RECODE PLAN CHATHAM MONCURE

PHASE 1: PROECT ASSESSMENT & ACTION PLAN

Board of Commissioners Workshop August 29, 2022









TIP East Planning Project: Principal Team Members











WHITE & SMITH, LLC PLANNING AND LAW GROUP

CLARION NEGION
TETRA TECH



REEN HERON PLANNING, LLC

AGENDA

- Introduction
- Regional Context
- Prior Decisions
- Role of Chatham County Government
- Factors the County can Influence
- Topics of Interest (Analysis)
- Anticipated Phase 2 Process and Deliverables
- Community Engagement/Collaboration
- Discussion
- Next Steps



INTRODUCTION

PLAN CHATHAM



Action Item 02

After the occupancy of the first major tenant within the Moncure megasite, prepare a small area plan for the Moncure Area. The type and scale of the tenant will help define the housing, commercial, and service needs as well as the demand for infrastructure capacity.

Strategy 3.5

Conduct small area plans and/or develop design principles and standards to give guidance to developers of sites within and at the edges of the megasites.

 Such guidance should inform decisions about relationships between buildings (orientation, placement, scale); architecture (building materials, fenestration); transportation network (vehicular, bike, pedestrian, and transit facilities – placement, capacity, materials, furnishings, etc.); streetscape; public and publicly-accessible spaces and amenities.

► Strategy 3.4

Allow a range of complimentary uses in proximity to the megasites to create attractive work environments with amenities to compete with other employment location options in the Southeastern United States.

 The mix of uses, development configuration and quality, variety of amenities, and connectivity affect the attractiveness—and competitiveness of employment centers. Many employers in manufacturing and technology industries seek livework-play locations that current and prospective employees and their families can enjoy.



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SCOPE OF WORK

- 2-Phase Planning Process
- Phase 1: Project
 Assessment and Action
 Plan
- Phase 2: Countywide
 Assessment and Moncure
 Area Plan

TIP East Countywide Assessment and Moncure Area Plan

В	ACKGROUND	
	Two-Phased Approach	
1.0 P	HASE 1: PROJECT ASSESSMENT AND ACTION PLAN	3
1.	.1. Information Gathering, Lines of Communication, and Roles and Responsibilities	3
1.	2. ESTABLISH & CONVENE TIP EAST TECHNICAL COMMITTEE	4
1.	3. PERMITTING AND DEVELOPMENT TIMELINE	
1.	4. IDENTIFY RELATED PLANS AND PROJECTS	
1.	.5. DEFINE COUNTY INTERESTS RELATED TO DEVELOPMENT OF TIP EAST	
1.	.6. Area Vision and Input Workshop with Board of Commissioners	5
1.	.7. DEFINE PROJECT STUDY AREA AND SUBAREAS	
1.	.8. DEVELOP PRELIMINARY PUBLIC AWARENESS/OUTREACH PLAN	
1.	.9. PREPARE PHASE 1 REPORT, ACTION PLAN, AND TIMELINE	(
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TODAY'S OBJECTIVES

- What should Plan Moncure accomplish? e.g.,
 "It should inform the UDO."
- What level of detail in the analysis should Plan Moncure include?
- What are the Board's expectations regarding Board and public engagement for *Plan Moncure*?

REGIONAL CONTEXT

PROJECT CONTEXT: REGIONAL VIEW





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PROJECT CONTEXT:

MAJOR ECONOMIC GROWTH DRIVERS

- VinFast (TIP East)
- FedEx Ground (TIP West)
- Coca-Cola Bottling Co (US 64/NC **751)**
- (Randolph County)
- Fujifilm Diosynth Biotechnologies
 Boom Supersonic (Greensboro) (Holly Springs)

- Meta office (Durham)
- Google Engineering Hub (Durham)
- Apple Campus (RTP)
- Toyota Lithium-Ion Battery Plant
 Central Carolina Enterprise Park (Sanford)

 - CAM Site projects

PROJECT CONTEXT:

REZONINGS INITIATED IN MONCURE SINCE MARCH 29

- Holmes Oil (28.2 ac.) for Neighborhood Business Zoning
- Midpoint Logistics (243.5 ac.) for Light Industrial Zoning
- Duke Energy (48.3 ac.) for Heavy Industrial Zoning
- General Shale Brick (194.3 ac.) for Heavy Industrial Zoning (2 properties)

515.3 Total Acres.

...with additional inquires ongoing...



THE (RAPIDLY EVOLVING) TIMELINE FOR TIP EAST



	2022	\rangle	\rangle	\rangle	2023	\rangle	2024	2025-2030
	Q1	Q2) Q3	Q 4	Q1-Q2	Q3-Q4		\rangle
VinFast	Location Announced		Clearing & Construction Anticipated				Projected Vehicle Production to Start (Ph. 1)	Battery Production (Ph. 2), Supplier Park (Ph. 3)
Initiated Rezonings		Ongoing						
County Review			Pending VinFast Re	equests				
County Infrastructure Needs				Evaluated in Phase (Plan Moncure)	2			School Capacity Expansions Anticipated
Plan Moncure (Phase 2)		Phase I		Phase 2 Begins	Project Website, Public Outreach, Local Government Open House, Planning Process, Public Engagement	Zoning Map Updated, if applicable; Rezonings		

	2022	\rangle	\rangle	\rangle	2023	\rangle	2024	2025-2030
	Q1	Q2	Q3	Q 4	Q1-Q2	Q3-Q4		
NCDOT/ACOE		Assessments for Complete Streets & Community Impact & Indirect / Cumulative Effects Started	Initial Public Mtgs (Aug), Ph. 1 ROW starts (Sep), Incl. pipe replacement & surface reinforcement		Phase 1 Construction Starts (Jan)			
NCDEQ		Erosion/Sediment Control Review Begun	Other NCDEQ pern	nitting anticipated				
Water & Wastewater Utilities		Sanford Provided Owner Notice of Infrastructure & ROW Work	Sanford Easement Acquisition Started					
Incentive Package		State Incentives Approved	Local Incentives Ap	pproved				
UDO				Module 1 Complete				

PRIOR DECISIONS



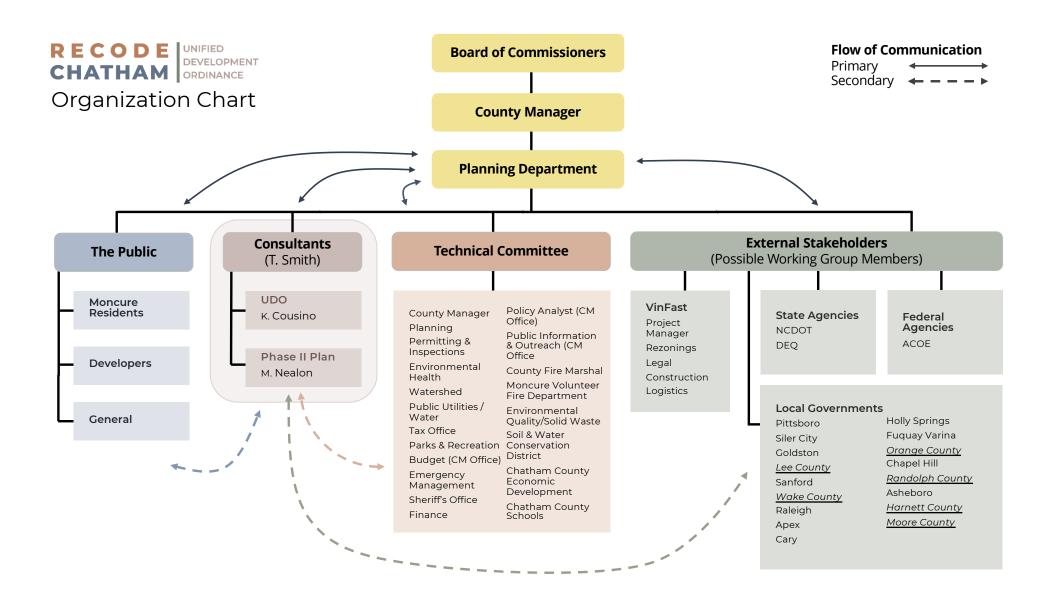
PITTSBORO, NC— On March 29, 2022, Vietnamese automotive manufacturer VinFast announced that it has selected Chatham County, North Carolina, to build its first manufacturing facility in the United States. Governor Roy Cooper announced that the company has agreed to purchase land at the Triangle Innovation Point in Moncure to build a manufacturing plant for electric vehicles.

- VinFast will get \$1.3 billion in incentives (most likely):
 - Job Development Investment Grant from NC (\$316.2 million) Reimbursement, based on VinFast's ability to meet hiring goals
 - Local incentives (\$400 million) payments based on Transformational Project Incentive Policy guidelines for job creation and investment in real estate and equipment: Business Incentive Grant (BIG) (20 year declining grants based on ad valorem taxes paid) and Land Acquisition BIG (an additional percentage grant until land is reimbursed)
 - Golden Leaf Fund (\$50 million)
 - Community college training (\$38 million)
 - State appropriation (\$450 million) allocated
- VinFast will locate on the TIP East site in the Moncure area committing
 \$4.5 billion dollars in investment and 7,500 jobs.
- The construction and stormwater for the site will be permitted by Chatham County.
- NCDEQ will work directly with VinFast to issue permits needed such as erosion control and air quality.
- NCDOT will modify the road and rail network to better serve the

ROLE OF CHATHAM COUNTY GOVERNMENT

- Manage & Maintain communications, Internally and Externally
 - County residents and businesses
 - County Agencies and Departments
 - External Stakeholders
 - VinFast & Other TIP Developers
 - Media, Outreach, and Communications
- Support Development applications expeditiously, e.g.
 - Rezonings
 - Site Plan Review
 - Building Permits
 - Stormwater
 - Planning

- Administer & Perform under Local Incentive Program
- Invest in infrastructure and services
 - Infrastructure and service capacity needs
 - Support applicable agencies, e.g., parks, public safety.
 - Increase staff capacity & available expertise
- > Plan for growth in Moncure
 - Prepare "area plan" (Phase 2 of this process)
 - Direct desired uses toward suitable parcels
 - Promote conservation of assets and master planning



FACTORS THE COUNTY CAN INFLUENCE

What can the County influence?

County Can Have A Voice:

- > State agencies' decisions around future investments
- Development activity
- Conservation activity
- Coordination with neighboring jurisdictions



What can the County influence?

County Can Directly Control:

- County infrastructure policies
- > Tax rate (countywide)
- Messaging economic benefits, environmental stewardship, housing
- Future allowable Land Use and Zoning in vicinity of VinFast site
- Future development standards, particularly in vicinity of VinFast site
 - New requirements, set higher bar for development features
 - Site design (access, landscaping, etc.)
 - More open space set asides with some improved as public amenities (publicly accessible), or fees in lieu



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What does success look like?



TOPICS OF INTEREST (ANALYSIS)

TOPICS OF INTEREST (ANALYSIS)

- Population / Demographics
- Market Conditions / Projections
- Development / Redevelopment Potential
- Future Land Use / Fiscal Impacts
- Infrastructure Utilities, Transportation, Public Services
- Natural Resources & Environment
- Cultural & Historic Resources
- Local Regulations
- Community Engagement



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White & Smith Team

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Consultant (addition to Team)

CC

Chatham County Staff / TAC Members



Subject Matter Expert(s) / Committee



Population / Demographics

- Estimates (past)
- Population Growth Projections Regional, County, Moncure
 - Background Growth
 - Increased Growth due to VinFast, other major announcements
 - 5-yr increments through 2040
- Characteristics, now and future
 - HH Size, Median Age, Income









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Population Growth Projections for North Carolina, Brunswick County 2000 2010 2015 2020 2025 2035 2040 2030 **United States** 344,234,377 281,421,906 308,745,538 321,416,821 331,449,281 355,100,730 364,862,145 373,527,973 Growth Rate 1.0% 0.8% 0.6% 0.8% 0.6% 0.5% 0.5% North Carolina 8,049,313 9,580,681 10,042,802 10,386,227 11,046,200 11,673,849 12,174,771 12,658,927 0.9% 0.8% Growth Rate 1.9% 1.0% 0.7% 1.3% 1.2% Capture Rate 5.6% 3.6% 3.4% 5.2% 5.8% 5.1% 5.6% **Brunswick County** 73,717 235,171 108,069 122,211 136,693 156,551 179,294 205,340 Growth Rate 2.8% 4.7% 2.6% 2.4% 2.8% 2.8% 2.8% Capture Rate 2.2% 3.1% 4.2% 3.0% 3.6% 5.2% 6.2% Holden Beach 787 760 955 978 1.404 1,664 1,963 1,177 Growth Rate 3.7% 4.0% -0.3% 5.1% 0.5% 4.1% 4.4% Capture Rate -0.1% 1.4% 0.2% 1.0% 1.0% 1.0% 1.0% Leland 1,938 11,925 16,122 21,903 29,846 38,943 49,362 61,294 Growth Rate 51.5% 7.0% 7.2% 7.3% 7.8% 5.4% 5.7% Capture Rate 29.1% 29.7% 39.9% 40.0% 40.0% 40.0% 40.0% Navassa 479 1,809 1,887 2,135 2,433 2,774 3,165 3,612 Growth Rate 27.8% 0.9% 2.6% 2.8% 3.0% 2.8% 3.0% Capture Rate 3.9% 0.6% 1.7% 1.5% 1.5% 1.5% 1.5% Northwest 671 677 684 778 812 850 895 945 Growth Rate 0.2% 2.7% 0.9% 0.9% 0.1% 1.0% 1.1% Capture Rate 0.2% 0.0% 0.0% 0.6% 0.17% 0.2% 0.2% Oak Island 6,571 6,818 7,199 8,118 9,409 10,887 12,580 14,519 Growth Rate 0.4% 1.1% 2.6% 3.2% 3.4% 3.1% 3.3% Capture Rate 0.7% 2.7% 6.3% 6.5% 6.5% 6.5% 6.5%



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Market / Projections

- Vacancy Rates
- Projections for each, 5-yr increments
 - Job Growth
 - Housing
 - Supporting Retail, Office, Service, Hospitality, Entertainment
- Moncure Area Development Program (ranges, types, value)













SAMPLE MARKET ANALYSIS RESULTS

Conventional Office Product Matrix for the Southeast US Typical Land NNN Rent Typical Land Typical Average Value Typical Dev. **Product Type** Example Description Typical FAR Value Per Acreage Needed Per SF Cost Per SF Value Per Acre Bldg. SF High-Rise Type I construction above Subterranean subterranean parking. Typically 4.0-8.0 .25-3 \$38.00 \$700 \$500-600 \$30 \$5M+ Parking 300,000 SF+. High-Rise Type I construction above 2.0-5.0 .25-3 \$34.00 \$625 \$450-500 \$28 \$3M+ Above Parking parking podium. Typically 200,000 SF+. Podium Type I construction, but with Mid-High Rise, \$30.00 adjacent pre-cast deck. 0.5-3.0 1-6 \$575 \$400-450 \$25 \$1M+ Adjacent Deck Typically 200,000 SF +/-. Low-Mid Rise Various construction types, but (2-5 Stories), not concrete, with surface 0.35-0.75 \$25.00 \$425 \$300-350 \$20 \$300k+ Surface parking. Typically 100,000 SF Parked Costs vary considerably based Single Story, on existing building condition, Warehouse 0.2-0.5 2-4 \$22.50-27 \$400 \$250-350 NA NA STREET, STREET but typically acquiring Conversion warehouse buildings for conversion at \$80-100/SF. Often steel frame for larger Single Story spans, but can be wood. Similar 0.1-1.0 1-3 \$24.00 \$375 \$275-300 \$20 \$150k+ Surface to conventional retail buildings Parked but with more fenestration. Low-Rise (1-2 New product type focused on Stories) Tiltmore economical costs through 0.2-0.5 8-12 \$20.00 \$315 \$230-250 \$15 \$150k+ Up, Surface tilt-up construction in suburban Parked locations.

Under 1

\$17-20

\$290

\$250

SOURCE: Noell Consulting Group

Wood frame construction when

don't need large spans.

targeting smaller tenants that

Under 0.35

Office Product Matrix 4/22/2021

1-3 Story,

Wood Frame

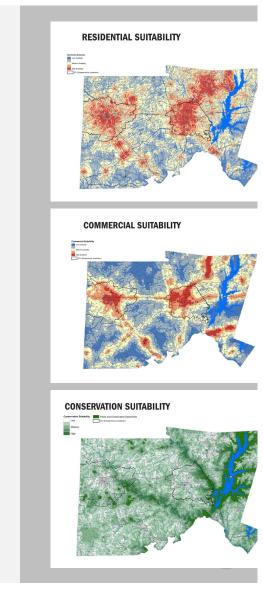


\$50k+

\$15

Development Potential

- Existing Land Use & Characteristics
- Agriculture
- Land Capacity
 - Not Available:
 - Developed, not likely to redevelop
 - Protected
 - Constrained
 - Available "Land Supply":
 - Vacant, few or no constraints
 - Ripe for redevelopment
- Suitability (by general use category)



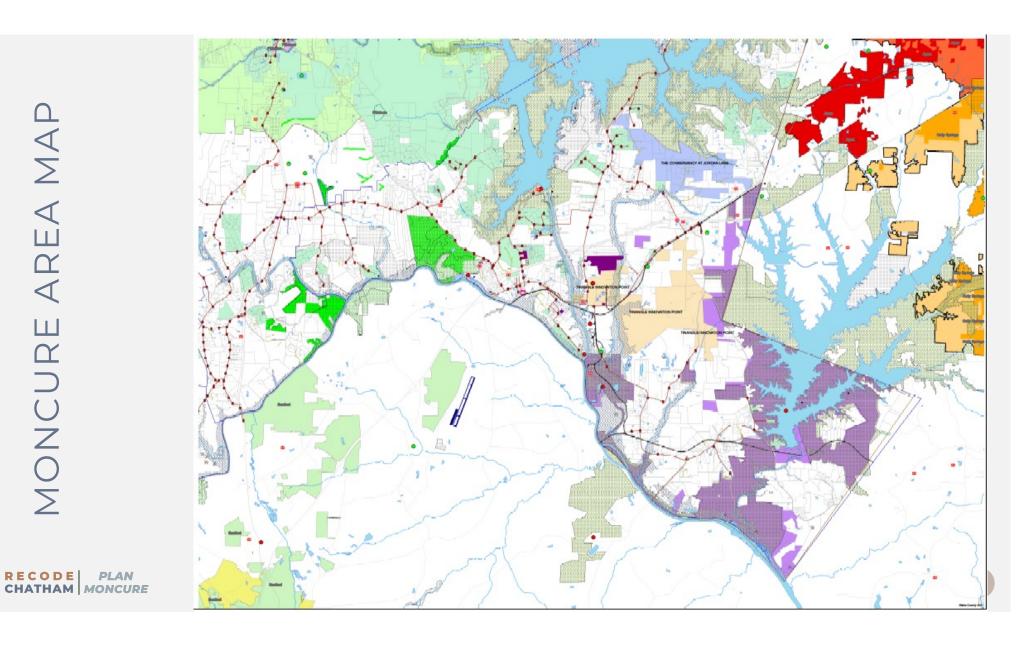


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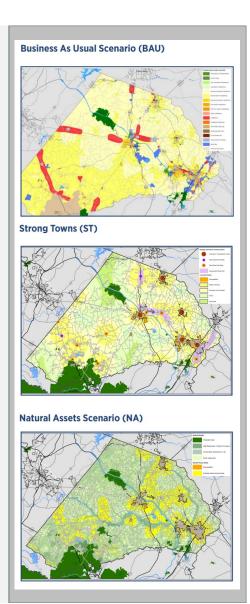
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Future Land Use / Impacts

- Land Use Scenario Planning (CommunityViz Model)
 - Alt 1 Build out per current zoning, consider current zoning in adjacent counties
 - Alt 2 and 3 + -- Build out using new districts:
 - Alt 2 Apply based on Future Land Use Map (Plan Chatham)
 - Alt 3+ Apply to accommodate higher end of ranges
 - Consider "Development Program" ranges
- Evaluate:
 - Potential tax revenue generation
 - Other impacts (infrastructure, water resources, public services, open space conservation)
- Preferred Future Land Use Plan Map





Utilities

- Water / Wastewater
 - Existing infrastructure
 - Current system deficiencies? Water pressure? Failing septic?
 - Ability to support economic objectives?
 - Utility master plan recommendations and priorities?
 - System improvements?
 - Planned/funded? Capacity from Sanford?
 - Evaluation of future needs, timing/phasing, and funding?
- Energy
- Broadband





Transportation

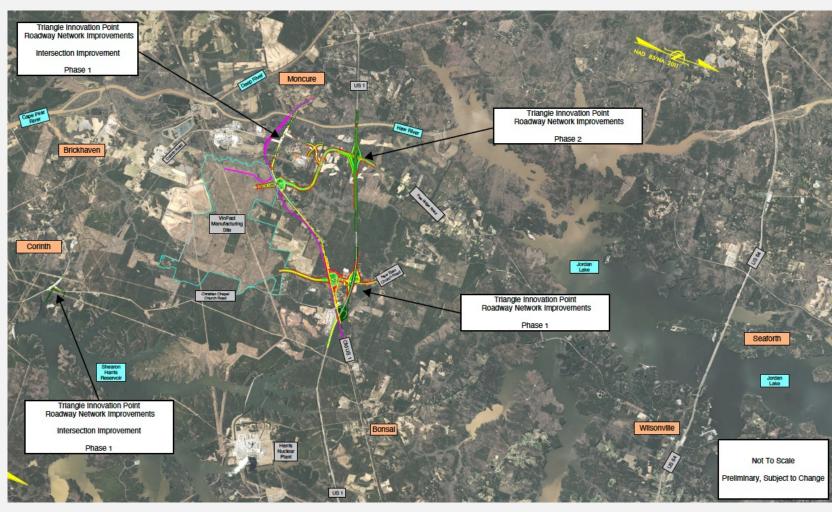
- Existing network capacity, safety, and accessibility?
 Deficiencies?
- Changes underway by NCDOT? Indirect/secondary impacts?
- Assessment of connectivity—existing and planned among various modes (personal vehicles, commercial vehicles, freight/rail, aviation, pedestrian, bicycle, and transit).
- Planned/funded improvements NCDOT, MPO, RPO, Transit System? Recent STIP? Facilities plans?
- Evaluation of future needs, timing/phasing, and funding?











Public Services

- Parks and Recreation
- Schools (Public, K-12)
- Libraries / Community Centers
- Public Safety
- Health



Natural Resources & Environment

- Environmentally sensitive areas inventory
 - · Wetlands, floodplain, NHI, etc.
 - Valued Assets?
 - Water resources quality, quantity, and protections
- Protected areas
 - Federal lands (i.e., Army COE managed around Jordan Lake)
 - State lands
 - Conservation easements
 - Regulated buffers
- Regulations in place currently Watershed Protection, Erosion Control, and Stormwater





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Cultural & Historic Resources

- Historic or culturally significant sites and/or structures?
 - Listed on National Register?
 - On Study List?
 - Landmark status?
- Culturally significant areas?
- Encroachment, threats?









What questions should the analyses answer, in the Board's opinion? Consider the impacts to countywide growth objectives.





Does the Board anticipate and support opportunities for Chatham County to collaborate?



PHASE 2 PROCESS & DELIVERABLES



Subject to the results of this Phase I scoping exercise.

1 1411		
Analysis	Plan(s)	Implementation
Inventory of County Data		
Market / Economic Analysis +		
Program Development		
Site/Area Analysis Environment Infrastructure Services Land Supply and Suitability		

Subject to the results of this Phase I scoping exercise.

Plan(s)	Implementation
Concepts: Application of Development Program – scenarios, and fiscal impacts of each Supporting Systems Conservation	
Area Master Plan	
Land Use Plan	
Imagery + Illustrations	
	Concepts: Application of Development Program - scenarios, and fiscal impacts of each Supporting Systems Conservation Area Master Plan Land Use Plan Imagery +

Subject to the results of this Phase I scoping exercise.

Analysis	Plan(s)	Implementation		
Inventory of County Data Market / Economic Analysis + Program Development Site/Area Analysis Environment Infrastructure Services Land Supply and Suitability	Concepts Application of Development Program - scenarios, and fiscal impacts of each Supporting Systems Conservation Land Use Plan Area Master Plan Conceptual Development Illustrations + Imagery	Recommended Updates to Adopted Plans, Additional Studies Infrastructure Strategy: Facilities (Utilities, Schools, Parks, etc.) Phasing + Funding Zoning Strategy: UDO Amendments Strategic Rezoning Map Amendments Conditional Zoning Recommended Land Acquisition, Other Investments		
		Carci investments		

How would the Board like to participate in Phase 2?



COMMUNITY ENGAGEMENT/COLLABORATION



Strategy Development

- Who are the audiences?
- What info/event should be delivered and by whom?
 - PR Firm*
 - Consultant Team
 - Designated County Reps
 - VinFast Reps (recognize what can and should come from VinFast)
- Purpose of each activity?
- Techniques?

*	The F	PR	Firm	must	address	media	strategy.

Analysis	Plan(s)	Implementation
VinFast	VinFast	County Board Reps
Area Property	Investors	County Departments
Owners	Area Residents	Area Agencies
Area Business Owners, Employers	Area Property	Arcangencies
Developers, Other Private Investors + Reps	Owners Area Business Owners Developers	State + Federal Agencies
Institutions	Real Estate Prof.	Service Providers
County Board Reps County Departments	Environmental Int. Area Agencies	VinFast
Area Agencies	State Agencies	Developers, Other
State + Federal Agencies	County Board Reps County Departments	Private Investors
Service Providers		Institutions

Techniques

Impacts



Ideas



Action

- BOC + PB UPDATE
- PUBLIC INFORMATION MEETINGS
- PRESENTATIONS TO AREA ORGANIZATIONS
- WEBSITE UPDATE
- INFORMATION + DATA EXCHANGE SESSIONS
 - VINFAST
 - STATE AGENCIES
 - FEDERAL AGENCIES

- BOC + PB UPDATE
- PUBLIC INFORMATION MEETINGS
- PRESENTATIONS TO AREA ORGANIZATIONS
- SURVEY
- WORKSHOP(S) WITH STAKEHOLDERS
- WEBSITE UPDATE

- BOC + PB UPDATE
- PUBLIC INFORMATION MEETINGS
- PRESENTATIONS TO AREA ORGANIZATIONS
- WEBSITE UPDATE



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Goals / Outcomes

- Relationship building
- > Access to relevant data
- > Timely communication
- Education

 Better understanding of opportunities, challenges, and choices
- From public, subject matter experts, agencies, private sector
- > Support from the community
- > Optimization of economic benefits

From the input:

- Feedback for plan details (based on defined choices)
- Talking points for Staff, Reps
- Information for PIO

What level of community engagement does the Board expect during phase 2? Stakeholders? Techniques?



DISCUSSION

Discussion Questions:

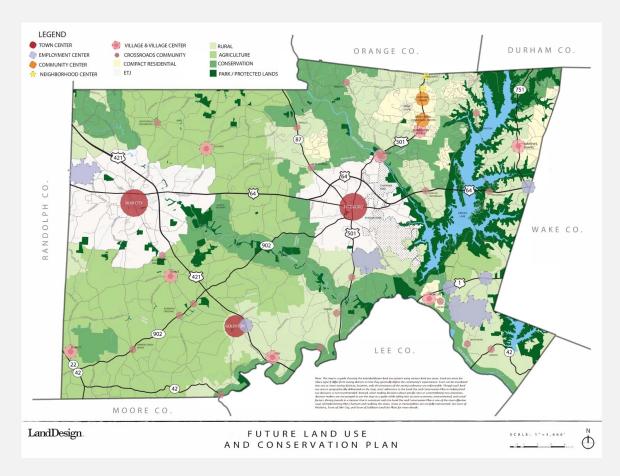
- I. What does success look like?
- 2. What questions should the analyses answer, in the Board's opinion? Consider the impacts to countywide growth objectives.
- 3. In addition to VinFast representatives, does the Board anticipate and support opportunities for Chatham County to collaborate with any of the following as part of the planning process?
 - Neighboring jurisdictions
 - State agencies
 - Federal agencies
 - Other
- 4. How would the Board like to participate in Phase 2 to ensure the Board has ample opportunities to represent the interests of their constituencies as the products of Phase 2 are developed?
- 5. What level of community engagement does the Board expect during phase 2? Who are the stakeholders? What do Board members deem effective techniques for engagement?



THIS WOULD BE A SUCCESS IF...

NEXT STEPS

Module 1: County Zoning





Proposed Base **Districts** Subdivision **Types**

12.3 SUBDIVISION DESIGN

Carries forward current conventional and conservation subdivision types. Adds agricultural-friendly subdivisions to implement Plan Chatham recommendations.

Adds compact subdivisions to districts. Adds townhouse sub townhouse developments.

12.3.1 GENERAL DESIGN REQU

49 See discussion of proposed chang

ANNOTATED UDO OUTLINE | JULY 8, 20 RECODE CHATHAM | UNIFIED DEVELO

CHAPTER 12 ADDITIONAL REQUIREMEN

12.3.2 SUMMARY T LOCATIONS/LONIN

12.3.3 AGRICULTUR

12.3.4 COMPACT SUBDIVISIO

12.3.5 CONSERVATION SUBDI 12.3.6 CONVENTIONAL SUBDI

12.3.7 EQUESTRIAN SUBDIVIS

12.3.8 PLANNED RESIDENTIAL

12.3.9 TOWNHOUSE SUBDIVIS

12.3.10 NON-RESIDENTIAL SU

INCLUDES CURRENT COUNTY COD ZO SECTION 17.5.C PLANNED RESID CONDITIONAL USES LISTED IN RESI

SR SECTION 7.3 BLOCKS SR SECTION 7.4 LOTS

SR SECTION 7.6 ZONING OR OTHER SR SECTION 7.7 CONSERVATION SU SR SECTION 9 SPECIAL DEVELOPME SR SECTION 10 COMPACT COMMUN

2.2 CONVENTIONAL DISTRICTS⁵

Carries forward current zoning districts and adds new districts to implement Plan Chatham goals. Renames the current residential districts to better align with the Future Land Use & Conservation Plan Map designations.

2.2.1 PP, PARKS & PROTECTED LANDS DISTRICT⁶

2.2.2 AG, AGRICULTURAL DISTRICT7

⁵ Each Conventional District will include a purpose statement, table of dimensional standards, crossreference to Chapter 4: Use Regulations, and additional district-specific standards as applicable. New district proposed to implement the "Park/Protected Lands" Future Land Use & Conservation Map design at an address Focus Group input. See <u>Audit Report</u> p. 58.

One of wone y districts proposed to implement the "Agriculture" Future Land Use & Conservation Map delign action and address Focus Group input. See <u>Audit Report</u> pp. 29-31.

DUDO OUTLINE | JULY 8, 2022 CHATHAM I UNIFIED DEVELOPMENT OPDINANCE PAGE 11 OF 55

CHAPTER 2 BASE ZONING DISTRICTS

22 CONVENTIONAL DISTRICTS

2.2.3 RA, AGRICULTURAL RESIDENTIAL DISTRICT⁸

2.2.4 R5, CONSERVATION RESIDENTIAL DISTRICT9

2.2.5 R2, RURAL RESIDENTIAL DISTRICT¹⁰

2.2.6 R1, SUBURBAN RESIDENTIAL DISTRICT¹¹

2.2.7 CR, COMPACT RESIDENTIAL DISTRICT12

2.2.8 RV, RURAL VILLAGE DISTRICT¹³

2.2.9 OI, OFFICE & INSTITUTIONAL DISTRICT

2.2.10 NB, NEIGHBORHOOD BUSINESS DISTRICT

2.2.11 CMU, COMPACT MIXED USE DISTRICT14

2.2.12 CB, COMMUNITY BUSINESS DISTRICT 2.2.13 CN, COMPACT NON-RESIDENTIAL DISTRICT15

2.2.14 RB, REGIONAL BUSINESS DISTRICT

2.2.15 RHC, RURAL HIGHWAY COMMERCIAL DISTRICT16

2.2.16 IL, LIGHT INDUSTRIAL DISTRICT

2.2.17 IH, HEAVY INDUSTRIAL DISTRICT

Proposed New Districts

PROPOSED UBDIVISION TYPES Y ZONING DISTRICT

		Allow	ed Subdivisio	n Types by Zo	ning District			
	Agricultural- Friendly	Compact	Conservation	Conventional	Equestrian	Planned Residential Development	Townhouse	Non- Residentia
<mark>PP</mark>								•
AG	•		•	•*				•
RA	•		•	•*	•			•
R5	•		•	•*				
R2	•		•	•	•			
R1	•	•	•	•		•	•	
CR		•						
RV		•						•
OI				2 1				•
NB								•
CMU		•						
СВ								•
CN		•						
RB								•
RHC								•
IL								•
IH								•

Key: ■ = subdivision type allowed in district | [blank cell] = subdivision type prohibited in district

^{*} Minor subdivisions only



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ANTICIPATED TIMELINE

September:

- Convene County Technical Advisory Committee
- Staff Review Draft of Phase 1 Report

October:

Present Draft Phase 1 Report to Board of Commissioners & Public

November:

Finalize Report, Action Plan, and Timeline

December:

Begin Phase Two (Plan Moncure)

RECODE PLAN CHATHAM MONCURE

www.recodechathamnc.org

recodechathamudo@chathamcountync.gov

