Sustaining Places through the Comprehensive Plan

February 18, 2015

4:00 p.m. – 5:30 p.m. ET

CM | 1.5

Sponsors:



Today's Speakers



Benjamin A. Herman, FAICPSenior Consultant
Clarion Associates



David C. Rouse, AICPManaging Director of Research
American Planning Association

Today's Speakers



Paul DiGiuseppe, CNU-A
Principal Planner
City of Austin Planning and Development
Review Department



Abby Wiles
Assistant Planning & Zoning Administrator
Goshen City Planning

Today's Speakers



Jennifer C. Rigby, AICP Long Range Planner New Hanover County

Overview

- 1. Introduction to Sustaining Places
- 2. Background and the standards
- 3. Goshen case study
- 4. New Hanover County case study
- 5. Austin case study
- 6. Final thoughts
- 7. Q&A



1. Introduction to Sustaining Places





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Planning for Sustaining Places

"Planning for sustainability is the defining challenge of the 21st century."

APA Sustaining Places Task Force, 2010





What is Planning for Sustaining Places?

"A dynamic, democratic process through which communities plan to meet the needs of current and future generations without compromising the ecosystems upon which they depend by balancing social, economic, and environmental resources, incorporating resilience, and linking local actions to regional and global concerns."

APA Sustaining Places Task Force, 2012



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What are the Issues?

- New Challenges, New Topics
- Plan-making for a Changing World
- Systems, Not Silos
- Need for Standards and 21st Century Models

New Challenges, New Topics

- Energy
- Climate Change
- Resilience
- Hazard Mitigation
- Aging Population
- Social Equity
- **Diversity**
- Local Food Production
- Greenhouse Gas Reduction
- Health and Wellness



Plan-Making for a Changing World

Future evolving & uncertain

Plans respond to change strategically as circumstances demand

Sources of instability include linkages

among:

Climate

Water resources

Energy supply

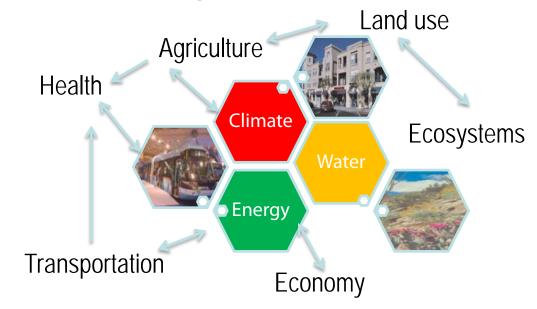
Agriculture

Ecosystems

Economy

Human health

Natural hazards

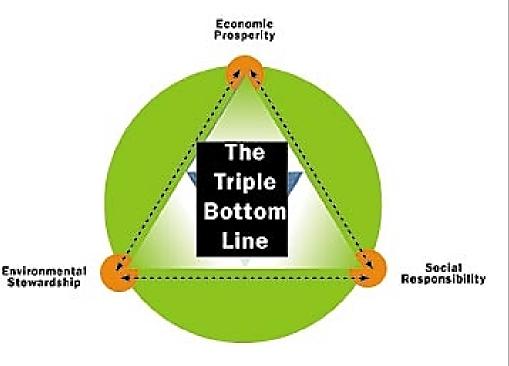




Systems, not Silos

Stronger linkage between related topics:

- Land Use
- Housing
- Transportation
- Economy & Finance
- Energy & Utilities
- Community Health& Safety
- Agriculture





Need for Standards and 21st Century Models

UNCOMMONLY GREAT GOSHEN

Comprehensive Plan & Community Vision 2025

Adopted October 7, 2014











Why Focus on The Comprehensive Plan?

"As the leading policy document guiding the long-range development of local jurisdictions in the United States, the comprehensive plan plays a critical role in planning for sustainability."

Sustaining Places: Best Practices for Comprehensive Plans, APA PAS Report, 2015



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2. Background and the Standards



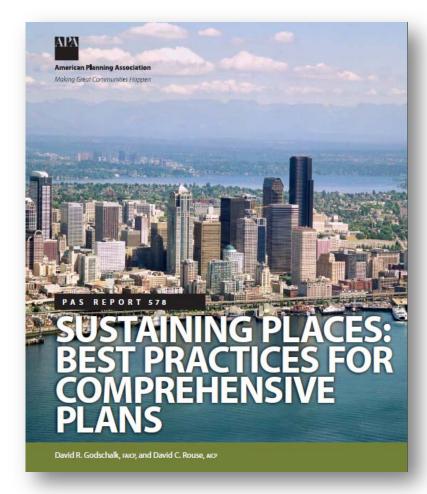
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Comprehensive Plan Standards for Sustaining Places

The ultimate aim is to help planners and the communities they serve realize the powerful potential of the comprehensive plan to sustain twenty-first century places.

American Planning Association, January 2015





Sustaining Places Background

Sustaining Places Initiative Announced by APA at World Urban Forum in Rio de Janeiro

2010 Sustaining Places Task Force Established

Sustaining Places: The Role of the Comprehensive Plan (PAS 567) Published

2012 Sustaining Places Working Group Established

2013-14 Sustaining Places Pilot Communities



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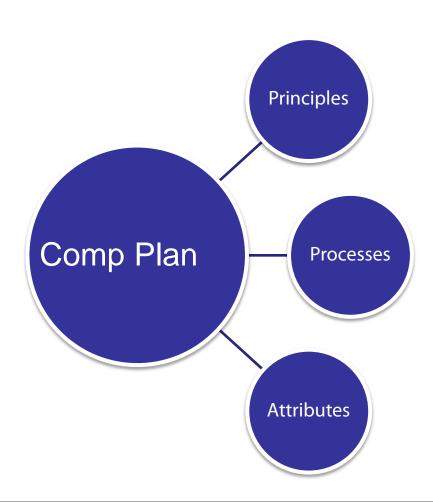
Pilot Community	Population
Savona, NY	822
Foxborough, MA	16,865
Wheeling, WV	28,213
Goshen, IN	31,719
Rock Island, IL	39,018
Auburn, WA	70,180
New Hanover County, NC	202,677
Oklahoma City, OK	599,199
Seattle, WA	634,535
Memphis/Shelby County, TN	927,644





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Comprehensive Plan Standards Framework

- **Principles:** normative *statements of intent* that underlie a plan's overall strategy, including its goals, objectives, policies, maps, and other content.
- Processes: planning activities that take place during the preparation of a comprehensive plan and define how it will be implemented.
- **Attributes:** *plan-making design standards* that shape the content and characteristics of comprehensive plans.
- Best Practices: planning action tools that activate the principles, processes, and attributes.





Plan Principles

- 1. Livable Built Environment
- 2. Harmony with Nature
- 3. Resilient Economy
- 4. Interwoven Equity
- 5. Healthy Community
- 6. Responsible Regionalism



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1. Livable Built Environment

Ensure that all elements of the built environment, including land use, transportation, housing, energy, and infrastructure, work together to provide sustainable, green places for living, working, and recreation, with a high quality of life.



Photo: City of Albany



Livable Built Environment: Best Practices

1.1 Plan for multi-modal transportation.

1.7 Encourage design standards appropriate to the community context.

1.2 Plan for transit-oriented development.

1.8 Provide accessible public facilities and spaces.

1.9 Conserve and reuse historic resources.

1.3 Coordinate regional transportation investments with job clusters.

1.10 Implement green building design and

1.5 Plan for mixed land-use patterns that are walkable and bikeable.

1.4 Provide complete streets serving multiple

1.11 Discourage development in hazard zones.

energy conservation.

1.6 Plan for infill development.

functions.





2. Harmony with Nature

Ensure that the contributions of natural resources to human well-being are explicitly recognized and valued and that maintaining their health is a primary objective.





Harmony with Nature: Best Practices

- 2.1 Restore, connect, and protect natural habitats and sensitive lands.
- 2.7 Provide for renewable energy use.

2.6 Encourage climate change adaptation.

- 2.2 Plan for the provision and protection of green infrastructure.
- 2.8 Provide for solid waste reduction.
- 2.3 Encourage development that respects natural topography.
- 2.4 Enact policies to reduce carbon footprints.2.9 Encourage water conservation and plan for a lasting water supply.
- 2.5 Comply with state and local air quality standards.
- 2.10 Protect and manage streams, watersheds, and floodplains.



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3. Resilient Economy

Ensure that the community is prepared to deal with both positive and negative changes in its economic health and to initiate sustainable urban development and redevelopment strategies that foster green business growth and build reliance on local assets.



Photo: WRT



Resilient Economy: Best Practices

3.1 Provide the physical capacity for economic growth.

- 3.5 Encourage community-based economic development and revitalization.
- 3.2 Plan for a balanced land-use mix for fiscal sustainability.
- 3.6 Provide and maintain infrastructure capacity in line with growth or decline demands.

3.3 Plan for transportation access to employment centers.

3.7 Plan for post-disaster economic recovery.

3.4 Promote green businesses and jobs.



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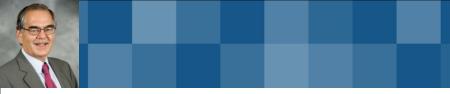
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4. Interwoven Equity

Ensure fairness and equity in providing for the housing, services, health, safety, and livelihood needs of all citizens and groups.



Photo: City of Austin



Interwoven Equity: Best Practices

4.1 Provide a range of housing types.

4.6 Upgrade infrastructure and facilities in older and substandard areas.

4.2 Plan for a jobs/housing balance.

4.7 Plan for workforce diversity and development.

4.3 Plan for the physical, environmental, and economic improvement of at-risk, distressed, and disadvantaged neighborhoods.

4.8 Protect vulnerable populations from natural hazards.

4.4 Plan for improved health and safety for atrisk populations.

4.9 Promote environmental justice.

4.5 Provide accessible, quality public services, facilities, and health care to minority and low-income populations.

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5. Healthy Community

Ensure that public health needs are recognized and addressed through provisions for healthy foods, physical activity, access to recreation, health care, environmental justice, and safe neighborhoods.



Photo: City of Austin



Photo: East Donegal



Healthy Community: Best Practices

- 5.1 Reduce exposure to toxins and pollutants in the natural and built environment.
- 5.5 Provide accessible parks, recreation facilities, greenways, and open space near all neighborhoods.
- 5.2 Plan for increased public safety through reduction of crime and injuries.
- 5.6 Plan for access to healthy, locally-grown foods for all neighborhoods.
- 5.3 Plan for the mitigation and redevelopment of brownfields for productive uses.
- 5.7 Plan for equitable access to health care providers, schools, public safety facilities, and arts and cultural facilities.

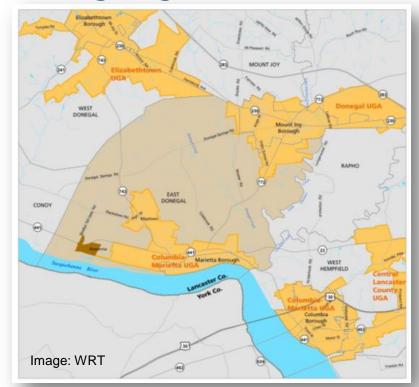
5.4 Plan for physical activity and healthy lifestyles.





6. Responsible Regionalism

Ensure that all local proposals account for, connect with, and support the plans of adjacent jurisdictions and the surrounding region.





Responsible Regionalism: Best Practices

6.1 Coordinate local land use plans with regional transportation investments.

- 6.6 Enhance connections between local activity centers and regional destinations.
- 6.2 Coordinate local and regional housing plan goals.
- 6.7 Coordinate local and regional population and economic projections.
- 6.3 Coordinate local open space plans with regional green infrastructure plans.

6.4 Delineate designated growth areas that

are served by transit.

plans in local planning scenarios.

6.9 Encourage consistency between local

6.8 Include regional development visions and

- 6.5 Promote regional cooperation and sharing of resources.
- capital improvement programs and regional infrastructure priorities.



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Plan Processes

- 7. Authentic Participation
- 8. Accountable Implementation

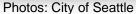




7. Authentic Participation

Ensure that the planning process actively involves all segments of the community in analyzing issues, generating visions, developing plans, and monitoring outcomes.









future.

Authentic Participation: Best Practices

- 7.1 Engage stakeholders at all stages of the planning process.
- 7.5 Provide ongoing and understandable information for all participants.
- 7.2 Seek diverse participation in the planning process.
- to inform and involve the community.

7.7 Continue to engage the public after the

comprehensive plan is adopted.

7.6 Use a variety of communications channels

- 7.3 Promote leadership development in disadvantaged communities during the planning process.
- 7.4 Develop alternative scenarios of the



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8. Accountable Implementation

Ensure that responsibilities for carrying out the plan are clearly stated, along with metrics for evaluating progress in achieving desired outcomes.

NEW JOBS ADDED (SAME IN ALL SCENARIOS)			172,000
NEW RESIDENTS ADDED (SAME IN ALL SCENARIOS)	312,000		
	A	В	C
\$ COST OF CITY SERVICES AND INFRASTRUCTURE	853M	BOOM	778M
MORE/LESS AUTOMOBILE EXPENSE	+36		
MORE/LESS TIME SPENT IN VEHICLE	+.75	• • •	······ <u>ss</u>
ADDITIONAL VEHICLE WRECKS	7	46	13
PS PUBLIC SAFETY OPERATIONS COSTS	404M	385M	
S ROAD MAINTENANCE COSTS	SAM	S3M	•
S UTILITIES OPERATIONS COSTS		(86M)	
NEW DEVELOPED SQUARE MILES	195	139	76
PERCENT OF NEW HOMES THAT ARE SINGLE-FAMILY	78%	70%	67%
EXPENSES	-	(38)	28
INFILL HOUSING (MECHAPORY)		31k	641
NCREASE IN ABANDONED HOMES		3.9k	0
INFILL JOBS SHEW ZORS IN CADDREST STARLEDHED ARREAD	71.5k	····· <u>@ss</u>	105.5k
CHANGE IN DAILY PHYSICAL ACTIVITY	<u>®</u>	·····	139%
WALKING, BICYCLING, OR TRANSIT USAGE		5.5%	- 6
WATER USE FOR LANDSCAPING	348	178	158

Image: City of Oklahoma City



Accountable Implementation: Best Practices

8.1 Indicate specific actions for 8.5 Identify funding sources for plan implementation.

8.2 Connect plan implementation to the capital planning process.

8.6 Establish implementation indicators, benchmarks, and targets.

8.3 Connect plan implementation to the annual budgeting process.

8.7 Regularly evaluate and report on implementation progress.

8.4 Establish interagency and organizational cooperation.

8.8 Adjust the plan as necessary based on the evaluation.





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Plan Attributes

- 9. Consistent Content
- **10. Coordinated Characteristics**



9. Consistent Content



Ensure that the plan contains a consistent set of visions, goals, policies, objectives, and actions that are based on evidence about community conditions, major issues, and impacts.

JUST THE FACTS

- Marin County's ecological footprint (i.e., the amount of land and sea needed to produce the resources to support one person) is estimated to be abou 27 global acres per person. The U.S. average is about 20 acres, and the world average is 5.4 acres.¹
- Marin County generates more garbage per person than any other county in the U.S.?
- The 2012 annual Christmas bird count for southern Marin identified 72,624 birds and 185 different species in a single dayincluding 2,672 birds and 85 different species counted in Mill Valley and Mill Valley Marsh.³

mage: MV2040 General Plan



Consistent Content: Best Practices

- 9.1 Assess strengths, weaknesses,9.5 Set objectives in support of the goals.opportunities, and threats.
- 9.2 Establish a fact base. 9.6 Set polices to guide decision-making.
- 9.3. Develop a vision of the future. 9.7 Define actions to carry out the plan.
- 9.4 Set goals in support of the vision.

 9.8 Use clear and compelling features to present the plan.

10. Coordinated Characteristics

Ensure that the plan includes creative and innovative strategies and recommendations and coordinates them internally with each other, vertically with federal and state requirements, and horizontally with plans of adjacent jurisdictions.



Vision Components

Comprehensive Plan Systems

- 1. Community Form
- 2. Economy
- Social
- 4. Transportation
- Natural Resources
- Housing and Neighborhoods
- 7. Utilities and Infrastructure
- 8. Institutions

Image: City of Albany



Coordinated Characteristics: Best Practices

10.1 Be comprehensive in the plan's coverage. 10.6 Coordinate with the plans of other jurisdictions and levels of government.

10.2 Integrate the plan with other local plans and programs.

10.7 Comply with applicable laws and mandates.

10.3 Be innovative in the plan's approach. 10.8 Be transparent in the plan's substance.

10.4 Be persuasive in the plan's 10.9 Use plan formats that go beyond paper. communications.

10.5 Be consistent across plan components.

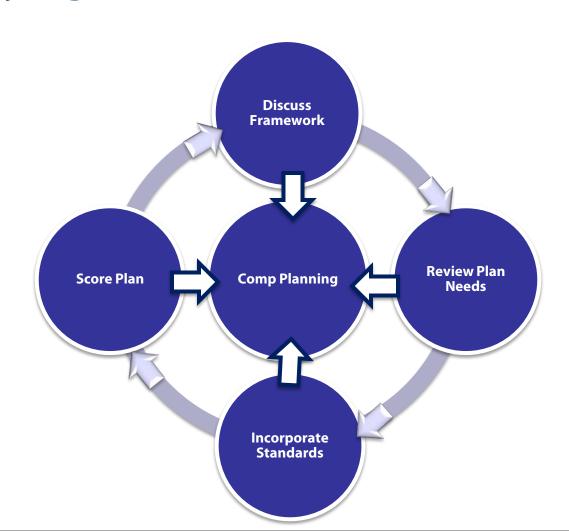


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Applying the Plan Standards







Plan Scoring System

Procedure to measure a comprehensive plan against a national standard

Establishes scoring criteria for best practices

- Not Applicable
- Not Present (0 points)
- Low (1 point)
- Medium (2 points)
- High (3 points)

APPENDIX C: SCORING MATRIX

Silver: 80-89% Gold: 90-100%

TOTAL SCORES	NO
PRINCIPLES	
1. LIVABLE BUILT ENVIRONMENT	
2. HARMONY WITH NATURE	
3. RESILIENT ECONOMY	
4. INTERWOVEN EQUITY	
5. HEALTHY COMMUNITY	
6. RESPONSIBLE REGIONALISM	
I. TOTAL PRINCIPLES SCORE (ADD 1-6)	
PROCESSES	
7. AUTHENTIC PARTICIPATION	
8. ACCOUNTABLE IMPLEMENTATION	
II. TOTAL PROCESSES SCORE (ADD 7 AND 8)	
ATTRIBUTES	
9. CONSISTENT CONTENT	
10. COORDINATED CHARACTERTISTICS	
III. TOTAL ATTRIBUTES SCORE (ADD 9 AND 10)	
TOTAL PLAN SCORE (ADD I, II, AND III)	
TOTAL POINTS AVAILABLE	
Count the number of applicable practices and	
multiply by 3. The maximum is 255 points (if all practices are applicable).	
PLAN SCORE PERCENTAGE	
(Total Plan Score/Total Points Available)	





For more info: www.planning.org/sustainingplaces/compplanstandards/





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3. Goshen Case Study



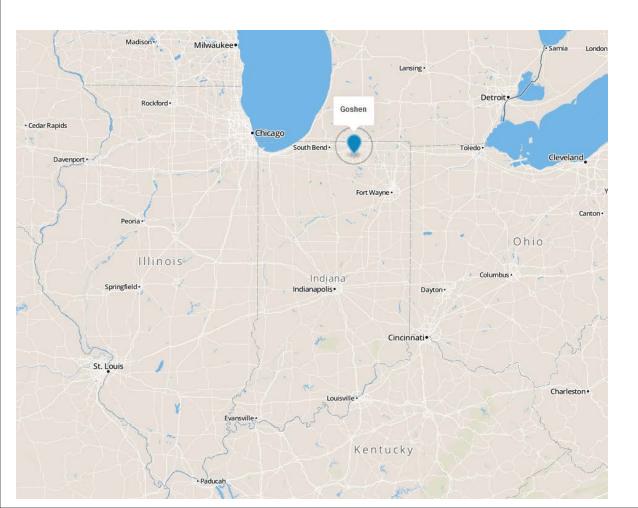


COMMON GOOD. UNCOMMONLY GREAT.



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Goshen, Indiana



- North Central Indiana
- Pop. 32,000
- Demographically diverse
- Manufacturing & agrarian heritage
- Goshen College
- Solid community support for sustainability



Planning Process

- Update of the Comprehensive Plan & Community Vision: 2004-2013
- Four topic-driven public meetings
 - Quality of Life
 - Economic Development & Redevelopment
 - People, Neighborhoods & Housing
 - Land Use, Transportation & Infrastructure
- Significant integration of APA standards in public participation

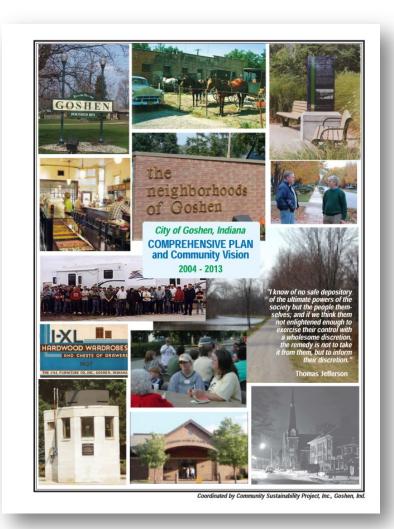


People, Neighborhoods & Housing Public Meeting



Using the Standards

- Scored 2004 Comprehensive Plan against the standards
- Retained standards with medium and high scoring
- Identified missing and weak standards
 - Integrated these into public participation for comment
- Facilitated discussions on the standards
 - Green Drinks
 - Sound of the Environment







Scoring the 2004 Plan

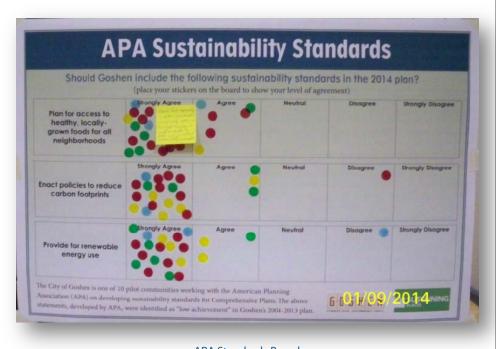
Classification	No.	% of Total
Not Present	7	13.2%
Not Applicable	2	3.8%
Low Achievement	17	32.1%
Medium Achievement	9	17.0%
High Achievement	18	34.0%
Total	53	-

- Uneven performance across categories
- 71% high achievement in Healthy Community
- 0% high achievement in Responsible Regionalism



Public Participation

- Organized "not present" and "low achievement" standards into one of the four public meetings
- Asked if citizens agreed/ disagreed with the standards
- Provided supplemental explanations on the standards



APA Standards Board Quality of Life Public Meeting



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Improving Low Achievement Standards:

"Plan for access to healthy, locally grown, foods for all neighborhoods"

(Healthy Community)



Photo by: Branden Beachy

- Provide information to neighborhood associations about the resources available to address instances of neighbor to neighbor conflict and the process to report cases of alleged discrimination
- Support neighborhood improvement efforts that require intentional community engagement (e.g., public arts, neighborhood gardens, clean-up efforts, neighborhood boards and other initiatives)
- Provide opportunities for neighborhood associations to connect with communitywide initiatives

N-5: Support the development of local food systems

Locally grown foods are produced in close proximity to consumers in both geographic distance and supply chain. Though there is no standard definition of a local geographic range, this can encompass sources from backyards and community gardens to farms within the region or state. The development of local food systems provides positive social, environmental and economic impacts for the community.

- 1. Promote community gardens
- Encourage neighborhood associations to develop community gardens
- Raise awareness of Purdue Extension resources, county and state initiatives and other organizations that support local food systems
- 4. Encourage the integration of edible landscaping

- Explore the possibility of a city orchard and planting of fruit trees
- Work collaboratively with neighboring jurisdictions to conserve agricultural land
- Encourage businesses, programs and uses that support local food production

N-6: Encourage compact and connected residential development

Goshen will encourage new and infill residential development that uses land efficiently. The City will work to improve connectivity in existing neighborhoods and newly-developed neighborhoods.

- Promote and encourage resident and business participation in the City's sidewalk program
- Promote mixed-use residential and commercial development
- Combine development decisions with planning strategies for transportation, community services and utility capacity
- Promote infill residential development when feasible
- Identify strategies to encourage increased density in select districts
- Identify opportunities for connections and expansion in residential neighborhoods of the Maple City Greenway trail network
- Plan development that improves safety, promotes active lifestyles and enhances quality of life

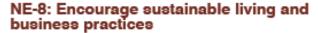


Improving Low Achievement Standards:

"Enact policies to reduce carbon footprint"

(Harmony with Nature)





Sustainable cities meet the needs of the present generation, without compromising the needs of future generations. The City can play an important role in achieving greater sustainability and reducing pollution in communities. The maintenance of City buildings represents an area in which the City can improve its own operations and model behavior for residents and the private sector.

- Evaluate the City's conservation programs and policies, internal and external
- Evaluate and encourage the use of renewable energy sources (solar, wind, hydroelectric, geothermal, biomass, conservation, etc.)
- Develop and market informational resources for sustainable living and business practices including but not limited to construction, waste reduction, recycling, reuse, health and safety

E-7: Promote sustainable practices in business and industry

Businesses with green practices have a positive impact on both the environment and the community. Green business practices go beyond regulations to demonstrate a strong commitment to a healthy and sustainable future. The City will encourage businesses to adopt and implement practices that minimize negative environmental impacts.

- 1. Encourage responsible use of natural resources
- 2. Identify and remedy sources of industrial waste and pollution
- Encourage the use of renewable energy resources
- Support local efforts to reduce waste in manufacturing and other sectors
- Emphasize the economic benefits of environmental integrity
- Promote Chamber and other organizations that encourage sustainable business practices

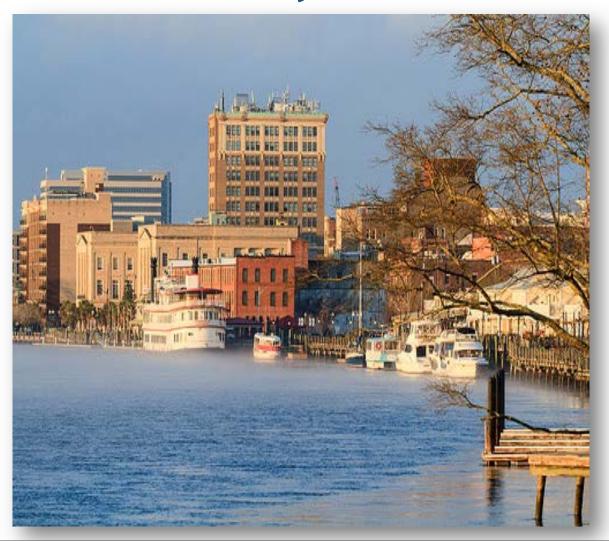








New Hanover County





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Planning Initiatives:

Regional

- FOCUS
- Cape Fear Commutes 2040

County

- Economic Targeting Initiative
- Plan NHC
- Cape Fear Public Utility Authority Long Range Plan

City

• Create Wilmington



APA Standards/Framework:

- 1. Livable Built Environment
- 2. Harmony with Nature
- 3. Resilient Economy
- 4. Interwoven Equity
- 5. Healthy Community
- 6. Responsible Regionalism



Framework for Policies:

- 1. Six Theme Committees
- 2. 161 Individual Volunteers
- 3. 816 Hours = over 20 weeks of full time work!
- 4. 25 Draft Policies
- 5. 140 Action Steps



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Citizen Advisory Committee:

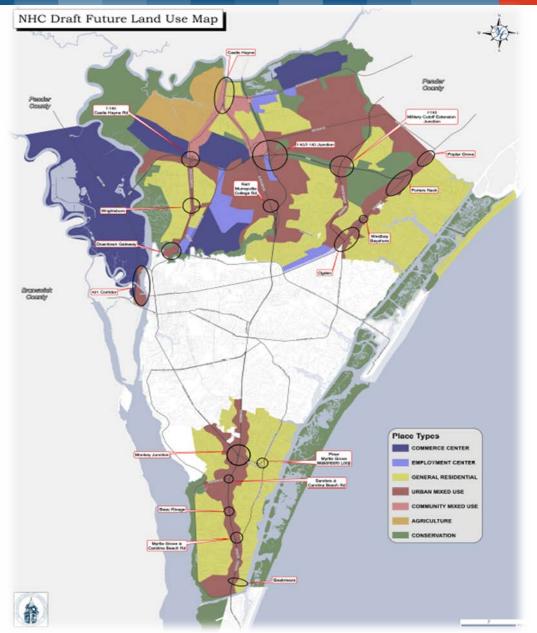
- 12 members
- 4 meetings
- 20 Goals
- 65 Implementation
 Strategies



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URBAN MIXED USE







DEFINITION

This placetype provides access to local office and retail uses. These areas are often autooriented, as they are most commonly located on major and minor arterial roadways, but promoting a more multi-modal environment is critical. The use of sidewalks, wide outside lanes, and bus routes provide opportunities for multi-model access. Additionally, the use of minimal satbacks and parking behind the buildings can also encourage a less automobile-dominated environment than what is currently in place. The flow of traffic must be a primary decision in the location and mitigation of new development, as the roadways that serve these places are often primary beach accesss routes. Reducing curb cuts and access from arterials should therefore be employed as feasible.

AREAS OF APPLICABILITY:

Monkey Junction

Porters Neck

DESIRED USES

Types of Uses / Projects

Commercial

Office

Mixed Use

Multi-family Residential

Mix of Uses



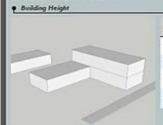
Zoning Categories

B-1 and B-2

081

1-1

DEVELOPMENT INTENSITY



Use	Number of Stories	Ideal Density
Office	1.3	FAR 0.5 - 1.5
Retail	1	FAR 0.25 - 0.5
Planned Development	1.5	FAR 0.5 - 2.0
Mutri-Family Residential	1.3	2-6 du/acre

Urban Design

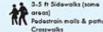
Street Pattern: Linear arterial Block Length: 400 - 1000 fr

Setbocks Residential: 25-50 feet Non-residential: 35-50 feet

Pedestrian Amenities: Sidewalks, Crosswalks, Pedestrian malls, Plazas

MODE CHOICES

• Transportation Infrastructure





Arterial, Collector & Local Roads 2-4 Travel Lanes Off-Street & Garage Parking Vallet Services (some areas)





Limited through-streets Bike rocks





Lessons Learned:

- APA Standards helped provide a framework for meaningful conversations.
- Remain flexible in your approach.
- Create incremental successes and adoption phases to keep momentum.



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5. Austin Case Study





Imagine Austin: Principles & Implementation





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Making Great Communities Happen



Welcome to Austin

- Why is Austin growing?
- What Imagine Austin says about sustainability?
- How is Imagine Austin being implemented?





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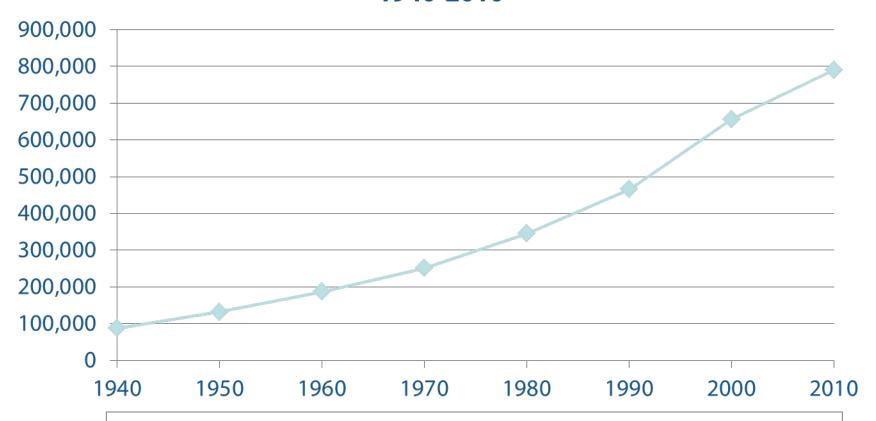






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City of Austin Population 1940-2010



2015: **890,491** 2039: ~**1,540,000**

~ 110 people a day move to Central Texas ULI: Grow by >30% in 15 years



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Austin has changed





IUSTIN HISTORY CENTER, AUSTIN PUBLIC LIBRARY, CO2001A

Congress Avenue--1913

Congress Avenue--2015





Council's Goals

Community Engagement

Community Shapes the Plan

Sustainability

- Environment, Economy, and Equity
- What Does Sustainability Mean for Austin?

Implementation

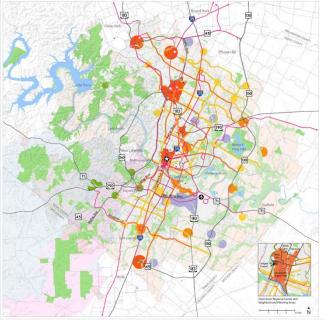
Translating Vision and Goals into Action



About Sustainability



LIVABLE

















Making Great Communities Happen



About Sustainability



A Vision for Austin's Future

- A Beacon of Sustainability
- Social equity
- Economic opportunity
- Diversity and creativity
- Community needs & values
- Austin's greatest asset is its people
- Determined to see vision become reality



Makina Great Communities Hannen



About Sustainable Communities

- Austin will be livable, healthy, safe, and affordable
- Promote physical activity, community engagement, and inclusion
- Ensure that amenities and services are easily accessible to all
- Contribute to Austin's unique spirit







Making Great Communities Happen



Investing in Sustainable Communities





Investing in Sustainable Communities



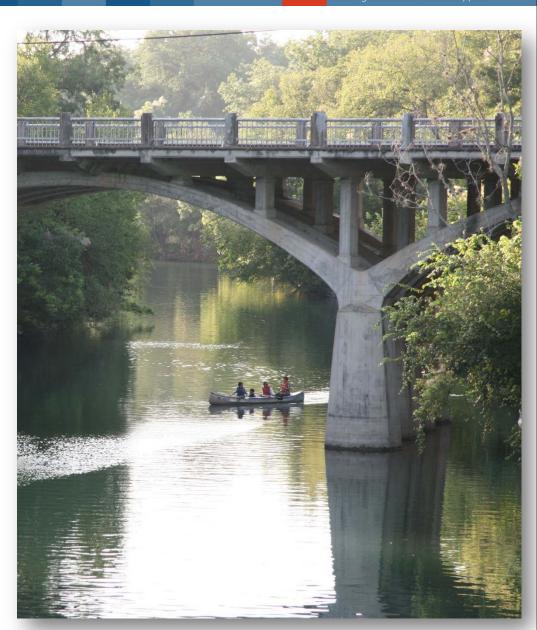


Makina Great Communities Happen



Implementation Program

- Community Engagement
- 2. Priority Programs
- 3. Regulations
- 4. Public Investment
- 5. Partnerships





Makina Great Communities Hannen

Community Engagement

- Meetup
- Book Club
- Speaker Series
- Compact & Connected Training
- BookPeople
- Online Outreach
 - Website
 - Social Media
 - YouTube Channel



Over 70 copies have been sold at BookPeople.

Regulations

- Land Development Code Revision
 - Downtown Density Bonus
 - CodeNEXT
- Reviewing plans for alignment with Imagine Austin
- Cases for Rezoning



The Colony Park Master Plan



Capital Investment

• Long-Range CIP Strategic Plan













Fiscal Year 2014-15



Capital Improvement Program

Strategic Plan



The Long-Range CIP Strategic Plan.



Partnerships

- Framework developed in August
- Coordinating with City departments
- Assessing City's capability to partner



A participant of the Imagine Austin Meetup understands the importance of partnerships.



Making Great Communities Happen



Priority Programs

An internal alignment strategy that:

- Identifies major plan priorities
- Creates cross-department and interdisciplinary teams
- Identifies goals and expectations
- Integrates policies and actions
- Contains short and long-term steps
- Identifies initiatives, resources and partners
- Assigns responsibilities
- Measures success



Priority Programs



Priority Program #1: Invest in C&C Austin

Priority Program #8:
Align Code

Priority Program #3: Workforce Development

Priority Program #5:
Creative Economy

Priority Program #2: Sustainable Water

Priority Program #4: Green Infrastructure

Priority Program #6: Household Affordability

Priority Program #7: Healthy Austin



Invest in Compact & Connected

Accomplishments

- Adoption of Complete Streets policy
- Advancing Bicycle, Sidewalk and Urban Trails Master Plans
- Continued improvement of Project Connect including Rapid Bus



The City constructed 39 miles of new and improved bike lanes.



CodeNEXT

Accomplishments

- Diagnosis of City's land development code
- Community Character Manual
- Approach Alternatives
- Working groups formed to look at affordability, missing middle housing, and impediments to small business
- All priority program teams contributing





Green Infrastructure

Accomplishments

- 1800 acres of Water Quality
 Protection Lands
- Adoption of Urban Forest Plan
- Strategic partnering for land acquisition



Nearly 1800 acres of Water Quality Protection Lands have been purchased using 2012 bond funds.



Lessons Learned







IMAGINEAUSTON

Vibrant. Livable. Connected.



AICP American Institute of Certified Planners

6. Final Thoughts



Q&A









