts that could collectively beautify and improve the infrastructure of key corridors.
- 1D. Improve pedestrian and cyclist infrastructure along commercial corridors to increase connectivity between residents/consumers and local businesses.
- 1E. Support and facilitate parcel consolidation, where appropriate, to encourage new investment and redevelopment.
- 1F. Create gateway features consisting of signage, decorative lighting, and high-quality landscaping at key locations to announce entry into the City of Bristol.

**Objective #2**

Downtown Bristol.

Maintain Downtown Bristol as an exciting mixed-use environment and the cultural, social, and entertainment heart of the community.

- 2A. Implement the recommendations of Chapter 6: Downtown Sub-Area Plan.
- 2B. Continue cross-jurisdictional collaboration with Bristol, TN on Downtown planning and development matters, and support the mission of “Believe in Bristol.”
- 2C. Work with Bristol, TN to implement the Comprehensive Parking Study and Parking Management Plan for Downtown Bristol.
- 2D. Enact historic zoning that can protect Bristol’s historic structures from demolition and significant facade alterations.
- 2E. Encourage, and/or incentivize, the adaptive re-use of Bristol’s vacant or underutilized historic structures, including conversion of upper floors of commercial structures into residential units.
Objective #3
I-81 Exits 5 & 7. Continue efforts to make Exits 5 and 7 the premier shopping destination within the greater Tri-Cities area.

Objective #4
Design & Aesthetics
Improve the aesthetic appearance of Bristol’s commercial and industrial areas and ensure their compatibility with neighboring uses.

Objective #5
Entertainment & Tourism
Leverage Bristol’s many unique assets to increase tourism and visitors to the city.

Objective #6
Support Industry Expansion
Facilitate the redevelopment and/or expansion of compatible land use arrangements, as identified on the Land Use Map, into more compatible land use arrangements.

Objective #7
Business Climate
Proactively enhance the local business climate to provide well-paying employment opportunities and diversification of the tax base.

Business Climate
- Identify target sectors and industries to help focus and guide business recruitment and retention.
- Market and promote Bristol’s low cost of living, transportation infrastructure, and pro-active business climate to prospective employers.
- Evaluate opportunities to simplify existing regulatory and permitting processes to make them more predictable, streamlined, and business-friendly.
- Host annual breakfasts or meet and greets that can bring together city staff and members of the business community to discuss challenges, share ideas, and answer regulatory questions.
- Conduct exit interviews with businesses that relocate from Bristol to better understand what influenced their decision.
Actions & Supporting Information

Economic Snapshot
In 2014, the local economy was mostly comprised of retail, service, and "blue collar" industries. 30.8% of jobs are in the retail trade, accommodation, and food services industries; 22.1% are in manufacturing or wholesale trade industries; and 12.7% are in the administrative and support industry. Major employers within the community fall within these industries, such as Electro Mechanical Corporation (electricity products manufacturer), Shearer’s (snack food plant), and Strongwell (fiber reinforced polymer manufacturer). Retail activity is mostly generated from interstate traffic originating from outside the community as well as tourists.

Bristol’s local economy is a component of a broader regional economy (Kingsport-Bristol-Bristol, TN-VA metropolitan area). Between 2013 and 2016, the U.S. Conference on Mayors estimates that the region’s gross metropolitan product will increase from $11.1 billion to $12.1 billion, putting it ahead of regions such as Champaign-Urbana, IL (home to the University of Illinois), Santa Fe, NM, and Bloomington, IN (home to the University of Indiana). By 2021, it is estimated that the region’s gross metropolitan product will grow to $14.8 billion, with an average annual growth rate of 3.9%.
Corridor Revitalization

Bristol contains several aging commercial corridors: Euclid Avenue, Commonwealth Avenue, West State Street, and Gate City Highway (which includes Bristol Mall). These corridors are auto-centric, populated with a mixture of chain and local restaurants and stores. The building stock tends to be older within strip-style development patterns. As of 2015, stretches of each are experiencing blight and disinvestment. Growth in the regional retail market elsewhere has had the effect of drawing consumers away from these older corridors and shopping areas.

Overview & Approach

For a city of its size, Bristol already contains a sizable level of retail, dining, and entertainment square footage. It is imperative that the City does not saturate its retail market by overdeveloping land for retail. To that end, the Future Land Use Map was carefully crafted to prevent oversaturation, although additional acreage was dedicated for regional retail along the interstate to complete The Falls development. As regional commercial uses continue to develop along Lee Highway near the interstate, existing commercial areas such as Euclid Avenue, Commonwealth Avenue, West State Street, and Gate City Highway (which includes Bristol Mall) will transition towards occupancy mostly by local small businesses.

New Investment: Redevelopment & Revitalization Tools

The City, corridor businesses, and other relevant stakeholders can utilize a variety of tools to help increase the vitality of Bristol’s aging commercial corridors. They are detailed at the end of this chapter.

Mall Redevelopment

The Bristol Mall is a large property located along Gate City Highway in the western portion of the city. It was sold in a foreclosure auction in August 2015 and sold again in 2016, having struggled in recent years after losing major anchors. This is due to a variety of reasons, including changes in consumer behavior that are not unique to Bristol, aging infrastructure, and newer commercial development along I-81, such as The Falls (1,500,000 Gross Leasable Area) and The Pinnacle (700,000 GLA). Additionally, the 312,043 person Tri-Cities market is also served by the Johnson City Mall (565,720 GLA).

It is important to make clear that under no circumstances is the Plan advocating for the mall’s closure. However, the City must be proactive in planning for the site’s future should the privately-operated mall cease operations. In many communities across the country, the closure of a large indoor mall often ultimately results in public involvement and costs. Communities that fail to plan and preempt market changes often find themselves in a reactive position that can delay reinvestment. Given the size of the site, it is likely that if redevelopment occurs, it may include a master-planned blend of uses. The Future Land Use Plan identifies that Local Commercial, Professional Office, Single Family Detached, Single Family Attached, Multi-Family are all acceptable uses.

Given proximity to residential uses, industrial uses are not recommended although a properly screened and buffered business park might be appropriate.
Possible redevelopment scenarios include, but are not limited to:

- **Potential Scenario A: Multi-Tenant Building Re-Use.** The existing Bristol Mall building could be re-used by a variety of office users, including a call center which could benefit from a large footprint under one roof. Public or semi-public uses could also be incorporated, such as federal, state, or local government offices. Commercial outlots could be developed fronting Gate City Highway.

- **Potential Scenario B: Site Redevelopment - Residential.** The existing Bristol Mall could be demolished and redeveloped as a residential community, with multi-family along Gate City Highway transitioning into lower density single family detached or cottage home housing.

- **Potential Scenario C: Site Redevelopment – Commercial.** The existing Bristol Mall could be demolished and redeveloped with local retail frontage along Gate City Highway transitioning back to an office/business park.

- **Potential Scenario D: Light Industrial / Distribution.** The existing structure could be demolished and replaced with a logistics or distribution facility. The site’s size and access to the nearby interstate could make this a competitive use.

The City should continue to engage the mall’s owners to ensure open two-way communication. Should the mall cease operations, the City should support the creative re-use or redevelopment of the site utilizing the framework provided within the Comprehensive Plan.
Downtown Bristol

Downtown Bristol is a walkable mixed-use environment with historic architecture that has seen significant levels of reinvestment in recent years, including the addition of new restaurants, breweries, shops, and the Birthplace of Country Music Museum. Outdoor concerts and festivals draw residents and visitors alike to this unique, niche environment. The Plan recommends that the City maintain Downtown Bristol as the premier regional shopping and hospitality entertainment heart of the community.

For a detailed vision and supporting recommendations regarding Downtown Bristol, please see Chapter 6: Downtown Bristol Sub-Area Plan.

I-81 Regional Commercial

Lee Highway between exits 5 and 7 are Bristol's major concentrations of "big box" style retail, entertainment, and hospitality. While developed separately over time, development patterns around each exit are starting to blend together to form one large unified commercial area. It is envisioned that this area will be the premier regional shopping development within the greater Tri-Cities area, given its easy interstate access, major destination anchors such as Cabela's, and lower sales tax compared to Tennessee.

The Falls

The Falls is a 1.5 million square foot commercial development located next to I-81 that is being developed through a Public Private Partnership (P3). Anchored by the first Cabela's in Virginia, The Falls is 120 acres and upon completion is expected to generate over three million annual shoppers and millions of dollars in annual sales. Development is divided into four phases, with Phase I expected to be complete in 2016 and land already cleared for Phases II and III. Phase IV will require the acquisition and redevelopment of privately held property, and is the final phase of the project under the P3. A fifth phase will be completed by private developers.

The City should continue to complete the planned phasing of the Falls as well as undertake all road and utility infrastructure necessary to complete redevelopment.

The Falls - Phase 5 Mixed-Use

The Falls - Phase 5 Mixed-Use designation is a special area along Lee Highway adjacent to The Falls development. Currently, it is mostly rural residential with some commercial uses on the northeast corner of Blevins and Lee Highway.

It is recommended that this sizable area redevelop privately over time, either as a part of one large master planned project with several phases) or several coordinated master planned projects. The area is ultimately envisioned as a blend of residential, retail, and office uses within an integrated, moderate density environment also known as "horizontal mixed-use".

While the details of future redevelopment may evolve over time, it is important that what is constructed aligns with the following principles:

- Commercial Frontage along Lee Highway. Retail, office, or hospitality uses should front Lee Highway, serving as a buffer between the road and lower intensity uses.
- Design cohesiveness. The different components of the development should have a similar aesthetic, architectural design, and feel.
- Connectivity. New development should enhance Bristol's walkability and bikeability, and encourages multiple modes of transportation. Internal roadways of different pocket- ets should align with existing roadways. Different uses should be connected to one another via sidewalks, trails, and other pedestrian amenities.
- Diverse residential component. The residential component may include any of the following (including a blend): single family detached, townhome, rowhome, or multi-family (rental or condominium). Design guidelines proposed in the Residential Areas Framework Plan should be utilized.

Integrating green spaces and natural features. New development may encroach on environmentally sensitive areas, including a mature tree canopy as well as Beaver Creek. Where possible, these special natural features should be protected and integrated into the development. The City may also want to develop low impact development regulations and utilize design review to provide developers with the flexibility to cluster development in certain portions of a site, thus leaving sensitive natural features undisturbed.

Commercial & Employment Areas Framework Plan - Bristol, VA Comprehensive Plan
Design & Aesthetics

Many highly visible buildings, corridors, industrial areas, parking areas, and business signs are unattractive and detract from the community’s appearance and reputation, as well as inhibit quality tenancy. Many building façades are outdated or unsightly, and most parking areas lack landscaping (perimeter and interior). Excessive lighting and deteriorating pavement can also contribute to the negative appearance of these areas.

Bristol’s commercial and industrial areas do not only provide jobs to residents, they also assist in shaping perceptions of the community to motorists passing through. It is important that these areas remain attractive and welcoming.

Landscaping

Lack of greenery along a commercial corridor can make it appear to be in economic decline as well as simply aesthetically unpleasant. Parking lot landscaping, including flowers, shrubbery, and attractive fencing, can improve a community’s appearance, more clearly delineate the separation between roadway and parking lot, and provide a more pleasant pedestrian experience. Furthermore, if designed appropriately, site landscaping can more efficiently manage public infrastructure and service costs, such as stormwater. Currently, City code does not specifically require standards for site landscaping. The City should amend the Code of Ordinances to require on-site landscaping for all new development.

Design Guidelines

Design guidelines are non-binding recommendations to developers and builders on product design. They can be used by the City, architects, developers, and business owners on a cooperative basis to promote high quality new commercial and industrial construction. By following or incorporating elements of the guidelines, developers can be ensured that their proposals can receive speedy approval, thus reducing costly delays and procedural uncertainty.

The City should put together a brief flyer or policy guide highlighting preferred styles, materials, massing, and building and garage orientation for new commercial and industrial construction. The City may also decide to formally incorporate certain recommendations into the Code of Ordinances.

Fencing

Chain-linked and barbed wire fencing can be found along Bristol’s commercial corridors, giving them an unappealing, unwelcoming, and harsh aesthetic. Currently, barbed wire fencing is allowed by right within all non-residential districts. Along commercial corridors, it is recommended that chain-linked fencing be discouraged and that barbed wire only be allowed with a conditional use permit.
Screening

Screening is the practice of visually shielding unattractive land uses and storage facilities from public view, typically through the usage of landscaping or fencing. City code currently contains minimal screening requirements. As such, dumpsters, industrial storage, and other raw materials can often be clearly viewed from neighboring properties or the public right-of-way.

The City should amend the Code of Ordinances to require adequate screening of:

- Industrial/commercial material storage, raw materials, auto scrap, or similar product when visible from the public right-of-way or neighboring residential use;
- Utility boxes, lift stations, pump houses, signal controls, and other utility uses;
- Dumpsters when visible within a parking lot, public right-of-way, or neighboring residential use.

Land Use Conflicts

As a 19th century historic railroad town, Bristol developed in an uncoordinated fashion that was typical of the time and often integrated residential and industrial uses in close proximity. Some of these conflicting uses continue to this day. In an effort to maintain employment, the Future Land Use Plan preserves several industrial areas that abut residential areas to accommodate job growth but recommends transition of other areas.

Where such conflicts exist, either in the short-term or long-term, it is imperative that the City work with property owners to implement screening and buffering. As new industry and employment development occurs, screening as well as landscaped buffers should be constructed to establish horizontal separation between more intense uses and adjacent residential areas.

For more information, please see the Residential Areas Framework Plan.
Tourism

The City of Bristol, Virginia and the greater region are a significant destination for entertainment and recreational tourism. Key destinations include Downtown Bristol, Rythym and Roots Reunion festival, the Birthplace of Country Music Museum, South Holston Lake, Cherokee National Forest, and the Bristol Motor Speedway.

With a historic downtown, a Smithsonian-affiliated museum, and ample access to a range of nearby recreational destinations, Bristol can not only be a “good place to live,” but a “good place to visit.” A key component of Bristol’s economic growth must be the leveraging of the city’s unique assets to increase tourism and visitors to the city.

Special Events
Given its status as the birthplace of country music, the Bristol puts on a variety of music festivals and events that draw attendees from around the country. Examples include the annual Rhythm and Roots Reunion festival as well as the 2012 Mumford and Sons “Gentlemen of the Road” concert which drew 17,500 people to Downtown Bristol. In 2014, the city added a new annual event: the Cumberplunge, a 500-foot long waterslide through the heart of the downtown. Such events increase Bristol’s stature as a destination.

Gateways
The points at which tourists and visitors enter a community are called “gateway” areas. The character and appearance of these areas are important factors in determining the overall image and perception of Bristol as a whole. These gateways — such as the intersection of Commonwealth Avenue and State Street; the intersection of Gate City Highway, State Street, and Euclid Avenue; the on/off ramps of I-81 exits 1, 5, and 7; and the intersection of Lee Highway with Resting Tree Drive and Mount Vernon Road — can serve as locations for distinctive signage incorporating the City’s logo and having similar landscape and hardscape features.

The City already has existing gateway signs in several locations. Similarly, the Chamber of Commerce has placed a large guitar at the intersection of Volunteer Parkway and State Street. The City should work to develop a consistent gateway schematic that can welcome visitors to Bristol and communicate a positive first impression.

Wayfinding Signage
Wayfinding signs effectively direct motorists, cyclists, and pedestrians to points of interest throughout a given area. The City already has some existing wayfinding signage, however, it is sporadically located as well as lacking a consistent aesthetic (e.g., some signs are brown while others are green). In conjunction with gateways, the City should install uniform wayfinding signage throughout Bristol that can direct visitors to key destinations. These signs should have a uniform design and incorporate either the City’s logo or the “a good place to live” slogan/sign. The size and scale of the signs will vary depending on the scale of the environment and speed of travel. Signage should help connect visitors to both Downtown Bristol and The Falls, directing them to the other location to increase their time in Bristol.

Zoning Overlays

The City’s Zoning Code currently contains two overlays that can support and promote tourism through flexible uses and regulations, as well as incentives:

- Arts and Entertainment District Overlay. The purpose of this overlay is to promote investment through mixed use and commercial development that expands the presence of and/or otherwise enhances the tourism industry within the overlay and to provide economic incentives and regulatory flexibility for eligible business entities which will attract visitors. The permitted uses of the underlying zoning district shall govern the uses that can occur within a tourism zone, however, the City may administer incentives to properties within this overlay zone, including reduction of municipal fees and taxes, permit process reform, exemption from certain ordinances as permitted by state law, and gap financing.

- Tourism Zone Overlay. The purpose of this overlay is to promote investment through mixed use and commercial development that expands the presence of and/or otherwise enhances the tourism industry within the overlay and to provide economic incentives and regulatory flexibility for eligible business entities which will attract visitors. The permitted uses of the underlying zoning district shall govern the uses that can occur within a tourism zone, however, the City may administer incentives to properties within this overlay zone, including reduction of municipal fees and taxes, permit process reform, exemption from certain ordinances as permitted by state law, and gap financing.
Industry

Bristol’s office and industrial areas are absolutely critical to the economic health of the City, home to a diverse variety of companies. They provide jobs, opportunities for local entrepreneurs, a daytime population to patronize local shops and restaurants, and diversity which broadens the City’s tax base.

Land Constraints

Bristol’s existing development pattern and hilly topography within a fixed boundary (e.g. city-initiated annexation is not permitted by the Commonwealth) have resulted in a somewhat limited volume of land for light industrial, industrial, and office development. The Future Land Use Plan took this existing condition into account and recommended the expansion of several existing employment areas into neighboring areas to accommodate economic growth. Additionally, the potential repurposing of vacant or underutilized areas, such as the Bristol Mall site, Ball Corp facility, or Bob Morrison Boulevard area, can also support economic growth.

Depending on the type of desired office and industrial user, the importance of large cleared pads varies. Space requirements differ within industries. For example, square footage per office worker is at a low while advances in manufacturing processes and a resurgence in craft manufacturing support smaller building footprints. While some types of industry may not be able to be accommodated, many other types of industry can flourish with appropriate infrastructure.

Industrial Areas

The Future Land Use envisions five central areas for industrial uses within Bristol. The Future Land Use Plan recommends expansion of several of these areas to accommodate further industrial growth over the course of the next ten years. A sixth area, in the southeast corner of the community, contains the Bristol landfill and is expected to remain as such.
Bob Morrison Boulevard Area

Located just west of Downtown, this cluster of heavy and light industry has a rich history, including the headquarters of Strongwell. Originally home to Bristol Steel, an apparel company, and a furniture factory, a number of products were built there in the early years including aircraft, radio and TV cabinets, and during WWII, carbon parts for weaponry. Bob Morrison, for whom the boulevard is named, is renowned for the creative development of the molded fiberglass MFG process for the Corvette’s fiberglass body.

Currently, the area contains a blend of office, automotive, vacant, and industrial uses. The Comprehensive Plan envisions this area as a blend of industrial and business park uses that can contribute to a vibrant Bristol economy. For more information, please see Chapter 6: Bob Morrison Boulevard Sub-Area.

Commonwealth Boulevard/I-381 Area

Home to Shearer’s and Dominion Carton, this industrial area benefits from both rail and interstate access. However, single family detached uses are sandwiched between existing industrial uses.

In locations identified on the Future Land Use Map it is recommended that single family detached homes are gradually transitioned to light industrial uses over time to create a more unified environment and reduce negative impacts on residential living. Light and heavy industrial uses should be properly screened and buffered from all adjacent residential areas.

E. Mary Street Area

The area immediately east of Downtown south of E. Mary Street is currently the headquarters of Electric Motor. Immediately north are a blend of single family detached, commercial, light industrial, and heavy industrial uses (e.g. concrete, recycling, woodworking, etc), as well as many vacant parcels. This hodge-podge of uses severely reduces quality of life for residents as well as creates inefficiencies and nuisances for businesses.

It is recommended that the residential and commercial uses within the area gradually transition into light industrial, cottage industries, and craft manufacturing uses. Redevelopment will likely require parcel assembly. For more information, please also see the Residential Areas Framework Plan.

Railroad Area

Along the City’s active Norfolk Southern rail line are two very large industrial properties benefitting from the rail access, including Aerus (formerly Electrolux) and the former Ball Corporation plant (which closed in 2016), as well as two smaller properties currently home to Bristol Line Power and the Bristol Concrete Plant. City efforts should focus on procuring a new tenant for the Ball Corporation plant as well as safely guarding residential neighborhoods from industrial nuisances.

Bonham & Old Airport Roads Industrial Area

The Bonham Road industrial area is Bristol’s established industrial area, developed on a grid system and mostly isolated from other uses. Tenants currently include a mixture of logistics, recycling, and manufacturing.

To the south of Bonham Road, along the east side of Old Airport Road, are several other heavy industrial users intermixed with single family detached uses. As depicted on the Future Land Use Map, it is recommended that the single family detached uses along the east side of Old Airport Road gradually transition to industrial uses to reduce land use inconsistency and improve quality of life. For more information, please also see the Residential Areas Framework Plan.

City Landfill Area

The City’s quarry landfill accepts household and commercial waste, tires, brush, yard waste, and e-waste. It is expected to remain a landfill throughout the lifetime of the Comprehensive Plan.

Sugar Hollow Business Park

The Sugar Hollow Business Park contains two large parcels behind Sugar Hollow Park. The parcels are served by rail. Future access to the sites should be along Resting Tree Lane rather than solely Clear Creek Road.

While the terrain within this site may limit future development options, the neighboring land in Washington County is more conducive to development. A cooperative agreement with Washington County could lead to a larger redevelopment scenario.
The City's perceived business climate is integral to economic growth. The City should undertake the following initiatives to ensure a positive climate and cooperation between the City and business owners:

- Host annual breakfasts or meetings that bring together City staff and members of the business community to discuss challenges, share ideas, answer regulatory questions, and recognize successes.
- Establish regular communication via web blasts and newsletters so that the City can identify issues impacting local businesses and be proactive in developing strategies to enhance these areas.
- Work more closely with business owners looking to invest in or improve their properties, assisting them with understanding and complying with regulations and procedures.
- Conduct exit interviews with businesses that choose to relocate from Bristol to better understand what influenced their decision.

**Tools for Job Growth**

**Enterprise Zones**

In 2014, the City was awarded a Virginia Enterprise Zone designation which is a state program to promote job creation and real estate investment through economic incentives and business assistance. The enterprise zone in Bristol is an area so designated by the Governor pursuant to Code of Virginia, § 59.1-538 et seq., under the Virginia Enterprise Zone Program, by virtue of an approved application or subsequent approved amendments. Follow-up approval, the designation was adopted and incorporated into the City's Code of Ordinances in 2016.

The zone comprises one main area and two non-contiguous areas totaling 634 acres, including downtown Bristol, the Virginia Intermont campus, Bob Morrison Boulevard area, the Bristol Mall, and the Old Airport Road Industrial area – all of these being areas with older development, yet with growth and revitalization potential.

The following six incentives are available within the City's established Enterprise Zones:

- **Building Façade Grants.** This incentive provides grants to cover 50% of the cost of improvements up to $2,500. This work may include painting, cleaning, and repairing of the façade. It may also include landscaping and beautification improvements.
- **Design Assistance.** Assistance is provided by Believe in Bristol and includes architectural, landscaping, paint schemes, signage, and other information and suggestions that will enhance the image of each business as well as the downtown district.
- **Business Rental Assistance.** This incentive is to encourage new businesses to locate downtown. Businesses that create at least 4 FTE jobs and stay within their location for at least two years are eligible. Rent assistance is not to exceed $500 monthly for six months.
- **Job Training.** This incentive provides a grant to eligible businesses that create or retain jobs. The grant is provided on a reimbursement basis after the business has documented the type of training and cost, and will be capped at $500 per employee trained. The grant can be used for pre-employment or new employee training for jobs that are available to low and moderate income persons or training to upgrade the skills of existing workers.
- **Rehabilitated Real Estate Tax Exemption.** This incentive encourages the rehabilitation of older structures. The tax exemption will be over a ten-year period.
- **Expedited Permitting.** This incentive is meant to assist companies that are locating or expanding in the Enterprise Zone with getting active assistance in expediting any permitting process that may be required at the local level.

**Foreign Trade Zone (FTZ)**

Bristol is one community within the Tri Cities Foreign Trade Zone #204. Foreign Trade Zone #204 is an integral part of the Tri-Cities region's network of services which, combined with a location convenient to a majority of the country's population, make the area a prime choice for international distribution centers and manufacturers. The FTZ offers importers exclusive benefits that are only available to zone users. These benefits include the reduction or elimination of US Customs duties, the elimination of costly duty drawback programs, drastic reduction of transit times and delays at ocean ports, and an invaluable working relationship with the local Customs office. Serviced by Customs and Border Protection Port No. 2037, FTZ No. 204 gives businesses a distinct advantage. The zone includes many sites within the Tri Cities area.

**Commonwealth's Opportunity Fund**

The Commonwealth's Opportunity Fund (COF), formerly known as the Governor's Opportunity Fund (GOF), is a discretionary incentive available to the Governor to secure a business location or expansion project for Virginia. Grants are awarded to localities on a local matching basis with the expectation that the grant will result in a favorable location decision for the Commonwealth.
Tobacco Region Opportunity Fund

The Tobacco Region Opportunity Fund (TROF) provides performance-based monetary grants to localities such as Bristol in Virginia's tobacco producing region (as defined by the Commission) to assist in the creation of new jobs and investments, whether through new business attraction or existing business expansion. These grants are at the Commission’s discretion.

Grants are evaluated in a manner consistent with the goals of the Commission and amounts are awarded commensurate with the project's impact on the community and/or region in which the project is locating. Evaluation of award amount is consistent throughout the region and is based on the following criteria: local unemployment rates, prevailing wage rates, number of new jobs, capital investment levels, industry type and the possibility of related economic multiplier effect.

TROF is the only Tobacco Commission grant program paid at the beginning of the project to help tobacco region localities be competitive in attracting new investment and jobs resulting in increased tax revenues and opportunity for quality employment in the tobacco region.

Virginia Jobs Investment Program

The Virginia Economic Development Partnership's Virginia Jobs Investment Program (VJIP) provides services and funding to companies creating new jobs or experiencing technological change. As a business development incentive supporting economic development since 1965, VJIP reduces the human resource development costs of new and expanding companies. With strong support from the Governor and General Assembly, VJIP is completely state-funded.

Eligibility for assistance in any of the programs offered by VJIP is limited to projects that create basic employment for Virginia. These businesses or functions must directly or indirectly derive more than 50% of their revenues from out of state sources, as determined by VJIP. Examples of activities that most often are considered basic include manufacturing, distribution, shared service centers, corporate headquarters, research and development facilities, and business-to-business technology operations.

Specific programs include the Virginia New Jobs Program, Small Business New Jobs Program, and Workforce Retraining Program.

Parcel Consolidation

Redevelopment and reinvestment can often be hindered by parcel size. For example, a prospective business may only be interested in locating at a particular stretch of a corridor or at a prominent intersection, however, the available property may not be the appropriate size. If several separate contiguous parcels were combined and consolidated, the location would become viable. The City should support innovative public and private approaches to parcel assembly and comprehensive redevelopment along commercial corridors.

Tax Increment Financing (TIF)

Virginia law allows municipalities to create TIF districts as a financing tool for infrastructure and other public realm improvements. These investments can stimulate and assist private investment and redevelopment activities.

The law is unclear on whether a municipality can directly distribute TIF funds (including the receipts from a revenue bond sale) to a private developer for private realm improvements. However, the municipality can create a public-private partnership with an Economic Development Authority to do so.

A more flexible solution is to leverage a “TIF by agreement,” which is permitted under Virginia law. Similarly, a municipality can partner with an EDA or CDA to secure bonds that would be issued by those entities, who can then incrementally distribute revenues as part of a performance-based redevelopment agreement. The City should explore working with local public-private partners to put such mechanisms in place to offer flexible development incentives, particularly for Downtown and Subarea redevelopment districts.

While a TIF study would need to be conducted to determine the eligibility of Bristol’s commercial corridors, certain factors are certainly present. The City should evaluate the usage of TIF to promote reinvestment and redevelopment within the identified commercial corridors.
Service Districts

Under Virginia law, Bristol may create a service district to “provide additional or more complete services of government than are required in the city as a whole.” An additional real estate assessment may be utilized for a variety of improvements, including physical improvements, maintenance, business promotion, and more. Such taxing districts are often referred to as a Business Improvement District or a Special Improvement District.

Business Assistance Program

A business assistance grant program can be utilized to attract targeted retail businesses and assist existing businesses located within a particular area. As with a façade improvement program, business assistance funds are typically offered in the form of a matching grant that pays for a defined percentage of eligible expenditures. The expenditures are typically limited to build-out costs, signage, moving expenses, and physical improvements to a property necessary to accommodate a new business or the expansion of an existing business.

Priority can be given to businesses that complement the City’s vision for revitalizing older commercial corridors. The size of the grant available can also be tied to the overall impact the proposed project could have on the area. For example, the grant could be varied based on the anticipated sales tax to be generated by the project.

Grant monies could be used to lessen the cost burden of relocating or expanding in Bristol, particularly for manufacturing businesses that generate well-paying jobs.

Façade & Site Improvement Programs

The purpose of a façade improvement program is to encourage projects which contribute to the economic revitalization and character of an area by providing financial and technical assistance for façade improvements. Building façades, both individually and collectively, create a strong first impression of an area. Redevelopment is not the only opportunity to establish improvements. By implementing a Façade Improvement Program, current property owners are provided an opportunity to improve their outdated or failing structures without having to relocate.

The purpose of an On-Site Improvement Program would be targeted at assisting current property owners in upgrading their existing parking lots and installing onsite landscaping. The program would apply to such things as improvements to surface parking areas, privately owned open space, and other areas not directly related to façade features. This could function separately or in conjunction with a façade improvement program.

The City could also create and administer a grant program for corridor businesses wishing to improve signs, awnings, lighting, and other external appearance features.
The creation of an Economic Development Strategic Plan could greatly assist Bristol’s elected and appointed officials, City staff, business community, stakeholders, investors, and more in improving the business climate and increasing the number of well-paying jobs in Bristol. Such a plan would determine Bristol’s industry clusters, competitive advantages, workforce training challenges, and opportunities for recruitment, retention, and expansion.

The World Bank recommends a five-stage planning process:

- **Stage One: Organizing the Effort.** The process should begin by identifying the people, public institutions, businesses, community organizations, and other stakeholders that have an influence or interest in the local economy. This includes a “resource audit” of existing resources and programming as well as the establishment of committees that can develop and implement the plan.

- **Stage Two: Conducting the Local Economy Assessment.** The second step of the process is to determine the strengths, weaknesses, opportunities, and threats to the local economy. This could include the local economic structure, workforce capital, investment climate, government processes and regulations, industry composition, and more. Comparisons should be established relative to neighboring communities or competitor communities.

- **Stage Three: Developing the Strategy.** The third step includes the development of the vision, goals, objectives, and actions that will move the community forward. Recommendations must be aligned with available resources and staffing. The plan’s actions should be incorporated into the City’s operations, as well as those of supporting entities such as utilities, schools, business associations, etc.

- **Stage Four: Implementing the Strategy.** In the first step, an accountability structure for implementation should have been established that can help achieve the strategy. In Stage 3, appropriate stakeholders for implementation of each action should be identified and held responsible for implementation.

- **Stage Five: Reviewing the Strategy.** The plan’s recommendations should be monitored and evaluated in real time to determine successes and where enhancements and adjustments are needed. Annual review of the strategy should ensure that the community remains responsive.
CHARACTER AREAS

Local Commercial: Local Commercial areas provide daily goods and services conveniently to local residential neighborhoods. The Plan recommends targeted revitalization and reinvestment of these corridors, particularly South Avenue, Commonwealth Avenue, West State Street, and State City Highway.

Regional Commercial: Regional Commercial uses are intense commercial uses that are large in scale and draw from a regional consumer audience travelling along I-81. These areas are generally located along, or near, major highways that serve as regional centers that cater to the automobile, such as Callaway. The Plan recommends continued expansion of the City’s area and envision the retail hub of Southwest Virginia.

Office: Office uses are comprised of corporate headquarters, medical offices, legal firms, or other professional service providers. They are usually larger in scale and are generally located along, or near, major corridors.

Downtown Mixed-Use: The Downtown Mixed-Use area comprises Downtown Bristol and aims to promote a walkable, mixed-use environment. Desired uses include a combination of residential, commercial, and office uses. Each parcel should contribute to a vibrant, mixed-use environment building on the built history of the area. The Plan recommends that Downtown Bristol follow the “Tri Cities” Downtown,” including facelift improvements, new business, investments, redevelopments, and revamped infrastructure.

Others

Lee Highway Mixed-Use / The Falls Phase V: A mixed-use area located along Lee Highway proximate to The Falls development, it supports a blend of residential, commercial, and office uses within an integrated, dense, mixed-use development. Some buildings may be mixed-use; the Plan recommends that buildings be designed to be broader-based-use in that it is intended that the area will be redeveloped through a coordinated master planning effort undertaken by a developer or group of developers. Commercial uses should front on Lee Highway, transitioning back to lower-intensive residential units as one progresses away from Lee Highway.

Light Industrial: Light industrial areas include light industrial sites and other less-intensive manufacturing sites that typically operate continuously and do not generate high traffic or pollution. Light industrial uses should consist of smaller, service-oriented businesses as opposed to large manufacturers.

Heavy Industrial: Heavy industrial uses are generally large in scale and may include the processing of chemicals and plastics, refineries, mining, and industrial machinery. These uses can have high noise levels or environmental impacts and should be located outside the City to minimize impacts on residential areas.

Downtown Historic Preservation: The City’s mixed-use district as a starting point, the Plan should work with neighborhood and groups and historic preservation experts to develop a downtown vision to preserve nationhood.

Expansion / Transition Properties: Residential areas located in industrial areas are recommended for transition away from residential uses towards light and heavy industrial uses. This does not require any rezoning or rezoned but instead informs what use the property was to be vacated in the future.

Screening: Commercial and industrial areas should be properly screened from residential uses through landscaping or fencing. Where redevelopment occurs, adequate setbacks and buffering are necessary.

Tourism: Tourism is vital to the City’s economy and some of the City’s most famous destinations to include State Street, the Falls, Beaver Creek Park, Bristol Tweets, and the Country Music Museum, and Clear Creek Golf Courses.
This chapter contains detailed sub-area plans for two very important areas of Bristol: (1) the Bob Morrison Boulevard area and (2) Downtown Bristol. These areas are given elevated planning treatment within the Comprehensive Plan because of their catalytic opportunity to improve the local job base, enhance the vibrancy of the community, and generate new tax revenue.

Each sub-area plan includes a vision, a detailed map of recommendations, photos of best practices, and toolbox of improvements.
The Bob Morrison Boulevard sub-area sits to the west of Downtown and includes a mixture of mostly commercial and industrial properties. Several vacant and underutilized properties present an opportunity to re-imagine this area, as well as strengthen the neighboring commercial areas along Euclid Avenue, State Street, and Commonwealth Boulevard.

Throughout the community outreach process, two of the greatest themes were the need for well-paying industrial jobs and a more attractive built environment. The repositioning of this sub-area serves as a means to that end, providing a central hub along Bob Morrison Boulevard for advanced industries, research and development, innovation, and more. Additionally, improved connectivity and beautification of the sub-area can increase the attractiveness of investment, as well as better stitch the sub-area into the fabric of the adjacent Downtown area.
The Bob Morrison Boulevard Sub-Area is located just west of Downtown Bristol and is roughly bounded by Division and Pepper Street to the west, the Euclid Avenue Shopping Center to the north, Commonwealth Avenue to the east, and State Street to the south. At present, the industrial core is mostly vacant and/or underutilized, and the surrounding commercial corridors surrounding are tired-looking, disinvested, and inconsistent in character.

The Plan envisions the sub-area core as a hub for light industrial, office, and business park users, surrounded on all sides by healthy and attractive commercial corridors (State Street, Euclid Avenue, and Commonwealth Avenue) and supported by an integrated trail and pedestrian network that connects to Downtown.

**KEY**

- **Employment Hub.** This area along Bob Morrison Boulevard could serve as a centralized job hub in light industrial and office uses that can increase local employment as well as generate new tax revenue.
- **Light Industrial Redevelopment.** These properties are either vacant or underutilized. The City should work with the existing property owners of applicable sites (identified on the accompanying visual) to sell, market, and redevelop their properties into cohesive business park, office, and/or light industrial uses.
- **Shared Parking.** The hodge-podge of uses behind the State Street frontage, including a small pocket of single family detached homes, should be transitioned to a coordinated, shared parking system that can support neighboring businesses. The creek to the north is a natural buffer between the State Street commercial area and the proposed light industrial area to the north.
- **State Street Infill & Streetwall.** A shared parking system behind State Street frontage could free up vacant parcels along State Street (currently used for surface parking) for redevelopment. This would enhance the character of the area as well as provide a more cohesive shopping district.
- **Boulevarding.** Planting additional flowers, trees, and shrubbery within existing medians will help beautify these roadways and improve the appearance of Bristol.
- **Corvette Trail & Greenway.** A new trail and greenway, proximate to Little Creek and the vacated rail line could connect neighborhoods to Downtown Bristol, serve as a recreational amenity, and serve as green infrastructure.
- **Trail Extension Internal Pedestrian Circulation.** The Corvette Trail & Greenway should connect in the south to Downtown Bristol and in the north to Susong Cemetery and the Boyce Cox Field. An internal pedestrian network of pavement markings, signage, and pedestrian islands within the Euclid Avenue Shopping Center could assist in northern connectivity.

**Susong & Little Creeks.** An redevelopment occurs within the sub-area, opportunities to daylight the creeks should be prioritized and adequate setbacks and buffering should be provided along the banks of each creek. Beautifying the banks of the creek should also be evaluated.

**Division Street.** Division Street is currently stubbed and lacks proper traffic circulation, only providing supplemental rear access to the Bristol Herald Courier and Twin City Welding. This segment of the road should be vacated and replaced with buffering to safeguard the residential uses to the west from light industrial uses to the east.

**Perimeter Screening.** Screening is the practice of visually shielding unattractive land uses and storage from public view, typically through the usage of landscaping or fencing. The Code of Ordinances should be updated to require the usage of attractive landscaping or fencing to screen between uses of differing intensities as well as storage of materials.

**Landscaping.** Allow existing commercial sites and parking lots to lack any substantial landscaping. A mix of features such as low hedge rows, ground cover, pathway trees, decorative masonry walls, or fencing can improve the attractiveness of the corridor.

**Key Pedestrian Crossings.** These four intersections represent key pedestrian crossings. Zebra striping, countdown timers, signals, and signage should be present to enhance pedestrian friendliness and connectivity.
1 Light Industrial Redevelopment

The existing composition of the employment area is not considered the best utilization of centralized land with easy access to I-381/I-81. Existing uses along the more intense stretch of Bob Morrison Boulevard include metal recycling, welding, and automotive repair. The former American Commercial Company and Gurley’s Carpet and Flooring (Southeast corner of Bob Morrison Blvd. and Newton St) properties are vacant, and the Bristol Lingerie Factory was demolished in 2014, leaving a cleared site. Many of the existing structures are in poor repair. The City should work with the existing property owners of applicable sites (identified on the accompanying visual) to sell, market, and redevelop their properties into cohesive business park, office, and/or light industrial uses. Parcel consolidation, infrastructure improvements, and financing incentives are likely to be needed to successfully transition the area to more attractive and productive uses. Existing users could be relocated to other more suitable areas. Redevelopment could range from a large light industrial facility on either side of the boulevard to several smaller business park/professional office-style developments. New development must work around constraints such as overhead power wires, floodplain, and Little Creek.

2 Floodplain

Floodplains are any area of land that is susceptible to being overcome from floodwaters in the event of a 100-year flood. A significant portion of the sub-area is located within a floodplain. By implementing floodplain management and development standards, a community can reduce the risks associated with existing floodplains, including:

- New development could be configured around the floodplain footprint.
- New development could be designed to be flood resistant, which includes the usage of flood damage-resistant building materials, anchoring, elevated building design, and backflow and automatic shut-off valves in sanitary sewer lines.
- Build out of the floodplain similar to the recent Food City development.

3 Corvette Trail & Greenway

An additional trail could be added between Little Creek and the river. The proposed trail could parallel the Bob Morrison Boulevard between Euclid Avenue and State Street. To the north, the proposed trail could plug into an internal pedestrian network within the Euclid Avenue Shopping Center and link up with other green spaces such as Susong Cemetery and the Boyce Cox Field complex. Trail development could also continue farther north along the banks of Little Creek. To the south, the trail could connect to the State Street sidewalk, providing direct feeder access into Downtown Bristol. Trail development would require the cooperation of private property owners (e.g., Norfolk Southern), including the purchase or right-of-way or obtainment of easements, and could be a component of a larger redevelopment of the Bob Morrison Boulevard area.

A multi-use trail, with a supporting greenway where possible, would be beneficial to the community on multiple levels. It would directly connect residential neighborhoods with Downtown Bristol, allowing families and children to avoid traveling down Commonwealth Avenue, which has narrow sidewalks with no parkways or setbacks and is heavily trafficked. It would also be a recreational amenity, accommodating lunchtime walks for nearby employees, as well as provide green infrastructure to absorb rainwater. With beautification along the creek and buffering from neighboring uses, it could also serve as a contemplative space.

Bob Morrison, a businessman for whom the boulevard was named, was renowned for the creativity of the development of the molded fiberglass process for the Chevy Corvette. In 1954, the Chevy Corvette became the first production automobile with the first production automobile with molded fiberglass reinforced plastic body after Morrison convinced General Motors that reinforced plastic had a use in the automotive industry. Naming the trail “Corvette Trail” could pay homage to Bristol’s unique contribution to America and the course of automotive history.

4 Susong & Little Creeks

The Susong Creek snakes through the western portion of the sub-area and Little Creek runs through the central portion, joining together at the current location of the Builder’s FirstSource storage lot. Some segments of the creeks are daylighted while others are channelized, such as Little Creek under the Euclid Avenue Shopping Center. As redevelopment occurs within the sub-area, opportunities to daylight the creeks should be prioritized and adequate setbacks and buffering should be provided along the banks of each creek. Beautifying the banks of the creek should also be evaluated. While each creek is relatively shallow, narrow, and slow moving, they are an important piece of Bristol’s ecology.
**Division Street**
South of Euclid Ave., Division Street runs for only a few blocks before it is stubbed at the parcel line of the Twin City Welding and the former American Commercial Company properties. In its current configuration, it is unnecessary for traffic circulation, only providing supplemental rear access to the Bristol Herald Courier and Twin City Welding. This segment of the road should be vacated and instead replaced with buffering to safeguard the residential uses to the west from light industrial uses to the east. This clearly separates two distinctly different areas and can reduce conflicts and reinforces Bob Morrison Boulevard as the main access point for vehicular and truck traffic.

**State Street Infill & McNeil Street Parking**
The businesses fronting State Street between Pepper Street and Commonwealth Avenue form a relatively cohesive streetwall that almost serves as an extension of Downtown’s character. Immediately behind these businesses, but south of the Susong Creek, are a hodge-podge of uses including a small pocket of single family detached homes, a local automotive business, and storage sheds. While on-street parking is provided on State Street, some businesses are utilizing narrow gaps in the streetwall for parking.

It is recommended that existing uses along McNeil Street (west of Bob Morrison Boulevard) transition over time into a surface parking lot that can provide shared parking for the businesses along State Street. Where possible, a similar configuration could be implemented on the east side of Bob Morrison Boulevard, working with local property owners such as Builders FirstSource. A new coordinated parking system behind the State Street frontage would also allow for infill development along State Street on parcels that are currently utilized for surface parking. This would complete the existing streetwall.

**Food City**
The Food City is an example of new investment along Euclid Avenue. It is well-designed, protects Little Creek from overdevelopment, and contributes to the vitality of the sub-area. It is an important anchor, drawing shoppers from throughout the city and beyond.

**Euclid Avenue Shopping Center**
The Euclid Avenue Shopping Center is a 129,609 square foot strip center with several outlot properties that front Euclid Avenue. At the time of the Plan’s drafting, the shopping center was recently purchased, with the new owner investing capital in building rehabilitation, outlot development, and new signage. While redevelopment of the center may be necessary in the long-term, it is not expected in the short-term. Emphasis should be placed on tenant recruitment and retention and site beautification. Better on-site landscaping should be provided to improve the site’s appearance, and the addition of an internal network of sidewalks, refuge islands, striping, and signage would help increase its pedestrian friendliness and connectivity to neighboring areas. The vacant Ryan’s Steakhouse is the site’s greatest eyesore, and redevelopment closer to Euclid Avenue should be supported and encouraged.

**Landscaping**
Most existing commercial sites and parking lots lack any substantial landscaping. Negative impacts include giving Bristol’s important corridors a harsh, unwelcoming aesthetic; making it difficult for pedestrians and motorists to discern between the road, sidewalk, and parking lot; and providing a negative viewshed for homes that directly face parking lots and commercial buildings. Site landscaping and screening should be provided to minimize views of parked cars from public rights-of-way and residential neighborhoods. This should consist of a mix of features such as low hedge rows, ground cover, parking way trees, decorative masonry walls, or fencing. This investment will improve the overall appearance of the gateway corridor and provide summer shade to minimize the heat island affect associated with large areas of concrete and asphalt.

**Perimeter & On-Site Screening/Landscaping**
Screening is the practice of visually shielding unattractive land uses and storage from public view, typically through the usage of landscaping or fencing. Current municipal code contains minimal screening requirements. Industrial storage, dumpsters, and other raw materials should not be viewable from the public right-of-way or from neighboring residential neighborhoods. The Code of Ordinances should be updated to require the usage of attractive landscaping or fencing to screen between uses of differing intensities as well as storage of materials.
Use of Gravel

Gravel is currently used in several locations on commercial lots and access roads. At the car lot at the intersection of State Street and Bob Morrison Boulevard, it spills over onto the public right-of-way. It should not be permitted and should be replaced with asphalt.

Curb Cuts

Curb cuts are designed to provide access from the public street network to local land uses. However, excessive curb cuts can have negative impacts on pedestrian mobility, safety, and on-site circulation. In many cases, curb cuts can be removed or consolidated without compromising access to a site. This may improve the continuity of the sidewalk network, create fewer conflict points along busy streets, and enhance on-site parking capacity and circulation. Along Commonwealth Boulevard, the City should work with property owners to identify opportunities to implement curb cut consolidations.

Business Signage

Business signage within the sub-area’s commercial areas is somewhat chaotic and many signs are unattractive, contributing to a “tired-looking” and unwelcoming corridor. The main challenges are the types of signs, the height of signs, materials utilized, and sign maintenance. Several businesses, such as Krystal’s or Builder’s First Choice, have excessively high pole signs that are out of character with the corridor. Some gas stations and convenience stores utilize a variety of low-quality, temporary signs advertising cigarettes, liquor, and vapor products, some of which are posted on public rights-of-way and light posts; other businesses hang plastic signs with rope on their facades. Signs within the public rights-of-way are not legal, which the City has been enforcing.

On sites with closed businesses, some have “left-behind” signs or “stumps” of former signs (near the former Ryan’s Steakhouse). An example of an attractive sign within the sub-area is that of NPB Insurance Services, Inc; the monument sign is of an appropriate size and is landscaped.

The City should comprehensive–ly re-evaluate the existing Sign Code (redone in 2012), as well as work with businesses on code enforcement, sign amortization of uncompliant signage, and utilization of incentive programs that can strengthen signage quality.

Motorist Signage

The signage directing motorists along Euclid and Commonwealth Avenues should be simplified to make it easier to navigate Bristol. This includes both highway signage (which falls under the jurisdiction of VDOT) as well as local wayfinding signage to prominent destinations. For example, one road sign on the southbound side of Commonwealth Avenue, north of Euclid Avenue, advertises ten different highway routes and is confusing to motorists.

Similarly, the City’s existing wayfinding signage could be improved. Wayfinding does exist at different points, however, it is not of a consistent scheme (vary by color and size), and many prominent destinations are left out. The City should work with VDOT to simplify the highway signage and develop a coordinated wayfinding signage system.

Pedestrian Crossings

While sidewalks exist throughout the sub-area, it is often intimidating to cross the street as most intersections have poor quality (or non-existent) crosswalks and signals. A series of targeted pedestrian improvements should be implemented to make the corridor friendlier to residents accessing key destinations such as Food City, Euclid Avenue Shopping Center, and Downtown. Pedestrian improvements should be added at the intersections of Bob Morrison Boulevard and Euclid Avenue (striping and signaling); Euclid Avenue and Commonwealth Avenue (new striping); Bob Morrison Boulevard and State Street (striping and signaling). The implementation of bump-outs may also be appropriate at some intersections, shortening the perceived crossing distance and encouraging traffic to slow and watch for pedestrians.

Gateway Redevelopment

The northwest and northeast corners of the intersection of State Street and Commonwealth Boulevard are the first impression of the City of Bristol and Virginia that many travelers may see. The northwest corner is currently occupied by a bank, setback from the road with a relatively bare parking lot. The structure’s archways and recessed windows give it an empty feel. On the northeast corner is a gas station with four billboards lining the perimeter.

The City should encourage redevelopment of these two corners into a high quality, attractive new development that can “make a statement.” Redeveloping the gas station would also help create a fabric that steers travelers may see. The northwest corner is currently occupied by a bank, setback from the road with a relatively bare parking lot. The structure’s archways and recessed windows give it an empty feel. On the northeast corner is a gas station with four billboards lining the perimeter.

Additionally, the City could add a distinctive gateway feature, similar to the guitar on the south side of the road welcoming travelers into Tennessee. One possibility would be to add a matching guitar, or a banjo, cymbal, or other musical instrument to compliment the guitar.
The Future of Bob Morrison Boulevard: A Visualization

The image to the left visualizes the recommendations detailed on pp. 68–72. Recommended improvements include:

- New infill development along State Street, converting underutilized parking lots into structures with a mix of retail and service uses;
- Shared parking lots behind business along State Street, allowing businesses greater parking volume;
- Enhanced buffers between proposed light industrial developments and the surrounding residential and commercial areas;
- Medians and parkway trees along Bob Morrison Boulevard and Commonwealth Avenue;
- Reconfigured intersections with pedestrian amenities such as paved crosswalks, countdown timers, and signage;
- Creation of the Corvette Trail;
- Beautification of unsightly properties with landscaping, groundcover, and lawn areas; and
- Siting developments to avoid conflicts with the existing floodplain.
Downtown Bristol crosses into both Tennessee and Virginia, joining at the appropriately named and iconic State Street. Downtown is a lively mix of uses in the tradition of a classic central business district. Downtown Bristol features a variety of residential, commercial, entertainment, institutional, governmental, and even industrial uses within an approximately 5 by 5 block neighborhood. It meets the needs of many individuals, serving as a major tourist destination for some, a jobs hub for others, and a home for a segment of the City’s population.

The area includes both quaint alleys and narrow side streets alongside major arterial highways. The neighborhood accommodates the pedestrian and a human scale on certain blocks, while featuring expansive parking lots and newer infill construction that more closely mirrors auto-centric, suburban-style development on other blocks. The area also includes high-quality open space, Beaver Creek, a lovely greenway, and active freight railroad tracks. All of these conditions present a complex downtown fabric for Bristol, Virginia containing both deep heritage along with tremendous potential for the 21st Century.

Serving Multiple Populations & Markets

Downtown Bristol must effectively serve multiple populations and multiple markets simultaneously. First, it is a local neighborhood with its own residents who rely on the district to meet its daily needs for housing, goods, and services. But it also serves as the hometown “Main Street” for citywide residents who populate neighborhoods across the Virginia side. Furthermore, Downtown Bristol also caters to a regional population that commutes and travels throughout the Tri Cities metropolitan area.

Finally, Downtown Bristol is the point of entry and the central hub for a major tourism industry that draws on the Birthplace of Country Music Museum, NASCAR, and other events, drawing visitors from across North America. Vibrant downtown districts successfully balance these types of complex needs and Downtown Bristol can do so by understanding its different districts, nodes, and areas, and planning according for future growth and infill development.

North-South Thoroughfares & East-West Districts

Downtown Bristol is largely defined by two arterial highways or parkways that “bookend” the neighborhood – Commonwealth Avenue and Martin Luther King, Jr Boulevard. Further, the area is defined by the Tennessee state boundary to the south, and the elevation change up Solar Hill to the northwest and to the north near Spencer Street. Along with Lee Street and Moore Street, much of the motoring public accesses Downtown Bristol from neighborhoods to the north of I-81.

Within the Downtown neighborhood there are three clear districts, which are more east-west in orientation, away from the high-speed and high-volume traffic found on Piedmont Avenue and King, Jr Boulevard. Further, these areas are examined in detail with site-specific recommendations, broken out by district. These sections comprise the Downtown Subarea Plan.
**City of Bristol, VA**

**Downtown Subarea Sections**

**Scott Street.** The Scott Street district is defined by the two major thoroughfares of Piedmont Avenue and Martin Luther King Jr. Boulevard, which “bookend” a roughly linear section of Scott Street. Further, the district is bounded to the north by Interstate 81 and to the south by the railroad. This urban design context provides an enclosed district that is easily identifiable and compact. This district stands distinctively and somewhat isolated from the remainder of the CBD in the south.

The Scott Street district is largely defined by traditional office and mixed-use buildings. There is potential for infill development, which could introduce new residential units and additional retail and restaurant businesses to the district over time.

**Cumberland Square.** The Virginia side of Downtown Bristol is enclosed by Cumberland Square Park and the birthplace of Country Music Museum. The area is generally defined by Beaver Creek to the north and Wiseman Ferry to the south, bookended by Piedmont Avenue and Martin Luther King Jr. Boulevard. Cumberland Street is the primary east–west corridor that defines the district on the west.

This district transitions from the Virginia side of Downtown from State Street’s character, which is a classic CBD and retail. Main Street features a variety of low- to mid-century commercial buildings, including some older and single-dwelling units. In general, these older buildings have traditional “Victorian” architectural features and features of their time, which include a number of surface parking lots, lower rent, and mixed commercial spaces with emphasis on design, high traffic, and maximum space utilization.

**State Street.** For many, Downtown Bristol means State Street. This iconic American “Main Street” is unique because it joins not only two cities, but two states. The area is defined by its well-preserved historic streetwall and extends “East Main” central business district character. The Downtown component of State Street generally runs from Commonwealth Avenue to Martin Luther King Jr. Boulevard with multi-story, mixed-use buildings on the frontages, and a more active retail park and loading docks to the north. The district features some of the highest quality pedestrian environments in the Bristol region and functions as the cultural heart of the community.

State Street is the transit-oriented uses of the Bristol community, featuring a blend of retail and restaurants along grade offices and entertainment uses as well as churches, educational facilities, housing units, and some emerging light industrial uses. The district features businesses that cater to the local neighborhood, the Bristol community, and visitors from across North America.
City of Bristol, VA
Downtown Subarea: Scott Street

**Key**
- **Major Downtown Gateways.** Major gateway monuments that announce the entrance to Downtown Bristol should be located within these roadway corridors as they approach Scott Street.
- **District Gateways.** The Scott Street district should also be designated through minor gateway signage and streetscape branding.
- **Engaging the Greenway.** Currently, no existing structures on the south side of Scott Street engage Beaver Creek or the greenway. In any meaningful way. Existing buildings and businesses, such as the new Studio Brew, could consider adding back patios and upper-floor balconies that look out onto Downtown Bristol and Beaver Creek. Further, any future INL construction should incorporate rear yard elements that engage the greenway and recognize its value to the area.
- **Crosswalk Improvements.** Crosswalks at Moore Street, Lee Street, and M&L Boulevard are not painted or marked in any way. The City should evaluate opportunities to improve these crosswalks, including using differentiated colors, pavements, and signage to indicate a pedestrian zone.
- **Bridge Improvements.** The Moores and Lee Street bridges are essentially auto-oriented and utilitarian spans that cross Beaver Creek featuring only cement sidewalks and metal handrails. The City should evaluate opportunities to improve the pedestrian experience.
- **Scott Street Greenway.** There is a short, two-block greenway along Beaver Creek, primarily on the north side of the roadway. This is a beneficial amenity for the area and could be improved as a signature feature of Downtown Bristol.
- **Beaver Creek Bridge.** Beaver Creek runs east-west through the Scott Street area and other than traveling underneath the roadways, is daylight and visible from the neighborhood. Some stretches of the creek are landscaped and feature decorative fencing, but other areas are more industrial in character and primarily channelized and screened. The City should ensure the high-quality maintenance of the mosaic wall that line the waterway itself while also elevating the prominence and incorporation of the creek into the Downtown experience. This could include decorative night-lighting, ecological planters and outdoor exhibits, and managed landscaping along its banks.
- **Accommodating Parking.** Currently, it is not anticipated that the area will be redeveloped, but the City could examine opportunities to use flexible and shared parking facilities within the district.
- **Streetscaping on Scott Street.** The City should evaluate a streetscaping program that adds decorative lighting, banners, street furniture, and other enhancements, while also evaluating opportunities to beautify the railroad alignment, as discussed in this Subarea Plan.
- **Small, Affordable Placemaking Opportunities.** The Beaver Creek greenway already features public art and sculpture, and more could be added to the area as it develops. There are other opportunities to add small and affordable, but still impactful, placemaking investments, such as painting the utility box located near the creek and M&L Boulevard.
- **Old Rail Viaduct Landmark.** The City should consider acquiring the site and designing the space as a public plaza and landmark feature in Downtown Bristol.
- **At-Grade Railroad Alignment.** The rail line is active and freight trains are a common characteristic of the area. This condition is expected to remain, but the City could evaluate infrastructure treatments that both provide buffering between pedestrians and the trains, as well as improve the visual aesthetic of the area.
- **Perimeter Screening.** Screening is the practice of visually shielding unattractive land uses and storage from public view, typically through the usage of landscaping or fencing. The Code of Ordinances should be updated to require the usage of attractive landscaping or fencing to screen between uses of differing intensities as well as storage of materials.
- **Placemaking & Plaza Opportunity.** This open space is below-grade from Scott Street and presents an appealing “sense of enclosure” and the opportunity for a unique placemaking opportunity that could act as an “outdoor living room” for the district. This plaza space could be used for office patrons during a daily for lunch, coffee breaks, and informal meetings, and used as a public event space at night, such as outdoor movies projected onto the sides of the building. Finally, there is currently an informal mid-block crossing between this space and City Hall and this crossing should be emphasized with differentiated pavement and striping.
- **Southeast Block #4 Infill Development Opportunity.** This site should be evaluated for INL development. Future construction should reflect the character, density, and form of the Scott Street corridor, including first-floor storefronts designed at a pedestrian-scale and abutting the sidewalk. The rear yard (southern portion) of the site should include a linear parking lot and quality screening and landscaping that buffers the development from the greenway.
- **Norfolk Southern Property.** This site acts as a major gateway into both Downtown and the Scott Street district. The City should work with Norfolk Southern to identify opportunities to improve the parking lot, add lighting, landscaping, screening, and decorative fencing along its property adjacent to M&L Boulevard.
- **The Mosby Building (300 Moore).** The Mosby Building is the first site motivating us as they enter the Scott Street district from Piedmont Avenue, which is located on a curve that mirrors the railroad alignment. The site is generally an attractive part of the Scott Street district but could be improved by burying the railroad utility lines and adding landscaping along the site’s frontage. The existing monument signage could also be upgraded to a more modern design and complemented by nighttime landscape lighting.
- **Bristol Health Department Site Improvements.** The Health Department headquarters office building is located somewhat in a “hole” created by the curving railroad tracks, and elevated intersection at Scott and Moore Street. There are no plans to relocate the facility and therefore the City should develop a long-range, incremental improvement plan for the site. That plan should address a number of site improvements, including extending the greenway and bicycle trail across the parking lot, adding decorative retaining walls and landscaping at the wedge between the railroad, bridge and Piedmont Avenue, as well as parking lot landscaping and lighting.
The Vision

The Scott Street district should continue to serve as the primary “civic campus” for the Bristol, Virginia community, presenting a vibrant, active node of office workers during daytime hours. The district should better engage Beaver Creek, expand the greenway and bicycle trail, and elevate this area as a central, defining feature of the district. The streetwall located on Scott Street should be strengthened through infill construction that mirrors the historic character and urban form of the area, as well through public realm improvements, such as streetscaping, public art, and crosswalk improvements.

Further, the Scott Street area must act as an attractive, exciting gateway into Downtown Bristol for those traveling south on Piedmont and MLK. However, the three-block area itself will serve more of a “midtown” function as the transition zone between the central business district and the residential neighborhoods to the north. The Scott Street district can provide a “local option” alternative for Bristol-area residents and workers that contrasts itself with the visitor-intensive traffic experience on State Street. This neighborhood character would be reinforced by quaint, cozy open spaces along Beaver Creek and through public plazas on Scott Street that could serve as gathering spaces during lunchtime for office employees and small-scale special event space at nighttime for local residents.

Gateway Monuments

The Scott Street district acts as the gateway to Downtown Bristol from the north. Many visitors access Downtown by traveling south on Piedmont Avenue and MLK Boulevard. The area should include gateway monuments that define both Downtown and the Scott Street district.

Major Downtown Gateways

Major gateway monuments that announce the entrance to Downtown Bristol should be located within these roadway corridors as they approach Scott Street. King, Jr. Boulevard features a landscaped median that could serve as a location in that corridor, whereas the railroad bridge and underpass on Piedmont Avenue could serve as a location there. The bridge structure itself and the masonry retaining walls on Piedmont provide an opportunity for murals and unique, decorative signage that when combined with the experience of traveling through the underpass provides a distinctive arrival to Downtown Bristol.

District Gateways

The Scott Street district should also be designated through minor gateway signage and streetscape branding. At Scott and King, Jr. Boulevard intersection, there is a grass right-of-way as well as an old caboose on private property, on the northwest corner of the intersection. As part of a more extensive streetscaping project, there are opportunities for a Scott Street gateway at this location. Scott Street is accessed from Piedmont off of a left-lane ramp that navigates the grade change. The area features masonry retaining walls as well as landscaped right-of-way that could accommodate a distinctive archway sign over the top of the roadway as it turns east.

Engaging the Greenway

Currently, no existing structures on the south side of Scott Street engage Beaver Creek or the greenway in any meaningful way. The greenway is met by an unscreened surface parking lot and the buildings all present their rear door entrances to the parking lot. Existing buildings and businesses could consider adding back patios and upper-floor balconies that look out onto Downtown Bristol and Beaver Creek, such as what Studio Brew and the Bristol Virginia Public Schools building have done. Further, any future infill construction should incorporate rear yard elements that engage the greenway and recognize its value to the area.

Crosswalk Improvements

The Scott Street area features side-walks on virtually every block and there is good pedestrian connectivity, accessibility, and mobility. However, the crosswalks at Moore Street, Lee Street, and King, Jr. Boulevard are not painted or marked in any way. The City should evaluate opportunities to improve these crosswalks, including using differentiated colors, pavements, and signage to indicate a pedestrian zone.
Bridge Improvements

The Moore and Lee Street bridges are essentially auto-oriented and utilitarian spans that cross Beaver Creek featuring only cement sidewalks and metal handrails. The City should evaluate opportunities to improve the pedestrian experience by adding decorative, nonstructural features to the bridge itself, including the potential to add decorative lighting in the vicinity. Crossing the creek should be a memorable experience, which also acts as the transition into the Cumberland Square district. 

Scott Street Greenway

There is a short, two block greenway along Beaver Creek, primarily on the north side of the waterway. This is a beneficial amenity for the area and could be improved as a signature feature of Downtown Bristol. First, the greenway largely abuts surface parking lots; the City should work with property owners to better landscape and screen the greenway itself from auto traffic and parking areas. Second, the greenway could be expanded one block west to Piedmont Avenue to connect into the Solar Hill neighborhood, and regional trail networks beyond Downtown.

Finally, the City should evaluate what potential exists to bury the overhead utility lines over time, as the opportunity presents itself with other infrastructure projects in the area. Additionally, if connected to a regional trail network beyond Downtown, the greenway could be designed as a trailhead for the area, providing parking and cycling amenities.

Beaver Creek

Beaver Creek runs east-west through the Scott Street area and other than traveling underneath the roadways, is daylight and visible from the neighborhood. Some stretches of the creek are landscaped and feature decorative fencing, but other areas are more industrial in character and primarily channelized and screened. The City should ensure the high-quality maintenance of the masonry walls that line the waterway while also elevating the prominence and incorporation of the creek into the Downtown experience. This could include decorative nighttime lighting, ecological planters and outdoor exhibits, and managed landscaping along its banks.

The Mosby Building (300 Moore)

The Mosby Building is the first site motorists see as they enter the Scott Street district from Piedmont Avenue, which is located on a curve that mirrors the railroad alignment. The façade of the building is curved to mimic the corridor and is situated on an elevated lot wrapped by a decorative stonewall. The site is generally an attractive part of the Scott Street district but could be improved by burying the overhead utility lines and adding landscaping along the site's frontage. The existing monument signage could also be upgraded to a masonry design and complemented by nighttime landscape lighting.

Bristol Health Department Site Improvements

The Health Department headquarter office building is located somewhat in a "hole" created by the curving railroad tracks, and elevated intersection at Scott and Moore Street. The structure is a 1-story brick building that is surrounded by a large surface parking lot, which does not feature any landscaping or lighting. The railroad embankment features unmanaged scrub vegetation and rip rap, which is also present along Beaver Creek on the site's southern edge.

Place-making & Plaza Opportunity

Directly across from City Hall there is a vacant lot that features stairs and pedestrian access from the parking lot to Scott Street. Studio Brew has recently opened in the building to the west and the opportunity presents the potential to use the space as a public plaza and/or a beer garden facility. This open space is below-grade from Scott Street and presents an appealing "sense of enclosure" and the opportunity for a unique placemaking opportunity that could act as an "outdoor living room" for the district.

This plaza space could be used for office workers during the day, time for lunch, coffee breaks, and informal meetings, and used as a public event space at night, such as outdoor movies projected onto the side of the building. Finally, there currently an informal midblock crosswalk between this space and City Hall and this crossing should be emphasized with differentiated pavement and striping.
Southeast Block #6 Infill Development Opportunity

The southeastern-most block in the Scott Street district is currently a large, gravel parking lot with no landscaping or other infrastructure improvements. There is frequent unscreened dumpsters and the sidewalk network does not continue through this block. The site borders the Beaver Creek greenway but does not relate or engage that area at all. This site should be evaluated for infill development that could also include parking for the neighboring Hotel Bristol. Future construction should reflect the character, density, and form of the Scott Street corridor, including first-floor storefronts designed at a pedestrian-scale and abutting the sidewalk. The rear yard (southern portion) of the site should include a linear parking lot and quality screening and landscaping that buffers the development from the greenway; this design should generally mirror the existing block’s form to the west.

Parking
The Scott Street district features an off-street, surface parking lot for each of the area’s six blocks. Currently, it is not anticipated that the area needs additional parking, but the City could examine opportunities to use flexible and shared parking strategies in the district. Most of the parking is publicly-owned and dedicated to government facilities, which operate during typical business hours. As infill development occurs there may be opportunities to creatively stagger and share parking in the district. Further, parking on the southern blocks along Beaver Creek should be threaded behind the streetwall of buildings on Scott Street, and well screened, buffered, and landscaped from the bicycle trail and waterway. Parking lots should be well lit and clearly signed.

Streetscaping
Currently Scott Street does not feature any streetscaping improvements or district branding. The only instance of overhead utility lines occurs at Moore and Scott. There are sidewalks throughout the area and many have been recently improved and/or replaced. The City should evaluate a streetscaping program that adds decorative lighting, banners, street furniture, and other enhancements, while also evaluating opportunities to beautify the railroad alignment.

Small, Affordable Placemaking Opportunities
The Beaver Creek greenway already features public art and sculpture, and more could be added to the area as it develops. There are other opportunities to add small and affordable, but still impactful, placemaking investments, such as painting the utility box located near the creek and Martin Luther King, Jr. Boulevard. The City should consider acquiring the property located east of Martin Luther King Jr. Boulevard that operates as an at-grade railroad alignment as it approaches the Norfolk Southern yard to the east. The rail line is active and freight trains are a common characteristic of the area. This condition is expected to remain, but the City could evaluate infrastructure treatments that both provide buffering between pedestrians and the trains, as well as improve the visual aesthetic of the area. This treatment could act as the central feature of a streetscaping program on Scott Street, including a knee-wall, fencing, and decorative lighting.

Old Rail Viaduct Landmark
The Scott Street corridor features an at-grade railroad alignment as it approaches the Norfolk Southern yard to the east. The rail line is active and freight trains are a common characteristic of the area. This condition is expected to remain, but the City should work with Norfolk Southern to identify opportunities to improve the parking lots, add lighting, landscaping, screening, and decorative fencing along the property, adjacent to Martin Luther King, Jr. Boulevard.

At-Grade Railroad Alignment

Norfolk Southern Property
Norfolk Southern owns a large property located east of Martin Luther King Jr. Boulevard that operates as its yard office, and is generally light industrial in character. It contains sheds, an operations building, outdoor material storage, and a series of both surface and gravel parking lots.

This site acts as a major gateway into both Downtown and the Scott Street district. The City should work with Norfolk Southern to identify opportunities to improve the parking lots, add lighting, landscaping, screening, and decorative fencing along the property, adjacent to Martin Luther King, Jr. Boulevard.
**Downtown Subarea: State Street**

- **Closing Streets – Creating Places.** The City could evaluate closing King Street and/or James Street. Both segments are short and only connect Goode Street to State Street. There is other functionality and circulation for motorists at both Commonwealth and Harnett and no inherent connectivity to the midblock alley blocks. Both King and James offer the potential to create outdoor plazas and dining areas that would be memorable parts of the Downtown.

- **TriSummit Bank & WCYB Parking Lot.** The large parking lot that serves both TriSummit Bank and the WCYB building is largely a large suburban shopping center. Ultimately the parking lot’s functionality is important and serves a role to signify the transition out of Downtown; however the lot could be improved by the addition of more landscaped islands, better lighting, and improved pedestrian crossings. Better quality crossings.

- **Maintaining the Streetscape.** Additional street trees could be installed east of Commonwealth where the pedestrian environment deteriorates, but otherwise the strategy is to ensure the adequate budgeting and funding for the ongoing and continuous maintenance of the State Street urban design.

- **Activating Winstons Alley.** This alleyway has the opportunity to become an interesting, intimate passageway just off Main Street. Improvements could include brick pavers, public art, and lights strung up between buildings. While the alley would remain open to vehicles, the hosting of events such as “Activate the Alley” or “Winstons Alley Fest” could draw activity into the space.
The Sessions Hotel Project
Creative Boutique Hotels, a Virginia-based development company, has acquired a number of older industrial buildings and adjacent, vacant properties in the far western block of State Street in Downtown Bristol, bound by Commonwealth Avenue, Goode Street, and west of King Street. The project would cover 11 parcels, including the renovation and redevelopment of some existing structures, generally staggered around surface parking lots and infill buildings. The project has been working towards the commencement of construction activities for more than a year and the overall timeline is finalized. The City should partner and assist as much as possible to help this hotel concept materialize. The project would fill a need in the Downtown market and address some blighted properties in and near State Street. The Sessions Hotel project carries the potential to be a powerful catalyst for the State Street blocks west of King Street at an important time in Downtown’s history.

A Back-Up Development Approach
The City should also be prepared if the Session Hotel project does not materialize. That area is currently a mix of older industrial buildings, surface parking lots (including gravel), and vacant ground. There is grade change that needs to be incorporated into a redevelopment, and some buildings may be justifiably demolished. A number of parcels could be consolidated and redeveloped which would yield a more marketable site that could accommodate better managed off-street parking, utilizing Goode Street. The Sessions Hotel project does not include the BP gas station, but that parcel is critical to the long-term success of this block on State Street. This area acts as the western gateway into Downtown Bristol and the City should proactively pursue its successful redevelopment.

The Sullins Block
Although technically outside of the Downtown study area, the block of buildings located around Sullins Street and Sullins Alley are related to older industrial buildings on the south side of Goode Street. There are substantial grade changes, but not inconsistent with those found in other parts of Downtown Bristol. The area is a hodgepodge of residential, commercial, industrial, and vacant properties. As the parcels impacted by the Session Hotel redevelopment, as well as the BP, the City should evaluate what opportunities exist to locate parking or other Downtown-supportive uses within this isolated block that abuts Commonwealth and Piedmont, and no buildings have their front facades on these short-sided blocks. Both King and James offer the potential to create outdoor plazas and dining areas that would be memorable parts of the Downtown experience. The streets feature a sense of enclosure from the adjacent historic buildings and could be designed with lighting, public art, and other treatments like knee-walls to frame the public space.

Closing Streets – Creating Places
The City could evaluate closing Carter Family Way and/or Stoneman Family Drive. Both are short segments and only connect Goode Street to State Street. There are greater functionality and circulation for motorists at both Commonwealth and Piedmont, and no buildings have their front facades on these short-sided blocks. Both King and James offer the potential to create outdoor plazas and dining areas that would be memorable parts of the Downtown experience. The streets feature a sense of enclosure from the adjacent historic buildings and could be designed with lighting, public art, and other treatments like knee-walls to frame the public space.

TriSummit Bank & WCYB Parking Lot
The large parking lot that serves both TriSummit Bank and the WCYB building is more typical of a large suburban shopping center. It abuts three major roadways in Cumberland, Martin Luther King, Jr., and State, and acts as the edge of the State Street corridor. The parking lot transitions into the railroad corridor and degrades the pedestrian environment, limiting connectivity to any neighborhoods to the east. Ultimately, the parking lot’s functionality is important and serves a role to signify the transition out of Downtown; however, the lot could be improved by the addition of more landscaped islands, better lighting, and vegetated screening and buffering around the lot’s perimeter.

The Vision
State Street will continue to function as the central gathering space and destination district for all of the Bristol region. It will continue to be a dynamic, urban, mixed-use district that provides an eclectic mix of businesses alongside landmark destinations, housing, and offices. Further, the district will provide a number of outdoor plazas and public spaces with an attractive streetscape and public art display. In this way, State Street will be the point of entry of initial landing spot for visiting Downtown Bristol, acting as a gateway to its other districts, housing, and offices. Further, the district will provide a number of outdoor plazas and public spaces with a memorable streetscape and public art display. In this way, State Street will continue to function as the central gathering space and destination district for all of the Bristol region.
**Downtown Gateways**

Downtown Bristol is marked by the iconic “Good Place to Live” monument sign as visitors travel in from the east on State Street, but there is no gateway signage entering from the west. On the Tennessee side, there is a large guitar sign that offers a form of a gateway to the area. The City should consider working with Capital Bank to add a complementary piece, such as a banjo, on the Virginia side as part of a larger gateway treatment into Downtown.

**One Market, One Trade Area: Working Across Borders**

Despite the unique governmental jurisdictional differences in the area, ultimately Downtown Bristol is one market and one trade area to both business owners and consumers alike. The community has worked hard for generations to promote and develop Downtown as such, spanning anywhere from aligning the names of the two municipalities to the work of Belлевue in Bristol. The community should continue to approach downtown economic development activities and any related marketing and branding work as a coordinated, collaborative effort that recognizes the functionality of the area as one Downtown district.

**Pursuing a Parking Garage**

Downtown Bristol, on both the Virginia and Tennessee sides, features a large amount of surface parking lots. Although there are locations where parking can be competitive, in general it appears there is sufficient parking for regular usage. Even in the case of some special events, the Downtown area has managed parking demand relatively well. However, recent discussions about the introduction of a parking garage should continue. As Downtown Bristol continues to develop and experience infill projects, it is important to produce additional parking. As a result, in the future there will likely be sufficient demand to warrant a parking structure near State Street.

**Outdoor Dining**

Downtown Bristol does not feature a lot of sidewalk or outdoor dining opportunities. This experience has increased in popularity in recent years across the U.S. and Downtown provides the ideal setting for such restaurant concepts. Quaker Steak & Lube has been successful with their patio, and other locations such as a closed King and/or James Streets could provide similar space. Bristol’s sidewalks do not tend to provide adequate space to accommodate large sidewalk cafes, however, there may be locations where some tables could be placed outdoors. Further, there may be opportunities long-term to reduce one parking spot at the intersections and install a bump-out that could accommodate more outdoor dining. The City could evaluate such strategies as part of transportation planning on State Street and look for zoning code opportunities to promote outdoor dining.

**Improving Crosswalks**

State Street features some of the best crosswalks in the Bristol community. Virtually all are striped and some feature differentiated pavement and signage, including midblock crosswalks. Although improving the crosswalk infrastructure is loss of a priority on State Street, there are certain intersections that would benefit from better quality crossings. The primary crosswalk on State is at Lee Street, which is not striped and crosses a wide cross-section. Pedestrian refuge islands could be added at Martin Luther King Jr. Boulevard and State Street, which is a very wide intersection of two arterials. However, the area needing attention is the transition from the alleys behind State Street as pedestrians head towards Cumberland Square. Crossings at King Street and Lee Street by the library have no markings or signals, and the intersection of Piedmont Avenue and Goode Street is challenging. These areas should be engineered to improve pedestrian connectivity from State Street to destinations north.

**Parking Lot Screening**

Generally, the rear parking lots behind buildings on State Street are older and feature edge-to-edge asphalt. There is almost no landscaping or screening, and some parcels feature chain link fence. The City should examine its parking lot landscaping and screening regulations for these properties as well as consider a grant and/or financial incentive program to improve the appearance, lighting, and screening of these rear parking lots. Although they do not detract from the experience on State Street, as Bristol works to expand the “downtown experience” transitioning north- and-south, it will be increasingly important to provide high-quality downtown parking areas.

**Historic Preservation & Built Form**

A critical part of Downtown Bristol’s appeal is its historic character. Moving forward, it is critical that any infill construction or redevelopment work on State Street respect the community’s support for historic preservation and the historic built form of Downtown Bristol. As part of this approach the City should evaluate adopting a historic zoning overlay district, particularly to manage the form and streetwall found along State Street. Further, the City should consider a form-based code to regulate infill construction, utilizing tools such as build-to lines.
Façade Improvements

Although Downtown Bristol features a number of well-preserved historic facades, some have been modernized at various points in time and have been degraded. The City offers a façade improvement grant program and there have been successful projects stimulated from this funding source. The City should leverage detailed urban design standards that emphasize the historic character and quality of State Street, prioritizing the original designs of existing, historic buildings as much as possible.

Upstairs Downtown

Downtown Bristol currently features some residential units in the upper floors of buildings on State Street. The City should work with Believe in Bristol and downtown property owners to identify strategies to create a formal marketing campaign to promote living Downtown in loft residential units. In some communities this approach has been called “Upstairs Downtown.” The City could consider incentives targeted to the conversion of office and/or vacant upstairs space into contemporary, market-rate residential units as part of this effort.

Maintaining the Streetscape

State Street features a high-quality attractive streetscape, including street furniture, trash cans, decorative lighting, banners, and landscaping. Additional street trees could be installed east of Trillium Bank where the pedestrian environment deteriorates, but otherwise the strategy is to ensure the adequate budgeting and funding for the ongoing and continuous maintenance of the State Street urban design. The City is already planning on replacing the existing street trees.

Some communities receive initial grants to design and install streetscaping infrastructure and then allow it to deteriorate, or replace components with inconsistent materials of lesser quality, which detract from the objective of a streetscaping plan. Downtown Bristol needs to ensure it does not happen in its community.

The Cameo Theatre

The Cameo Theatre was built in 1925 and is one of the oldest such facilities in Virginia. It is a major historical landmark on State Street and carries the potential to be a visitor destination and activity generating particularly for the stretch of Downtown located west of Piedmont Avenue. The Board of Directors of WHER 91.5 “The Blessing” have recently placed the vacant structure for sale. The City should organize an exploratory committee to identify potential development groups with experience renovating and revitalizing historic theaters. As part of this assessment, the City could consider potential incentive packages to redevelop the site and bring both film and live events back to the Cameo.

Addressing Vacancy

Although Downtown Bristol is a successful central business district that features many best practices, it also suffers from vacancy. This is particularly true of the blocks located west of Piedmont Avenue. Many of the first-floor storefronts are vacant, but even more upper stories are unused as well. The City, Believe in Bristol, and other organizations have made strategic efforts and designed programs and incentives around stimulating new investment. While there have been recent success stories, before there is too much emphasis on new infill construction, a retention and expansion program needs to ensure the continued stability of existing businesses on State Street.

A targeted developer recruitment strategy needs to be identified. The City should conduct a building-by-building assessment of properties with chronic vacancy, engage the property owners, and assemble a list of competitive disadvantages. Further, the City may want to examine permitted uses in Downtown zoning, and consider allowing first-floor uses west of Piedmont Avenue for residential where there is demonstrated demand, even if they are not retail and restaurant uses.

Community Events

Downtown Bristol currently holds a wide variety of community events anchored on or around State Street, including Small Business Saturday, the Race Week Parade, Rhythm and Roots, Border Bash, live music concerts, and seasonal/holiday festivals, for example. These events are important cultural and community-building activities for local residents but also add vibrancy to the district for visitors. Many of these events are organized and/or sponsored through Believe in Bristol. The City should continue to act as a partner and supporter of Downtown events. One potential strategy could be to host a Downtown events charrette to identify which events have been successful as well as brain-storm new potential event concepts.

Activate the Alley

Winstons Alley has the opportunity to become an interesting, intimate passageway just off of Main Street. Improvements could include brick pavers, public art, and lights strung up between buildings. While the alley would remain open to vehicles, it should be a more pedestrian oriented passageway. The hosting of events such as “Activate the Alley” or “Winstons Alley Fest” could draw activity into the space.
City of Bristol, VA
Downtown Subarea: Cumberland Square

KEY
- Cumberland Square Park & its Parking Lot.
- Cumberland Square Park is one of Downtown Bristol’s primary assets and the City should maintain its quality and appeal.
- The Node at Moore & Cumberland: This intersection should be a priority for the City to promote infill redevelopment to both contribute to a Moore Street streetwall as well as to provide an urban experience at the entrance to this major visitor destination.
- The Node at Piedmont & Cumberland: The City should prioritize this remaining corner for infill development, thus completing an urban form through the section of Piedmont Avenue; construction could be only 1-story in height but should relate to future development to the west on Moore Street including coordinating parking management in a shared-use rear-access alley.
- Improving the Birthplace of Country Music Open Space: There is currently a short stretch of pavement that cuts diagonally from Cumberland Street to Lee Street; this should be closed to auto traffic and the old walkway could consider closing this section of pavement to auto traffic and incorporating the existing buildings into the triangular open space located to the north.
- Redeveloping the Executive Plaza Building & its Alley: The City needs to ensure this building is redeveloped as a catalyst project with a use that adds life and activity to the area. The park, triangular open space, and proximity to the museum all position this area as an appealing location for a hotel property housing or Class A office space. The alley should become redeveloped as a quaint outdoor recreation area such as for dining or events.
- Crosswalk Improvements: The City needs to invest in improving the pedestrian experience to help transition the multi-modal function of Downtown Bristol as it travels north from State.
- Potential Trailhead Property: The Scott Street corridor anticipates extending the Beaver Creek greenway and bike trail west crossing Piedmont Avenue. A potential alignment to travel to Commonwealth Avenue is along Sycamore Street. A 1-story building on the south side of this alley could evaluate existing and using the linear globular parking lot and 1-story buildings as a trailhead property.
- Parking Lot Screening: The Cumberland Square district features a considerable number of surface parking lots. Many of these lots feature no landscaping or screening and lighting is often only provided by a single cobra head or utility pole. The City could consider amending the current code and development regulations require high-quality parking lot screening as part of redevelopment efforts, in addition to current private property owners making investments to elevate the quality of surface lots within the district.
- The Public Safety Super Block: The eastern edge of the Cumberland Square district is largely formed by the Super block that contains Bristol, Virginia’s public safety and many court and correction functions. The site features a number of built forms and designs that are required for security purposes and general functionality.

Streetscaping Improvements: Cumberland Street does feature some stretches of landscaped medians but does not have a contemporary streetscape typical of downtown neighborhoods. The only lighting is on the north side of the street and is older cobra head standards used on arterial highways. Moore Street recently modified its sidewalk and upgraded but there is no streetscape infrastructure within this corridor. The City should evaluate streetscaping elements in both corridors, including expanding the landscaped boulevard treatment on Cumberland Street. The intersection of these two streets should be prominent and functional as the anchoring node for the Cumberland Square district.

Engaging Beaver Creek: Beaver Creek and the adjacent greenway really mark the transition from Cumberland Square into the Scott Street district. However, the waterfront does act as the northern edge of the area and integrates with the park. As noted in the Scott Street district section of this Subarea Plan, the waterfront and greenway should be an inviting pedestrian experience and a prominent urban design feature that defines these two districts of Downtown Bristol while also stitching them together.
Cumberland Square Park & its Parking Lot

The central feature to this district is the park, with public art, sculpture, plazas, grassy lawns, memorials, and outdoor performance space. Cumberland Square Park is one of Downtown Bristol’s primary assets and the City should maintain its quality and appeal. The block also includes a surface parking lot, on its western edge abutting Moore Street. The City should evaluate the feasibility of removing this parking lot if parking capacity can be provided elsewhere. This may include flexible and shared use within Downtown, as well as through new parking provided by future development and/or the potential construction of a new parking structure nearby. The City could then use this area as an expansion of Cumberland Square Park, including creating a gateway entrance at the northeastern corner of Moore and Cumberland Street. A masonry plaza featuring a knee-wall would help “hold the corner” and mirror the street wall on adjacent corners.

The Node at Moore & Cumberland

There is an existing node at this intersection anchored by the Birthplace of Country Music Museum. This intersection should be a priority for the City to promote infill redevelopment to both contribute to a Moore Street streetwall as well as to provide an urban experience at the entrance to this major visitor destination. The expanded park’s presence at the northeastern corner of the intersection will integrate the built-form into this landmark open space, transitioning the Downtown neighborhood character from State Street into the park. Future infill construction could be only 1-story in height, or it could be a multi-story, mixed-use development. Additionally, the expansion of the Birthplace of Country Music Museum into the neighboring Bingo Building (which the museum currently owns) should be supported.

The Node at Piedmont & Cumberland

There is another existing node at the intersection of Piedmont Avenue and Cumberland Street, anchored by the old post office, the building that contains Blackbird Bakery, and a historic one-story structure on the southeast corner. This remaining northeastern corner is currently surface parking. The City should prioritize this remaining corner for infill development, thus completing an urban form through this section of Piedmont Avenue. Infill construction could be only 1-story in height, but should relate to future development to the east on Moore Street, including coordinating parking management in a shared-use, rear-access alley.

Improving the Birthplace of Country Music Way Open Space

There is currently a short stretch of pavement that cuts diagonally from Cumberland Street to Lee Street—this is known as the Birthplace of Country Music Way. The City could consider closing this section of pavement to auto traffic and integrating the existing buildings into the triangular open space located to the north. This greenspace should be improved to function as an outdoor plaza, transitioning from the museum and existing building stock into Cumberland Square Park. This plaza should include outdoor seating, public art, and perhaps a contemporary water feature. With existing features such as the very tall Executive Plaza Building and the vintage Coca Cola mural defining the area today, the area has the potential to be a signature landmark destination in Downtown Bristol and reinforce Cumberland Square as the central node of the district north of State Street.

The Vision

Cumberland Square will serve as the heart of Bristol’s urban experience for locals, providing housing, lower density neighborhood retail and services, as well as open space, public plazas, and access to trail networks. This complete neighborhood will be quieter, lower density, and more “neighborhood” in character than State Street, which will function as the entry point for visitors and tourists. The center of life in the district will be an expanded Cumberland Square Park, only two blocks from both City Hall and State Street. The district will build on its existing local, small businesses while integrating new, contemporary housing products to increase overall Downtown population. Further, it will be a fully integrated part of the pedestrian network, which easy, attractive, and safe paths between the district and Downtown destinations both north and south.
1 Redeveloping the Executive Plaza Building & its Alley

The Executive Plaza Building is one of the most critical existing properties in Downtown Bristol. At 7 stories it towers over the Cumberland Square district and provides the visual landmark that defines the neighborhood. Unfortunately it is currently vacant, although there are plans to renovate the building and open a boutique hotel. Further, there is a small alley to its immediate west that provides some limited circulation and access.

The City needs to ensure this building is redeveloped as a catalyst project with a use that adds life and activity to the area. The park, triangular open space, and proximity to the museum all position this area as an appealing location for a hotel property, housing, or Class A office space. The alley should be redeveloped as a quaint outdoor recreation area, such as for dining or event space.

2 Potential Trailhead Property

The Scott Street corridor anticipates extending the Beaver Creek greenway and bicycle trail west, crossing Piedmont Avenue. A potential alignment to travel to Commonwealth Avenue is along Sycamore Street. Within this design approach, the City could evaluate acquiring and using the linear gravel parking lot and 1-story buildings as a trailhead property. The structures could hold government offices and/or provide amenities to cyclists, while the properties themselves could offer bicycle parking and maintenance equipment that would serve the Downtown neighborhood, in what is sometimes known as a “bike station” format.
Crosswalk Improvements

There are sidewalks present throughout virtually every block in the Cumberland Square district, however, the pedestrian environment is generally a lower quality than found on State Street. The City needs to invest in elevating the pedestrian experience to help transition the multi-modal function of Downtown Bristol as it travels north from State. Adequate crosswalks are a particular challenge in the Cumberland Square district, and many are not striped, marked, offer push-buttons, or have any signage for motorists. Crosswalk improvements need to be made at major intersections as well as existing mid-block crosswalks.

Parking Lot Screening

The Cumberland Square district features a considerable number of surface parking lots. Many of these lots feature no landscaping or screening and lighting is often only provided by a single cobra head or utility pole. The City should work to ensure zoning codes and development regulations require high-quality parking lot screening as part of redevelopment activities, and approach current private property owners about making investments to elevate the quality of surface lots in the district in the near-term.

The Public Safety Super Block

The eastern edge of the Cumberland Square district is largely formed by the super block that contains Bristol, Virginia’s public safety and many court and correction functions. The site features a number of built forms and designs that are required for security purposes and general functionality. There are no plans to relocate or substantially redevelop this block. The block does feature a midblock crosswalk and a public plaza at the corner of Lee and Cumberland Street. The building relates to the corner and contributes to the overall character of Cumberland Square.

Streetscaping Improvements

Cumberland Street does feature some stretches of landscaped medians, but does not have a contemporary streetscape typical of downtown neighborhoods. The only lighting is on the north side of the street and is older cobra head style standards used on arterial highways. Moore Street recently had its sidewalks upgraded but there is no streetscape infrastructure within this corridor. The City should include streetscape elements in both corridors, including expanding the landscaped boulevard treatment on Cumberland Street. The intersection of these two streets should be prominent and function as the anchoring node for the Cumberland Square district.

Engaging Beaver Creek

Beaver Creek and the adjacent greenway really mark the transition from Cumberland Square into the Scott Street district. However, the waterway does act as the northern edge of the area and integrates with the park. As noted in the Scott Street district section of this Subarea Plan, the waterway and greenway should be an inviting pedestrian experience and a prominent urban design feature that defines these two districts of Downtown Bristol while also stitching them together.
Bristol contains a robust transportation network of roadways and public transit, but lacks many pedestrian infrastructure outside of the city’s core. Safe and efficient access and mobility are critical in supporting land use and development, economic development, and quality of life. This chapter of the Comprehensive Plan presents recommendations intended to guide investment in a well-balanced, multi-modal transportation system that accommodates both the automobile as well as the walker, jogger, and cyclist.
Objective #1
Road Safety & Efficiency.
Ensure the safe and efficient navigation of the City’s road network for all users.
- 1A. Plan and work cooperatively with the Commonwealth of Virginia, Washington County, Bristol, TN, and Bristol MPO on improvements to Bristol’s roadways, balancing regional priorities with local objectives.
- 1B. Continue to identify and support roadway projects that enhance local circulation.
- 1C. Identify and improve problematic intersections through realignment, enhanced signalization, and signage.
- 1D. Budget for on-going maintenance and repairs of City-maintained streets and bridges as part of a Capital Improvement Plan.
- 1E. Work with both state and local partners to improve directional and wayfinding signage to highways, interstates, and key destinations.
- 1F. Designate, and reinforce with appropriate infrastructure, Martin Luther King Jr. Boulevard as the connecting link to Downtown from Lee Highway and The Falls.
- 1G. Upgrade Lee Highway with additional road infrastructure to provide additional traffic capacity associated with The Falls and adjacent redevelopment areas.
- 1H. Continue to monitor and reduce traffic congestion along roadways identified as likely to experience high levels of congestion (LOE E and F) by 2035.
- 1I. Identify and implement Intelligent Transportation Systems (ITS) improvements recommended in the 2008 Bristol Regional ITS Architecture and Deployment Plan.
- 1J. Work with business owners along commercial corridors to reduce the number of curb cuts and improve cross-access.
- 1K. Improve the ease and friendliness of parking within Downtown Bristol.

Objective #2
Public Transportation
Provide safe and reliable fixed-route and demand-responsive transit services that meet the transportation needs of Bristol, Virginia residents. (*Note some recommendations originate from the City’s Transit Development Plan)*
- 2A. Implement the recommendations within the City’s Transit Development Plan.
- 2B. Ensure that transit stops are well-served by pedestrian infrastructure, including crosswalks, sidewalks, benches, and shelters, when warranted.
- 2C. Continue to update transit routes with significant alterations in land use and provide service to any major new developments or redevelopments.
- 2D. Provide transit service connections between residential areas and commercial areas with jobs, education, shopping and medical services.
- 2E. Provide easily identifiable stop locations along routes and passenger shelters when warranted.
- 2F. Actively market transit services as a travel option within the City of Bristol, VA.
- 2G. Explore potential demand for expanding transit service to other cities in the region.
- 2H. Maintain a systematic fare box recovery ratio that meets or exceeds standards identified in the Transit Development Plan.
- 2I. Achieve systemswide fixed-route ridership levels that meet or exceed standards identified in the Transit Development Plan.
- 2J. Ensure that transit service operators maintain an accident rate of less than the standard identified in the Transit Development Plan.
- 2K. Ensure that an adequate fleet of vehicles is maintained for the fixed-route and demand-responsive services.
- 2L. Identify the need for replacement vehicles based on industry standards for defined useful life of vehicles.
- 2M. Provide transit services that are accessible to all population groups within the City of Bristol, Virginia.

Objective #3
Rail
Support and enhance the City’s rail network.
- 3A. Proactively lobby for extension of Amtrak passenger rail service to Bristol.
- 3B. Support the provision of adequate and necessary railroads and railroad infrastructure to support and attract industrial businesses to the City.
- 3C. Continue to work with Norfolk Southern and VDOT to ensure that railroad crossings are safe, properly maintained, or improved whenever necessary.

Objective #4
Bike & Pedestrian Mobility
Establish a well-connected network of sidewalks, pathways, and trails that increase the safety and desirability of walking and riding. (*Note some recommendations are cross-listed with Chapter 9. Parks, Open Spaces, & Environmental Features)*
- 4A. Require sidewalks in all new developments along key corridors, in Downtown, within large planned developments, and subdivisions.
- 4B. Develop a continuous trail, sidewalk, and/or path network between Downtown and Sugar Hollow Park along or near Beaver Creek.
- 4C. Establish a long-term connectivity program that identifies needed sidewalks and trails, and prioritizes projects based on prospective impacts such as safety, ease of completion, cost, and benefit to residents.
- 4D. Establish dedicated pedestrian routes between park facilities, neighborhoods, and important destinations that are marked with wayfinding signage and improved pedestrian crossings.
- 4E. Minimize the impact of physical barriers, such as Beaver Creek, railroad tracks, Interstate 81, and other higher traffic roadways, through dedicated pathways, trails, intersection crossings, and larger projects such as pedestrian bridges or tunnels.
- 4F. Utilize existing waterways or open space corridors to establish dedicated greenways connected with recreational trails.

Priority Objectives
2035 Goal
In 2035, Bristol will have a safe, efficient, and economically competitive transportation network, with an intermodal system of roads, rail, trails, and paths that serve all residents and businesses.
The utilization of Bristol's transportation network is shaped by a variety of factors, including the local and regional population, employment levels, tourism, and interstate traffic. Some of the key trends that shape the recommendations within this chapter include:

- Bristol, Virginia's population is expected to remain relatively stable over the next decade. ESR Business Analyst predicts a slight population decline in the coming years (-0.2% annually) while the Bristol MPO's Long Range Transportation Plan and University of Virginia's Weldon Cooper Center both predict very slight growth (+0.1% and +0.5% annually, respectively).

- The Tri Cities regional population is also expected to remain relatively stable over the next decade. The Bristol MPO's Long Range Transportation Plan estimates very slight growth for the region (+0.2% annually), with an increase of only 5,049 between 2010 and 2035.

- Bristol, Virginia's employment levels have declined. Since 2008, the number of total primary jobs in the city has declined relatively steadily from 15,081 to 13,161. The Bristol MPO's Long Range Transportation Plan predicted an increase in local employment (13,369 by 2035), however, those calculations were predicated on pre-recession conditions. While the local economy is expected to rebound, the industry composition of jobs will continue to shift and the city may not reach pre-recession employment levels over the next decade. Virginia estimates that the New River/Mt. Rogers Workforce Investment Area will grow to 11,165. The Bristol MPO's Long Range Transportation Plan estimates very slight population decline (-0.2% annually), with an increase of only 5,049 between 2010 and 2035.

- Bristol's local economy is a component of a broader regional economy. According to the U.S. Census Bureau's American Community Survey, residents use the automobile to commute to work, with an average travel time of 17.5 minutes each way.

- The regional economy is growing slowly. Bristol's local economy is a component of a broader regional economy. Kingsport-Bristol-Bristol, TN-VA metropolitan area. Between 2013 and 2016, the U.S. Conference of Mayors estimates that the region's gross metropolitan product will increase from $111.1 billion to $121.1 billion. By 2021, it is estimated that the region's gross metropolitan product will grow to $144.8 billion, with an average annual growth rate of 3.9%. However, increases in worker productivity and other factors may mean that this does not directly translate into significant employment growth for Bristol, Virginia, with only 15,000 jobs expected to be added to the entire New River/Mt. Rogers Workforce Investment Area by 2022.

- The automobile is overwhelmingly the preferred mode of transportation within Bristol, Virginia. According to the U.S. Census Bureau's American Community Survey, 89.9% of residents use the automobile to commute to work, with an average travel time of 17.5 minutes each way.

- A spatial mismatch exists -- workers do not live in the communities in which they work. Most jobs within Bristol are held by individuals outside of the City. Equally, most Bristol residents travel to other locations for work. This dynamic is relatively typical across the nation, but can lead to roadway congestion as distance often translates into automobile utilization. This can be helped by increased Transportation Demand Management (TDM) efforts such as vanpooling.

- Recreational and shopping tourism is expected to increase. With a resurgence of Downtown Bristol, the opening of the Birthplace of Country Music Museum, heightened marketing, and the continued development of The Falls, the number of visitors to Bristol is expected to increase. For example, the City estimates that The Falls will draw approximately 2 million annual visitors.

- Little pedestrian transportation infrastructure exists outside of the city core. Trails, sidewalks, and paths are vital components of any community, utilized both by residents, employees, and visitors. Through-out the outreach process, residents expressed a desire for better ways to get around the community on foot and on bike. With these factors in mind, it is expected that over the lifespan of the Comprehensive Plan:

- Surges in local/regional population and employment levels are not expected. Increases in demand on the city's transportation infrastructure will likely be a result of tourism and inter-state traffic.

- Pedestrian infrastructure -- both for functional mobility as well as recreational purposes -- is needed outside of the core of the community, particularly in growing commercial areas such as The Falls area. While sidewalks may not be feasible or even desirable in all locations, trail connections can help connect different neighborhoods and commercial areas, as well reduce commute times if cycling or walking to work becomes feasible.

- The expansion of passenger rail to Bristol will increase its attractiveness as a business and tourist destination.
Road Classifications

- **Interstates** are high-speed roadways that provide a high level of mobility but no land access. I-81 and I-381 are examples. Bristol, VA has four exits: 1, 3, 5, and 7.
- **Principal Arterials** are busy roadways that link interstates with less busy roads and serve as the main spine(s) of the community. Lee Highway and Gate City Highway are examples.
- **Minor Arterials** support principal arterials and often intersect with them. An example is King Mill Pike or Old Airport Road.
- **Collectors** provide access to both arterials and neighborhoods, parks, schools, and small commercial areas. They balance land access with mobility and collect traffic and disburse it onto the busier traffic grid.
- **Locals** are the most common road classification in Bristol. They are mostly residential roadways and provide direct access to homes through driveways and curb cuts.

Employment Density

- 249 or fewer jobs per sq. mile
- 250 – 993 jobs per sq. mile
- 984 – 2,206 jobs per sq. mile
- 2,207 – 3,919 jobs per sq. mile
- 3,920 or greater jobs per sq. mile

Others

- **Congestion Mitigation Areas** are stretches of roadway likely to experience high congestion during peak periods by 2035. A variety of strategies, ranging from implementation of Intelligent Transportation Systems (ITS) to better roadway design, can help mitigate congestion moving forward.
- **Downtown-The Falls Connector** would establish a clear route or routes between Downtown and The Falls, two of the community’s largest activity generators. The City should designate, and reinforce with appropriate marketing and infrastructure (e.g., signage, streetscaping, etc.) Martin Luther King Jr. Boulevard as the connecting link to Downtown from Lee Highway and The Falls.
- **Lee Highway Expansion Area** will require that transportation infrastructure continue to be upgraded to meet traffic capacity as well as ensure safe and efficient movement. A critical component of such programming is the need to widen Lee Highway between Blevins Boulevard/Cabela Drive eastward to Travallite Drive/Alexis Drive as well as install additional traffic lights. The area includes streets in The Falls development.

Amtrak Passenger Rail Service would be economically beneficial to Bristol, connecting the community to a variety of other destinations across the region. The City should continue to actively work with Commonwealth officials, including VDOT, to extend the line and provide passenger rail service to the community.

Lee Highway has four exits: 1, 3, 5, and 7. I-81 and I-381 are interstates that provide a high level of mobility but no land access. Bristol, VA has four exits: 1, 3, 5, and 7. Bristol, VA has four exits: 1, 3, 5, and 7. Bristol, VA has four exits: 1, 3, 5, and 7.
Motorized Mobility

Road Classifications

Bristol’s roads are classified into different categories by the Virginia’s Department of Transportation (VDOT) based on the level of service and access they provide. These classifications, depicted and explained on the accompanying map, assist planners and government officials in understanding the role and responsibility of different roadways, as well as what levels of investment are required.

One classification that may warrant a change is along Lee Highway (US Route 11 & 19) between Exits 5 and 7. It is currently designated as a Minor Arterial. Given the increased traffic expected, as well as planned road widenings and additional signing, that segment of roadway needs to be upgraded to a Principal Arterial.

Interjurisdictional Cooperation

Jurisdiction over Bristol’s roads are split between the City of Bristol and VDOT. I-81 and I-381 are maintained by VDOT, while all other roads are maintained by the City. City streets that are also state and federal routes (e.g. US Route 11, US Route 19, US Route 421, and State Route 113) are regulated by the State but the City is responsible for day-to-day operation. Road improvements on these roads can be either self-administered by the City or administered by VDOT.

It is important the City plans and works cooperatively with the Commonwealth of Virginia and other partners on improvements to Bristol’s roadways, balancing regional priorities with local objectives.

Congestion Mitigation

Based on traffic counts, I-81 is the busiest road within Bristol (53,000 vehicles daily), followed by Commonwealth Avenue (18,000), Lee Highway (17,000), State Street (14,000), and Euclid Avenue (12,000).

Road congestion is expected to stay relatively minimal based on traffic forecasting conducted by the Bristol Metropolitan Planning Organization (MPO), outside of additional traffic generated by "The Falls" development and any other new projects. The MPO identified several stretches of roadway within Bristol expected to experience moderate to high levels of congestion by 2035 (LOS E and F), and they are designated on the accompanying map as "congestion mitigation areas."

On the whole, however, the vast majority of Bristol’s road segments were expected to experience low levels of congestion. The City should continue to monitor reduce traffic congestion along roadways identified as likely to experience high levels of congestion (LOS E and F) by 2035, and when possible, implement projects and policies that reduce congestion.
Key projects that the MPO has identified as mitigating future congestion levels include widening of Bonham Road, Kings Mill Pike, and Old Airport Road; modifying the narrow railroad underpass along Old Abingdon Highway; reconfiguring lanes along West State Street. Other strategies offered include (some of which are offered in the Long Range Transportation Plan):

- **Systems management and operations strategies.** The addition or modification of turn lanes, signals, and other infrastructure can improve traffic flow.
  - Access points coordination and design. The quantity and engineering of access points (ingress and egress) can inhibit traffic flow. Access points should be spaced sufficiently apart in order for traffic control devices and turn lanes to operate effectively.
  - Incident management. Efficiently clearing traffic incidents such as crashes and fender benders from the roadway can improve traffic flow.
  - Walking & biking. The increased utilization of walking, biking, and carpooling to work can reduce traffic congestion.
  - Synchronization. Synchronization involves the coordination of signal phasing at multiple locations throughout a network. The intent is to allow for the “platooning” of vehicles, or the efficient movement of groups of vehicles along a corridor. Synchronization can be modified to provide priority to major arterials with higher traffic volumes, and can vary throughout the day or week to respond to peak volumes.
  - Emergency Signal Preemption. Signal preemption allows emergency vehicles to “trip” a signal for a green light. This allows the vehicle to safely and quickly pass through the intersection while other traffic waits. Following the preemption, the signal reverts to its programmed phasing.
  - Transit Signal Priority. Transit Signal Priority (TSP) provides a short extended green or shortened red as a transit vehicle approaches an intersection. It does not entirely preempt the signal phasing, but modifies to enable more efficient movement for buses. TSP improvements would require both signal upgrades and vehicle technology upgrades, and may only be applicable on primary region routes.
  - Vehicle Detection Systems. Vehicle detection systems trigger modified signal phasing based on the current users of the intersection. These systems can be used to improve traffic flow and reduce congestion.

In June 2008, a multi-jurisdictional task force authored a shared Bristol Regional ITS Architecture and Deployment Plan. The City should continue to identify and implement Intelligent Transportation Systems (ITS) improvements recommended in the 2008 Bristol Regional ITS Architecture and Deployment Plan.
Corridors of Regional Significance: Bristol’s Crescent Corridor

Several of Bristol’s major roadways (I-81, I-381, and US Route 11/Lee Highway) are designated by the Commonwealth of Virginia as a part of the “Crescent Corridor” under the “Corridors of Regional Significance” program. These corridors are given elevated priority for federal and state funding as well as receiving heightened attention for planning purposes.

The Crescent Corridor is a multi-lane interstate network that stretches from Tennessee to New York, running along the Appalachian Mountains within southwest Virginia. I-81 is a major trucking and freight corridor (one of the top eight truck routes in the U.S.) both regionally and nationally. It is also an important passenger link between the urban centers of Winchester, Harrisonburg, Staunton, Roanoke, Blacksburg, and Bristol.

No existing portion of the Crescent Corridor within Bristol is deemed “over-capacity” by the Virginia Department of Transportation (VDOT). However, VDOT estimates that heightened congestion during peak usage may increase travel times along the corridor. For example, in 2035, a road trip from Bristol to Blacksburg may increase by 36% over the current timing. VDOT has issued several strategies that can help keep the Crescent Corridor competitive for personal, freight, and tourist travel, including:

- Expand freight rail service and add capacity to allow for passenger rail service;
- Support expanded freight capacity by expanding intermodal facilities;
- Increase the highway capacity of I-81 at strategic locations by improving interchanges, construction of new interchanges at strategic locations, and/or by road widening;
- Improve transit in rural areas by expanding fixed-route services and offering increased demand response services for the elderly and disabled;
- Improve air passenger service by increasing commercial air service where market forces allow; and
- Implement ITS to increase system efficiency and safety.

Highway/Interstate Directional Signage

Many federal highways and state routes converge within Bristol, including Route 11, Route 19, Route 421, and I-81. Signage for these routes, however, can be extremely confusing for motorists, often listing several different routes. The City should work with VDOT to simplify existing directional signage to ensure efficient and convenient traffic movement throughout the city.
Wayfinding Signage
Wayfinding signs effectively direct motorists, cyclists, and pedestrians to points of interest throughout a given area. The City already has some wayfinding signage within the core of the city, however, it is not of a consistent design or scheme, and appears uncoordinated as some signs only contain one destination. The City should install wayfinding signage throughout Bristol that can direct visitors to destinations such as The Falls, Downtown Bristol, Clear Creek Golf Course, Birthplace of Country Music Museum, Bristol Pirates, and more. The size and scale of the signs will vary depending on the scale of the environment and the speed of travel, with smaller pedestrian-oriented signage in Downtown and larger auto-oriented signage in corridor areas.

Downtown—The Falls Connector
The Falls and Downtown Bristol are arguably the community’s two most significant destinations. However, at present there is no clearly marked route or “straight shot” between the two activity hubs. The two areas feel “disconnected” from one another when they should be mutually reinforcing.

From The Falls to Downtown, most logical connection would be Lee Highway linked to Martin Luther King, Jr Boulevard. The City should designate, and reinforce with appropriate marketing and infrastructure (e.g. signage, streetscaping, etc.), Martin Luther King, Jr Boulevard as the connecting link to Downtown from Lee Highway and The Falls. Efforts should be made to beautify the corridor to ensure an attractive gateway into Downtown Bristol from I-81.

Capital Projects – Roadways
Many capital projects have been identified by the Commonwealth of Virginia, Bristol Metropolitan Planning Organization (MPO), and the City of Bristol. They are detailed in the accompanying table with cost estimates provided by each aforementioned source. The City should continue to identify and support roadway projects that enhance local circulation as well as budget for on-going maintenance and repairs of City owned streets and bridges as part of a Capital Improvement Plan.

Desired Roadway Capital Projects

<table>
<thead>
<tr>
<th>Location</th>
<th>Project</th>
<th>Cost</th>
<th>Project &amp; Cost Source</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lee Highway from Alexis Drive to Old Dominion Road/Chick Creek Road</td>
<td>Interconnect Lee Highway traffic signals with those on Clear Creek Road and Old Airport Road</td>
<td>$864,000</td>
<td>Bristol Urban Area Long-Range Transportation Plan Year 2035</td>
</tr>
<tr>
<td>Lee Highway from Barkersville Road and Old Airport Road to Bonham Road</td>
<td>Replace two-lane roadway with either four- or five-lane roadway</td>
<td>$11,146,000</td>
<td>Bristol Urban Area Long-Range Transportation Plan Year 2035</td>
</tr>
<tr>
<td>Old Airport Road from Lee Highway to Old Airport Road, northern section</td>
<td>Extend five-lane north of Interstate 81 and four-lane south of Interstate 81; replace Bonham Road bridge over Beaver Creek with wide bridge (six lanes or more)</td>
<td>$5,443,000</td>
<td>Bristol Urban Area Long-Range Transportation Plan Year 2035</td>
</tr>
</tbody>
</table>

Short Range Projects

<table>
<thead>
<tr>
<th>Location</th>
<th>Project</th>
<th>Cost</th>
<th>Project &amp; Cost Source</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kings Mill Drive from I-81 to Kings Mill Bridge</td>
<td>Replace two-lane roadway to four-lane replace railroad overpass and widen Beaver Creek bridge; adjust traffic signals accordingly</td>
<td>$2,381,000</td>
<td>Bristol Urban Area Long-Range Transportation Plan Year 2035</td>
</tr>
<tr>
<td>Kings Mill Pike from I-81 to Kings Mill Bridge</td>
<td>Replace two-lane roadway with four- or five-lane roadway with improved alignment; adjust traffic signals accordingly</td>
<td>$32,029,000</td>
<td>Bristol Urban Area Long-Range Transportation Plan Year 2035</td>
</tr>
<tr>
<td>Lee Highway from Old Airport Road to Clear Creek Road</td>
<td>Replace three-lane roadway with five-lane roadway</td>
<td>$5,175,000</td>
<td>Bristol Urban Area Long-Range Transportation Plan Year 2035</td>
</tr>
<tr>
<td>Old Airport Road from Lee Highway to Old Airport Road</td>
<td>Install median on Old Airport Road to prevent all left turns; connect Linden Drive to Lee Highway west of Clear Creek Road/Old Airport Road; modify commercial access points along Old Airport Road accordingly</td>
<td>$5,175,000</td>
<td>Bristol Urban Area Long-Range Transportation Plan Year 2035</td>
</tr>
<tr>
<td>Old Airport Road from Kings Mill Pike to Bonham Road</td>
<td>Replace narrow passage under railroad with new passage</td>
<td>$1,281,000</td>
<td>Bristol Urban Area Long-Range Transportation Plan Year 2035</td>
</tr>
<tr>
<td>Kings Mill Pike from I-81 to Kings Mill Bridge</td>
<td>Replace two-lane roadway with either four- or five-lane roadway</td>
<td>$2,343,000</td>
<td>Bristol Urban Area Long-Range Transportation Plan Year 2035</td>
</tr>
<tr>
<td>Intersection of Moore Street and VPI Boulevard</td>
<td>Construct a five-point roundabout including pedestrian amenities and landscaping</td>
<td>$50,000</td>
<td>VDOT 5-Year Improvement Program</td>
</tr>
</tbody>
</table>
Lee Highway – The Falls
As subsequent phasing of The Falls completes and spin-off development occurs over the next ten years, it is critical that transportation infrastructure continue to be upgraded to meet traffic capacity as well as ensure safe and efficient movement. A critical component of such programming is the need to widen Lee Highway between Blevins Boulevard/Cabela Drive eastward to Travallie Drive/Alexis Drive as well as install additional traffic lights.

Air
The City, in conjunction with Bristol, TN; Johnson City, TN; Washington County, VA; and Sullivan County, TN, jointly govern the Tri-Cities Regional Airport (TRI) located in Sullivan County, TN. It is located roughly 15 miles southwest of Bristol, VA and supports commercial, charter, and cargo flights. Carriers include Allegiant, Delta, and U.S. Airways. It is also a federal customs port, allowing an international point of entry and departure. The City should continue to support airport operations, leverage its proximity for tourism purposes, and actively market it to new industrial businesses.

Public Transit
The greater Bristol area is served by the Bristol Tennessee Transit (BTT) and Bristol Virginia Transit Systems (BVT). Collectively, these two systems currently offer seven fixed-route bus lines, which operate during weekdays. All buses originate from the Downtown Transfer Center, the 800 block of State Street next to the farmers’ market on the Tennessee side, as a base of arrival and departure. As of March 2016, three of the routes provide service within Bristol, VA, covering more than 400 miles a day:

- **East Bristol/East Ridge Route**, with service to Kingstown and industrial users along Bonham Road, among others.
- **Exit 7/Wal-Mart Route**, with service to Super-Wal-Mart and the I-81 exits 5 and 7 commercial areas, among others.
- **Mall Route**, with service to Food City and the Bristol Mall, among others.

During the Comprehensive Plan planning process, the City also developed a new Transit Development Plan (TDP). The new TDP aims to update the City’s public transit and align its services with both present and future conditions, taking into account growth along the Lee Highway corridor between I-18 Exits 5 and 7. Specifically, the City should:

- Provide transit service connections between residential areas and commercial areas with jobs, education, shopping and medical services.
- Provide easily identifiable stop locations along routes and passenger shelters when warranted.
- Actively market transit services as a travel option within the City of Bristol, VA.
- Explore potential demand for expanding transit service to other cities in the region.
- Maintain a systemwide fare box recovery ratio that meets or exceeds standards identified in the Transit Development Plan.
- Achieve systemwide fixed-route ridership levels that meet or exceed standards identified in the Transit Development Plan.
- Ensure that transit service operators maintain an accident rate of loss than the standard identified in the Transit Development Plan.
- Ensure that an adequate fleet of vehicles is maintained for the fixed-route and demand-responsive services.
- Identify the need for replacement vehicles based on industry standards for defined useful life of vehicles.
- Provide transit services that are accessible to all population groups within the City of Bristol, Virginia.
- Ensure that transit stops are well-served by pedestrian infrastructure, including crosswalks, sidewalks, benches, and shelters, when warranted.
- Continue to update transit routes with significant alterations in land use and provide service to any major new developments or redevelopments.
Long-Term Transit Considerations

Over the long-term, possible expansion opportunities for the BVT and BTT include:

- Adding a transit stop at Sugar Hollow Park.
- Establishing inter-community service throughout the Tri Cities region.
- Developing tourism-related transit shuttles between hotels near I-81 Exits 5 & 7 and Downtown Bristol, or between Bristol, VA and the Bristol Motor Speedway.

Freight & Passenger Rail
A Norfolk Southern rail line threads through the City allowing for the interstate movement of goods and raw materials. The main line enters Bristol through the northeastern part of the city from Roanoke, crossing Lee Highway, I-81, Columbia Road, Mary Street, Old Ablington Highway, Valley Drive, and State Street. All are at separate grades from the roadway except for State Street. A branch line extends to the west and northwest, crossing several roadways at grade, including through the northern part of Downtown along Scott Street, as well as Commonwealth Ave. and Euclid Ave. Spurs provide direct access for industrial employers, although only two are in use.

While rail is a benefit to the City’s economy and economic development efforts, at-grade rail crossings can impact efficient flow of traffic throughout the City and where no crossings exist, the railroads can create barriers, sectioning off areas of the City. At present, the volume of train traffic on the at-grade rail crossings (along the branch line) does not merit the significant engineering, construction, and maintenance cost of grade separation. The City should continue to monitor traffic conditions within the City should conditions change, and work with Norfolk Southern to ensure rail crossings are safe, properly maintained, or improved whenever necessary.

Amtrak Extension
Bristol is not currently serviced by passenger rail. The Commonwealth of Virginia has proposed to extend existing Amtrak service westward through Roanoke and Lynchburg to link directly to Bristol. The City should continue to actively work with Commonwealth officials, including VDOT, to extend the line and provide passenger rail service to the community. The recently-renovated historic Bristol Train Station would be a fantastic “first impression” for visitors to Bristol via Amtrak.

Bike & Pedestrian Connectivity
(Note: Some information in this section is also included in Chapter 9: Parks, Open Spaces, & Environmental Features Plan).

Existing Infrastructure

Sidewalks

The quantity and quality of the sidewalk network varies widely within Bristol, with pedestrian infrastructure mostly clustered in pockets found within Downtown, core residential areas, and neighborhoods around schools. Most roads within Downtown and nearby neighborhoods contain sidewalks and some level of pedestrian crossings. Downtown is compact and walkable, with zebra striping at major intersections and pedestrian amenities such as benches and trash receptacles.

The sidewalk network along major corridors is often spotty with gaps in the network, narrow sidewalks, or a lack of signaling and striping at intersections. For example, while Gate City High-Way and Euclid Avenue have a pretty consistent sidewalk network, stretches of Lee Highway do not have any sidewalks.

Areas of the City that were developed in a suburban fashion typically lack sidewalks and basic pedestrian amenities. This includes both along local streets within neighborhoods as well as along minor arterials and collectors such as Old Airport Road and King Mill Pike.

The City has recently used federal grants to invest in pedestrian improvements, such as adding curb cuts and sidewalks along Commonwealth Avenue, State Street, Hillside Avenue, and Euclid Avenue. New commercial developments often include sidewalks; however, when developed in the midst of older areas without sidewalks, they can be “sidewalks to nowhere.”

Existing Trails
Bristol contains two multi-purpose trails: (1) a small two-block trail along Beaver Creek between Moore Boulevard and (2) the Sugar Hollow Park trail, comprised of several small nature trails ranging from 950 feet to 4,300 feet in length.

Bristol, VA also sits within the midst of several existing regional trails spanning Southwest Virginia and Northeast Tennessee. These include:

- Virginia Creeper Trail, a 34-mile trail running from Abingdon, VA through Damascus, VA and ending at the VA/NC state line in Whitetop, VA. It is open year round to hiking, mountain biking, and horseback riding.

Transportation & Mobility Plan
Bristol, VA Comprehensive Plan
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US Bicycle Route 76 Trail, a cross-country multi-purpose trail that originates in Kansas and ends in Virginia.

Cherokee National Forest, which includes over 600 miles of trails throughout several states including nearly 180 miles of the scenic Appalachian Trail which extends almost 2,200 miles from Maine to Georgia.

Wes Davis Greenway, a 2,800 feet trail built along a former railbed in Bristol, TN.

Steele Creek Park includes several trails in Bristol, TN.

Connectivity Program

The City should review the pedestrian system to establish a phased Connectivity Plan & Program that identifies improvements needed to connect disparate elements of the existing network. A comprehensive network could be comprised of multiple types of pedestrian infrastructure, including sidewalks, dedicated off-road trails, on-road shared roadway trails, on-road shoulder trails, informal pathways, and more. The program should aim to comprehensively connect residents to park and recreational facilities, community facilities, and important destinations within Bristol. This program should be long-term, providing an action plan with projects and improvements prioritized based on ease of completion, costs, benefits to residents, and other prospective impacts. Opportunities to plug into the regional trail network should also continue to be evaluated.

One of the greater challenges for improved connectivity will be significant physical barriers that challenge mobility within the community. Examples of barriers include grade changes, Beaver Creek, local railroad tracks, and high traffic roadways. I-81 is a key example which blocks pedestrian and bicycle access to Sugar Hollow Park for residents who live south of the interstate. As part of the connectivity program, the City should look to minimize the impact of these barriers through pathways, trails, intersection crossings, and other projects. As a longer-term solution, the City should analyze the feasibility of larger projects, such as pedestrian and bicycle bridges and tunnels, which can transcend physical barriers.

Connecting Downtown to Sugar Hollow Park

Downtown Bristol and Sugar Hollow Park are two of Bristol’s most important assets, but are not currently linked together with pedestrian infrastructure. It is recommended that the City develop a Beaver Creek Trail that would connect Downtown Bristol with Sugar Hollow Park.

The signed trail would likely be comprised of integrated sidewalks, greenways, off-street trails, and pathways, depending on the development program. Along some stretches, the trail would likely follow the flow of Beaver Creek; where this is not possible, the trail may route along nearby sidewalks, paths, or streets.

More detailed information is provided in Chapter 9: Parks, Open Spaces, and Environmental Features.

Lee Highway Shared Use Path

The City is in the process of developing a network of shared use paths and sidewalks along Lee Highway, Bonham Road, and Suncrest Drive (terminating at Van Pelt School). It is recommended that the City construct sidewalk along Lee Highway from Martin Luther King, Jr. Boulevard to just south of Exit 5 (at Tri-Point Bank).

New Developments

The City should require sidewalks in all new developments in areas that generate foot traffic, such as along key corridors, in Downtown, within large planned developments, and subdivisions.

MPO Proposed Trail Network

The Bristol MPO proposed a comprehensive trail network for the City. As part of the Connectivity Program, the City should continue to assess its implementable feasibility depending on available capital and grant funding. Additionally, the proposed Mendota Trail may be another trail development opportunity.

Blueways/Greenways

The City should review existing open space corridors, rail, and utility easements, and establish plans for dedicated greenways within the community. This can be accomplished either within the connectivity program or through a separate effort. The Beaver Creek and Little Creek waterways show strong potential for development as greenways, with ample room and opportunity for trails and related amenities. Development of greenways can help to protect open space and environmentally sensitive areas within the City and create safe, extended routes through the community.

An initial project could be development of the Corvette Trail & Greenway, described within Chapter 6: Bob Morrison Boulevard Sub-Area Plan. While small in scale, it could provide a starting point for a much larger greenway and trail network.
Community facilities support the provision of services and amenities that define local quality of life and the desirability of living and working in Bristol. This includes critical City services, as well as those services provided by other governmental bodies, such as the public school district, library, private schools, and utilities providers.

The Community Facilities & Infrastructure Plan presents general policies and guidelines to help ensure Bristol remains well-served by high quality facilities and services. However, it is not intended to supersede goals and policies of other agencies, or act as a substitute for more detailed planning that should be undertaken by the City and other providers.
## Priority Objectives

### Objective #1
**Facilities & Infrastructure**

Provide or support the provision of community facilities and services that strengthen the quality of life within Bristol.

- **1A.** Conduct a comprehensive life cycle assessment for all City buildings, equipment, vehicles, facilities, and properties.
- **1B.** Regularly identify necessary short-, medium-, and long-term facility, road, and infrastructure projects.
- **1C.** Complete and annually review a 5 year Capital Improvement Program that identifies construction, maintenance, and improvement projects as well as infrastructure replacements and upgrades to be made in the short- and long-term.
- **1D.** Regularly review services offered by the City to determine their impact and identify opportunities to better align services offered with the needs of the community.
- **1E.** Work with other public agencies to maintain adequate sites and facilities.
- **1F.** Ensure adequate levels of police and fire protection throughout the City and ensure that emergency vehicles can effectively serve all areas of the City.
- **1G.** Improve water supply and distribution for firefighting, replacing older lines and smaller header lines where necessary.
- **1H.** Continue to evaluate opportunities to replace Fire Department Station #1.
- **1I.** Work with the Bristol Sheriff’s Office to explore options to reduce crowding in the City jail, including consideration for a new jail facility or participation in a regional jail in Kingsport.
- **1J.** Initiate a promotional campaign to heighten awareness of community services offered by the City and how residents can take advantage of these amenities.
- **1K.** Work with the Bristol, VA Public Schools (BVPS) as they re-assess their facility needs, including development of new facilities and/or re-development and re-use of closed facilities.
- **1L.** Work with schools to review the existing parking facilities, buildings, drop-off/pick-up areas, and bus parking, including ingress and egress to ensure they are adequate and if not, identify opportunities for improvement.
- **1M.** Work with schools to ensure proper buffering surrounding school facilities and provide safe and adequate access to all school sites.
- **1N.** Support the operations of the Bristol Public Library.
- **1O.** Continue cooperation with the City of Bristol, TN, and Washington County, including continuing evaluation of opportunities for shared services and partnerships.
- **1P.** Maintain positive channels of communication with all public agencies, quasi-public agencies, and community service providers to ensure better coordination of projects, alignment of long-range plans, and evaluate options for shared services.
- **1Q.** Work closely with Virginia Intermont College to creatively repurpose the vacant campus for a new higher education use.

### Objective #2
**Infrastructure Capacity**

Align all new development with infrastructure providers, closely evaluating development proposals to ensure the intensity of new development does not overburden existing and planned utility systems, water resources, schools, roads, and other infrastructure.

- **2A.** Coordinate with utility and service providers such as BVWS to establish an inventory and assessment of local infrastructure capacity, with regular updates to maintain a clear understanding of infrastructure needs in Bristol.
- **2B.** Continue to consult critical service and utility providers as the City reviews new development proposals.
- **2C.** Continue to support and advertise Bristol’s access to broadband.
- **2D.** Evaluate creation of a high school and college student summer internship program at City Hall.
- **2E.** Encourage area employers to offer summer employment opportunities, internships, and apprenticeships to students.
- **2F.** Bolster academic and social linkages between Bristol’s schools and Virginia and Tennessee colleges to better prepare students for college or other post-secondary career training programs.
- **2G.** Promote mentoring programs of at-risk children in coordination with local non-profit organizations.

### Objective #3
**Youth**

Strengthen the local education system, support the extracurricular development of the city’s youth, and set the foundation for the future.

- **3A.** Engage the City’s youth on civic issues through a regular outreach program with local public and private schools.
- **3B.** Continue to support and advertise Bristol’s access to broadband.
- **3C.** Work with the Bristol Pirates and similar sports-related organizations to offer programs and services which encourage physical activity and recreation.
- **3D.** Review all existing youth services provided by the City and partner organizations, and identify opportunities to better promote or expand services.
- **3E.** Incorporate dedicated spaces for youth within planned developments, park and recreation facilities, and in Downtown Bristol.
- **3F.** Work with the Bristol Pirates and similar sports-related organizations to offer programs and services which encourage physical activity and recreation.

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**Community Facilities & Infrastructure Plan**

**Bristol, VA Comprehensive Plan**
Actions & Supporting Information

Quality Municipal Services

As an independent city, the City of Bristol provides a range of municipal services to its residents. City government operates out of multiple facilities across the city, with the majority of administrative departments housed in the Bristol City Hall at 300 Lee Street in Downtown Bristol.

Operations are split between eighteen departments: Family Resource Center, Youth Services, Building Inspection, Circuit Court Clerk’s Office, Finance Department/City Clerk, City Manager, Treasurer, Commissioner of the Revenue, Community and Economic Development, Fire, Human Resources, Parks and Recreation, Police, Public Works, Purchasing, Sheriff’s Office, and Transit. Some departments are under the purview of the City Manager while others are elected constitutional offices.

City Hall

Bristol City Hall is a two-story building located at 300 Lee Street in the heart of Downtown. It houses the majority of the City’s administrative departments. It is expected to remain City Hall during the lifespan of the Comprehensive Plan.

Police Department

The Bristol Police Department is housed in 501 Scott Street, which is also the western half of the City Hall Building. As of 2015, the department has 53 sworn police officer positions, and a non-sworn support staff of 21 full-time members for a total of 74 members. At this time, the department reports no plans to renovate or add a new facility and there are no issues with the size or location of their facility. Priorities for the department in the short term include improving the departmental garage, adding a second radio repeater and another frequency, and changing the record management system. In the medium to longer-term, the department hopes to increase the number of officers.

The City should continue to provide adequate levels of police protection throughout the City and ensure that emergency vehicles can effectively serve all areas of the City.

Sheriff’s Office

The Bristol Sheriff’s Office is responsible for providing a safe and secure environment for the operation of city courts and the city jail, as well as acting as the municipality’s process server. They operate out of two locations, the City Courthouse at 407 Cumberland Street, and the City Jail at 417 Cumberland Street. As reported in the public “Analysis of Potential Options for Meeting the City’s Jail Needs Report,” the City Jail is overcrowded.

The City should continue to explore options to reduce crowding in the City Jail, including participating in a shared regional job or construction of a new jail facility, either on the current site or at a new location in the community. Options for housing inmates during construction, impacts on adjacent uses, and other potential impacts should be reviewed.

Fire Department

The Fire Department operates out of three facilities: 211 Lee Street (Station #1), 1603 Euclid Avenue (Station #2), and 105 Suncroft Drive (Station #3). They also own and operate a Fire Training Center at 2216 Shakesville Road. The department reports that water supply and distribution is inadequate, although service has gotten better over the years. Older lines and small feeder lines present issues in certain areas. The department expressed concern over the close proximity of Stations #1 and #2, which affects the credit awarded for an insurance (ISO) review. Their current rating is 2, which is much better than neighboring communities.

The City should:

- Provide adequate levels of fire protection throughout the City and ensure that emergency vehicles can effectively serve all areas of the City.
- Improve water supply and distribution for firefighting, replacing older lines and smaller feeder lines where necessary.
- Continue to evaluate opportunities to replace Fire Department Station #1.

Over the next decade, the department is looking to replace trucks as well as a ladder unit. The department notes that they sought grant funding for a new station to replace the oldest facility (Station #1), but that the application was unsuccessful.

The City should:

- Provide adequate levels of fire protection throughout the City and ensure that emergency vehicles can effectively serve all areas of the City.
- Improve water supply and distribution for firefighting, replacing older lines and smaller feeder lines where necessary.
- Continue to evaluate opportunities to replace Fire Department Station #1.

Capital Improvements Programming

The physical infrastructure systems and facilities of Bristol provide the backbone through which public amenities are provided. This includes public roadways, stormwater and sanitary sewers, the electric grid, civic facilities, and other infrastructure systems.

Bristol’s financial resources will always be limited, and public dollars must be spent wisely. A Capital Improvements Plan (CIP) is a comprehensive schedule of prioritized public improvement projects, typically extending over a five-year period. A CIP allows the City to be able to appropriately focus infrastructure improvements on supporting the existing population and non-residential users, while ensuring new development and redevelopment can be executed as directed by the Comprehensive Plan.
A Capital Improvements Plan typically schedules the implementation of a range of specific projects, particularly the restoration and upgrading of existing utilities, roads, bridges, and infrastructure facilities. Expansion or improvement of City facilities would also be included in the CIP. A CIP also assigns priorities to identified projects and includes cost estimates and potential funding sources. Non-governmental entities frequently use a CIP to map out growth and investment in facilities and infrastructure. As the City develops and monitors its own Capital Improvement Plan, City staff should coordinate with other community facilities providers to ensure that investment is occurring in a logical manner and synergies can be created between public, quasi-public, and private improvements.

The CIP should be regularly updated in conjunction with updates to the Comprehensive and the development of a five-year Strategic Plan.

The City should:

1. Conduct a comprehensive life cycle assessment for all City facilities, equipment, vehicles, facilities, and properties.
2. Regularly identify necessary short-, medium-, and long-term improvements, road, and infrastructure projects.
3. Complete and annually review a 5-year Capital Improvement Program that identifies construction, maintenance, and improvement projects as well as infrastructure replacements and upgrades to be made in the short- and long-term.

Intergovernmental Support, Coordination, & Cooperation

The efficiency and organization of a municipality is often reliant on the ability to coordinate and cooperate between internal departments, non-jurisdictional agencies, and adjacent government organizations. The City of Bristol, VA should work to maintain positive channels of communication with all public and quasi-public agencies and community services providers, as well as support them in their mission to provide quality services and infrastructure. This will help ensure better coordination of projects and long-range planning on a local and regional scale.

Commonwealth of Virginia

The Commonwealth of Virginia has several branch offices within the City of Bristol, including:

- **Virginia Department of Health**, located at 205 Piedmont Avenue.
- **Virginia Department of Transportation – District Office #1**, located at 870 Bonham Road.
- **Virginia Department of Social Services**, located at 621 Washington Street.

Bristol Public Library

The Bristol Public Library is located at 701 Goode Street in Downtown Bristol. The facility is jointly-owned by the City of Bristol, VA and the City of Bristol, TN. Each City Council appoints five members to the Library Board and each municipality provides equal funding to the library annually and each has 50% ownership of its capital assets. The distinctive brick and glass facility was completed in 2006 and is considered a significant educational asset. The City should continue to support the Bristol Public Library, recognizing it is one of the community’s greatest assets and is a stabilizing anchor within Downtown Bristol.

Bristol, VA Public Schools (BVPS)

The Bristol, VA Public Schools (BVPS) is a legally separate entity from the City which operates four elementary schools, one middle school, and one high school for students residing in the City. The schools are overseen by an elected School Board, however, the City Council approves the School Board’s operational and capital budgets and must approve the issuance of bonded debt. The office for the BVPS is located at 220 Lee Street in Downtown Bristol. The facility also includes space for the City’s Youth Services Department. Six schools are distributed throughout the community. BVPS notes that enrollment has declined over the past five years but enrollment is expected to stay the same over the next five years.

Renovations are expected in the coming years at Van Pelt Elementary School, Virginia High School, and Virginia Middle School. BVPS reports that they hope to consolidate and close three outdated facilities and build a new school at a location to be determined.

The City should continue to:

1. Work with the Bristol, VA Public Schools (BVPS) as they re-assess their facility needs, including development of new facilities and/ or redevelopment and re-use of closed facilities. The closed Oak Street should be re-positioned for office uses. If that is not considered market-viable, residential uses compatible with the surrounding neighborhood may be appropriate.
2. Work with schools to review the existing parking facilities, buildings, drop-off/pick-up areas, and bus parking, including ingress and egress to ensure they are adequate and if not, identify opportunities for improvement.
3. Work with schools to ensure proper buffering surrounding school facilities and provide safe and adequate access to all school sites.
Location changes the selling game as well – adaptation of a property on a busy corridor, is significantly more feasible than a property that is tucked away into the heart of a residential neighborhood, such as the vacant Oak Street School. A building in substandard condition that is on an active corridor, will likely have a higher asking price than a less accessible building in great condition.

Structural factors play a major part in the trouble of repurposing vacant school buildings. Typically, the larger the building, the more difficult it is to find a suitable use – smaller buildings are compatible with a wider range of uses and are easier to locate buyers for. Moreover, aged buildings may require serious renovations by the buyer, the need to be brought into compliance with the Americans with Disabilities Act (ADA), or might have insufficient parking. Excessive associated costs will drive away potential buyers.

School buildings are creatively re-utilized in a wide variety of methods. The most common occupants that take up home in closed schools are charter schools – 42% of large city school closures are reused by charters. Other institutional uses frequently establish themselves in school buildings as well, such as private schools, college and university buildings, health clinics, community or cultural centers, police stations, homeless shelters, and churches. If appropriate, the property is sometimes even bought up by the municipality, and transformed into a green park or other public space.

Commercial, residential, or office space is also sometimes compatible with the property’s structure and location. Commercial and office applications have included neighborhood markets, recording studios, day-care facilities, technology centers, shopping centers, medical offices, school administration offices, movie theaters, and hotels. Residential properties, especially mixed-income apartments or mixed use developments, are also typical adaptations.

Public school closures are a growing phenomenon in the nation, but marketing the school sites to buyers for repurposing proves difficult. To begin with, school districts are typically not set up to handle the challenges of property sales – their business is in education administration and not in real estate or economic development. Additionally, other entities compete with school districts to sell vacant facilities, such as private schools, which can make transactions more nimble and often have facilities in better shape than public schools.

Other Partners
Other planning partners include Washington County, VA; Bristol, TN; Bristol Transit System and the Bristol Metropolitan Planning Organization (MPO). The City should maintain close communication with these entities to ensure residents continue to have access to quality public services and facilities. Where appropriate, the City should take advantage of opportunities to partner with other organizations and cooperate to improve the efficiency and quality of services provided.

Supporting Youth
Bristol’s future lies in its youth, who represent prospective residents, homeowners, entrepreneurs, business owners, and members of the work force. As such, it is important for the City to prioritize its youth by providing education, services, and activities that support their growth and keep them healthy, happy, and involved. To better engage and support Bristol’s youth, the City should:

• Engage youth on local civic issues through a regular outreach program with local schools.
• Evaluate creation of a high school and college student summer internship program at City Hall.
• Encourage area employers to offer summer employment opportunities, internships, and apprentice ships to students.
• Bolster academic and social linkages between Bristol's schools and Virginia and Tennessee colleges to better prepare students for college.
• Promote mentoring programs of at-risk children in combination with local non-profit organizations.
• Review all existing youth services provided by the City and partner organizations, and identify opportunities to better promote or expand services.
• Incorporate dedicated spaces for youth within planned developments, parks and recreation facilities, and in Downtown Bristol.
• Work with the Bristol Pirates and similar sports-related organizations to offer programs and services which encourage physical activity and recreation.

Re-Using Virginia Intermont College
Virginia Intermont College was a small private four-year college located northeast of Downtown and north of the Virginia Hill Historic District. It was founded in 1884 and ceased operations in 2014 after experiencing financial and reaccreditation issues. The roughly 30-acre vacant campus includes several institutional buildings, a fitness center, gymnasium, a 900 seat auditorium, and a pool. College leadership has put the campus up for sale; however, the college is also exploring options.

The College reports that the historical buildings need roof repair and replacement, most buildings need renovation, and that parking also needs repair. The vacant campus is a valuable asset within Bristol and represents a significant opportunity to retain a higher educational facility within the community. The campus also has a significant impact on the stability and attractiveness of the surrounding neighborhood.

The City should work closely with college leadership to attract a new user to the site. While the site could be repurposed for a variety of uses, the continued use as a college campus is an invaluable opportunity to offer higher educational opportunities to the community. Working together, the City and college should aim to attract a new educational institution to the campus, most preferably an existing larger university within the state or region that could operate the site as a satellite campus. This would ensure that a new tenant has the support and resources to successfully utilize the campus and could be a major factor in promoting Bristol throughout the region as a center for higher education.
Parks, open space and environmental features contribute significantly to the City’s appeal, overall quality of life, image, character, desirability, and aesthetics. Public parks and open space provide places for residents and visitors to recreate and enjoy nature. This section of the Comprehensive Plan presents the plan, policies and recommendations which pertain to parks, open space and environmental features. The Plan seeks to preserve and protect important and sensitive environmental features and to provide adequate open space and recreation to the community.

The Parks, Open Space & Environmental Features Plan is organized into five sections.

- Park Network: Access & Facilities
- Connectivity
- Recreation Assets
- Connecting Downtown to Sugar Hollow Park
- Natural Features
2035 Goal
Preserve and enhance a network of parks, open spaces, and trails that improve quality of life, safeguard the environment, and strengthen public health.

Priority Objectives

Objective #1
Parkland Quantity & Access
Ensure Bristol's residents have equitable access to city parks and open space, expanding the park network, where necessary:
1A. Develop a Parks and Recreation Master Plan that can establish a vision for the park’s system, assess quality of existing facilities, forecast park needs over the course of the next ten years, prioritize expansions, and identify needed site improvements.
1B. Explore opportunities for new mini-parks or neighborhood parks in areas developed neighborhoods within the City with park deficiencies identified on the accompanying map.
1C. Encourage private park or open space dedications with large industrial or commercial developments for employee usage.

Objective #2
Connectivity
Provide a network of pedestrian connections between neighborhoods, parks, and recreational destinations:
2A. Establish a long-term connectivity program that identifies needed sidewalks and trails, and prioritizes projects based on prospective impacts such as ease of completion, cost, and benefit to residents.
2B. Develop a continuous trail, sidewalk, and/or path network between Downtown and Sugar Hollow Park or near Beaver Creek.
2C. Pursue opportunities to connect Sugar Hollow Park and Clear Creek Golf Course to residential areas to the southwest.
2D. Develop the “Corvette Greenway” proposed within Chapter 6: Bob Morrison Boulevard Sub-Area Plan.
2E. Establish dedicated pedestrian routes between park facilities, neighborhoods, and important destinations that are marked with wayfinding signage and improved pedestrian crossings.
2F. Minimize the impact of physical barriers, such as Beaver Creek, rail-road tracks, Interstate 81, and other high traffic roadways, through dedicated pathways, trails, intersection crossings, and large projects such as pedestrian bridges or tunnels.
2G. Utilize existing waterways or open space corridors to establish dedicated greenways connected with recreational trails.

Objective #3
Regional Recreation Assets
Leverage major recreation assets such as the Clear Creek Golf Course, Bristol Pirates, and Sugar Hollow Park to enhance local quality of life and stimulate tourism.
3A. Work with the Bristol Pirates to identify and implement long-term facility needs that can elevate the team’s position within the region.
3B. Utilize larger recreational facilities to host community events and gatherings that will highlight the amenities these areas offer and foster greater community interaction and activity.
3C. Review and improve improvements to wayfinding signage, gateway features, and other branding elements that could elevate awareness of unique recreational amenities for both residents and visitors.
3D. Incorporate unique recreational assets and amenities into branding and promotional efforts for the City.

Objective #4
Waterways
Enhance the health and appearance of Bristol's waterways and protect them from pollution and encroachment.
4A. Establish a cross-jurisdictional program to regularly monitor waterways and review the quality of water and health of water ecosystems.
4B. Develop minimum setbacks and other regulations within floodplains, and near waterways to limit the impact of development and construction.
4C. Update development regulations to require mitigation of stormwater runoff from large paved areas, including incentives for inclusion of rain gardens, bioswales, and other methods to reduce runoff and remove pollutants from waterways.
4D. Identify opportunities to leverage and protect waterways by connecting them to recreational opportunities such as dedicated parks and trails.
4E. Beautify Bristol's creeks, where possible, through native plantings and removal of concrete channelization and chain linked fencing.

Priority #5
Development
Minimize development impacts on natural features such as wetlands, ponds, and mature trees.
5A. Encourage the preservation of mature trees within new developments.
5B. Develop a street-tree program to maintain and expand the City’s mature tree canopy by planting new trees and replace dying trees where appropriate.
5C. Elevate unique natural features by incorporating them into dedicated recreational space to improve their prominence and vitality within the community.
Park Network: Access & Facilities

As of 2016, Bristol contains eighteen parks and recreation facilities: fifteen traditional parks, one golf course (Clear Creek Golf Club), one recreation facility (Douglas Senior Center), and one sports complex (Randolph Field Complex). All are operated by the City of Bristol’s Parks and Recreation Division. Collectively, they provide more than 660 acres of park space within the community.

Development of a Parks & Recreation Master Plan

To effectively guide the long-range provision of park and recreation opportunities for the community, it is recommended that the City build on this Comprehensive Plan with a detailed Parks and Recreation Master Plan. A more specialized planning effort would greatly assist the City in prioritizing park improvements and potential land acquisitions.

Classifications

The National Recreation Parks Association (NRPA) is the recognized authority for parks and recreation planning in the United States. Each of the City’s parks have been classified based on size and function utilizing NRPA’s best practices recommendations. A classification hierarchy creates a formal structure for assessing facilities and establishing the role and function of each facility.

- **Mini-Parks** address a limited and small-scale recreational need and are smaller than one acre in size. They typically serve the local population that lives within a quarter-mile.
- **Neighborhood Parks** are the basic unit of any park system and serve as the recreational and social focus of the neighborhood. They generally range from several acres to fifty acres in size. The NRPA recommends that each resident have access to a neighborhood park within a 0.5 mile walk of their home, reflecting an average walk time of 10 minutes.
- **Community Parks** serve both local neighborhoods as well as the larger population that drives to the park. They serve a larger geographic area and often have ball fields and trails, and offer recreational activities beyond what is available in neighborhood parks. Their service area is two miles.
- **Other Parks** include the Clear Creek Golf Club (a special use park), Douglas Senior Center (a recreation facility), and the Randolph Field Complex (a sports complex park).
Parks, Open Space & Recreation Plan

Parks play a vital role in shaping Bristol’s quality of life, providing opportunities for physical exercise, social activity, linkages between home and work, and interaction with nature. This map depicts the City’s 20 parks and recreation facilities, and park service areas (either 0.25, 0.5, or 2.0 miles, depending on the classification). This analysis determines what residential areas need better park access and also visually communicates how existing and proposed parks and trails interact with one another and how they align with the City’s neighborhoods.

LEGEND
- Parks & Recreation
- Cemeteries
- Open Space
- Existing Residential Areas
- Park Service Areas
- Existing Trails
- Proposed Trails
- Corvette Greenways
- Conceptual Beaver Creek Greenway

PARKS, CEMETERIES & RECREATIONAL FACILITIES
1. Westfield Park
2. Belle Meadows Park
3. Jackson Park
4. Randolph Field Complex
5. Pearl Street Park
6. Cumberland Square Park
7. Fred Hayes Park
8. Moore Street Park
9. Dr. W.A. Johnson Park
10. Portsmouth St. Park
11. Mumpower Park
12. Breedlove-Charles
13. Douglas Senior Center
14. St. Anne’s Cemetery
15. Highland View Park
16. Mountain View Cemetery
17. Jim Slagle Park
18. Suncrest Park
19. Sugar Hollow Park
20. Clear Creek Golf Course
The NRPA endorses an extensive list of best practices for local parks and recreation planning that commonly serve as “baseline” standards. Although these best practices are conventional, it is important to recognize that individual communities must respond to demographic changes, land use context, funding for maintenance and installation, and other factors. Considering variations in outdoor recreation environments throughout the country, the City should select guidelines that best serve its planning needs. Acknowledging this, the City can evaluate its parks and open space inventory with its own developed standards, as well as the two major NRPA standards: population-based standards and service area/geography-based standards.

Population Based Standards

On the whole, the NRPA suggests a standard of 10 acres of parkland for every 1,000 residents, not including school properties or golf courses. Bristol exceeds this rule-of-thumb significantly by more than 260 acres. However, it is important to note that 90% of the City’s parkland is found in one park in the northeastern portion of the community, Sugar Hollow Park. More specifically, it is suggested that a community have 0.5 acres of mini park space per 1,000 residents, 2.0 acres of neighborhood park space per 1,000 residents, and 7.5 acres of community park space per 1,000 residents. Outside of a very small deficit in the Mini Parks category, Bristol has a significant surplus of park space from a volume perspective.

Service Area Standards

In addition to ensuring an adequate overall supply of parkland, it is important that parks are located in areas that are convenient and accessible to the population. Park and recreation master plans typically utilize service area standards to analyze the location of parks and recreation facilities. The NRPA provides suggested service standards for neighborhood parks and community-wide facilities. These standards should be used to assess the effectiveness of Bristol’s parks and identified underserved areas.

All of Bristol’s parks have been classified with an associated service area, which are shown on the accompanying map to depict which areas are served or not served by the existing park systems. Many of Bristol’s residential neighborhoods are not served by parks based on NRPA standards.

Conclusions

Providing the Bristol community with quality parkland access requires a widespread and diverse system of park facilities that offer recreational opportunities within reasonable proximity to residents. Overall, Bristol has an adequate supply of parkland available to residents in terms of quantity. However, much of the parkland is found within one large park, and many neighborhoods fall outside of park service areas, including neighborhoods in the central-north (roughly between Wagner Road in the west and Lee Highway in the east) and eastern (around King Mill Pike and Old Airport Road) lack local park access.

It is recommended that the City:

- Develop a Parks and Recreation Master Plan that can establish a vision for the park’s system, assess quality of existing facilities, forecast park needs over the course of the next ten years, and identify needed site improvements.
- Explore opportunities for new mini-parks or neighborhood parks in older, developed neighborhoods in areas within the City with park deficiencies identified on the accompanying map.
- Continue to plan and budget for expansion or improvement of existing parks.
- Evaluate opportunities to develop a shared-use program with the Bristol VA Public Schools that allows residents to use school fields, playgrounds, and recreational amenities during non-school hours.

<table>
<thead>
<tr>
<th>Park Type</th>
<th>Existing Acreage</th>
<th>NRPA Recommended Acreage</th>
<th>Deficit / Surplus</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mini Parks</td>
<td>6 acres</td>
<td>8.9 acres</td>
<td>- 2.9 acres</td>
</tr>
<tr>
<td>Neighborhood Parks</td>
<td>44 acres</td>
<td>35.6 acres</td>
<td>+ 8.4 acres</td>
</tr>
<tr>
<td>Community Parks</td>
<td>403 acres</td>
<td>133.5 acres</td>
<td>+266.5 acres</td>
</tr>
<tr>
<td>All Parkland</td>
<td>447 acres</td>
<td>178 acres</td>
<td>+ 269 acres</td>
</tr>
</tbody>
</table>

Note: golf courses and school properties excluded. The 2010 Census population of 17,835 was used for calculations.
Planned Upgrades

The City reports several plans to expand and improve the existing system. The City should continue to plan future projects and upgrades to facilities within the parks system both in the near future and long term. The regular inventory and review of all existing parks and recreation facilities will help identify aging amenities that should be replaced or renovated as well as opportunities to introduce new programming. Planning and review of future upgrades and projects should be completed annually as part of the City’s Capital Improvement Program and budget allocation process.

Connectivity

Connectivity is necessary to ensure that residents not only have a variety of parks to visit, but have safe methods by which to visit them from their homes, schools, place of work, and beyond. Efforts to increase connectivity should be a central step in improving the parks system by complementing new park facilities with greater accessibility. This is provided by trails, pathways, and dedicated routes that allow pedestrians and bicycles to move safely through the community.

Note: information within this section is also included in Chapter 7: Transportation & Mobility Plan.

Existing & Proposed Trails

Bristol contains two multi-purpose trails: (1) a small two-block trail along Beaver Creek between Moore Street and Martin Luther King, Jr. Boulevard and (2) the Sugar Hollow Park trail, comprised of several nature trails totaling 8.5 miles of trails and 2.5 miles of paved walkways. Prior planning efforts have been undertaken or proposed to extend the existing trail network within Bristol. They include:

- **Local network.** The Bristol Metropolitan Planning Organization’s Long Range Transportation Plan of 2011 recommended a comprehensive trail network for Bristol, including sections along rail right-of-way.
- **Beaver Creek Riverwalk.** A Beaver Creek river walk and trail that snaked through Downtown was proposed in the City’s 1999 Ignite Plan.

Bristol, VA also sits within the midst of several existing regional trails spanning Southwest Virginia and Northeast Tennessee. These include:

- **Virginia Creeper Trail,** a 34 mile trail running from Abingdon, VA through Damascus, VA and ending at the VA/NC state line in Whitetop, VA.
- **US Bicycle Route 76 Trail,** a cross-country multi-purpose trail that originates in Kansas and ends in Virginia.
- **Cherokee National Forest,** which includes over 600 miles of trails throughout several states including the nearly 150 mile Appalachian National Scenic Trail.
- **Wes Davis Greenway,** a 2800 feet trail built along a former rail bed in Bristol, TN.
- **Steele Creek Park** includes several trails in Bristol, TN.

Trail & Open Space Connections

- Existing Trail
- Proposed Trails
- Conceptual Beaver Creek Trail
- Existing Parks & Open Space
Trail development should not only focus on development of a network within Bristol, but also opportunities to connect to the larger regional trail network. Expansion will not only increase resident quality of life and encourage healthy lifestyles, but also better link residents and non-residents alike to Bristol’s many important destinations.

**Connectivity Program**

The City should review the pedestrian system to establish a comprehensive, phased Connectivity Plan & Program that identifies improvements needed to connect disparate elements of the existing network. A comprehensive network could be comprised of multiple types of pedestrian infrastructure, including sidewalks, dedicated off-road trails, on-road shared roadway trails, on-road shoulder trails, informal pathways, and more. The program should aim to comprehensively connect residents to park and recreational facilities, community facilities, and important destinations within Bristol. This program should be long-term, providing an action plan with projects and improvements prioritized based on ease of completion, costs, benefits to residents, and other prospective impacts. Opportunities to plug into the regional trail network should also continue to be evaluated.

One of the greater challenges for improved connectivity will be significant physical barriers that challenge mobility within the community. Examples of barriers include grade changes, Beaver Creek, local railroad tracks, and high traffic roadways. I-81 is a key example which blocks pedestrian and bicycle access to Sugar Hollow Park for residents who live south of the interstate. As part of the connectivity program, the City should look to minimize the impact of these barriers through pathways, trails, intersection crossings, and other projects. As a longer-term solution, the City should analyze the feasibility of larger projects, such as pedestrian and bicycle bridges and tunnels, which can transcend physical barriers.

**Blueways/Greenways**

The City should review existing open space corridors, rail, and utility easements, and establish plans for dedicated greenways within the community. Examples of barriers include grade changes, Beaver Creek, local railroad tracks, and high traffic roadways. I-81 is a key example which blocks pedestrian and bicycle access to Sugar Hollow Park for residents who live south of the interstate. As part of the connectivity program, the City should look to minimize the impact of these barriers through pathways, trails, intersection crossings, and other projects. As a longer-term solution, the City should analyze the feasibility of larger projects, such as pedestrian and bicycle bridges and tunnels, which can transcend physical barriers.

An initial project could be development of the Corvette Trail & Greenway, described within Chapter 6: Bob Morrison Boulevard Sub-Area Plan. While small in scale, it could provide a starting point for a much larger greenway and trail network.

The development of a dedicated Beaver Creek greenway or trail network is another opportunity. For more information, please see pages 114-115.

**Recreation Assets**

Bristol contains a number of recreation assets unique to the region, including Clear Creek Golf Course, Sugar Hollow Park, and the Bristol Pirates minor league baseball team. The City should aim to leverage these amenities to enhance the local quality of life and stimulate tourism within Bristol. This can include efforts to reposition and highlight existing facilities both locally and regionally.

The City should place an emphasis on utilizing larger recreational facilities to host community events and gatherings, particularly Sugar Hollow Park. This will help to highlight the amenities these areas offer and foster greater community interaction and activity. In addition, the City should work with the Bristol Pirates to identify potential projects and expansions to improve their operations, including relocation to a facility that could draw larger crowds and provide better amenities.
As both a tourist attraction and recreation asset, the Bristol Pirates and their facilities can have a significant impact on the City’s image. Improvements to these and other significant recreation assets will elevate the team and City’s position within the region.

Natural Features
Any urbanized area is located within an existing natural landscape, which typically has played an important role in shaping how the community developed. Bodies of water, topography, vegetation, and wildlife can all play an important role in understanding a community and planning for its future. Bristol is located in some of the most recognizable and distinctive environmental areas in the United States, and capturing this natural setting is important for future land use and development planning.

The City should take steps to preserve its natural features and environmentally sensitive areas from future development or encroachment which may lead to loss of habitat, flooding, or other negative impacts to the environment. This can be accomplished through the adoption of regulatory measures to protect natural areas. This should include areas of extreme topography, wetlands, waterways, floodplains, and open spaces surrounding these and other important recreational or environmental features. The overlay district should prohibit development within these areas and put in place a mechanism to review construction or expansion that could affect environmentally sensitive areas.

Where appropriate, the City can further protect unique natural features by incorporating them into dedicated recreational spaces. This will help improve their prominence and vitality within the community while converting potentially developable land into unique recreational spaces for residents and visitors.

Elevation & Topography
Bristol sits within the foothills of the Southern Appalachian Mountains, and the elevation of the community ranges from 1,670 feet to 2,000 feet. For comparison, the mean elevation in Virginia is 950 feet. 29% of the City’s land is sloped at greater than 15% and 61% of the City is sloped at between 5% and 15%. This hilly terrain provides for scenic vistas and a beautiful landscape but can pose challenges for development.

Tree Canopies
Tree canopies, or a city’s tree cover, act as an urban forest and help shield direct sunlight, absorb rainwater, and improve air quality. Trees also increase the quality of life by beautifying the streetscape. Outside of the city core and industrial areas, Bristol’s tree canopy is relatively well-preserved.

The City should take steps to preserve the existing tree canopy by protecting mature trees during redevelopment. In addition to or as part of a tree preservation policy, the City should create a street-tree program that incentivizes maintenance of existing trees and replacement of removed or aging trees where appropriate. This can apply to developments which will remove trees from the City’s canopy as well as areas that have been historically deforested. Closer to Downtown, this program could be used to carefully maintain and expand parkway trees that contribute to the City’s scenic image.
CONNECTING DOWNTOWN TO SUGAR HOLLOW PARK
BUILDING A BEAVER CREEK TRAIL

The proposed Beaver Creek Trail is a scenic, multi-use trail route that would follow Beaver Creek, connecting Downtown Bristol with four local parks and terminating at Sugar Hollow Park. Passing through a mix of land uses, the trail would serve both recreational and active-transportation users, providing an opportunity for residents and visitors to traverse Bristol while experiencing the City’s natural and cultural amenities.

This section establishes a conceptual framework for the future development of a Beaver Creek Trail. The signed trail would likely be comprised of integrated sidewalks, greenways, off-street trails, and pathways, depending on the development program. Along some stretches, the trail would likely follow the flow of Beaver Creek; where this is not possible, the trail may route along nearby sidewalks, paths, or streets. In appropriate locations, new residential or mixed-use development could capitalize on views of and access to the creek.

Benefits
A new Beaver Creek Trail would provide many benefits to the community.

Recreation & Community Health
Access to recreational amenities such as trails not only provides opportunities for leisure activities, but also improves public health and wellness. Community members that regularly take advantage of local parks and trails are shown to have lower body mass indexes, lower blood pressure, lower levels of stress, and improved quality of life.

Active Transportation
The ability of trails and greenways to function as transportation corridors make them critical components of a community’s transportation network. Further, increased active transportation may reduce traffic congestion, decrease pollution, and spur economic development.

Conservation
Trails and greenways promote environmental protection and conservation. By maintaining greenways free of development, a community can maintain and enhance potential biological, aesthetic, and cultural features of a community. The natural areas that comprise a greenway offer educational and recreational opportunities, as well as environmental benefits such as cleaner air and water.

Flood Control
Comprised of natural areas with permeable surfaces, greenway components can provide critical flood management. Trails that follow bodies of water, such as Beaver Creek, serve as critical buffers to adjacent development. These natural buffers can reduce flood risks to developed areas, which contribute to safer, more resilient communities.

Past Planning: Ignite (1999)
The City’s 1999 Ignite Downtown Plan established the foundation for the Beaver Creek Trail. Ignite proposed a Beaver Creek Walk, or an activated walkway along the creek in Downtown Bristol that could drive new development and activate the downtown. Ignite rightly noted that Beaver Creek is underutilized and could be leveraged for environmental, recreational, and commercial benefits. The Comprehensive Plan builds upon this recommendation by proposing a city-wide path that would extend from a new Bristol Creek Walk in Downtown to Sugar Hollow Park in the northeastern part of the city.

Source: City of Bristol
Planning Process
Planning and constructing a trail network is a community effort. The chart below outlines a typical process for implementing a trail project.

Planning Considerations
Rails-with-Trails
The Norfolk Southern rail line that follows much of the proposed Beaver Creek Trail will require close cooperation with adjacent land owners. While land acquisition is the most effective strategy to maintain control over trail corridors, easements provide an effective alternative. As such, landowners should be active participants in the planning process, helping to define public use under an easement, including the type of access, when and under what conditions access can be used. Easements should also be granted that limit liability to landowners. Where/easements are not available, the usage of sidewalks or the shoulders of roads may be possible.

Potential Funding Sources
Trails and greenways can be funded through a number of state and federal programs:
- Surface Transportation Block Grant (STBG) program funding for transportation alternatives
- Recreational Trails Program
- Virginia Recreational Trails Fund (VRTF)
- Virginia Land Conservation Fund (VLCF)
- Virginia Open-Space Lands Preservation Trust Fund (VOSLPTF)
- Land and Water Conservation Fund
- Virginia Outdoors Fund
- Virginia Outdoor Recreation Legacy Partnership Program (ORLPP)
- Tobacco Heritage Trail

Additional information about these programs can be found in the Implementation Chapter.

Landowner Cooperation & Buy-In
The successful implementation of the Beaver Creek Trail will require close cooperation with adjacent land owners. While land acquisition is the most effective strategy to maintain control over trail corridors, easements provide an effective alternative. As such, landowners should be active participants in the planning process, helping to define public use under an easement, including the type of access, when and under what conditions access can be used. Easements should also be granted that limit liability to landowners. Where easements are not available, the usage of sidewalks or the shoulders of roads may be possible.

Case Studies
Roanoke Valley Greenways
The Roanoke Valley Greenways is a network of greenway corridors throughout the Roanoke area that comprise a combined 2760 miles of paved, cinder-surfaced, on-road, and natural surface trails. The project began in 1995, when a members of the non-profit group, Valley Beautiful Foundation, led the charge to engage and educate local officials on the benefits of greenways. With support from local officials, a Steering Committee was formed that helped to engage the public to create a community-based greenway plan. In 1996, the committee secured funding through the Intermodal Surface Transportation Efficiency Act (ISTEA) for a trail system. This established the Roanoke Rails-to-Trails Corporation that would acquire abandoned railroad property to develop a trail system. This established the Roanoke Rails-to-Trails Corporation, which began work to brand the project as the Tobacco Heritage Trail and obtain approval to utilize a segment of abandoned right-of-way between the towns of La Crosse and Brodnax that was acquired by local governments in the 1970s for public use. Once obtained, the RRRT met with Norfolk Southern to acquire additional abandoned rail rights-of-way to expand the trail network.

Tobacco Heritage Trail
The Tobacco Heritage Trail is a greenway trail network that spans five counties and 18 municipalities in southern Virginia. The project began in 2003, when a group of citizens and local officials presented a proposal to form a tax-exempt corporation that would acquire abandoned railroad property to develop a trail system. This established the Roanoke Rails-to-Trails Corporation (RRRT), which began work to brand the project as the Tobacco Heritage Trail and obtain approval to utilize a segment of abandoned right-of-way between the towns of La Crosse and Brodnax that was acquired by local governments in the 1970s for public use. Once obtained, the RRRT met with Norfolk Southern to acquire additional abandoned rail rights-of-way to expand the trail network.

Initial segments of the trail network were funded through a grant from the Sites Belong Coalition, VDOT Enhancement Program, USDA Rural Development, Virginia Land Conservation Fund and the Recreational Trails Fund. The project also received advisory assistance from the National Park Service through the Rivers, Trails and Conservation Assistance Program (RTCA). RRRT continues to work with local municipalities to implement the Tobacco Heritage Trail Overall Master Plan (2008), which when complete, would encompass 160 miles of rail rights-of-way linked to 110 miles of on-road trail, new trail, and active rail right-of-way.

Where are we now?
- Identify existing conditions (natural, cultural, statutory, and environmental conditions)
- Form a steering committee to guide the planning process. The steering committee should comprise representatives from local government, city schools, conservation groups, and residents, among others.
- Hold a public meeting to obtain feedback regarding key issues, natural areas, and preferred trail routes.
- Meet with property owners and neighborhood groups who may be impacted by the trail development.

Where are we going?
- Conduct a feasibility study with several trail options that address environmental considerations, cultural and historic considerations, required land costs and easements, trailheads, unobstructed design, capital costs, maintenance costs, and funding opportunities.
- Hold a public meeting to obtain feedback regarding key issues.
- Meet with property owners and neighborhood groups who may be impacted by the trail development.
- Evaluate creation of a tax for profit to manage the program.

How do we get there?
- Engage active participants in the planning process.
- Active participants in the planning process.
- Identify potential funding sources.
- Consider public funding opportunities.
- Identify potential sources of funding.

Implementation
- Implement the planned implementation of the project.

Sources:
- Tobacco Heritage Trail, Flickr, East Coast Greenway, 2015
- Bristol VA Comprehensive Plan
- Roanoke Valley Greenways
Wetlands
Wetlands are lands inundated or saturated with water at a frequency and duration sufficient to support vegetation and animals adapted for life in such conditions. Examples include marshes, bogs, and swamps. If properly maintained, they can filter water from impurities, recycle nutrients, capture rainwater and melting snow, and provide a habitat for wildlife. Bristol contains several small pockets of fresh water emergent wetlands and fresh water forested/shrub wetlands. The City should strictly prohibit development on wetlands.

Floodplains
Floodplains are any areas of land that are susceptible to being overcome from floodwaters in the event of a 100-year flood. In other words, during any given year, there is a one-percent chance that the area will be flooded. The City’s zoning code restricts development in the floodplain. The floodplain is most likely concentrated within Downtown Bristol and along the City’s streams and creeks. New development within a floodplain should be built out of the floodplain and include adequate green infrastructure.

Waterways
Four main waterways run through the City of Bristol, including Beaver Creek, Mumpower Creek, Susong Creek, and Little Creek. They are supplemented by three minor creeks: Clear Creek, Goose Creek, and Steele Creek. These waterways are shallow, narrow, and slow moving, but play an important role in the health and ecology of the community. Waterways support plant life and wildlife, and are vital to the cycle of water moving through a region. Pollution and encroachment by development can have a significant impact on waterways and the surrounding environment within Bristol and other communities located downstream. Further, waterways are seen as valuable amenities to residents, improving the appearance and atmosphere of an area.

The City should take proactive steps to protect these waterways from encroachment and pollution. Given historic development patterns within Bristol, this can be a challenging endeavor as many existing structures are within close proximity to the streams and many neighborhoods lack any sort of riparian buffer. However, the City could work with existing property owners, where possible, to institute a buffer on existing development or, as redevelopment occurs, ensure that new development does not encroach upon the waterway.

Development should not encroach upon waterways such as rivers and creeks.
City of Bristol, VA

Environmental Features

Bodies of water, topography, vegetation, and wildlife can all play an important role in understanding a community and planning for its future. Open spaces and environmental features also sustain a healthy ecosystem and provide a beautiful landscape. Bristol is located in some of the most recognizable and distinctive environmental areas in the United States, and preserving this natural setting is important for future land use and development planning. The City should take steps to preserve its natural features and environmentally sensitive areas from future development or encroachment which may lead to loss of habitat, flooding, or other negative impacts to the environment.

**Legend**

- **Parks / Open Spaces** are green spaces throughout the community that are utilized for either active or passive recreation.
- **Hilly Topography** gives Bristol a distinctive Appalachian character and scenic beauty but poses challenges for development.
- **Wetlands** are lands inundated or saturated with water at a frequency and duration sufficient to support vegetation and animals adapted for life in such conditions. The City should strictly prohibit development on wetlands.
- **100-Year Floodplains** are any areas of land that are susceptible to being overcome from floodwaters in the event of a 100-year flood. New development within a floodplain should either be built out of the floodplain or not permitted. If built out, the site should include adequate green infrastructure.
- **Streams & Creeks** include four major streams and three minor creeks. Waterways support plant life and wildlife, and are vital to the cycle of water moving through a region. Pollution and encroachment by development can have a significant impact on the surrounding environment within Bristol and other communities located downstream. The City should take proactive steps to protect these waterways from encroachment and pollution.
- **Proposed Riparian Buffer & Development Set-Back** are areas along the banks of major creeks that should not be encroached upon with development.
- **Proposed Beaver Creek Trail** is a conceptual trail that would run along Beaver Creek, with both recreational and environmental benefits.
- **Tree Canopies** are a city’s tree cover, act as an urban forest and help shield direct sunlight, absorb rainwater, and improve air quality. The City should take steps to preserve the existing tree canopy by protecting mature trees during redevelopment.

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**City of Bristol, VA Comprehensive Plan**

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**Beaver Creek Watershed**

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**Hoston River Watershed**

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**Beidleman - South Fork Watershed**

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**Clear Creek Lake**
The City of Bristol Comprehensive Plan sets forth a road map to help guide the City for the next 15 to 20 years. This Implementation Chapter helps translate the Comprehensive Plan’s policy and land use recommendations into direct action. It outlines the next steps to the successful execution and application of the Plan’s goals, objectives, and policy recommendations.

This section outlines seven key steps the City of Bristol should undertake to begin implementation of the Comprehensive Plan.

The Implementation chapter is organized into eight sections.

- Use the Plan Daily
- Review & Update the Plan on a Regular Basis
- Develop an Action Plan
- Update Development Regulations
- Maintain Open Communication
- Promote Cooperation
- Identify & Pursue Funding
- Implementation Priorities
1. Use the Plan Daily

The Comprehensive Plan is intended to serve as the official policy guide for land use and development. It should be readily available and accessible for reference and used on a day-to-day basis by City staff, officials, boards, and commissions to inform everyday decision making.

New facilities, infrastructure, and programming should align with the Plan’s goals and objectives. Following adoption of the Plan, City administration should meet with all department heads for a debriefing of the Plan, highlighting the significance of its contents and how it may influence policies, projects and capital improvements.

2. Review & Update the Plan on a Regular Basis

Cities are dynamic environments and are constantly changing and evolving. As such, the Comprehensive Plan should serve as a living document that is updated on a regular basis to reflect the changing needs of the community.

- **Annual Review.** The City should review the plan annually, maintaining a public list of potential amendments, issues, or needs which may be a subject of change, addition, or deletion from the Comprehensive Plan. Routine examination of the Plan will help ensure that the Plan remains relevant to community needs and aspirations.

- **Plan Update.** The City should undertake a systematic review of the Plan every 3 to 5 years, and revise and update the Plan accordingly. The review should coincide with the preparation of the City’s budget and Capital Improvements Program. In this manner, recommendations or changes relating to capital improvements or other programs can be considered as part of the commitments for the upcoming fiscal year.

3. Develop an Action Plan

The Comprehensive Plan includes goals and supporting objectives for each element of the plan. Each objective includes strategic recommendations and strategies to achieve the vision of the community.

The creation of a detailed Action Plan will help structure implementation in a manageable way and measure progress. Implementation items (e.g., new policies, infrastructure investments) should be prioritized and measurable. City officials should evaluate all of the Plan’s recommendations and annually prioritize execution based on community needs, ease of implementation, and current and projected resources.

The Action Plan should highlight the key activities to be undertaken each year and may consist of:

- A detailed description of the projects and activities to be undertaken
- The prioritization of each project or activity (e.g., Year 1, Year 2, Year 3, Year 4, Year 5)
- An indication of the public and private sector responsibilities for initiating and participating in each activity; and
- Metrics that can be used to track the progress of each project or activity.
4. Update Development Regulations

The Comprehensive Plan sets forth policies regarding the location and uses of land within the City of Bristol and establishes guidelines for the quality, character, and intensity of new development in the years ahead. Development regulations, such as zoning and subdivision ordinances, should align with and support the Comprehensive Plan’s vision, goals, and objectives. The City’s development regulations in the Zoning Ordinance are the “legal teeth” for the Plan’s recommendations. As such, the City’s zoning, subdivision, property maintenance, and other related codes and ordinances should be reviewed and updated to ensure that all are consistent with and complementary to the Comprehensive Plan.

- Zoning Ordinance amendments and ordinances may include the following:
  - Modify the Zoning Map to reflect the desired locations of residential, commercial, and industrial development throughout the community;
  - Amend subdivision and zoning ordinance to support cluster development, explicitly permit stormwater management best management practices, and protect open space areas, etc.
  - Review the standards for older residential districts to ensure that they do not inhibit reinvestment in these important areas of the City.
  - Utilize overlay districts to create distinct commercial character areas, including a higher level of design in terms of building materials, landscaping, and signage along the City’s key corridors.
  - Require sidewalks along the right-of-way as redevelopment occurs to enhance connections between neighborhoods, community amenities, parks, schools and retail, particularly in neighborhoods in close proximity to Downtown.
  - Require parkway trees in new development areas and prescribe tree species that provide diversity and resiliency to disease and climate change.

5. Maintain Open Communication

The public dialogue that shaped the Bristol Comprehensive Plan should continue well into its implementation. Consistent communication and outreach with residents and businesses is essential for the successful implementation of the Plan. The City should ensure that the Plan’s major recommendations and “vision” for the future are conveyed to the entire community.

To further educate the community about the Plan, the City should:
- Make copies of the Plan available and accessible online and at City Hall
- Provide assistance in explaining the role of the Plan, its policies, and its relationship to public and private development.
- Keep the public informed of all planning developments through the City’s website, a newsletter, and communication through civic and community leaders.
- Continue to engage and seek feedback from residents and the business community.
- Maintain and open dialogue and communication on regional issues with Washington County and Bristol, Tennessee.

6. Promote Cooperation

Strong leadership from the City of Bristol and firm partnerships and relationships between other public agencies, community groups and organizations, the local business community, and the private sector are crucial to the success of the Comprehensive Plan. The City should assume a leadership role to cooperate and coordinate with government agencies such as Washington County, Virginia Department of Natural Resources, Virginia Department of Transportation and Bristol, Tennessee.

Cooperation and communication with local service providers including the School District, public safety providers, and utility providers, are equally important. Regular communication with these entities promotes cooperation and helps identify mutually beneficial projects and opportunities.
Identify & Pursue Funding

The Comprehensive Plan includes a variety of policy and planning recommendations for land use and development, transportation, parks and open space, and community facilities. Many vary in terms of timeframe and cost. Some actions, such as regulatory amendments, administrative policies, or partnerships, can be executed immediately with minimal or no financial cost. Others, however, require funding that may not currently be programmed or is beyond the capacity of the City. As such, the City of Bristol should continuously identify and apply for local, state, and federally-available funds.

The funding sources identified below provide a range of potential sources to implement the Comprehensive Plan. These resources, however, are subject to change as local, state, and federal programs evolve. They should be closely monitored and assessed to understand application deadlines and eligibility requirements.

Service Districts
Any locality may create a service district to “provide additional or more complete services of government than are required in the city (county or town) as a whole.” A separate assessment on real estate within the district may be used for a variety of purposes including physical improvements and maintenance, general business promotion, facilities operation and staffing.

Community Development Authorities
Cities, towns and certain counties may create community development authorities and issue tax exempt revenue bonds to develop and manage facilities and services including roads, parking, utilities, streetlights, landscaping, security, maintenance, recreation, schools, etc. A separate and additional tax on real estate may be assessed to pay the debt service on the bonds.

Assessments for Local Improvements
Virginia allows local governments to tax or assess abutting properties for local improvements including constructing, improving, replacing or enlarging sidewalks, streetlights, alleys, curb and gutter, water and sewer lines, and amenities such as benches and waste receptacles.

Tax Increment Financing (TIF)
Any locality may create TIF districts to stimulate private investment in development project areas. TIF district boundaries are set and the current or “base assessed value” of tax revenue is determined. In the ensuing years the base value continues to go to the locality’s general fund, but any increase in revenue due to redevelopment (the increment) is placed in a separate TIF Fund. TIF funds are usually used to pay off debt incurred to provide redevelopment incentives such as land assembly and site preparation and infrastructure improvements.

Local Technology Zones
All cities, counties and towns may designate one or more zones to offer up to ten years of incentives and regulatory flexibility, including reductions of gross receipts tax and permit fees, special zoning, etc.

Entitlement to Certain Sales Tax Revenues
Cities that meet required criteria may use sales tax revenue generated within a new, renovated or expanded public facility (publicly-owned auditorium, coliseum, convention or conference center) to pay costs of acquisition, construction and start-up operations.
Enterprise Zones
Businesses within Enterprise Zones that create jobs and improve facilities can receive grants for job creation and real estate investment.

Low-Income Housing Tax Credits
The Virginia Housing Development Authority (VHDA) allocates federal tax credits for acquiring/constructing/renovating rental units for low-income persons.

Neighborhood Assistance Program
Businesses can receive a tax credit of 45% of their investment in approved community service projects that benefit low income individuals and areas. Eligible uses include job training and daycare centers, cultural programs, and neighborhood renovations. Credits may also be taken for donations of materials, employees’ paid time and services.

Appalachian Regional Commission
ARC provides matching grants to counties and cities in western and southwestern Virginia for projects fostering economic and community development and human resource improvements.

Arts and Urban Design
The National Endowment for the Arts’ Visual Arts program provides matching grants for art-in-public places and the Design Arts program promotes architecture, planning, preservation, urban design, etc.

The Virginia Commission for the Arts has several matching grant programs such as local government challenge grants, general operating support for arts organizations, technical assistance grants, and touring performance artist grants.

Community Development Block Grants
Bristol is classified as an entitlement community by the Department of Housing and Urban Development (HUD). The Department of Community Development and Planning is responsible for administering Community Development Block Grant (CDBG) funds within the city. Projects must benefit low and moderate income persons, aid in the prevention or elimination of slums or blight, and meet other community development needs having a particular urgency because existing conditions pose a serious threat to the health or welfare of the community when other financial resources are not available to meet such needs (natural disasters, fire, tornado, etc.). Establishing programs with demonstrated and quantifiable success (within the scope of CDBG) can help increase Bristol’s access to additional CDBG dollars.

Tourism
The Virginia Tourism Corp. distributes matching grants for marketing through the Tourism Cooperative Advertising Fund. Applications must come from local destination marketing organizations, along with other partners, to fund new projects promoting Virginia attractions to out-of-state audiences.

Transportation
Federal Transportation Funding
In December 2015 the Fixing America’s Surface Transportation (FAST) Act, a five-year transportation authorization bill, was established. The FAST Act replaces the Moving Ahead for Progress in the 21st Century (MAP-21) Act, which expired in October 2015 and was extended three times. The FAST Act aims to improve infrastructure, provide long-term certainty and increased flexibility for government, streamline approval processes, and encourage innovation to make the surface transportation system safer and more efficient.
The FAST Act continues funding for numerous programs previously funded through MAP-21. Given the recent passage of the FAST Act, it is still uncertain how changes in Federal policy will ultimately impact existing funding programs. The City should stay informed of the status of these programs and new funding sources that may be introduced in the near future as a result of the FAST Act.

Safe Routes to School (SRTS)
SRTS is an effort to increase safety and promote walking and bicycling to school through engineering, education, enforcement, encouragement, and evaluation. The 2015 FAST Act carries this program over from the 2005 SAFETEA-LU federal transportation bill. Eligible projects include:

- Sidewalk improvements;
- Traffic calming and speed reduction improvements;
- Pedestrian and bicycle-crossing improvements;
- On-street bicycle facilities;
- Off-street bicycle and pedestrian facilities;
- Secure bicycle parking system; and,
- Traffic diversion improvements in the vicinity of schools.

HB 2 & Prioritization
HB2 was signed into law in 2014 and contains two funding programs administered by the Commonwealth Transportation Board (CTB) using an objective scoring process.

There are two main pathways to funding within the process—the Construction District Grant Program (CDGP) and the High-Priority Projects Program (HPPP). Those two grant programs were established this year under House Bill 1887. The CDGP is open only to localities and replaces the old “40-30-30” construction fund allocation model. A project applying for funds from the CDGP is prioritized with projects from the same construction district. A project applying for funds from the HPPP is prioritized with projects statewide. The CTB then makes a final decision on which projects to fund.

UDA Grants
As enabled by Virginia Code § 2.2-229, the Office of Intermodal Planning and Investment (OIPI) of the Secretary of Transportation is offering grants for professional planning consultant assistance to local governments and regional entities to establish and support Urban Development Areas.

Urban Development Areas (UDAs) can cover a wide variety of community types, ranging from small town or village centers to suburban activity areas to urban downtowns. UDAs can help local governments and regional entities to focus investments and create great places that attract businesses and workers alike.

Parks & Trails
Recreational Trails Program
This program provides and maintains motorized and non-motorized recreational trails and trail-related projects. Public agencies, and non-profit or private organizations are eligible to sponsor—non-profit and private sponsorship will require a public agency co-sponsor. Qualifications for funding include:

- A minimum 20% match is required;
- Trails resulting from successful applications must be maintained as a public facility for a minimum of 20 years.
Implementation Action Agenda

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<tr>
<th>#</th>
<th>Strategy</th>
<th>Recommendation Action</th>
<th>Timing</th>
<th>Potential Partners</th>
<th>Potential Funding Sources</th>
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<td>Land Use &amp; Development Plan</td>
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<tr>
<td>1</td>
<td>Administer and Enforce the Land Use Plan</td>
<td>1a. Revise zoning, development and signage regulations to ensure compatibility with the Comprehensive Plan</td>
<td>Property Owners, Business Owners, Residents</td>
<td>Primarily City staff time and Resources</td>
<td>Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, Neighborhood Assistance Programs, Housing Tax Credits, HUD, CDBG Funds</td>
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<tr>
<td>1</td>
<td></td>
<td>1b. Maintain flexibility particularly in relation to the Bristol Mall Property, Garden Park Property, Tennessee Property, and Southern States Property to respond to development proposals</td>
<td>Development Community, Property Owners, Investors</td>
<td>Primarily City staff time and Resources</td>
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<td></td>
<td>Residential Areas Framework Plan</td>
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<tr>
<td>1</td>
<td>Stabilize and revitalize residential areas.</td>
<td>Work with property owners, developers, lenders to demolish structures that are abandoned or represent a threat to public health and safety</td>
<td>Property Owners, Development Community, Neighborhood Organizations, Lenders</td>
<td>Primarily City staff time and Resources</td>
<td>Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, Neighborhood Assistance Programs, Housing Tax Credits, HUD, CDBG Funds</td>
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<td>2</td>
<td></td>
<td>Develop a Comprehensive Blight Elimination Plan that prioritizes areas for public investment</td>
<td>Property Owners, Development Community, Lenders</td>
<td>Primarily City staff time and Resources</td>
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<td>3</td>
<td></td>
<td>Develop a residential rehabilitation incentive program</td>
<td>Property Owners, Development Community, Lenders, Investors</td>
<td>Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, Neighborhood Assistance Programs, Housing Tax Credits, HUD, CDBG Funds</td>
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<td>4</td>
<td></td>
<td>Require rental inspections and occupancy permits to ensure that units are safe and habitable, and that landlords are properly adhering to application regulations</td>
<td>Property Owners, Development Community, Lenders, Investors, Neighborhood Organizations</td>
<td>Primarily City staff time and Resources</td>
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<td>5</td>
<td></td>
<td>Budget for and continue to support the undertaking of consistent and effective code-enforcement</td>
<td>Property Owners, Development Community, Lenders, Investors, Neighborhood Organizations</td>
<td>Primarily City staff time and Resources</td>
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<td>6</td>
<td></td>
<td>Incentivize infill development in residential neighborhoods in need of reinvestment</td>
<td>Property Owners, Development Community, Lenders, Investors, Neighborhood Organizations</td>
<td>Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, Neighborhood Assistance Programs, Low Income Housing Tax Credits, HUD, CDBG Funds</td>
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<td></td>
<td>Land Use &amp; Development Plan</td>
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<td>7</td>
<td>Protect the historic character of the Downtown, Euclid Avenue, Solar Hill, and Virginia Hill neighborhoods.</td>
<td>Preserve and restore historic structures through code amendments</td>
<td>Property Owners, Development Community, Lenders, Historic Preservation groups</td>
<td>Primarily City staff time and Resources</td>
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<td>8</td>
<td>Ensure new residential development is well-designed and constructed with quality materials.</td>
<td>Develop non-binding residential design guidelines that can provide guidance to property owners and developers on styles, materials, bulk and density</td>
<td>Property Owners, Development Community, Lenders, Historic Preservation groups</td>
<td>Primarily City staff time and Resources</td>
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<td>9</td>
<td>Screen neighborhoods from incompatible industrial or commercial uses.</td>
<td>Require adequate buffering and screening between residential neighborhoods, utilities, and more intense uses through code amendments, parking limitations, and more compatible land use arrangements</td>
<td>Property Owners, Development Community</td>
<td>Primarily City staff time and Resources</td>
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<td>10</td>
<td>Expand housing options</td>
<td>Encourage the development of a range of housing options, including multi-family developments and “age-in-place” options, on sites with close proximity to community facilities and amenities</td>
<td>Property Owners, Development Community, Human Services &amp; Healthcare providers</td>
<td>Neighborhood Assistance Programs, Housing Tax Credits, Tax Increment Financing (TIF)</td>
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<td>11</td>
<td></td>
<td>Encourage the de-concentration of low-income housing</td>
<td>Property Owners, Stakeholders, Development Community</td>
<td>Neighborhood Assistance Programs, Low Income Housing Tax Credits, HUD</td>
<td></td>
</tr>
</tbody>
</table>

The Implementation Action Matrix consists of:

- A detailed description of the projects and activities to be undertaken;
- The timing/priority of each project or activity;
- An indication of the public and private sector responsibilities for initiating and participating in each activity; and
- Potential funding sources and assistance programs that might be available for implementing each project or activity.

While the action matrix identifies numerous potential partners for implementing the Comprehensive Plan, the City of Bristol remains primarily responsible for all action items. The listed potential partners demonstrate opportunities for cooperation, but the action matrix does not represent a commitment or responsibility on their behalf. In addition, new funding sources may become available or certain programs may be discontinued during the life of the plan. The City should continue to explore opportunities for partnering and funding.

### Action Priorities

Each action item has been designated a timing/priority level to aid with implementation of Plan recommendations. Action item priorities are broken into three levels including:

1. Actions that are on-going or capable of being implemented in the immediate to short term. Though not necessarily more important, items listed as "1" may have an immediate impact on the community, may be more easily completed, or may be necessary actions for longer term projects to begin.

2. Actions that have secondary priority and/or include longer term projects, actions that have less of a direct impact on quality of life, and actions that require other projects be completed before they can be started.

3. Actions that are similar in scope to those marked as "2" but are viewed as longer-term items. Again, not less important, but may require additional planning, are dependent on other actions or require more complex funding to accomplish.

- **8. Implementation Action Matrix**

The Comprehensive Plan provides many policy and program recommendations. The Implementation Action Matrix included at the end of this section provides City staff officials and stakeholders with an organized table highlighting some of the key recommendations and strategies of the Plan along with identifying potential partners and resources.
# Strategy

<table>
<thead>
<tr>
<th>Recommendation/Action</th>
<th>Timing</th>
<th>Potential Partners</th>
<th>Potential Funding Sources</th>
</tr>
</thead>
<tbody>
<tr>
<td>Promote redevelopment and reinvestment along Bristol's commercial corridors.</td>
<td>1</td>
<td>Development Community, Property Owners</td>
<td>National Endowment for the Arts: Visual Arts and Urban Design programs, Appalachian Regional Commission, Neighborhood Assistance Program, New Markets Tax Credits, Enterprise Zones, Assessments for Local Improvements, Tax Increment Financing (TIF)</td>
</tr>
<tr>
<td>Support the creative re-use or redevelopment of the Bristol Mall utilizing the framework provided in the Land Use and Development Plan.</td>
<td>2</td>
<td>Property Owners, Development Community, Investors</td>
<td>Appalachian Regional Commission, Neighborhood Assistance Program, New Markets Tax Credits, Enterprise Zones, Assessments for Local Improvements, Tax Increment Financing (TIF), UDA grants</td>
</tr>
<tr>
<td>Beautify and improve the infrastructure of key corridors and enhance gateway features at key locations to announce entry into the City of Bristol.</td>
<td>3</td>
<td>Property Owners, Business Owners, VDOT</td>
<td>VDOT administered grants and programs</td>
</tr>
<tr>
<td>Continue efforts to make Bristol a shopping destination within the greater TN Cities area.</td>
<td>4</td>
<td>Business Owners, Development Community, Property Owners</td>
<td>Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, UDA Grants</td>
</tr>
<tr>
<td>Complete the planned phasing of The Falls.</td>
<td>5</td>
<td>VDOT, BVU</td>
<td>Construction District Grant Program (CDGP), High Priority Projects Program (PPP)</td>
</tr>
<tr>
<td>Undertake the road and utility infrastructure improvements necessary to accommodate future residential and commercial development associated with The Falls and spin-off redevelopment.</td>
<td>6</td>
<td>Business Owners, Development Community, Property Owners, VDOT BVU</td>
<td>Primarily City Staff Time and Resources</td>
</tr>
<tr>
<td>Update the Code of Ordinances to facilitate the transition of the area north of Lee Highway (as identified on the Future Land Use Map), roughly between Beverly Road in the west and the railroad right-of-way in the east, into a master-planned mixed-use development that can add residential density to the district.</td>
<td>7</td>
<td>Business Owners, Property Owners, Development Community, Property Owners, VDOT BVU</td>
<td>Primarily City Staff Time and Resources</td>
</tr>
<tr>
<td>Improve the aesthetic appearance of Bristol's commercial and industrial areas and ensure compatibility with neighboring uses.</td>
<td>8</td>
<td>Business Owners, Property Owners, Development Community</td>
<td>Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, UDA Grants</td>
</tr>
<tr>
<td>Amend the Code of Ordinances to require on-site landscaping for all new commercial and industrial development, adequate buffering and screening between residential neighborhoods and more intense uses, and screening of industrial storage, dumpsters, and raw materials from the public right-of-way.</td>
<td>9</td>
<td>Business Owners, Property Owners, Development Community</td>
<td>Primarily City Staff Time and Resources</td>
</tr>
<tr>
<td>Develop non-binding design guidelines for commercial corridors and industrial parks that can provide guidance to developers and architects on new product.</td>
<td>10</td>
<td>Business Owners, Property Owners, Development Community, Property Owners, VDOT BVU</td>
<td>Primarily City Staff Time and Resources</td>
</tr>
<tr>
<td>Encourage the transition and redevelopment of incompatible land use arrangements, as identified on the Land Use Map, into more compatible land use arrangements.</td>
<td>11</td>
<td>Business Owners, Property Owners, Development Community, Property Owners</td>
<td>Primarily City Staff Time and Resources</td>
</tr>
<tr>
<td>Leverage Bristol’s many unique assets to increase tourism and visitors to the city.</td>
<td>12</td>
<td>VDOT, Property Owners</td>
<td>Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, UDA-BGA program funds</td>
</tr>
<tr>
<td>Establish a distinctive that can efficiently triple two major activity generators: The Falls and Downtown Bristol.</td>
<td>13</td>
<td>VDOT, Property Owners</td>
<td>Primarily City Staff Time and Resources</td>
</tr>
<tr>
<td>Enhance marketing campaign to further promote the advantages and benefits of living, working, doing business in, or visiting Bristol.</td>
<td>14</td>
<td>Property Owners, Residents &amp; Stakeholders, Chamber of Commerce, CVB</td>
<td>VA Tourism Corp, Service Districts, Assessments for Local Improvements</td>
</tr>
<tr>
<td>Continue to support existing programs and events and develop new events such as community festivals and holiday events and gatherings recognizing that these programs and events bring the community together, foster civic pride, and create a sense of unity.</td>
<td>15</td>
<td>Property Owners, Residents &amp; Stakeholders</td>
<td>VA Tourism Corp, Service Districts, Assessments for Local Improvements</td>
</tr>
</tbody>
</table>

## Commercial & Employment Areas Framework Plan

<table>
<thead>
<tr>
<th>Strategy</th>
<th>Implementation</th>
<th>Possible Funding Sources</th>
<th>Potential Funding Sources</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maintain Downtown Bristol as an exciting mixed-use environment and the cultural, social, and entertainment heart of the community.</td>
<td>Implement the recommendations of the Downtown Sub-Area Plan.</td>
<td>Bristol TN, Believe in Bristol, Business and Property Owners</td>
<td>National Endowment for the Arts: Visual Arts and Urban Design programs, Appalachian Regional Commission, Neighborhood Assistance Program, New Markets Tax Credits, Enterprise Zones, Assessments for Local Improvements, Tax Increment Financing (TIF)</td>
</tr>
<tr>
<td>Continue to use the historic Bristol Train Station to host special events, pop-up events, rotating tenants, and/or the addition of a small park or plaza.</td>
<td>Review and amend the zoning code to ensure engaging, context appropriate, for infill development.</td>
<td>Bristol TN, Believe in Bristol, Business and Property Owners</td>
<td>Add public art, including murals and sculptures, throughout Downtown to improve its unique sense of place.</td>
</tr>
<tr>
<td>Continue to host large-scale music festivals and concerts, such as Rhythm &amp; Roots or traveling acts or major bands in the Downtown area.</td>
<td>Support the development of lodging, including boutique hotels, within Downtown Bristol.</td>
<td>Bristol TN, Believe in Bristol, Business and Property Owners</td>
<td>Support the expansion of existing light industrial and industrial uses in identified transition areas as well as industry along Old Airport Road, Bonham Road, and Beacon Road.</td>
</tr>
<tr>
<td>Facilitate the redevelopment and/or expansion of underutilized areas identified on the Future Land Use Map for office, light industrial, and business park uses.</td>
<td>Implement the recommendations of the BobMonroe Boulevard Sub-Area Plan.</td>
<td>Bristol TN, Believe in Bristol, Business and Property Owners</td>
<td>Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, Tobacco Commission</td>
</tr>
<tr>
<td>Support the expansion of existing light industrial and industrial uses in identified transition areas as well as industry along Old Airport Road, Bonham Road, and Beacon Road.</td>
<td></td>
<td></td>
<td>Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, Tobacco Commission</td>
</tr>
</tbody>
</table>

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**Potential Funding Sources:**
- National Endowment for the Arts: Visual Arts and Urban Design programs
- Appalachian Regional Commission: Neighborhood Assistance Program, New Markets Tax Credits, Enterprise Zones, Assessments for Local Improvements, Tax Increment Financing (TIF)
- Primarily City staff time and resources
- Federal and State Historic Preservation Programs
- Federal and State Historic Preservation Programs
- Virginia Tourism Corp.
- UDA, VB, VA Tourism Corp.
- Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, Tobacco Commission
- Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, Tobacco Commission
- Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, Tobacco Commission
- Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, Tobacco Commission
- Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, Tobacco Commission
- Tax Increment Financing (TIF), Service Districts, Assessments for Local Improvements, CDBG Funds, Appalachian Regional Commission, Tobacco Commission
### Strategy

#### Work to enhance the local business climate to attract employment opportunities as well as diversification of the tax base.

<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>Develop an Economic Development Strategic Plan</td>
<td>1</td>
<td>Property Owners, Business Owners, EDA</td>
<td>Primarily Staff Time and Resources</td>
</tr>
<tr>
<td>Identify target sectors and industries to help focus and guide business recruitment and retention</td>
<td>1</td>
<td>Business Owners, Property Owners, EDA</td>
<td>Primarily Staff Time and Resources</td>
</tr>
<tr>
<td>Market and promote Bristol’s low cost of living, transportation infrastructure, and proactive business climate to prospective employers</td>
<td>1</td>
<td>Property Owners, Business Owners, EDA, Development Community, Real Estate Owners</td>
<td>Primarily Staff Time and Resources</td>
</tr>
<tr>
<td>Evaluate opportunities to simplify existing regulatory and permitting processes to make them more predictable, streamlined, and business-friendly</td>
<td>1</td>
<td>Property Owners, Business Owners, EDA, Development Community</td>
<td>Primarily Staff Time and Resources</td>
</tr>
<tr>
<td>Host regular meetings that can bring together city staff, officials, and members of the business community to discuss challenges, share ideas, and answer regulatory questions</td>
<td>1</td>
<td>Business Owners, EDA</td>
<td>Primarily Staff Time and Resources</td>
</tr>
</tbody>
</table>

### Bob Morrison Boulevard Sub-area Plan

1. **Transform the Bob Morrison Boulevard sub-area into a hub for innovation and advanced industries surrounded by healthy, vibrant, and pedestrian friendly commercial corridors.**

   - Encourage new industrial development along State Street, particularly underutilized surface parking.
   - Enhance buffers between proposed light industrial developments and the surrounding residential and commercial areas.
   - Provide pedestrian amenities such as paved crosswalks, sidewalk extenders, and signage. Add landscape improvements including medians and pedestrian pathways.
   - Develop the Corvette Trail into a multi-use trail with a supporting gateway creating a regional urban experience for locals and services, as well as open space, public plazas, and access to trail networks.
   - Ensure that development does not encroach on the existing floodplain and urban green infrastructure to mitigate flooding for new and existing developments.

2. **Implement improvements to make State Street a destination and a catalyst for attracting additional development and investment to the City of Bristol, Virginia.**

   - Add gateway features, landscaping, decorative signage, murals, and mosaics to define both Downtown and the Bob Morrison Boulevard sub-area.
   - Screen, expand, and improve the Beaver Creek Greenway, connecting it to a regional trail network when possible.
   - Evaluate infrastructure investments to the at-grade railroad alignment to provide buffering between pedestrians and the trains, as well as improve the visual aesthetics of the area.

### Downtown Sub-area Plan

<table>
<thead>
<tr>
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<th>Potential Partners</th>
<th>Potential Funding Sources</th>
</tr>
</thead>
<tbody>
<tr>
<td>Enhance the Scott Street district so that it continues to serve as the primary “civic campus” for the Bristol, Virginia community, and presents a vibrant, active node of office workers during daytime hours.</td>
<td>1</td>
<td>Property Owners, Development Community, Believe in Bristol</td>
<td>National Endowment for the Arts, Visual Arts and Urban Design programs, Appalachian Regional Commission, Neighborhood Assistance Program, New Markets Tax Credits, Enterprise Zones, Virginia Outdoors Fund, Recreational Trails Program, Assessments for Local Improvements, Tax Increment Financing (TIF)</td>
</tr>
<tr>
<td>Implement improvements to make State Street a destination and a catalyst for attracting additional development and investment to the City of Bristol, Virginia.</td>
<td>2</td>
<td>Property Owners, Development Community, Believe in Bristol</td>
<td>National Endowment for the Arts, Visual Arts and Urban Design programs, Appalachian Regional Commission, Neighborhood Assistance Program, New Markets Tax Credits, Enterprise Zones, Virginia Outdoors Fund, Recreational Trails Program, Assessments for Local Improvements, Tax Increment Financing (TIF)</td>
</tr>
<tr>
<td>Add gateway features, landscaping, decorative signage, murals, and mosaics to define both Downtown and the Scott Street district.</td>
<td>3</td>
<td>Property Owners, Development Community, Believe in Bristol</td>
<td>National Endowment for the Arts, Visual Arts and Urban Design programs, Appalachian Regional Commission, Neighborhood Assistance Program, New Markets Tax Credits, Enterprise Zones, Virginia Outdoors Fund, Recreational Trails Program, Assessments for Local Improvements, Tax Increment Financing (TIF)</td>
</tr>
<tr>
<td>Enhance buffers between proposed light industrial developments and the surrounding residential and commercial areas.</td>
<td>1</td>
<td>Property Owners</td>
<td>Primarily Staff Time and Resources</td>
</tr>
<tr>
<td>Enhance buffers between proposed light industrial developments and the surrounding residential and commercial areas.</td>
<td>2</td>
<td>Property Owners, Development Community, Believe in Bristol</td>
<td>Primarily Staff Time and Resources</td>
</tr>
<tr>
<td>Enhance buffers between proposed light industrial developments and the surrounding residential and commercial areas.</td>
<td>3</td>
<td>Property Owners, Development Community, Believe in Bristol</td>
<td>Primarily Staff Time and Resources</td>
</tr>
<tr>
<td>Provide pedestrian amenities such as paved crosswalks, sidewalk extenders, and signage. Add landscape improvements including medians and pedestrian pathways.</td>
<td>1</td>
<td>VDOT, Property Owners, Development Community, Believe in Bristol</td>
<td>VDOT administered programs</td>
</tr>
<tr>
<td>Develop the Corvette Trail into a multi-use trail with a supporting gateway creating a regional urban experience for locals and services, as well as open space, public plazas, and access to trail networks.</td>
<td>2</td>
<td>Property Owners, Development Community, Believe in Bristol</td>
<td>Virginia Outdoors Fund, Recreational Trails Program</td>
</tr>
<tr>
<td>Ensure that development does not encroach on the existing floodplain and urban green infrastructure to mitigate flooding for new and existing developments.</td>
<td>3</td>
<td>Property Owners, Development Community, Believe in Bristol</td>
<td>Primarily Staff Time and Resources</td>
</tr>
<tr>
<td>Define Cumberland Square as the heart of Bristol’s urban experience for locals, providing housing, lower density neighborhood retail and services, as well as open space, public plazas, and access to trail networks.</td>
<td>1</td>
<td>Development Community, Believe in Bristol</td>
<td>National Endowment for the Arts, Visual Arts and Urban Design programs, Appalachian Regional Commission, Neighborhood Assistance Program, New Markets Tax Credits, Enterprise Zones, Virginia Outdoors Fund, Recreational Trails Program, Assessments for Local Improvements, Tax Increment Financing (TIF)</td>
</tr>
</tbody>
</table>

### Implementation

- **City Staff Time and Resources**
- **State Funding**
- **Local Improvements**
- **Federal Grants**
- **Historic Tax Credits**
- **Enterprise Zones**
- **New Markets Tax Credits**
- **Virginia Outdoors Fund, Recreational Trails Program**
- **National Endowment for the Arts, Visual Arts and Urban Design programs**
- **Community, Believe in Bristol**
<table>
<thead>
<tr>
<th>#</th>
<th>Strategy</th>
<th>Recommendation Action</th>
<th>Timing</th>
<th>Potential Partners</th>
<th>Potential Funding Sources</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Ensure the safe and efficient navigation and connectivity of the City’s road network.</td>
<td>Plan and work cooperatively with the Commonwealth of Virginia, Washington County, Bristol, TN and Bristol MPO on improvements to Bristol’s roadways, balancing regional priorities with local objectives.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Budget for on-going maintenance and repairs of City owned streets and bridges as part of a comprehensive Capital Improvement Plan.</td>
<td>VDOT, Common-wealth of Virginia, Washington County, Bristol, TN, Bristol MPO.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Delegate, and refine with appropriate infrastructure, Martin Luther King Jr. Boulevard as the connecting link to Downtown from Lake highway and The Falls.</td>
<td>Property Owners, Business Owners. VDOT.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Upgrade Lee Highway infrastructure to provide additional traffic capacity associated with The Falls and adjacent redevelopment areas.</td>
<td>Property Owners, Business Owners. VDOT.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Implement the recommendations within the City’s Trail Development Plan and ensure that the provision of trail services are accessible to all population groups within the City of Bristol, VA.</td>
<td>VDOT, BTV, BTVT.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Proactively lobby for extension of Amtrak passenger rail service to Bristol.</td>
<td>Amtrak, VDOT.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Establish a well-connected network of sidewalks, pathways, and trails that increase the safety and desirability of walking and biking.</td>
<td>Norfolk Southern, and VDOT to ensure rail crossings are safe, properly maintained, or improved whenever necessary.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Require sidewalks in all new developments along key corridors, in Downtown, within large planned developments, and subdivisions.</td>
<td>Development Community, Property Owners. VDOT.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Establish a long-term connectivity program that identifies needed sidewalks and trails, and prioritizes projects based on prospective impacts such as safety, ease of completion, cost, and benefit to residents.</td>
<td>Development Community, Property Owners. VDOT.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Utilize existing waterways or open space corridors to establish dedicated greenways connected with recreational trails.</td>
<td>Development Community, Property Owners. VDOT.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Ensure Bristol’s residents have equitable access to city parks and open space, expanding the park network, where necessary.</td>
<td>Develop a Parks and Recreation Master Plan that can establish a vision for the park’s system, assess quality of existing facilities, forecast park needs over the course of the next ten years, prioritize expansions, and identify needed site improvements.</td>
<td></td>
<td>Virginia Department of Conservation and Recreation, Property Owners, Residents Development Community, Stakeholders.</td>
<td>Virginia Outdoors Fund, Recreational Trails Program, UDA Grants. Access to Appalachian Regional Commission.</td>
</tr>
<tr>
<td>2</td>
<td>Provide a network of pedestrian connections between neighborhoods, parks, and recreational destinations.</td>
<td>In conjunction with Transportation improvements, establish a long-term connectivity program that identifies needed sidewalks and trails, and prioritizes projects based on prospective impacts such as safety, ease of completion, cost, and benefit to residents.</td>
<td></td>
<td>Property Owners, Residents. VDOT.</td>
<td>Virginia Outdoors Fund, Recreational Trails Program, UDA Grants. Access to Appalachian Regional Commission.</td>
</tr>
<tr>
<td>1</td>
<td>Provide for and support the provision of, community facilities and services that strengthen the quality of life and public health and safety.</td>
<td>Conduct a comprehensive needs assessment for all City buildings, equipment, vehicles, facilities, and properties.</td>
<td></td>
<td>Property Owners, Residents. VDOT.</td>
<td>Virginia Outdoors Fund, Recreational Trails Program, UDA Grants. Access to Appalachian Regional Commission.</td>
</tr>
<tr>
<td>2</td>
<td>Align all new development with infrastructure providers to ensure adequate capacity.</td>
<td>Coordinate with utility and service providers such as BTV to establish an inventory and assessment of local infrastructure capacity with regular updates to maintain a clear understanding of infrastructure needs in Bristol.</td>
<td></td>
<td>Property Owners, Residents. VDOT.</td>
<td>Virginia Outdoors Fund, Recreational Trails Program, UDA Grants. Access to Appalachian Regional Commission.</td>
</tr>
</tbody>
</table>