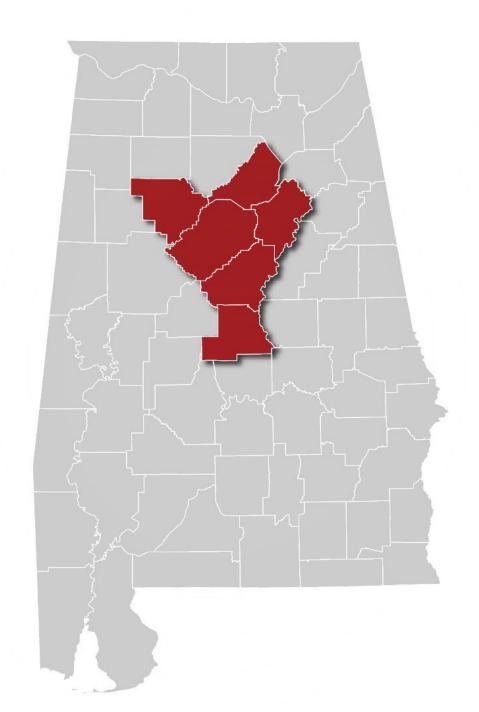




### **TONIGHT'S MEETING AGENDA**

- **WELCOME**Vincent and RPCGB Project Team
- O2 WHAT IS A COMPREHENSIVE PLAN AND WHY IS IT NEEDED?
- THE PLANNING PROCESS & WHAT WILL BE INCLUDED IN THE NEW COMPREHENSIVE PLAN?
- O4 HIGHLIGHTS FROM THE EXISTING CONDITIONS AND TRENDS ANALYSIS
- **05** OVERVIEW OF FEEDBACK ACTIVITIES

Tell us your thoughts!

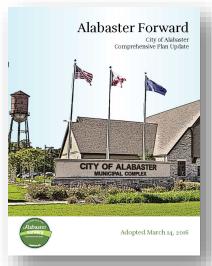


### **PLANNING PROJECT TEAM:**

# THE REGIONAL PLANNING COMMISSION OF GREATER BIRMINGHAM (RPCGB)

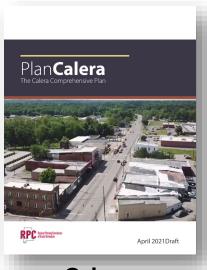
- Part of the Alabama Association of Regional Councils (AARC) - 1 out of 12 regional councils in the state
- Authorized by the Alabama Legislature in the 1960s
- Eligible to work with any municipality in the 6county region of central Alabama
- RPCGB's Building Communities Grant Program provides 80% of the project cost; City of Vincent paid for 20% of the project cost (\$13,000) in June

### COMPREHENSIVE PLANS COMPLETED IN THE LAST 7 YEARS FOR MUNICIPALTIES IN SHELBY COUNTY INCLUDE:



**Alabaster** 

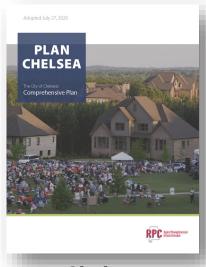




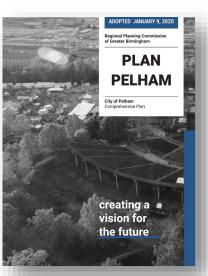
Calera



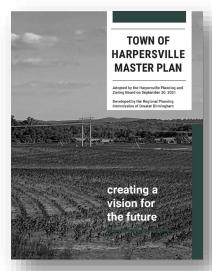
**Montevallo** 



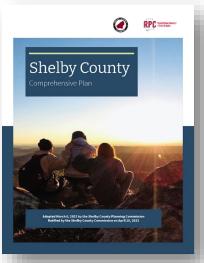
Chelsea



Pelham



Harpersville



**Shelby County** 



## What is a Comprehensive Plan?

- It is a policy framework document developed through a community-driven process that assists a City with planning for future growth, development and preservation.
- It expresses issues that the City is currently facing and a range of goals and recommended actions that can be implemented to meet the needs, desires and future vision of the community.
- The list of recommended actions are intended to be implemented over a 5–15-year timeframe by elected officials, municipal boards and commissions, and community stakeholders.

#### DESTINATION VINCENT COMPREHENSIVE PLAN 2030



Prepared for the Town of Vincent Planning Commission
By The Regional Planning Commission of Greater Birmingham and
Shelby County Department of Development Services

Approved by the Vincent Planning Commission May 13, 2008

Adopted by the Vincent Town Council July 1, 2008

Vincent's current Comprehensive Plan is 15 years old... community priorities and needs change over time

# The Comprehensive Plan should serve as a "road map" for:

- Identifying areas where growth, development and redevelopment is desired, as well as areas that should be protected from future growth (such as natural resources and agricultural lands).
- Identifying what type of public service and infrastructure enhancements are needed to support the desired growth and development.
- It is "comprehensive" in nature and covers a range of topics such as future land use, public facilities and services, transportation, community renewal, updates to codes and regulations, etc.
- Demonstrating the need for grant funding to support infrastructure enhancements.

# The Comprehensive Plan process helps to answer:

- 1 What is the state of Vincent today?
- What are the issues today and the vision for the future?
- How will City achieve that vision for the future?
- How will the City know it's achieving that vision?





### 4 Phase Plan Development Process (over 9-12 months)

Phase 1: Kickoff
Phase & Existing
Conditions

Phase 2: Plan
Development &
Recommendations

Phase 3: Plan
Documentation
& Publication

Phase 4: Plan Finalization & Adoption









- Data collection, field review and analysis
- Existing Conditions and Trends Analysis
- Public survey, Kickoff Community Meeting
- Stakeholder interviews

- Drafting the new Future Land Use Map
- Drafting of the plan's goals and recommendations

- Writing and formatting of the Draft Plan components
- Draft Plan Reveal Community Meeting
- Release of the Draft
  Plan for a 30-day public
  comment period

- •Final revisions to Plan
- Planning Commission public hearing for Plan adoption (according to AL Code of Law 11-52-10)
- •Plan endorsement by the Council



# An action-oriented Comprehensive Plan composed of topical chapters...



#### **PLAN ORGANIZATION**

The Montevallo Comprehensive Plan provides a framework and a methodology for converting the community's vision into a sustainable reality. The plan contains nine Chapters and three Appendices. Chapter 3 is a list of catalytic project ideas, and **Chapters 4-8** are organized by the following planning elements: Future Land Use, Transportation, Green Systems, Economic Development, and Livability and Code Reform. Each thematic chapter has goals and recommended actions that relate to the chapter's theme. A description of each chapter and Appendix in the Plan is outlined in **Table 1.2**.

#### Table 1.2: Plan Organization

	Plan Chapters	Description
1	Plan Overview	This chapter includes the purpose of the plan, the legal foundation for planning in Alabama, a summary of how the plan is organized, and a high level summary of the public involvement process.
2	Montevallo Today	This chapter briefly highlights existing conditions and trends in Montevallo (as provided in depth in Appendices B and C). Topics presented include demographics, median income, housing trends and the existing development footprint.
3	Catalytic Project Ideas	This chapter details 10 specific catalytic project ideas that are intended to enhance the City's economic vitality, connect the City's existing assets and direct new development opportunities.
4	Future Land Use	This chapter presents the Future Land Use Map, which will guide the City's future zoning and lan use decisions. Descriptions of the future land use categories and the future land use goals are also provided.
5	Transportation	This chapter provides goals and actions to enhance safety and expand the multi-modal transportation network (i.e. extend the Montevallo Parks Trail and provide more sidewalks and bicycle facilities).
6	Green Systems	This chapter provides goals and actions pertaining to parks and recreation facilities and how to better manage stormwater using green infrastructure and low impact development techniques.
7	Economic Development	This chapter provides recommended actions to help foster economic development in Downtown Montevallo while also supporting the local agriculture economy. It also includes a list of businesses that the City should seek to recruit to complement its existing businesses.
8	Livability and Code Reform	This chapter provides guidance for adopting new codes and programs to encourage a wide rang of housing types and to improve the condition of rental housing units. It concludes with a length list of recommended modifications to modernize and update the Zoning Ordinance.
9	Implementation	This chapter includes a detailed implementation matrix for how the Plan's recommended goals and actions should be implemented. The matrix includes a list of lead partners that should help with implementing the actions, and the actions are assigned suggested time frames for implementation, which may vary based on economic influences, potential funding and other factors.
A	Appendix A: Public Involvement Summary	A detailed documentation of the results from the public involvement outreach strategies (i.e. survey results and information gathered through the outreach activities).
В	Appendix B: Existing Conditions	This document is an in-depth assessment of where Montevallo is today and covers a range of topics: a sociodemographic summary, zoning and development trends, an inventory of the existing community facilities, the sidewalk system, and mapping of the floodplains, wetlands, prime farmland and steep slopes that are environmental constraints to new development.
С	Appendix C: Housing Market Analysis	This document provides an overview of the historic and current residential housing trends in Montevallo, both for owner-occupied and renter-occupied housing.

### A list of recommend actions under each chapter...



#### Action 4

Explore the feasibility of constructing a dog park.

During the public involvement process of this Plan, the public expressed an interest in having amenities in parks for dog owners. Spaces in existing public parks could be carved out and designated as dog parks. The City could explore the opportunity of partnering with local organizations, such as the Shelby County Humane Society, to develop dog parks. Pet training and other pet related events, like adoption days, could be held at existing parks and new dog parks.



#### Action 5

Explore the feasibility of constructing a skate park.

The Visioning Survey associated with this Plan also revealed a desire for a public skate park where people can safely and legally skate. The City should explore the feasibility of constructing a stand-alone skate park or look into ways to incorporate one into an existing park. The City could also explore the opportunity of partnering with the Tony Hawk Foundation and other local organizations to develop a space for these skate-loving citizens.



Lion's Skate Park in Greensboro, AL (Source: Rural Studio)



#### Action 6

Explore the feasibility of developing a "sports complex" with soccer and multi-purpose fields to alleviate the demand on other parks.

A multi-field complex could serve as a travel-ball venue that would compete with surrounding Shelby County municipalities. Income produced through youth sports and concessions could support the overall maintenance of the park.



#### Action 7

Collaborate with Shelby County to construct an equestrian park and/or equestrian trails.

There are many citizens in Montevallo that desire public access equestrian amenities, such as an equestrian park and equestrian trails. The City could explore collaborating with Shelby County to construct equestrian trail facilities at Shoal Creek Park and/or to construct a new equestrian park and event center for horse racing events, training, boarding, showing, and rodens



#### Action 8

Incorporate interactive outdoor fitness stations into existing parks.

To encourage citizens to live a more active lifestyle, the City should consider incorporating outdoor fitness equipment at all parks so that residents can enjoy the outdoors while working out. Outdoor fitness stations can allow citizens to have a total body workout using the equipment and then allow them to walk or run on trails for a cardio workout.

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#### Making Montevallo



#### Action 9

Partner with the Tivity Health Silver Sneakers program to expand recreational programming for seniors in Montevallo.

Tivity Health's Silver Sneakers offers fun and effective options for helping older adults and Medicare-eligible individuals live healthy and active lives. The program includes a fitness membership with access to more than 11,000 locations nationwide where participants can use equipment, take group exercise classes and enjoy other social activities. The program also offers flex options with classes such as Thai chi, yoga and certified walking groups. Currently, the closest fitness centers and program locations are in Calera and Alabaster. An expanded partnership with the program to utilize local Montevallo parks or the Senior Center could give seniors better access to fitness programs.



#### Action 10

Create a youth sports sponsor program to allow children and teens with financial challenges to participate in city parks and recreation programs.

The City should consider partnering with local businesses, large employers, churches, and other organizations to create a sponsorship program for youth with financial challenges to be able to participate in parks and recreation programs. Sport sponsorships could go towards purchasing sports equipment, expanding existing programs and starting new ones, as well as a youth scholarship fund to reduce sign-up costs and supply teams with uniforms, equipment, and awards



Source: Salem Lutheran Church



Source: Todays Parent Magazine



#### Action 11

Follow Crime Prevention Through Environmental Design (CPTED) guidelines for parks and open spaces.

Research has shown that decisions preceding criminal acts are highly influenced by the perceived risk of being caught. For more information see the **callout box** on **page 119**.

— Making Montevallo

### LOW IMPACT DEVELOPMENT [GREEN INFRASTRUCTURE]

Low impact development (LID) uses nature to detain storm water, recharge groundwater, and reduce runoff. Effective low impact development practices includes the use of both nonstructural and structural stormwater management measures that are a part of a larger set of best management practices. The Best Management Practices (BMPs) used in LID practices focus on minimizing changes to a site's pre-developed hydrology through nonstructural practices.

Low Impact Development principals advocate:

- Minimizing site disturbance
- Preserving important site features, especially natural forest and steep slopes
- Reducing impervious area and disconnecting it from hardscape storm drainage
- · Minimizing grading and land clearing
- Minimizing soil compaction
- Utilizing native plant cover
- Maintaining natural drainage features

LID practices are already being used successfully in Birmingham. On the ground experience in the Birmingham area and throughout the U.S. has proven that LID practices usually either save money or do not add costs over conventional stormwater infrastructure.

#### Vegetation & Landscaping

The management of existing and proposed landscaping can reduce the impact of a site on downstream water bodies. Vegetation creates a pervious surface for infiltration and enables pollutant removal.

Native ground cover and plants can provide a low maintenance option and help to mimic infiltration characteristics of similar natural areas. When placed downstream of impervious surfaces, they can act as buffers to minimize sheet flow.

#### Minimize Land Disturbance

Minimizing land disturbance at a development site can help to reduce post-development site runoff pollutants and loads and can maintain existing groundwater recharge when applied to existing site design. Consider the following practices to minimize land disturbance:

- · Do not concentrate flows
- Minimize grading
- · Build within the existing topography
- Do not alter existing drainage areas and provide vegetated buffers around them
- · Minimize impervious surfaces
- Minimize changes to existing soil profile

#### Impervious Area Management

Increased impervious surfaces are linked to degradation of water quality and increased runoff. The following practices help to reduce the volume and rate of runoff on impervious surfaces:

- Reduce pavement width when possible
- Design portions of the street to be permeable (landscape medians and tree wells).
- Use pervious paving for driveways and parking lots when possible
- Encourage the use of vegetated or green roofs.

• Support the use of rain barrels and cisterns to collect runoff from local roofs to be reused.



Making Montevallo -

\_\_\_ 125

# Planter Boxes

Permeable

Pavement

#### Bioswales:

Vegetated, mulched, or xeriscaped channels that provide treatment and retention as they move stormwater from one place to another. Vegetated swales slow, infiltrate, and filter stormwater flows. As linear features, vegetated swales are particularly suitable along streets and parking lots.

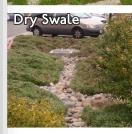
#### Permeable Pavements:

Paved surfaces that infiltrate, treat, and/or store rainwater where it falls. Permeable pavements are constructed from pervious concrete, porous asphalt, permeable interlocking pavers, and several other materials.









Sources: (1) Dry Swale, Walnut Creek, North Creek

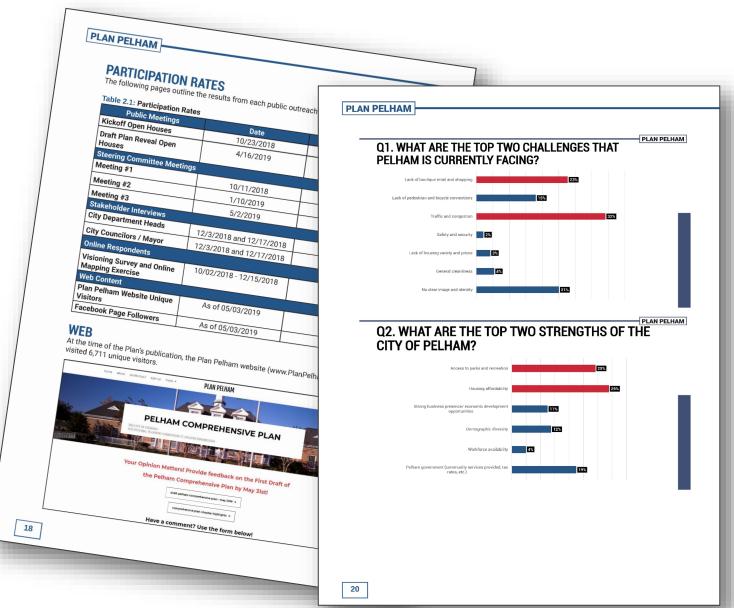
(2) Biorentention, Great Lakes Protection Fund

(3) Planter Boxes, GreenWorks

### **Appendix: Public Involvement Summary**

 Overview of public outreach methods

- Participation rates
- Detailed survey and activity results



### **Plan Overview**

### Plan Overview

#### Geographic Location

The City of Morris is located in the more rural area of north Jefferson County and has an advantageous location situated along U.S. Highway 31 with easy access to Interstate 65 (I-65). It is approximately 20 miles north of Downtown Birmingham. The Downtown area is centered around the intersection of Stouts Road and Morris Majestic Road (CR 131) and is bordered to the north by the City of Kimberly, to the south by the City of Gardendale and by unincorporated Jefferson County. Morris encompasses approximately 2,006 acres, or 3.13 square miles (see Figure 1.1).

#### Background and Need

The development of this Master Plan is a cooperative effort between the Regional Planning Commission of Greater Birmingham (RPCGB) and the City of Morris and will be developed in accordance with Alabama Code of Law Sections 11-52-8 through 11-52-10. The Alabama Legislature provides guidance for municipalities that choose to exercise their ability to plan for their City's growth and development. The Code of Alabama, 1975, Section 11-52-8 and Section 11-52-9 directs planning commissions "to make and adopt a Master plan for the physical development of the municipality, including any areas outside of its boundaries which, in the commission's judgment, bear relation to the planning of such municipality." Section 11-52-8 goes further to state "Such plan, with the accompanying maps, plats, charts and descriptive matter shall show the commission's recommendations for the development of said territory." The procedure for adoption of the Master Plan is established in Section 11-52-10 of the Code of Alabama,

In 2002 a Master Land Use Plan was developed for

### Purpose of the Master Plan

The Master Plan is intended to express the City's overall community vision for growth and development over the next 5-15 years and identifies actions that can the next 3"13 years and identifies actions that can achieve that vision. It is not a law or a zoning ordinance (thus not regulatory in nature), but rather is a policy document that is intended to serve as a guide for use by elected officials, the planning commission, developers, business owners and citizens to make decisions about future growth, development, policy and capital improvements. Again, the Master Plan is not a legally binding document. The Master Plan is developed using public input, data analysis, and meetings with citizens elected officials and other stakeholders. It is a longterm vision (typically covering 5 to 15 years) of how the citizens have expressed how they want their City to

The Master Plan is intended to be used as a guide to decide where future housing and business growth should occur, to determine what types of transportation system investments are needed, to determine what changes are needed to recruit more businesses and jobs, to determine what housing needs exist, to protect environmentally sensitive areas and to determine what is needed for the safety and welfare of the citizens. The Future Land Use Map in the Master Plan is also a guide for zoning decisions, which in turn guides development

Planning in the State of Alabama is not compulsory, and there is no specific requirement on the frequency of Master Plan updates. However, it is strongly recommended that the of Morris's Planning and Zoning Board and the Council regularly review



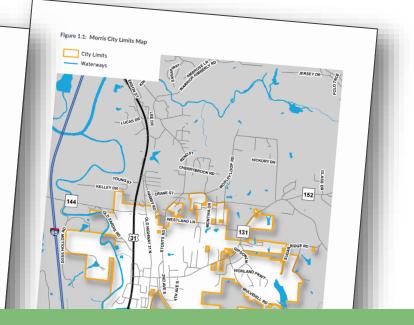
### What is the difference between a Master Plan and the

The Morris Master Plan will become the adopted policy document that will establish goals and policies for the The mounts maker rain will decome the adopted policy document that will establish goals and policies for the location, type and intensifies/densities of land uses desired by the citizens of the City, based on existing land uses location, type and intensities/densities or land uses desired by the critzens of the Lity, based on existing seriouses today and desired land uses in the future. The Future Land Use Map component in the Master Plan will become a today and desired and uses in the future. The ruture carlo use may computent at the master man vertices and guide for future zoning decisions, which in turn will guide new development permits that are approved in the City.

The Zoning Ordinance is a legally binding document that is adopted by the City Council, whereby land is classified The coming oromance is a legany binding document that is adopted by the city council, whereby said is classified according to specific uses. Where the Master Plan is a guide for future growth and development, the Zoning according to specific uses. Where the master man is a guide for ruture growth and development, the coning Ordinance is the tool utilized by the City to influence and direct development so that it reflects the intensity, density

In short, the Master Plan neither changes the Zoning Ordinance, nor the zoning on any specific property. Instead, its guides the decisions of the Planning and Zoning Orunnance, nor me zoning on any specimic property. Instead, it guides the decisions of the Pranting and Zuning Board and the City Council as they apply the Zuning Cromanice and make decisions about changes to zoning on individual properties. Changing the Future Land Use Map category and make decisions about changes to zoning on individual properties. Changing the Future Land Use Map categor for a parcel of land requires a Future Land Use Plan amendment and changing the zoning for that parcel requires a

Table 1.1: Master Plan vs. Zoning Or



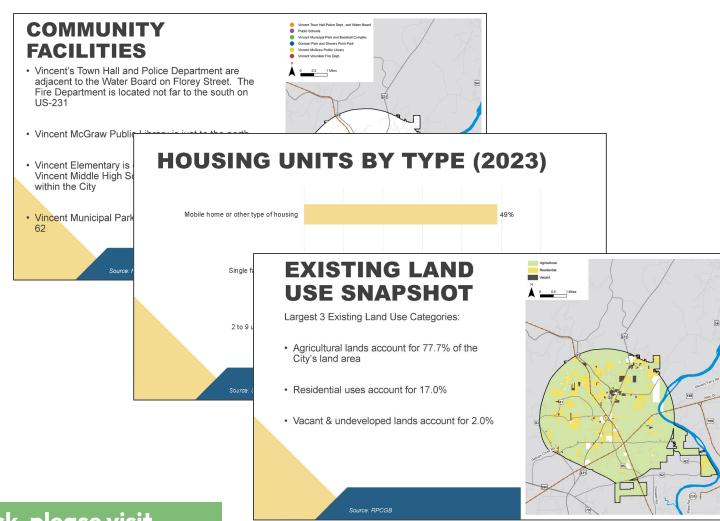
- Purpose of the Plan
- Planning Authority in Alabama under Code of Law

- Relationship of the Comprehensive Plan to the Zoning Ordinance
- Overview of the public involvement process

### Vincent Today (Existing Conditions)

### Will provide a snapshot of Vincent Today:

- Socio-demographics
- Housing trends
- Existing land use and zoning
- Inventory of community facilities and public services
- Natural and environmental resources and constraints
- Existing transportation and infrastructure facilities



To review the Vincent Today slide deck, please visit www. PlanVincent.com

### **Future Land Use**



- Future Land Use Map and categories
- Land use goals and recommended actions (such as expanding housing options)
- Annexation strategies to support municipal tax revenue

### **Downtown Revitalization Strategies**

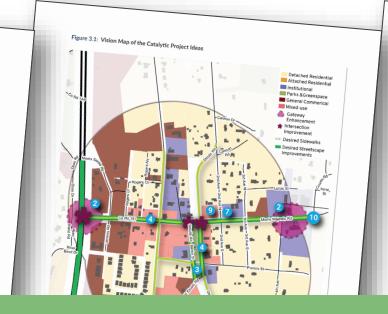
### Catalytic Project Ideas For Downtown

Throughout the planning and public input process for this Master Plan, the planning team identified several capital Throughout the pianning and public input process for this phaster risin, the pianning team intertunes several control improvement projects and policies for their potential to enhance the City's economic vitality, connect the City's improvement projects and pointes for meir potential to enhance the City's economic vitality, connect the City's existing assets and direct new development opportunities. For this reason, this chapter utilizes a "catalytic project existing assets and direct new development opportunities, ror this reason, this chapter utilizes a "catalytic pro-idea" approach. These projects are catalytic because of their ability to have a significant, direct, tangible, and near approach. Tresse projects are catarytic because or their ability to nave a significant, tirrect, tangible, and positive economic impact on the City of Morris and because of their potential to leverage investment both in their positive economic impact on the Lity or Morris and Decause of their potential to reverage investment both in their immediate project area and in surrounding areas with spin-off projects that can add long-term value to the property immediate project area and in surrounding areas with spin-ori projects that can and rong-term value to the project, tax base. These projects are designed to catalyze change in various spheres, such as through improved access and

This chapter describes each of the 10 catalytic project ideas recommended for Morris, Under each project is a This chapter describes each or the 10 catalyne project uses recommended for Morris. Under each project is a project description along with suggested actions or "next steps" to take to implement the project. Some projects project description along with suggested actions or next steps, to take to implement the project, some projects may be accompanied by photos and illustrated design concepts. These are intended to be conceptual and illustrative inay oc accompanies by protos and mustrated design concepts. These are intended to de conceptual and mustrated only and should not be interpreted as final design plans, nor do they negate individual property rights or zoning

These ideas are each best viewed as a "work in progress" requiring additional analysis and detailed studies. Some of these ideas are substantial and will require longer implementation timeframes and the right partners and funding these loass are substantial and will require longer imprementation timerrance and the right parties and timerrance. Sources, Other projects are more bite-sized and will have shorter implementation timeframes. Figure 3.1 illustrates

- 1. Create a Downtown Morris Master Plan to inspire and guide. 2. Commission a Gateway and Wayfinding Master Plan.
- 3. Enhance and expand Morris Town Park.
- 4. Improve the streetscape along U.S. Highway 31, Morris Majestic Road, Stouts 5. Construct the Morris Inclusive Playground.
- 6. Explore the feasibility of constructing a greenway along Turkey Creek. 7. Explore options to relocate the Morris Street Department to another area of



### 4. Improve the streetscape along U.S. Highway 31, Morris Majestic Road, Stouts Road, and Glennwood Road. The aesthetic character of a roadways is very important For these roadways, this Plan recommends the following

visitors. U.S. Highway 31 and Morris Majestic Road are the main thoroughfares into the City of Morris and to its Downtown, while residents or visitors to Downtown Morris will also likely travel on Stouts Road and Glennwood Road, which frame Morris Town Park Currently, these roadways have a limited amount of sidewalks, inconsistent lighting, and a lack of coherent landscaping. However, these roadways are bursting with potential because of the important locations they connect, including many civic facilities. Investing in infrastructure and aesthetic improvements along these roadways will likely not only leave visitors with a good impression, but may also spur future development. Streetscaping is also a great way to contribute to placemaking, which is a term for the process of creating quality places that people want to live, work, play, and

Targeted locations for streetscape improvements are shown in Figure 3.3 and include:

- U.S. Highway 31 from Morris Manor Drive to
- Morris Majestic Road from U.S. Highway 31 to
- Stouts Road from Morris Majestic Road to Old
- Glennwood Road from Morris Majestic Road to

- Expansion of sidewalks
- Installation of curb and gutter to reduce flooding
- Improvements to landscaping, including the addition of street trees
- Installing lighting
- Providing safe crossings for pedestrians at
- Repairing and maintaining existing on-street

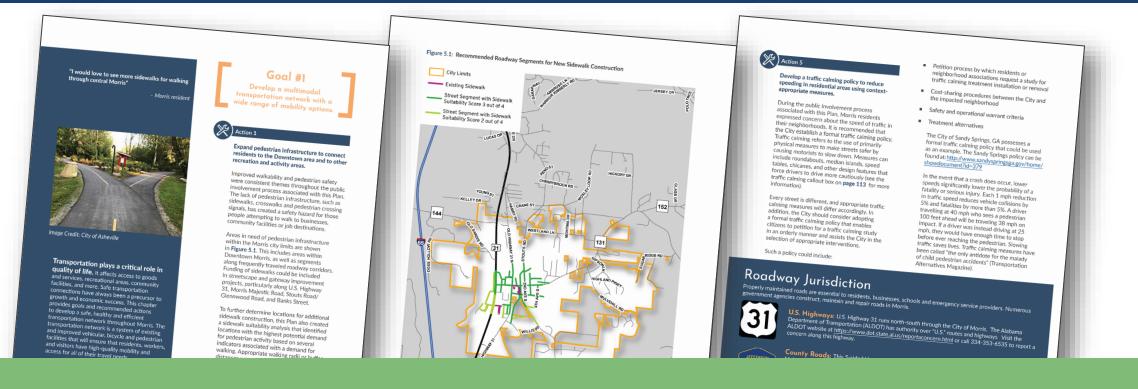
While sidewalks should ideally be placed on both sides of the street, a sidewalk on one side of a street would be

- Work with the Morris Street Department and impacted downtown business owners to discuss the feasibility of the project and how to mitigate disruptions due to construction
- Engage a consultant team of engineers and landscape architects to explore professional technical design alternatives, including coordination with ALDOT
- Explore funding alternatives, secure funding

Recommendations to catalyze future development opportunities, such as:

- Strategies to address empty and underutilized buildings
- Ways to use municipal land and buildings to best serve the community's needs
- Potential grants for expanding the sewer / septic system
- Ways to increase the City's tax base

### Mobility & Infrastructure



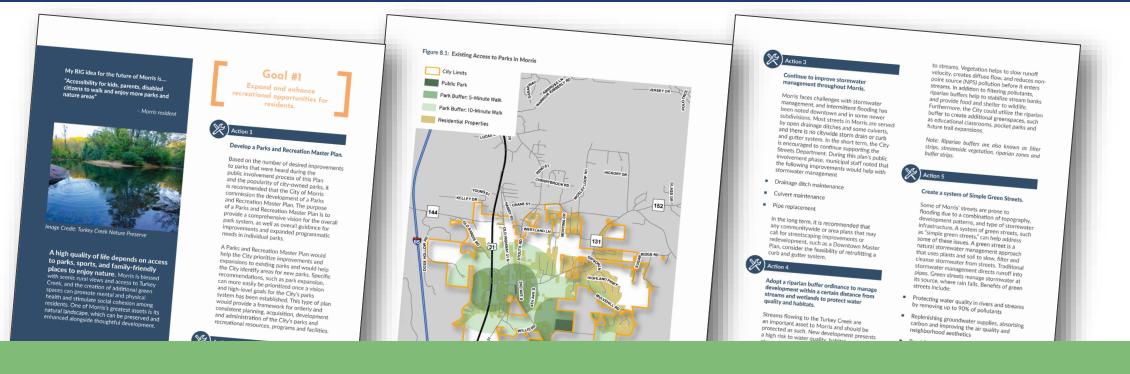
- Multi-modal project recommendations sidewalks, trails, etc.
- Ways to enhance foster walkability and connectivity
- Infrastructure expansion and repairs

### Livability & Public Services



- Strategies to ensure that the City's infrastructure can support growth
- Suggested modifications to municipal codes and regulations
- Recommended improvements to existing community facilities and public services
- Strategies to improve code enforcement efforts

### Recreation & Green Systems



- List of improvements needed at existing parks & green spaces
- Recommendations to expand and enhance recreational amenities
- Recommendations for better stormwater management and areas appropriate for green infrastructure

### Implementation Chapter & Matrix

#### **Implementation**

ris Master Plan sets forth a bold vision for the future of the City of Morris and includes a set of action steps to achieve the goals. The Plan focuses on a mix of policies and program initiatives, and it identifies criteria for decision-making and the kinds of projects that are preferred, given the goals of this Plan. This Plan will require a significant commitment of time, energy and financial resources to implement and is intended to be implemented incrementally over time, one step at a time.

The adoption of this Morris Master Plan is the first The adoption or mis morris master man is the first step in the implementation process. It is the product of step in the implementation process. It is the product of step in the implementation process. It is the product of step in the implementation process, it is the product of considerable efforts on the part of the City of Morris and other factors, but they are defined as: with a range of potential implementation partners, the Mayor, City Council, Planning and Zoning Board, and staff within the various municipal departments should be the lead facilitators to implement the Plan. This Plan should be revisited and updated over the coming years to ensure that its goals and recommend actions still meet the desires of the community, and to ensure that there is adequate political support for these ongoing planning efforts. Continued community discussion and cooperation will be necessary.

It is important to note that the contents of this Master Plan are designed to serve as a guide for growth and development, in both the public and private sectors, and as such are not binding upon the City of Morris when making specific land use decisions and public investments. This Master Plan is not law or a zoning ordinance, and it is instead intended to serve as a policy guide for community decision-making regarding land use, development, growth management and capital

### Implementation Matrix Table

To guide the implementation of this Plan, the following implementation table has been created. The table highlights the list of recommended action items. their relevant page numbers in the Plan, a suggested time frame for completion of each item, as well as potential partners who can be charged with leading the

- Short-term: tasks that could be initiated and/or implemented within 1-5 years of the adoption of
- Long-term: tasks that are on a 6 year or greater time frame after the adoption of the Master Plan
- On-going: tasks that may be implemented in a series of incremental steps involving numerous partners, or tasks that are ongoing, continuous

#### Implementation Partners

Since the Master Plan is intended to be implemented over several years, during which administrations, departments, boards and commissions may change, it is important to identify which partners should take the lead and be in a supporting role for a particular action task. It is important to note that the goals and recommended actions outlined in the matrices are for consideration only, and do not constitute an obligation on any Town department, board or organization

		#	C	hapter 4	4 — Fi	iture La	ind I	lee				
			Goal #1: Encourage s	ustain	hlo le	90 F	riorit	y Time	Fram	Potential Partners		
	1.1		Goal #1: Encourage s Enhance and revitalize Downtown Mon the heart of the community.		DIE IC	ng-teri	m de	velopmei	lopment patterns.			
	_		the neart of the community.	ris as	90	.	ligh	On-g		Mayor and City Co		
	1.2	2	Encourage mixed-use development in the Downtown area and along Morris Majestic Road.			+		0.00		Planning and Zoning Boar		
ŀ	Н			tic	91	High		On-going		Mayor and City Council,		
П	1.3	p	nsure future developments improve edestrian, bicyclist and vehicular onnectivity.							Planning and Zoning Board		
	14				91	Med	ium	On-goi	ng	Mayor and City Council, Planning and Zoning Board		
L	1.4	an	ncourage and incentivize infill developme d redevelopment.	ent	91	Lov						
1	.5	Co	ncentrate commercial development	-	_	LOV	v	On-goin	g F	Aayor and City Council, lanning and Zoning Board		
-		ado	litional highway strip development	-   -	92	High		On-going		layor and City Council,		
1.0	5	Preserve and protect existing residential		-	-		-	on gong	PI	anning and Zoning Board		
-	0	leve	elopment.	9	2	High	1	On-going	Ma	ayor and City Council,		
1.7	ai	reas	w new development in undeveloped s only when adequate infrastructure and c facilities are in place to		+		+		Pla	nning and Zoning Board		
4.7	ap	growth and then only at a context and scale appropriate to the locale		93	3	High	0	On-going		Mayor and City Council,		
1.0	Ad	lopt	appropriate policies and regulations						riar	ning and Zoning Board		
1.8	l wa	ten	ways, and scenic areas from inadvertent e due to future development / uction.	93		High	Sho	rt-term	Mayo Plann	or and City Council, ing and Zoning Board		

Chapter 5 — Transportation & Infrastructure Action											
		Goal #1. D	Page		go D	~ ······	istructure				
		Goal #1: Develop a multimodal tran			90 P	riority	y Time Frame Potential Partners				
	Ι.	Expand pedestrian infrastructure to corresidents to the Downtown		ation	networ	Priority Time Frame Potential Partr vork with a wide range of mobility options.					
	-	recreation and activity areas.	other	10	- 1	ligh	Long-term				
	1	new residential development.	or all	107	Мес	dium	Short-	term	Mayor and City Council, Planning and Zoning Board		
	1.3	Provide safe accessible crosswalks at targeted intersections.		109	Hig	sh	Short-ti		Mayor and City Council,		
-	1.4	Adopt a Complete Streets Policy.		109	Mediu	ım s	ihort-te		Streets Department  Aayor and City Council		
1.	.5	Raise awareness about the CommuteSmart program for Morris commuters.	3	110	Mediur	n C	n-going				
	Τ.	Goal #2: Preserve and enhance the safety	u and						only Council		
	18	onduct an Advanced Planning.	and i	and efficiency of the existing transportation system.							
2.1	S	Programming and Local Engineering (APPLE Study for potential roadway improvements along Morris Majestic Road from U.S. Highway 31 to Counts Road.		.	High		Short-term		yor and City C		
2.2	D	Dedicate municipal resources to the ecessary maintenance of culverts and tches.			tigh		going	Planning and Zoning Board  Mayor and City Council,			

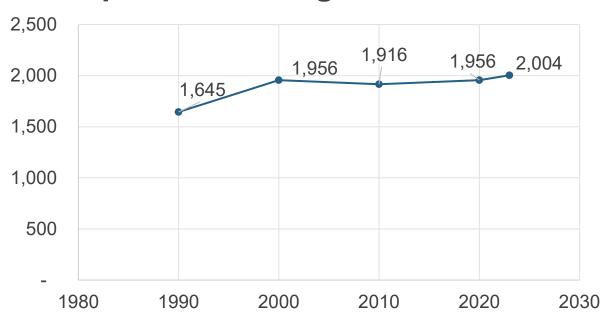
- Recommended actions and related page numbers
- Priority for implementation (low, medium or high)

- Potential timeframe for implementation (on-going, short-term or long-term)
- List of potential lead partners



### **POPULATION GROWTH**

### **Population Change 1990 - 2023**



### Population (2023)



2023 Population: **2,004** 

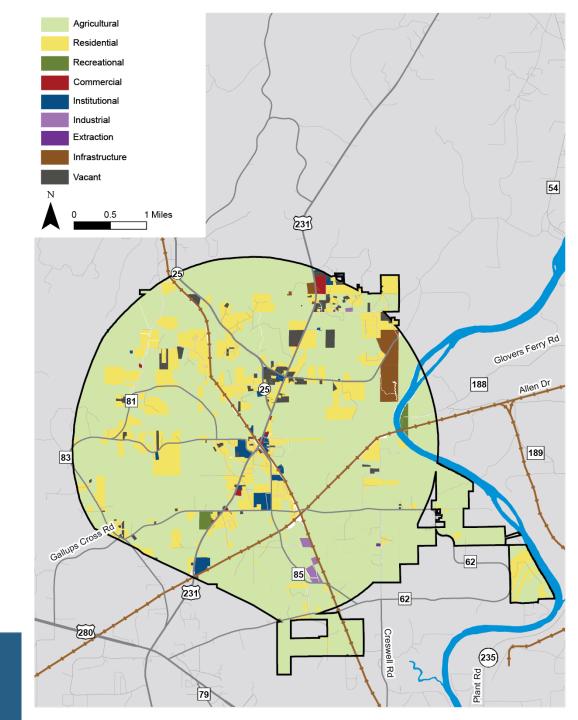
+5% since 2010

**+10%** since 2000

# EXISTING LAND USE SNAPSHOT

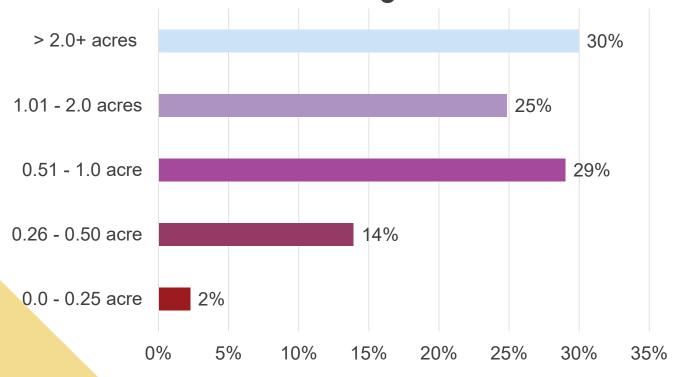
Largest 3 Existing Land Use Categories:

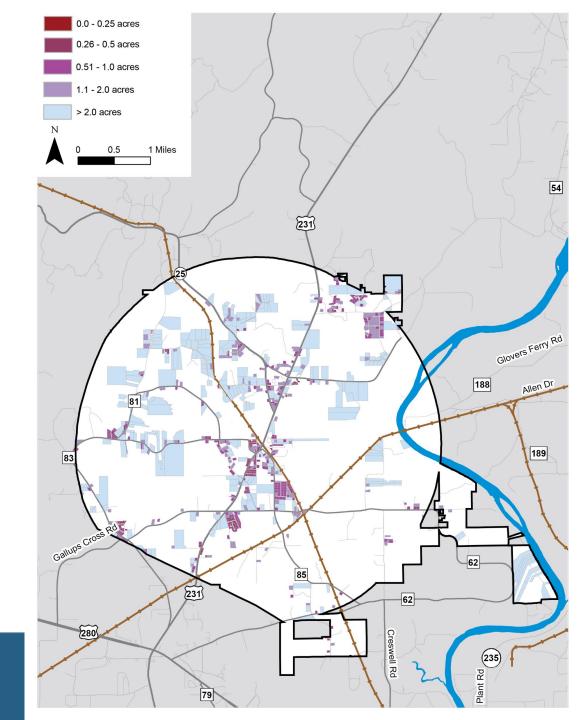
- Agricultural lands account for 78% of the City's land area
- Residential uses account for 17%
- Vacant & undeveloped lands account for 2%



### RESIDENTIAL LOT SIZE

### 30% of the residential lots are greater than 2 acres





# HOUSING UNITS & OCCUPANCY (2023)



**Housing Units** 

Total units: 937

**0.21% increase** since 2000



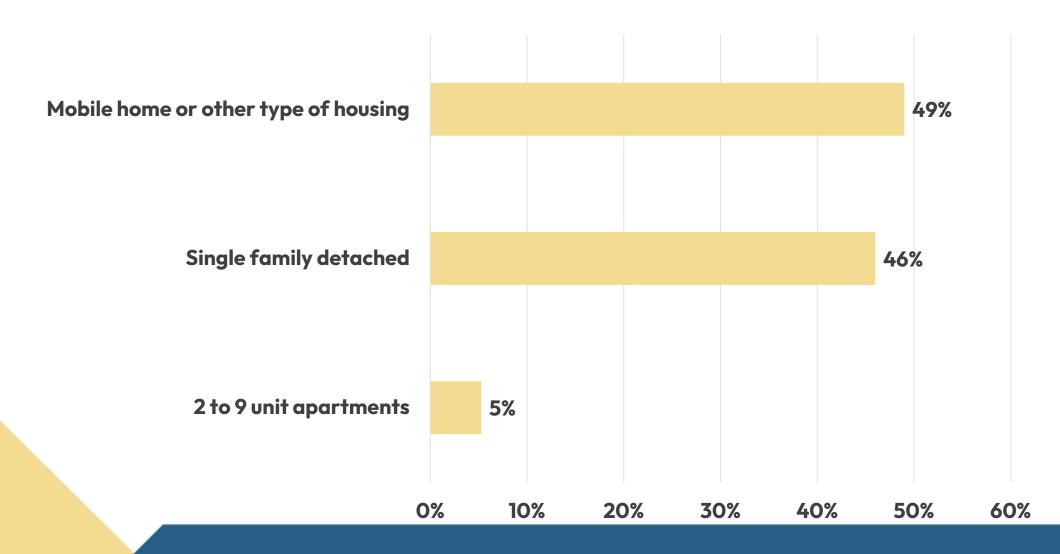
### **Housing Occupancy**

Owner Occupied Units: 72%

Renter Occupied Units: 16%

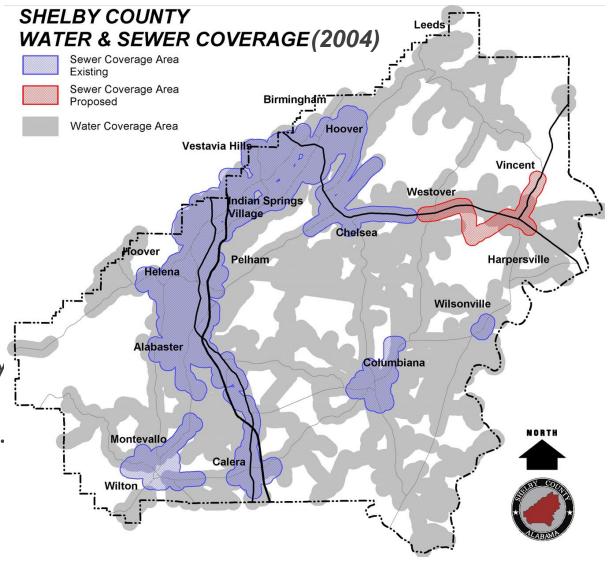
Vacant Housing Units: 12%

### **HOUSING UNITS BY TYPE (2023)**



# LIMITED SEWER LINE SERVICE & SEPTIC SYSTEM COVERAGE

- Limited sewer line service and septic system coverage are significant issues facing the City
- These are factors that must be addressed for the City to attract growth and development, especially in the Downtown area.
- The City is currently seeking grant funding options.



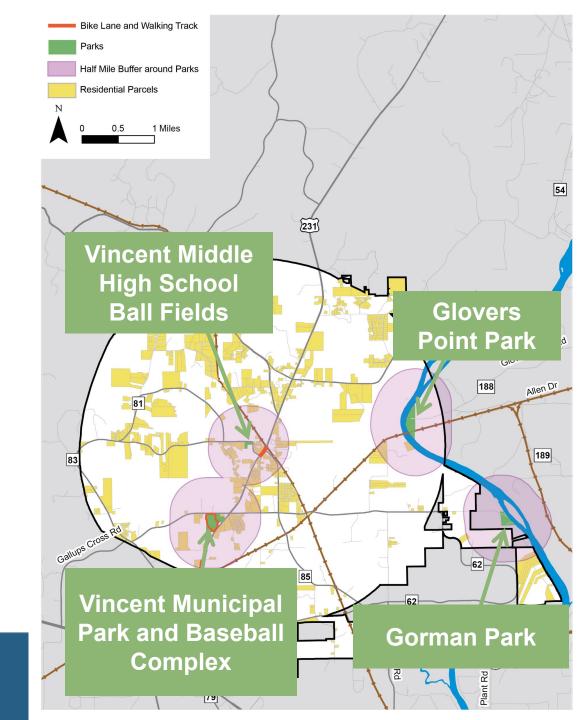
### PARKS & OPEN SPACE

### The City of Vincent is home to several parks and sports fields, including:

- Vincent Municipal Park and Baseball Complex
- Vincent Middle High School Ball Fields
- Gorman Park (jointly managed by the City and Shelby County)
- Glovers Point Park

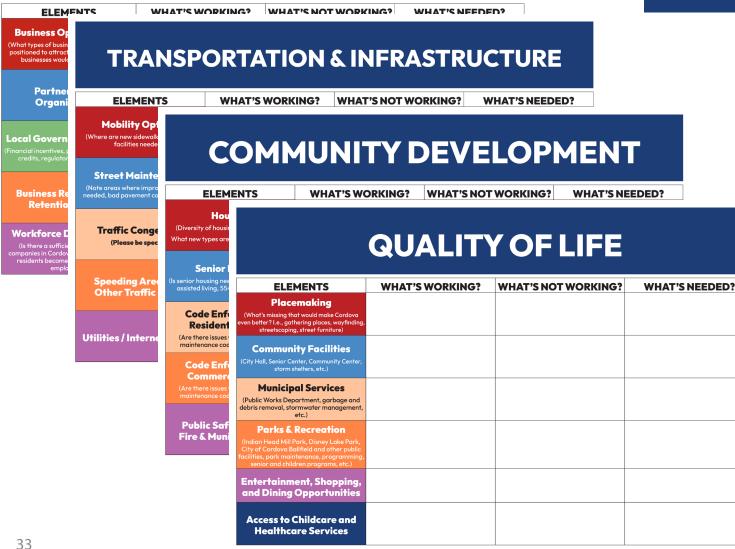
### 229 residential parcels are currently within a 10-minute walk (or 1/2 mile) of a park

- This represents 21% of all residential parcels
- There are limited walking or biking options to these parks





### **ECONOMIC DEVELOPMENT**



# Issues and Opportunities Feedback Activity

1 What's working?

2 What's not working?

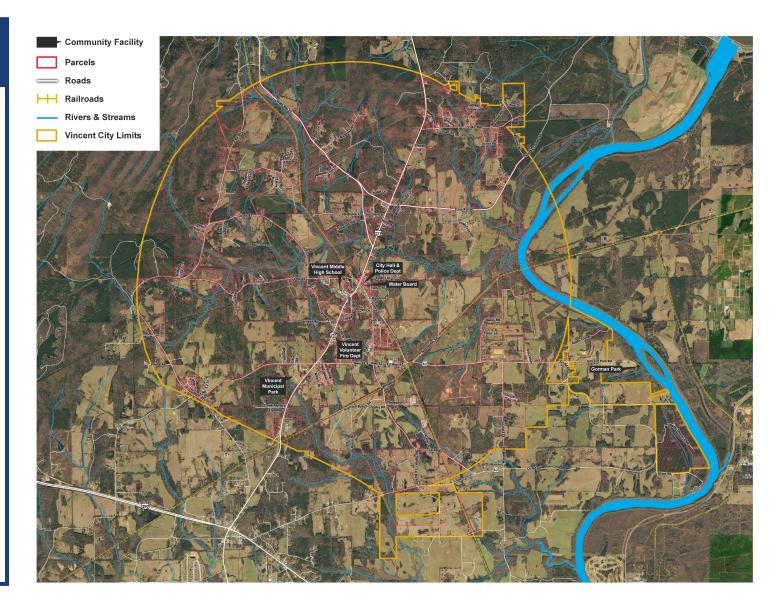
3 What's needed?

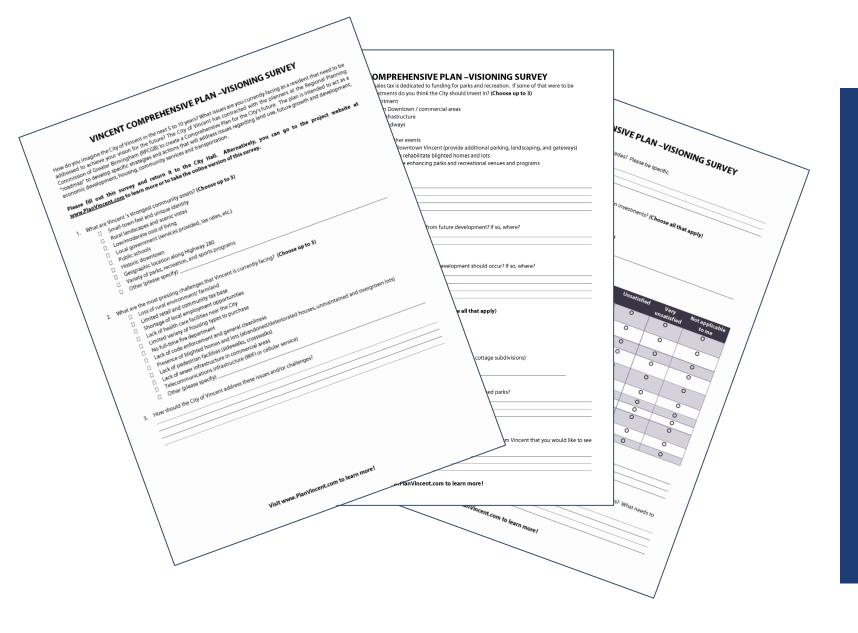
### Map Your Ideas

#### Instructions

Select a sticker that aligns with your message, and affix it to the map! If you wish to share a comment, assign a number to the sticker, and then record your comment on the neighboring sheet. Please ensure that your comment matches the number you've assigned.

- This is an asset
- There is an issue here
- There is an opportunity here
- This needs improvement
- Other comment (please explain comment on the neighborhing sheet). Select any color dot other than the ones listed above.

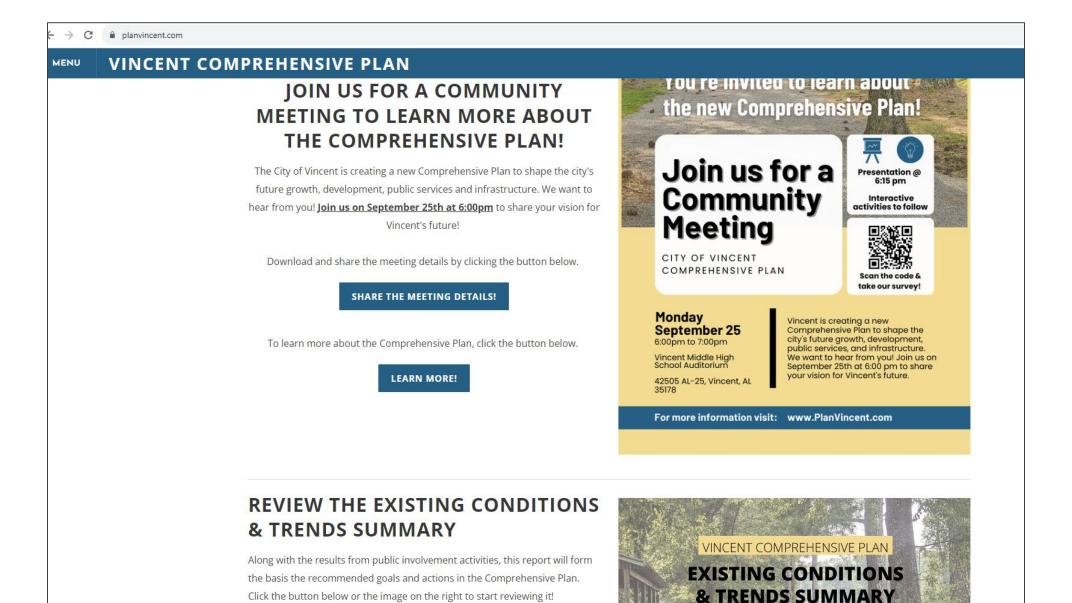




# Take the Community Survey

134

Respondents thus far online



For more information, visit the project website at www.PlanVincent.com

### **THANK YOU!**

### **Lindsay Puckett, AICP**

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Regional Planning Commission of Greater Birmingham

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