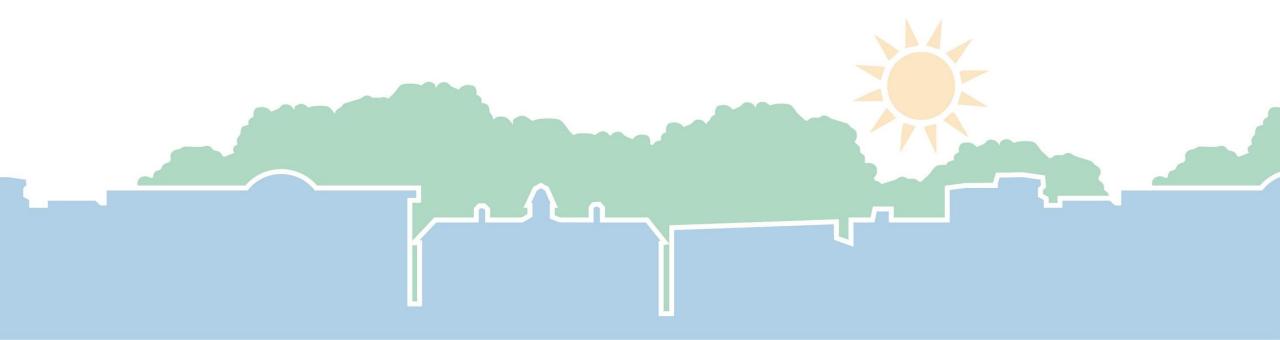
Town Council

Feedback on Draft Focus Area Maps

March 4, 2020

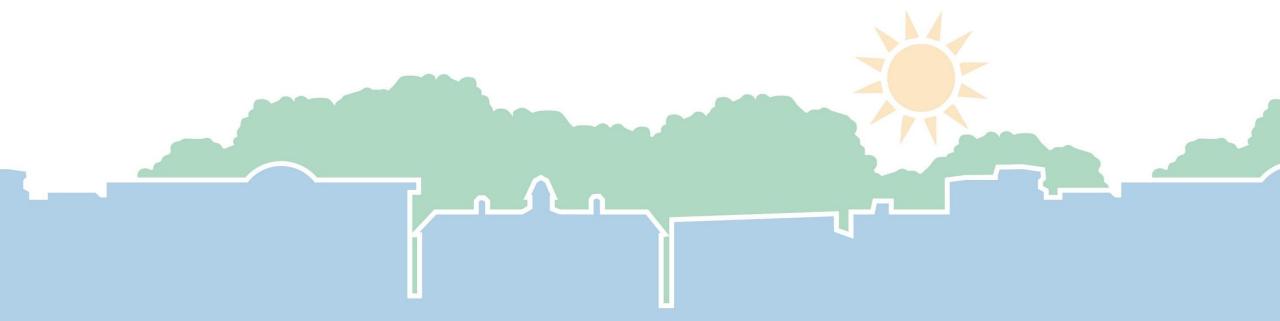




Staff Recommendation:

That the Council provide feedback on the Draft Focus Area Maps







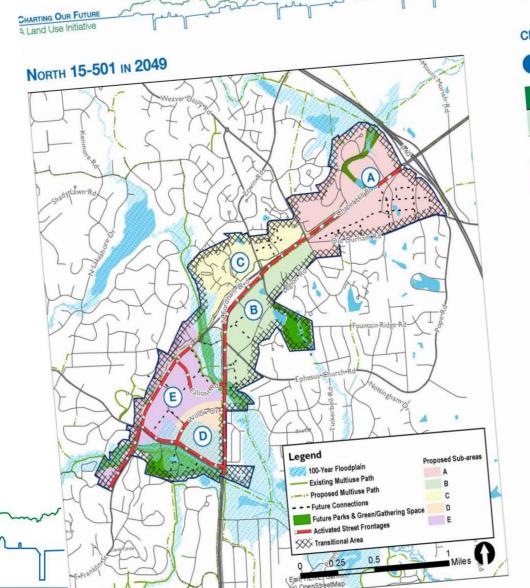
Components of the Future Land Use Map

- Explanation of the Future Land Use Map & Its Components
- Guiding Statements
- Map Book
 - Resiliency Assessment Maps (Flooding & Extreme Heat)
 - Long Term Network Facilities Map (Chapel Hill Mobility & Connectivity Plan)
 - Townwide Future Land Use Map
- Individual Focus Area Maps with Focus Area Principles



New Approach to Focus Area Maps





Character Types and Height

Characte.		
Primary	Secondary	Discourage

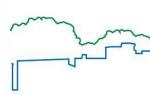
Primary Seco	ondary Discour			Sub-Area D	Sub-Area E
	Sub-Area A Su	b-Area B	Sub-Area C		
Multifamily, Shops & Offices					•
Multifamily Residential					•
Commercial/Office		•			
Parks and Green/Gathering Spaces				•	•
Townhouses & Residence	s •		0	•	•
Institutional/Civic	•	0	A	Θ	Θ
Light Industrial	Typically up to 4	Up to 6 stories	Up to 6 stories fronting 15-501	Up to 4 stories along activated	stories allowed a
Typical Height	stories, with 6 sto- ries allowed along activated street frontages and nea transit stations	fronting 15-501, with 4 stories maximum in the	transitioning to 2-4 stories in the transitional are	ne siloot ii o	a step-back alon activated street frontages.

Definitions

Activated street frontages are frontages where there is an active visual engagement between those in the street and those on the ground floors of buildings or in civic spaces, with no parking between the street frontage and the building/civic space, and lively internal uses visible and accessible from the activated space.

In some cases, active frontages may mean that retail and services should be allowed on the first floor within residential character types. Active frontages may also be encouraged along future connections including multimodal ones. When creating active frontages, it must be recognized that appropriate activation will differ by place and circumstance.

This Focus Area strives for harmonious transitions between different types and intensities of land uses as well as built form in order to help mitigate undesirable impacts that a development might have on an adjacent site or use. The Transitional Area is intended to identify areas where lower-intensity uses or development patterns may be appropriate to create a buffer between higher-intensity development and single-family neighborhoods. For additional direction, see the Guiding Statements.



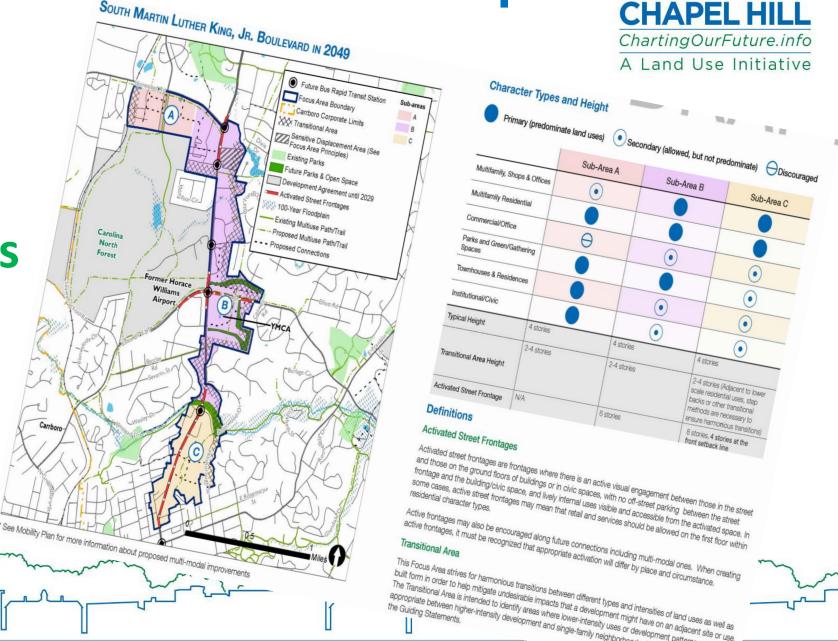
Features of Revised Focus Area Maps



Sub-Areas

Character Types

Heights

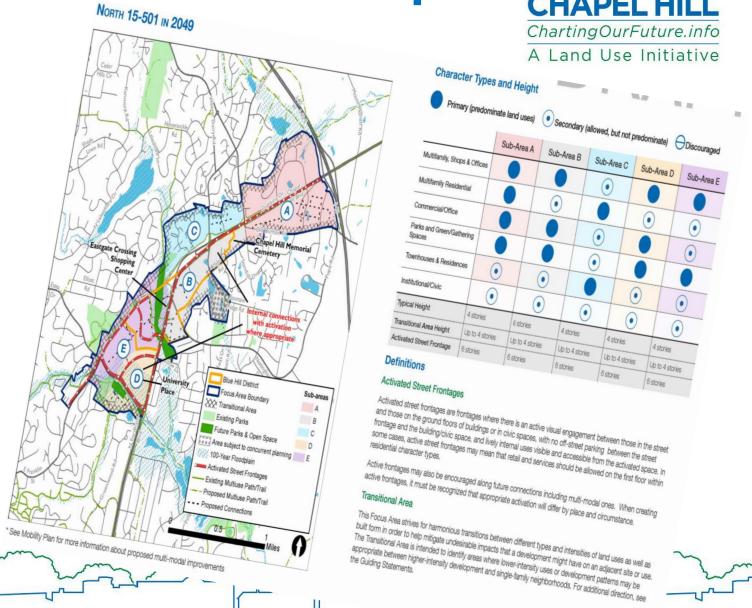


Features of Revised Focus Area Maps



Transition Area

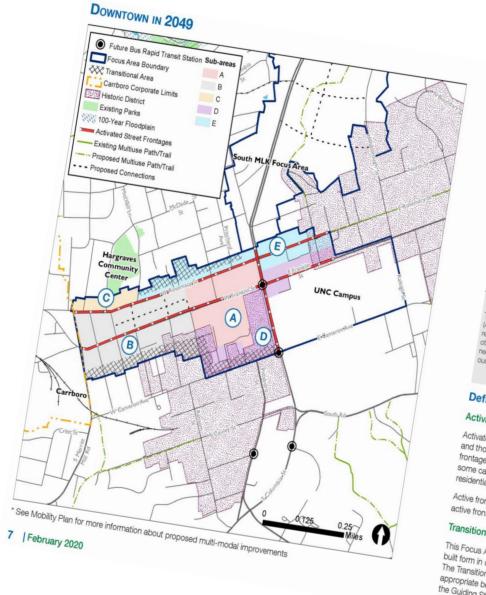
Activated Street Frontages



Downtown

Sub-Areas

Building Height & the Public Realm





Character Types and Height

	and Height		~~0111	Future.	
Primary (predomin	nate land uses)	Seconda	TV (alla		10 10
Multifamily, Shops & Offices	Sub-Area A	Sub-Area B	Sub-Area C	not predominate)	Obiscouraged
Multifamily Residential			- Anea C	Sub-Area D	Sub-Area E
Commercial/Office		0			
Parks and Green/Gathering Spaces			0		
Townhouses & Residences	0				
Institutional/Civic (0	0	0	A	
Typical Height: Adjacent to lower scale esidential uses, step backs or ther transitional methods are acessary to ensure harmonistransitions.)	k height Setback tories, up to 3 s with a co of up to 8 allowed. N	re height stories lo more	to 6 stori	8 Stories all	ories at the front ore height of owed on the
	allowed in t transitional	the area	more than stories allo in the	and 6 stories	C Hosemary

Definitions

Activated Street Frontages

Activated street frontages are frontages where there is an active visual engagement between those in the street Activated street frontages are frontages where there is an active visual engagement between those in the street and those on the ground floors of buildings or in civic spaces, with no off-street parking between the street and those on the ground moors or buildings or in civic spaces, with no off-street parking between the street frontage and the building/civic space, and lively internal uses visible and accessible from the activated space. In frontage and the building/civic space, and lively internal uses visible and accessible from the activated space. In some cases, active street frontages may mean that retail and services should be allowed on the first floor within

Active frontages may also be encouraged along future connections including multi-modal ones. When creating active frontages, it must be recognized that appropriate activation will differ by place and circumstance.

This Focus Area strives for harmonious transitions between different types and intensities of land uses as well as Inis rocus area strives for narmonious transitions between different types and intensities of land uses as well as built form in order to help mitigate undesirable impacts that a development might have on an adjacent site or use. Dulit form in order to neip mitigate undesirable impacts that a development might have on an adjacent site or us. The Transitional Area is intended to identify areas where lower-intensity uses or development patterns may be The transitional Area is intended to identify areas where lower-intensity uses or development patterns may be appropriate between higher-intensity development and single-family neighborhoods. For additional direction, see

transitional area | No more than 4 stories

Next Steps

- CHAPEL HILL
 ChartingOurFuture.info
 A Land Use Initiative
- Council Review of Complete Future Land Use Map
 - March 25, 2020
 - May 1, 2020 CCES
- Engagement on Future Land Use Map
 - Public Meeting April 23, 2020
 - Attendance at Boards & Commissions Meetings
- ❖ Adoption at the end of June 2020



Staff Recommendation:

That the Council provide feedback on the Draft Focus Area Maps



