

Community Agenda for the 2028 Comprehensive Plan

Columbus Consolidated Government

October 2008









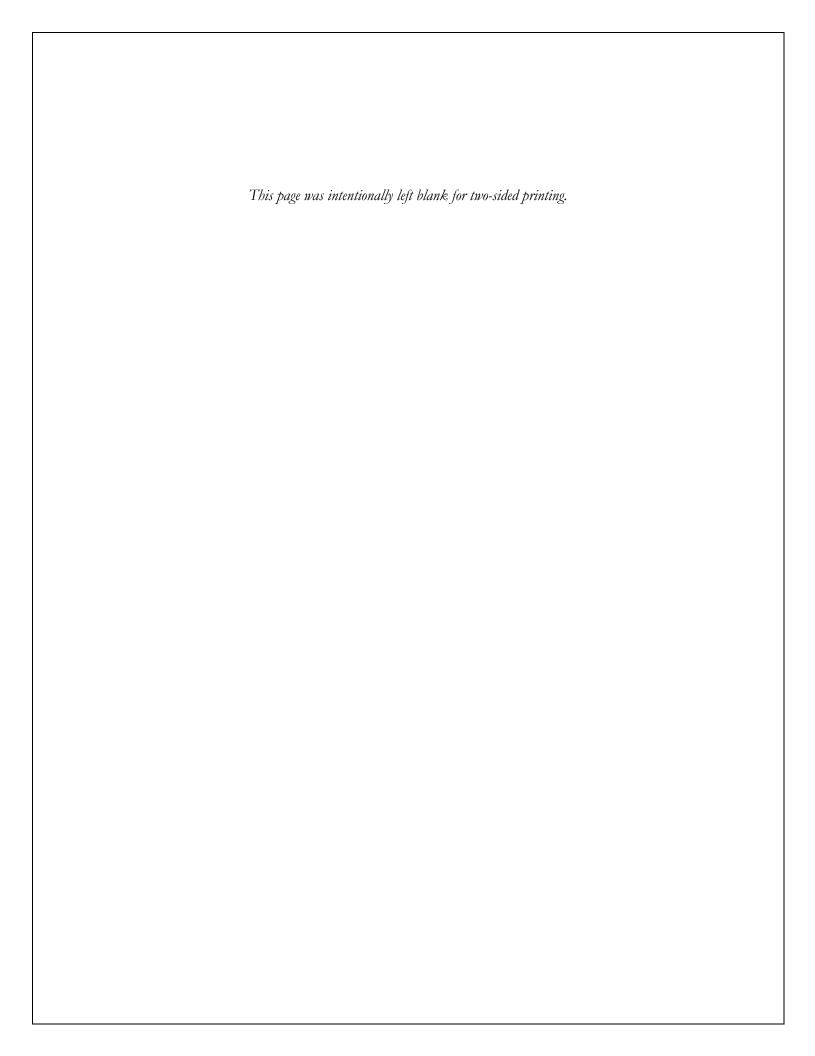


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Executive Summary

In recent decades Columbus has experienced a relatively slow, steady rate of growth while facing increasing challenges such as limited City revenues and accelerating levels of surburban sprawl. However, new population and economic growth tied to Fort Benning expansion and local and regional business development have provided Columbus the chance to change the direction of the tide. This Comprehensive Plan draws on renewed inspiration from public input to take a forward-thinking and innovative approach in planning for the future. The Community Agenda is the third and final component of the Comprehensive Plan that provides the 20-year road map for the City's future. The chapters that follow meet the guidelines of the state's local planning requirements (*Chapter 1*) while innovatively organizing the City's planning approach around six goal areas unique to Columbus: 1) community revitalization, 2) quality community infrastructure, 3) balanced transportation, 4) preserving and enhancing the natural environment, 5) managing impacts of growth, and 6) regional coordination and local partnerships. These six goals form the strategic framework for the community's vision portrayed in this document. The approach to implementing this vision is documented in the chapters that follow and builds on the principles outlined below.

Seize the Moment. Columbus has a once-in-adecade opportunity because of the new growth coming its way via Fort Benning, Aflac, and Kia. In the recent past, growth trends have been very flat, but now there is a pronounced upsurge. This gives Columbus the opportunity to do things that the City might have been putting off, waiting for better times. While the new growth is a challenge, it is important that Columbus seize the day to both re-define and re-position itself for the future. *Chapter 3* highlights the key issues and opportunities that must be tackled comprehensively to achieve the community vision. The implementation program (*Chapter 4*) lays out a plan for addressing each of these challenges.

Community Vision

The City of Columbus will continue to be a unified city in which all work together to achieve common goals and in which individuality and diversity are embraced and respected. It will be a regional center of commerce and culture; a city in which the commitment to growth and economic development is matched by the commitment to the highest quality of life for all citizens.



Creative initiatives like the Riverwalk can help spur further investment in in-town neighborhoods.

Revitalize in Order to Minimize

Sprawl. Energy prices are high; fiscal pressures are great; in-town neighborhoods are asking for revitalization; and the panhandle wants to preserve its greenspace and limit growth. All these forces provide the impetus for the City to do the following: direct growth back to the in-town neighborhoods; be more efficient with its transportation system and public service costs; and focus public improvements on in-town neighborhoods rather than in the outlying areas where it would only encourage more sprawl. Revitalization is the "Big Idea" that will shape the rest of the Community Agenda.

Strengthen Our Role in the Region. The surrounding counties are growing faster than the City of Columbus. These changes put more stress, not less, on the city that lies at the center of this two-state region. In addition to the stress from dealing with demands of its own residents and accommodating growth of Fort Benning, Columbus will be called on to provide many more services on behalf of the expanding region that it supports. This will require more proactive efforts by the City to coordinate regional decision-making and to keep growth and infrastructure balanced and focused. Columbus must continue to define itself by strengthening its infrastructure, fostering well-designed activity centers, and promoting its regional attractions and unique history. It must also solicit – and receive – support and cooperation from the surrounding jurisdictions and variety of public agencies and private organizations within the region. The Future Land Use Plan (*Chapter 2.3*) defines the community's existing assets and potential new concepts for the future of Columbus that, if pursued strategically, will strengthen the city's diverse neighborhoods and provide a unified approach to regional leadership. These approaches require the combination of regional collaboration and public-private partnerships.

Make the Big Decisions Wisely. The big decisions will provide the necessary tools and incentives for successful revitalization and find sources of finance for future public improvements and services – public safety, transportation, recreation, and schools. Currently the City's financial capacity to improve these services is constrained. New revenue sources will be needed and new priorities must be set in order to efficiently manage the impacts of growth. The Fiscal Impact Study that is being conducted in tandem with the Comprehensive Plan should provide the City with a critical analysis of existing revenue sources and other potential ways to raise city revenues to help pursue the goals of this Community Agenda.



Continued citizen trust and involvement are essential to achieving the goals and strategies outlined in the Community Agenda.

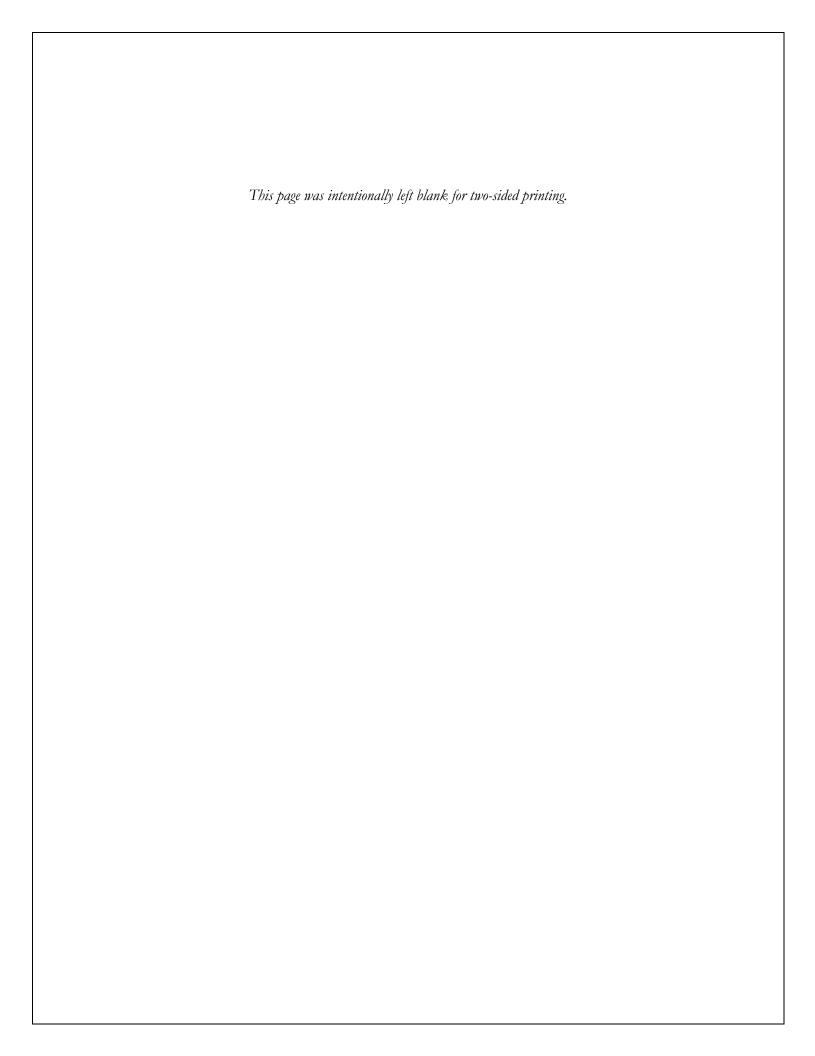
Citizen Trust and Involvement is Crucial.

Through the process of forging this Comprehensive Plan, the City has undertaken one of the biggest public involvement efforts in its history. (See Appendix A: Public Involvement). Now the City's leadership must build on this public momentum. It can build renewed citizen trust and energy by identifying and empowering champions of the Comprehensive Plan. These champions should be put out front to engage public support for wisely making the big decisions about public finance and public priorities, and moving ahead with the big idea of revitalization instead of sprawl. Public engagement, education, and outreach — as much as money — are the most critical elements of carrying out each step of the implementation program for this Plan (Chapter 4).

This Community Agenda represents a collaborative effort of City staff, elected officials, regional and local leaders, residents, neighbors, and a myriad of other community partners with a stake in Columbus's future. This blueprint for the future reflects how an array of community stakeholders came together to form a practical and implementable plan that is at once both cognizant of lessons of the past and mindful of the opportunities that lie ahead.

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The Community Agenda outlines the community's vision for the future through descriptive text and maps and provides a plan to implement that vision. This document is based on the findings of the Community Assessment, completed earlier in the planning process, and input gathered from multiple public involvement channels.

► Chapter 1: Introduction

1.1 Community Agenda Overview

Purpose

The Community Agenda is the third and most important part of the Columbus Comprehensive Plan. The other two written components of the Comprehensive Plan, completed early on in the planning process, are the Community Assessment and Community Participation Program. The Community Assessment is a comprehensive analysis of past trends and existing conditions and is the factual and conceptual basis on which the rest of the plan is built. The Community Participation Program outlines how the community will be engaged in the development of the Community Agenda.

This Community Agenda outlines the community's vision for the future through descriptive text and maps and provides a plan to implement that vision. This document is based on the findings of the Community Assessment and input gathered from multiple public involvement channels. The Citizens Stakeholder Committee and Technical Review Committee, established to help guide the development of this Plan, played an important role in assuring that the resulting implementation program reflects both the public's will and the City's capacity. The complete Comprehensive Plan, including the Community Assessment, Community Participation Program, and Community Agenda, is not only a mandated requirement of local governments but is also a critical road map for the future.



Multiple tools were used to generate the community's vision for the future.

Goals

The goals of this plan are two-fold:

- 1. To create local excitement about Columbus's future, engaging community members and encouraging them to help move the Plan forward.
- 2. To provide Columbus leaders with a "concise, user-friendly" document that is applicable to the day-to-day decisions of the City.



The Community Agenda includes the Future Policy Map, which has been developed in conjunction with public involvement.



The Plan will be used by the Columbus Consolidated Government to guide future development through zoning and capital investment.

Scope

This document was prepared following the Rules of the Georgia Department of Community Affairs (DCA), Chapter 110-12-1-.05, Standards and Procedures for Local Comprehensive Planning, "Local Planning Requirements," effective May 1, 2005. It includes the three basic requirements for a Community Agenda:

- 1. A Community Vision that is comprised of a vision statement, Future Policy Map, and Future Land Use Map;
- 2. A list of the Issues and Opportunities that the community intends to address over the next 20 years (see *Chapter 3*); and
- 3. An implementation program for achieving that vision the heart of which is a Short Term Work Program, which identifies specific actions the community will take over the next five years.

This document also includes some background information that is not required of a Community Agenda, but does describe the context within which the community is planning for its future. The section entitled "Context of Change" (*Chapter 1.2*) provides a high-level overview of the demographic trends and other environmental factors that will influence the community's future, and the section entitled "Working with the Public to Form the Vision" (*Chapter 2.3*) summarizes the public involvement effort that was undertaken to craft the community vision statement and the Future Policy Map.

Implementation and Coordination of the Plan

Columbus Consolidated Government staff, the Mayor, City Council, and local community leaders should use this Community Agenda, or Plan, in three ways. First, the Future Policy Map and Future Land Use Map should be referenced in making rezoning and capital investment decisions. These maps provide a representation of the community's vision and indicate character areas where various types of land uses should be permitted. They take into consideration the land use patterns illustrated in the City's Existing Land Use Map, the current zoning map, topographic characteristics, natural resource sensitivity, the availability of existing and proposed infrastructure, and the needs of anticipated population and employment growth.

Second, the Plan provides policies that will help guide day-to-day decisions. These policies are a reflection of community values and are in keeping with the basic goals of the Plan. They, too, will be used as guidelines in the analysis of rezoning decisions.

Third, the Plan includes an Implementation Plan that will help direct public investment and private initiative. Plan implementation is

carried out through the application of regulations such as zoning and development codes and through projects and programs outlined in the Short Term Work Program. This plan outlines recommended changes in land use regulations and codes to be consistent with the community's vision; and, after plan adoption, it will be up to City staff and the City Council to consider these code changes and revise if necessary.

It should be noted that a Comprehensive Plan is a living document. In accordance with the DCA Local Planning Requirements, it should be updated regularly to reflect changing conditions and shifts in public policy.

The development of the Comprehensive Plan was a very inclusive process, bringing together City staff and officials, community leaders and stakeholders, and citizens. The Plan's successful implementation will also require a collaborative effort. As is reflected through the implementation program, a combined effort of multiple local and regional leaders and partners are needed to move implementation strategies forward. These efforts, backed by a community-led oversight group (see discussion of Columbus Champions, *Chapter 2.2*), will help ensure that Columbus tackles the challenges and grasps the opportunities that it will encounter in the years to come.



The Community Agenda provides a vision to guide Columbus into the future.

	Community Agenda October 2008	
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6		Community Agenda Overview

This section is intended to briefly review key existing factors and projected drivers of change that will help or hinder Columbus as it moves forward. These factors are the basis from which the Community Agenda was developed and should continue to be considered and reevaluated by the City over time.

1.2 Context of Change

Introduction

The first element of the Comprehensive Plan, the Community Assessment, provides great detail on Columbus's existing conditions, past trends, and projected growth. This initial analysis from the Community Assessment provides the framework for the City's Context of Change – the starting point from which Columbus advances into the future and plans for the 20 years ahead.

This section is intended to briefly review key existing factors and projected drivers of change that will help or hinder Columbus as it moves forward. These factors are the basis from which the Community Agenda was developed and should continue to be considered and reevaluated by the City over time. Community members were asked to consider these factors as they envisioned Columbus's future, and these factors were also taken into account by comprehensive planning staff in the development of the strategies and policies for this Plan.



It is also important to recognize that some of the challenges that Columbus faces are unique to the 21st century, including increasing environmental concerns, the tightening of state and federal budgets, continuing internationalization of the economy, and increasing technological advances. These national and international trends and anticipated changes largely influence the possibilities and the challenges that the City and community members will face in the years to come. Local decisions relevant to population, the economy, and land use must take into account these larger environmental circumstances as well as those local factors discussed here within.

Columbus serves as a regional hub for the Chattahoochee Valley.



The rich heritage of Columbus helps to make the city a cultural and economic center.



Fort Benning comprises a major portion of Columbus and is a major contributor to the local economy.

Regional Influence

One of the most important factors that continues to shape Columbus is its regional influence. The City of Columbus is the urban core city for the metropolitan area that includes Chattahoochee County, Harris County, and Marion County, Georgia and Russell County, Alabama. The City of Columbus currently accounts for a little over 70 percent of the metro area jobs and almost 80 percent of private sector jobs. Columbus also contributes greatly to regional entertainment and recreational offerings as well as the area's heritage preservation. The city is home to the Civic Center, RiverCenter for the Arts, Oxbow Meadows, the Columbus Museum, the Riverwalk, and several other regional attractions.

The daytime and nighttime population of Columbus fluctuates in Columbus's favor. According to the U.S. Census Bureau, Columbus experienced a 9.9 percent increase in daytime population in 2000, resulting in a 1.22 to 1 employment to residence ratio. The fact that 86.5 percent of Columbus's workers also reside in Columbus supports this statistic. In comparison, Phenix City, Alabama, has a 6 percent decrease in daytime population, with only 28.5 percent of its residents working in the city.

Fort Benning (BRAC)

Fort Benning, accounting for well over a third of Muscogee County's land, has an important impact on Columbus, influencing transportation and housing demand and also affecting the City's land use decisions near the base. Fort Benning also plays a very important role in fueling the local economy and solidifying the area's regional significance.

The fact that Fort Benning will experience major growth due to Base Realignment and Closure (BRAC) is of notable significance. BRAC is anticipated to bring approximately 5,000 new military jobs and another 8,800 new students to Fort Benning between 2010 and 2011, with some of that growth already occurring. Many new Fort Benning personnel will be housed off-base. Columbus is expected to receive 60 percent of that increase in population. New demands will be placed on local roads, the local school system, and a myriad of other services and facilities. This growth will also lead to the creation of both direct and indirect civil jobs. Fort Benning serves as a critical economic engine for Columbus, and Columbus serves as important service center for the Fort's population.

The City must continue to be cognizant of the impacts that its land use policies have on the base, ensuring that its decisions do not inhibit base activity nor lead to incompatible land uses. Regional

planning efforts, including the Joint Land Use Study and Regional Growth Management Plan, have already begun setting the framework for continuing and expanding initiatives to address on-going impacts of Fort Benning growth.

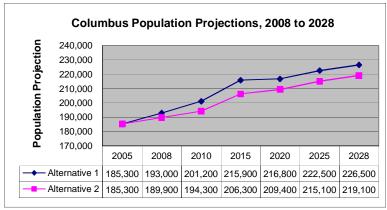
Population and Housing

Columbus's population was estimated at approximately 189,000 in 2007 and is projected to grow to between 219,100 and 226,500 by 2028 (Figure 1.1). This represents an increase of approximately 30,000 to 37,500 people. These projections are based on two growth alternatives that were developed to account for potential variances in population growth.¹

Columbus's population has historically ebbed and flowed as a result of activities at Fort Benning. As deployments occur, Fort Benning operations and the local economy are affected. As of late, the city has also been challenged by two additional population trends: (1) increasing suburbanization of the metro area and (2) a steady net outflow of individuals, particularly young professionals, to other areas, especially Atlanta.

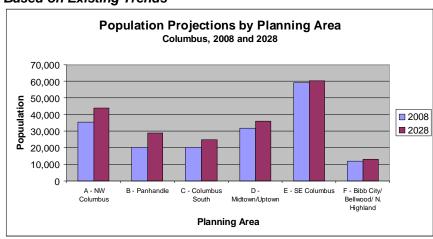
These population projections were also distributed across planning areas – six areas developed at the onset of the planning process to help demonstrate inter-city demographic patterns and facilitate initial public meetings. Past trends indicate that the majority of new growth will occur in outlying areas of the city (**Figure 1.2**). These areas are primarily located in northwest Columbus and in the Panhandle region. *Please see* Map 1 to see the geographic boundaries of each planning area.

Figure 1.1: Population Projections, City of Columbus



Source: Columbus State University, Turner College of Business, November 2007.

Figure 1.2: Population Projections by Planning Area, Based on Existing Trends



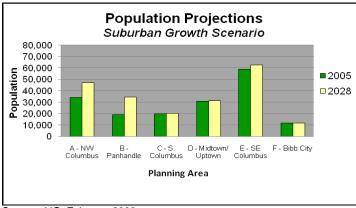
Source: Columbus State University, Turner College of Business, November 2007.

¹ Please see the Chapter 2 the Technical Addendum to the Community Assessment of the Comprehensive Plan for more information for more information on this data.

Housing Projections

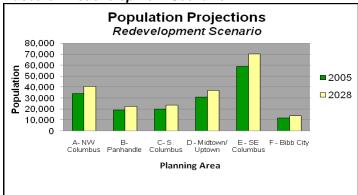
Columbus is projected to have a demand for approximately 97,900 housing units in 2028.² This figure is based on Alternative 2 population projections, a steady vacancy rate of 7.6 percent, and a decreasing average household size, which is expected to decrease to 2.3 persons per household by 2028. The difference between the estimated number of units in 2005 and the projected demand for housing in 2028 – representing the number of new units that will need to be constructed – is almost 17,000 housing units. The ability of Columbus to meet this projected need is largely a function of consumer preferences and housing options that the market supplies throughout the Columbus region.

Figure 1.3: Population Projections by Planning Area, Based on Suburban Growth Scenario



Source: JJG, February 2008.

Figure 1.4: Population Projections by Planning Area, Based on Redevelopment Scenario



Source: JJG, February 2008.

Growth Scenarios

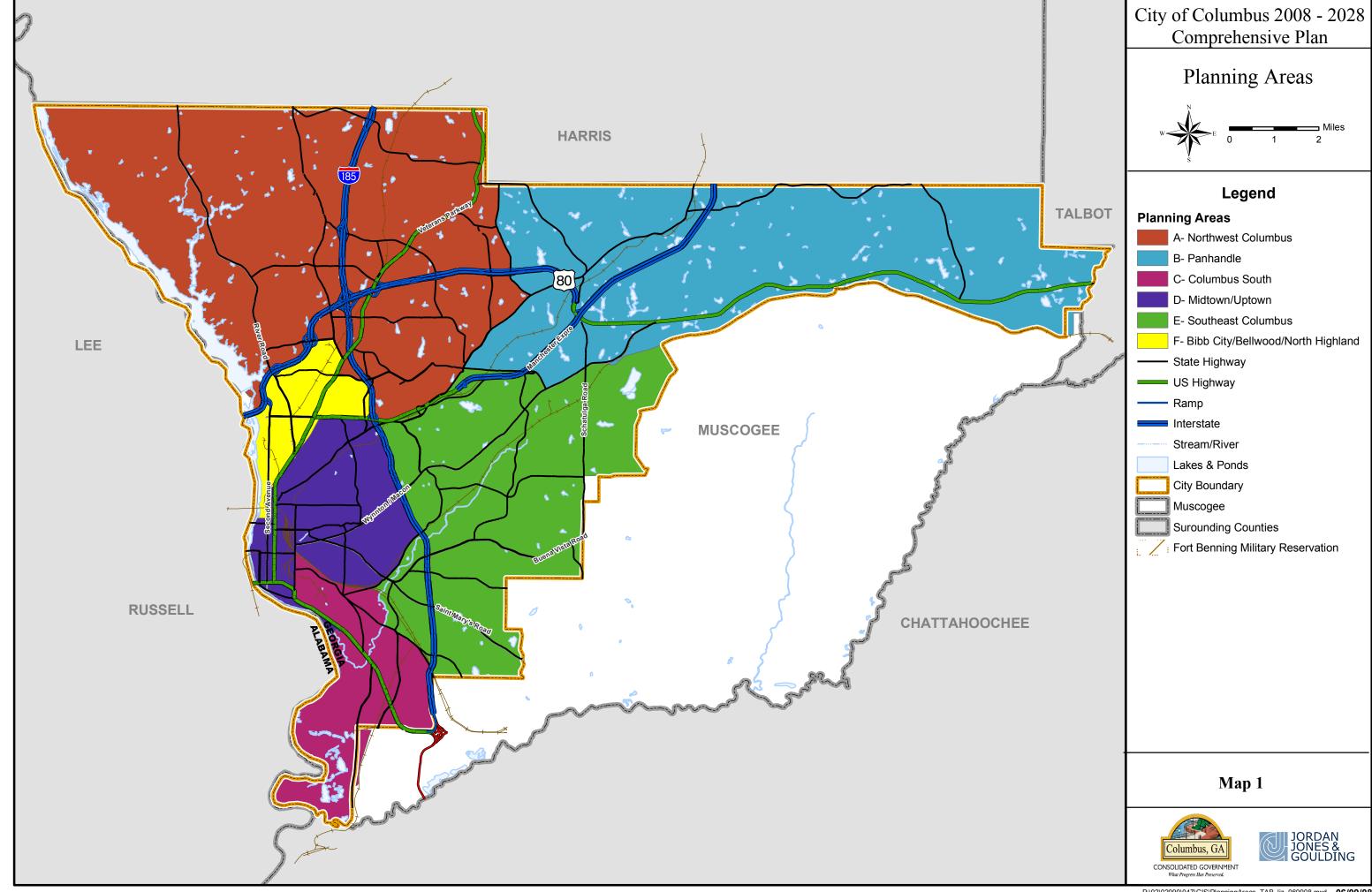
The distribution of new population and housing across the six Planning Areas of Columbus is an important issue that influences the need for land use change and public facilities. The spatial distribution of growth also influences the cost of public services in the long run.

In order to discuss the relevance of where growth occurs throughout Columbus, two scenarios were posed. In the first, Suburban Growth Scenario (see **Figure 1.3**), it was assumed that growth would continue to follow the availability of vacant land into outlying areas of the city. In this case, over 80 percent of the new housing in Columbus would likely occur in the two Planning Areas that are the most remote from the central business district – Northwest Columbus and the Panhandle.

In Scenario Two (**Figure 1.4**), it was assumed that the City would strongly encourage revitalization of in-town neighborhoods through rezoning actions, public improvements, and financial support for redevelopment activities. Scenario Two assumed that the Panhandle

and Northwest Columbus would receive 30 percent of new growth while the bulk of the new growth (70 percent) would occur through infill and redevelopment of land in Southeast Columbus, Midtown, Bibb City, and South Columbus. (Discussion continues on page 13.)

² Please see Chapter 4 of the Technical Addendum to the Community Assessment of the Comprehensive Plan for more information. Projection based on 2007 calculations by JJG.



	Community Agenda October 2008	
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12		Context of Change

Following this redevelopment strategy would likely result in higher density development that could preserve more than 3,000 acres of undeveloped land in the Panhandle and Northwest Columbus where the terrain and soils are less favorable to development.³ It would also result in a smaller "footprint" of growth and lessen the cost of extending public facilities and services. This issue is being further refined in a parallel fiscal impact study for the City of Columbus.

Employment Change

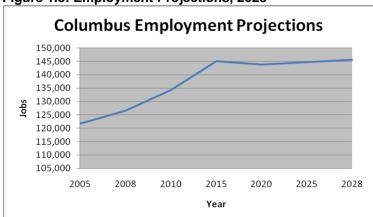
Columbus's employment level is expected to grow by over 22,000 jobs to reach approximately 145,700 jobs by 2028, with a general flattening of job growth beginning in 2015 (**Figure 1.5**). Anticipated growth is tied to several recent developments, including Fort Benning growth, Aflac expansion, and the installation of the new Kia plant and ancillary business development. The growth of Fort Benning, Aflac, and Kia will lead to new direct and induced job opportunities (**Figure 1.6**). These employment numbers will fluctuate as new businesses decide to locate and expand in Columbus and nearby communities.

Columbus has multiple agencies collaborating on economic development initiatives, including the Valley Partnership Joint Development Authority, Greater Columbus Chamber of Commerce, MidTown Inc., Columbus South Inc., UPtown Inc, and state partners. These efforts, in association with greater market forces, will impact the economic growth that Columbus experiences in the future.

Columbus will have to increasingly compete with the growing capacity of neighboring communities to support and attract new employers. Recent trends indicate that

certain job sectors, particularly professional/technical services, financial/real estate services, wholesale/retail trade, and manufacturing are following the migration of people and vacant land in suburban and outlying areas outside of Columbus. These trends have important implications for the City's economic development efforts.

Figure 1.5: Employment Projections, 2028



Source: Columbus State University, Turner College of Business, November 2007; Assume all Fort Benning & Aflac jobs located in Columbus; however, population-sensitive jobs are based only on resident population. Efficiency gains in some sectors.

Figure 1.6: Summary Employment Impact from Known Expansions, Columbus, 2010-2016 Timeframe

Source	Direct	Induced	TOTAL
Fort Benning Additions + Induced Jobs			
from Student/Construction Worker			
Spending *	6,109 **	2,816	8,925
Aflac	1,360	1,329	2,689
Kia - Commuters	200	196	396
Total	7,669	4,341	12,010

Source: Columbus State University, Turner College of Business, November 2007 calculations, using RIMS II multipliers

Context of Change

-

^{*}Construction spending is estimated to be \$292 billion.

^{** 6,109} jobs are yet to come of the original total of 8,680 jobs.

³ Please see June 24th Technical Memo for the Comprehensive Plan created by JJG for more information.

Factors Affecting Development and Redevelopment

- Noise contours from Fort Benning, affecting the development potential of large portions of the Panhandle area and some areas of Southeast Columbus (see Future Policy Map, Chapter 2.3);
- Existing availability of sewer and water in the northern portion of the city;
- Land use decisions of abutting counties;
- Existing land regulations and incentives encouraging or discouraging redevelopment or greenfield development;
- Existing infill sites those that are connected to the city's infrastructure system but are not being fully utilized;
- Environmental limitations, including wetlands, protected watershed areas, 100-year floodplain, and groundwater recharge areas, all of which are critical contributors to the area's ecological sustainability;
- Standing Boy Creek State
 Park in Northwest Columbus,
 which encourages
 development of limited
 environmental impact;
- Historic resource protection;
- · Preferences of the market;
- High cost of land in-town compared with land cost in outlying areas of the Columbus; and
- Difficulty of working with infill parcels because of lot configurations and compatibility problems with abutting property.

City's Growth and Redevelopment Potential

A land use analysis based on existing conditions in February 2007 found that approximately 35.8 percent of land within Columbus remains undeveloped, vacant or developed in the sparsely populated form of estate residential (**Figure 1.7**). This available, potentially developable land has the capacity to accommodate development of outlying areas of Columbus. If pursued, this development strategy could put rural attributes of these sparsely populated areas of the Columbus at risk while also creating several new service and infrastructure costs for the City.

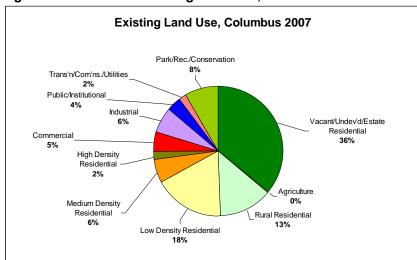


Figure 1.7: Columbus Existing Land Use, 2007

Source: JJG, 2007.

The land use analysis also shows that Columbus has the capacity to accommodate a large share of new growth through redevelopment and revitalization. Several in-town areas of Columbus, many in need of redevelopment or revitalization, are well poised to accommodate infill development and density increases. In many cases, these reinvestment areas may be more cost effective than their undeveloped counterparts in accommodating new growth. This cost advantage is in part due to infrastructure and services that already exist in these reinvestment areas. Several environmental factors, many of which are listed to the left, affect Columbus's growth and redevelopment potential. These factors are taken into account by (1) the City in the creation of its development decisions and (2) private developers and businesses in their development and growth decisions.

⁴ For more information, please see the Fiscal Impact Analysis by TischlerBise, which is being completed in association with this Plan.

Summary

Several factors will influence Columbus as it moves forward. The most recognized influence is BRAC-related growth at Fort Benning, and its anticipated impact on Columbus. Notable population and employment growth can be predicted based on Columbus receiving a majority of population growth from Fort Benning and other changes in the regional economy, including the expansion of Aflac and the construction of the Kia plant in West Point, Georgia. Other factors, such as the city's existing land use and regional pull (museums, shopping, entertainment events, etc.), will influence the residential decisions of new and existing citizens in the Columbus metro area.

The way in which Columbus grows and changes over the planning period largely depends on the decisions and priorities that the community and the City lay out in this Plan. As Columbus moves forward, the City has the ability to continue along with existing trends or to tilt the scale in a different direction and focus a greater percentage of its efforts on revitalization and infill development. The following section, *Chapter 2* of the Community Agenda, describes the vision that will guide such decisions as the City moves forward.

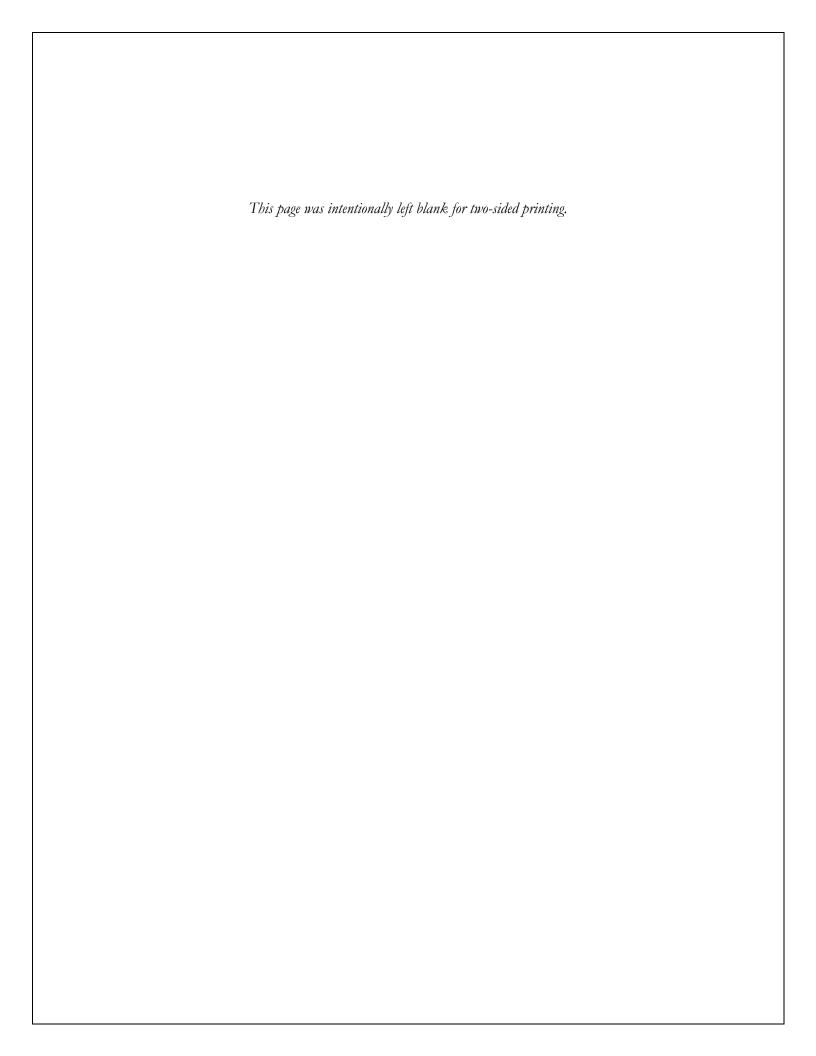


Children enjoy the natural beauty of Oxbow Meadows, a regional attraction in Columbus.

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	Context of Change
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Chapter 2: Community Vision

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The City of Columbus will continue to be a unified city in which all work together to achieve common goals and in which individuality and diversity are embraced and respected. It will be a regional center of commerce and culture; a city in which the commitment to growth and economic development is matched by the commitment to the highest quality of life for all citizens.

► Chapter 2: Community Vision

This Comprehensive Plan reflects a collaborative effort between the Columbus Consolidated Government and its citizens. The Community Vision, outlined in this section, is a manifestation of the community's hopes and dreams for the future. This information was captured during an in-depth community involvement campaign carried out during the Comprehensive Planning period.

The Community Vision provides a written and visual reflection of the community's desires for the future and is presented in the format of three key elements:

- 2.1 Community Vision Statement
- 2.2 Working with the Public to Form the Vision
- 2.3 Future Land Use (including the Future Development Map, its Defining Narrative, and Future Land Use Map)

The state's comprehensive planning requirements stipulate that the Community Agenda be "developed through a very public process of involving community leaders and stakeholders in making key decisions about the future of the community." The content under "Working with the Public" (*included on the next few pages*) is designed to show how the community involvement process led to a community vision that reflects both the ambitions of community members and the City's knowledge of local conditions. This vision is laid out in the Future Land Use Plan and is reflected in the Community Vision Statement.



Community members identify areas of Columbus with unique potential.

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20 Community Vision Statement & Working with the Public	

2.1 Community Vision Statement

The community vision statement for Columbus originates from the City's Strategic Plan and echoes the community's will, expressed during the community involvement process. It is paramount to the strategies and policies outlined in this Plan. The day-to-day decisions of the City over the next 20 years should meet the core ideals of this statement.

COMMUNITY VISION STATEMENT

The City of Columbus will continue to be a unified city in which all work together to achieve common goals and in which individuality and diversity are embraced and respected. It will be a regional center of commerce and culture; a city in which the commitment to growth and economic development is matched by the commitment to the highest quality of life for all citizens.

2.2 Working with the Public to Form the Vision

The City of Columbus worked diligently to involve the public in visualizing and critically thinking about Columbus's future. This conversation extended from basic visioning discussions to raising tough questions, including topics such as fiscal impacts of growth, consequences of a revitalization-focused land use approach, and adequate provision of community facilities. A multifaceted and well-communicated community involvement program guided these efforts.¹

An important component of this program was the Community Visioning Survey, which served as a key opportunity for those that could not attend a public meeting. The survey posed multiple citywide and neighborhood level questions related to the needs and priorities of community members. For a summary of the Visioning Survey, please see Appendix A5.

Role of Community Leaders

Several community stakeholders and leaders, led by the two committees outlined in **Figure 2.1**, played a key role in moving the development of the Comprehensive Plan forward. These groups played an important role in assuring that the Plan is practical and implementable. The workflow of the public involvement process allowed committee members to flesh out the key issues and opportunities from those uncovered through the development of the



Members of the citizen's stakeholder and technical committee discuss community services moving forward.



Community members vote on key policy issues using keypad voting devices.

¹ The community involvement program was guided by the Community Participation Program, a state requirement of the Comprehensive Plan. It was approved by the Georgia Department of Community Affairs (DCA) in December 2007.

Community Assessment or introduced by the public throughout the visioning process.

Figure 2.1: Committees Directly Involved in the Comprehensive Plan

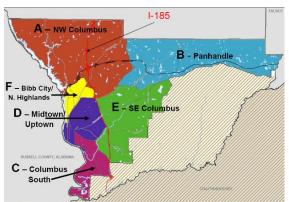
Technical Review Committee	Citizens Stakeholder Committee
This committee consisted of City	Committee members represented a
department heads and leaders.	cross-section of the Columbus
Members met regularly with project	community. This committee met on a
staff to help identify appropriate	quarterly basis to provide input on
strategies and potential conflicts with	critical issues and to be briefed on the
the Plan based upon their day-to-day	Plan's progress.
work.	

^{*}Please see the Summary of Community Participation Activities for lists of all Technical Review Committee and Citizen's Stakeholder Committee members.

During the visioning process, the idea to establish an additional citizens' committee (referred to as Columbus Champions in this document) dedicated to Plan implementation arose. Volunteer committee members would work with other community members to help make sure the recommendations of the Plan are implemented. Chapter 4 of this document recommends that this committee be established upon Plan completion with the potential to merge the committee with other community led groups working on related endeavors.

Identifying Important Topics

Stakeholder interviews were also conducted with a broad cross-section of community leaders to gain their perspective on the top issues and opportunities facing Columbus. These interviews were held after the development of the Community Assessment and, therefore, expanded upon data gathered in the Community Assessment. This information played an important role in the discussion topics for the visioning workshops, the strategic framework workshop, and the Community Visioning Survey.²



Columbus's Six Planning Areas - Established for the 2028 Comprehensive Plan Update

Transformation of Community Input into a Community Vision

The City provided several opportunities for the general public to help shape the City's vision for the future. To initiate this process, CCG held several visioning workshops throughout the City to begin discussing core topics. These topics included coordination with Fort Benning, public safety, protection of natural and cultural resources, transportation needs, and financing of capital investments, as well as others introduced by attendees. These meetings were held in the six planning areas identified for the Comprehensive Plan.

² Please see the Appendix for a summary of the Community Visioning Survey.

Mapping, keypad voting, and small group discussions revealed key vision themes across the City. Please see the Appendix for summaries of the Visioning Workshops. Discussions from these visioning workshops as well as the Community Visioning Questionnaire reflected strong support for a revitalization-focused land use plan. Controlling growth, redeveloping underused property, and reinvesting in older areas of the City were the clear priorities of the Columbus community. Community members in all parts of the city also identified the need for citywide collaboration to ensure a healthy Columbus moving forward. Ultimately the emerging land use vision for each planning area was evaluated and aggregated with visions from other planning areas to begin to form a city-wide land use vision, reflected in a preliminary Future Development Map.

The two-part Strategic Framework Workshop was cultivated from this base input along with data collected from the Community Visioning Survey. One purpose of the Strategic Framework Workshop was to solidify the city-wide vision for the future. The two-part workshop gathered additional information on the community's overall perspective on key community service and facility needs, transportation and transit priorities, and the characteristics of community revitalization as well as the preliminary Future Development Map. *Please see the Appendix for summaries of the Strategic Framework Workshop*.

Critical themes emerging from the two-part workshop included the following:

- The City has the opportunity to reap many benefits from promoting revitalization of its in-town neighborhoods;
- The City and the Muscogee County School District must plan together to ensure that school facilities and resources are allocated to areas where growth will occur;
- The Future Development Map should foster city-wide unity by linking together neighborhoods;
- Fiscal strategies must be pursued carefully to secure the City's financial sustainability;
- Improvement of all components of the city's multi-modal transportation network should be pursued with greater attention to pedestrian, bicycle, and transit facilities; and
- Community facilities and services should be strategically located to more equitably accommodate the population.

The community's vision for Columbus is one of both change and preservation and one of both stability and innovation. Columbus has many attributes that it strives to preserve and many others that it strives to change or improve. As one community participant noted, "a shift in thinking must occur."



Meeting attendees used an aerial map of the Panhandle region to identify related land use concerns.



Citizen's stakeholder and technical committee members discuss concerns over the potential future land use approach.

The Future Land Use Plan, depicted in maps, images and defining narrative on the following pages, demonstrates this vision for the future and reflects the culmination of views presented from all public involvement channels. The Future Land Use Plan was refined by City staff, officials, and project committees based on professional expertise and institutional knowledge.

Please see the Appendix for summaries of all major community involvement events held in conjunction with this plan, including Visioning Workshops, the Community Visioning Survey, the Strategic Framework Workshop, and Open Houses. Please see the Community Participation Program for other details on how the community was engaged in the City's Comprehensive Planning efforts.

The Future Land Use Plan will play a vital role in guiding future development and public improvement decisions by the City's leadership. The Future Land Use Plan includes both a Future Policy Map and a parcel-level Future Land Use Map. These maps, along with the associated policies and implementation strategies, will reflect the new vision for 2028 while providing stronger tools for implementing on-going planning efforts in the City.

2.3 Future Land Use Plan

Introduction

In working with the public to craft a future vision and land use plan for the community, it quickly became evident that Columbus already has a rich tapestry of existing neighborhoods with active organizations working with the City Planning Department to conduct on-going plans and activities. The role of the Future Land Use Plan in the Update of the City's Comprehensive Plan is to galvanize these efforts by raising up the assets, character, and unique identities that many of the city's neighborhoods already claim, and at the same time unifying and enriching them with a clearer vision, consistent policies and stronger implementation tools. The intent is to respect the underlying strengths of planning efforts already completed and underway while moving them forward towards a vision of the future that will be twenty years in the making.

One good way to mark this evolution from today to the future is by patterning the character areas of the Future Policy Map around the six Planning Areas identified from our analysis of existing community boundaries in the Community Assessment. This approach more clearly reflects the methodology used in conducting Visioning Workshops. Visioning Workshops were held for each of the six Planning Areas. Residents from each Planning Area were encouraged to express a unique vision for their part of the community. Therefore, the recommended Character Area Map and the Planning Area Map have been merged to form the Future Policy Map. This map will serve the function of the Future Development Map that is required in the state's Local Planning Requirements, the regulations that set out the required form of local Comprehensive Plans for all of Georgia's communities.

The Future Policy Map is one of two maps that will be used in guiding future land use and capital investment decisions in Columbus. The role of the Future Policy Map is to help define local character and to foster



Participants in the Visioning Workshops helped identify desirable development patterns for the City moving forward.

a better sense of community identity and sense of place. The scale of this map is at the neighborhood or local community level. Each character area has its own vision, description, policies, and implementation strategies that serve as a policy guide to the Future Land Use Map.

The second map used in the Land Use Plan is the Future Land Use Map. The role of the Future Land Use Map is to distribute land use changes to specific locations of the City so that public facilities and services can be coordinated with the timing and location of development and redevelopment. The scale of this map is at the parcel level. Each Future Land Use category ties directly to an appropriate existing or proposed zoning category. In many respects the Future Land Use Plan is a shorter range tool than the Future Policy Map. It is intended to guide current rezoning decisions, and as such it more directly reflects current conditions and constraints on future development, such as the availability of supportive infrastructure like sewer and transportation.

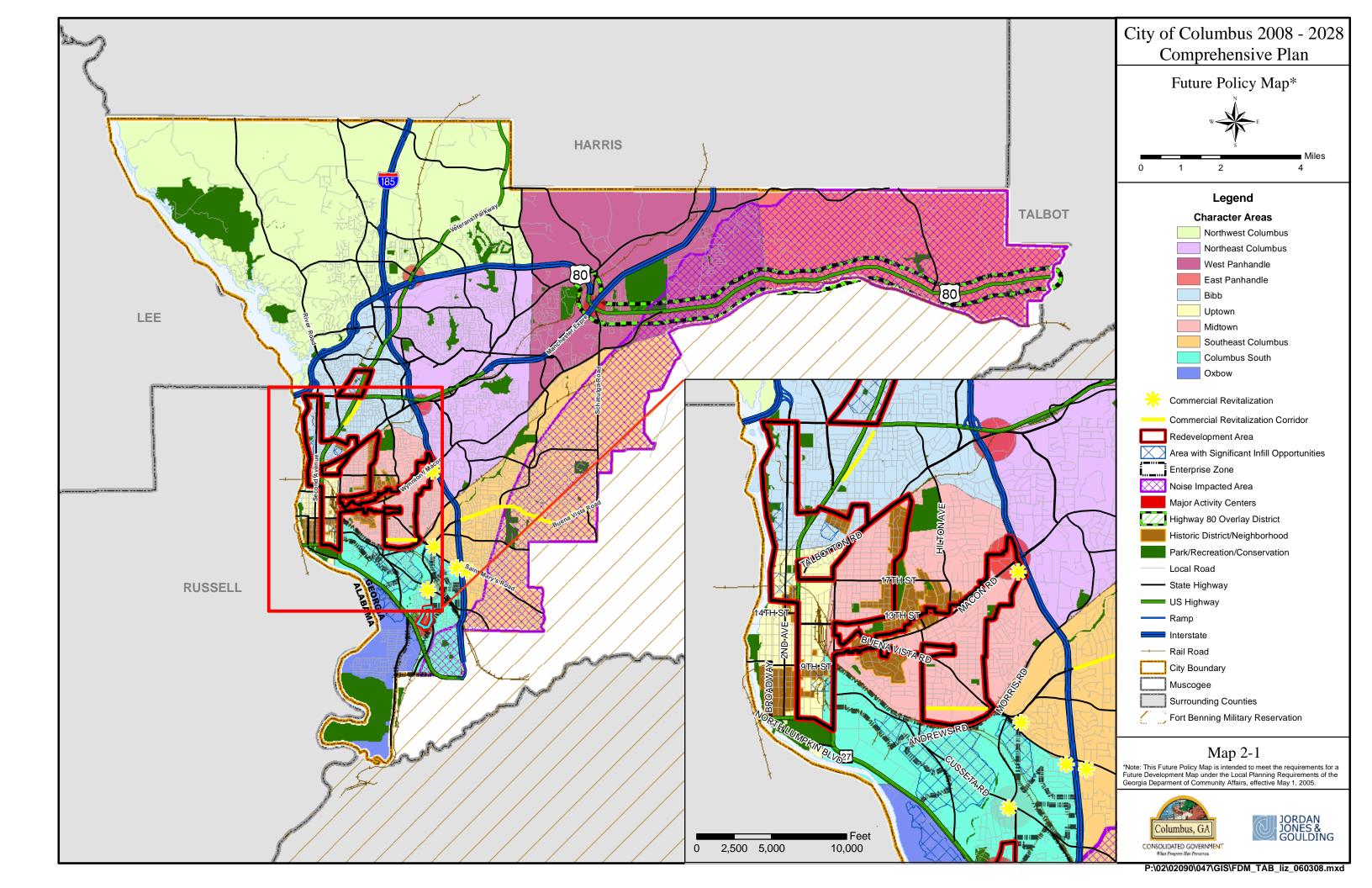
Future Policy Map

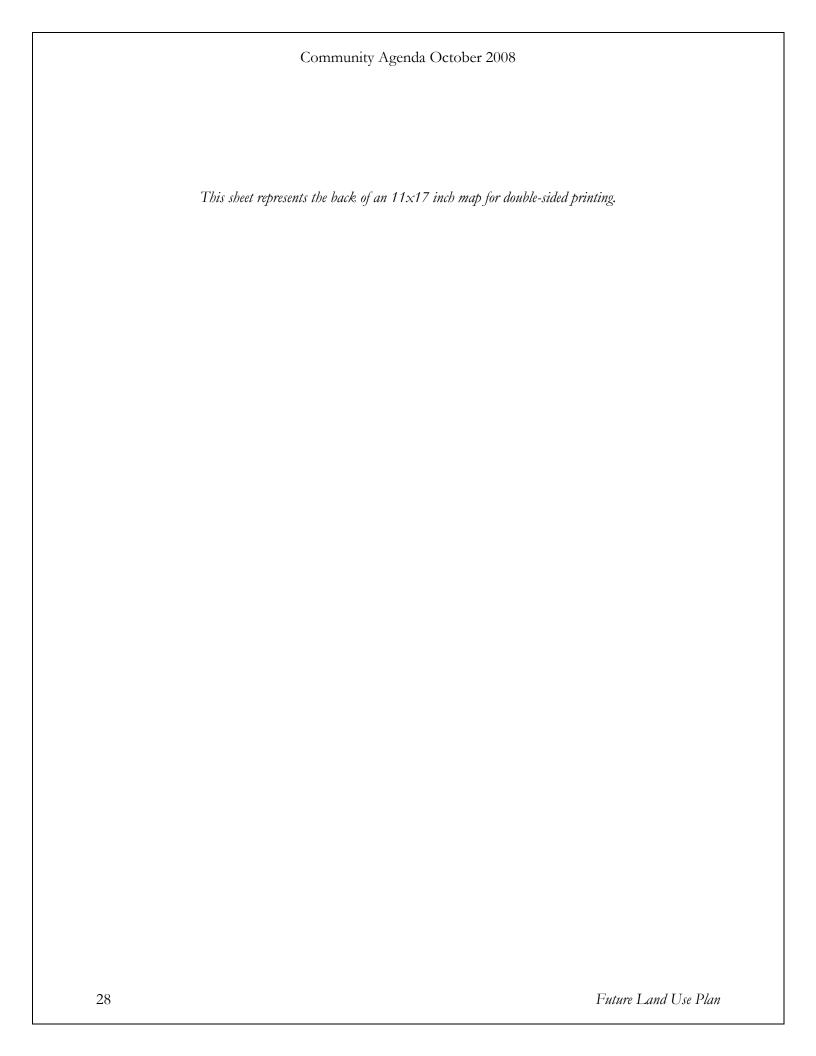
The use of character areas in land use planning acknowledges the physical and functional differences that exist today among the districts and regions of Columbus and directs how they should change in the future. Character areas guide future development through policies and implementation strategies that are tailored to each area of the county to reflect the different role that each community plays in the overall vision of the City of Columbus. These character areas identify areas that (1) presently have unique or special characteristics that need to be preserved; (2) have potential to evolve into unique areas; or (3) require special attention because of unique development issues. In some cases, different character areas are defined by existing land use and future land use in order to highlight appropriate transitions as the community evolves.

As just described in the Introduction, the Future Policy Map for Columbus is really a hybrid of the Character Area Map presented in the Assessment and the Planning Area Map used to frame the discussion in the Visioning Workshops. It outlines the planning efforts and policies for a group of ten areas of the community that each have their own unique vision. These areas are identified on **Map 2-1** on the following page.



Strategic Framework Workshop attendees provided input on Areas Requiring Special Attention Map – ultimately contributing to the development of the Future Policy Map.





The Future Policy Map presents graphic depictions of its character areas that are associated with a set of policies that were developed as part of the Comprehensive Plan to:

- Supplement the role of the Future Land Use Map in guiding future rezoning and development applications.
- Serve as a design and physical development guidance tool for encouraging and promoting quality development and redevelopment.
- Define themes that are unique to different neighborhoods and communities with the City of Columbus.
- Identify and incorporate community assets and other characteristics that are vital to the preservation and enhancement of each character area.
- Provide a strong link between the community's vision, goals, and land use policy.
- Provide guidance to the development community about the community's standards for physical development and design in each character area.
- Lay the framework for urban design guidelines and changes to zoning and development regulations.

The city's character areas are described in the following Character Area Matrix, and are defined individually in the following Character Area Fact sheets. Specific questions of appropriate future land uses are described in further detail in the presentation of Future Land Use Map and its narrative.

Character Area Matrix

The Character Area Matrix (**Figure 2.2**) is intended to provide a quick reference tool to the user who wants to gain an overview of how the different Character Areas compare to one another. A more detailed description of each area is provided on the following Character Area Fact Sheets.

Figure 2.2. Character Area Matrix

Character Areas	Defining Characteristics	Drivers of Change	Policy Themes
Ondiadier Aleas	Rural residential	Standing Boy Creek State Park, I-185, suburban	Planned unit developments, conservation subdivision
Northwest Columbus	development pattern.	growth of the City	natural resource preservation, river protection
Northeast Columbus	Suburban development pattern, new commercial activity	Airport, I-185, Mall area, Columbus State University	Neighborhood preservation, building multi-modal transportation connections, promotion of mixed-use in aging commercial centers
West Panhandle	Emerging suburban development pattern	Suburban growth of the City, noise abatement at Ft. Benning	Conservation subdivision, Hwy 80 Overlay, noise abatement from Ft. Benning, activity center development
	Rural and very low density	Suburban growth of the City, noise abatement at Ft.	Rural preservation, large-lot residential, Hwy 80 Overlay,
East Panhandle	residential	Benning, resident interest to maintain rural character	•
Bibb	Historic mill villages and early suburbs of the City, Riverwalk, gateway to Alabama	Veterans Parkway, I-185, Manchester Expressway, local revitalization efforts	Historic preservation and adaptive reuse, neighborhood preservation, river protection, building multi-modal transportation connections, commercial revitalization, infill development
Uptown	Historic center of the City, government and employment center, Chattahoochee River, Riverwalk	Columbus State University, rail yard redevelopment, medical center, AJ McClung Memorial Stadium, tourism	Historic preservation and adaptive reuse, Neighborhood preservation, River Protection, Infill development
Midtown	Historic residential	Efforts to maintain a vibrant neighborhood with strong community character, redevelopment along Macon/Wynnton Road	Historic preservation and adaptive reuse, neighborhood preservation, commercial revitalization, redevelopment incentives, overlay districts
			Commercial revitalization, infill, neighborhood preservation, building multi-modal transportation connections, noise
Southeast Columbus	Established suburban area	New industrial park, changes at Ft. Benning	abatement from Ft. Benning.
Columbus South	Established industrial area, gateway to Ft. Benning	Changes at Ft. Benning, Enterprise Zone, infill development	Brownfield redevelopment, Neighborhood preservation, Commercial revitalization, infill, redevelopment Incentives
	Chattahoochee River, Columbus Waterworks, Oxbow Meadows Learning	Oxbow Meadows Environmental Learning Center, changes at Ft. Benning, recreational opportunities,	Natural resource preservation, river protection, residential
Oxbow	Center	Infantry Museum, tourism	redevelopment

Activity Centers and Other Future Policy Map Features

Besides the character areas outlined in the Character Area Matrix, the Future Policy Map also includes several features that relate to recommended land use policy. These features are outlined in the **Figure 2.3** below along with recommended policies associated with each.

Figure 2.3: Future Policy Map - Map Features

Map Feature	Associated Policies
Areas in need of	Support appropriately designed mixed-use development through infill and
Commercial	redevelopment of existing commercial centers.
Revitalization	Provide new and improved community facilities and services where needed to
	support revitalization of declining areas of the City.
Commercial Revitalization Corridors	 Initiate or support streetscape projects that improve the appearance and walkability of aging commercial corridors. Control the number, height, and size of commercial signs. Provide multi-modal transportation options along the corridor, including transit, sidewalk, and bicycle facilities. Redevelop commercial strips to form interconnected, pedestrian-scale, mixed-use developments that support needs of adjacent neighborhoods. Control the number and location of driveways along major highways and encourage shared driveways and inter-parcel access for adjacent uses. When residences are converted to commercial uses that are adjacent to other residences, maintain the residential scale and appearance of the converted structure. Limit access to the highway by requiring rear-accessed lots or a parallel access road when new residential property is developed abutting the
	 highway. Service areas, service bays, outdoor storage areas, drive-throughs, car washes, and automobile service, including gasoline pumps, should be located in the rear of properties or screened so that they are not visible from public streets.
Targeted Redevelopment Areas (TRA's)	 Support the recommendations of planning studies for these areas. See detailed recommendations in the character area fact sheets, and the following discussion of Targeted Redevelopment Areas. Encourage new employers to locate in these areas. Give priority to funding needed infrastructure or community services in these areas. Encourage neighborhood clean ups and neighborhood watch programs. Replace substandard housing incapable of being economically rehabilitated with standard housing or other uses compatible with surrounding uses through public/private investment. Encourage redevelopment to provide community gathering spaces and greenspace. Balance residential, commercial and civic land uses in walking distance.

Map Feature	Associated Policies
Areas with	Work with local real estate interests and developers to determine the real
significant infill	estate market needs for these areas.
opportunities	Encourage residential infill development within areas that are accessible to
	existing public utilities and services.
	The density of residential subdivisions should be in accordance with the level
	of transportation access, environmental suitability, availability of public water
	and sewer, and other public facilities.
	 Residential developments should be planned in a compact, walkable pattern that integrates them with open space, schools, parks, recreation, retail services, and other amenities.
	Residential developments should be connected with adjacent neighborhoods by streets and pathways designed for pedestrians, and bikes.
	Encourage Traditional Neighborhood Developments in appropriate locations
	that are compatible with existing neighborhoods in density and design.
Enterprise Zone	Encourage mixed income housing, providing a range of housing options for
•	various household incomes.
	Create incentives for development styles that facilitate walkability and community interaction.
	Support rezoning applications that would increase the number of professional
	uses.
	Develop an integrated communications system for informing potential in-town
	developers of the tax benefits and incentives for locating in the Enterprise
	Zone.
	Encourage employer-assisted housing initiatives within the Enterprise Zone to
	create a positive live/work environment.
	Expedite the land development process for companies improving property within this area.
	Identify and pursue opportunities for public investment in park space or other
	public facilities that would make the area more appealing for private
	investment.
Noise Impacted	Discourage the location of new noise-sensitive uses, such as housing,
Areas	schools, medical facilities or places of worship.
	Discourage uses that tend to concentrate people such as multi-family
	residential, hospitals, auditoriums.
	Support low-intensity land uses and the permanent conservation or
	acquisition of open space in these areas.
Activity Centers	The core of the activity center should be a mixture of commercial, residential,
	and institutional uses within a ¼-mile radius, providing a walkable scale.
	Within a 1-mile radius, the core should be surrounded with interconnected
	residential neighborhoods offering a variety of housing types and prices.
	Use public investment in sewer, roads, schools, public safety, parks and open
	space to encourage private reinvestment in activity centers.
	Each activity center should have a unified and distinctive architectural style.
	Encourage the development of a block system of interconnecting streets,
	sidewalks and bike trails. Block faces should be no longer than 600 feet in
	length.
	See the following discussion of Activity Centers.
Highway 80	Follow the guidelines of the Highway 80 Overlay District as defined in the
Overlay District	Columbus Unified Development Ordinance
- · · · · · · · · · · · · · · · · · · ·	Total de dimed perolephient eraniane

Map Feature	Associated Policies
Historic District/ Neighborhood	 Encourage preservation and adaptive reuse of historic structures to promote a sense of place related to the established historic theme. Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall theme and enhance economic vitality. Developments adjacent to or within a ¼ mile of a historic district should continue the traditional street grid, lot size, and traditional architecture. Encourage compatible architectural style that maintains the historic character and does not include "franchise" or "corporate" architecture. Encourage pedestrian access within historic districts. Screen parking areas.
Parks/Recreation/ Conservation	Plan pedestrian and bicycle routes connecting park entrances to schools, neighborhoods and other park sites that are within a 1/4 mile radius.

Activity Centers

A primary implementation strategy of this Comprehensive Plan is to encourage new development, as well as the infill and redevelopment of the already established urban areas of the city to be focused within compact, walkable- scaled activity centers as identified in the Future Policy Map. Through the public involvement process there was general support for continuing the traditional mixed-use land use patterns that are seen in the older in-town neighborhoods of the City and in the revitalization of aging commercial centers by promoting this pattern of development. This approach can become the cornerstone for revitalization of the city's diverse neighborhoods and will help to build a sense of identity for these areas.

The central element of an activity center is a core comprised of one or more civic uses, such as a public park, school, church or library, and surrounded by shops and businesses that serve the commercial needs of the community. The center is surrounded by a series of small, compact neighborhoods that contain a wide variety of housing designed to serve the needs of households of all sizes, incomes, and stages of life. The scale of the activity center core should be established by the range of the pedestrian – approximately a quarter mile radius. The residential fringe may extend up to an additional quarter mile. The entire community should be designed around an interconnected grid network of two-lane streets and sidewalks. The distinctions between homes and businesses within the activity center can be loosely defined. Shops and residences could be intermingled and located in similar size buildings. By contrast, the activity center should have a relatively distinct edge and buffers separating it from the adjacent low density areas.



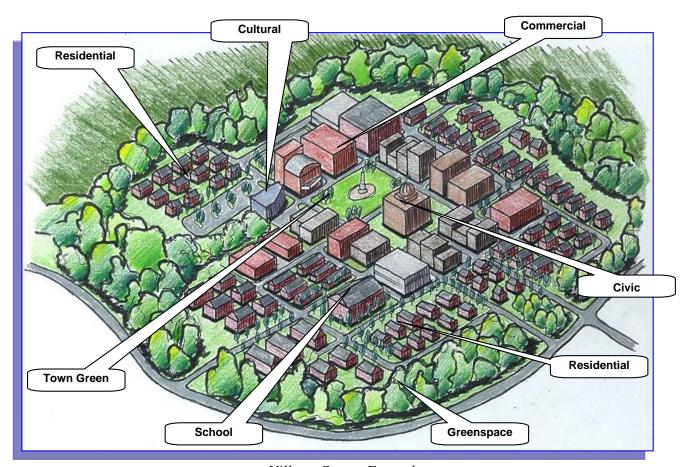
Mixed-use development in Uptown Columbus.



Smyrna Town Center in Smyrna, Georgia reflects the attributes of a village, reducing dependency on cars.

The re-emergence of these traditional forms in the neighborhoods of Columbus will play a pivotal role in the implementation of a sound growth management program for the city's future development. Designing activity centers in a traditional form will offer the following advantages:

- Community character A sense of place with a central focus and a unified design theme gives the community a distinctive identity and sense of place that typical suburban subdivision development lacks.
- More efficient use of land Clustering daily activities in the activity centers creates a mixture and arrangement of land uses that makes more efficient use of land than the typical suburban subdivision. A traditional neighborhood center of 3,000 persons can easily be accommodated on as little as 400 acres, compared to over 1,500 acres for a conventional subdivision comprised of 1 acre lots with the same population. Therefore each activity center of 3,000 persons saves over 1,000 acres that can remain in greenspace, forest, parks and other natural uses that require little or no additional infrastructure investment or public expense.



Village Center Example

- More efficient use of infrastructure An activity center brings development and infrastructure together in a balanced way. The capacity of the basic urban services of water, sewer, public safety, and transportation are matched efficiently with the arrangement of homes, schools, shops and offices. It also makes it possible to reduce the total amount of land area that will require urban services. By contrast, unplanned growth leads to a widely scattered pattern of low-density development that spreads county infrastructure over large sectors of the county but does not make efficient use of what is built. This pattern of growth can be extremely expensive to serve, especially as systems require more maintenance with age.
- Less vehicular traffic The neighborhood activity center clusters the daily activities of home, school, shopping and play and orients them around a walkable network of streets, sidewalks, trails and greenways. This form is designed to shorten trip distances, encourage walking and cycling and reduce the dependency of people on their cars.
- Public support Public workshops concerning Columbus' future found strong support for the activity center concept as an alternative to the continuation of current trends of dispersed development. People understood that using activity centers, Columbus can accommodate growth while creating a sense of place, reducing traffic, conserving open space, and cutting public service costs.

Targeted Redevelopment Areas

One of the key features of the Future Policy Map is identification of Targeted Redevelopment Areas (TRA). Because of their close proximity to each other and some overlap in boundaries, the map on the following page highlights the location of these individual areas. The community has identified these Targeted Redevelopment Areas through Visioning Workshops and previous planning efforts. They are the focus of preferred economic development attention and the priority location for new community facilities and services.

Implementation Strategies for TRAs and Activity Centers

Specific implementation strategies for the activity centers and TRAs can be found in Chapter 4; however, it should be noted here that the concept of creating activity centers and viable redevelopment areas cuts across all the principal policy areas of the Comprehensive Plan. The TRAs and Activity Centers need to be the central organizing feature for the plan's future private and public investments. In particular, the cost-effectiveness of community facilities outlined in this plan depend in large measure on achieving the arrangements of land use and development shown on the Future Land Use Map and Future Policy Map so that service delivery can be fitted to predictable land use patterns that emerge as the City grows.

Most of the redeveloped housing and much of the newly constructed housing in Columbus should occur in and around the urbanized core of the City, such as the Central Business District, the TRAs and Activity Centers. The Activity Center concept transforms subdivisions into diverse, life-cycle neighborhoods. Achieving the proper character of the Activity Center as a social unit requires a broad diversity of housing – providing housing of all types, sizes and price ranges in order to accommodate all types of households in different stages of life and incomes.

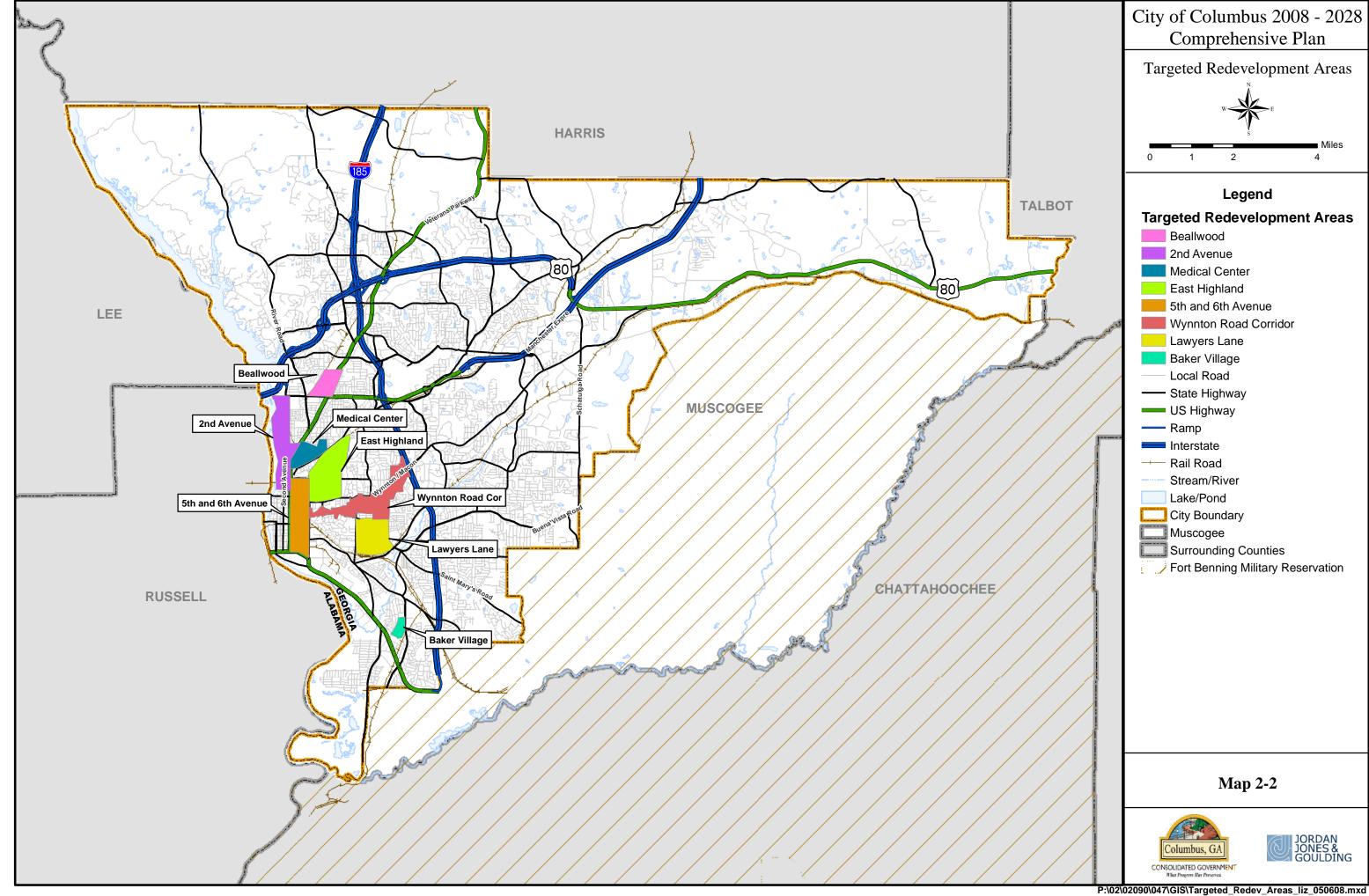
The successful implementation of TRAs and Activity Centers as a land use policy depends on the coordination of the location, timing, capacity, and design of the city's infrastructure and community facilities to support development. Readiness of the infrastructure system – especially roads and sewer - will serve as an incentive that guides growth to Activity Centers. At the same time, adopting a land use strategy of focusing growth in TRAs and Activity Centers at locations with existing infrastructure improves the efficient operation of the infrastructure. The same is true of community facilities, especially parks, libraries, schools, fire stations and other community service facilities. They perform best when they are sited where the population and needs are concentrated with good transportation access.

There is a strong and important relationship between the land use goal of promoting the growth of TRAs and Activity Centers and the transportation goal of improving the mobility of future residents. Forming well-designed clusters of housing, employment, commercial services and community facilities reduces travel demand by improving connectivity, walkability, and the greater potential use of transit. It also improves transportation effectiveness, reduces energy consumption, and improves air quality.

The success of TRAs and activity centers in the Comprehensive Plan will require close coordination of all the public agencies in the City, in addition to coordination with other agencies that provide or fund public facilities and services, such as the Columbus Water Works and the Muscogee County School District. In particular, the siting of new schools and other community facilities are important building blocks to neighborhood identity and character. They should be designed to be attractive, well landscaped and interconnected with surrounding residential areas with direct and convenient access for both vehicles and pedestrians. Wherever possible, new schools should be sited along with parks and libraries to form community service clusters oriented to be functional and convenient for families with children. These help reinforce the sense of place that residents seek.

Character Area Fact Sheets

Following Map 2-2, there are several facts sheets describing the existing character, predominant land uses, future vision, implementation strategies, and Quality Community Objectives to be pursued in each of the ten character areas.



Community Agenda October 2008		
	The back of this page represents the back of an 11" \times 17" map.	
38		Future Land Use Plan

Northwest Columbus

Implementation Strategies:

- Encourage planned residential communities through the use of planned unit developments and conservation subdivisions to maintain rural character and open space.
- Interconnect adjacent trails, recreation areas, and greenspace where possible as per the recommendations of the Columbus Community Greenspace Report.
- Support protection of the Chattahoochee River and its tributaries by requiring adequate riparian buffers to control runoff and sedimentation from new development. Prohibit incompatible uses such as new sanitary landfills, junkyards, heavy industry and the use of toxic substances to protect water quality.
- Restrict development in floodplain areas to protect sensitive wetlands and private property from the impact of seasonal flooding. Use floodplains as possible sites for pervious trails and passive recreational uses.
- Provide Best Management Practices for stormwater management and meet or exceed all state and local standards for protection of wetlands, streams, lakes, ponds, and aquifer recharge areas.

Quality Community Objectives to be pursued in this Character Area:

- Open Space Preservation. Utilizing planned residential communities and conservation subdivisions in this area would set aside land in new developments to be preserved as protected greenspace.
- <u>Transportation Alternatives</u>. Transportation alternatives to the automobile should be pursued in this area. These include sidewalks, bicycle lanes, and multi-use greenway trails.
- Regional Cooperation. By taking measures to protect the water quality of the Chattahoochee River, Columbus is supporting regional efforts to protect this valuable water resource.
- Sense of Place. Implementing a theme of natural resource preservation and complementing the construction of the new Standing Boy Creek State Park will help establish a unique sense of place and set it apart from other areas of the City.
- Environmental Protection. Preserving green space along major tributaries of the Chattahoochee and linking the local parks by a system of greenways and trails will help to protect the natural environment of future generations.





Existing Character Description: Rural residential with a close tie to the natural environment.

Predominant Land Uses to be encouraged: Conservation subdivisions, single family residential and neighborhood level commercial. See Future Land Use map for appropriate list of uses and recommended zoning classifications.

Vision for the Future: A well planned residential area with a rural character that complements and protects the natural environment.





Existing Character Description: Suburban development pattern, exemplified by several local landmarks including the Airport, the main campus of Columbus State University, and Peachtree Mall.

Predominant Land Uses to be encouraged: Single-family and multi-family residential, general commercial, mixed-use, industrial, and office/professional uses.

Vision for the Future: A regional educational and commercial activity center that provides services to all ages.

Northeast Columbus

Implementation Strategies:

- Develop pedestrian friendly mixed-use activity centers at major intersections. Limiting the scale of mixed-use development to 2-3 stories would be in keeping with the character of neighboring low-rise residential areas. Give these activity centers priority in the funding and location of new public facilities.
- Require shared driveways and inter-parcel access for adjacent commercial uses.
- Create, safe convenient pedestrian and bicycle connections to the neighborhoods, commercial services, and parks.
- When a residential conversion to a commercial or office use is permitted next to other residences the scale and appearance of the residence should be maintained.

Quality Community Objectives to be pursued in this Character Area:

- Transportation Alternatives. Supporting new mixed-use development and the future re-development of commercial properties, as well as implementing the recommendations of the Regional Bicycle and Pedestrian Plan will contribute to making the area more bicycle and pedestrian friendly.
- Employment Opportunities. The development of this area as a regional educational center will greatly improve the career options available for Columbus residents.
- Sense of Place. Implementing a theme of natural resource preservation and complementing the construction of the new Standing Boy Creek State Park will help establish a unique sense of place and set it apart from other areas of the City.

West Panhandle

Implementation Strategies:

- Encourage planned residential communities through the use of planned unit developments and conservation subdivisions to avoid developing steep slopes and unsuitable soils and to maintain rural character and open space.
- Noise abatement from Fort Benning carefully review construction of noise sensitive land uses, such as single family subdivisions, churches, hospitals, and schools in noise-impacted areas.
- Control the quality and type of development along Highway 80 by adhering to the requirements of the Hwy 80 Overlay District.
- Develop pedestrian friendly mixed-use activity centers at selected intersections. Limiting the scale of mixed-use development to 2-3 stories would be in keeping with the character of neighboring lowrise residential areas. Give these activity centers priority in the funding and location of new public facilities.
- Encourage the construction of separate pedestrian and bike trail systems in new residential subdivisions.
- Encourage the development of a secondary road system that links adjacent developments and provides alternative routes for residents to the primary arterial road system where practical. Require stub streets in adjacent developments, where practical, to link to the proposed road system in new surrounding developments.

Quality Community Objectives to be pursued in this Character Area:

- Transportation Alternatives. Transportation alternatives to the automobile should be pursued in this area including sidewalks, bicycle trails, and multi-use trails. By providing these connections between residential and commercial areas, residents can access these uses by foot.
- Open Space Preservation. Utilizing planned residential communities and conservation subdivisions in this area would set aside land in new developments to be preserved as protected green space.
- Regional Cooperation. Following the guidelines of the Fort Benning Joint Land Use Study in discouraging noise sensitive land uses will help support the regional interest in maintaining the viability of Fort Benning.





Existing Character Description: Emerging suburban development pattern, dominated by new single-family subdivisions.

Predominant Land Uses to be encouraged: Large lot residential, planned single family residential, neighborhood commercial, mixed use at major intersections

Vision for the Future: A growing family-oriented community focused around quality residential homes and businesses





Existing Character Description: Rural and large-lot residential

Predominant Land Uses to be encouraged: Agriculture, rural residential, conservation and natural areas

Vision for the Future: A rural community tied closely to the preservation and conservation of its rural and natural character.

East Panhandle

Implementation Strategies:

- Noise Abatement from Fort Benning carefully review the noisesensitive land uses, such as single family subdivisions, churches, hospitals, and schools in noise impacted areas.
- Control the quality and type of development along Highway 80 by adhering to the requirements of the Hwy 80 Overlay District.
- Discourage extension of public utilities in this area to preserve rural character.
- Encourage conservation subdivisions and Planned Unit Developments.
- Preserve rural character in viewsheds.
- Residences along the roadway should be clustered and screened from the highway to preserve rural views.
- Plan rural-scaled, mixed use clusters at major intersections for local commercial and institutional services.

Quality Community Objectives to be pursued in this Character Area:

- Open Space Preservation. Utilizing large lot residential and conservation subdivisions in this area would set aside land in new developments to be preserved as protected green space.
- Sense of Place. Implementing a theme of rural preservation will help establish a unique sense of place and set it apart from other areas of the City.
- Regional Cooperation. Following the guidelines of the Fort Benning
 Joint Land Use Study in discouraging noise-sensitive land uses will help
 support the regional interest in maintaining the viability of Fort
 Benning.

Bibb

Implementation Strategies:

- Encourage preservation and adaptive reuse of historic structures to promote a sense of place related to the established historic theme.
- Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.
- Take steps to actively preserve existing neighborhoods:
 - o Enforce property maintenance codes.
 - o Promote neighborhood events and festivals.
 - O Maintain public facilities in public rights-of-way, including sidewalks, street lighting, benches, and landscaping.
 - Discourage non-residential encroachment that is not built in a single-family housing scale, style or character.
- Provide connections between the city's network of greenspace and trails. Interconnect adjacent trails, recreation areas, and greenspace where possible.
- When a residential conversion to a commercial or office use is permitted next to other residences, the scale and appearance of the residence should be maintained.
- Support protection of the Chattahoochee River and its tributaries by requiring adequate riparian buffers to control runoff and sedimentation from new development, and prohibit incompatible uses such as junkyards, heavy industry and the use of toxic substances to protect water quality.
- Undertake streetscape projects along identified commercial revitalization corridors.
- Pursue designation of historic districts in Anderson Village and Bibb City, to encourage rehabilitation and conservation.

Quality Community Objectives to be pursued in this Character Area:

- <u>Heritage Preservation</u>. Efforts to protect and expand the historic character of this area will help preserve local heritage.
- Housing Choices. Expanded housing options will be pursued in encouraging infill development opportunities in the Bibb area, such as warehouse-to-loft conversion, mixed-use residential, fee simple townhomes, and senior living units.
- Environmental Protection. Preserving greenspace along major tributaries of the Chattahoochee and linking the local parks by a system of greenways and trails will help to protect the natural environment of future generations.
- Sense of Place. Preserving the character of the historic mill villages and Bibb City will help establish a unique sense of place and set it apart from other areas of the City.
- <u>Infill Development</u>. Infill development should be encouraged on vacant lots throughout this area.





Existing Character
Description: Historic mill
villages and early suburbs of the
City, aged residential and
commercial development in
need of revitalization. Major
transportation corridors in this
area serve as gateways to the
Uptown area, such as Veterans
Parkway, I-185, Manchester
Expressway, and 2nd Ave.

Predominant Land Uses to be encouraged: Planned single family residential, neighborhood commercial, mixed use at major intersections

Vision for the Future: A vibrant historic community that provides a variety of employment opportunities and serves as an appealing gateway to Uptown Columbus.





Existing Character Description: Historic center of the City, government and employment center

Predominant Land Uses to be encouraged: Mixed Use, General Commercial, Office, Multi-family residential

Vision for the Future: The cultural and civic heart of Columbus, a vibrant 24-hour community that provides abundant opportunities for housing, employment, and entertainment. A regional tourist destination that showcases its preservation of historic and natural resources, and its access to cultural events.

Uptown

Implementation Strategies:

- Encourage preservation and adaptive reuse of historic structures to promote a sense of place related to the established historic theme.
- Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.
- Take steps to actively preserve existing neighborhoods:
 - o Enforce property maintenance codes.
 - o Promote neighborhood events and festivals.
 - o Maintain public facilities in public rights-of-way, including sidewalks, street lighting, benches, and landscaping.
 - o Require non-residential development to be built in scale, style and character fitting with surrounding neighborhoods.
- Provide connections between the city's network of green space and trails, such as the Riverwalk. Interconnect adjacent trails, recreation areas, and green space where possible.
- Support protection of the Chattahoochee River and its tributaries by requiring adequate riparian buffers to control runoff and sedimentation from new development, and prohibit incompatible uses such as junkyards, heavy industry and the use of toxic substances to protect water quality.
- Provide and maintain sidewalks and appropriate street lighting along all public roadways and interior collector streets.
- Support the private efforts to attract diverse types of commercial development such as offices and specialty business in uptown to broaden the tax base and to lend support to revitalizing Uptown Columbus and surrounding areas.
- Encourage the use of parking decks and on-street parking. Surface parking lots should be placed in the rear of buildings.
- All buildings will maintain a pedestrian orientation.
- Highlight cultural assets through public art and the hosting and promotion of Uptown events.

Quality Community Objectives to be pursued in this Character Area:

- Heritage Preservation. Efforts to protect and expand the historic attributes of Uptown Columbus should be pursued.
- Regional Identity. The preservation and expansion of Columbus's historic urban core will contribute to the regional draw of this regional employment and cultural center.
- Sense of Place. Uptown Columbus offers a unique sense of place that is unavailable in most parts of City. New development within this area should respect and contribute to the unique historic character of the area.
- <u>Infill Development</u>. Infill development should be encouraged on vacant lots throughout this area.
- <u>Transportation Alternatives</u>. Alternatives to the automobile should be pursued in this area including sidewalks, bicycle paths, and multi-use trails.

Midtown

Implementation Strategies:

- Encourage preservation and adaptive reuse of historic structures to promote a sense of place related to the established historic theme.
- Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.
- Take steps to actively preserve existing neighborhoods:
 - o Enforce property maintenance codes.
 - o Promote neighborhood events and festivals.
 - Maintain public facilities in public rights-of-way, including sidewalks, street lighting, benches, and landscaping.
 - O Discourage non-residential encroachment that is not built in a single-family housing scale, style or character.
- Provide connections between the city's network of green space and trails. Interconnect adjacent trails, recreation areas, and green space where possible.
- Support local efforts to revitalize the Wynnton Road/Macon Road corridor as per the recommendation of the Wynnton Road Redevelopment Strategy.
- Support efforts to revitalize Martin Luther King Jr. Boulevard, Warm Springs Road, and Buena Vista Road.
- Protect the residential uses along Wynnton/Macon Road between 13th Street and Rigdon Road to preserve a gateway to historic Columbus.
- Undertake streetscape projects along identified commercial revitalization corridors.

Quality Community Objectives to be pursued in this Character Area:

- Heritage Preservation. Efforts to protect and expand the historic attributes of Midtown should be pursued.
- Sense of Place. Midtown offers a unique sense of place that is unavailable in most parts of City. New development within this area should respect and contribute to the unique historic character of the area.
- <u>Transportation Alternatives</u>. Transportation alternatives to the automobile should be pursued in this area including sidewalks, bicycle trails, and multi-use trails.
- <u>Infill Development</u>. Existing infrastructure and underutilized lots should be redeveloped to take advantage of Midtown's central location and to encourage growth in an area close to jobs and transportation, reducing development pressure on undeveloped land.





Existing Character

Description: Historic residential neighborhood offering a variety of commercial and employment opportunities.

Predominant Land Uses to be encouraged: Single-family and multi-family residential, mixeduse, office, and neighborhood commercial.

Vision for the Future: A vibrant historic neighborhood with strong community character.





Existing Character Description: Older suburban area of the City with aging commercial areas along major roadways. New industrial developments in the eastern portion of the area help to buffer residents from adjacent Fort Benning.

Predominant Land Uses to be encouraged: All forms of residential, General Commercial close to I-185, mixed use and industrial uses

Vision for the Future: A safe sustainable, and thriving community that offers a variety of employment, housing and recreational opportunities.

Southeast Columbus

Implementation Strategies:

- Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.
- Take steps to actively preserve existing neighborhoods:
 - o Enforce property maintenance codes.
 - Promote neighborhood events and festivals
 - o Maintain public facilities in public rights-of-way,

including sidewalks, street lighting, benches, and landscaping.

- O Discourage non-residential encroachment that is not built in a single-family housing scale, style or character.
- Provide connections between the city's network of green space and trails. Interconnect adjacent trails, recreation areas, and green space where possible.
- Develop neighborhood centers in old commercial areas, making them a series of interconnected, pedestrian-scale, mixed-use developments.
- Undertake streetscape projects along identified commercial revitalization corridors.

Quality Community Objectives to be pursued in this Character Area:

- <u>Infill Development</u>. Infill development should be encouraged on vacant lots throughout this area.
- Regional Cooperation. Following the guidelines of the Fort Benning Joint Land Use Study in discouraging noise-sensitive land uses will help support the regional interest in maintaining the viability of Fort Benning.
- <u>Employment Opportunities</u>. The development of the new industrial parks in this area will greatly improve the career options available for Columbus residents.
- Sense of Place. Creating neighborhood centers will help give Southeast Columbus a unique identity and will provide needed services to its residents.

Columbus South

Implementation Strategies:

- Support efforts to revitalize the City's Enterprise Zone through active marketing and the provision of redevelopment incentives.
- Support the efforts of the Columbus South Revitalization Task Force
 and work to implement the recommendations of the Revitalizing
 Columbus South Report which included strategies for building a
 stronger sense of place, enhancing the home place, restoring the
 community center, making Columbus South (and Oxbow) a
 destination, improving connectivity, and creating a learning
 environment.
- Pursue redevelopment efforts that create neighborhood centers, such as Baker Village, that give Columbus South symbolic and economic centers.
- Provide connections between the city's network of green space and trails. Interconnect adjacent trails, recreation areas, and green space where possible.
- Take steps to actively preserve existing neighborhoods:
 - o Enforce property maintenance codes.
 - o Promote neighborhood events and festivals.
 - Maintain public facilities in public rights-of-way, including sidewalks, street lighting, benches, and curb.
 - O Discourage non-residential encroachment that is not built in a single-family housing scale, style or character.
- Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.
- Noise abatement from Fort Benning Discourage the noise-sensitive land uses, such as single family subdivisions, churches, hospitals, and schools in noise-impacted areas.
- Support the efforts of the Columbus South Revitalization Task Force and work to implement the recommendations of the Revitalizing Columbus South Report which included strategies for building a stronger sense of place, enhancing the home place, restoring the community center, making Columbus South (and Oxbow) a destination, improving connectivity, and creating a learning environment.

Quality Community Objectives to be pursued in this Character Area:

- <u>Transportation Alternatives</u>. Transportation alternatives to the automobile should be pursued in this area including sidewalks, bicycle trails, and multi-use trails.
- Employment Opportunities. The redevelopment efforts in the City's Enterprise Zone will greatly improve the career options available for Columbus residents.
- Sense of Place. Developing neighborhood centers will help provide residents with pedestrian-oriented community facilities and help shape South Columbus as a destination.





Existing Character
Description: Old industrial area that includes a number of residential neighborhoods and commercial areas in need of redevelopment and revitalization.

Predominant Land Uses to be encouraged: All forms of residential, mixed-use, general commercial and industrial uses.

Vision for the Future: A safe and active employment center for the community that serves as an appealing gateway to Fort Benning.





Existing Character
Description: An area in
transition from industrial, aging
residential and commercial uses
to a tourist destination offering
cultural amenities, such as the
Oxbow Meadows learning center
and the Infantry Museum.

Predominant Land Uses to be encouraged: All forms of residential, neighborhood commercial, mixed-use, and recreational uses.

Vision for the Future: A regional tourist destination and landmark area for the community highlighting its preservation of natural and cultural resources through such venues as the Oxbow Meadows Learning Center and the Infantry Museum.

Oxbow

Implementation Strategies:

- Provide connections between the city's network of greenspace and trails. Interconnect adjacent trails, recreation areas, and greenspace where possible.
- Support protection of the Chattahoochee River and its tributaries by requiring adequate riparian buffers to control runoff and sedimentation from new development, and prohibit incompatible uses such as new sanitary landfills, junkyards, heavy industry and the use of toxic substances to protect water quality.
- Restrict development in floodplain areas to protect sensitive wetlands and private property from the impact of seasonal flooding. Use floodplains as possible sites for pervious trails and passive recreational uses.
- Promote Oxbow Meadows and the Infantry Museum as a regional tourist destination.
- Support the efforts of the Columbus South Revitalization Task Force and work to implement the recommendations of the Revitalizing Columbus South Report which included strategies for building a stronger sense of place, enhancing the home place, restoring the community center, making Columbus South (and Oxbow) a destination, improving connectivity, and creating a learning environment.

Quality Community Objectives to be pursued in this Character Area:

- Regional Cooperation. By taking measures to protect the water quality of the Chattahoochee River, Columbus is supporting regional efforts to protect this valuable water resource.
- <u>Transportation Alternatives</u>. Transportation alternatives to the automobile should be pursued in this area including sidewalks, bicycle trails, and multi-use trails.
- Heritage Preservation. The Oxbow Meadows Learning Center and the Infantry Musuem include interpretive exhibits that highlight the history and importance of Native American cultures in the region and of the U.S. military in the defense of our country.
- Environmental Protection. Protecting the Chattahoochee River from the detrimental effects of overdevelopment and incompatible uses will contribute to Oxbow's transition into a tourist destination.

Future Land Use Plan

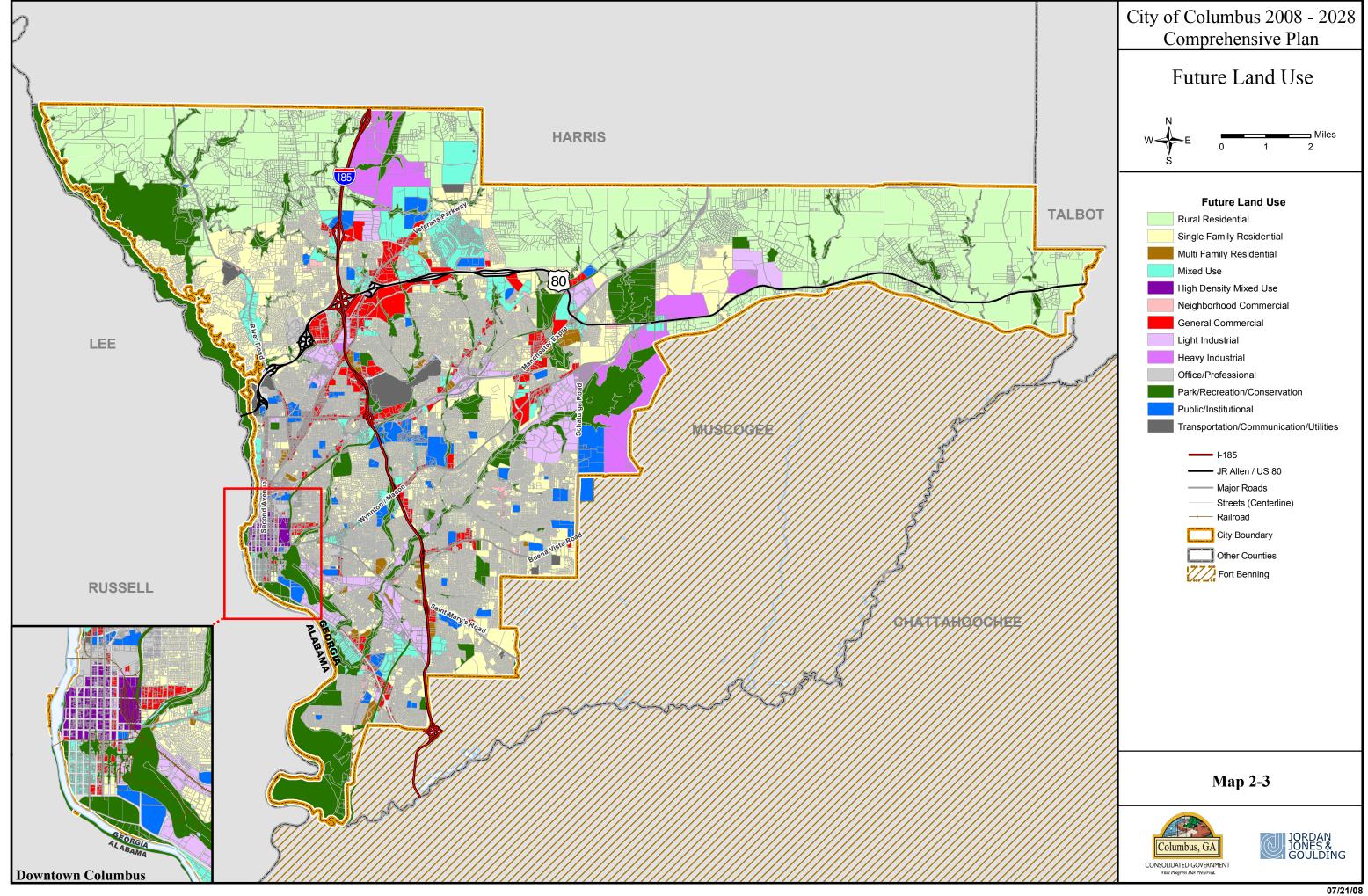
The recommended future land use plan for Columbus is a parcel-specific map that is intended to serve as a guide in making rezoning and capital investment decisions. Rezoning decisions in each future land use designation should be consistent with the list of associated zoning codes that correspond with that designation. The map assigns a future land use designation to every parcel in the City. The future land use categories shown on the map are listed and defined in the **Figure 2.4** below. The definitions also describe what zoning districts are appropriated for each future land use category.

Figure 2.4: Columbus Future Land Use Table

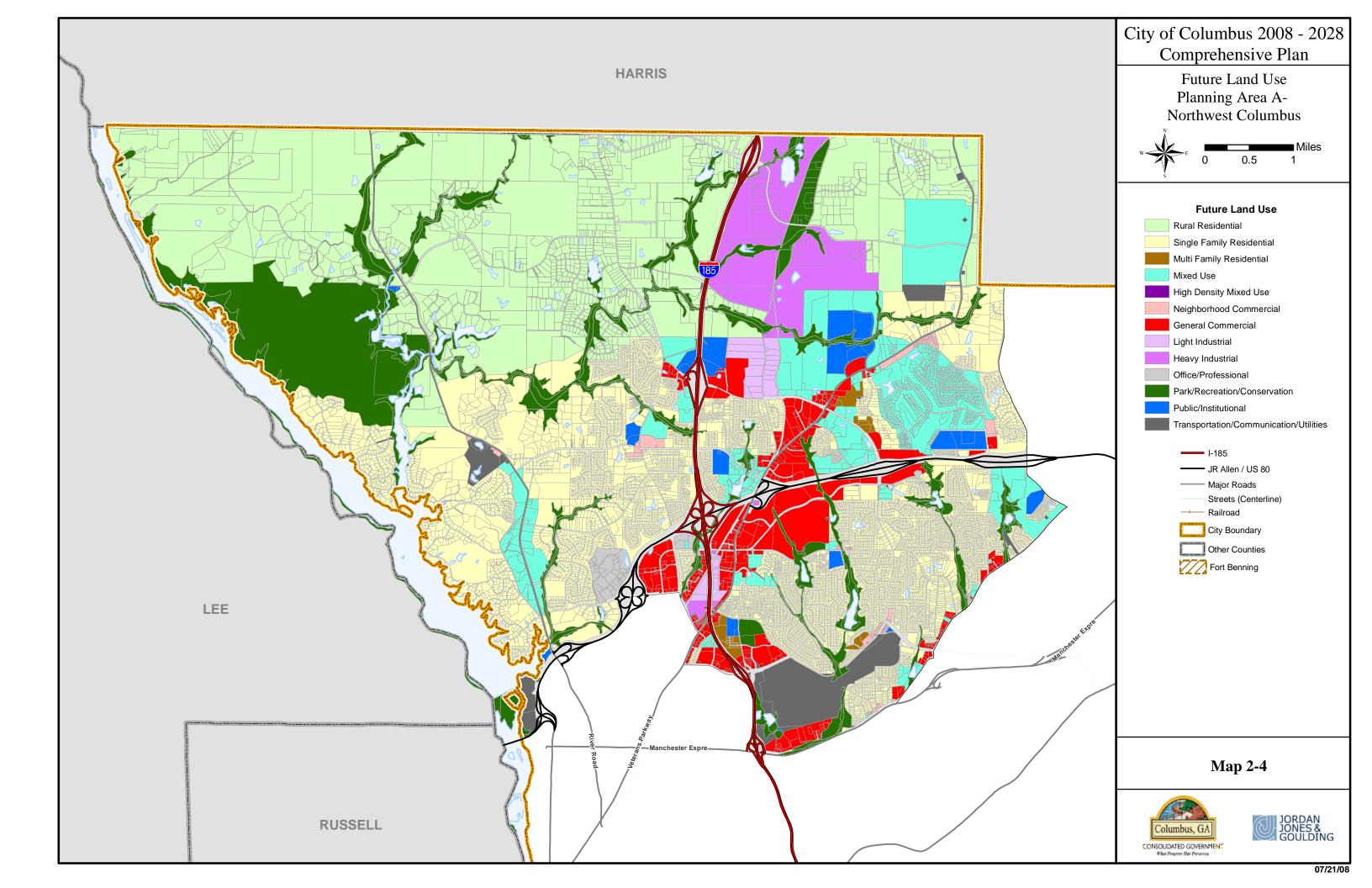
Future Land Use Designation	Description	Associated Zoning Codes
Rural Residential	Single-family residences on greater than 1 acre.	RE-10, RE-5, RE-1, PUD
Single-Family Residential	Single-family residential areas between 1 and 7.25 units per acre.	RT, SFR-1, SFR-2, SFR-3, SFR-4
Multi-Family Residential	Multi-family residential areas up to 18 units per acre.	RMF-1, RMF-2, PCD, MROD, RMH, RO
General Commercial	Property where business and trade are conducted. They may be single-use or grouped together in a shopping center.	GC, PCD, PMUD
Neighborhood Commercial	Small-scale retail uses that serve surrounding neighborhoods with common goods and services.	NC, PMUD
Light Industrial	Property used for warehousing, distribution, trucking and light manufacturing, which are primary uses.	TECH, LMI, PID
Heavy Industrial	Property used for heavy industrial uses such as large-scale manufacturing or mining.	HMI, PID
Park/Recreation/Conservation	Areas that have been developed or are proposed to be developed for park, recreational use or protected open space.	Any Zoning District
Office/Professional	Property that accommodates business concerns that do not provide a product directly to customers on the premises, or do not as a primary activity involve manufacture, storage or distribution.	CO, RO, SAC, TECH, PCD, PMUD
Mixed Use	Areas of mixed-use development (multi- family residential, office, commercial) up to 43 dwelling units per acre.	RO, H, PUD, PCD, PMUD
High Density Mixed Use	Areas of mixed-use development containing both high intensity commercial and residential uses with no limit placed on dwelling units per acre.	UPT, CRD, PUD, PCD, PMUD

Future Land Use Designation	Description	Associated Zoning Codes
Transportation, Communications, Utilities	Areas housing uses such as power generation plants, sewerage and water treatment facilities, railroad facilities, radio towers, public transit stations, telephone switching stations, airports, port facilities, or similar uses.	Any zoning district, if use is consistent with the description of future land use.
Public Institutional	Areas housing local government's community facilities, general government, and institutional land uses. Examples include schools, city halls, county courthouses, landfills, health facilities, churches, libraries and police and fire stations.	Any zoning district, if use is consistent with the description of future land use.

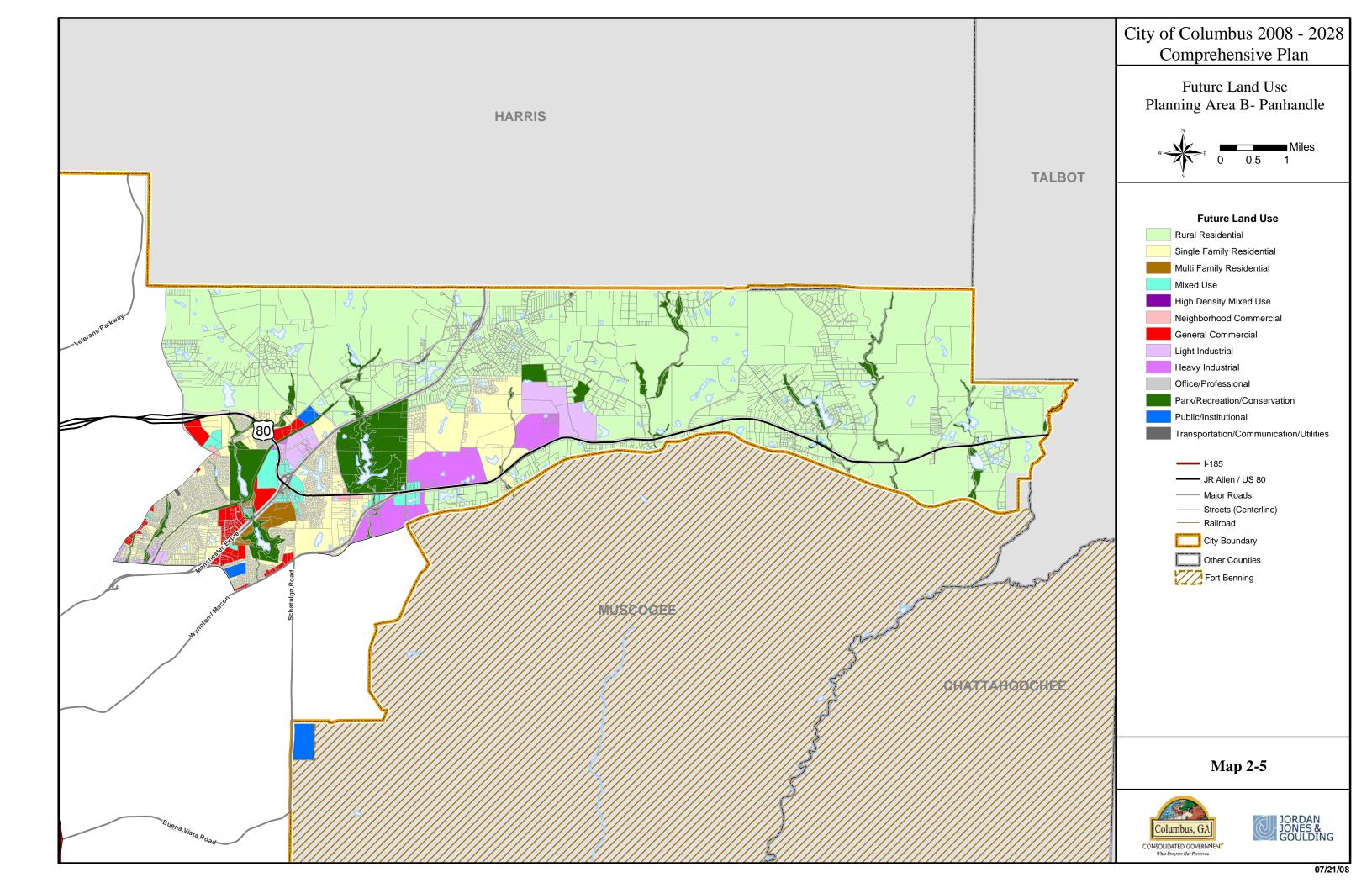
On the following page is a city-wide copy of the Future Land Use Plan, **Map 2-3**. Followed by enlarged maps for every planning district **Maps 2-4 to 2-9**. A PDF of a larger 30" x 40" sized version of the city-wide Future Land Use Map is available from the Columbus Planning Department.



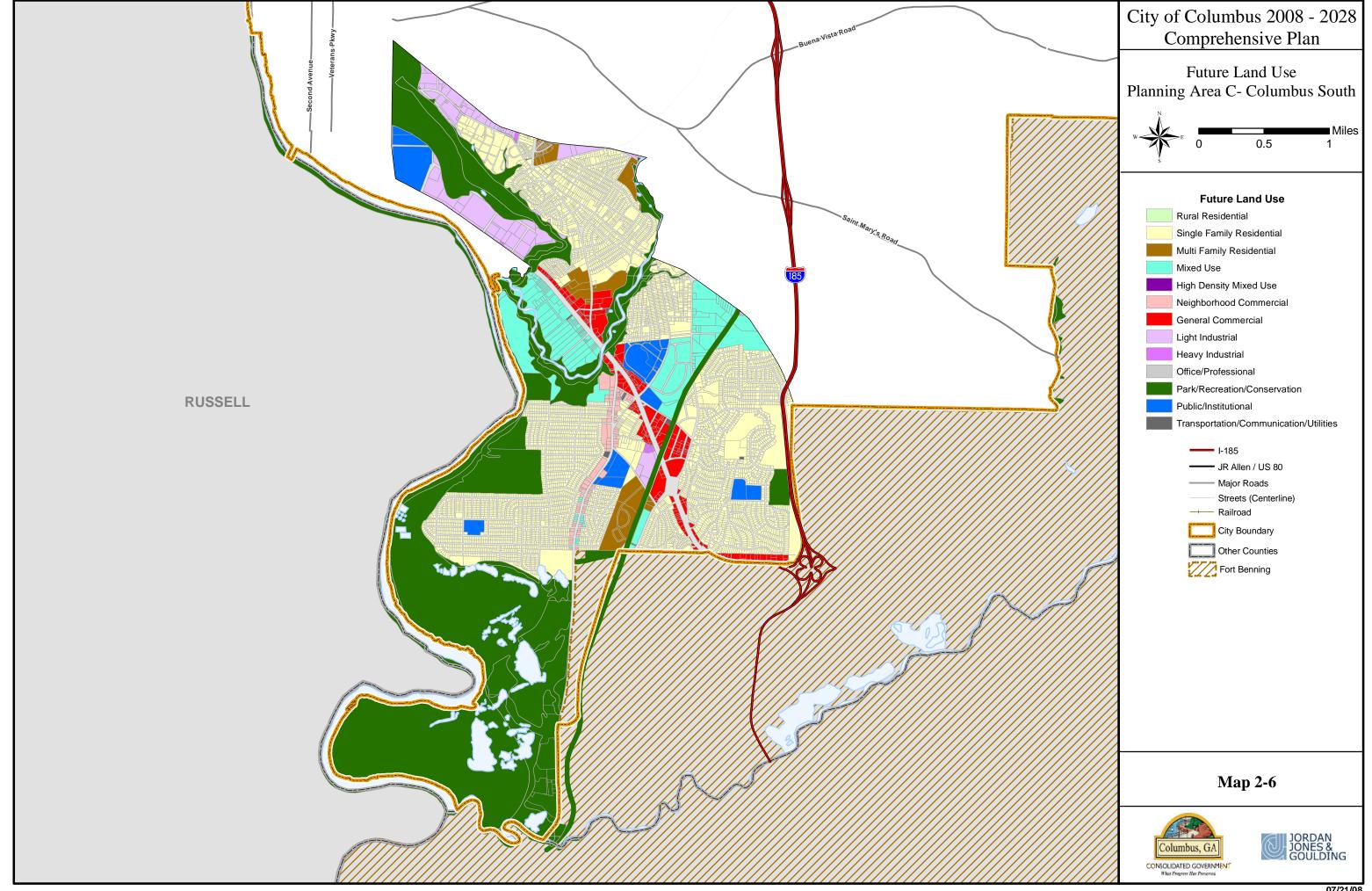
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52		Future Land Use Plan



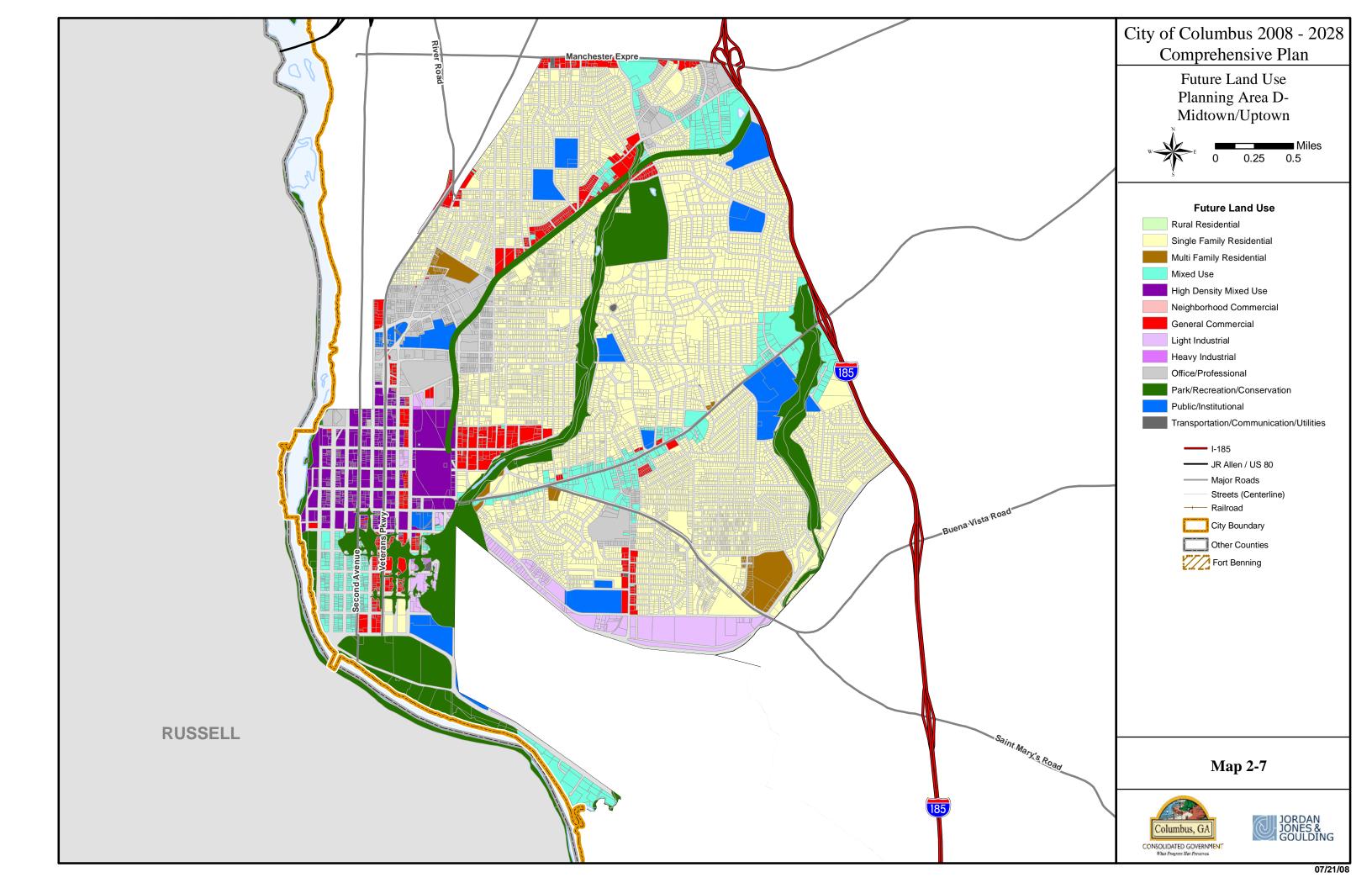
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54		Future Land Use Plan



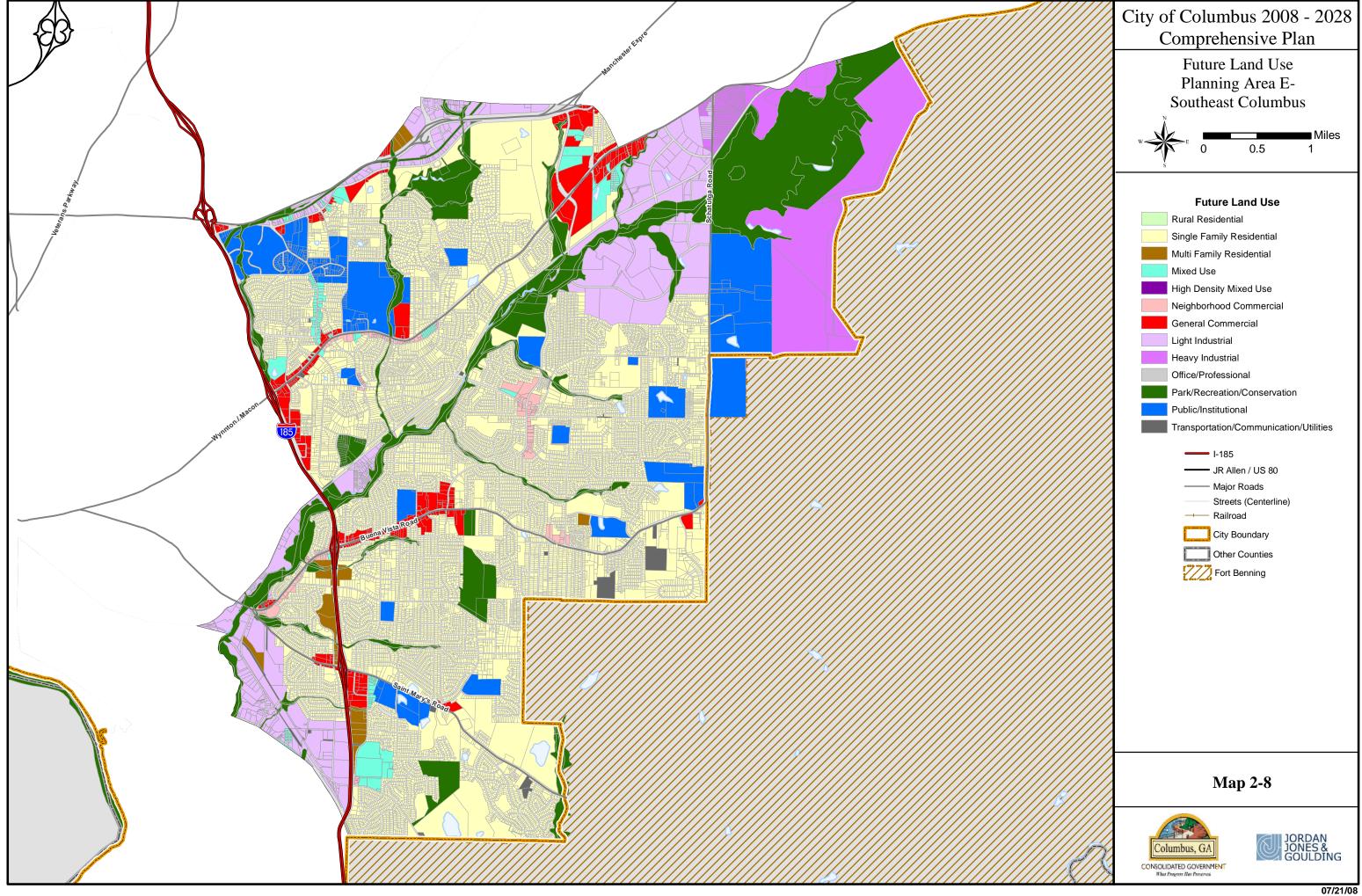
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56		Future Land Use Plan



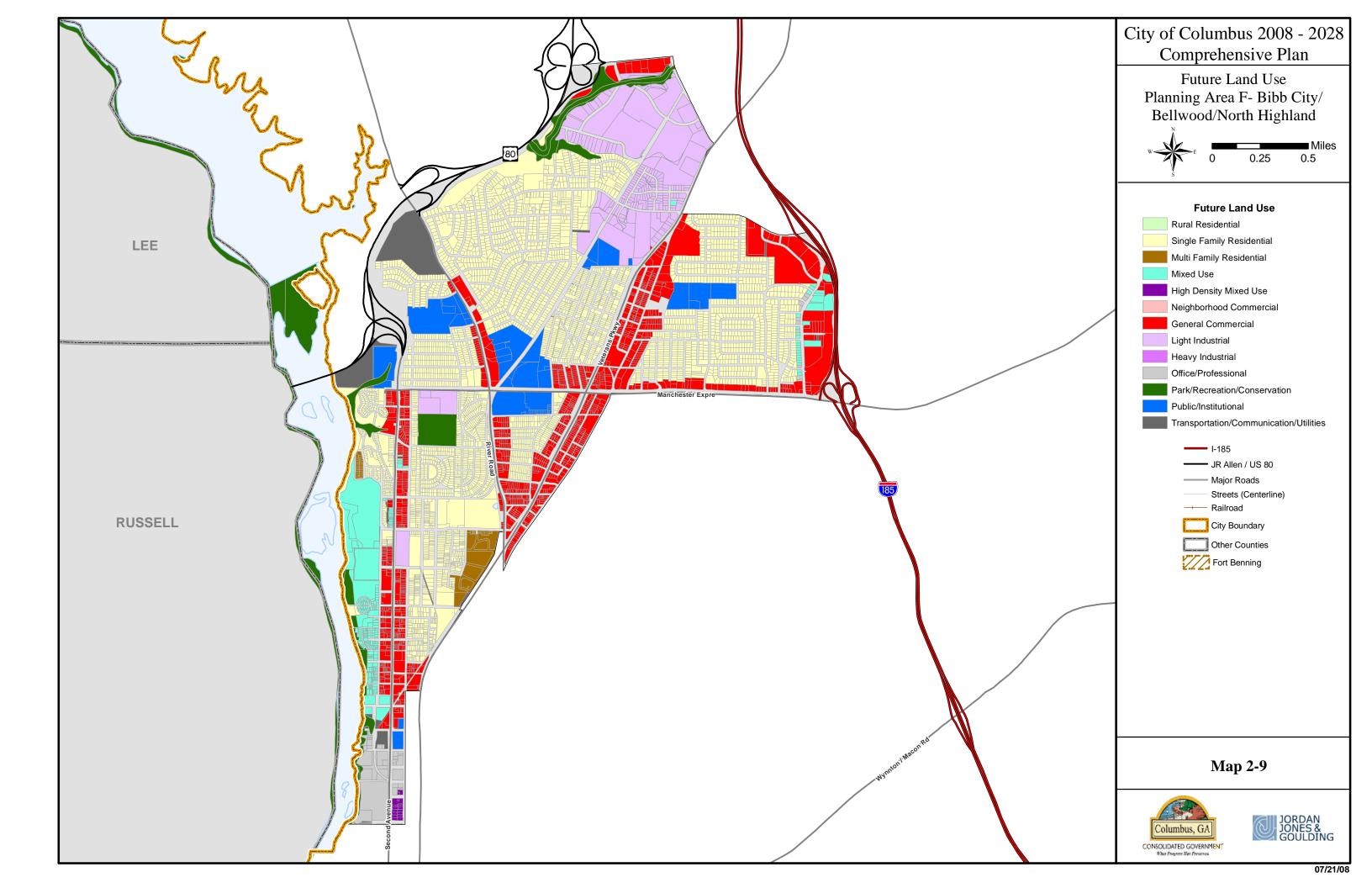
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62		Future Land Use Plan



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64		Future Land Use Plan

Chapter 3: Issues and Opportunities

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This list of Issues and Opportunities, together with the Vision Statement and Community Goals, form the backbone of the Community Agenda for the Comprehensive Plan.

► Chapter 3: Issues and Opportunities

The Issues and Opportunities for the Columbus Consolidated Government's Community Agenda are presented on the following pages for each of the goals that support the City's Vision and Mission Statement. These issues and opportunities are built upon the issues and opportunities originally identified in the Community Assessment and refined based upon guidance from City and consultant staff, elected officials and community leaders, and input from the Citizens Stakeholder Committee and Technical Review Committees.

Community Goals

- A. Community Revitalization
- B. Quality Community Infrastructure
- C. Balanced Transportation
- D. Preserving and Enhancing the Natural Environment
- E. Managing Impacts of Growth
- F. Regional Coordination and Local Partnerships

Key Values

- Conservation of Natural Resources
- Citywide Unity
- Heritage Preservation
- Multi-Modal Mobility
- Regional Vision
- Trust and Confidence in Local Government

Community Vision

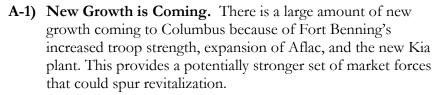
The City of Columbus will continue to be a unified city in which all work together to achieve common goals and in which individuality and diversity are embraced and respected. It will be a regional center of commerce and culture; a city in which the commitment to growth and economic development is matched by the commitment to the highest quality of life for all citizens.

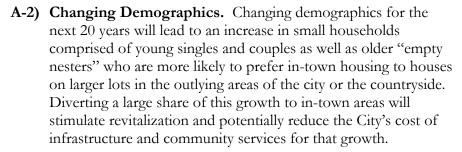
Mission

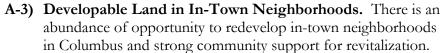
The City of Columbus will foster leadership, stewardship, and act with openness, respect, integrity, accountability, and equality. We will develop and ensure the highest possible quality of life for our citizens with a safe and healthy environment. We will provide an efficient and effective government with responsive services and community partnerships.

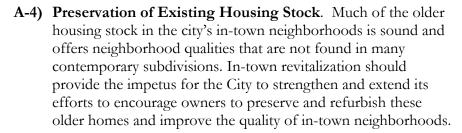
A. Community Revitalization

Opportunities

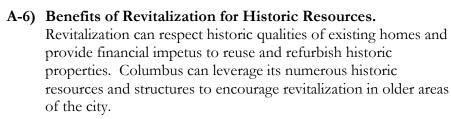














Available land within in-town neighborhoods can be redeveloped.



Revitalizing older areas of the city can be accomplished while respecting historic resources.

A-7) Public Perceptions and Marketing. Public perceptions are important in strengthening the market for in-town neighborhoods that are undergoing revitalization. The City and in-town neighborhood organizations should publicize stories of successful revitalization partnerships as a way to improve the public perceptions concerning these parts of the city.

Issues

- A-8) Effects of Continuing the Current Growth Trends. Current growth trends suggest that much of the new growth in Columbus will likely occur in Northwest Columbus, the Panhandle and other outlying areas of the city. This would leave little market demand to accomplish revitalization of intown neighborhoods that seek revitalization.
- **A-9) Gentrification.** Physical redevelopment of in-town areas could result in "place prosperity" but not "people prosperity." If gentrification raises the cost of living in-town it may push out current residents and disrupt the social bonds in existing neighborhoods. This could lead to unwanted tension between newcomers and existing community residents and cause housing to become overcrowded in other places.
- **A-10) Barriers to Redevelopment.** There are many barriers to redevelopment, including land assembly of small, nonconforming lots, the higher cost of land, presence of brownfields, high cost of upgrading aging infrastructure in the in-town neighborhoods, and outdated codes and ordinances that favor new greenfield suburban development.
- A-11) Quality of Housing Developments. Some of the new housing developments being constructed in Columbus lack the characteristics and amenities that make them good neighborhoods inter-connected street patterns, sidewalks, landscaping, green space and compatible architectural design, and pedestrian access to retail and community services.
- **A-12) Mismatch between Housing and Jobs.** There is a mismatch between the types of jobs available near in-town Columbus neighborhoods and the housing that is available there. This results in a lack of accessible employment for in-town residents and a lack of accessible housing for people who work in the central business district.



Current growth trends suggest that new development will occur in Northwest Columbus and the Panhandle.



Barriers to redevelopment include land assembly of small or nonconforming lots, as well as the presence of brownfields.



New housing within in-town neighborhoods will require higher densities to achieve financial feasibility.



Streetscape improvements can make redevelopment areas more inviting to investors, pedestrians, and tourists.



Columbus Water Works has excess capacity to support growth.

- A-13) Lack of Resources to Fund Needed Revitalization Efforts.
 - Revitalization efforts will require a steady supply of funding to improve the quality of in-town facilities and support public/private partnerships. There has been a reduction in state and federal funding, so new efforts are needed to seek additional sources of funds and target resources to achieve revitalization of in-town neighborhoods in Columbus.
- **A-14) Density Requirements for New Housing.** In order for it to be financially feasible to build new housing within in-town neighborhoods, densities of new housing will need to be greater than the density of existing neighborhoods.
- A-15) Aesthetics/ Streetscape Improvements and Overlay
 Districts. Streetscape improvements would improve the appearance, walkability and safety of redevelopment areas.
 Such improvements are already underway in certain areas of the city. For example, placing utilities underground on Wynnton Road creates a more welcoming environment for investors, pedestrians, tourists, and others.

B. Quality Community Infrastructure

Opportunities

- B-1) Growth of Fort Benning Provides an Impetus for Public Investment. After a number of years of slow or no growth, it is well known that the additional troop strength at Fort Benning will require improving the city's infrastructure and community facilities to support related growth. This helps the City to justify additional requests for infrastructure funding, perhaps by partnering with Fort Benning and seeking additional federal assistance.
- B-2) Columbus has the Opportunity to Use Infrastructure to Direct Growth. Residents of Columbus value existing neighborhoods. The City should intentionally locate public facilities in these areas to ensure that these facilities contribute to achieving the community's desired development patterns and ensure the viability of in-town neighborhoods.
- **B-3)** Columbus Could Employ Performance-Based Land Development Controls. While seeking funding for better community infrastructure, the City also has the opportunity to update its land development permitting system to take better advantage of available infrastructure capacity. A performance-based land development system could use land-use change to improve the utilization of existing infrastructure. *Please see Appendix C for more information on this topic*.

B-4) The City of Columbus has a Strong and Viable Water Utility. The Columbus Water Works is well-run and has excess capacity that can be used to support growth at Fort Benning and throughout the city. It could also be expanded to serve water supply needs of adjacent jurisdictions.

Issues

- **B-5) Aging Infrastructure.** The City has deferred maintenance on much of its infrastructure. Aging infrastructure needs to be updated and repaired to address existing deficiencies and provide capacity for growth. Higher densities will place greater strain on existing infrastructure.
- **B-6)** Rising Cost of Facility Operations and Maintenance Cost. The cost of maintaining infrastructure continues to rise. New infrastructure and facilities will be built to serve population and job growth. This increases the total stock of public facilities. In addition to current facilities, new facilities will also need to be staffed, operated, and maintained over time. In the future, additional revenues will be needed to pay for construction of new public facilities and provide for their long-term operation and maintenance.
- B-7) Mismatch between Public/Private Facilities and Neighborhoods. Most of the new parks and other public facilities are too far away to be convenient to in-town neighborhoods. There is a lack of parks and community centers located near these in-town neighborhoods. In addition, a lack of public transportation to areas where the new parks are located makes parks more difficult to access by people who live in-town.
- **B-8)** Mismatch between New Schools and Revitalization Desires. While the Muscogee County School District is building new schools in outlying areas, many in-town schools are underutilized. The new schools will provide a greater impetus for people to move to outlying areas of Columbus, increasing problems with sprawl and raising the long-run cost of the City to provide infrastructure and services.
- **B-9)** Security and Public Safety Are Barriers to Redevelopment and Infill. Safety is a concern for residents in some areas of Columbus. Additional public safety efforts will be needed to maintain public safety in these areas. Also, designing sites and buildings using the principles of Crime Prevention Through Environmental Design (CPTED) would improve security over time.



The cost of maintaining existing infrastructure continues to rise, while new facilities need to be constructed to serve population growth.



New schools are under construction in the suburbs, while many in-town schools are underutilized.



The public desires more parks and recreational facilities.

B-10) Limited Police Force. In comparison to other cities of its

members are concerned that the police department is

B-11) New Community Facilities Must be More Sensitive to

inadequate. Greater police presence is desired.

B-12) Recreational Facilities and Parks Improvement.

size, Columbus's police force is under-manned. Community

Existing Neighborhoods. The current system of locating and funding new community facilities and infrastructure in suburban areas overlooks the alternative of improving existing community facilities where more people would be served. The needs of existing residents should be considered as strongly as

Community members voiced a strong need for parks and recreational facilities. Improvements and new additions should consider the recreational needs of a changing population –

including young singles and couples as well as "empty-nesters."



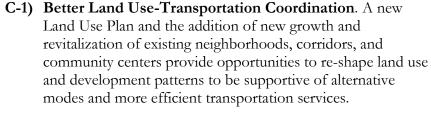
Existing rail freight yard facilities should be modernized and relocated.

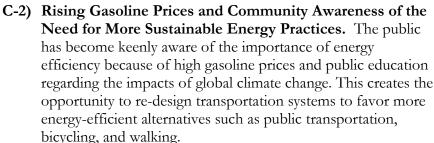


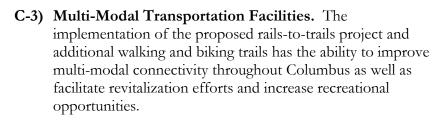
C. Balanced Transportation

the needs of newcomers.

Opportunities









The fragmented and incomplete pedestrian network creates safety concerns, especially for school-aged children and transit users.

C-4) Re-Alignment of Rail Freight Yard Operations. The current rail yard west of the Central Business District is outdated and needs to be replaced with a modern facility. Relocating this rail yard could provide several opportunities, including improving the efficiency of freight handling, eliminating some at-grade street crossings, and freeing valuable in-town real estate for better uses.

Issues

- C-5) Incomplete Pedestrian Network. Columbus currently has a fragmented and incomplete pedestrian network. Incomplete connections exist between neighborhoods and schools and residences and bus stops. Many sidewalks are dangerous because they are located close to busy thoroughfares, and many of these are at the same grade as adjacent roads. These conditions limit sidewalk use and pose mobility and safety concerns, particularly for school-aged children and those that rely on transit and walking for daily activities.
- **C-6) Limited Transit Service.** A well functioning transit system is a core element to ensuring that Columbus is a full service city. The current METRA system has insufficient routes and hours of operation to meet the needs of those citizens that depend on these services. Better transit coordination is also required between Fort Benning and Columbus.
- **C-7) Increasing Congestion.** Minimizing congestion was identified as the number one transportation priority from the community involvement program. Congestion will likely increase as the local economy and population experience growth.
- C-8) Balance between New and Existing Road Infrastructure. Growth beyond the central portion of the city has created a mismatch between land use and transportation. If greater focus is placed on revitalization, the City will need to balance the maintenance and improvement of existing roads with the development of new roads.
- **C-9) Traffic Signalization.** There are multiple outdated and isolated traffic signal systems throughout Columbus. These systems do not currently communicate with a central Traffic Control Center (TCC); however, the City has secured funding to develop one. An Intelligent Transportation System (ITS) also needs to be established. It should include an upgrade of outdated signal control equipment and communications to the future TCC.
- **C-10) Roadway and Rail Grade Separation.** More roadway and rail grade separations are needed. Currently Columbus has 188 public at-grade railroad crossings (Federal Railroad Administration).



More roadway and rail grade separations are needed to increase safety and reduce congestion.



The construction of new roads should be balanced with the maintenance and improvement of existing roads.



The Chattahoochee River is an important resource.



Oxbow Meadows creates an opportunity to further environmental management, as well as public education.



Greenspace should be preserved as new development occurs in rural areas.



Protecting mature trees within the city helps to create attractive and healthy communities.

- C-11) Fort Benning Related Traffic. Develop plans to accommodate new traffic derived from the BRAC (BRAC DEIS 2005). These plans should consider and include public transit routes and hours of operation in and out of the base.
- **C-12)** Lack of Available Transportation Funding. Limited funding has slowed down the pace of constructing needed transportation improvements. Rising construction costs and a reduction in available federal transportation funding has resulted in a funding shortfall.

D. Preserving and Enhancing the Natural Environment

Opportunities

- D-1) The Chattahoochee River is the Mainstream of Ecological Health for the Region. The City of Columbus has approximately 21.5 miles of frontage along one of the most beautiful and most threatened urban rivers in the United States. The Riverwalk has made this a popular and attractive resource for the entire community, but additional opportunities exist to connect more of the community to a 'riverside experience' through expansion of greenways and trails into a city-wide system that links adjacent neighborhoods, parks and schools to this resource.
- D-2) Expand Scope of Environmental Management and Environmental Education. The City could expand its environmental management and education role. To do this, potential actions should include making greater use of resources, such as Oxbow Meadows; developing creative publicity that would improve the connection between environmental activities and other city service areas; and amending the Unified Development Ordinance to encourage greater 'green' development patterns and initiatives. These activities have the potential to positively affect other city service areas related to public service, education, tourism, and economic development.
- **D-3)** Protecting a Green Corridor along I-185. The I-185 Corridor provides the visual and aesthetic gateway to visitors and residents alike. Protecting a wide corridor of greenspace along I-185 would make a public statement about the 'green' image of the city.

- **D-4) Greenspace Preservation.** As new development occurs in greenfields such as in the Panhandle and Northwest Columbus, the City has the opportunity to use development incentives to permanently preserve greenspace within the new developments. Conservation subdivision design that secures greenspace easements would preserve at least 20 percent of the land that is subdivided. A combined policy of conservation subdivisions, in-town revitalization and emphasizing the conversion and reuse of greyfields and brownfields instead of greenfield development could save over 3,000 acres of greenspace in the next 20 years.¹
- **D-5) Partnerships with Fort Benning.** Federal attention has been focused on the relationship between the health of the Fort and the health of the community. There is the potential that this attention can lead to resources that can be used to preserve greenspace around the base for the mutual benefit of the city and the military mission of the base.

Issues

- **D-6) Protecting the City's Tree Canopy.** Mature trees are always at risk as a community clears land to build new housing and businesses. Preserving mature trees and their related habitat is an important part in maintaining a healthy, functioning ecosystem. Mature trees also provide an attractive, healthy, and valuable amenity to surrounding neighborhoods and communities.
- D-7) Monitoring and Protecting Water Quality as the City Grows. Columbus will need to step up its efforts to monitor and protect its clean water in the Chattahoochee River and other significant water bodies as new growth takes place. Five of the city's significant rivers and streams, along with Lake Oliver, have been identified as not fully supporting the water quality standards mandated by the Clean Water Act. It is important to buffer these critical water bodies and protect them from pollution from urban runoff.
- **D-8)** Protecting Steep Slopes and Fragile Soils. Columbus has 4,000 acres with slopes 25 percent or greater and 3,000 acres with slopes that range from 15 percent to 25 percent.² There are also Southern Piedmont Upland Soils with shallow bedrock associated with these areas, making them more vulnerable to erosion and runoff as well as more difficult and costly land on which to build.



The future mission of Fort Benning will include large weaponry training which will create off-base noise impacts.



Growth leads to increased municipal revenues and jobs.

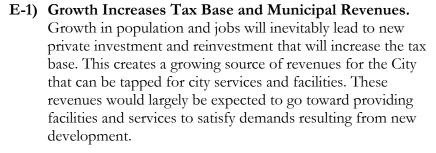
¹ Numbers are based on analysis performed by JJG in Technical Memo dated June 24, 2008.

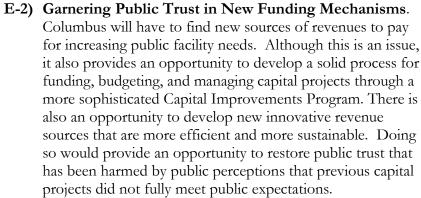
²Numbers are based on environmental analysis completed by JJG in 2007. *Please see Section 5.4 of the Community Assessment for more information.*

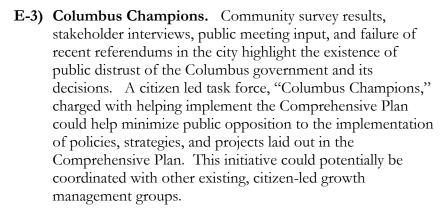
D-9) Noise Impacts of Fort Benning's Future Missions. The future mission of Fort Benning will include training with large weaponry, which will have significant noise impacts off the base. The City and the Fort will need to develop land-use mitigation strategies for these areas.

E. Managing Impacts of Growth

Opportunities









Developing public trust will be required to carry out new capital projects to improve and develop public facilities.

Issues

- E-4) Increasing Number of School Children. An increasing number of school children will enter the Muscogee County School System as BRAC occurs. The City has already initiated several coordination efforts, including the Regional Growth Management Plan, to address this issue in partnership other area governments and public and private agencies. Despite these efforts, the lack of local, state, and federal resources will continue to limit these initiatives.
- E-5) Low-Density Residential Zoning. Much of the land in Columbus that is set-aside for residential purposes is zoned for low-density housing (please see the Future Land Use Plan, *Chapter 2.3*). Low-density residential development tends to have higher municipal service costs per housing unit than the same quality of development at higher density, when it is properly planned along with jobs, retail services, infrastructure, and services. Density of residential land use will inevitably rise with growth. However, there is a need to plan the location of more dense development along with the necessary services and amenities so that it can be successfully integrated with existing neighborhoods and help reduce the cost of public services over the next five to ten years.



Low-density residential zoning can lead to higher municipal service costs.

- E-6) Garnering Public Trust in Capital Project Delivery.
 Growth will almost certainly require the Columbus
 Consolidated Government to carry out new capital projects.
 The City will have to find sources of revenues to pay for increasing public facility needs. In the recent past, there has been public perception that some capital projects have not fully met public expectations. This has led to a problem with public trust that must be overcome.
- E-7) Potential Impacts of Raising City Revenues. Increasing City revenues to pay for services may require identifying new funding streams. Should Columbus decide to increase taxes or approve new funding streams, some businesses and individuals and families may choose to "vote with their feet." They may leave Columbus to live in neighboring communities where costs are lower (an existing trend that could become more pronounced).
- E-8) Inadequate Revenues. Given its current revenue structure, the City has difficulty addressing the public's desire to increase current levels of service. The City is likely to have difficulty meeting future operating needs resulting from new development, even at current levels of service. In addition, the City does not have dedicated funding for growth-related infrastructure improvements.



The City will need to dedicate funding for growth-related infrastructure to meet an increasing demand for services.

E-9) Level of Service. The City must consider its current level of services, whether they are adequate or need improvement. As people from other regions of the country relocate to Columbus, they will likely demand the same level of services they received in their previous communities without supporting major changes to taxes. Increasing levels of service could be very costly. CCG needs a long-term strategy to review and amend these important service thresholds and to resolve this issue.

F. Regional Coordination and Local Partnerships

Opportunities

- **F-1) Preparation for Fort Benning Growth.** Fort Benning, Columbus, and other regional partners should continue to work together to ensure that all affected parties are prepared for base growth.
- F-2) Chattahoochee Valley Schools Project and Funding for Regional Education. The Muscogee County School District leads the Chattahoochee Valley Schools Project, a group of seven regional school districts seeking "absolute funding" from the Department of Education due to an expected surge in school children due to BRAC.
- F-3) Regional Water Planning and Water Services. Several provisions of the Draft State Water Plan support the expansion of regional water providers in west Georgia. Technological advances have made the regional provision of water more efficient than a series of smaller systems. This suggests that the Columbus Water Works, which has developed a strong reputation in water and sewer treatment, collection, and distribution, has the opportunity to offer to implement these plans by serving as a regional water provider. While this is an opportunity, Columbus Water Works must be cognizant of the potential impacts of expanding service too rapidly, which could contribute to sprawl in neighboring jurisdictions this would conflict with the City's revitalization priorities.
- **F-4) Job Opportunities.** Retaining the city's existing jobs, as well as attracting new and higher quality jobs, must be a top priority for Columbus. Because Columbus is a regional job center, it is important that key economic development strategies are coordinated at a regional level by such agencies as the Valley Partnership and the Columbus Chamber of Commerce.



Columbus Water Works should take a leading role in regional water planning and provision.



Retaining and expanding job opportunities are key to maintaining economic growth.

F-5) Increasing Tourism. Columbus has a strong base of tourist sites, including its historic central business district and neighborhoods, the Riverwalk, and several other cultural attractions. Growth of the region and expansion of Columbus State University, Kia, Fort Benning and the new Infantry Museum will also bring opportunities to grow the tourism industry in Columbus.

Issues

- F-6) Coordination between Muscogee County School District and Land Use Planning. The population increase from BRAC is expected to dramatically increase enrollment in the Muscogee County Schools System (an estimated increase of 7,000 new students). The school system will soon update its enrollment projections and facilities plans to account for anticipated growth. The Muscogee County School District is currently planning to build several new schools and facilities in undeveloped regions of the city. These plans contrast with revitalization and reinvestment priorities voiced by the public. Should city development patterns reflect these revitalization preferences, there could be a significant mismatch between school location and the location of school children.
- F-7) Divergent Land Use Approaches. By placing greater emphasis on revitalization over greenfield development, Columbus has the potential to depart from existing land use trends in the region. Changing its land use policies from neighboring jurisdictions will likely have an impact on private development decisions and residence choices of new community members.
- F-8) Loss of Young Professionals. Columbus is losing a large percentage of its young professionals. Migration trends indicate that a significant percentage of this population is moving to other major metropolitan areas, such as Atlanta. Local educational institutes have pinpointed that a lack of available professional jobs upon graduation is leading factor in this "brain drain." Retention of a greater percentage of this group will prove critical for the long-term economic health of Columbus and surrounding jurisdictions.
- F-9) Air and Water Quality. Air and water quality is critical to the region's sustainability. Columbus should continue to work with other local governments in the region to minimize negative impacts on both the Chattahoochee River and regional air quality through appropriate development regulations and smart land use decisions.



Columbus should leverage its cultural and natural resources to continue to develop the city's tourism industry.



The Muscogee County School District's plans for school development may be in conflict with future development plans for revitalization of existing neighborhoods.

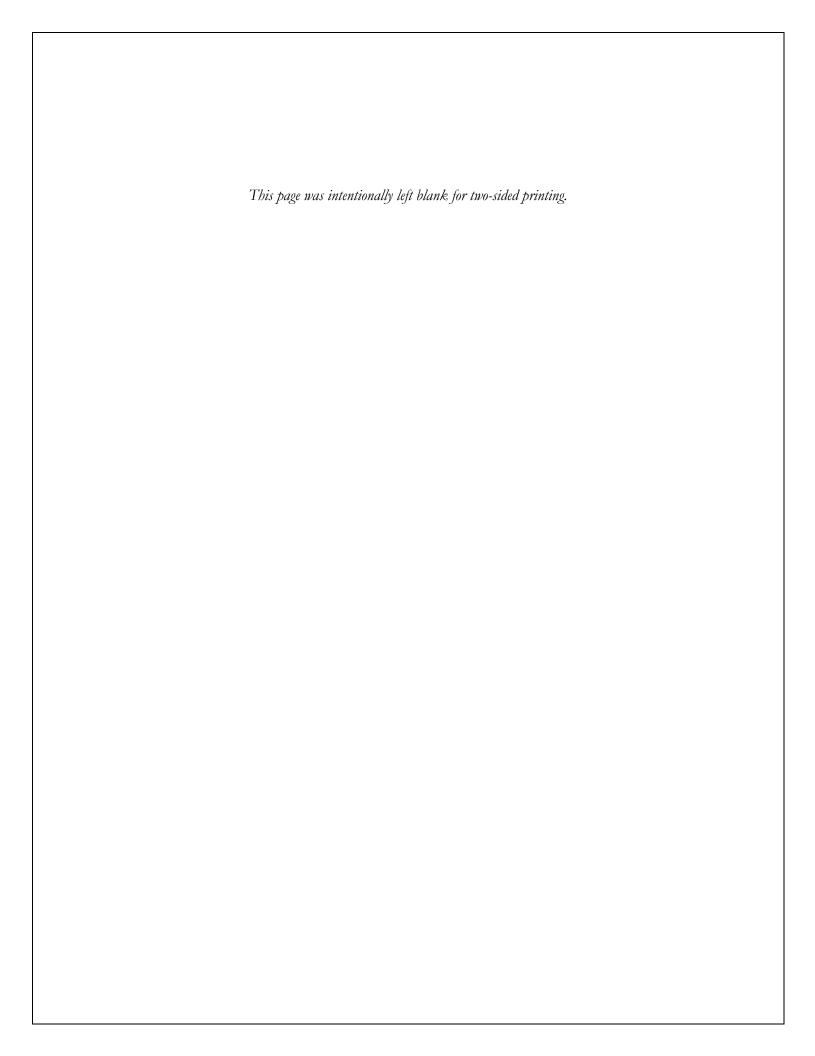


Expanding job opportunities is important to retaining the population of young professionals.

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80		Issues and Opportunities				
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Chapter 4: Implementation Program

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Execution of the implementation program will be a collaborative effort between the Columbus Consolidated Government and multiple partners, including local, regional, state, and national organizations.

► Chapter 4: Implementation Program

The implementation program, laid out on the following pages, provides a detailed strategy for achieving the community vision, outlined in Chapter 2, and also addresses each of the Issues and Opportunities that were identified in Chapter 3. The Implementation Program has three components.

- 4.1 Implementation Strategies A work plan for the next 20 years, including short term, long range, and on-going activities.
- 4.2 Policies Policy statements that provide ongoing guidance to local government officials.
- 4.3 Short Term Work Program Five-year schedule of programs, including estimated costs, funding sources, and completion dates.

These citywide action items and policies are organized by Comprehensive Plan Goals. Implementation strategies and policies for specific character areas, derived in Section 2.3 (Character Area Fact Sheets), are also included in this implementation program. These items follow the citywide implementation strategies and policies in each three sections and are listed by character area rather than goal area.

The following color-coding scheme has been devised to help guide Agenda readers through tables provided in sections 4.1 and 4.3.

Section	Comprehensive Plan Goals	
Α	Community Revitalization	
В	Quality Community Infrastructure	
С	Balanced Transportation	
D	Protection and Enhancement of the Natural Environment	
E	Managing Impacts of Growth	
F	Regional Coordination and Local Partnerships	
Items Specific to Individual Character Areas		



The Columbus Consolidated Government will play a central role in implementing the Community Agenda.

Implementation Program

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84	Implementation Program

Over 100 implementation strategies have been identified to help achieve the Community Vision and to address each of the Issues and Opportunities outlined in Chapter 3. These strategies are based on a three tier time frame: short term, long range, or on-going.

4.1 Implementation Strategies

The following program of Implementation Strategies addresses each Goal area and the related set of Issues and Opportunities introduced in Chapter 3. Action items are identified for each issue or opportunity along with the projected timeframe for implementation as well as the responsible party and likely partners that will work towards achieving the implementation strategy. The time frame for each strategy is expressed either as Short Term (1 to 5 years), Long Range (6 to 20 years), or On-Going.

Implementation strategies often apply to more than one issue or opportunity and goal area. Strategies that are formatted in italics represent strategies that have been repeated from another location in the document. Grey shading indicates that the implementation strategy originates from another goal area. In these cases, the time frame, responsible party, and partners will be found in another location in the document.

A. Community Revitalization

Opportunities

- A-1 New Growth is Coming.
- A-2 Changing Demographics.
- A-3 Developable Land in In-Town Neighborhoods.
- A-4 Preservation of Existing Housing Stock.
- A-5 Mixed-Use Development Opportunities.
- A-6 Benefits of Revitalization for Historic Resources.
- A-7 Public Perceptions and Marketing.

Issues

- A-8 Effects of Continuing Current Growth Trends.
- A-9 Gentrification.
- A-10 Barriers to Redevelopment.
- A-11 Quality of Housing Developments.
- A-12 Mismatch between Housing and Jobs.
- A-13 Lack of Resources to Fund Needed Revitalization Efforts.
- A-14 Density Requirements for New Housing.
- A-15 Aesthetics/ Streetscape Improvements and Overlay Districts.



Gateway to the Columbus
Historic District

Opportunity A-1: New Growth is Coming.

Орроги	nity A-1: New Growth is Coming.	Time	Responsible	
No.	Implementation Strategies	Frame	Party	Partners
IS.1	Review the Future Policy Map and recommendations of the Comprehensive Plan to designate Targeted Redevelopment Areas (TRAs) for focusing revitalization strategies and resources. Identify one or more TRAs to start with. Please see Map 2.2: Targeted Redevelopment Areas.	Short Term	Community Reinvestment Department	 Planning Department Engineering Department Parks and Recreation Development Authority of Columbus Downtown Development Authority Housing Authority Land Bank Authority Council of Neighborhoods Mayor's Revitalization Council
IS.2	Create Mayor's Revitalization Council and hire an executive director with a real estate business background and special experience and expertise in brokering public-private partnerships. The Mayor's Revitalization Council should have the role of developing private sector relationships that will help the city create public/private partnerships in the City's Targeted Redevelopment Areas and advising the Mayor and Council on implementing the City's revitalization plans.	Short Term	• Mayor	 City Manager City Attorney Planning Department Community Reinvestment Department Downtown Development Authority Development Authority of Columbus Housing Authority Chamber of Commerce MidTown, Inc. UPtown Columbus South

Opportunity A-2: Changing Demographics.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.3	Encourage in-town housing development and redevelopment options that are appropriate for housing "empty nesters," retirees and other older adults and consider amending the Unified Development Ordinance to provide for senior living communities or age-restricted communities with universal design standards and amenities for seniors.	Short Term	Planning Department	Community Reinvestment Department
IS.4	Ensure that amounts of in-town land are zoned for small lot and higher density zoning classifications that are attractive to seniors and young adults.	On-Going	PlanningDepartment	 Community Reinvestment Department

Opportunity A-3: Developable Land in In-Town Neighborhoods.

No.	Implementation Strategies	Time	Responsible	Partners
		Frame	Party	raitileis
IS.5	Inventory vacant and underutilized sites in TRAs and create a database to track their use, ownership, condition, tax status and maintenance.	Short Term	Community Reinvestment Department	 Planning Department Board of Tax Assessors Development Authority of Columbus Downtown Development Authority Housing Authority Land Bank Authority Inspections and Code Enforcement Council of Neighborhoods
IS.6	Create database of publicly owned property and tax foreclosed properties. Reactivate City's Land Bank to manage, acquire, and redevelop them. Prior to sale, incorporate covenants restricting development and use to be consistent with redevelopment plans for these areas. Restrictions on price of resale or maximum rent can result in increased supply of affordable housing.	Short Term	Community Reinvestment Department	 Planning Department Land Bank Authority Board of Tax Assessors City Attorney Council of Neighborhoods

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.7	Engage real estate professionals to provide marketing and promotion of available infill development sites in intown neighborhoods.	Short Term	Mayor's Revitalization Council	 Chamber of Commerce Local media Columbus Bank & Trust Council of Neighborhoods Community Reinvestment Department
IS.8	Prepare an overlay zoning district to establish appropriate development standards and incentives for infill and redevelopment. Prepare design standards for compatible infill development.	Short Term	Planning Department	Community Reinvestment Department Historic and Architectural Review Board Trees Columbus MidTown, Inc. Columbus South UPtown Columbus Inc. Council of Neighborhoods

Opportunity A-4: Preservation of Existing Housing Stock.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.9	Organize a Council of Neighborhoods with the goal of establishing permanent Neighborhood Planning Units for different quadrants of the city. The purpose of the Council of Neighborhoods and the Neighborhood Planning Units would be enhancing quality of life in the city's neighborhoods and coordinating planning, capital improvements, and city services. Provide leadership training, recruitment and publicity to encourage in-town neighborhood and business organizations to become actively involved in neighborhood preservation and the revitalization process.	On-Going	City Manager Planning Department	Mayor's Commission on Diversity Mayor's Commission on Economy / Efficiency / Community Service Neighborhood Associations Area Religious Institutions Chamber of Commerce MidTown, Inc. UPtown Columbus Inc. Columbus South Columbus Youth Advisory Council

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.10	The Council of Neighborhoods should seek grant writing assistance from CSU and apply for grants from various foundations, corporations, and government agencies to fund activities to improve their neighborhoods.	On-Going	 Council of Neighborhoods Planning Department 	Community Reinvestment Department MidTown, Inc. Columbus South UPtown Columbus Inc. Historic Columbus Foundation Columbus State University NeighborWorks Columbus
IS.11	Work with the Council of Neighborhoods to sponsor and publicize clean-up days in neighborhoods using City staff and volunteers to remove graffiti, litter, dumped trash, and other debris.	On-Going	Community Reinvestment Department	Keep Columbus Beautiful Commission Special Enforcement Division Council of Neighborhoods Housing Authority Inspectors and Code Enforcement MidTown, Inc. Columbus South UPtown Columbus Inc. Columbus State University Police Department Fire and Emergency Services Department
IS.12	Establish proactive inspection and code enforcement efforts in targeted neighborhoods with systematic code deficiencies that are contributing to disinvestment and coordinate with housing rehabilitation loans for owner-occupied stock.	Short Term	• Inspections and Code Enforcement	 Planning Department Community Reinvestment Department Housing Authority Council of Neighborhoods NeighborWorks Columbus
IS.13	Prepare housing conditions survey of in-town neighborhoods to identify and classify housing conditions, matching appropriate strategies to each.	On-Going	Community Reinvestment Department	Planning DepartmentNeighborhood Council

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.14	Establish funds and procedures to acquire, demolish and redevelop vacant housing units that are so under-maintained that they have become neighborhood nuisances and safety hazards.	On-Going	Community Reinvestment Department	Planning DepartmentCode Enforcement
IS.15	Use HOME and other funds to create a revolving loan program for rehabilitation of owner-occupied housing of low and moderate income households, giving priority to correcting code violations.	On-Going	Community Reinvestment Department NeighborWorks Columbus	 Planning Department Neighborhood Council Code Enforcement
IS.16	Work with state and local lending institutions to establish a mortgage coalition to create a pool of lowinterest mortgage funds that can be applied to support the in-town housing market.	Long Range	Community Reinvestment Department	Chamber of Commerce NeighborWorks Columbus
IS.17	Establish and publicize availability of affordable credit counseling for elderly and other homeowners who are facing foreclosure.	Short Term	Community Reinvestment Department	Chamber of Commerce Georgia Department of Community Affairs NeighborWorks Columbus

Opportunity A-5: Mixed-Use Development Opportunities.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.18	Prepare an amendment to the Unified Development Ordinance to grant bonus density incentives and development and design standards for in-town mixed-use developments.	Short Term	Planning Department	Community Reinvestment Department Community Reinvestment Department Historic and Architectural Review Board MidTown, Inc. Columbus South UPtown Columbus Inc. Council of Neighborhoods
IS.19	Publicize the success stories from loft conversions that have occurred intown and promote the availability of additional sites.	On-Going	Community Reinvestment Department	Planning Department Local Realtors

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.20	Review the City's experience with implementation of mixed-use developments and loft conversions. Interview developers and identify barriers, such as City policies, regulations, procedures and codes that need to be reviewed in order to streamline the permitting process and improve success.	Long Range	Planning Department	 Community Reinvestment Department Realtors and Developers NeighborWorks Columbus

Opportunity A-6: Benefits of Revitalization for Historic Resources.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.21	Provide start-up resources and grant funding to support a non-profit Neighborhood Urban Design Center based on models established by cities of Chattanooga and Baltimore.	Short Term	Community Reinvestment Department	 Planning Department Council of Neighborhoods Uptown Façade Board Arts Authority of Columbus Historic and Architectural Review Board Chamber of Commerce MidTown, Inc. Columbus South UPtown Columbus Inc. Columbus State University
IS.22	Inventory historic properties throughout the community to identify need for adaptive reuse. Encourage market studies to be performed for these properties to establish opportunities.	On-Going	Historic Columbus Foundation	 Community Reinvestment Department Realtors' Association Chamber of Commerce
IS.23	Sponsor a workshop for property owners and realtors in the Historic Districts to discuss the advantages of adaptive reuse, success stories of adaptive reuse, and the tools and incentives that are available to encourage adaptive reuse of Historic properties.	Long Range	Historic Columbus Foundation	 Community Reinvestment Department Midtown Columbus Chamber of Commerce Realtors' Association

	No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS	5.10	The Council of Neighborhoods should seek grant writing assistance from CSU and apply for grants from various foundations, corporations, and government agencies to fund activities to improve their neighborhoods. See page 89 for details on Time Frame, Responsible Party and Partners.				

Opportunity A-7: Public Perceptions and Marketing.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.24	Hold workshop(s) with realtors and homeowners to discuss in-town market perceptions of the community. Establish a Task Force to identify sources of negative perceptions and to develop a plan to address the sources of problems and prepare promotional materials that publicize the assets of the City's in-town neighborhoods.	Short Term	Community Reinvestment Department	 Columbus South Midtown Columbus Chamber of Commerce Realtors' Association Fort Benning Mayor's Revitalization Council

Issue A-8: Effects of Continuing Current Growth Trends.

Issue A-8: Effects of Continuing Current Growth Trends.					
Implementation Strategies	Time Frame	Responsible Party	Partners		
Strengthen the city's Community Reinvestment Department and ensure that it has all the powers authorized by the State Redevelopment Powers Act and the Urban Redevelopment Law and power to coordinate actions of the Planning Department, Community Reinvestment Department, Engineering Department, Parks and Recreation, Development Authority of Columbus, Downtown Development Authority, Housing Authority, and Land Bank Authority with respect to designated redevelopment areas of the City.	Short Term	City Manager	 City Attorney Planning Department Community Reinvestment Department Engineering Department Parks and Recreation Department Development Authority of Columbus Downtown Development Authority Housing Authority Land Bank Authority 		
Review the Future Policy Map and recommendations of the Comprehensive Plan to designate Targeted Redevelopment Areas (TRAs) for focusing revitalization strategies and resources. Identify one or more TRAs to start with. See page 86 for details on Time Frame, Responsible Party and Partners.					
	Strengthen the city's Community Reinvestment Department and ensure that it has all the powers authorized by the State Redevelopment Powers Act and the Urban Redevelopment Law and power to coordinate actions of the Planning Department, Community Reinvestment Department, Engineering Department, Parks and Recreation, Development Authority of Columbus, Downtown Development Authority, Housing Authority, and Land Bank Authority with respect to designated redevelopment areas of the City. Review the Future Policy Map and reco Targeted Redevelopment Areas (TRAs) Identify one or more TRAs to start with. See page 86 for details on Time France	Strengthen the city's Community Reinvestment Department and ensure that it has all the powers authorized by the State Redevelopment Powers Act and the Urban Redevelopment Law and power to coordinate actions of the Planning Department, Community Reinvestment Department, Engineering Department, Parks and Recreation, Development Authority of Columbus, Downtown Development Authority, Housing Authority, and Land Bank Authority with respect to designated redevelopment areas of the City. Review the Future Policy Map and recommendations Targeted Redevelopment Areas (TRAs) for focusing Identify one or more TRAs to start with. See page 86 for details on Time Frame, Responsi	Strengthen the city's Community Reinvestment Department and ensure that it has all the powers authorized by the State Redevelopment Powers Act and the Urban Redevelopment Law and power to coordinate actions of the Planning Department, Community Reinvestment Department, Engineering Department, Parks and Recreation, Development Authority of Columbus, Downtown Development Authority, Housing Authority, and Land Bank Authority with respect to designated redevelopment areas of the City. Review the Future Policy Map and recommendations of the Comprehensiv Targeted Redevelopment Areas (TRAs) for focusing revitalization strategic Identify one or more TRAs to start with.		

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.24					

Issue A-9: Gentrification.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.26	Revise Unified Development Ordinance to allow accessory dwelling units and establish appropriate development and design standards for them.	Short Term	Planning Department	 Council of Neighborhoods Inspection and Code Enforcement Housing Authority Historic and Architectural Review Board 	
IS.9	Organize a Council of Neighborhoods with the goal of establishing permanent Neighborhood Planning Units for different quadrants of the city. The purpose of the Council of Neighborhoods and the Neighborhood Planning Units would be enhancing quality of life in the city's neighborhoods and coordinating planning, capital improvements, and city services. Provide leadership training, recruitment and publicity to encourage in-town neighborhood and business organizations to become actively involved in neighborhood preservation and the revitalization process.				
IS.20	See page 88 for details on Time Frame, Responsible Party and Partners. Review the City's experience with implementation of mixed-use developments and loft conversions, interview developers and identify barriers, such as City policies, regulations, procedures and codes that need to be reviewed in order to encourage retention of existing residents.				
IS.15	See page 91 for details on Time Frame, Responsible Party and Partners. Use HOME and other funds to create a revolving loan program for rehabilitation of owner-occupied housing of low and moderate income households, giving priority to correcting code violations. See page 90 for details on Time Frame, Responsible Party and Partners.				
IS.16	Work with state and local lending institutions to establish a mortgage coalition to create a pool of low-interest mortgage funds that can be applied to support the in-town housing market. See page 90 for details on Time Frame, Responsible Party and Partners.				
IS.17	Establish and publicize availability of aff owners who are facing foreclosure. See page 90 for details on Time Fran	fordable cred	it counseling for elder	ly and other home	

Issue A-10: Barriers to Redevelopment.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.27	City Council designates Quality Redevelopments for selected sites located within TRA Master Plans. Quality Redevelopments are proposed redevelopment projects that meet the following standards: 1) redevelopment of the subject area is in the public interest; 2) redevelopment is not economically feasible under current conditions; 3) the proposed redevelopment would result in net economic and aesthetic improvements to the community; and 4) the proposed redevelopment meets the vision and intent of the Comprehensive Plan and the Redevelopment Master Plan for the TRA.	Short Term	City Manager	Community Reinvestment Department Planning Department Council of Neighborhoods, Finance Department Land Bank Authority Development Authority of Columbus Downtown Development Authority Housing Authority Board of Tax Assessors City Attorney MidTown, Inc. Columbus Inc. Chamber of Commerce
IS.28	City Council initiates rezoning of Quality Redevelopments consistent with TRA Master Plans.	Short Term	City Manager	 Community Reinvestment Department Planning Department Planning Advisory Commission Council of Neighborhoods
IS.29	Provide procedures and Ombudsman for coordinated and expedited plan review and fee waivers for quality redevelopments.	Short Term	Planning Department	Community Reinvestment Department
IS.30	Provide tax abatement during redevelopment process for quality redevelopments based on project evaluation criteria prepared by Mayor's Revitalization Council.	On-Going	Finance Department	 City Manager Community Reinvestment Department Land Bank Authority

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.31	Create tax incentives to recycle greyfields, including setback reductions, height increases, and amend Unified Development Ordinance to provide bonus density for converting portions of parking lots into greenspace or pocket parks ("parking into parks" program).	Long Range	Planning Department	 Community Reinvestment Department Trees Columbus Parks and Recreation Department MidTown, Inc. UPtown Columbus Inc. Columbus South Council of Neighborhoods 	
IS.32	Prepare measurable criteria for evaluating the potential public benefits of public / private partnerships that use the City's financial tools for redevelopment such as tax abatements and other incentives.	Short Term	Mayor's Revitalization Council	 City Manager City Attorney Planning Department Community Reinvestment Department Downtown Development Authority Development Authority of Columbus Housing Authority 	
IS.25	Strengthen the city's Community Reinvestment Department and ensure that it has all the powers authorized by the State Redevelopment Powers Act and the Urban Redevelopment Law and power to coordinate actions of the Planning Department, Community Reinvestment Department, Engineering Department, Parks and Recreation, Development Authority of Columbus, Downtown Development Authority, Housing Authority, and Land Bank Authority with respect to designated redevelopment areas of the City. See page 92 for details on Time Frame, Responsible Party and Partners.				

Implementation Strategies 95

Issue A-11: Quality of Housing Developments.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.33	Work with community stakeholders to prepare detailed Master Plans for TRAs, including lists of needed public improvements, identifying potential catalyst sites (see Quality Redevelopments, Strategy A-10) and design standards for public improvements and private developments that include consideration of design compatibility and Crime Prevention Through Environmental Design (CPTED). See also IS.52, page 104.	Short Term	Community Reinvestment Department	 Planning Department Engineering Department Parks and Recreation Development Authority of Columbus Downtown Development Authority Housing Authority Land Bank Authority Council of Neighborhoods 	
IS.8	Prepare an overlay zoning district to es				
	incentives for infill and redevelopment. development.	•			
10.10	See page 88 for details on Time Fran				
IS.18	Prepare an amendment to the Unified L incentives and development and design				
	See page 90 for details on Time Fran				
IS.21	Provide start-up resources and grant full Design Center based on models estable See page 91 for details on Time Fran	nding to supp ished by cities	oort a non-profit Neigh s of Chattanooga and	borhood Urban Baltimore.	
IS.115	Work with neighboring counties in Geor pattern. The Lower Chattahoochee Regional De Phenix City Metropolitan Planning Orga jurisdictions to discourage suburban de centers. See page 135 for details on Time Fra	evelopment C nization shou velopment if i me, Respon s	enter, Columbus and uld continue to work wit is not in close proxinationsisted in the continuation of the	the Columbus- vith neighboring nity to employment ners.	
IS.97	Work towards passing local legislation to permit Tax Allocation Districts (TADs) by continuing public education efforts. These redevelopment districts can play an important role in redevelopment initiatives. See page 127 for details on Time Frame, Responsible Party and Partners.				
IS.101	Complete an analysis of the potential impacts of expanding the Enterprise Zone in South Columbus. This tool has the potential to incentivize a larger quantity of businesses to locate within in-town areas of Columbus. See page 129 for details on Time Frame, Responsible Party and Partners.				
IS.100	Review and update existing development regulations to reflect policies outlined in Future Policy Map. By doing so, the City's land use policies should reflect the City's revitalization- focused land use approach. See page 129 for details on Time Frame, Responsible Party and Partners.				

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.102	Study the feasibility of expanding the C which currently spans a 47-block area of assess the potential of establishing add of the city. The organizational power of increasing competiveness for grants and See page 130 for details on Time Fra	of the Central litional comm f BIDs can he ad low interest	Business District. Th unity improvement dis Ip leverage state and t loans.	is effort should also stricts in other parts federal funds,

Issue A-12: Mismatch between Housing and Jobs.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.34	Review the City's Unified Development Ordinance and consider providing incentives (density bonus, expedited permitting) for mixed- income housing in in-town neighborhoods.	Short Term	Planning Department	Community Reinvestment Department
IS.35	Provide incentives for businesses that offer good quality low-skilled jobs to locate near in-town neighborhoods.	On-Going	Community Reinvestment Department	 Mayor's Council on Revitalization Chamber of Commerce Valley Partnership
IS.36	Investigate sources of funding to provide low cost transportation for intown residents to commute to jobs that are in outlying areas.	Long Range	• METRA	Community Reinvestment DepartmentValley Partnership

Issue A-13: Lack of Resources to Fund Revitalization Efforts.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.37	Organize a VIP trip of City officials to Washington to publicize the City's efforts to respond to growth at Fort Benning with revitalization, show them redevelopment plans, and ask representatives of Congress and the Department of Housing and Urban Development for financial support.	Short Term	Mayor	 City Manager City Council Chamber of Commerce Fort Benning officials Community Reinvestment Department

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.38	Build public/private partnerships with major businesses, foundations, and non-profit agencies in the City and state.	Short Term	Mayor's Revitalization Council	 Community Reinvestment Department Columbus Midtown Columbus South Fort Benning officials Mayor and Council Valley Partnership 	
IS.39	Promote recycling brownfields, using tax incentives and other tools available from federal and state programs.	Long Term	Community Reinvestment Department	 City Manager City Attorney Planning Department Downtown Development Authority Development Authority of Columbus Housing Authority Chamber of Commerce Midtown Columbus Uptown Columbus Columbus South 	
IS.10	The Council of Neighborhoods should s grants from various foundations, corpor improve their neighborhoods. See page 89 for details on Time Fran	rations, and g ne, Responsi	overnment agencies t ible Party and Partne	to fund activities to	
IS.98	Work towards passing local legislation to permit Tax Allocation Districts (TADs) by continuing public education efforts. These redevelopment districts can play an important role in redevelopment initiatives. See page 127 for details on Time Frame, Responsible Party and Partners.				
IS.103	Study the feasibility of expanding the City's existing Business Improvement District (BID), which currently spans a 47-block area of the Central Business District. The organizational power of BIDs can help leverage state and federal funds, increasing competiveness for grants and low interest loans. See page 130 for details on Time Frame, Responsible Party and Partners.				
IS.104	Continue to work towards renewal of the adoption of a permanent Local Option Simportant role in paying for major capital costs that are not fully met through the See page 130 for details on Time Fra	e City's Spec Sales Tax. Th al improvemen general fund.	ial Purpose Local Opt hese revenue streams nts laid out in the CIP	ion Sales Tax and s will play an as well as regular	

Issue A-14: Density Requirements for New Housing.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.33	Work with community stakeholders to prepare detailed Master Plans for TRAs, including lists of needed public improvements, identifying potential catalyst sites (see Quality Redevelopments, Strategy IS.27) and design standards for public improvements and private developments that include consideration of design compatibility and Crime Prevention Through Environmental Design (CPTED). See page 96 for details on Time Frame, Responsible Party and Partners. See also IS.52, page 104.				
IS.8	Prepare an overlay zoning district to establish appropriate development standards and incentives for infill and redevelopment. Prepare design standards for compatible infill development. See page 88 for details on Time Frame, Responsible Party and Partners.				
IS.18	incentives and development and design	Prepare an amendment to the Unified Development Ordinance to grant bonus density incentives and development and design standards for in-town mixed-use developments. See page 90 for details on Time Frame, Responsible Party and Partners.			

Issue A-15: Aesthetics / Streetscaping Improvements and Overlay Districts.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.40	Seek GDOT and Federal Highway funds for streetscape improvements on key streets in Targeted Redevelopment Areas.	Short Term	Planning Department	 Columbus Phenix City MPO GDOT Downtown Development Authority Community Reinvestment Department 	
IS.33					
IS.18	Prepare an amendment to the Unified Development Ordinance to grant bonus density incentives and development and design standards for in-town mixed-use developments. See page 90 for details on Time Frame, Responsible Party and Partners.				
IS.21	Provide start-up resources and grant funding to support a non-profit Neighborhood Urban Design Center based on models established by cities of Chattanooga and Baltimore. See page 91 for details on Time Frame, Responsible Party and Partners.				

B. Quality Community Infrastructure

Opportunities

- B-1 Growth of Fort Benning Provides an Impetus for Public Investment.
- B-2 Columbus has the Opportunity to Use Infrastructure to Direct Growth.
- B-3 Columbus could Employ Performance-Based Land Development Controls.
- B-4 The City of Columbus has a Strong and Viable Water Utility.

Issues

- B-5 Aging Infrastructure.
- B-6 Rising Cost of Facility Operations and Maintenance.
- B-7 Mismatch between Public/Private Facilities and Neighborhoods.
- B-8 Mismatch between New Schools and Revitalization Desires.
- B-9 Security and Public Safety are Barriers to Redevelopment and Infill.
- B-10 Limited Police Force.
- B-11 New Community Facilities Must be More Sensitive to Existing Neighborhoods.
- B-12 Recreational Facilities and Parks Improvement.

Opportunity B-1: Growth of Fort Benning Provides an Impetus for Public Investment.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.41	Continue to collaborate with regional partners to identify and lobby for funding available for community facilities and infrastructure due to increased population as a result of military growth. Federal and other funds can be used to improve community facilities and help alleviate pressure on the local budget.	On-Going	City Manager	 Fort Benning Columbus City Council Finance Department Chamber of Commerce Valley Partnership



Columbus Civic Center

Opportunity B-2: Columbus has the Opportunity to Use Infrastructure to Direct Growth.

No.	Implementation Strategies	Time	Responsible	Partners
	, ,	Frame	Party	i aitiieis
IS.42	Formalize priority growth areas to specify areas where the City will (and will not) provide future urban services for each service and redefine urban service boundaries. Use the Future Policy Map to define areas where future services should and should not be provided.	Short Term	City Manager	 Planning Department Georgia DCA Columbus Water Works Muscogee County School District
IS.43	Establish a Capital Improvements Program (CIP) to guide the construction and funding of major facilities in the City. The program should be coordinated with the Short Term Work Program and annual budgeting process. The CIP should be a very open process that involves open records that are accessible to the public.	Short Term	Finance Department	All Department Heads
IS.44	Evaluate departmental strategic plans to ensure that they are consistent with revised priority growth areas, targeted redevelopment areas, and new urban service district boundaries.	Short Term	City Manager	All Department Heads

Opportunity B-3: Columbus could Employ Performance-Based Land Development Controls.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.45	Consider using performance-based land use controls ¹ , authorizing staff to evaluate land use decisions in a flexible but consistent manner. These objectives should be considered based on the Future Policy Map and core principles, including access to infrastructure, environmental sustainability, etc.	Short Term	Planning Department	 Planning Advisory Commission Department of Engineering City Manager

Opportunity B-4: The City of Columbus has a Strong and Viable Water Utility.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.46	Continue to collaborate with the Columbus Water Works to support growth at Fort Benning and the focused redevelopment described in the Future Policy Map.	On-Going	City Manager	Columbus Water WorksCity CouncilFort BenningWater Board

¹ Please see Appendix C for more information.

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No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.110	Complete a detailed study to evaluate of expanding upon existing service areas examine the Draft State Water Plan recording regional water providers in this area to population. See page 134 for details on Time France in the population of the population.	in the Valley I commendation more effective	Partnership Area. Thens, which encourage to the provide water to the the provide water to the	e study should he expansion of e growing

Issue B-5: Aging Infrastructure.

.0000	issue B-3. Aging initastructure.				
No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.47	Upgrade existing infrastructure and public facilities in Targeted Redevelopment Areas to accommodate infill development	On-Going	Community Reinvestment Department	 City Manager Planning Department Finance Department Parks and Recreation Department MidTown, Inc. UPtown Columbus Inc. Columbus South Council of Neighborhoods 	
IS.48	Develop a formal and detailed maintenance and replacement program for all city facilities.	Short Term	City Manager	All Department Heads	
IS.43	Establish a Capital Improvements Program (CIP) to guide the construction and funding of major facilities in the City. The program should be coordinated with the Short Term Work Program and annual budgeting process. The CIP should be a very open process that involves open records that are accessible to the public. See page 101 for details on Time Frame, Responsible Party and Partners.				

Issue B-6: Rising Cost of Facility Operations and Maintenance.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.49	Continue to pursue additional revenue sources that are needed to staff, operate, and maintain public facilities.	On-Going	City Manager	 Finance Department City Council Police Department Fire and Emergency Services Department 	
IS.50	Create and maintain a comprehensive inventory of all capital facilities with expected useful life and replacement costs of each.	Short Term	Engineering Department	Finance Department	
IS.48	Develop a formal and detailed maintenance and replacement program for all city facilities. See this page 102 for details on Time Frame, Responsible Party and Partners.				

Issue B-7: Mismatch between Public/Private Facilities and Neighborhoods.

Issue B-7: Mismatch between Public/Private Facilities and Neighborhoods.					
No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.51	Develop a property management program with the purpose of identifying public lands suitable for parks, pocket parks, public squares and greens and other purposes that is consistent with the Future Policy Map.	Short Term	Planning Department	 Community Reinvestment Department City Manager Planning Department Finance Department Parks and Recreation Department MidTown, Inc. UPtown Columbus Inc. Columbus South Council of Neighborhoods 	
IS.42	Formalize priority growth areas to specify areas where the City will (and will not) provide future urban services for each service and redefine urban service boundaries. Use the Future Policy Map to define areas where future services should and should not be provided. See page 101 for details on Time Frame, Responsible Party and Partners.				
IS.47	Upgrade existing infrastructure and public facilities in Targeted Redevelopment Areas to accommodate infill development. See page 102 for details on Time Frame, Responsible Party and Partners.				

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Issue B-8: Mismatch between New Schools and Revitalization Desires.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.42	Formalize priority growth areas to specify areas where the City will (and will not) provide future urban services for each service and redefine urban service boundaries. Use the Future Policy Map to define areas where future services should and should not be provided. See page 101 for details on Time Frame, Responsible Party and Partners.			

Issue B-9: Security and Public Safety are Barriers to Redevelopment and Infill.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.52	Incorporate Crime Prevention Through Environmental Design (CPTED) into Development Regulations. Law enforcement officers, architects, city planners, landscape and interior designers and resident volunteers can create a climate of safety in a community, right from the start. CPTED's goal is to prevent crime through designing a physical environment that positively influences human behavior – people who use the area regularly perceive it as safe and would-be criminals see the area as a highly risky place to commit crime.	Short Term	Planning Department	 City Manager Community Reinvestment Department Council of Neighborhoods Police Department
IS.53	Reinstate the Park Rangers Program to reduce the expense associated with repair due to vandalism and crime, increase the number of park users due to a feeling of safety and security, and provide revenue through tickets, fines, and forfeitures.	Short Term	Parks and Recreation Department	Police DepartmentCity Manager
IS.54	Continue recruiting efforts to increase the number of sworn officers in the Columbus Police Department.	On-Going	Police Department	City Manager

Issue B-10: Limited Police Force.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.52	Incorporate Crime Prevention Through Environmental Design (CPTED) into Development Regulations. Law enforcement officers, architects, city planners, landscape and interior designers and resident volunteers can create a climate of safety in a community, right from the start. CPTED's goal is to prevent crime through designing a physical environment that positively influences human behavior – people who use the area regularly perceive it as safe and would-be criminals see the area as a highly risky place to commit crime. See this page, above, for details on Time Frame, Responsible Party and Partners.			
IS.53				

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.54	Continue recruiting efforts to increase the number of sworn officers in the Columbus Police			
	Department. See page 104 for details on Time Frame, Responsible Party and Partners.			

Issue B-11: New Community Facilities must be more Sensitive to Existing Neighborhoods.

	11. New Community Facilities mast be			
No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.45	Consider using performance-based land use controls, authorizing staff to evaluate land use decisions in a flexible but consistent manner. These objectives should be considered based on the Future Policy Map and core principles, including access to infrastructure, environmental sustainability, etc. See page 101 for details on Time Frame, Responsible Party and Partners.			
IS.43	Establish a Capital Improvements Program to guide the construction and funding of major facilities in the city. The program should be coordinated with the Short Term Work Program and annual budgeting process. The CIP should be a very open process that involves open records that are accessible to the public. See page101 for details on Time Frame, Responsible Party and Partners.			
IS.47	Upgrade existing infrastructure and public facilities in Targeted Redevelopment Areas to accommodate infill development See page 102 for details on Time Frame, Responsible Party and Partners.			
IS.51	Develop a property management prografor parks, pocket parks, public squares the Future Policy Map. See page 103 for details on Time Frame	and greens a	nd other purposes tha	at is consistent with

Issue B-12: Recreational Facilities and Parks Improvement.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.55	Develop a Parks Services Master Plan that identifies level of service, maintenance and staffing plans, location of new facilities, and plans to renovate older facilities that is consistent with the Future Land Use Plan.	Short Term	Parks and Recreation Department	 City Manager Community Reinvestment Department Council of Neighborhoods Police Department 	
IS.51	Develop a property management program with the purpose of identifying public lands suitable for parks, pocket parks, public squares and greens and other purposes that is consistent with the Future Policy Map. See page 103 for details on Time Frame, Responsible Party and Partners.				

C. Balanced Transportation

Opportunities

- C-1 Better Land Use-Transportation Coordination.
- C-2 Rising Gasoline Prices and Community Awareness of the Need for More Sustainable Energy Practices.
- C-3 Multi-Use Transportation Facilities.
- C-4 Re-alignment of Rail Freight Yard Operations.

Issues

- C-5 Incomplete Pedestrian Network.
- C-6 Limited Transit Service.
- C-7 Increasing Congestion.
- C-8 Balance between New and Existing Road Infrastructure.
- C-9 Traffic Signalization.
- C-10 Roadway and Rail Grade Separation.
- C-11 Fort Benning Related Traffic.
- C-12 Lack of Available Transportation Funding.



Railroad crossing and bus stop

Opportunity C-1: Better Land-Use Transportation Coordination.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.56	Prepare a Comprehensive Transportation Plan consistent with the 2028 Comprehensive Plan Update. Objectives should include formalizing LRTP/TIP project selection process and developing/modifying policy recommendations based on community goals established during the Comprehensive Plan Update. Existing conditions inventory should include evaluation of wayfinding signage along key corridors entering the city and the entire I-185 corridor within Columbus. ²	Short Term	Planning Department	 Engineering Department Fort Benning CPCMPO GDOT METRA Airport Authority Chamber of Commerce Muscogee School District Georgia Motor Truck Association Bicycle Friendly Columbus Lower Chattahoochee Regional Development Center CPC Transportation Study Policy Committee

² Preparing a Comprehensive Transportation Plan is the key strategy for addressing Columbus's transportation issues and opportunities. It applies to all issues and opportunities in this section but is only listed under C-1.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.57	Create a street connectivity requirement within appropriate overlay districts that establishes block sizes and lengths, connections between developments and establishes limits on dead end streets. This is to promote travel by pedestrians and transit, retain community character and increase travel alternative routes by auto.	On-Going	Planning Department	Community Reinvestment Department Department Downtown Development Authority Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Columbus South Inspections Fire and Emergency Management Services Department Inspections and Code Department
IS.58	Continue to improve access control requirements, such as medians, turn lanes and supportive local ordinances, in developing areas, including. Such controls help improve the driving atmosphere, preserve existing character, and improve safety for bikers and pedestrians.	On-Going	Planning DepartmentEngineering Department	 Fire and Emergency Management Services Department GDOT

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.59	Continue coordination with Fort Benning on BRAC-related impacts to transportation infrastructure. Items include coordination of METRA service with Fort Benning bus network, monitoring of infrastructure improvements, and identifying additional improvements that are needed.	On-Going On-Going	Planning Department	 CPCMPO Chamber of Commerce METRA Fort Benning Engineering Department GDOT Development Authority of Columbus Downtown Development Authority Mayor's Commission on Economy/ Efficiency/ Community Service Chamber of Commerce Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Fort Benning Futures Partnership
IS.60	Create a School Siting Master Plan to identify future locations for schools to allow children to walk to school, reduce transportation costs, serve existing neighborhoods and use existing infrastructure	Short Term	 City Manager Muscogee County School District Planning Department 	Mayor's Commission on Diversity Mayor's Commission on Economy/ Efficiency/ Community Service Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Columbus South GDOT

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.61	Update Greenway Master Plan to connect existing trails to neighborhoods, preserve green space from future development and promote exercise.	Short Term	Planning Department Parks and Recreation Department	CPCMPO Lower Chattahoochee Regional Development Center GDOT ALDOT Development Authority of Columbus Muscogee County School District Downtown Development Authority Mayor's Commission on Diversity Neighborhood Associations MidTown, Inc. UPtown Columbus South Columbus Youth Advisory Committee
IS.62	Update City Parking Management Plan to address changing parking concerns of businesses and employees in Uptown and Midtown. Review parking management division policies and practices, promote shared use of public facilities and identify additional areas requiring enforcement activities.	Short Term	Planning DepartmentMETRA	Development Authority of Columbus Chamber of Commerce Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Columbus South Columbus State University Columbus Business Improvement District METRA

Opportunity C-2: Rising Gasoline Prices and Community Awareness of the Need for More Sustainable Energy Practices.

	ble Energy Practices.	Time	Responsible	_ ,
No.	Implementation Strategies	Frame	Party	Partners
IS.63	Improve the connectivity of streets, sidewalks, and paths between activity centers, neighborhoods and greenways to promote alternative modes of transportation. Implementation should focus on overlay districts.	On-Going	Planning Department	CPCMPO Downtown Development Authority Mayor's Commission on Diversity Mayor's Commission on Economy/ Efficiency/ Community Service Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Columbus South GDOT Bicycle Friendly Columbus METRA
IS.64	Develop a formalized policy for implementing appropriate Transportation System Management (TSM) techniques throughout the city. A formalized policy should be created by completing the following steps: (1) categorizing intersections by volume levels and (2) establishing specific techniques and equipment that should be incorporated within each category of intersections. The following TSM techniques should be considered: inter-connected signals, turn signals, autoscope video detection methods (to actuate traffic signals), security sensors, and surveillance equipment. TSM activities should be managed from the Traffic Management Center (TMC).	On-Going	Engineering Department	 Georgia Department of Transportation (GDOT) Alabama Department of Transportation (ALDOT) Columbus Phenix City Metropolitan Planning Organization (CPCMPO) Planning Department Development Authority of Columbus

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.65	Conduct a comprehensive operational analysis for transit to identify underserved transit market, determine hours of service, identify capital needs and maximize efficiencies. Focus should be placed on providing transit options for the City's growing senior population.	Short Term	• METRA	CPCMPO Planning Department Lee-Russell COG Planning Department Development Authority of Columbus Downtown Development Authority Mayor's Commission on Diversity Mayor's Commission on Economy/ Efficiency/ Community Service Neighborhood Associations MidTown, Inc. UPtown Columbus South Fort Benning GDOT CSU
IS.66	Continue Travel Demand Management (TDM) program to promote air quality and reduce traffic congestion. Programs should include the following: car pools, promotion of flexible working hours with major employers, encouragement of trips made by transit; cycling or walking, and encouragement of working from home.	On-Going	 Planning Department CPCMPO 	 Downtown Development Authority Ft Benning Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Columbus South Clean Air Campaign Coalition for Sound Growth Air Quality Alliance of the Chattahoochee Valley

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.67	Study the feasibility of adding bike lanes to in-town areas that would compliment and potentially connect to the Riverwalk. As an element of the study, identify key locations for bicycle facilities.	On-Going On-Going	 Planning Department CPCMPO 	 ALDOT Development Authority of Columbus Downtown Development Authority Columbus State University Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Columbus South Council of Neighborhoods GDOT Bicycle Friendly Columbus Coalition for Sound Growth
IS.68	Develop a formal policy to expand alternative transportation opportunities by adding bicycle lanes, bicycle friendly shoulders, or parallel multi-use paths to roadways during all widenings and new construction projects for all collector or arterial streets. Expansions should be considered with other related bicycle studies.	On-Going	 Planning Department CPCMPO 	 CPCMPO Downtown Development Authority Mayor's Commission on Diversity Muscogee County School District Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Columbus South Columbus Youth Advisory Council GDOT Bicycle Friendly Columbus

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.69	Adopt American Association of State Highway and Transportation Officials (AASHTO) Standards for all sidewalks, trails and crosswalks to conform to all ADA requirements.	Short Term	Engineering Department	Development Authority of Columbus Mayor's Commission on Economy/ Efficiency/ Community Service Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Columbus South GDOT Planning Department
IS.57	Create a street connectivity requirement within appropriate overlay districts that establishes block sizes and lengths, connections between developments and establishes limits on dead end streets. This is to promote travel by pedestrians and transit, retain community character and increase travel alternative routes by auto. See page 107 for details on Time Frame, Responsible Party and Partners.			

Opportunity C-3: Multi-Modal Transportation Facilities.

- Броти	inty C-3. Multi-Modal Transportation F			
No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.57	Create a street connectivity requirement within appropriate overlay districts that establishes block sizes and lengths, connections between developments and establishes limits on dead end streets. This is to promote travel by pedestrians and transit, retain community character and increase travel alternative routes by auto. See page 107 for details on Time Frame, Responsible Party and Partners.			
IS.61	Update Greenway Master Plan Greenw neighborhoods, preserve green space f See page 109 for details on Time Fra	ay Master Pla rom future de	an to connect existing velopment and promo	trails to ote exercise.
IS.65	Conduct a comprehensive operational analysis for transit to identify underserved transit market, determine hours of service, identify capital needs and maximize efficiencies. Focus should be placed on providing transit options for the City's growing senior population. See page 111 for details on Time Frame, Responsible Party and Partners.			
IS.67	Study the feasibility of adding bike lanes to in-town areas that would compliment and potentially connect to the Riverwalk. As an element of the study, identify key locations for bicycle facilities. See page 112 for details on Time Frame, Responsible Party and Partners.			
IS.68	Develop a formal policy to expand alternative transportation opportunities by adding bicycle lanes, bicycle friendly shoulders, or parallel multi-use paths to roadways during all widenings and new construction projects for all collector or arterial streets. Expansions should be considered with other related bicycle studies. See page 112 for details on Time Frame, Responsible Party and Partners.			
IS.69	Adopt American Association of State Hi Standards for all sidewalks, trails and co See this page, above, for details on 1	ghway and T rosswalks to d	ransportation Officials conform to all ADA red	(AASHTO) quirements.

Opportunity C-4: Re-alignment of Rail Freight Yard Operations.

Оррона	nity C-4: Re-alignment of Rail Freight			
No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.70	Relocate the Norfolk Southern rail yard to reduce at grade crossings and create redevelopment opportunities. This analysis should be closely coordinated with master planning processes for TRAs.	Long Range	Chamber of Commerce	 CPCMPO Norfolk Southern Federal Railroad Authority GDOT Planning Department Chamber of Commerce Development Authority of Columbus Downtown Development Authority Mayor's Commission on Economy/ Efficiency/ Community Service Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Fire and Emergency Medical Services Department

Issue C-5: Incomplete Pedestrian Network.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.71	Actively maintain an inventory of pedestrian facilities in GIS, including a record of their condition.	On-Going	Engineering Department	METRA GDOT Muscogee County School District Parks and Recreation Department Engineering Department Planning Department

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.72	Initiate a Sidewalk Connectivity	On-Going	 Engineering 	• METRA
	program to fill identified gaps in the		Department	• GDOT
	pedestrian network, placing priority on		 Planning 	 Muscogee
	projects within a half mile of schools,		Department	County School
	parks, and transit stops.			District
				Parks and
				Recreation
				Department
IS.57	Create a street connectivity requirement			
	block sizes and lengths, connections be			
	end streets. This is to promote travel b	•	and transit, retain coi	mmunity character
	and increase travel alternative routes by auto.			
10.01	See page 107 for details on Time Fra		•	
IS.61	Update Greenway Master Plan Greenw			
	neighborhoods, preserve green space from future development and promote exercise.			
	See page 109 for details on Time Frame, Responsible Party and Partners.			
IS.69	Adopt American Association of State Highway and Transportation Officials (AASHTO)			
	Standards for all sidewalks, trails and co			
	See page 113 for details on Time Fra	me, Respons	ible Party and Partr	ners.

Issue C-6: Limited Transit Service.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.65	Conduct a comprehensive operational analysis for transit to identify underserved transit market, determine hours of service, identify capital needs and maximize efficiencies. Focus should be placed on providing transit options for the City's growing senior population. See page 111 for details on Time Frame, Responsible Party and Partners.				
IS.59	Continue coordination with Fort Benning on BRAC-related impacts to transportation infrastructure. Items include coordination of METRA service with Fort Benning bus network, monitoring of infrastructure improvements, and identifying additional improvements that are needed.				
IS.66	See page 108 for details on Time Frame, Responsible Party and Partners. Continue Travel Demand Management (TDM) program to promote air quality and reduce traffic congestion. Programs should include the following: car pools, promotion of flexible working hours with major employers, encouragement of trips made by transit; cycling or walking, and encouragement of working from home. See page 111 for details on Time Frame, Responsible Party and Partners.				

Issue C-7: Increasing Congestion.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.64	Develop a formalized policy for impleme (TSM) techniques throughout the city. If following steps: (1) categorizing interset techniques and equipment that should be altoscope video detection methods (to surveillance equipment. TSM activities Center (TMC). See page 110 for details on Time Fra	A formalized p ctions by volur be incorporate e considered: actuate traffic should be ma	olicy should be creat me levels and (2) est d within each catego inter-connected sign signals), security sen naged from the Traff	ed by completing the ablishing specific ry of intersections. eals, turn signals, ensors, and ic Management

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.73	Construct new road projects as outlined in the Long Range Transportation Plan (LRTP). Please see Appendix B for a list of LRTP projects.	On-Going	Engineering Department	 CPCMPO Engineering Department Development Authority of Columbus Mayor's Commission on Economy/ Efficiency/ Community Service Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Columbus South 	
IS.74	Work with Georgia Department of Transportation to develop a formalized truck route plan.	Short Term	Engineering Department	 CPCMPO ALDOT GDOT Development Authority of Columbus Chamber of Commerce; Downtown Development Authority Valley Partnership Fort Benning Mayor's Commission on Economy/ Efficiency/ Community Service Neighborhood Associations MidTown, Inc. UPtown Columbus Inc. Columbus South Georgia Motor Trucking Association 	
IS.57	Create a street connectivity requirement block sizes and lengths, connections be	etween develop	oments and establish	nes limits on dead	
	end streets. This is to promote travel by and increase travel alternative routes by	y auto.		-	
	See page 107 for details on Time Frame, Responsible Party and Partners.				

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.58	Continue to improve access control req			
	local ordinances, in developing areas, in atmosphere, preserve existing characte			
	See page 107 for details on Time Fra			
IS.59	Continue coordination with Fort Benning	g on BRAC-rel	ated impacts to trans	sportation
	infrastructure. Items include coordination			
	monitoring of infrastructure improvement needed.	nts, and identif	ying additional impro	vements that are
	See page 108 for details on Time Fra	me. Responsi	ible Partv and Partr	ners.
IS.65	Conduct a comprehensive operational a		•	
	market, determine hours of service, ide			
	should be placed on providing transit or			
	See page 111 for details on Time Fra	me, Responsi	ible Party and Partr	iers.
IS.66	Continue Travel Demand Management			
	congestion. Programs should include the following: car pools, promotion of flexible working			
	hours with major employers, encourage	ement of trips n	nade by transit; cycli	ng or walking, and
	encouragement of working from home.			
	See page 111 for details on Time Fra	me, Responsi	ible Party and Partr	iers.

Issue C-8: Balance between New and Existing Road Infrastructure.

issue C-8: Balance between New and Existing Road infrastructure.					
No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.42	Formalize priority growth areas to speci				
	urban services for each service and red	lefine urban se	ervice boundaries. U	se the Future Policy	
	Map to define areas where future service	es should and	I should not be provid	ded.	
	See page 101 for details on Time Fra	me, Respons	ible Party and Partr	iers.	
IS. <i>IS.4</i>	Establish a Capital Improvements Progr	ram (CIP) to g	uide the construction	and funding of	
3	major facilities in the city. The program	should be cod	ordinated with the Sh	ort Term Work	
	Program and annual budgeting process	. The CIP sho	ould be a very open p	process that involves	
	open records that are accessible to the	public.			
	See page 101 for details on Time Fra	me, Respons	ible Party and Partr	iers.	
IS.47	Upgrade existing infrastructure and pub	lic facilities in	targeted redevelopm	ent areas to	
	accommodate infill development.				
	See page 102 for details on Time Fra		•		
IS.59	Continue coordination with Fort Benning				
	infrastructure. Items include coordination			•	
	monitoring of infrastructure improvemen	nts, and identif	ying additional impro	vements that are	
	needed.				
	See page 108 for details on Time Frame, Responsible Party and Partners.				
IS.60	Create a School Siting Master Plan to it	•			
	walk to school, reduce transportation co	osts, serve exis	sting neighborhoods	and use existing	
	infrastructure.				
	See page 108 for details on Time Fra	me, Respons	ible Party and Partr	ners.	

Issue C-9: Traffic Signalization.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.64	Develop a formalized policy for impleme (TSM) techniques throughout the city. If following steps: (1) categorizing intersectechniques and equipment that should be autoscope video detection methods (to surveillance equipment. TSM activities Center (TMC). See page 110 for details on Time Frame (TSM) techniques should be autoscope video detection methods (to surveillance equipment. TSM activities Center (TMC).	A formalized po ctions by volum be incorporated be considered: in actuate traffic s should be man	licy should be crowled levels and (2) within each cate of the case of the cate	reated by completing the establishing specific egory of intersections. eignals, turn signals, sensors, and raffic Management

Issue C-10: Roadway and Rail Grade Separation.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.70	Relocate the Norfolk Southern rail yard to reduce at grade crossings and create redevelopment opportunities. This analysis should be closely coordinated with master planning processes for TRAs. See page 114 for details on Time Frame, Responsible Party and Partners.			
IS.73	Construct new road projects as outlined in the Long Range Transportation Plan (LRTP). Please see Appendix B for a list of LRTP projects. See page 116 for details on Time Frame, Responsible Party and Partners.			

Issue C-11: Fort Benning Related Traffic.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.75	Prepare status report and perform annual monitoring of implementation of BRAC-related infrastructure improvements. If needed, convene coordination committee for On-Going oversight.	Short Term	Planning Department Engineering Department	Fort BenningCity ManagerFort Benning Futures Partnership
IS.59				
IS.64	Develop a formalized policy for implementing appropriate Transportation System Management (TSM) techniques throughout the city. A formalized policy should be created by completing the following steps: (1) categorizing intersections by volume levels and (2) establishing specific techniques and equipment that should be incorporated within each category of intersections. The following TSM techniques should be considered: inter-connected signals, turn signals, autoscope video detection methods (to actuate traffic signals), security sensors, and surveillance equipment. TSM activities should be managed from the Traffic Management Center (TMC). See page 110 for details on Time Frame, Responsible Party and Partners.			
IS.65	Conduct a comprehensive operational a market, determine hours of service, idea should be placed on providing transit of See page 111 for details on Time Fra	analysis for tra ntify capital ne otions for the C	nsit to identify under eds and maximize e City's growing senior	served transit fficiencies. Focus population.

Issue C-12: Lack of Available Transportation Funding.

	12. Lack of Available Transportation I	Time	Responsible		
No.	Implementation Strategies	Frame	Party	Partners	
IS.41	Continue to collaborate with regional partners to identify and lobby for funding available for community facilities and infrastructure due to increased population as a result of military growth. Federal and other funds can be used to improve community facilities and help alleviate pressure on the local budget. See page 100 for details on Time Frame, Responsible Party and Partners.				
IS.43	Establish a Capital Improvements Program (CIP) to guide the construction and funding of major facilities in the City. The program should be coordinated with the Short Term Work Program and annual budgeting process. The CIP should be a very open process that involves open records that are accessible to the public. See page 101 for details on Time Frame, Responsible Party and Partners.				
IS.47	Upgrade existing infrastructure and public facilities in targeted redevelopment areas to accommodate infill development. See page 102 for details on Time Frame, Responsible Party and Partners.				
IS.49	Continue to pursue additional revenue sources that are needed to staff, operate, and maintain public facilities. See page 103 for details on Time Frame, Responsible Party and Partners.				
IS.59	Continue coordination with Fort Benning on BRAC-related impacts to transportation infrastructure. Items include coordination of METRA service with Fort Benning bus network, monitoring of infrastructure improvements, and identifying additional improvements that are needed. See page 108 for details on Time Frame, Responsible Party and Partners.				
IS.61	Update Greenway Master Plan Greenway Master Plan to connect existing trails to neighborhoods, preserve green space from future development and promote exercise. See page 109 for details on Time Frame, Responsible Party and Partners.				
IS.66	Continue Travel Demand Management (TDM) program to promote air quality and reduce traffic congestion. Programs should include the following: car pools, promotion of flexible working hours with major employers, encouragement of trips made by transit; cycling or walking, and encouragement of working from home. See page 111 for details on Time Frame, Responsible Party and Partners.				
IS.73	Construct new road projects as outlined Please see Appendix B for a list of LRT See page 116 for details on Time Fra	I in the Long R P projects.	ange Transportation	Plan (LRTP).	

D. Protection and Enhancement of the Natural Environment

Opportunities

- D-1 The Chattahoochee River is the Mainstream of Ecological Health for the Region.
- D-2 Expand Scope of Environmental Management and Environmental Education.
- D-3 Protecting a Green Corridor along I-185.
- D-4 Greenspace Preservation.
- D-5 Partnerships with Fort Benning.

Issues

- D-6 Protecting the City's Tree Canopy.
- D-7 Monitoring and Protecting Water Quality as the City Grows.
- D-8 Protecting Steep Slopes and Fragile Soils.
- D-9 Noise Impacts of Fort Benning.



Tree cover on Broadway Street

Opportunity D-1: The Chattahoochee River is the Mainstream of Ecological Health for the Region.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.76	Strictly enforce soil erosion and sedimentation controls and stormwater Best Management Practices (BMPs) within the Chattahoochee River corridor.	On-Going	Planning Department	 Columbus Water Works GA Department of Natural Resources
IS.77	Continue to monitor and protect Columbus's water quality.	On-Going	Columbus Water Works	GA Department of Natural Resources
IS.78	Continue to expand the Columbus Riverwalk to link to a city-wide system trail and pathway system. The City should work towards connecting the Riverwalk to the existing and planned sidewalk network as well as adjacent parks and neighborhoods.	Long Range	Planning Department	 Parks and Recreation Department MidTown, Inc. Columbus South UPtown Columbus Inc. Council of Neighborhoods

Opportunity D-2: Expand Scope of Environmental Management and Environmental Education.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.79	Expand the role of Oxbow Meadows Environmental Learning Center as a public education center for green building issues. By encouraging low impact home construction, less strain will be placed on the City's infrastructure system and resources. Create and present training programs and a demonstration home built with green building and sustainable development techniques.	On-Going	Planning Department	Oxbow Meadows Environmental Learning Center
IS.80	Develop standards and incentives in the City's Unified Development Ordinance and building codes that encourage green and sustainable building practices.	Long Range	Planning Department	 U.S. Green Building Council National Homebuilders Association

Opportunity D-3: Protecting a Green Corridor along I-185.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.81	Prepare an Interstate Gateway Overlay zoning district to regulate the character of development near the I-185 corridor.	Short Term	Planning Department	 Community Reinvestment Department Community Reinvestment Department Chamber of Commerce Trees Columbus MidTown, Inc. Columbus South UPtown Columbus Inc. Council of Neighborhoods
IS.82	Create an inventory of scenic views and scenic routes by surveying the county. Prepare and adopt a scenic route overlay zoning district to regulate the character of future development for identified routes if determined appropriate.	Short Term	Planning Department	 City Manager Parks and Recreation Department Trees Columbus Keep Columbus Beautiful Commission GDOT

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.83	Prepare and adopt quality development corridor overlay districts along transportation corridors where determined appropriate, using the recommendations of the Future Policy Map as a guide.	On-Going	Planning Department	 Community Reinvestment Department Chamber of Commerce Historic and Architectural Review Board Trees Columbus MidTown, Inc. Columbus South UPtown Columbus Inc. Council of Neighborhoods

Opportu	Opportunity D-4: Greenspace Preservation.					
No.	Implementation Strategies	Time Frame	Responsible Party	Partners		
IS.84	Purchase sensitive land for public conservation and recreation. This initiative should be coordinated with private efforts to conserve land in the city, particularly efforts to pursue land conservation easements near Fort Benning.	On-Going	 City Manager Community Reinvestment Department Parks and Recreation Department Planning Department 	 Trees Columbus MidTown, Inc. Columbus South UPtown Columbus Inc. Council of Neighborhoods The Nature Conservancy 		
IS.85	Study the possibility of amending the City's land use regulations to require the dedication of recreation areas in residential subdivisions.	Short Term	Planning Department	 City Manager Parks and Recreation Department Trees Columbus MidTown, Inc. Columbus South UPtown Columbus Inc. Council of Neighborhoods 		

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.86	Continue to encourage the use of the City's Conservation Subdivision Ordinance, which sets aside a significant portion of a development as undivided, protected open space while clustering units on the remaining portion.	On-Going	Planning Department	 City Manager Parks and Recreation Department Planning Advisory Commission Trees Columbus MidTown, Inc. UPtown Columbus Inc. Council of Neighborhoods

Opportunity D-5: Partnerships with Fort Benning.

Орропи	Opportunity D-5: Partnerships with Fort Benning.					
No.	Implementation Strategies	Time Frame	Responsible Party	Partners		
IS.87	Work with Fort Benning on noise reduction techniques and mitigation such as imposed testing and training restrictions and curfews to minimize complaint risk, terrain barriers, testing and firing sheds and inter-lane barriers, etc.	On-Going	City ManagerPlanning Department	 Chamber of Commerce Neighborhood Associations Police Department Fire and Emergency Medical Services Department 		
IS.108	CCG and Fort Benning should work tog from base operations. Negative impact prescribed burns or noise pollution from should build upon the Regional Growth (1) Generation of public bulletins to prej (2) Prevention of public or private land u (3) Continued pursuit of the Army Compan added buffer between base activities already being pursued by Fort Benning land conservation easements. See page 133 for details on Time France.	s could take the increased we master Plan a pare citizens fouses that encropatible Use But and the Nature	ne form of air quality in apons activity. Collain and include the follow or potential negative pach on military oper ffer Program (ACUB) by impacted residents are Conservancy through	issues resulting from aborative efforts ing: impacts; rations; and as a way to create s. This program is righ acquisition of		

Issue D-6: Protecting the City's Tree Canopy.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.88	Strengthen the existing tree ordinance by benchmarking existing regulations against state recommendations and other cities of similar size and characteristics.	Short Term	Planning DepartmentPublic Services Department	 Trees Columbus City Manager Parks and Recreation Department Keep Columbus Beautiful Commission

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.89	Develop heat island mitigation guidelines for infill and redevelopment areas of the City. These guidelines should be developed by initially reviewing the existing tree ordinance and environmental regulations and indentifying holes in the existing system. By regulating the impact of in-town growth, the city's tree cover, air quality, and heat control can be managed, ultimately lowering the City's costs of growth.	Short Term	Planning Department	 City Manager Community Reinvestment Department MidTown, Inc. Trees Columbus Department of Public Works Georgia Environmental Protection Division
IS.78	Continue to expand the Columbus Rive system. The City should work towards sidewalk network as well as adjacent page 120 for details on Time Fra	connecting the arks and neigh	e Riverwalk to the example of the ex	isting and planned
IS.83				
IS.86	Continue to encourage the use of the City's Conservation Subdivision Ordinance, which sets aside a significant portion of a development as undivided, protected open space while clustering units on the remaining portion. See page 123 for details on Time Frame, Responsible Party and Partners.			

Issue D-7: Monitoring and Protecting Water Quality as the City Grows.

13300 D-7. Mornitoring and Protecting Water Quality as the Oity Crows.						
No.	Implementation Strategies	Time Frame	Responsible Party	Partners		
IS.90	Columbus will need to step up its efforts to monitor and protect its clean water in the Chattahoochee River and other significant water bodies as new growth takes place. Five of the city's significant rivers and streams, along with Lake Oliver, have been identified as not fully supporting the water quality standards mandated by the Clean Water Act. It is important to buffer these critical water bodies and protect them from pollution from urban run-off.	On-Going	Columbus Water Works	Georgia Department of Natural Resources Planning Department		
IS.86	Continue to encourage the use of the City's Conservation Subdivision Ordinance, which sets aside a significant portion of a development as undivided, protected open space while clustering units on the remaining portion. See page 123 for details on Time Frame, Responsible Party and Partners					
IS.88	Strengthen the existing tree ordinance is recommendations and other cities of sir See page 123 for details on Time Fra.	nilar size and	characteristics.			
	oce page 120 for details off filler fa	me, nespons	ible i dity and i aiti	1613		

Issue D-8: Protecting steep slopes and fragile soils.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.76	Strictly enforce soil erosion and sedimentation controls and stormwater Best Management Practices (BMPs) within the Chattahoochee River corridor. See page 120 for details on Time Frame, Responsible Party and Partners				
IS.86	Continue to encourage the use of the City's Conservation Subdivision Ordinance, which sets aside a significant portion of a development as undivided, protected open space while clustering units on the remaining portion. See page 123 for details on Time Frame, Responsible Party and Partners				

Issue D-8: Noise Impacts of Fort Benning's Future Missions.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.87	Work with Fort Benning on noise reduction techniques and mitigation such as imposed testing and training restrictions and curfews to minimize complaint risk, terrain barriers, testing and firing sheds and inter-lane barriers, etc. See page 123 for details on Time Frame, Responsible Party and Partners			

E. Managing Impacts of Growth

Opportunities

- E-1 Growth Increases Tax Base and Municipal Revenues.
- E-2 Garnering Public Trust in New Funding Mechanisms.
- E-3 Columbus Champions.

Issues

- E-4 Increasing Number of School Children.
- E-5 Low-Density Residential Zoning.
- E-6 Garnering Public Trust in Capital Project Delivery.
- E-7 Potential Impacts of Raising City Revenues.
- E-8 Inadequate Revenues.
- E-9 Level of Service.



Construction site on Williams Road

Opportunity E-1: Growth Increases Tax Base and Municipal Revenues.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.91	Pursue action items as outlined on the City's Short Term Work Program. Track and update items listed as a part of annual budgeting process, and as new revenues become add additional projects as determined appropriate.	On-Going	Planning Department	 Finance Department All Department Heads Private sector
IS.92	Maintain salary study for City's police officers, fire fighters, and other staff whose departments will be significantly affected by population growth. Findings from these studies should be used to schedule pay rates and recruit new personnel to the City.	On-Going	Human Resources Department	 Police Department Fire and Emergency Medical Services Department
IS.43	Establish a Capital Improvements Program (CIP) to guide the construction and funding of major facilities in the City. The program should be coordinated with the Short Term Work Program and annual budgeting process. The CIP should be a very open process that involves open records that are accessible to the public. See page 16 for details on Time Frame, Responsible Party and Partners.			

Opportunity E-2: Garnering Public Trust in New Funding Mechanisms.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.93	Consider implementing best management practices to oversee City's operations. Current oversight should be reviewed and edited to improve operations and minimize waste. This analysis may be best completed by a third party.	Long Range	City Auditor	City Manager Citizens Services Center
IS.94	Continue to educate the public on potential funding mechanisms. An education campaign should include resources such as online information, media coverage, public meetings, and community flyers. This education campaign will help increase public awareness and minimize opposition for new revenue raising strategies.	On-Going	City ManagerFinance DepartmentMayor	 Planning Department Information Technology Department Local media Private sector
IS.95	Implement a public marketing campaign via flyers, media stories, and grassroots education to dispel misconceptions about the City's land use approach and educate the public on strategies and techniques being pursued. The "Champions of the Plan" should play a role in developing and moving this education process forward as should existing outreach mechanisms, including the "Columbus Plans" newsletter.	On-Going	Planning Department	Columbus Champions Coalition for Sound Growth Private sector Local media Information Technology Department
IS.96	Regularly review and consider the appropriateness of planning and development concepts and standards that may be new to our area but have been successful in other places and have the potential to lower costs of City operations.	On-Going	Planning Department	 City Manager Finance Department Council of Neighborhoods
IS.97	Work towards passing local legislation to permit Tax Allocation Districts (TADs) by continuing public education efforts. These redevelopment districts can play an important role in redevelopment initiatives.	Short Term	City ManagerCity CouncilMayor	 Finance Department Planning Department Community Reinvestment Department UPtown Columbus Inc. MidTown, Inc. Columbus South

Opportunity E-3: Columbus Champions.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
IS.98	Coordinate the potential integration of Columbus Champions with the Coalition for Sound Growth by hosting a joint meeting to discuss the purpose of the two groups and potential opportunities for coordination.	Short Term	Planning Department	 Columbus Champions Coalition for Sound Growth UPTown Inc. MidTown, Inc. Air Quality Alliance of the Chattahoochee Valley 	
IS.99	Periodically meet with Columbus Champions or other citizens' group tasked with following through on Plan implementation. These meetings should help sustain community interest in Plan implementation and help facilitate the development of public/private partnerships.	On-Going	Planning Department	Columbus Champions Coalition for Sound Growth Private sector	
IS.95	Implement a public marketing campaign via flyers, media stories, and grassroots education to dispel misconceptions about the City's land use approach and educate the public on strategies and techniques being pursued. The "Champions of the Plan" should play a role in developing and moving this education process forward as should existing outreach mechanisms, including the "Columbus Plans" newsletter. See page 43 for details on Time Frame, Responsible Party and Partners.				

Issue E-4: Increasing Number of School Children.

No.	Implementation Strategies	Time	Responsible	Partners	
		Frame	Party		
<i>IS.43</i> IS	Establish a Capital Improvements Progr				
	major facilities in the City. The program	should be co	ordinated with the SI	nort Term Work	
	Program and annual budgeting process	. The CIP sho	ould be a very open բ	process that involves	
	open records that are accessible to the	public.			
	See page 101 for details on Time Fra	me, Respons	ible Party and Partr	ners.	
IS.114	Continue to promote and engage in ext	ensive coordin	ation between the M	luscogee County	
	School District and Planning Departmen	nt regarding so	chool placement deci	sions. New school	
	locations should be closely tied to future	e land use plar	ns and development	approvals. The	
	pattern of placing schools beyond the s	uburban fringe	promotes sprawl de	evelopment and	
	should be avoided. Where possible, no	ew schools she	ould be located adjac	cent to existing	
	neighborhoods or centrally located within new developments to allow the greatest number of				
	students to walk or bicycle to school.				
	See page 135 for details on Time Fra	me, Respons	ible Party and Partr	ners.	

Issue E-6: Low-Density Residential Zoning.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.100	Review and update existing development regulations to reflect policies outlined in Future Policy Map. By doing so, the City's land use policies should reflect the City's revitalization-focused land use approach.	Short Term	Planning Department	City Council
IS.101	Complete an analysis of the potential impacts of expanding the Enterprise Zone in South Columbus. This tool has the potential to incentivize a larger quantity of businesses to locate within in-town areas of Columbus.	Short Term	Planning Department	 Finance Department Office of Tax Commissioner Georgia DCA Community Reinvestment Department
IS.9	Regularly review and consider the appropriateness of planning and development concepts and standards that may be new to our area, but have been successful in other places and have the potential to lower costs of city operations. See page 43 for details on Time Frame, Responsible Party and Partners.			

Issue E-7: Garnering Public Trust in Capital Project Delivery.

No.	Implementation Strategies	_	Time rame	Responsible Party	Partners
IS.114	Continue to promote and engage in School District and Planning Depart locations should be closely tied to a pattern of placing schools beyond a should be avoided. Where possibneighborhoods or centrally located students to walk or bicycle to school See page 135 for details on Time	rtment rega future land the suburb ble, new sc I within nev ol.	arding so I use plar pan fringe hools sho v develop	chool placement decins and development or promotes sprawl decould be located adjacoments to allow the g	sions. New school approvals. The velopment and cent to existing greatest number of

Issue E-8: Potential Impacts of Raising City Revenues.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.94	Continue to educate the public on poter should include resources such as online community flyers. This education camp opposition for new revenue raising strates See page 43 for details on Time France should be such as the continue of the	e information, i paign will help i tegies.	media coverage, pub increase public awar	olic meetings, and eness and minimize

Issue E-9: Inadequate Revenues.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.102	Study the feasibility of expanding the City's existing Business Improvement District (BID), which currently spans a 47-block area of the Central Business District. This effort should also assess the potential of establishing additional community improvement districts in other parts of the city. The organizational power of BIDs can help leverage state and federal funds, increasing competiveness for grants and low interest loans.	On-Going	Columbus Business Improvement District	Columbus Downtown Development Authority Valley Partnership UPTown Columbus Inc. MidTown, Inc. Private sector
IS.103	Complete an analysis of successful grassroots efforts to pass SPLOST. Review effective models from both within and outside of Columbus, including the recent SPLOST efforts in LaGrange – Troup County. The analysis should include recommendations and strategies that the community can use when pursuing future SPLOSTs.	Short Term	City Manager City Council	 Finance Department Planning Department Private sector
IS.104	Continue to work towards renewal of the City's Special Purpose Local Option Sales Tax and adoption of a permanent Local Option Sales Tax. These revenue streams will play an important role in paying for major capital improvements laid out in the CIP as well as regular costs that are not fully met through the general fund.	On-Going	City ManagerCity CouncilMayor	Finance DepartmentPlanning Department
IS.97	Work towards passing local legislation to permit Tax Allocation Districts (TADs) by continuing public education efforts. These redevelopment districts can play an important role in redevelopment initiatives. See page 127 for details on Time Frame, Responsible Party and Partners.			
IS.10	The Council of Neighborhoods should seek grant writing assistance from CSU and apply for grants from various foundations, corporations, and government agencies to fund activities to improve their neighborhoods. See page 89 for details on Time Frame, Responsible Party and Partners.			

Issue E-10: Level of Service.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.105	Establish levels of service for all major facilities and services (e.g. number of parks per person, libraries per person, etc.). Multiple service areas should be considered to accommodate the demands of different services and facilities differences, using the Future Policy Map as a reference. Part of this process should also include identifying areas where service deficiencies or excess service capacity exist. The City should consider establishing an on-going evaluation program such as CitiStats. Baltimore is one City that has experienced success with such programs.	Short Term	City Manager Planning Department	 Department of Engineering Muscogee County Sheriff's Office Police Department Fire and Emergency Medical Services Department Parks and Recreation Department City Council Muscogee County School District Mayor
IS.106	Complete a comprehensive analysis of the changing service demands of community members, potentially including focus groups, staff interviews, and community surveys in the methodology. The study members should consider potential strategies to meet changing service needs of Citizens and should incorporate results from the Fiscal Impact Analysis completed in conjunction with this Plan.	Short Term	Planning Department	 Mayor All department heads

F. Regional Coordination and Local Partnerships

Opportunities

- F-1 Preparation for Fort Benning Growth.
- F-2 Chattahoochee Valley Schools Project and Funding for Regional Education.
- F-3 Regional Water Planning and Water Service.
- F-4 Expansion of Columbus Water Works Services.
- F-5 Job Opportunities.
- F-6 Increasing Tourism.

Issues

- F-7 Coordination between Muscogee County School District and Land Use Planning.
- F-8 Divergent Land Use Approaches.
- F-9 Loss of Young Professionals.
- F-10 Air and Water Quality



Bridge over the Chattahoochee River

Opportunity F-1: Preparation for Fort Benning Growth.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.107	Maintain open channels of communication and coordination between Fort Benning and other affected agencies/organizations regarding future base growth resulting from BRAC. Current estimates of base-related growth are helpful for community agencies/organizations to plan for the anticipated future. As changes in base activity occur, open communication will be needed regarding actual personnel counts and their corresponding impacts.	On-Going	 Fort Benning Chamber of Commerce 	 Lower Chattahoochee Regional Development Center Fort Benning Futures Partnerships City Manager Planning Department Muscogee County School District

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.108	CCG and Fort Benning should work together to avoid or mitigate negative impacts that result from base operations. Negative impacts could take the form of air quality issues resulting from prescribed burns or noise pollution from increased weapons activity. Collaborative efforts should build upon the Regional Growth Master Plan and include the following: (1) Generation of public bulletins to prepare citizens for potential negative impacts; (2) Prevention of public or private land uses that encroach on military operations; and (3) Continued pursuit of the Army Compatible Use Buffer Program (ACUB) as a way to create an added buffer between base activities and potentially impacted residents. This program is already being pursued by Fort Benning and the Nature Conservancy through acquisition of land conservation easements.	On-Going On-Going	 City Manager Fort Benning Chamber of Commerce 	 Planning Department Nature Conservancy Fort Benning Futures Partnerships

Opportunity F-2: Chattahoochee Valley Schools Project and Funding for Regional Education.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.109	Sustain and uphold the regional partnership of school districts. Under the lead of the Muscogee County School District, eight neighboring school districts have entered into a partnership to request funding directly from the federal government for new school construction. Partnerships with the private sector should also be pursued to help address funding needs.	On-Going On-Going	Muscogee County School District	 U.S. Department of Education Chattahoochee County Board of Education Marion County School District Talbot County Board of Education Harris County School District Lee County Board of Education Phenix City Board of Education Russell County Board of Education Russell County Board of Education Private Sector

Opportunity F-3: Regional Water Planning and Water Services.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.110	Complete a detailed study to evaluate opportunities to serve as a regional water provider, expanding upon existing service areas in the Valley Partnership Area. The study should examine the Draft State Water Plan recommendations, which encourage the expansion of regional water providers in this area to more effectively provide water to the growing population.	Short Term	Columbus Water Works	Board of Water Commissioners Georgia Department of Natural Resources

Opportunity F-4: Job Opportunities.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.111	Add more professional jobs to the region by helping address the needs of existing employers and recruiting new businesses. It is necessary to work in unison across governmental lines to see that relocating businesses are offered the best package of incentives to make the move feasible for them. It often takes a combination of state and local incentives/programs to achieve this. The Valley Partnership is the regional economic development agency whose mission is to pursue this goal. This agency should be adequately funded and supported by local governments to achieve this. The City should also pursue new capital improvements as added incentives for businesses to locate or expand in the area.	On-Going On-Going	Valley Partnership	Chamber of Commerce Industrial and Port Development Commission Lower Chattahoochee Regional Development Center MidTown, Inc. Columbus South Columbus Business Improvement District
IS.112	Work closely with neighborhood groups to develop local events that will promote unique neighborhood attributes and potential spur greater economic development.	On-Going	MidTown, Inc.UPTown Columbus Inc.Columbus South	All City DepartmentsCouncil of Neighborhoods

Opportunity F-6: Increasing Tourism.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.113	Complete an analysis of existing marketing and tourism. Work with neighboring communities to develop an updated strategy to attract tourists and conventions to the region.	Short Term	 Convention and Visitors Bureau Presidential Pathways 	 Valley Partnership Chamber of Commerce Sports Council Georgia Department of Natural Resources
IS.112	Work closely with neighborhood groups to develop local events that will promote unique neighborhood attributes and potential spur greater economic development. See page 134 for details on Time Frame, Responsible Party and Partners.			

Issue F-7: Coordination between Muscogee County School District and Land Use Planning.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.114	Continue to promote and engage in extensive coordination between the Muscogee County School District and Planning Department regarding school placement decisions. New school locations should be closely tied to future land use plans and development approvals. The pattern of placing schools beyond the suburban fringe promotes sprawl development and should be avoided. Where possible, new schools should be located adjacent to existing neighborhoods or centrally located within new developments to allow the greatest number of students to walk or bicycle to school.	On-Going	Muscogee County School District Planning Department	Council of Neighborhoods
IS.115	Work with neighboring counties in Georgia and Alabama to avoid a sprawl development pattern. The Lower Chattahoochee Regional Development Center, Columbus and the Columbus-Phenix City Metropolitan Planning Organization should continue to work with neighboring jurisdictions to discourage suburban development if it is not in close proximity to employment centers.	Long Range	Lower Chattahoochee Regional Development Center	 Columbus- Phenix City Metropolitan Planning Organization Planning Department

Issue F-8: Divergent Land Use Approaches.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.115	Work with neighboring counties in Georpattern. The Lower Chattahoochee Regional De Phenix City Metropolitan Planning Orga jurisdictions to discourage suburban de centers. See page 135 for details on Time Fra	evelopment C inization shouvelopment if i	enter, Columbus and ald continue to work w it is not in close proxin	the Columbus- vith neighboring nity to employment

No.Implementation StrategiesTime FrameResponsible PartyIS.116To combat the loss of youngOn-Going• Convention	Partners • MidTown, Inc. • Uptown
IS.116 To combat the loss of young On-Going • Convention	-
professionals or "brain drain" to Atlanta and other similar cities, Columbus should more closely emulate the qualities of cities that attract these types of workers. These qualities include vibrant mixed-use downtowns, a diversity of in-town housing options, numerous cultural events and festivals, as well as many places to socialize. Columbus has a great opportunity to build upon its character-rich historic center to become a place that attracts young professionals from other parts of the state and country. Specific steps include: Promoting and encouraging neighborhood festivals; Encouraging mixed-use residential development in Uptown and Midtown through tax incentives. One successful project can serve as a catalyst for continued development of this type; Promoting the construction of housing types that appeal to young professionals within in- town areas including townhomes, condominiums, and apartments; and Attracting cultural events of interest to young workers.	Columbus, Inc. Columbus South Historic Columbus Cultural Arts Alliance Columbus State University Council of Neighborhoods

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
IS.111	Add more professional jobs to the regionand recruiting new businesses. It is not see that relocating businesses are offer feasible for them. It often takes a combachieve this. The Valley Partnership is a mission is to pursue this goal. This again local governments to achieve this. The added incentives for businesses to local See page 134 for details on Time Fra	cessary to wored the best paination of state the regional ecency should be City should alte or expand in	ck in unison across go teckage of incentives a e and local incentives conomic developmen adequately funded a so pursue new capita n the area.	overnmental lines to to make the move s/programs to t agency whose and supported by al improvements as
IS.112	Work closely with neighborhood groups neighborhood attributes and potential spee page 134 for details on Time Fra	pur greater ec	onomic development	t.

Issue F-10: Air and Water Quality.

No.	io. All and Water Quality.	Time	Responsible	_		
	Implementation Strategies	Frame	Party	Partners		
IS.47	Upgrade existing infrastructure and public facilities in targeted redevelopment areas to accommodate infill development. See page 102 for details on Time Frame, Responsible Party and Partners.					
IS.63	Improve the connectivity of streets, sidewalks, and paths between activity centers, neighborhoods and greenways to promote alternative modes of transportation. Implementation should focus on overlay districts. See page 110 for details on Time Frame, Responsible Party and Partners.					
IS.65	Conduct a comprehensive operational analysis for transit to identify underserved transit market, determine hours of service, identify capital needs and maximize efficiencies. Focus should be placed on providing transit options for the City's growing senior population. See page 111 for details on Time Frame, Responsible Party and Partners.					
IS.66	Continue Travel Demand Management (TDM) program to promote air quality and reduce traffic congestion. Programs should include the following: car pools, promotion of flexible working hours with major employers, encouragement of trips made by transit; cycling or walking, and encouragement of working from home. See page 111 for details on Time Frame, Responsible Party and Partners.					
IS.68	Develop a formal policy to expand alternative transportation opportunities by adding bicycle lanes, bicycle friendly shoulders, or parallel multi-use paths to roadways during all widenings and new construction projects for all collector or arterial streets. Expansions should be considered with other related bicycle studies. See page 112 for details on Time Frame, Responsible Party and Partners.					
IS.108	CCG and Fort Benning should work together to avoid or mitigate negative impacts that result from base operations. Negative impacts could take the form of air quality issues resulting from prescribed burns or noise pollution from increased weapons activity. Collaborative efforts should build upon the Regional Growth Master Plan and include the following: (1) Generation of public bulletins to prepare citizens for potential negative impacts; (2) Prevention of public or private land uses that encroach on military operations; and (3) Continued pursuit of the Army Compatible Use Buffer Program (ACUB) as a way to create an added buffer between base activities and potentially impacted residents. This program is already being pursued by Fort Benning and the Nature Conservancy through acquisition of land conservation easements. See page 133 for details on Time Frame, Responsible Party and Partners.					

No.	Implementation Strategies	Time Frame	Responsible Party	Partners			
IS.115	Work with neighboring counties in Georgia and Alabama to avoid a sprawl development pattern.						
	The Lower Chattahoochee Regional Development Center, Columbus and the Columbus-Phenix City Metropolitan Planning Organization should continue to work with neighboring jurisdictions to discourage suburban development if it is not in close proximity to employment centers. See page 135 for details on Time Frame, Responsible Party and Partners.						
IS.76	Strictly enforce soil erosion and sedimentation controls and stormwater Best Management						
10.70	Practices (BMPs) within the Chattahoochee River corridor.						
	See page 120 for details on Time Frame, Responsible Party and Partners.						
IS.77	Continue to monitor and protect Columbus's water quality.						
	See page 120 for details on Time Frame, Responsible Party and Partners.						
IS.90	Columbus will need to step up its efforts to monitor and protect its clean water in the Chattahoochee River and other significant water bodies as new growth takes place. Five of the City's significant rivers and streams, along with Lake Oliver, have been identified as not fully supporting the water quality standards mandated by the Clean Water Act. It is important to buffer these critical water bodies and protect them from pollution from urban run-off. See page 124 for details on Time Frame, Responsible Party and Partners.						

Implementation Strategies Specific to Individual Character Areas

Character Areas

- Northwest Columbus
- Northeast Columbus
- **❖** West Panhandle
- ❖ East Panhandle
- Bibb
- Uptown
- **❖** Midtown
- Southeast Columbus
- ❖ Columbus South
- Oxbow



Existing trail system in Columbus

Northwest Columbus

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.1	Support protection of the Chattahoochee River and its tributaries by requiring adequate riparian buffers to control runoff and sedimentation from new development. Prohibit incompatible uses such as new sanitary landfills, junkyards, heavy industry and the use of toxic substances to protect water quality.	On-Going	Planning Department	GA Department of Natural Resources
CA.2	Restrict development in floodplain areas to protect sensitive wetlands and private property from the impact of seasonal flooding. Use floodplains as possible sites for pervious trails and passive recreational uses.	On-Going	Planning Department	Parks and Recreation Department
CA.3	Provide Best Management Practices for stormwater management and meet or exceed all state and local standards for protection of wetlands, streams, lakes, ponds, and aquifer recharge areas.	Short Term	Engineering Department	Planning DepartmentGA Department of Natural Resources

Northeast Columbus

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.4	Develop pedestrian friendly mixed- use activity centers at major intersections. Limiting the scale of mixed-use development to 2-3 stories would be in keeping with the character of neighboring low-rise residential areas. Give these activity centers priority in the funding and location of new public facilities.	On-Going	Planning Department	Private Sector
CA.5	Create, safe convenient pedestrian and bicycle connections to the neighborhoods, commercial services, and parks. See also IS.63 on page 110.	On-Going	Planning Department	 CPCMPO GDOT Bicycle Friendly Columbus METRA Neighborhood Associations
CA.6	Require shared driveways and interparcel access for adjacent commercial uses. See also IS.57 on page 107.	On-Going	Planning Department	• GDOT

West Panhandle

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.7	Noise abatement from Fort Benning – carefully review construction of noise sensitive land uses, such as single family subdivisions, churches, hospitals, and schools in noise-impacted areas.	On-Going	Planning Department	Fort BenningFort BenningFuturesPartnerships
	See also IS.108 on page 133.			
CA.8	Control the quality and type of development along Highway 80 by adhering to the requirements of the Hwy 80 Overlay District.	On-Going	Planning DepartmentInspections and Code Department	
CA.9	Develop pedestrian friendly mixed- use activity centers at selected intersections. Limiting the scale of mixed-use development to 2-3 stories would be in keeping with the character of neighboring low-rise residential areas. Give these activity centers priority in the funding and location of new public facilities.	On-Going	Planning Department	Council of Neighborhoods

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.10	Encourage the development of a secondary road system that links adjacent developments and provides alternative routes for residents to the primary arterial road system where practical. Require stub streets in adjacent developments, where practical, to link to the proposed road system in new surrounding developments.	On-Going	Planning Department	• CPCMPO • GDOT

East Panhandle

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.11	Noise Abatement from Fort Benning – carefully review the noise-sensitive land uses, such as single family subdivisions, churches, hospitals, and schools in noise impacted areas.	On-Going	Planning Department	Fort BenningFort BenningFuturesPartnerships
	See also IS.108 on page 133.			
CA.12	Control the quality and type of development along Highway 80 by adhering to the requirements of the Hwy 80 Overlay District.	On-Going	Planning DepartmentInspections and Code Department	
CA.13	Plan rural-scaled, mixed use clusters at major intersections for local commercial and institutional services.	On-Going	Planning Department	Private SectorCouncil of Neighborhoods

Bibb

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.14	Take steps to actively preserve existing neighborhoods: enforce property maintenance codes; promote neighborhood events and festivals; maintain public facilities in public rights-of-way, including sidewalks, street lighting, benches, and landscaping; discourage non-residential encroachment that is not built in a single-family housing scale, style or character.	On-Going	Community Reinvestment Department	 Council of Neighborhoods Inspections and Code Department Convention and Visitors Bureau UPTown Columbus Inc. Planning Department
CA.15	Provide connections between the city's network of greenspace and trails. Interconnect adjacent trails, recreation areas, and greenspace where possible. See also IS.61 on page 109.	On-Going	Parks and Recreation Department	Planning DepartmentEngineering Department

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.16	Support protection of the Chattahoochee River and its tributaries by requiring adequate riparian buffers to control runoff and sedimentation from new development, and prohibit incompatible uses such as junkyards, heavy industry and the use of toxic substances to protect water quality.	On-Going	Planning Department	GA Department of Natural Resources
	See also IS.76, IS.77 on page 120.			
CA.17	Pursue designation of historic districts in Anderson Village and Bibb City, to encourage rehabilitation and conservation.	Short Term	Historic Columbus FoundationPlanning Department	Historic and Architectural Review Board
CA.18	Undertake streetscape projects along identified commercial revitalization corridors.	Long Term	Engineering Department	Planning Department

Uptown

Optown				
No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.19	Take steps to actively preserve existing neighborhoods: Enforce property maintenance codes; Promote neighborhood events and festivals; Maintain public facilities in public rights-of-way, including sidewalks, street lighting, benches, and landscaping; Require non-residential development to be built in scale, style and character fitting with surrounding neighborhoods.	On-Going	Community Reinvestment Department	 Council of Neighborhoods Inspections and Code Department Convention and Visitors Bureau UPTown Columbus Inc. Planning Department
CA.20	Provide connections between the city's network of green space and trails, such as the Riverwalk. Interconnect adjacent trails, recreation areas, and green space where possible. See also IS.61 on page 109.	On-Going	Parks and Recreation Department	 Planning Department Engineering Department UPTown Columbus Inc.

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.21	Support protection of the Chattahoochee River and its tributaries by requiring adequate riparian buffers to control runoff and sedimentation from new development, and prohibit incompatible uses such as junkyards, heavy industry and the use of toxic substances to protect water quality. See also IS.76, IS.77 on page 120.	On-Going	Planning Department	GA Department of Natural Resources
CA.22	Highlight cultural assets through public art and the hosting and promotion of Uptown events.	On-Going	UPTown Columbus Inc.	 Convention and Visitors Bureau Chamber of Commerce Cultural Arts
				Alliance

Midtown

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.23	Take steps to actively preserve existing neighborhoods: Enforce property maintenance codes; Promote neighborhood events and festivals; Maintain public facilities in public rights-of-way, including sidewalks, street lighting, benches, and landscaping; Discourage non-residential encroachment that is not built in a single-family housing scale, style or character.	On-Going	Community Reinvestment Department	 Council of Neighborhoods Inspections and Code Department Convention and Visitors Bureau UPTown Columbus Inc. Planning Department MidTown, Inc.
CA.24	Provide connections between the city's network of green space and trails. Interconnect adjacent trails, recreation areas, and green space where possible. See also IS.61 on page 109.	On-Going	Parks and Recreation Department	 Planning Department Engineering Department MidTown, Inc.
CA.25	Undertake streetscape projects along identified commercial revitalization corridors.	On-Going	Engineering Department	Planning DepartmentMidTown, Inc.

Southeast Columbus

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.26	Take steps to actively preserve existing neighborhoods: Enforce property maintenance codes; Promote neighborhood events and festivals; Maintain public facilities in public rights-of-way, including sidewalks, street lighting, benches, and landscaping; Discourage non-residential encroachment that is not built in a single-family housing scale, style or character.	On-Going	Community Reinvestment Department	 Council of Neighborhoods Inspections and Code Department Convention and Visitors Bureau UPTown Columbus Inc. Planning Department
CA.27	Provide connections between the city's network of green space and trails. Interconnect adjacent trails, recreation areas, and green space where possible. See also IS.61 on page 109.	On-Going	Parks and Recreation Department	Planning DepartmentEngineering Department
CA.28	Undertake streetscape projects along identified commercial revitalization corridors.	Long Term	Engineering Department	Planning Department

Columbus South

	Columbus Court				
No.	Implementation Strategies	Time Frame	Responsible Party	Partners	
CA.29	Support efforts to revitalize the City's Enterprise Zone through active marketing and the provision of redevelopment incentives.	On-Going	Community Reinvestment Department	Columbus SouthPlanning Department	
CA.30	Pursue redevelopment efforts that create neighborhood centers, such as Baker Village, that give Columbus South symbolic and economic centers.	On-Going	Community Reinvestment Department	Columbus SouthPlanning Department	
CA.31	Provide connections between the city's network of green space and trails. Interconnect adjacent trails, recreation areas, and green space where possible.	On-Going	Parks and Recreation Department	Planning DepartmentEngineering Department	
	See also IS.61 on page 109.				

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.32	Take steps to actively preserve existing neighborhoods: Enforce property maintenance codes; Promote neighborhood events and festivals; Maintain public facilities in public rights-of-way, including sidewalks, street lighting, benches, and curb; Discourage non-residential encroachment that is not built in a single-family housing scale, style or character.	On-Going	Community Reinvestment Department	 Council of Neighborhoods Inspections and Code Department Convention and Visitors Bureau UPTown Columbus Inc. Planning Department Columbus South
CA.33	Noise abatement from Fort Benning – Discourage the noise-sensitive land uses, such as single family subdivisions, churches, hospitals, and schools in noise-impacted areas. See also IS.108 on page 133.	On-Going	Planning Department	Fort BenningFort BenningFuturesPartnerships
CA.34	Support the efforts of the Columbus South Revitalization Task Force and work to implement the recommendations of the Revitalizing Columbus South Report which included strategies for building a stronger sense of place, enhancing the home place, restoring the community center, making Columbus South (and Oxbow) a destination, improving connectivity, and creating a learning environment.	On-Going	Columbus South	Community Reinvestment Department GDOT CPCMPO METRA

Oxbow

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.35	Provide connections between the city's network of greenspace and trails. Interconnect adjacent trails, recreation areas, and greenspace where possible. See also IS.61 on page 109.	On-Going	Parks and Recreation Department	Planning DepartmentEngineering Department

No.	Implementation Strategies	Time Frame	Responsible Party	Partners
CA.36	Support protection of the Chattahoochee River and its tributaries by requiring adequate riparian buffers to control runoff and sedimentation from new development, and prohibit incompatible uses such as new sanitary landfills, junkyards, heavy industry and the use of toxic substances to protect water quality. See also IS.76, IS.77 on page 120.	On-Going	Planning Department	GA Department of Natural Resources
CA.37	Restrict development in floodplain areas to protect sensitive wetlands and private property from the impact of seasonal flooding. Use floodplains as possible sites for pervious trails and passive recreational uses.	On-Going	Planning Department	GA Department of Natural Resources Parks and Recreation Department
CA.38	Promote Oxbow Meadows and the Infantry Museum as a regional tourist destination.	On-Going	Convention and Visitors Bureau	Mayor Presidential Pathways Chamber of Commerce Georgia Department of Economic Development Georgia Department of Natural Resources
CA.39	Support the efforts of the Columbus South Revitalization Task Force and work to implement the recommendations of the Revitalizing Columbus South Report which included strategies for building a stronger sense of place, enhancing the home place, restoring the community center, making Columbus South (and Oxbow) a destination, improving connectivity, and creating a learning environment.	On-Going	Columbus South	Community Reinvestment Department GDOT CPCMPO METRA

Policies provide on-going guidance and direction to local officials and improve the predictability and consistency of decisions in accordance with a long-range plan.

4.2 Policies

Policies are recommended statements intended for adoption by the Mayor and Columbus City Council. Policies provide on-going guidance and direction to local officials and improve the predictability and consistency of decisions in accordance with a long-range plan. They provide a well-reasoned basis for making decisions that over time serve to implement the Comprehensive Plan and support the Community's Vision and Goals expressed in the Comprehensive Plan.

A. Community Revitalization

- **A-1:** We ensure that city resources, including infrastructure investments, public improvements and programs of city departments and related boards and agencies are well-coordinated and targeted to support preservation and revitalization of in-town neighborhoods.
- **A-2:** We will seek public-private partnerships to leverage city resources in targeted redevelopment areas of the city.
- **A-3:** We will seek innovative solutions to remove or overcome barriers to redevelopment and revitalization in targeted redevelopment areas of the city.
- **A-4:** We will give priority to targeted revitalization areas when locating new and improved public facilities and services.
- **A-5:** We will promote an appropriate density of redevelopment that provides incentives for revitalization in targeted redevelopment areas.
- **A-6:** We will provide financial incentives and expedited approval permit procedures where needed to make it easier and less costly for in-town redevelopment than to build on greenfield sites.
- **A-7:** We will seek opportunities for new economic generators that would build economic vitality of in-town neighborhoods.



The Columbus Riverwalk demonstrates the positive effects of revitalization policies.

- **A-8:** We will encourage a diversity of housing sizes in our in-town neighborhoods, with a variety of styles and prices to ensure that there is an adequate amount of high-quality and affordable housing for all stages of the life-cycle as well as for all incomes.
- **A-9:** We will promote infill development and redevelopment on vacant and underutilized sites with adequate infrastructure to support it.
- **A-10:** We will play an active role in preventing deterioration of housing stock and promoting rehabilitation of existing homes in in-town neighborhoods of the city.
- **A-11:** We will promote an appropriate mix of land uses to achieve a balance of jobs and appropriately priced housing within a reasonable commuting distance for in-town neighborhoods.
- **A-12:** We will support walkable, mixed-use developments in in-town neighborhoods in order to reduce auto dependence and provide for increased mobility for all age groups in the city.
- **A-13:** We will help to build civic leadership and neighborhood capacity for participation in the decision-making of city government that affects the quality of life of in-town neighborhoods.
- **A-14:** We will work hand-in-hand with community businesses, residents, and local institutions to support preservation and enhancement of in-town neighborhoods.
- **A-14:** We will set development standards and create incentives that will increase the supply of open space and recreation for the benefit of in-town neighborhoods.
- **A-15:** We will encourage high standards of aesthetics and compatible design of public and private development that respects the historic character and residential scale of our neighborhoods.
- **A-16:** We will help protect and encourage safety of neighborhoods through Crime Prevention Through Environmental Design (CPTED) and other means.
- **A-17:** We will seek prevention of graffiti, litter and dumping in neighborhoods.
- **A-18:** We will set quality standards for public facilities and services that are equitable for all neighborhoods, regardless of their income levels.
- **A-19:** We will promote flexibility in the application of codes for the benefit of achieving in-town revitalization without compromising public health and safety.
- **A-20:** We will target code enforcement efforts in areas of the city where a cycle of disinvestment and deteriorating housing conditions makes them more vulnerable to vandalism, drug-use and other crimes.



Promotion an appropriate mix of land uses helps ensure that neighborhoods are walkable and easily navigated like Broad Street in Uptown.



Preservation of Columbus's historic character is a key policy goal of this Plan.

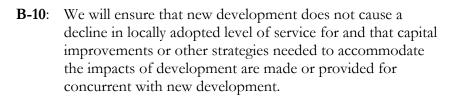
- **A-21:** We will promote the removal of greyfields of empty parking lots and the replacement of greyfields with infill development that incorporates greenspace and walkable, street-oriented infill and redevelopment.
- **A-22:** We will encourage the clean-up, redevelopment, and replacement of brownfields with viable redevelopment that provides more jobs, housing, services and amenities for our neighborhoods.
- **A-23:** We will encourage infill and redevelopment that provides suitable sites for public facilities and needed community improvements.
- **A-24**: We will work with in-town neighborhoods to improve in-town pedestrian connections that make it safe, convenient, and attractive to walk and bike within and between neighborhoods, schools, stores, and entertainment and civic activities in our communities.

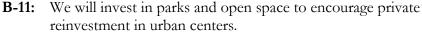
B. Quality Community Infrastructure

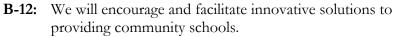
- **B-1:** We will minimize inefficient land consumption and encourage more compact urban development to help improve the cost-effectiveness of the provision of services and facilities.
- **B-2:** We will ensure that capital improvements needed to accommodate future development are provided concurrent with new development.
- **B-3:** We will give top priority to repairs and reinvestment in existing infrastructure and facilities (schools, roads, parks, etc.) by fixing and maintaining what already exists. Funding for new purchases is limited and should occur after existing facilities have been properly taken care of and funded.
- **B-4:** We will work with the Muscogee County School District to locate schools in-town in support of the Future Land Use Plan.
- **B-5:** We will be proactive in maintaining city facilities, as opposed to reacting to maintenance problems.
- **B-6:** Our community will make efficient use of existing infrastructure as well as future investments and expenditures for capital improvements and long-term operation and maintenance costs.
- **B-8:** We will reduce sprawl and development pressure on agricultural lands, conserve farmland, and increase the density of new residential development.
- **B-9:** We will maximize the use of existing facilities and services.



Partnerships with the Muscogee County School District will help secure additional funding infrastructure and service needs.







B-13: Our community will use planned infrastructure to support areas identified as suitable for development.

B-14: The community will establish regulations that serve as a way for new growth to pay for itself.

B-15: We will protect existing infrastructure investments (i.e. already paid for) by encouraging infill, redevelopment, and compact development.

B-16: We will prioritize facilities investments in focused, in-town areas as defined on the future development map.

B-17: We will pursue opportunities to co-locate facilities where doing so would add value to the public realm.



Small pocket parks, such as this one in the former Bibb City area, can help encourage private investment.

C. Balanced Transportation

- C-1: We will increase capacity of our existing road network through innovative transportation system management (TSM) activities, including signal timing optimization, vehicle detectors repair/replacement, Transportation Management Center (TMC), turn lanes, striping and signage.
- **C-2:** We will provide a network of pedestrian pathways, greenway trails, bike paths and transit services to allow for an efficient multi-modal transportation network throughout the city.
- **C-3:** We will continue working with Fort Benning to identify traditional and innovative solutions to address their growing transportation needs.
- **C-4:** We will work with the Muscogee County School District to ensure future school facilities utilize existing infrastructure and connect to the city's existing and planned bicycle, pedestrian and transit network.



Encouraging alternative commute options should include the provision of transit shelters as well as sidewalk maintenance and expansion.

- **C-5:** We will reduce congestion and promote air quality by encouraging alternative commute options for our staff and area businesses, including car pooling, transit, alternative work schedules and telecommuting.
- **C-6:** We will encourage private developers to incorporate designs which promote pedestrian and bicycle activity.
- **C-7:** We are committed to working with the trucking industry and state and local agencies to ensure safe and efficient truck movements.
- **C-8:** We will encourage the use of parking infrastructure through strategic partnerships with institutions and future development in the in-town area.
- **C-9:** We shall target transportation improvements to support desired development patterns for the community (recognizing that readily available transportation infrastructure creates demand for land development in adjacent areas).
- **C-10:** We will continue to promote connectivity of our road network by activities such as fostering a grid network of streets and encouraging multiple connections between subdivisions.
- **C-11:** We will ensure, through traffic calming and other design considerations, that excessive vehicular traffic will not harm the peaceful nature of local neighborhoods.
- **C-12:** We will work with the Muscogee County School District and other local and state partners to ensure that our children have safe travel routes to school.

Transportation improvements should support desired development patterns.

D. Preserving and Enhancing the Natural Environment

- **D-1:** We will promote the land use policies of Future Land Use Plan.
- **D-2:** We will support the Comprehensive Plan by being consistent in making decisions regarding future land use.
- **D-3:** We will promote Quality Development Corridors.
- **D-4:** We will create an aesthetically pleasing gateway along the I-185 corridor into the city.
- **D-5:** We will encourage conservation of private land with incentives.
- **D-6:** We will support the efforts of the Chattahoochee Valley Land Trust to purchase sensitive land for public conservation and recreation.
- **D-7:** We will maintain the scenic vistas and routes throughout the city.



Protecting the tree canopy is an important policy for protecting the environment.

- **D-8:** We will provide recreation opportunities in future residential subdivisions.
- **D-9:** We will protect the tree canopy throughout the city.
- **D-10:** We will find creative ways to focus growth in desirable areas while maintaining greenspace.
- **D-11:** We will plan for growth in all sectors of public facilities.
- **D-12:** We will promote conservation subdivisions to protect greenspace and cluster development.
- **D-13:** We will promote the water quality success of Columbus Water Works.
- **D-14:** We will actively work towards linking the Columbus Riverwalk to neighborhoods, community centers, schools, shopping, etc. through our own efforts and public private partnerships.
- **D-15:** We will develop incentives to encourage green and sustainable development.
- **D-16:** We will develop heat island mitigation guidelines for infill and redevelopment areas of the city.

E. Managing Impacts of Growth

- **E-1:** We will participate in collaborative efforts to secure additional funding to support the Muscogee County School District.
- **E-2:** We will promote ongoing education of the public regarding capital expenditures, potential new funding sources, and other funding sources.
- **E-3:** We will encourage infill development as a means to concentrate development and lower service costs.
- **E-4:** We will seek efficiency in all city operations to ensure the greatest return on the city's tax dollars.
- **E-5:** We will continue to apply for state and federal grants to help fund the City's initiatives and programs.
- **E-6:** We will support community-led efforts to extend or supplement community services such as clean and green programs and neighborhood watches.
- **E-7:** We will support land conservation efforts to preserve the natural attributes of the city and to prevent development from encroaching on base activities.
- **E-8:** We will promote transparency in the budgeting process and funding of capital investments.



Community outreach and education will help improve understanding of new funding mechanisms.

- **E-9:** We will encourage redevelopment of existing areas over new leap-frog development to maximize existing infrastructure and resources.
- **E-10:** We will maintain an open dialogue with the Columbus community regarding new land use strategies and regulations.
- **E-11:** We will work collaboratively with regional partners to ensure that all major growth decisions are compatible with regional activities.
- **E-12:** We will encourage land conservation practices in new subdivision development in effort to preserve the remaining rural attributes of the city.
- **E-13:** We will foster public-private partnerships as a way to lower costs and initiate create tools for financing public needs.
- **E-14:** We will seek ways for new growth to pay for itself.
- **E-15:** We will work with neighboring jurisdictions and the Lower Chattahoochee Regional Development Center to develop joint solutions to regional problems.
- **E-16:** We will promote economic development efforts to help grow the City's tax base and create greater job opportunities for residents.
- **E-17:** We will maintain awareness of state and international economic trends to help ensure innovation in local economic development efforts.
- **E-18:** We will utilize green and environmentally sustainable attributes in new government buildings, to save City costs and serve as a model to the private development community.

F. Intergovernmental Coordination and Regional Partnerships

- **F-1:** We will engage in cooperative planning between Columbus Consolidated Government and the Muscogee County School District in regard to the appropriate location of schools.
- **F-2:** We will work jointly with neighboring governments on developing solutions for shared regional issues (such as growth management, transportation, air-quality, employment opportunities).
- **F-3:** We will pursue joint processes for collaborative planning and decision-making with neighboring governments.
- **F-4:** We will work collaboratively with surrounding governments to help address issues that may arise from BRAC-related growth.
- **F-5:** We will consult other public entities in our area when making decisions that are likely to impact them.



Maintenance of an open, working relationship with Fort Benning will help mitigate potential negative effects of base growth.

- **F-6:** We will provide input to other public entities in our area when they are making decisions that are likely to have an impact on our community or our plans for future development.
- **F-7:** We will work with neighboring jurisdictions to explore opportunities for shared service provision and the resulting efficiencies they may produce.
- **F-8:** We will actively participate in and encourage regional partnerships as a way to solve regional issues.
- **F-9:** We will maintain an open working relationship with Fort Benning to help mitigate any negative impacts base operations may have on the surrounding communities.
- **F-10:** We will work with neighboring communities to encourage and advocate for land use decisions that do not result in urban sprawl.
- **F-11:** We will support regional economic development efforts to promote the sustainability and growth of our economy.
- **F-12:** We will support the efforts of our higher education institutes to prepare the area's labor force for the changing workforce needs of the regional economy.

Policies Specific to Individual Character Areas

Northwest Columbus

- 1. Encourage planned residential communities through the use of planned unit developments and conservation subdivisions to maintain rural character and open space.
- 2. Interconnect adjacent trails, recreation areas, and greenspace where possible as per the recommendations of the Columbus Community Greenspace Report.

Northeast Columbus

1. When a residential conversion to a commercial or office use is permitted next to other residences the scale and appearance of the residence should be maintained.

West Panhandle

1. Encourage planned residential communities through the use of planned unit developments and conservation subdivisions to avoid developing steep slopes and unsuitable soils and to maintain rural character and open space.

2. Encourage the construction of separate pedestrian and bike trail systems in new residential subdivisions.

East Panhandle

- 1. Discourage extension of public utilities in this area to preserve rural character.
- **2.** Encourage conservation subdivisions and Planned Unit Developments.
- **3.** Preserve rural character in viewsheds.
- 4. Residences along the roadway should be clustered and screened from the highway to preserve rural views.

Bibb

- 1. Encourage preservation and adaptive reuse of historic structures to promote a sense of place related to the established historic theme.
- 2. Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.
- 3. Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.

Uptown

- 1. Encourage preservation and adaptive reuse of historic structures to promote a sense of place related to the established historic theme.
- 2. Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.
- 3. Provide and maintain sidewalks and appropriate street lighting along all public roadways and interior collector streets.
- 4. Support the private efforts to attract diverse types of commercial development such as offices and specialty business in uptown to broaden the tax base and to lend support to revitalizing Uptown Columbus and surrounding areas.
- 5. Encourage the use of parking decks and on-street parking. Surface parking lots should be placed in the rear of buildings.
- **6.** All buildings will maintain a pedestrian orientation.



Preservation of historic houses in Bibb City will help preserve the character of the area.

Midtown

- 1. Encourage preservation and adaptive reuse of historic structures to promote a sense of place related to the established historic theme.
- **2.** Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.
- 3. Support local efforts to revitalize the Wynnton Road/Macon Road corridor as per the recommendation of the Wynnton Road Redevelopment Strategy.
- 4. Support efforts to revitalize Martin Luther King Jr. Boulevard, Warm Springs Road, and Buena Vista Road.
- 5. Protect the residential uses along Wynnton/Macon Road between 13th Street and Rigdon Road to preserve a gateway to historic Columbus.

Southeast Columbus

1. Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.

Columbus South

- 1. Support the efforts of the Columbus South Revitalization Task Force and work to implement the recommendations of the Revitalizing Columbus South Report which included strategies for building a stronger sense of place, enhancing the home place, restoring the community center, making Columbus South (and Oxbow) a destination, improving connectivity, and creating a learning environment.
- 2. Encourage redevelopment of vacant and underutilized land for viable uses that will complement the overall character of the area and enhance economic vitality.

The 2009-2013 Short Term Work Program is a specific list of activities and investments that the City and its partners intend to pursue over the next five years. The program includes short term and on-going implementation strategies from Section 4.2 and items that were carried over from the City's previous Short Term Work Program.

4.3 Short Term Work Program

The Short Term Work Program (STWP) identifies specific implementation actions the City intends to take during the first five-year time frame of the planning period. This includes any ordinances, administrative systems, community improvements or investments, financing arrangements, or other programs or initiatives to be put in place to implement the plan.

Each item in the STWP includes a beginning and ending date, a responsible party, a cost estimate, and funding source. The majority of the STWP projects are included in *Chapter 4: Implementation Strategies*. However, there are several items on the STWP that do not appear in Chapter 4. These are activities that carried over from the 2003-2008 STWP.

The List of Accomplishments for the 2003-2008 STWP is included in the Appendix D of this Community Agenda. For each activity in the 2003-2008 Short Term Work Program the List of Accomplishments indicates whether the activity has been completed, is currently underway, has been postponed, or has not been accomplished. Reasons for incomplete and postponed activities are also included.

The 2009-2013 Short Term Work Program for Columbus is presented in the table on the following pages.



Expanding recreational facilities at Cooper Creek Park is one of several scheduled items included in the Short Term Work Program.

	Community Agenda October 2008	
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158		Short Term Work Program

2009-2013												
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding				
			Commu	nity Rev	/italizat	ion						
Review the Future Policy Map and												
recommendations of the Comprehensive Plan												
to designate Targeted Redevelopment Areas												
(TRA's) for focusing revitalization strategies						Community Reinvestment	No Additional					
and resources.		Х				Department	Cost	City				
Create Mayor's Revitalization Council to advise												
the Mayor and Council on methods to												
encourage private sector participation in the												
implementation of the City's revitalization plans,												
and hire an Executive Director to broker public-												
private partnerships in TRA's.	Χ					Mayor's Office	\$100,000	City				
Encourage in-town housing appropriate for												
"empty nesters", retirees, and other older adults												
and consider amending the UDO to provide for												
senior living communities with universal design												
standards and amenities for seniors.					Х	Planning Department	\$15,000	City				
Ensure that adequate amounts of in-town land												
are zoned for small lot and higher density												
zoning classifications that are attractive to												
seniors and young adults.	Χ	Χ	X	Х	Х	Planning Department	\$0	n/a				
Inventory vacant and underutilized sites in												
TRAs and create a database to track their use,												
ownership, condition, tax status and						Community Reinvestment						
maintenance.		Х	Х	Х	Х	Department	\$50,000	City				

2009-2013											
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding			
Create database of publicly owned property											
and tax foreclosed properties. Reactivate City's											
Land Bank to manage, acquire, and redevelop											
them. Prior to sale, incorporate covenants											
restricting development and use to be											
consistent with redevelopment plans for these											
areas. Restrictions on price of resale or											
maximum rent can result in increased supply of						Community Reinvestment					
affordable housing.			Х			Department	\$5,000	City			
<u> </u>											
Engage real estate professionals to prepare											
marketing and promotion of available infill						Mayor's Revitalization					
development sites in in-town neighborhoods.			Х			Council	\$10,000	City			
Prepare an overlay zoning district to establish							· ,	,			
appropriate development standards and											
incentives for infill and redevelopment.											
Prepare design standards for compatible infill											
development.				Х		Planning Department	\$50,000	City			
Organize a Council of Neighborhoods with the						j ,	•	•			
goal of establishing permanent Neighborhood											
Planning Department Units for different						City Manager/Planning					
quadrants of the city.	Х	Х	Х	Х	Х	Department	\$0	n/a			
Seek grant-writing assistance for						·					
neighborhoods to seek federal, state, and						Council of					
foundation funding for neighborhood priorities.						Neighborhoods/Planning					
	Х	Х	Х	Х	Х	Department	\$0	n/a			
Sponsor clean-up days in neighborhoods using											
City staff and volunteers to remove graffiti,						Community Reinvestment					
litter, dumped trash, and other debris.	Х	Х	Х	Х	Х	Department	\$50,000	city/private			

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Establish proactive inspection and code								
enforcement efforts in targeted neighborhoods								
with systematic code deficiencies that are								
contributing to disinvestment and coordinate								
with housing rehabilitation loans for owner-						Inspections and Code		
occupied stock.			Х			Enforcement	\$0	n/a
Prepare housing conditions survey of in-town								
neighborhoods to identify and classify housing								
conditions, matching appropriate strategies to						Community Reinvestment		
each.		Х	Х	Х	Х	Department	\$50,000	city
Continue efforts in the 5th and 6th Avenue						Development Resource		
Redevelopment Area to preserve and revitalize						Center/Community		
the neighborhood.	Х	X	Х	Х	Х	Reinvestment Division	\$16,000	City
						Development Resource		
						Center/Community		
						Reinvestment		
						Department/		
South Lawyers Lane Redevelopment Area	Х	Χ	X	Х	Х	NeighborWorks	\$1,000,000	CDBG/HOME
						-		
						Community Reinvestment		
2nd Avenue Redevelopment Area	Х	Х	Х	Х	Х	Department	\$1,000,000	CDBG/HOME
						Development Resource		
						Center/Community		
						Reinvestment		
Beallwood Redevelopment Area	Х	Х	Х	Х	Х	Department	\$1,500,000	CDBG/HOME
						Development Resource		
						Center/Community		
						Reinvestment		
						Department/Columbus		
East Highland Redevelopment Area	Х	X	X	Х	Х	Housing Initiative	\$2,500,000	CDBG/HOME

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
						Development Resource		
Use Code Enforcement and/or rehabilitation						Center/Community		
assistance to maintain the quality of the						Reinvestment		
housing stock and avoid serious deterioration.	Х	Х	Х	Х	X	Department	\$750,000	CDBG/HOME
Establish funds and procedures to acquire,								
demolish and redevelop vacant housing units								
that are so under-maintained that they have								
become neighborhood nuisances and safety						Community Reinvestment		
hazards.	Х	Х	Х	Χ	Χ	Department	\$1M/year	CDBG/City
Use HOME and other funds to create a								
revolving loan program for rehabilitation of								
owner-occupied housing of low and moderate								
income households, giving priority to correcting						Community Reinvestment		HUD - HOME
code violations.	Х	Х	Х	Χ	Х	Department	\$1M/year	program/City
Establish and publicize availability of affordable								
credit counseling for elderly and other								
homeowners who are facing foreclosure.						Community Reinvestment		
_		Х				Department	\$5,000	City
Prepare an amendment to the Unified								
Development Ordinance to grant bonus density								
incentives and development and design								
standards for in-town mixed-use developments.								
			Х			Planning Department	\$25,000	City
Publicize the success stories from loft								
conversions that have occurred downtown and								
promote the availability of additional sites.						Community Reinvestment		
	Х	Х	Х	Х	Х	Department	\$5,000	City
Provide start-up resources and grant funding to								
support a non-profit Neighborhood Urban								
Design Center based on models established by						Community Reinvestment		
cities of Chattanooga and Baltimore.				Χ		Department	\$50,000	City

2009-2013											
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding			
Inventory historic properties throughout the community to identify need for adaptive reuse. Encourage market studies to be performed for these properties to establish opportunities.	X	X	X	X	X	Historic Columbus Foundation	\$0	City			
Hold workshop(s) with realtors and homeowners to discuss in-town market perceptions of the community. Establish a Task Force to identify sources of negative perceptions and to develop a plan to address the sources of problems and prepare promotional materials that publicize the assets of the City's in-town neighborhoods.			X			Community Reinvestment Department	\$2,500	City			
Strengthen the city's Community Reinvestment Department and ensure that it has all the powers authorized by the State Redevelopment Powers Act and the Urban Redevelopment Law and power to coordinate actions of the Planning Department, Community Reinvestment Department, Engineering Department, Parks and Recreation, Development Authority of Columbus, Downtown Development Authority, Housing Authority, and Land Bank Authority with respect to designated redevelopment areas of the City.						City Manager	\$50,000	City			
Revise Unified Development Ordinance to						on, manager	Ψοσ,σσσ				
allow accessory dwelling units and establish appropriate development and design standards for them.					X	Planning Department	\$10,000	City			

2009-2013											
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding			
City Council designates Quality											
Redevelopments for selected sites located											
within TRA Master Plans.				Х		City Manager	\$0	City			
City Council initiates rezoning of Quailty											
Redevelopments consistent with TRA Master											
Plans.				Х		City Manager	\$5,000	City			
Provide procedures and Ombudsman for											
coordinated and expedited plan review and fee											
waivers for quality redevelopments.				Х		Planning Department	\$60,000/year	City			
Prepare measurable criteria for evaluating the											
potential public benefits of public/private											
partnerships that use the City's financial tools											
for redevelopment such as tax abatements and						Mayor's Revitalization					
other incentives.				Х		Council	\$25,000	City			
Provide tax abatement during redevelopment											
process for quality redevelopments.	Х	Х	X	Х	Х	Finance Department	200,000/yr.	taxes foregone			
Work with community stakeholders to prepare											
detailed Master Plans for TRA's, including lists											
of needed public improvements, identifying											
potential catalyst sites (Quality											
Redevelopments) and design standards for											
public improvements and private developments											
that include consideration of design											
compatibility and Crime Prevention Through						Community Reinvestment					
Environmental Design (CPTED).		Х	Х	Х	Х	Department	\$500,000	City			
Review the City's Unified Development											
Ordinance and consider providing incentives											
(density bonus, expedited permitting) for mixed-											
income housing in in-town neighborhoods.											
				Х		Planning Department	\$0	City			

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Provide incentives for businesses that offer								
good quality low-skilled jobs to locate near in-						Community Reinvestment		Federal Enterprise
town neighborhoods.	Х	Х	Х	Х	Х	Department	\$200,000/ yr.	Funds
Organize a VIP trip of City officials to								
Washington to publicize the City's efforts to								
respond to growth at Ft. Benning with								
revitalization, show them redevelopment plans,								
and ask representatives of Congress and the								
Department of Housing and Urban								Chamber of
Development for financial support.	Х					Mayor	\$25,000	Commerce/City
Build public/private partnerships with major							_	Community
businesses, foundations, and non-profit								Reinvestment Dept.,
agencies in the City and state.						Mayor's Revitalization		Chamber of
		Х				Council	\$5,000	Commerce
Commission a study on the continued use of						City/Chamber of		Chamber of
the state docks at their present location.	Х	Х	Χ	Х	Х	Commerce	\$20,000	Commerce/City
Develop a monitoring system to keep a current								
inventory regarding industry's needs and								Chamber of
problems.	Х	Х	Χ	Χ	Х	Chamber of Commerce	\$7,500	Commerce/City
Continued support of efforts of Development						Development		
Authority of Columbus in economic						Authority/Chamber of		Chamber of
development.	Х	Х	Χ	Χ	Х	Commerce	.25 mills per year	Commerce/City
Periodically contact local companies regarding						Development		
current activities and possible expansions						Authority/Chamber of		Chamber of
(coordinate with BREP studies).	Х	Х	Х	Х	Х	Commerce	\$5,000	Commerce/City
								Chamber of
Market six cluster industries.	Х	Х	Χ	Х	Х	Chamber of Commerce	\$25,000	Commerce/City
Support the Board of Historic and Architectural								
Review and the Façade Board in their						Community Reinvestment		
preservation and redevelopment efforts.						Department/ Planning		
	Х	Х	X	X	Х	Department	\$3,000	City

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Continue efforts in the MidTown neighborhoods								
to preserve and revitalize the area.								
	Х	Х	Х	Х	Х	Planning Department	\$15,000	City
Continue efforts to preserve the historic fabric								
and revitalize the Bibb City area of the City.								
	Х	Х	Х	Х	Х	Planning Department	\$15,000	City
						City/Chamber of		City/Chamber of
Continue efforts of developint a Riverfront						Commerce/Uptown		Commerce/Uptown
Activity Area	Х	Х	Х	Х	Х	Columbus	\$10,000	Columbus
Seek GDOT and Federal Highway funds for								
streetscape improvements on key streets in						Planning		
Targeted Redevelopment Areas.				Х		Department/MPO	\$500	City/GDOT
,		Qua	lity Con	munity	Infrast	ructure		<u> </u>
Continue to collaborate with regional partners			Ī	<u> </u>				
to identify and lobby for funding available for								
community facilities and infrastructure due to								
increased population as a result of military								
growth.	Х	Х	Х	Х	Х	City Manager	\$5,000	City
Use the Future Policy Map to define areas								
where future services should and should not be								
provided and redefine urban service district								
boundaries.		Х				City Manager	\$5,000	City
						-		
Establish a Capital Improvements Program to								
guide the construction and funding of major								
facilities in the City. The program should be								
coordinated with the Short Term Work Program								
and annual budgeting process. The CIP								
should be a very open process that involves								
open records that are accessible to the public.		Х	Х	Х	Х	Finance Department	\$50,000	City

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Consider using performance-based land use								
controls, authorizing staff to evaluate land use								
decisions in a flexible but consistent manner.								
These objectives should be considered based								
on the Future Policy Map and core principles,								
including access to infrastructure,								
environmental sustainability, etc.	Х	Х				Planning Department	\$60,000	n/a
Evaluate departmental strategic plans to								
ensure that they are consistent with revised								
priority growth areas, targeted redevelopment								
areas, and new urban service district								
boundaries.		Х	Х	Х	Х	City Manager	no extra cost	n/a
Continue to collaborate with the Columbus						-		
Water Works to support growth at Fort Benning								
and the focused redevelopment described in								
the Future Policy Map.	Х	Х	Х	Х	Х	City Manager	no extra cost	n/a
Upgrade existing infrastructure and public								
facilities in Targeted Redevelopment Areas to								
accommodate infill development.	Х	Х	Х	Х	Х	City Manager	unknown	n/a
Continue to pursue additional revenue sources								
that are needed to staff, operate, and maintain								
public facilities.	Х	Х	Х	Х	Х	City Manager	no extra cost	n/a
Create and maintain a comprehensive								
inventory of all capital facilities with expected								
useful life and replacement costs of each.	Х	Χ	Χ	Х	Χ	Engineering	\$5,000	City
Develop and maintain a formal and detailed								
maintenance and replacement program for all								
City Facilities.	Х	Χ	Х	Х	Х	City Manager	\$20,000	City
Develop a property management program with								
the purpose of identifying public lands suitable								
for parks, pocket parks, public squares and								
greens and other purposes that is consistent								
with the Future Policy Map.	Х	Х	Х	Х	Х	Planning Department	\$20,000	City

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Implement Columbus Police Department								
Strategic Plan and Capital Improvements Plan								
and Continue recruiting efforts to increase the								
number of sworn police officers.	Х	Χ	Х	Χ	Χ	Police Department	\$13,536,000	City
Develop a park master plan including						Parks and Recreation		
schematic design concepts for the trail system.		Х	X	Χ	Х	Department	\$5,000/year	City
Ensure an effective and fiscally responsible		^				Бераниени	\$5,000/year	City
programming plan for all Park and Recreation								
divisions with strong focus on Athletics,						Parks and Recreation		
		V	V	V	V		¢00,000	City
Aquatics, Seniors, and Therapeutics.	Х	Х	Х	Х	Х	Department	\$80,000	City
Develop a data driven, cost effective and						Dowles and Doorsetien		
systematic, replacement and maintenance plan	\ \ \			V		Parks and Recreation	Ф4 405 000	0:4.
for parks, facilities and equipment.	Х	Х	Х	Х	Х	Department	\$1,435,000	City
Memorial Stadium - field and facility						Ded a sel December		
improvements including improved lighting, and		.,	.,	.,		Parks and Recreation	A4 000 000	0''
elevator and other ADA accessibilities.	Х	Х	Х	Х	Х	Department	\$1,900,000	City
Provide a regional tennis hub at Cooper Creek								
with additional tennis courts, equipment and an						Parks and Recreation		
expanded concession program.			Х	Х	Х	Department	\$500,000/year	City
expanded concession program.					^	Parks and Recreation	\$300,000/year	City
Britt David Park and Cultural Arts Studio		X	Х	Χ	X	Department	\$250,000/year	City
Reinstate the Park Rangers Program to reduce							,,,	
the expense associated with repair due to								
vandalism and crime, increase the number of						Parks and Recreation		
park users.	Х	Х	Х	Х	Х	Department	\$500,000/year	City
1						Parks and Recreation	, ,	- · · /
Natatorium	Х	Х	Х	Χ	Х	Department	\$10,000,000	City
Additional Training, Programming, training, and						Parks and Recreation		
marketing for community schools.	Х	Х	Х	Χ	Х	Department	\$1,100,000	City
						Parks and Recreation		
Woodruff Farm Soccer Complex - 7 new fields	Х	Х	Х	Χ	Х	Department	\$1,100,000	City

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Lakebottom - Track and tennis courts						Parks and Recreation		
refurbished	Х	Х	Х			Department	\$1,200,000	City
						Parks and Recreation		
Pop Austin/Carver Interior Renovations	Х	Х	Х			Department	\$825,000	City
Programming for adults over 25 and seniors to						Parks and Recreation		
include plans away from facilities.	Х	Х	Х	Х	Х	Department	\$340,000	City
Develop new therapeutics opportunities to								
increase programming due to growing number						Parks and Recreation		
of available participants.		Х	Х	Х	Х	Department	\$275,000	City
						Parks and Recreation		•
Complete Playground Renovations	Х	Х				Department	\$175,000	City
Renovate Pavilions and Buildings at Flatrock						Parks and Recreation		·
Park.	Х	Х				Department	\$575,000	City
						Parks and Recreation		•
Heath Park restrooms and trail improvements.	Х	Х				Department	\$250,000	City
·						Parks and Recreation		•
Upgrade lighting at Psalmond Road Complex.	Х					Department	\$75,000	City
Construct New Fire Station at River Road and						Development Resources		•
Biggers Road (Station 16).		Х	Х			Center- Engineering	\$1,869,000	City
Construct New Fire Station at Cargo Drive and						Development Resources		·
Transport Blvd (Station 17).		Х	Х			Center- Engineering	\$1,869,000	City
Fire Department Training Classroom.			Х			Fire/EMS	\$10,825,000	City
Implement Fire/EMS Strategic Plan for								·
Personnel		Х				Fire/EMS	\$2,157,000	City
Implement Fire/EMS Strategic Plan for								·
Equipment/Maintenance	Х	Х	Х	Х	Х	Fire/EMS	\$1,185,000	City
Fire/EMS - Emergency Watercraft	Х	Х				Fire/EMS	\$45,000	City
Fire/EMS - Engines	Х	Х	Х	Х	Х	Fire/EMS	\$3,441,646	City
Fire/EMS - Quint		Х				Fire/EMS	\$1,955,563	City
Fire/EMS - Ambulances	Х		Х	Х	Х	Fire/EMS	\$1,336,136	City
Fire/EMS - Command Vehicles	Х					Fire/EMS	\$111,000	City
Fire/EMS - Staff Vehicles	Х	Х	Х	Х	Х	Fire/EMS	\$435,124	City
Industrial Park Sewer Lines	Х	<u> </u>				Columbus Water Works	\$2,700,000	City

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Continue to work with the Water Board to								
coordinate the construction of utility lines which								
are designated for short and long ranged								
development of the Water Works Master Plan.	Χ	Χ	Χ	Х	Х	Columbus Water Works	\$5,000	City
Update study of office space needs for								
Columbus Consolidated Government.	Х	Х	Χ	Х	Х	Planning Department	\$3,000	City
Continuation of a Planning Department								
program to evaluate and coordinate long-range								
medical and health facility needs with other						CMO/Planning		
facilities and the surrounding areas.	Х	X	Χ	Х	Х	Department	\$5,000	City
Develop Marina in South Columbus.	Х	Χ	Χ			Planning Department	\$4,000,000	City
			Balance	ed Trans	sportati	on		
Prepare a Comprehensive Transportation Plan consistent with the 2028 Comprehensive Plan								
Update. Objectives should include formalizing								
LRTP/TIP project selection process and								
developing/modifying policy recommendations								
based on community goals established during						Planning		
the Comprehensive Plan Update.	Х	Х				Department/MPO	no additional cost	n/a
Continue to improve access control		^				Department/WFO	no additional cost	II/a
requirements, such as medians, turn lanes and								
supportive local ordinances, in developing								
areas, including. Such controls help improve								
the driving atmosphere, preserve existing								
character, and improve safety for bikers and						Planning		
•		_	_				\$100,000	City
pedestrians.	Х	X	Х	X	X	Department/Engineering	\$100,000	City

2009-2013												
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding				
Continue coordination with Fort Benning on												
BRAC-related impacts to transportation												
infrastructure. Items include coordination of												
METRA service to Fort Benning, monitoring of												
infrastructure improvements, and identifying												
additional improvements that are needed.												
·	Х	Х	Х	Х	Х	Planning Department	no additional cost	n/a				
Create a School Siting Master Plan to identify												
future locations for schools to allow children to						City Manager/Muscogee						
walk to school, reduce transportation costs,						County School						
serve existing neighborhoods and use existing						District/Planning		Muscogee County				
infrastructure.	Х	Х				Department	\$50,000	School District/City				
Update Greenway Master Plan to connect												
existing trails to neighborhoods, preserve green						Planning Department &						
space from future development and promote						Parks and Recreation						
exercise.		Χ				Department	\$50,000	City				
Update City Parking Management Plan to												
address changing parking concerns of												
businesses and employees in Downtown and												
Midtown. Review parking management division												
policies and practices, promote shared use of												
public facilities and identify additional areas												
requiring enforcement activities.						Planning						
		Х				Department/METRA	\$30,000	City				
Develop a formalized strategy for implementing												
appropriate Transportation System						Engineering Department						
Management (TSM) techniques in throughout						Planning						
the city.	Х	Х	Х	Х	Х	Department/MPO	\$500,000	City				

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Conduct a comprehensive operational analysis								
(COA) for transit to identify underserved transit								
markets, determine hours of service, identify								
capital needs and maximize efficiencies.								
Focus should be placed on providing transit								
options for the City's growing senior population.								
			Χ			METRA	\$100,000	City
Continue Travel Demand Management (TDM)								
program to promote air quality and reduce								
traffic congestion. Programs should include the								
following: car pools, promotion of flexible								
working hours with major employers,								
encouragement of trips made by transit; cycling								
or walking, and encouragement of working						Planning		
from home.	Х	Х	Х	Х	Х	Department/MPO	\$50,000	City
Study the feasibility of adding bike lanes to								
downtown areas that would compliment and								
potentially connect to the Riverwalk. As an								
element of the study, identify key locations for						Planning		
bicycle facilities.				Χ		Department/MPO	\$50,000	City
Develop a formal policy to expand alternative								
transportation opportunities by adding bicycle								
lanes, bicycle friendly shoulders, or parallel								
multi-use paths to roadways during all								
widenings and new construction projects for all								
collector or arterial streets. Expansions should								
be considered with other related bicycle						Planning		
studies.	Х	Х	Χ	Χ	Χ	Department/MPO	tbd	tbd
Adopt American Association of State Highway								
and Transportation Officials (AASHTO)								
Standards for all sidewalks, trails and								
crosswalks to conform to all ADA requirements.								
		Х				Engineering Department	\$0	n/a

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Interstate 185 from St. Mary's Rd to Victory Dr.							•	Federal/State
, , ,	Х					Planning Department	\$14,466,000	DOT/Local
Talbotton Rd and Warm Springs Rd/7th Ave to							.	
Crestview Dr.	Х	Х	Х	Х	Х	Planning Department	\$15,100,000	Federal/State DOT
Schatulga Rd/Eastern Connector from Fall Line								
Freeway to Buena Vista Rd (From Macon to								
Industrial Park Short Term Shatugla to NE in in								
Long Range. Construction date for first portion								
to be known in October 2008 (GDOT Decision)								
	Х	Х				Planning Department	\$9,000,000	Federal/State DOT
Actively maintain an inventory of pedestrian								
facilities in GIS, including a record of their								
condition.	Х	Х	Х	Х	Х	Engineering Department	\$25,000	City
Initiate a Sidewalk Connectivity program to fill								
identified gaps in the pedestrian network,								
placing priority on projects within a half mile of						Planning Department/		
schools, parks, and transit stops.	Х	Х	Х	Х	Х	Engineering Department	\$25,001	City
Construct new road projects as outlined in the								
Long Range Transportation Plan (LRTP).								
Please see Appendix B for a current list of								
LRTP projects.	Х	Х	Х	Х	Х	Engineering Department	tbd	tbd
Work with Georgia Department of								
Transportation to develop a truck route plan.		Х				Engineering Department	\$50,000	City/State DOT
Prepare status report and perform annual								
monitoring of implementation of BRAC-related								
infrastructure improvements. If needed,						Planning		
convene coordination committee for On-Going						Department/Engineering		
oversight.	Х	Х	Х	Х	Х	Department	\$30,000	City
Forest Rd from Macon to Floyd Rd/Woodruff						<u> </u>	. ,	ĺ
Farm Rd to Schatulga Rd		Х				Planning Department	\$7,331,000	Federal/State DOT
-								Federal/State
Construct Six Gateway Intersections	Х	Х	Х	Х	Х	Engineering Department	\$714,000	DOT/Local

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Whittlesey Rd from Whitesville Rd to Bradley								Federal/State
Park Dr.	Х	Х	Х	Х		Planning Department	\$7,117,000	DOT/Local
Currents Del from Et Domning Du to Ctourston Du								Federal/State
Cusseta Rd from Ft. Benning Dr to Staunton Dr	Х					Planning Department	\$7,400,000	DOT/Local
Miller Rd from Warm Springs Rd to Macon Rd								Federal/State
(ROW acquisition)	Х					Planning Department	\$9,266,000	DOT/Local
St. Mary's Road from I-185 to McCarthy Drive								Federal/State
St. Mary's Road from 1-165 to McCartry Drive	Х					Planning Department	\$4,593,000	DOT/Local
Dayslan Camprahanaiya City Trail System						Parks and Recreation		
Develop Comprehensive City Trail System	Х	Х	Х	Х		Department	\$10,000,000	City
Review of future streets rights-of-way needs as						Planning Department/		
the relate to the Land Use Plan and Columbus-						Engineering Department/		
Phenix City Transportation.	Х	Х	Х	Х	Х	Inspections and Code	\$3,000	City
Continue detailed Planning Department for the								
Alternative Transportation Plan.	Х	Х	Х	Х	Х	Planning Department	\$3,000	City
Conduct study of expanding public								
transportation to developing areas of the								
community.	Х	Х	Х	Х	Х	Engineering Department	\$3,000	City
P	rotectio	n and E	nhance	ment of	f the Na	tural Environment.		
Incorporate the provisions of the River Corridor								
Protection Plan Into the Unified Development								
Ordinance.	Х					Planning Department	\$6,000	City
Strictly enforce soil erosion and sedimentation								
controls and stormwater Best Management								
Practices (BMPs) within the Chattahoochee								
River corridor.	Х	Х	Х	Х	Х	Planning Department	No Extra Cost	
Expand the role of Oxbow Meadows								
Environmental Learning Center as a public								City/grants/private
education center for green building issues.	Х	Х	Х	Х	Х	Planning Department	\$10,000	funds
Prepare an Interstate Gateway Overlay zoning								
district to regulate the character of								
development near the I-185 corridor.				Х		Planning Department	\$25,000	City

2009-2013							-	
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Prepare and adopt quality development corridor								
overlay districts along transportation corridors								
where determined appropriate, using the								
recommendations of the Future Policy Map as								
a guide.				Х		Planning Department	\$50,000	City
Purchase sensitive land for public conservation								
and recreation. This initiative should be								
coordinated with private efforts to conserve						City Manager/ Community		
land in the city, particularly efforts to pursue						Reinvestment/ Parks and		
land conservation easements near Fort						Recreation/ Planning		City/grants/private
Benning.	Х	Х	Х	Х	Х	Department	\$1,000,000/year	funds
Study the possibility of amending the City's land								
use regulations to require the dedication of								
recreation areas in residential subdivisions.								
				Х		Planning Department	\$0	n/a
Continue to encourage the use of the City's								
Conservation Subdivision Ordinance.	Х	Х	Х	Х	Х	Planning Department	\$0	n/a
Work with Fort Benning on noise reduction								
techniques and mitigation such as imposed								
testing and training restrictions and curfews to								
minimize complaint risk, terrain barriers, testing						City Manager/ Planning		
and firing sheds and inter-lane barriers, etc.	Х	Х	Х	Х	X	Department	\$0	n/a
Strengthen the existing tree ordinance by							4.0	.,, 4
benchmarking existing regulations against state						Planning		
recommendations and other cities of similar						Department/Public		
size and characteristics.	Х	Х				Services Department	\$0	n/a
Develop heat island mitigation guidelines for	<u> </u>	<u> </u>					+*	- 27 50
infill and redevelopment areas of the City.		Х	Х	Х		Planning Department	\$0	n/a
Update and Implement Solid Waste				<u> </u>		Public Services	**	, 54
Management Plan	Х	Х	Х	Х	Х	Department	\$10,000	City

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Implement the Columbus Consolidated								
Government's Storm Water Management								
Program	Χ	Х	Х	Х	Х	Engineering Department	\$950,000	City
Review the inventory and analysis of natural						Cooperative Extension		
systems on a 5-year basis and continue to						Agency, Parks and		
develop policy recommendations for preserving						Recreation Department,		
the environmental resources of the community.						Engineering Department,		
·						Community Reinvestment		
						Department		
	Х	Х	Х	Х	Х		\$25,000	City
Monitor water quality in those creeks listed on						Engineering Department		
the current 303(d) list (Waters not or partially								
meeting water quality standards associated								
with their intended use).	Х	Х	Х	Х	Х		\$5,000	City
Columbus will need to step up its efforts to								
monitor and protect its clean water in the								
Chattahoochee River and other significant								
water bodies as new growth takes place. Five								
of the city's significant rivers and streams,								
along with Lake Oliver, have been identified as								
not fully supporting the water quality standards								
mandated by the Clean Water Act. It is								
important to buffer these critical water bodies						Columbus Water		
and protect them from pollution from urban run-						Works/Engineering		
off.	Х	Х	Х	Х	Х	Department	\$20,000	City
Develop an inventory of storm water structures								
for Muscogee County and incorporate these								
structures positional and attribute information								
into a GIS database.	Χ	Χ				Engineering Department	\$350,000	City
Implement and maintain a program for both								_
detecting and eliminating illicit discharges from								
the separate storm sewer system.	Χ	Χ	Х	Х	Х	Engineering Department	\$20,000	City

Columbus/Muscogee County Short Term
Work Program Update
2009-2013

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Continue to implement the Columbus Water								
Works Management Plan.	Х	Х	Х	Х	Х	Engineering Department	\$20,000	City
		M	anaging	Impact	s of Gr	owth		
Pursue action items as outlined on the City's								
Short Term Work Program. Track and update								
items listed as a part of annual budgeting								
process, and as new revenues become								
available add additional projects as determined							No additional	
appropriate.	Х	Х	Х	Х	Х	Planning Department	Cost	n/a
Maintain salary study for City's police officers,						j		
fire fighters, and other staff whose departments								
will be significantly affected by population								
growth. Findings from these studies should be								
used to schedule pay rates and recruit new						Human Resources	No additional	
personnel to the City.	Х	Х	Х	Х	Х	Department	Cost	n/a
Continue to educate the public on potential								
funding mechanisms. An education campaign								
should include resources such as online								
information, media coverage, public meetings,								
and community flyers. This education								
campaign will help increase public awareness								
and minimize opposition for new revenue						City Manager/Finance	No additional	
raising strategies.	Х	Х	Х	Х	Х	Department/Mayor	Cost	n/a
Implement a public marketing campaign via						,		
flyers, media stories, and grassroots education								
to dispel misconceptions about the City's land								
use approach and educate the public on								
strategies and techniques being pursued. The								
"Champions of the Plan" should play a role in								
developing and moving this education process								
forward as should existing outreach								
mechanisms, including the "Columbus Plans"								
newsletter.	Х	Х	X	Х	Х	Planning Department	\$15,000	City

2009-2013							_	
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Regularly review and consider the								
appropriateness of Planning Department and								
development concepts and standards that may								
be new to our area, but have been successful								
in other places and have the potential to lower							No additional	
costs of City operations.	Х	Χ	Χ	Х	Х	Planning Department	Cost	n/a
Work towards reviewing the possibility of							No additional	
passing local legislation to permit Tax							Cost This may	
Allocation Districts (TADs) by continuing public							require additional	
education efforts. These redevelopment							cost if the City	
districts can play an important role in						City Manager/City	looks for outside	
redevelopment initiatives.	Х	Χ	Х	Х	Х	Council/Mayor	help.	n/a
Coordinate the potential integration of								
Columbus Champions with the Coalition for								
Sound Growth by hosting a joint meeting to								
discuss the purpose of the two groups and							No additional	
potential opportunities for coordination.	Х	Х				Planning Department	Cost	n/a
Periodically meet with Columbus Champions or								
other citizens' group tasked with following								
through on Plan implementation. These								
meetings should help sustain community								
interest in Plan implementation and help								
facilitate the development of public/private							No additional	
partnerships.	Х	Х	Х	Х	Х	Planning Department	Cost	n/a
Review and update existing development								
regulations to reflect policies outlined in Future								
Policy Map. By doing so, the City's land use								
policies should reflect the City's revitalization-							No additional	
focused land use approach.		Χ	Х			Planning Department	Cost	n/a

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Complete an analysis of the potential impacts								
of expanding the Enterprise Zone in South								
Columbus. This tool has the potential to								
incentivize a larger quantity of businesses to							No additional	
locate within in-town areas of Columbus.	Х	Х				Planning Department	Cost	n/a
Study the feasibility of expanding the City's								
existing Business Improvement District (BID),								
which currently spans a 47-block area of the								
Central Business District. The organizational								
power of BIDs can help leverage state and								
federal funds, increasing competiveness for								
grants and low interest loans. This will likely be						Columbus Business		
completed by 2009.	Х	Х	Х	Χ	Χ	Improvement District	tbd	tbd
Complete analysis of successful grassroots								
efforts to pass SPLOST. Review effective								
models from both within and outside of								
Columbus. The analysis should include								
recommendations and strategies that the								
community can use when pursuing future							\$65,000 to	
SPLOSTs.		Χ	Χ			City Manager/City Council	\$85,000	private sector
Continue to work towards renewal of the City's								_
Special Purpose Local Option Sales Tax and								
adoption of a permanent Local Option Sales						City Manager/City	No additional	
Tax.	Х	Х	Χ	Х	Χ	Council/Mayor	Cost	n/a

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Establish levels of service for all major facilities								
and services (e.g. number of parks per person,								
libraries per person, etc.). Multiple service								
areas should be considered to accommodate								
the demands of different services and facilities								
differences, using the Future Policy Map as a								
reference. Part of this process should also								
include identifying areas where service								
deficiencies or excess service capacity exist.						City Manager/ Planning		
	Х	Х	Х	Х		Department	\$50,000	City
Complete a comprehensive analysis of the								
changing service demands of community								
members, potentially including focus groups,								
staff interviews, and community surveys in the								
methodology. The study members should								
consider potential strategies to meet changing								
service needs of Citizens and should								
incorporate results from the Fiscal Impact								
Analysis completed in conjunction with this						Diam'r Danadanad	#50.000	0:1
Plan.			X	X	<u>L. </u>	Planning Department	\$50,000	City
O a constant de la la constant de la	Reç	jionai C	oordina	ation an	d Locai	Partnerships		
Generate public bulletins to prepare citizens for						City Manager/Fart		
potential negative impacts of Ft. Benning						City Manager/Fort		
expansion such as noise and air quality issues	\ \ \	V				Benning/ Planning	#40.000	C:t.
from prescribed burns.	Х	Х				Department City Manager/Fort	\$10,000	City
Provent public or private land uses that						City Manager/Fort Benning/ Planning	No additional	
Prevent public or private land uses that	V	~	Х					n/o
encroach on military operations. Encourage continuation of partnership between	Х	Х	۸	Х	Х	Department	cost	n/a
Ft. Benning and the Nature Conservancy to						City Manager/Fort		
acquire land conservation easements around						Benning/ Planning		
the base.	Х	Χ	Х	l x	X	Department	no cost to city	n/a
tilo baso.		^				Dopartinont	no cost to city	11/α

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Sustain and uphold the regional partnership of								
school districts. Under the lead of the								
Muscogee County School District, eight								
neighboring school districts have entered into a								
partnership to request funding directly from the								
federal government for new school						Muscogee County School	No additional	
construction.	Х	Х	Х	X	Х	District	cost	n/a
Complete a detailed study to evaluate								
opportunities to serve as a regional water								
provider, expanding upon existing service								
areas in the Valley Partnership Area.	Х	Х				Columbus Water Works	\$100,000	Enterprise Fund
Work closely with neighborhood groups to								
develop local events that will promote unique						MidTown, Inc., Uptown		
neighborhood attributes and potentially spur						Columbus, Inc.,		
greater economic development.	Х	Х	Х	Х	Х	Columbus South	tbd	tbd
Complete an analysis of existing marketing and								
tourism. Work with neighboring communities						Convention and Visitors		
to develop an updated strategy to attract						Bureau/Presidential		
tourists and conventions to the region.	X	Х				Pathways	\$50,000	tbd
						Development Resource	· ·	
						Center/Community		
Develop a package of financial assistance and						Reinvestment		
incentive that is fair to existing and future						Department, City		Chamber of
industries.	Х	Х	Х	X	Х	Manager	\$12,000,000	Commerce/City
						City/Development		-
Continue to develop and carry out the regional						Authority/Chamber of		Chamber of
comprehensive plan.	Х	Χ	Χ	Х	Х	Commerce	\$15,000	Commerce/City
						City/Development		
Continue to develop and carry out the master						Authority/Chamber of		Chamber of
plan for Muscogee Technical Park.	Х	Х	Х	Х	Х	Commerce	\$50,000	Commerce/City

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
						Development		
Continue to develop and carry out the master						Authority/Chamber of		Chamber of
plan for Fall Line Business Center.	Χ	Χ	Χ	Х	Х	Commerce	\$100,000/year	Commerce/City
						City/Development		
						Authority/Chamber of		
Support development of a regional business						Commerce/Valley		Chamber of
center.	Χ	Х	Х	Х	Х	Partnership	\$100,000	Commerce/City
						Development Resource		
						Center/Community		
						Reinvestment		
Improve the job skills and work habits of						Department, City		
minorities and women through Tech and						Manager, Columbus		Chamber of
Training programs.	Χ	Х	Х	Х	Х	Technical Institute	\$10,000	Commerce/City
						Development Resource		
						Center/Community		
						Reinvestment		
Utilize SBA to stimulate and assist the						Department, City		
development of businesses owned, operated						Manager, Columbus		Chamber of
and staffed by minorities.	Χ	Х	Х	Х	Х	Technical Institute	\$325,000	Commerce/City
Continue to promote and engage in extensive								
coordination between the Muscogee County								
School District and Planning Department								
regarding school placement decisions. New								
school locations should be closely tied to future						Muscogee County School		
land use plans and development approvals.						District/Planning	No additional	
	Χ	Х	Х	Х	Х	Department	cost	n/a

Columbus/Muscogee County Short Ter	m
Work Program Update	
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2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
	SI	WP Spe		west Co		aracter Areas		
Support protection of the Chattahoochee River		l	North	west Co	l	<u>5</u>		
and its tributaries by requiring adequate								
riparian buffers to control runoff and								
sedimentation from new development. Prohibit								
incompatible uses.	Χ	Х	Х	Χ	Х	Planning Department	\$0	n/a
Postriat development in fleedalain areas to								
Restrict development in floodplain areas to protect sensitive wetlands and private property								
from the impact of seasonal flooding.	Χ	Х	Х	Х	X	Planning Department	\$0	n/a
Provide Best Management Practices for					 ^	l laming Department	ΨΟ	Π/α
stormwater management		Х	Х			Engineering Department	\$5,000	City
Ç			North	east Co	lumbu		, ,	
Develop pedestrian friendly mixed-use activity								
centers at major intersections.	Х	Х	Х	Х	X	Planning Department	\$0	n/a
Create, safe convenient pedestrian and bicycle								
connections to the neighborhoods, commercial								
services, and parks.	Χ	Χ	Χ	Χ	Х	Planning Department		City
Require shared driveways and inter-parcel						Planning	No additional	
access for adjacent commercial uses.	Χ	Х	Х	Х	Х	Department/GDOT	cost	n/a
		ı	We	st Panh	andle	T	1	
Noise abatement from Fort Benning – carefully							No additional	
review construction of noise sensitive land uses	Х	Х	Х	Х	X	Planning Department	cost	n/a
Control the quality and type of development	,,			<u> </u>	 ^`	Planning	333.	,
along Highway 80 by adhering to the						Department/Inspections	No additional	
requirements of the Hwy 80 Overlay District.	Х	Х	Х	Х	Х	and Code Department	cost	n/a

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Develop and establish fails all the series of the estimate.								
Develop pedestrian friendly mixed-use activity								
centers at selected intersections. Limiting the								
scale of mixed-use development to 2-3 stories								
would be in keeping with the character of								
neighboring low-rise residential areas. Give								
these activity centers priority in the funding and		.,		١.,	.,		400.000	0.0
location of new public facilities.	Х	Х	Х	Х	Х	Planning Department	\$30,000	City
Encourage the development of a secondary								
road system that links adjacent developments								
and provides alternative routes for residents to								
the primary arterial road system where								
practical. Require stub streets in adjacent								
developments, where practical, to link to the								
proposed road system in new surrounding							No additional	
developments.	Х	Х	Х	Х	Х	Planning Department	cost	n/a
		ı	Ea	st Panh	andle			
Noise Abstament from Eart Bonning carefully								
Noise Abatement from Fort Benning – carefully								
review the noise-sensitive land uses, such as							No additional	
single family subdivisions, churches, hospitals,		V			V	Diamaina Danasterant		2/0
and schools in noise impacted areas.	Х	Х	X	X	Х	Planning Department	cost	n/a
Control the quality and type of development						Planning	No additional	
along Highway 80 by adhering to the	 	V	\	V	V	Department/Inspections		7/0
requirements of the Hwy 80 Overlay District.	Х	Х	Х	Х	Х	and Code Department	cost	n/a
Plan rural-scaled, mixed use clusters at major								
intersections for local commercial and		\ \ \		. .	V	Burning	# 00.000	0:4
institutional services.	Х	Х	Х	X	Х	Planning Department	\$30,000	City
	I	I	1	Bibb				
Take steps to actively preserve existing						Community Reinvestment		
neighborhoods.	×	Х	X	X	Х	Department	\$16,000	CDBG/City
ioigi iboi i ioodo.						Dopartinont	Ψ10,000	ODDO, Oity

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Provide connections between the city's network								
of greenspace and trails. Interconnect adjacent								
trails, recreation areas, and greenspace where						Parks and Recreation	\$100,000 per	City/grants/private
possible.	Х	Х	Х	Х	Х	Department	year	funds
Support protection of the Chattahoochee River								
and its tributaries by requiring adequate								
riparian buffers to control runoff and								
sedimentation from new development, and							No additional	
prohibit incompatible uses.	Х	Х	Х	Х	X	Planning Department	cost	n/a
Pursue designation of historic districts in						Historic Columbus		
Anderson Village and Bibb City, to encourage						Foundation/Planning		City/grants/private
rehabilitation and conservation.		Х	Х	Х		Department	\$40,000	funds
				Uptow	'n	'	,	
Take steps to actively preserve existing						Community Reinvestment		
neighborhoods.	Х	Χ	Х	Х	Х	Department	\$25,000	CDBG/City
Provide connections between the city's network								
of greenspace and trails. Interconnect adjacent								
trails, recreation areas, and greenspace where						Parks and Recreation	\$200,000 per	City/grants/private
possible.	Х	Х	Х	Х	Х	Department	year	funds
Support protection of the Chattahoochee River								
and its tributaries by requiring adequate								
riparian buffers to control runoff and								
sedimentation from new development, and								
prohibit incompatible uses.	Х	Х	Х	X	Х	Planning Department	\$0	n/a
Highlight cultural assets through public art and								
the hosting and promotion of Uptown events.	Х	Χ	X	Х	Х	UPTown Columbus Inc.	\$10,000	Private funds
				Midtow	/n			
Take steps to actively preserve existing						Community Reinvestment		
neighborhoods.	X	X	X	X	X	Department	\$25,000	CDBG/City
neignbornous.	_ ^	_ ^	_ ^	_ ^	_ ^	реранивни	φ25,000	CDBG/City

2009-2013									
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding	
Provide connections between the city's network									
of greenspace and trails. Interconnect adjacent									
trails, recreation areas, and greenspace where						Parks and Recreation	\$200,000 per	City/grants/private	
possible.	Х	Χ	Х	Х	Х	Department	year	funds	
								State	
Undertake streetscape projects along identified							\$500,000 per	DOT/City/Property	
commercial revitalization corridors.	X	Х	Х	Х	X	Engineering Department	year	Developers	
Southeast Columbus									
Take stone to actively present a syleting						Company with a Dainy continuous			
Take steps to actively preserve existing	V		V	V	V	Community Reinvestment	\$46.000	CDBC/City	
neighborhoods: Provide connections between the city's network	Х	Х	Х	Х	Х	Department	\$16,000	CDBG/City	
of greenspace and trails. Interconnect adjacent									
trails, recreation areas, and greenspace where						Parks and Recreation	\$200,000 per	City/grants/private	
possible.	X	X	X	X	X	Department	year	funds	
possible.	_ ^	_ ^		umbus		Бераниени	yeai	Turius	
Support efforts to revitalize the City's Enterprise	1	1		umbus	l				
Zone through active marketing and the						Community Reinvestment	See Community F	Revitatilzation STWP	
provision of redevelopment incentives.	Х	Х	Х	Х	Х	Department	items.		
Pursue redevelopment efforts that create									
neighborhood centers, such as Baker Village,									
that give Columbus South symbolic and						Community Reinvestment	See Community F	Revitatilzation STWP	
economic centers.	Х	Х	Х	Х	Х	Department	items.		
Provide connections between the city's network						·			
of green space and trails. Interconnect									
adjacent trails, recreation areas, and green						Parks and Recreation	\$200,000 per	City/grants/private	
space where possible	Χ	Χ	Χ	Χ	Х	Department	year	funds	
Take steps to actively preserve existing						Community Reinvestment			
neighborhoods:	X	X	X	X	Х	Department	\$16,000	CDBG/City	

2009-2013								
	2009	2010	2011	2012	2013	Responsibility	Cost	Funding
Naise abote we get from Eart Demains								
Noise abatement from Fort Benning –								
Discourage the noise-sensitive land uses, such							No odditional	
as single family subdivisions, churches,	, , , , , , , , , , , , , , , , , , ,	V	V	V	V	Diamaina Danasterant	No additional	n/a
hospitals, and schools in noise-impacted areas.	Х	Х	Х	Х	Х	Planning Department	cost	n/a
Support the efforts of the Columbus South								
Revitalization Task Force and work to								
implement the recommendations of the								City / arranda / ariy sata
Revitalizing Columbus South Report. See also	\ \ \			, , , , , , , , , , , , , , , , , , ,	V	Calvarda va Cavalla	ФОБ 000 	City/grants/private
OxbowSTWP task.	X	Х	Х	X	X	Columbus South	\$25,000 per year	funds
Decide a second for a between the citizen to the	ı	I	ı	Oxbov	V	T	1	
Provide connections between the city's network								
of greenspace and trails. Interconnect adjacent							#	0:. / . /
trails, recreation areas, and greenspace where		.,	.,	.,		Parks and Recreation	\$200,000 per	City/grants/private
possible.	Х	Х	Х	Х	Х	Department	year	funds
Support protection of the Chattahoochee River								
and its tributaries by requiring adequate								
riparian buffers to control runoff and							AL LEG L	
sedimentation from new development, and		.,	.,	.,			No additional	,
prohibit incompatible uses.	Х	Х	Х	Х	Х	Planning Department	cost	n/a
Restrict development in floodplain areas to								
protect sensitive wetlands and private property								
from the impact of seasonal flooding. Use								
floodplains as possible sites for pervious trails							No additional	,
and passive recreational uses.	Х	Х	Х	Х	Х	Planning Department	cost	n/a
						Convention and Visitors		0'' / /
Promote Oxbow Meadows and the Infantry						Bureau/Presidential		City/grants/private
Museum as a regional tourist destination.	Х	Х	Х	Х	Х	Pathways	\$2,500	funds
Support the efforts of the Columbus South								
Revitalization Task Force and work to								
implement the recommendations of the								
Revitalizing Columbus South Report. See also								City/grants/private
Columbus South STWP task.	Х	Х	Х	Х	Х	Columbus South	\$25,000 per year	funds