

Title 19 Audit

Initial Findings and Recommendations

What is the Purpose of Zoning?

To implement plans and policies

To safeguard public interests

To preserve, create, and protect community

To protect public and private investment To encourage better development





Why Audit Title 19?

The code framework is obsolete

To determine how the code can be improved

To determine how the current code does or does not work with plans

To explore how contemporary best practices could help Maui



Just How Old Is Title 19?





ACTIVITIES TO DATE





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- Confusing relationship between code and plans: plans are viewed as both regulatory and advisory
- Need for affordable housing
- Outdated interim zoning; keeping interim status may give intervenors "two bites at the apple"
- Inconsistent standards/interpretations



- Affordable housing exemptions and short time frames for marketing and purchase reduce the actual affordability of units. By not requiring sidewalks and other infrastructure improvements where affordable housing is concerned, these developments create a less connected, safe, walkable and bikeable environment for residents
- Innovative housing products like co-housing, cottages, 'footprint' lots not anticipated or defined in Title 19; traditional 'village' type housing development is also desired
- Infrastructure inadequacy; lack of knowledge/use of concurrent financing tools



- Problems with stacked zoning (especially light industrial); challenge to keep enough lower cost land for industry needs when higher-value office and apartment use can take the same space
- Need better definition of agriculture
- Sliding scale for agricultural land doesn't yield usable space; cannot create large enough blocks for efficient farming with requirement to "farm" on lots
- Farm plan requirement, enforcement complexities, 2nd farm dwelling unit requires compliance but frequently abused



- Need better mobility and connectivity; West Maui and South Maui are ripe for multimodal development
- Environmental challenges need to be addressed (e.g. water quality, erosion and sedimentation, invasive species, wetlands, flooding, sea level rise, etc.)
- Need mixed-use
- Project districts are complicated; cumbersome administration; expensive, onerous engineering requirements for Phase II; must go back one or two steps for beneficial re-design or minor changes; not working



- Need for adequate public facilities ordinance/impact fees/concurrency requirements
- Community plans and the Maui County Code don't work well together; the code is not updated to reflect community plans, especially on desired uses and built forms
- Underlying code is old and doesn't reflect current goals, priorities, or contemporary development practices.
- Layering of plans and processes creates inconsistency and challenge of interpretation
- Need better clustering provisions
- Need for online resources



Respondent Info

Internal	External
61 Total	122 Total
38 Staff	37 Design Professionals
8 PC	27 Interest Group
5 each BVA, UDRB	23 Other
1 Elected Official	20 Builder/Developer



Reasons for Approval Delays

	Internal	External
Title 19 Rules and Standards	33%	18%
Outside Rules and Standards	37%	25%
Title 19 Process Requirements	41%	43%



Title 19 Problems

Ir	nternal	E	xternal
Subjectivity	Lack of Clarity	Subjectivity	Too Many Permits
Too Specific	Does Not Tie to Plans	Inflexibility	Too Much Interpretation
Outdated	Too Complicated	Staff Issues	Does Not Tie to Plans
Inflexible	Project Districts	Too Much Process	AG Zoning



Title 19 Problems—More Details

- Current design standards
- Code and process driven by the market rather than good planning principles
- Not enough enforcement
- Disconnect between Title 19, builders, and communities

- Title 19 gets in the way of good development
- Stacked zoning
- Lack of incentives to exceed minimums
- Lack of mixed-use and formbased regulations



Parts of the Code that Need the Most Interpretation

Internal	Ext	ernal
Definitions	Definitions	AG Zoning
Vacation Rentals	Uses	Project Districts
Project Districts	Parking	Stacked Zoning
AG Zoning	Dimensional	Historic Districts
Parking	Standards	
Uses		



How Title 19 Stacks Up (Weighted Average)

	Internal	External
Clarity	Poor	Fair
Consistency	Fair	Fair
Predictability	Fair	Fair
Efficiency	Fair	Poor
Community Support	Fair	Fair



Top Concerns About Future Residential Development

Internal		External
Affordability	Traffic	Affordability
Environmental Prot.	Infrastructure	Housing Choice
Historic Protection	Community Facilities	Traffic
Housing Choice		Infrastructure



Top Concerns About Future Commercial Development

	Internal		External
Design/Character	Historic	Housing Choice	Energy Use
	Protection		Traffic
Compatibility	Community Facilities	Connection	Infrastructure
Parking	Energy Use	Traffic	
Environmental Prot.	Hazards	Infrastructure	



- More and better definitions
- Use of tables

More graphics, illustrations, and diagrams

- Less use of technical jargon, more plain English
- Development of a zoning code users guide
- Consistent notices of warning and notices of violations
- Sufficient and applicable fines
- Dedicated ombudsman
- Annotated regulations



Recommendations for Improvement



Summary of Key Findings

The plan-code relationship is weak and unclear Many plans are very outdated and do not easily relate to each other Vision is lost in the amount of plan material

The role of the Maui Island Plan is unclear

Maui is auto-centric and there is no requirement to build complete communities Interim and stacked zoning produce undesirable outcomes

Historic buildings face obstacles under Title 19 Traditional Hawaiian land use practices and building are not evident

There is a backlog of enforcement issues

Short-term rental regulations are burdensome

There is little contextual design or placemaking Affordable housing and climate change need to be addressed Agricultural zoning practices aren't working



Recommendations

Create a Simplified, Hybrid Code



Hybrid Ordinances

Integrate the concepts of two or more zoning methods.

Usually have Euclidean zoning as the foundation, but could use any of the zoning methods.

Normally attempt to maximize the advantages of different zoning methods while minimizing the disadvantages.

Summary of Zoning Approach Characteristics

Type of Code	Characteristics	Examples
Euclidean	 Includes "districts," "<u>uses</u>", and "dimensional standards" "Proscriptive": prohibits development not consistent with code Generally text-based 	 Use districts Use classifications Development standards: setbacks, height, lot size, density, floor-area ratio.
Performance Zoning	 Regulates "impacts" of development, such as nuisance impacts, impervious surface, trip generation, etc. Sometimes combined with "point system" to compare planned development to basic zoning standards 	 Nuisance (odor, noise, vibration, glare, toxics, etc.) standards in industrial or commercial zones Performance criteria (floor area, impervious surface, trip generation, etc.) to compare development alternatives
Form-based Codes	 Graphic-based and design approach to outlining regulations, including design "typologies" for homes, shopfronts, public spaces, streetscapes, etc. "Prescriptive": outlines what is expected of development, especially design Uses downplayed 	 Traditional neighborhood development (TND) zone Urban village zone Transit-oriented development (TOD) zone
Incentive Zoning	 Flexibility to achieve objectives through <u>optional</u> "incentives" such as density or floor area bonuses in exchange for historic preservation, affordable housing, etc. 	 Increased density for preserving open space Density bonuses for affordable housing. Reduced parking requirements for increased landscaping.



Summary of Advantages and Disadvantages of Zoning Approaches

Type of Code	Advantages	Disadvantages		
Euclidean	 Easy for City staff to implement and for the public to interpret, if well organized. Familiar to professionals, staff, public officials, and public. Flexibility for varied design within parameters of use and dimensional standards. 	 Lack of flexibility to address different site characteristics and surroundings. Only prevents the "worst" from happening. 		
Performance Zoning	 Flexibility to vary uses, density and intensity of development and to address impacts. 	 Impact approach may not address site-specific conditions or constraints. Difficult to implement - complex calculations. 		
Form-based Codes	 Graphics are more readily understood by public, public officials, and professionals. "Prescriptive" approach outlines design visually. Integrates the principles of mixed-use and pedestrian orientation. Useful for developing new areas and some infill sites. 	 Not readily applicable to built-out urban or suburban areas. Requires much up-front effort to develop regulating plan and design specifics. Can be highly subjective. 		
Incentive Zoning	 <u>Optional</u> for developer. May provide public amenities with "win-win" approach. 	 Incentives may not be used, and amenities not provided Win/win may be hard to achieve. 		



Districts and Maps

- There are too many districts
- The districts don't implement many of the community plan concepts
- Interim zoning is confusing and outdated

• R-0 SBR • M-1 **R-1** R-2 • M-2 **R-3** M-3 D-1 AG D-2 РΚ GC A-1 • County Rural A-2 • RU-.5 H-1 RU-1 H-M RU-2 H-2 • RU-5 Hotel **RU-10** B-1 B-2 OS-1 B-3 • OS-2 HD 1 B-R • HD 2 **B-CT**

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- HD 3 •
- P-1
- P-2 •
- Maui RTPD •
- Kihei RTPD •
- Napili Bay Civic Improvement District
- **Airport District**
- Interim District
- Urban Reserve ullet
- Project ٠ Districts (18) and numerous subdistricts

Create inclusive, complete communities and affordable public assets

Ensure daily needs can be met within walking distance; by transit Develop comprehensive context-sensitive design standards

Specific Actions



Make zoning maps accessible online

Consolidate, and avoid project districts

Develop a "User's Guide"

Specific Actions





Simplify code language

Create a Unified Development Ordinance

Specific Actions



Practical Tips for Code Writing--Example

Section 19.34.010

Civic improvement districts are authorized and may be established by the planning commission and/or¹ the council for the purpose of² encouraging, securing and maintaining the orderly and harmonious appearance, attractiveness and aesthetic⁴ development of structures and developments in such districts³ in order that⁵ the most appropriate use and value thereof⁶ be determined⁷ and protected and that the⁸ public health, safety and general welfare be preserved.

Civic improvement districts are authorized and may be established by the planning commission or council to encourage, secure, and maintain the orderly and harmonious appearance of structures and developments, to ensure the most appropriate use, to protect property values, and to preserve public health, safety, and general welfare.



Interactive Code

Online availability and functionality

Easily searchable

Graphically rich




Artice 14 Building Types

Sec. 1.4.1. Building TyperDescriptios

The following building types have been established to allow for detailed regulation of the form within each zoning district. All graphic depictions of building types are for illustrative purposes only.





B. Attached House

purposes.

A building constructed to accommodate

2 principal dwelling units on a single lot.

A series of attached houses as part of a

cottage court may be located on a single

lot. In a Mixed Use District, an attached

house may be used for nonresidential

A. Detached House

A building constructed to accommodate a dwelling unit on a single lot. A series of detached houses as part of a cottage court may be located on a single lot. In a Mixed Use District, a detached house may be used for nonresidential purposes.



E. General Building A building constructed to accommodate nonresidential uses on all flor s.

1 - 8

Effective Date: September 01, 2013



F. Mixed Use Building A multi-story building constructed to accommodate retail on the ground flor and uses in addition to retail on the upper flor s.



C. Townhouse

A building constructed to accommodate 2 or more dwelling units that are horizontally integrated where each dwelling unit is separated vertically by a party wall. Units may be placed on individual lots or the entire building may be placed on a single lot. In a Mixed Use District, a townhouse may be used for nonresidential purposes.



Context Sensitive

Design Standards

D. Apartment A building constructed to accommodate 3 or more dwelling units that are vertically or horizontally integrated. A common kitchen is allowed. A limited set of nonresidential@uses may be allowed in ground flor cor rer conits in a Mixed Use District.



G. Civic Building

A building that in residential zoning districts exclusively accommodates civic uses, as well as rest homes, day care centers, life care, congregate care, special care facilities and accessory uses. Land uses otherwise allowed in the applicable zoning district are allowed in civic buildings in nonresidential zoning districts.

> Part 10A: Unified Development Ordinance City of Raleigh, North Carolina

3.8.2

TRADITIONAL NEIGHBORHOOD DISTRICT (TND)

PURPOSE

Traditional neighborhood development replicates historic development patterns found in American towns. Designs include compact, pedestrian friendly development with a mix of land uses in a village-type setting with defined centers and edges, unlike conventional suburban subdivisions. Street networks are connection dense and often built on grid systems and designed to disperse and reduce the length of automobile trips. Traditional neighborhoods reduce land consumption, preserve open space, and are used to develop new communities and to extend or fill-in an existing community.









Supp. No. 2

Digitally Formatted and Web-served Mapping

General Parcel Data
2821X07-KA6-11-BLK240
0064300
07396607438110000
0.2
KALISPELL
KAL ADD 6
SCHLEGEL, TRINITY D
(M) 385 2ND AVE WN KALISPELL MT 59901
SCHLEGEL, TRINITY D
(P) 385 2ND AVE WN KALISPELL MT 59901
ertificates of Survey
None available
None available
Subdivision Plats
_ADD_6_3-3-5_KA6.TIF
School Districts
KALISPELL
5
FLATHEAD
: RUSSELL
Voting Districts
2
1
7
4
2
<u>, Sewer and Fire Districts</u>
NA
NA
Zoning Districts
NA
NA
NA
NA
R-3
NA







Recommendations

Promote Housing Choice and Affordability



Qualify and, when possible, quantify barriers to affordable housing

Identify and remove regulatory barriers

Do not exempt affordable housing from mobility requirements







Encourage Missing Middle Housing Options









Recommendations

Address Specific Use Needs and Issues





Protect agricultural land from pseudo farms Fix the short-term rental program







The Infill Design Toolkit: Medium-Density Residential Development









Seminar 2 Thursday, April 14, 6:30-8:15 PM Best Practices in Infill Development

California infill builders have created large- and small-scale infill developments in urban and suburban communities throughout the state. Learn from a few of them who have worked successfully with local government policymakers, planners and neighborhood groups. They will offer insights, based on prior projects, into ways of achieving successful outcomes through an ever-increasing number of hurdles.



"Infilling California: Tools and Strategies for Infill Development" presentation by Meea Kang

Meea Kang, President of <u>Domus Development</u>, an affordable housing development company with offices in Sa. Francisco, Los Angeles and Irvine, California, has helped create nearly 2,000 units of affordable and marketrate housing in California. Since 2003, her company, Domus Development has produced socially- and environmentally-conscious ventures by revitalizing underutilized properties, improving infrastructure, involving communities in the planning process, creating public-private partnerships and assembling complex layered financing. For her achievements, Kang was recently honored with a Visionary 2020 Award from the Sierra

Business Council. This award is presented to "leaders and visionaries who have made remarkable contribution in the areas of conservation, energy efficiency, smart planning and growth, sustainable development and affordable housing". Kang earned a Masters of Architecture from UC Berkeley and a Bachelor of Fine Arts from Cornell University. She is a founding member and President of the California Infill Builders Association Board of Directors, a not-for-profit organization advancing the goals of focusing development inside cities and towns and controlling sprawl.



"Infill in Berkeley" presentation by Patrick Kennedy

Patrick Kennedy is the owner of <u>Panoramic Interests</u>, a development firm that has been building housing, livework space, and commercial property in Berkeley since 1990. The firm has focused on dense mixed-use, mixed-income, infill developments, typically financed with private funds. All of the multi-family housing projec include below market rate units (usually 20%). Since 1995, Panoramic Interests has built 483 units of housing in several mixed used projects in and around the downtown. In August 2004, the firm finished three projects

http://iurd.berkeley.edu/news/bestpractices.shtml

A Guide to Integrating Infill Development into Portland's Neighborhoods

December 2008 https://www.portlandoregon.gov/bps/49254







Recommendations

Create Multimodal Mobility Standards





OP+

THE BENEFITS ARE BIGGER THAN YOU THINK





fig 2

Enforce comprehensive multimodal mobility standards

Prioritize pedestrian movement Encourage or at least allow bike share



Incorporate Planting Plan standards and other low impact design landscaping principles in parking

Re-evaluate parking standards





Multimodal Design Standards



Boulevard

Boulevords are designed to support multiple travel modes, including automobiles, freight movers, transit vehicles, pedestrions and bicyclists. Boulevards balance high vehicular capacity with high pedestrian and vehicular accessibility to adjoining urban land uses. Boulevards include a center median or left turn lane, 4 through travel lanes, sidewalks and/or a shared use path on one or both sides. In an urban multi-way configuration, landscaped medians separate and buffer through traffic from a local access lane that accommodates parking, low-speed vehicular traffic, bicyclists and pedestrians in a street frontage condition. In this configuration, the access lanes are low-speed and are designated as shared use. Streetscape on boulevards is typically formal in nature, with regularly spaced tree plantings, spot or full medians, lighting, and benches and shelters for transit users.

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BOULEVARD DESIGN PARAMETERS			BOULEVARD DESIGN SPECIFICATIONS			
DESIGN ELEMENTS	DESCRIPTION	COMPONENT	DESCRIPTION	DIMENSIONS		
Number of Lanes	4 Through + center turn lane; +2 on access lanes	A	Travel lone width	11°12° (main lane), 10°11° access lane, 12° parking lat		
Parking	Only on access lones in multi-way configuration	В	Parking	8' Parollel (access lone); 9'x 18' perpendicular (parking lot)		
Pedestrian Facilities	Yes	D	Median / Verge	1246 (center with spot modions / left turn lones); 18-22 (side) ALTERNATE, 18' - 24' (side with Shared Use Path)		
Bicycle Facilities	Shared Use Poth; sharrows in occess lane/ multi-way configuration		Sidewalk	6'-10' (main lane); 16'-20' with tree wells in commercial contex with access lane		
Drainage	Closed (curb + gutter)	E				
Median	Yes, with left turn boys	G	Shared used path	107 (min.) - 127 (preferred)		
Streetscope	Formal, street trees in median and tree lawn / verge; Tree wells in walkway in multi-way configuration		Torget speed	35 MPH (main lane), 15 MPH (access lane)		
Furnishings	Benches, trash receptacles, bike racks on occess lanes in multi-way configuration		Max/Min-ROW	108/87; 174/135; (Alternote)		
Lighting	Yes; vehicle scale on main lone: pedestrian scale on occess lanes		max/min-ROW	106/6/;1/4/(30;(Alternote)		

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VISION 2037: OXFORD'S BICENTENNIAL

(E)



AN EXAMPLE OF A SHARED PARKING CALCULATION

Calculate the shared parking required for a mixed use development with a 40,000-gross-square-foot (GSF) office building and a 5,000 GSF restaurant.

Step 1. Determine the base parking required (as per the local parking ordinance) for each land use.

Assume the parking standards ordinance requires, at a minimum, 2.7 spaces per 1,000 GSF for office uses and 15.3 spaces per 1,000 GSF for restaurants.

Parking for offices = $2.7 \times 40,000/1,000 = 108$ spaces

Parking for restaurant = $15.3 \times 5,000/1,000 = 77$ spaces

Combined base requirement: 108 + 77 = 185 spaces

Step 2. Based on the hourly variation in parking demand, determine the peak parking demand for the combined demand of all the uses in the development.

Standardized data (e.g., those contained in ULI (1983)) or othe
studies should be used to estimate hourly variations. Field studie

can also be performed on similar land uses within the jurisdiction to establish the hourly variation patterns. This analysis may be needed for both weekdays and weekends, depending on the type of uses involved, and may need to consider seasonal peak periods. *Example:* Table 4.10.1 shows the various hourly parking demand rates for offices and restaurants (columns 2 and 4) from ULI data. These rates were multiplied by the GSF of each development to determine the number of parking spaces needed each hour during a typical weekday. The hourly parking demands for this example are shown in Table 4.10.1 above. Below is the combined peak parking demands for several critical hours during the day (Table 4.10.2):

TABLE 4.10.2. COMBINED PARKING REQUIREMENTS

Metro Codes	Office Code Requirements	40,000 GSF Office	Restaurant Code Requirements	5,000 GSF Restaurant	Total Required	Total Demand	Net Savings
Minimum	2.7	108	15.3	77	185	178	7
Maximum—Zone A	3.4	136	19.1	96	232	178	54
Maximum—Zone B	4.1	164	23	115	279	178	101
					Adapt	ed from Portla	nd Metro 1997

Combined Demand for Office, peak hour at 11 a.m.: Office = 3.0 spaces/1,000 GSF; Restaurant = 6.0/1,000 GSFCombined Demand = $(3.0 \times 40) + (6.0 \times 5) = 120 + 30 =$ **150 spaces**

Combined Demand for Restaurant, peak hour at 7 p.m.: Office = 0.2 spaces/1,000 GSF, Restaurant = 20.0/1,000 GSF Combined Demand = (0.2 x 40) + (20.0 x 5) = 8+100 = **108 spaces**

Peak Demand for Combined Uses at 1 p.m.: Office = 2.7 spaces/1,000 GSF, Restaurant = 14.0/1,000 GSF

Combined Demand = $(2.7 \times 40) + (14.0 \times 5) = 108 + 70 =$ **178 spaces**

Peak-Hour Parking Demand for Combination of Uses = 178 spaces

Step 3. Compare the calculations of the two steps above. The lesser of the two parking demands shall be used as the minimum number of parking spaces required.

Minimum parking required for both uses according to local parking standards = 185 spaces

Peak-hour parking needs with shared parking = 178 spaces

185 - 178 = Net savings of 7 spaces

TABLE 4.10.1. WEEKDAY HOURLY PARKING DEMAND RATIOS

FOR OFFICE BUILDINGS AND RESTAURANTS

40,000 GSF Demand per

Office

(3)

120

120

108

108

116

92

92

56

Restaurant

1,000 GSF

(4)

4.0

6.0

10.0

14.0

12.0

12.0

10.0

14.0

18.0

20.0

20.0

5,000 GSF

Restaurant

(5)

20

30

50

70

60

60

50

70

90

100

100

Parking

Office

Parking

1,000 GSF

(2)

3.0

3.0

2.7

2.9

2.3

2.3

1.4

0.7

Hour Demand per

of Day

(1)

10 a.m.

11 a.m

12 noon

2 p.m.

3 p.m.

4 p.m.

5 p.m.

6 p.m.

7 p.m. 0.2

8 p.m. 0.2

1 p.m. 2.7

Total Spaces

Needed to

Meet Combined

Demand

(6)

140

150

158

178

176

150

142

126

118

108

108

FIGURE 4.10.2. PARKING COMPARISONS: SHARED PARKING DEMAND VERSUS CODE REQUIREMENTS



Re-Evaluate Parking Standards











Recommendations

Revise Plan Content and Process



Re-envision the Countywide Policy Plan as the umbrella plan for Maui

Focus community plans on strategic issues and community character

Plan and implement Complete Communities





Anticipate and plan for disruption

Plan for strategic coastal retreat and other climate change strategies









WEST SIDE MASTER PLAN - MADISON, AL



CONVENIENCE COMMERCIAL (CC)

The Convenience Commercial place type is intended to accommodate auto-oriented retail and service uses especially along County Line Road and Highway 72. Indoor and outdoor commercial recreation areas such as skate parks and arcades and paintball are possible uses where they do not abut residential neighborhoods. Rather than typical strip center commercial, however, this place type encourages out parcels with buildings close to the street to screen larger buildings and parking toward the rear of the lot. However, other configurations that create a street presence and screen parking are also permitted. This place type covers 386 acres or 4% of the total gross area of the West Side.

All of the existing commercial development within the West Side would fall into the Convenience Commercial place type. In general, this place type provides for retail, service and office uses that are geared toward a motoring public. This place type should be restricted to major streets and should include cross access easements that allow motorists, pedestrians and cyclists to move between development sites without having to access the public street.

Convenience Commercial may allow a range of retail footprints up to and including big box retail. Big box sites are encouraged to use outparcels and landscaping to screen large parking areas.

EXAMPLE IMAGERY







VII. THE VISION



Rural Centers

Rural centers provide necessary services for the surrounding rural community and for compatible rural residential development. Rural centers are areas generally located at existing or proposed defined intersections and contain commercial, mixed use, residential, and institutional land uses. Rural centers serve rural areas with relative brief access times. Rural centers are generally small, not exceeding the four corners of an intersection of prominent rural roads though some may be larger.

Buildings are irregularly spaced, with minimal spacing between buildings when on narrow rural roads. Setbacks for buildings may be deeper when located on wide rural roads. Parking is ideally located behind or beside the buildings but often located to the front of the building. The public realm and streetscape features the infrequent use of lighting, and both formal and informal landscaping. They are ideally served by low to moderate levels of connectivity with rural roads and multi-use paths leading to surrounding rural areas and open space. The edges of rural centers should be firm with clearly distinguishable boundaries identified by land uses, building types,

building placement, block structure, and environmental features. Rural centers are generally surrounded by extensive areas of rural or suburban neighborhoods. New development should be appropriate in scale and designed to complement the unique character of the designated center area. Rural centers are also characterized by low density residential development situated on smaller lots within and in close proximity to the designated Rural center. These rural commercial nodes are typically located at road intersections and are scaled to complement the character of the existing community.

Rural centers should maintain a sense of place and unique character. New development should complement the existing community with regard to scale, architecture, materials, color, and texture. Rural centers should encourage a mix of uses, including neighborhood commercial, residential, as well as assembly or civic buildings.





RURAL CENTERS

POTENTIAL DEVELOPMENT USES AND POLICIES				
Primary Land Uses	Commercial/office			
Secondary Land Uses	 Single-family detached residential Institutional 			
Development Intensity	Limited development potential			
Sewage Treatment	Generally individual septic systems			
Appropriate Development Policies	 Zoned for commercial activity at cross roads. Building designs compatible with the area's rural setting are most appropriate. Outside storage to be minimized. Site plan review 			
Private and Public Amenities	Greenway or trail head			
GENERAL DESIGN CHARACTER				
Building Placement	 Buildings setbacks from road vary Parking lots may occur in front or to the side of buildings 			
Building Frontage	Mixed-use/commercial buildings have shop fronts at street level Residential buildings have front porches At least one primary entrance faces the street			
Building Height	 Up to 3 stories with limitations per code 			
Parking	 Parking areas located behind or beside street-facing facades on primary streets 			
Access	 Limited curb-cuts, shared access 			
Landscaping and Transitions	 Parking should be landscaped and street trees should be preserved or established. Vegetative buffering of nearby residential 			
MOBILITY				
Street Types	Parkway, avenue, main street, local			
Non-Vehicular Mobility	 Greenways, bikeways 			
Transit	 Minimal feasibility, but limited potential for park and ride lots 			







V. Impact of Growth on City Finances

THE IMPACT OF GROWTH ON CITY FINANCES

The City of Madison derives its revenue from a number of sources including taxes, licenses, permits, fines, and contributions and donations. The City does not collect impact fees to offset the cost of growth, nor does it require adequate public facilities or development agreements, as many cities do, to help with the staging and financing of infrastructure. The single largest source of income for the City of Madison, and likely all cities in Alabama, is sales tax. Sales tax represented 38% of total revenues for the fiscal year ended September 30, 2015. Property tax and payments in lieu of taxes generated 17% of the revenue, and licenses and permits another 16% for the same fiscal year rounding out the top four largest revenue generators. Nearly every structure that is added to the city adds to the tax base, and new residents and employees as well as businesses contribute sales tax.

While growth increases tax base and other revenue streams, it also costs the City in terms of services and facilities. During the timeframe of this planning process, the relationship between land use and revenue was studied by TischlerBise in an effort to better understand land use impacts on city finances. Five residential land use prototypes were studied along with eight non-residential prototypes:

RESIDENTIAL PROTOTYPES

- Single-Family Detached: Lot Size -12,000 SF
- Single-Family Detached: Lot Size <12,000 SF
- Single-Family Attached (Townhouse)
- Multi-Family: Apartments
- Mixed-Use: Apartments









Recommendations

Implement Organizational Change





Successful Change Management Practices in the Public Sector

Key Findings

- A third of respondents identify as successful organizations, and report change management success at their workplaces. Their success comes from their adaptability and amenability in implementing change.
- The top three strategies employed to minimize the negative impact of change are changing processes for efficiency, providing training, and improving the workplace culture. Successful organizations consistently use these strategies to their advantage.
- The top three roadblocks to change are siloing, flawed communication, and lack of buy-in.



Rebuild trust with the community and among departments

Create and harness political, organizational, and social capital

Be a leader in affordable housing strategies



Clear and transparent rule-making

Clarify administrative roles

Increase crossdepartmental and functional collaboration















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Your Thoughts?

2000