



Agenda



- Welcome/Introductions
- Land Use Alternatives
 - Purpose and intent
 - How they are defined
 - Outcomes of modeling
 - Collecting feedback
- Vision Themes and Goals
- Engagement Instructions
- Call to Action

Orange County Land Use Plan 2050 Website





https://www.orangecountylanduseplan.com/

Project Process



Phase 1 Launch Project

Summer **2023**

Set the Stage & Collect Stakeholder Inputs Phase 2: Identify New Issues and Opportunities

Fall **2023** to Winter **2024**

Collect
Community
Inputs
&
Define New
Issues and
Opportunities

Phase 3: Evaluate Planning nfluences

Fall **2023** to Winter **2024**

Evaluate
Existing
Conditions
&
Planning
Influences

Phase 4: Develop the

> Spring **2024** to Fall **2025**

Vision and Goals & Test Land Use Alternatives & Draft and Finalize Plan Phase 5: Adopt the

Fall **2025** to Spring **2026**

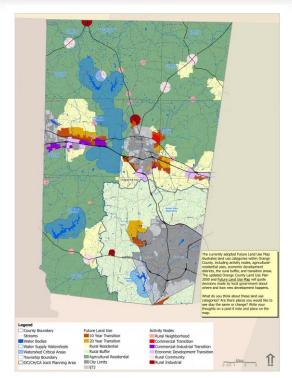
Adopt Plan



What is a Comprehensive Land Use Plan?



- Expresses a 20-year land use vision through goals, policies, and actions
- A tool that can be implemented through Unified Development Ordinance (UDO)
- Required by law to administer County Zoning
- Municipalities in Orange County have their own jurisdictions and supporting plans





McDade DURHAM Orange County Municipalities Extra Territorial Jurisdiction Rural Buffer CHAPEL HILL Railroad CARRBORO 10/3/2023

Planning Area



- Municipal Planning & Zoning Jurisdictions (Town + ETJ)
- Extraterritorial Jurisdiction (ETJ)
- County Planning & Zoning Jurisdiction
- Joint Planning Area / Transition Area
- Rural Buffer



Currently Adopted Plan



Orange County, North Carolin

2030 Comprehensive Plan



ADOPTED

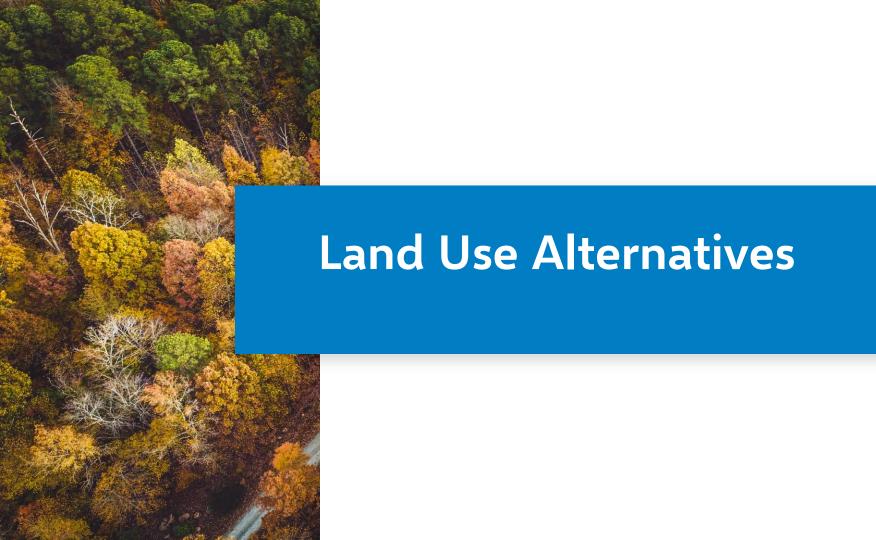
NOVEMBER 18, 2008



Objectives of Community Engagement Window #2



- 1. Share four land use alternatives for Orange County and hear the community's preferred aspects of each
- 2. Receive feedback on the draft Vision Themes and Goals



Purpose of Land Use Alternatives









Identify the areas
where the
community might
want to see
change.

Define and explore potential land use alternatives through hypothetical modeling exercises.

Evaluate the impacts those changes could yield using modeled outcomes.

Collect and use
community
feedback to inform
development of the
plan policies
needed to support
the desired
outcomes.



Land Use Alternatives Are Not...



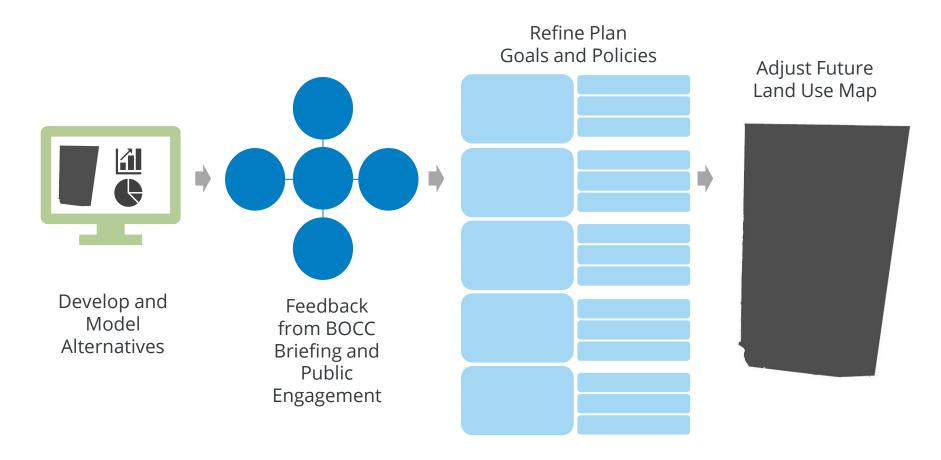
Formal recommendations for new policies

 They are hypothetical land use policy options to evaluate through mapping analysis and discuss as part of community engagement activities.

A recommended new future land use map (FLUM)

• **They are** policy options to evaluate and inform development of the new 2050 Land Use Plan's FLUM. The new FLUM could be a hybrid of different aspects of the alternatives.

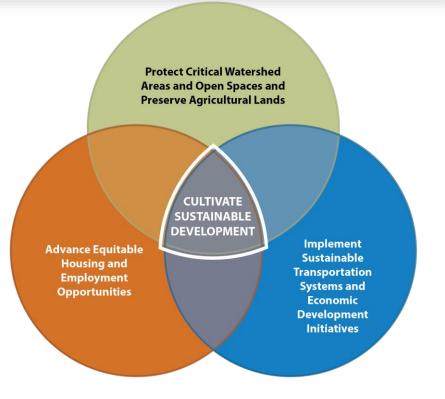
How LU Alternatives will be used...



Key Question Derived from Public Engagement Feedback



Which aspects of the land use alternatives best achieve the balance of sustainable development in Orange County?

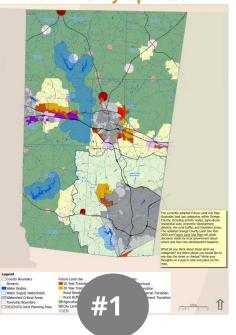


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Start from Current Policies



Baseline Alternative with Policy Updates



Continue Current Policies



Enhance Agricultural and Environmental Protections



Low-Impact Rural
Conservation
Neighborhoods and New
Employment in Strategic
Locations



Mixed-Use Centers and New Employment in Strategic Locations

Environmentally Sensitive Areas



For all "new" alternatives, avoided adding more dense or intensive development within...

- Critical water supply watersheds
- Voluntary Agricultural Districts (VAD) and Enhanced (EVAD)

To the extent practical, avoided adding more dense or intensive development within...

- Protected water supply watersheds
- Conservation corridors (Eno/New Hope Habitat)



Enhance Agricultural and Environmental Protections



Low-Impact Rural
Conservation
Neighborhoods and New
Employment in Strategic
Locations

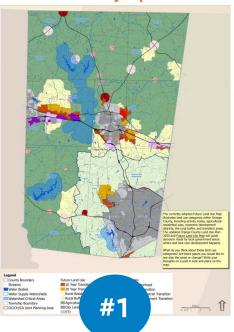


Mixed-Use Centers and New Employment in Strategic Locations

Baseline Alternative #1



Baseline Alternative with Policy Updates

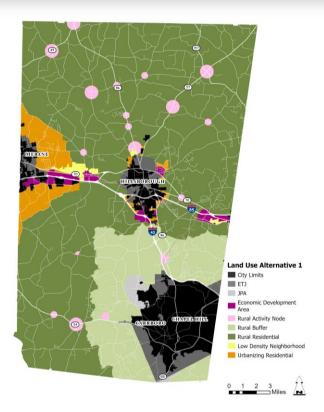


Updates:

- Refined palette of land use classifications
- Reflect Hillsborough's new Comprehensive Plan and study area for Mebane's forthcoming plan
- Update to include Blackwood Station as Rural Node (bring into alignment with Joint Planning Agreement, Rural Node as subcategory of Rural Buffer)

Baseline Alternative #1





Maintain current densities for land use categories in unincorporated areas

Land Use Alternative 1

- City Limits
- ETJ
- JPA
- Economic Development Area
- Rural Activity Node
- Rural Buffer
- Rural Residential
- Low Density
 - Neighborhood
- Urbanizing Residential

Alternative #2: Agricultural & Environmental Protections





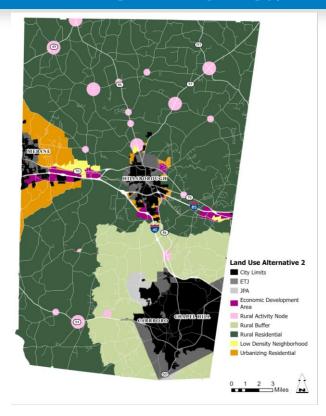


Enhance Agricultural and Environmental Protections

- Focus on protecting priority agricultural, environmental, watershed, and rural lands
- Would lower densities for all residential areas (except Urbanizing Residential and Lower Density Residential)
- Would limit the extent of new housing opportunities in unincorporated Orange County through more restrictive residential density policies
- Would not require changes to water/wastewater policies; users would rely on individual well and septic systems

Alternative #2: Agricultural & Environmental Protections





Lower residential densities for majority of lands in unincorporated areas

Land Use Alternative 2

- City Limits
- ETJ
- JPA
- Economic Development Area
- Rural Activity Node
- Rural Buffer
- Rural Residential
- Low Density Neighborhood
- Urbanizing Residential

Alternative #3: Rural Conservation Neighborhoods







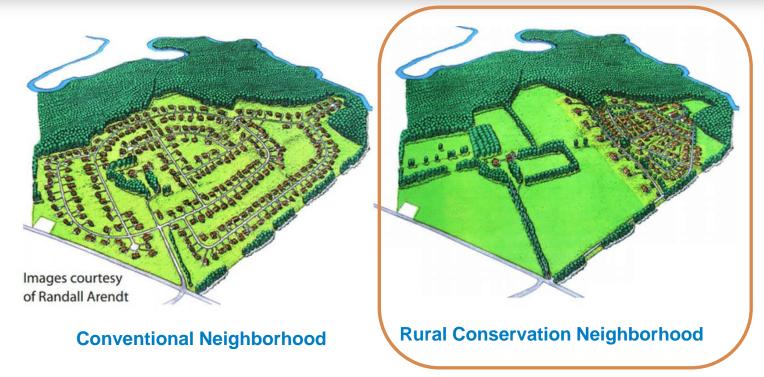
Low-Impact Rural
Conservation Neighborhoods
and New Employment in
Strategic Locations

- Would require Rural Conservation

 Neighborhoods in strategic locations
- Would require that Rural Conservation Neighborhoods permanently protect
 60% of site prioritizing key areas (farm, ecological areas, habitat) in trade for higher-density housing
- Would offer the potential for a mix of housing types and neighborhoodscale commercial in unincorporated areas
- Would support expansion of Buckhorn Economic Development District south of West Ten Road
 - Education and communication regarding community systems (water and wastewater) should occur

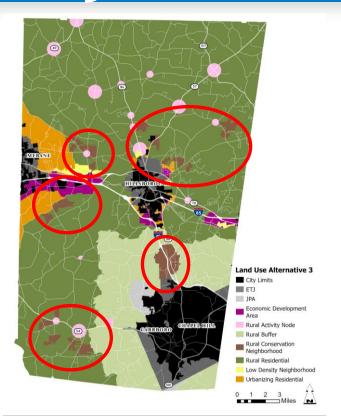
Ex. Rural Conservation Neighborhood





Alternative #3: Rural Conservation Neighborhoods





Rural Conservation Neighborhoods and Economic Development Areas in strategic locations

Land Use Alternative 3

- City Limits
- ETJ
- JPA
- Economic Development Area
- Rural Activity Node
- Rural Buffer
- Rural Conservation Neighborhood
- Rural Residential
- Low Density Neighborhood
- Urbanizing Residential

Alternative #4: Mixed Use Centers







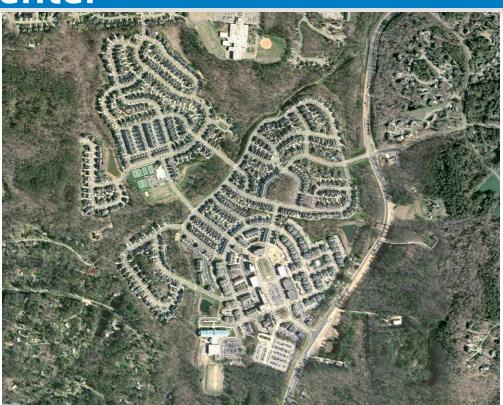
Allow Mixed-Use Centers and New Employment in Strategic Locations

- Would allow two areas to provide higher-density, mixed-use developments
- Would support expansion of Buckhorn Economic Development District south of West Ten Road
- Mixed Use Centers to be located adjacent to municipalities to increase the feasibility for extension of public water and wastewater utilities
- Would require changes to water/wastewater policies to allow for expansion of public water and sewer systems to these sites



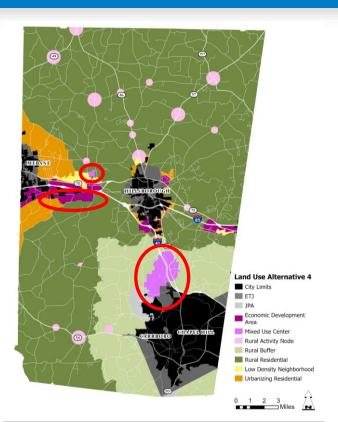
Ex. Higher Intensity, Mixed-Use Center





Alternative #4: Mixed Use Centers





New Mixed Use Centers and Economic Development Areas in strategic locations

Land Use Alternative 4

- City Limits
- ETJ
- JPA
- Economic Development Area
- Mixed Use Center
- Rural Activity Node
- Rural Buffer
- Rural Residential
- Low Density Neighborhood
- Urbanizing Residential

Outcomes of Alternatives



Conservation Land

Total amount of land (acres) required to be conserved as either permanently protected open space or as part of private rural lots if all lands were to be developed.

Residential Capacity

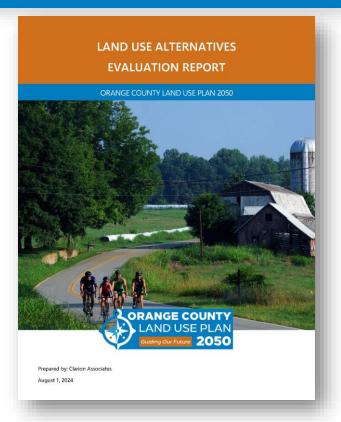
Residential development capacity (dwelling units) if all lands in unincorporated Orange County were to be developed.

Nonresidential Capacity

Nonresidential development capacity (square feet of development) if all lands in unincorporated Orange County were to be developed.

Technical Report





For more information on the methodology, analysis, and outcomes of the land use alternatives, please view the technical report online:

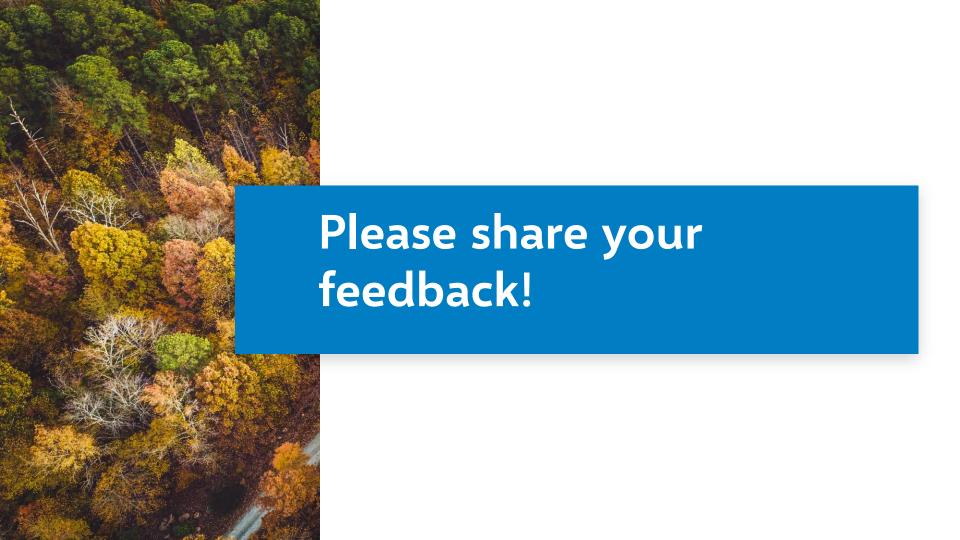
https://www.orangecountylanduseplan.com/resources

Vision Themes and Goals



- Drafted from community feedback received during Community Engagement Window #1
- Provide high-level direction and priorities for the Plan
- Seeking community
 feedback on the current
 drafts of the Vision Themes
 and Goals









- Review the poster boards around the room.
- Using the comment forms provided, share your feedback on each station.
- Please fill out the exit questionnaire before you leave!

LAND USE PLAN	SHARE	YOUR FEEDBACK!
SUBSTITUTE 2050	Please resp questions to of Orange O	ond to any or all of the following share your thoughts about the luture County.
LAND USE ALTERNATIVE #	1 - CONTIN	UE CURRENT POLICIES
	e? Please circle very satisfied.	f satisfaction with the County's current your level of satisfaction on the scale, with 1 Provide any additional reactions here.
1 = not satisfied 5 = very satisfie		
LAND USE ALTERNATIVE #	2 - ENHANC	CE AGRICULTURAL AND
peing do not support and 5 being 2 3 4- 1 = do not support 5 = strongly sug	g strongly supp	circle your level of support on the scale, with 1 ort. Provide any additional reactions here.
LAND USE ALTERNATIVE #	3 - ADD LO	W-IMPACT, RURAL CONSERVATION
NEIGHBORHOODS IN SIR	is your level of	support for changing the County's current
Considering Alternative #3, what approach of managing land use allow for smaller lot sizes in trade	for 60% of the	
Considering Alternative #3, what approach of managing land use allow for smaller lot sizes in trade	for 60% of the e, with 1 being	site to be permanently protected? Please circle do not support and 5 being strongly support.
Considering Alternative #3, what approach of managing land use allow for smaller lot sizes in trade your level of support on the scale	for 60% of the e, with 1 being	site to be permanently protected? Please circle
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EXIT QUEST	IONNAIRE			ORA
Please share a little		o we kno	w who	
has participated in		unty Land	Use	- Change
Plan 2050 process.				
TELL US ABOUT Y			Land II	Di2
now ala you near	about the Orange	County	Lana U	se rian?
Were you comforte	able sheden com	innut to a	2	
Yes No	Other:	input too	uyr	
Will you participate	a la fichera accasta			
Yes No	□ Maybe			
Did you previously	nadialnata in am	a of the r	der en	aggament m
online engagement ☐ Yes ☐ No				
	nt held October 2 □ Not Sure			
□ Yes □ No	Not Sure OURSELF share some infor	023 - Feb	ruary 2	024?
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How can you share your input today?



Short Survey: Conservation and **Growth in Orange County**

1. I support Orange County's current approach to guiding conservation and growth in unincorporated Orange mixed-use developments, such County.

(See map provided by staff for unincorporated

Orange County.) ☐ Strongly agree

□ Agree

□ Neutral □ Disagree

□ Stronaly disagree

Don't Know/No Opinion

2. To protect priority agricultural, environmental, and rural lands, I support further restricting development in unincorporated Orange County.

□ Stronaly garee □ Agree

□ Neutral □ Disagree

□ Strongly disagree Don't Know/No Opinion

3. To provide more housing choices, I support residential development in unincorporated Orange County as long as it permanently protects priority garicultural, wildlife habitat, or watershed lands on the development

Strongly agree

□ Agree

□ Neutral □ Disagree

☐ Strongly disagree Don't Know/No Opinion 4. To provide more housing choices, I support higher-density residential as townhomes and apartments over shops, in a few locations in unincorporated Orange County that

could be served by town water and

LAND USE PLAN

□ Strongly agree □ Agree

□ Neutral

□ Disagree Strongly disagree

Don't Know/No Opinion

5. To provide more employment opportunities in unincorporated Orange County, I support the development of new employment centers near 1-85 and Mebane.

☐ Strongly agree Agree

□ Neutral

Disagree Strongly disagree Don't Know/No Opinion

Page 1 of 2

A shorter survey is available if you don't have time to complete the longer one! See a staff member for details.



Call to Action!



1. Sign up to receive updates about the Orange County Land Use Plan on the website.

2. Please share the online survey with your friends, family, neighbors, and coworkers! The online survey will close on November 3rd.

Thank you!