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# LUMO TEXT AMENDMENT AND ZONING ATLAS AMENDMENT FOR HISTORIC ROGERS ROAD NEIGHBORHOOD ZONING

The following Technical Report describes proposed modifications to the Land Use Management Ordinance including four new zoning Subdistricts for the Historic Rogers Road Neighborhood, along with proposed zoning atlas changes that would apply the new Subdistricts to specific parcels of land.

#### **BACKGROUND**

2009	Rogers Road Small Area Plan Task Force Final Report		
2013	Historic Rogers Road Neighborhood Task Force Final Report		
2013	Closure of Orange County Regional Landfill, adjacent to community		
2015	Historic and Vibrant Rogers Road Report		
2016	Rogers Road: Mapping Our Community's Future		
2017-2019	Rogers Road Sewer Construction Project		
September 2018	Initiation of Rogers Road Zoning Initiative (current project)		
October 2018- March 2019	Community and Stakeholder Engagement		
February 2019	Draft Zoning Code		
March 19, 2019	Advisory Board Review		
April 16, 2019	Planning Commission Recommendation		
NEXT STEPS			
April 17, 2019	Council will open the Public Hearing to hear the proposed amendments and receive public comments		
May 22, 2019	Council will meet with the intent to take action on the proposed amendments		

#### **SUMMARY OF PROPOSED CHANGES**

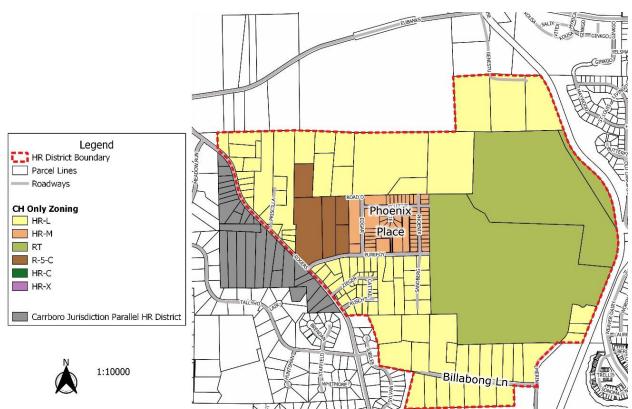
Based upon the community input received to date, a Text Amendment has been developed to establish zoning standards for the Historic Rogers Road Neighborhood. The standards would then be applied to specific properties through a rezoning (Zoning Atlas Amendment). In combination, the proposed modifications would affect zoning for various portions of the study area as follows:

- A. <u>General Neighborhood:</u> How zoning would change for most of the study area, which is currently zoned R-1 (Residential-1) and would be rezoned to HR-L (Historic Rogers Road-Low Density).
- B. <u>Billabong Lane Properties:</u> How zoning would change for properties that are currently zoned R-1A (Residential-1A) and would be rezoned to HR-L. Note that there is ongoing discussion with stakeholders on whether to include these properties in the proposed area for rezoning.

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- C. <u>Properties near Phoenix Place</u>: How zoning would change for a few properties adjoining the Phoenix Place neighborhood, which are currently zoned as R-1 and would be rezoned to HR-M (Historic Rogers Road-Medium Density). This would provide greater continuity with the Phoenix Place neighborhood, which would also be rezoned to HR-M but is a built-out development.
- D. <u>Potential Mixed Use Area:</u> Standards that would be in place for any future nodes of neighborhood-scale mixed use development (mixed housing with neighborhood services and small businesses). No properties are proposed to be rezoned at this time to this Subdistrict. The St. Paul's Village project (approved under a previous rezoning) would also serve as a mixed use node for the neighborhood.
- E. <u>Potential Conservation Area:</u> Standards that would be in place for any future conservation of environmentally sensitive lands. No properties are proposed to be rezoned at this time; however, this zoning could be considered for the Greene Tract as discussions progress on future use of that property.
- F. Other Standards, Applicable throughout Study Area: Special development standards that apply to the Historic Rogers Road zoning as a whole, not specific Subdistricts.

A map of proposed zoning (HR-L and HR-M Subdistricts only) and a series of tables further detailing the comparison of existing and proposed zoning standards are provided below.



**Proposed Zoning Map for Historic Rogers Road Neighborhood** 

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### A. General Neighborhood

<b>Zoning Standard</b>	Existing R-1 Zoning	Proposed HR-L Zoning	
Permitted	Single-family homes	Single-family homes	
Housing Types	Accessory dwellings	Accessory dwellings	
	Manufactured homes	Manufactured homes (Class A)	
	(Class A)	Duplexes	
		Triplexes	
Other Permitted	Daycares, Places of Worship	o, Schools, Recreation, and Public Facilities.	
Uses	No change proposed		
Maximum	3 units/acre	3 units/acre for single-family only	
Density		4 units/acre with duplexes and triplexes	
Minimum Lot	17,000 sq ft	14,500 sq ft	
Size	Smaller lots may be	Smaller lots may be approved under a	
	approved under a Cluster	Cluster Subdivision	
	Subdivision		
Building	<ul><li>28 ft from street -</li></ul>	■ 10 ft from street – minimum	
Setbacks	minimum	<ul><li>28 ft from street – maximum</li></ul>	
	<ul><li>14 ft from other property</li></ul>	■ 14 ft from other property lines – minimum	
	lines – minimum	■ 17 ft solar setback - minimum	
	■ 17 ft solar setback -		
	minimum	Lots fronting on Rogers Rd:	
		<ul><li>50 ft from street – minimum (no</li></ul>	
		maximum)	
Maximum Height	29 ft at setback line, 40 ft interior to site – No change proposed		
Lot Width and	,	80 ft minimum lot width, 64 ft minimum street frontage	
Street Frontage	No change proposed		
Maximum Floor	.076 - No change proposed		
Area Ratio			
Maximum Home	Not currently regulated	2,000 sq ft for single-family	
Size	1,200 sq ft per unit for duplex/triplex		
Home-Based	Minor home occupations	Minor and Major home occupations	
Businesses	allowed	allowed, with limitations to mitigate	
		impacts on neighbors	

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#### **B.** Billabong Ln Properties

Note that there is ongoing discussion with stakeholders on whether to include these properties in the proposed area for rezoning.

Zoning Standard	Existing R-1A Zoning	Proposed HR-L Zoning
		(same as General Neighborhood)
Permitted	Single-family homes	Single-family homes
Housing Types	Accessory dwellings	Accessory dwellings
	Manufactured homes	Manufactured homes (Class A)
	(Class A)	Duplexes
		Triplexes
Other Permitted	Daycares, Places of Worship	o, Schools, Recreation, and Public Facilities.
Uses	No change proposed	
Maximum	2 units/acre	3 units/acre for single-family only
Density	·	4 units/acre with duplexes and triplexes
Minimum Lot	25,000 sq ft	14,500 sq ft
Size	Smaller lots may be	Smaller lots may be approved under a
	approved under a Cluster	Cluster Subdivision
	Subdivision	
Building	■ 29 ft from street -	■ 10 ft from street – minimum
Setbacks	minimum	■ 28 ft from street – maximum
	• 15 ft from other property	■ 14 ft from other property lines – minimum
	lines – minimum	■ 17 ft solar setback - minimum
	■ 18 ft solar setback -	17 Te solar seesack milliman
	minimum	
Maximum Height	29 ft at setback line, 38 ft	29 ft at setback line, 40 ft interior to site
Triaximam ricigine	interior to site	25 To de Seeback inie, To te interior to site
Lot Width and	100 ft minimum lot width,	80 ft minimum lot width, 64 ft minimum
Street Frontage	80 ft minimum street	street frontage
Street Frontage	frontage	Street Hontage
Maximum Floor	.062	.076
Area Ratio	.002	.070
Maximum Home	Not currently regulated	2,000 sq ft for single-family
Size		1,200 sq ft per unit for duplex/triplex
Home-Based	Minor home occupations	Minor and Major home occupations
Businesses	allowed, with limitations to mitigate	
		impacts on neighbors

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### C. Properties near Phoenix Place

Zoning Standard	Existing R-1 Zoning (same as General Neighborhood)	Proposed HR-M Zoning	
Permitted Housing Types	Single-family homes Accessory dwellings Manufactured homes (Class A)	Single-family homes Accessory dwellings Manufactured homes (Class A) Duplexes Triplexes	
Other Permitted Uses	Daycares, Places of Worship No change proposed	o, Schools, Recreation, and Public Facilities	
Maximum Density	3 units/acre	4.5 units/acre for single-family only 6 units/acre with duplexes and triplexes	
Minimum Lot Size	17,000 sq ft Smaller lots may be approved under a Cluster Subdivision	9,000 sq ft Smaller lots may be approved under a Cluster Subdivision	
Building Setbacks	<ul> <li>28 ft from street -         minimum</li> <li>14 ft from other property         lines - minimum</li> <li>17 ft solar setback -         minimum</li> </ul>	<ul> <li>10 ft from street - minimum</li> <li>20 ft from street - maximum</li> <li>14 ft from perimeter property lines - minimum</li> <li>17 ft solar setback - minimum</li> </ul>	
Maximum Height	29 ft at setback line, 40 ft interior to site - No change proposed		
Lot Width and Street Frontage	80 ft minimum lot width, 64 ft minimum street frontage	65 ft minimum lot width, 52 ft minimum street frontage	
Maximum Floor Area Ratio	.076	.093 – Equal to R-2 District	
Maximum Home Size	Not currently regulated	1,500 sq ft for single-family 1,200 sq ft per unit for duplex/triplex	
Home Occupations	Minor home occupations allowed	Minor and Major home occupations allowed, with limitations to mitigate impacts on neighbors	

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#### D. Potential Mixed Use Area

<b>Zoning Standard</b>	Existing	Proposed HR-X Zoning	
Permitted		Single-family homes	
Housing Types		Accessory dwellings	
		Duplexes	
		Triplexes	
		Multifamily, 3-7 units per building	
		Live-Work units	
		Upper-story Dwelling unit	
Other Permitted		Daycares	
Uses		Places of Worship	
		Schools	
		Recreation	
		Public Facilities	
	NI / A	Health Clinics	
	N/A	Places of Assembly (up to 2000 seats)	
	No	Independent Senior Living	
	rezoning	Office	
	proposed	Flex Office	
Maximum	at this	8 units per acre (regardless of housing type)	
Density	time;		
Minimum Lot	tille,	None	
Size	placeholder		
Building	standards	■ 20 ft from street – minimum	
Setbacks	only	■ 40 ft from perimeter property lines – minimum	
	Omy	■ 17 ft solar setback - minimum	
Maximum Height		29 ft at setback line, 40 ft interior to site	
Lot Width and		No minimum lot width, 40 ft minimum street frontage	
Street Frontage			
Maximum Floor		.264 – Equal to OI-1 District	
Area Ratio			
Maximum Home		1,500 sq ft for single-family	
Size		1,200 sq ft per unit for duplex/triplex	
Home		Minor and Major home occupations allowed, with	
Occupations		limitations to mitigate impacts on neighbors	
Buffers		30 ft undisturbed buffer at perimeter of mixed use	
		development, screened to Type D (fully opaque)	
		standards	

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#### E. Potential Conservation Area

<b>Zoning Standard</b>	Existing	Proposed HR-C Zoning
Permitted		None
<b>Housing Types</b>		
Other Permitted		Public Facilities and Recreation
Uses		
Maximum	N/A	N/A
Density		
Minimum Lot	No	N/A
Size	rezoning	
Building	proposed	N/A
Setbacks	at this	
Maximum Height	time;	N/A
Lot Width and		N/A
Street Frontage	placeholder	
Maximum Floor	standards	N/A
Area Ratio	only	
Maximum Home		N/A
Size		
Home		N/A
Occupations		

#### F. Other Standards, Applicable throughout Study Area

Zoning Standard	Existing R-1 Zoning (same as General Neighborhood)	Proposed Historic Rogers Road Zoning
Signage for Home-Based Businesses	No signage permitted	<ul> <li>Wall-mounted, non-illuminated signs allowed</li> <li>4 sq ft for minor home occupations</li> <li>8 sq ft for major home occupations</li> </ul>
Limitations on Major Home Occupations	Not permitted	<ul> <li>Lots must be 1 acre minimum size</li> <li>No more than 6 non-resident employees</li> <li>Limited to 50% of principal structure floor area</li> <li>No on-site sale of goods</li> <li>Business activities set back at least 40 ft from property lines</li> <li>Activities producing noxious impacts (noise, vibration, dust, odor, light, or glare) set back at least 60 ft from property lines</li> <li>Screening of outdoor storage</li> <li>Employees and visitors park off-street</li> <li>No more than 3 business vehicles</li> <li>No more than 50 trips per day generated</li> <li>From 6pm-8am, no activity resulting in off-site noxious impacts</li> <li>At all times, noise at property line cannot exceed 65 decibels</li> </ul>

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New Streets	Construct streets as necessary so that every new home faces onto a street	In addition to existing requirement- Major Subdivisions: construct new streets based on the conceptual alignments shown in the zoning code, to maximum extent practical Minor Subdivisions: dedicate right-of-way for future streets based on the conceptual alignments shown in the zoning code, to maximum extent practicable	
Sidewalks		th sides of streets - No change proposed	
Maximum Block Length	Not currently regulated	850 ft	
Cul-de-sacs	Design Manual limits length of cul-de-sacs	Permanent dead-end streets not allowed if there is practical alternative (stubs for future extension are allowed)	
Stormwater	<ul> <li>In addition to existing requirements-</li> <li>Incorporate public amenities (eg paths) and LID methods into stormwater features</li> <li>Avoid unsightly features (eg chain-link fences)</li> </ul>		
Buffers, Screening	No change to existing standards proposed, except the addition of a perimeter buffer standard for mixed use areas (see Potential Mixed Use Area above)		
Tree Protection, Landscaping	No change to existing standards proposed		
RCDs and Steep Slopes	No change to existing standards proposed		
Lighting	No change to existing standards proposed, except that lighting fixture bulbs for nonresidential development can't be visible from adjacent lots or streets		
Parking	No change to existing sta		
Exemptions	Not currently provided	Existing homes may increase floor area up to 25% or up to a total of 2000 sq ft (whichever is greater) before being subject to new standards	
Modification of Standards	For standards not currently applied	Staff may approve minor modifications (up to 10%) for the following standards:  Maximum single-family home size;  Maximum block length  Provided there is still compatibility with surrounding properties and it meets the intent of the zoning	

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#### **ZONING AMENDMENT FINDINGS OF FACT**

All information submitted at the public hearing will be included in the record of the hearing. Based on the comments and documentation submitted, the Council will consider whether it can make one or more of three required findings (listed below A-C) for enactment of the Land Use Management Ordinance Text Amendment and Zoning Atlas Amendment.

In order to establish and maintain sound, stable, and desirable development within the planning jurisdiction of the Town, it is intended that the Land Use Management Ordinance and Zoning Atlas shall not be amended except:

- A. To correct a manifest error in the chapter; or
- **B.** Because of changed or changing conditions in a particular area or in the jurisdiction generally; or
- C. To achieve the purposes of the Comprehensive Plan.

Following is a staff response to the three required considerations:

**A.** To correct a manifest error in the chapter

Staff Comment: We believe the information in the record to date can be summarized as follows:

Argument in Support: To date no arguments in support have been submitted.

Argument in Opposition: To date no arguments in opposition have been submitted.

**B.** Because of changed or changing conditions in a particular area or in the jurisdiction generally

Staff Comment: We believe the information in the record to date can be summarized as follows:

Argument in Support: The Town and the community have undertaken multiple planning efforts to consider changing conditions such as the closure of the landfill, along with potential changes noted by community members that would improve the area. These efforts include the Rogers Road Small Area Plan Task Force, the Historic and Vibrant Rogers Road Report, and Rogers Road: Mapping Our Community's Future. The Town has also partnered with Orange County and the Town of Carrboro for construction of sewer infrastructure to serve the area.

Argument in Opposition: To date no arguments in opposition have been submitted.

**C.** To achieve the purposes of the Comprehensive Plan

Staff Comment: We believe the information in the record to date can be summarized as follows:

Argument in Support: Relevant goals and objectives in the Chapel Hill 2020 Comprehensive Plan include, but are not limited to:

- A range of housing options for current and future residents (Goal A Place for Everyone.3)
- A welcoming and friendly community that provides all people with access to opportunities (Goal A Place for Everyone.4)
- Foster success of local businesses (Goal Community Prosperity and Engagement.2)
- Promote a safe, vibrant, and connected (physical and person) community (Goal Community Prosperity and Engagement.3)
- A connected community that links neighborhoods, businesses, and schools through the provision of greenways, sidewalks, bike facilities, and public transportation (Goal Getting Around.2)

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- A development decision-making process that provides clarity and consistency with the goals of the Chapel Hill 2020 comprehensive plan (Goal Good Places New Spaces.3)
- A range of neighborhood types that addresses residential, commercial, social, and cultural needs and uses while building and evolving Chapel Hill's character for residents, visitors, and students (Goal Good Places New Spaces.5)
- Future land use, form, and density that strengthen the community, social equity, economic prosperity, and natural environment (Goal Good Places New Spaces.8)
- Protect neighborhoods from the impact of development such as stormwater runoff, light and noise pollution, and traffic (Goal Nurturing Our Community.8)

Argument in Opposition: To date no arguments in opposition have been submitted.

Staff will provide an evaluation of the findings of fact at future meetings where this item is presented.