

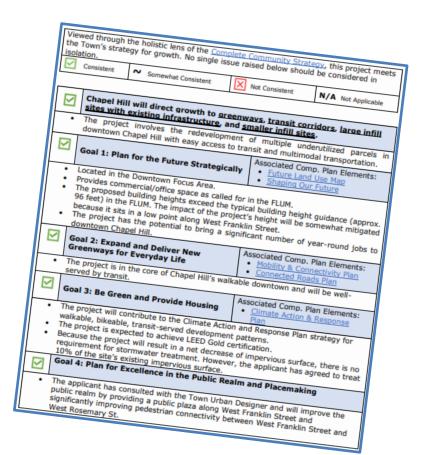


Town Council Work Session October 18, 2023



## **Staff Review and Negotiation**

- Staff are more empowered to *negotiate*, *advocate* and *advise* on community priorities throughout the development review process.
- Staff and the Planning Commission use the Complete Community Framework to review and communicate about projects.





Community Benefits (Mandate, Incentivize, or Negotiate?)

#### COMPLETE COMMUNITY: PLANNING FOR THE FUTURE AND MEETING HOUSING NEEDS (Goal 1) COMMUNITY BENEFITS Affordable Housing Promotal Including AMI Targets and Mix of Unit Sizes Homeownership Opportunities Proximity to Daily Needs and Amenities – Access to Parks, Daycares, Schools, Grocery Stores, Medical Offices, etc. Resident Access to Career and Education Opportunities Resident Access to Career and Education Opportunities Effective Use of Limited Land Supply — Sufficient Intensity on Developable Land (excluding Environmental Constraints) COMPLETE COMMUNITY: GREENWAY AND TRAVEL OPTIONS (Goal 2) COMMUNITY BENEFITS COMMUNITY BENEFITS Road Improvements Addressing Traffic Impacts (typically based on TIA Recommendations) Road Improvements Addressing Trans Impacts (typically based on TIA Recomment Location of Vehicular Access Points; Vehicular Cross-Connectivity Opportunities Pedestrian Access and Internal Circulation, Connections to Larger Network Pedestrian Access and Internal Circulation, Connections to Larger Network Bicycle Access and Safe Movements through Site; Identify Shared or Dedicated Facilities within Site and along Frontages Bicycle Amenities — Type and Location of Bicycle Parking and Other Supportive Amenities Bicycle Access and Sate Movements through Site; Identity Shared or Dedicated Paclifies Williams Apple and Location of Bicycle Parking and Other Supportive Americas and Abilities - Transformants | Items of the Conference of the C BICYCLE Amenities — Type and Location of Bicycle Parking and Other Supportive Amenities Safe Road Crossings for Various Ages and Abilities — Treatments Used at Key Intersections Sare noau Crussings for various riges are nomines - Freedrichts Useu ac ney IIII Francis Service Proximity and Frequency; Improved Access to Nearest Transis Common Adultimodal Commontation Commontation (inchinate nominate his natural parts) Transit Service Proximity and Frequency; Improved Access to Nearest Transit Future Multimodal Connectivity Opportunities (include projects by others for Greenways, Transit, and/or Bicycle Facilities) Parkine Demand Reduction Strategies COMPLETE COMMUNITY: GREEN STRATEGIES COMMUNITY BENEFITS All-Electric Design – Buildings, Site, and/or Appliances Au-crecurc Design — Dunumgs, Site, and/or Appliances Solar Energy Generation, Solar-Ready Design, and/or Feasibility Analysis Solar Energy Generation, Solar-Ready Design, and/or reasibility Analysis Sustainable Building Materials, Green Building and/or Resource Use Equivalent Financy Efficiency Dusting Dusting Managing — Provide and for Resource Use Equivalent Financy Efficiency Dusting Dusting Managing — Provide and Financy Efficiency The Company of the Sustainable Building Materials, Green Building and/or Resource Use Equivalent Energy Efficient Building Design Measures – Certifications or Equivalent, LED Lighting, ENERGY STAR Rating Water Emclency Design invessures and Natings Electric Vehicle Charging – Stations Installed, Capacity, Readiness/Capability for EV Expansion Electric Bicycle unarging Efforts to Minimize Removal of Mature Tree Canopy and Other Significant Vegetation The Landpy Protected or Planted to Exceed Regulations Measures to Protect Streams, Wetlands, and Flood-prone areas, Exceeding Regulations Measures to Protect Streams, Wetlands, and Flood-prone areas, Exceeding Kegulations Plant Material Selection Responding to Local Context (Native, Drought-tolerant, Removal of Invasives, etc.) Piant Material Selection Kesponding to Local Context (Native, Drought-tolerant, Ke Irrigation Strategies to Minimize Potable Water Use After Plants Are Established Storm Event Design Target (e.g., Stormwater Management for 100-Year Storm) Storm Event Design Target (e.g., Stormwater Management for 10U-Year Storm) Green Stormwater Infrastructure Measures Incorporated (Bioswales, Constructed Wetlands, etc.) Anaparate of Improved Management (and Discontinuous Management) Anaparate of Improved Management (and Discontinuous Management) Anaparate of Improved Management (and Discontinuous Management) Anaparate of Improved Management (and Discontinuous Management (and Discontinuous Management) Anaparate of Improved Man Green Stormwater Intrastructure Measures Incorporated (Bioswales, Constructed Wetlands, et Improve Water Quality and/or Reduce Flood Risk, Exceeding Regulations Coloring/Albedo of Roof Materials and Impervious Surfaces Invasive Species Removal Invasive Species Removal Strategies for Erosion Control and Stable Condition of Site during Construction, Exceeding Regulations Output Outp Strategies for Prosion Control and Stable Condition of Site during Construction, Exc. Relationship of Grading to Natural Landform; Strategies to Minimize Cut and Fill Other Green Measures Proposed by Applicant COMPLETE COMMUNITY: PLACEMAKING AND PUBLIC REALM COMMUNITY BENEFITS Public Art Proposed, and How Art Contributes to Creative Placemaking Public Art Proposed, and How Art Contributes to Creative Pracemaking Streetscape Design Features for Active Pedestrian Realm along Internal Drives and Streets Building Design Measures Creating a Human Scale Efforts to Reduce Visibility of Parking Efforts to Reduce Visibility of Parking Transitions to Surrounding Neighborhoods through Landscape, Compatible Uses and/or Building Forms Landscape Canning a Variaty of Mande – Managurae for Dazian and Proparations Building Forms runic spaces serving a variety of meeos – measures for uesign and Additional Aspects of Site Design Prioritizing People Over Vehicles Other Notable Design Features



## **Community Benefits**

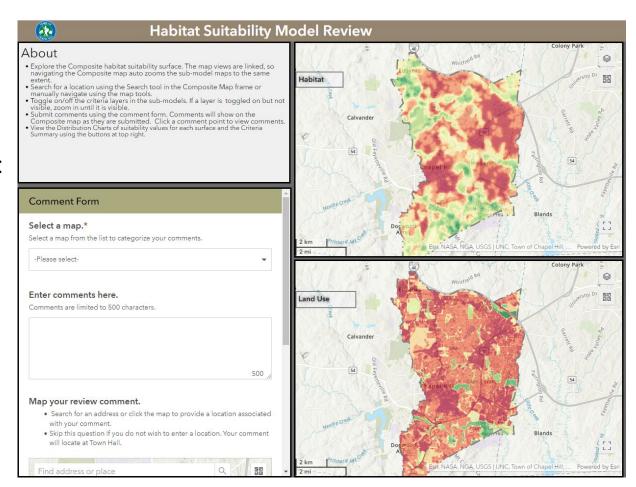
	Mandate	Incentivize	Negotiate
Affordable Housing		<b>✓</b>	<b>\</b>
EV Parking	<b>✓</b>		
Stormwater Performance	<b>~</b>	<b>✓</b>	
Impervious Surfaces			
Sustainability & Energy Efficiency			
Bike/Ped amenities			
Public Realm			
Tree Canopy & Vegetation			
Recreation Space			



### **Implementation Updates**

# Development Suitability/Resilience Tool (Natural Areas Map):

- Staff developing an interactive mapping tool to analyze:
  - Flood risks,
  - Habitats,
  - Tree canopy
  - · Impervious area,
  - Other environmental and land constraints.





### **Implementation Updates**

#### **Greenways:**

- Established Office of Mobility and Greenways
- Secured \$1.3 million RAISE Grant to study feasibility of E2E Greenways Map
- Expect to hire consultant and begin study in 2024

#### **Parks Master Plan:**

- Town to issue RFQ next month
- Master planning process expected to last 24 months



# Agenda:

1. Policy Discussion

2. Project Updates and Next Steps

# Implementing the Comprehensive Plan



2023



# Implementing the Comprehensive Plan



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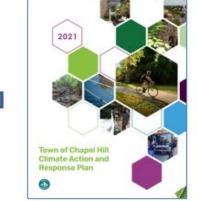
# Implementing the Comprehensive Plan



COMPLETE COMMUNITY STRATEGY

2023











2021

2023

- 1. Development Intensity
- 2. Holistic Planning
- 3. Mixed-use Development
- 4. Parking Standards
- 5. Single-family Homes

- 1. Development Intensity
- 2. Holistic Planning
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- Is this the general direction you believe Chapel Hill should move in?
- What tradeoffs are you most concerned about?
- Are there specific actions that the town should take in relation to this topic?
- What additional information do you need on this topic?

- 1. Development Intensity
- 2. Holistic Planning
- 3. Mixed-use Development
- 4. Parking Standards
- 5. Single-family Homes

# Align LUMO and Zoning Map with the development intensities called for in the FLUM's Focus Areas.

Zoning districts and dimensional standards not aligned with FLUM Focus Areas

- Height
- Floor Area Ratio
- Setbacks
- Buffers
- Permitted Uses



Plan for the Future Strategically

- 1. Development Intensity
- 2. Holistic Planning
- 3. Mixed-use Development
- 4. Parking Standards
- 5. Single-family Homes

### Promote alternatives to conditional zoning.

- Existing thresholds force projects towards Council approvals
- Benefits of negotiation vs. cost and uncertainty



Plan for the Future Strategically

Plan for Excellence in the Public Realm, Everywhere

- 1. Development Intensity
- 2. Holistic Planning
- 3. Mixed-use Development
- 4. Parking Standards
- 5. Single-family Homes

# Allow more mixed-use options to support small-scale commercial uses.

- Mixed-use development not allowed in residential districts
- Existing mixed-use districts require at least 20% non-residential
- Short-term and long-term fixes are available



Plan for the Future Strategically

Plan for Excellence in the Public Realm, Everywhere

- 1. Development Intensity
- 2. Holistic Planning
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- 5. Single-family Homes

# Consider lowering or removing parking minimums.

- Growing national momentum
- Factors outside of Town regulations play a major role
- Planning Commission's June 21, 2023, petition





- 1. Development Intensity
- 2. Holistic Planning
- 3. Mixed-use Development
- 4. Parking Standards
- **5. Single-family Homes**

# Ensure that all new development contributes to a Complete Community.

- Single-family homes are exempt from FAR, tree canopy coverage, and most stormwater regs
- State limits on regulation of SF homes
- Potential for added cost





## **Next Steps:**

#### 1. November 13 Work Session:

- Follow-up from tonight
- Draft district palette
- Building design
- Affordable housing

# 2. January Work Session:

- Project orientation for new members
- Additional project updates

Planning Ambassadors Affordable Housing

Design Standards

Focus Group Meetings

Planning Ambassadors Affordable Housing

Design Standards

Focus Group Meetings

- Equity-focused recruitment
- Compensated participation
- 10 active participants
- 2 learning sessions completed & 2 planned



Planning Ambassadors Affordable Housing Design Standards Focus Group Meetings

 Ongoing analysis to identify code-based incentives for affordable housing



Planning Ambassadors Affordable Housing

Design Standards

Focus Group Meetings

 Ongoing analysis to inform updated site and building design standards









Planning Ambassadors Affordable Housing

Design Standards

Focus Group Meetings

- 2 focus group meetings w/ experienced stakeholders to discuss affordable housing and design standards
- Additional meetings expected in Winter/Spring '24

