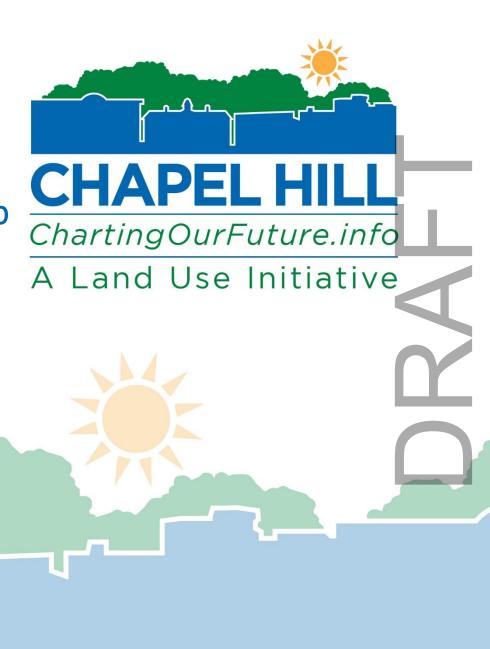
Town Council – Work Session

Prescriptive Nature of the Draft Future Land Use Map

November 18, 2019





Character Types & Focus Area Maps are too specific

















3 Central Questions

- Should Character Types be mapped in specific locations?
- Should Character Types and height be mapped separately?
- Utilize revised nomenclature and descriptions for Character
 Types or retain existing Character Types?













Depicting Character Types in Specific Locations

Duna	Como	Other Considerations
Pros	Cons	Other Considerations
Provides certainty to community regarding future land uses	May be too restrictive given time frame of FLUM	Community Members have expressed concern that showing land uses in specific locations
Communicates to development community exactly what the Town expects to be developed	Could force numerous changes to the FLUM over time that can't be evaluated comprehensively	without detailed site evaluations is shortsighted
	Seems to depict that every parcel will develop or redevelop	

over the next 30 years

Should Character Types be mapped in specific locations?



North Martin Luther King Jr. Boulevard (Example of Most Flexible Option)

A gateway corridor with mixed-use nodes.

Predominant Character Types:

Townhouses, etc.; Shops & Offices; Multifamily, Shops, and Office;

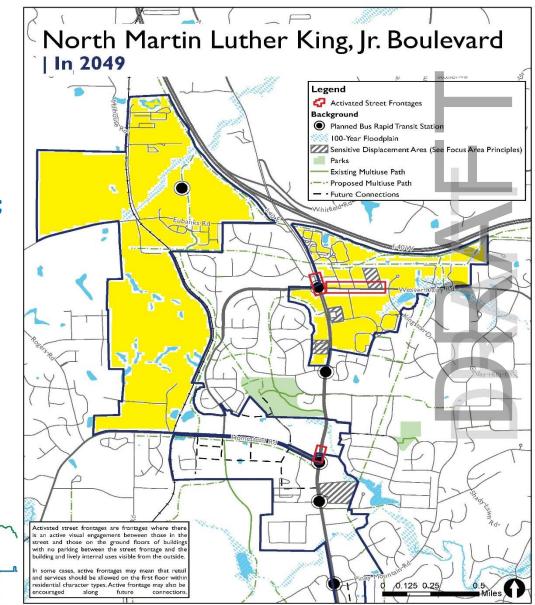
Parks and Open Space

Other Character Types:

Apartments; Light Industrial; Institutional

Excluded Character Types

None



Should Character Types be mapped in specific locations?



North 15-501 (Example of Some Flexibility)

A destination with a mix of higher intensity uses.

Sub-Area A

Predominant Character Types:

Shops & Offices; Multifamily, Shops, and Office;

Other Character Types:

Townhouses, etc.; Parks and Open Space; Apartments

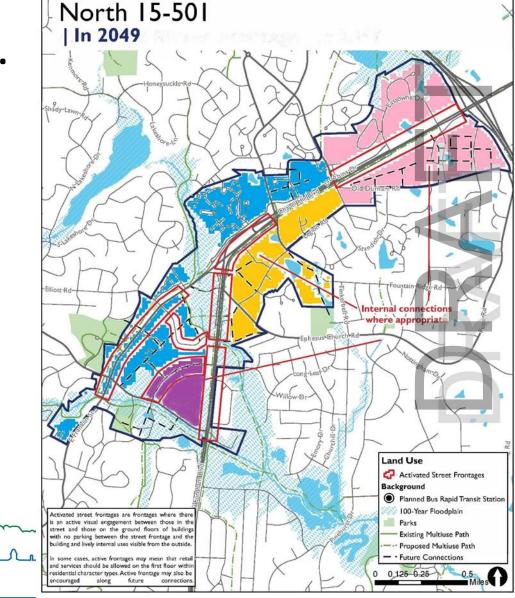
Excluded Character Types:

Light Industrial

Sub-Area B

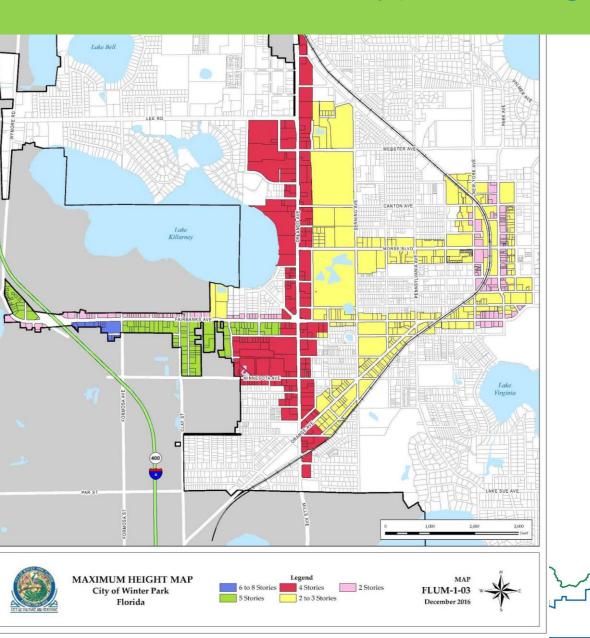
Sub-Area C

Sub-Area D

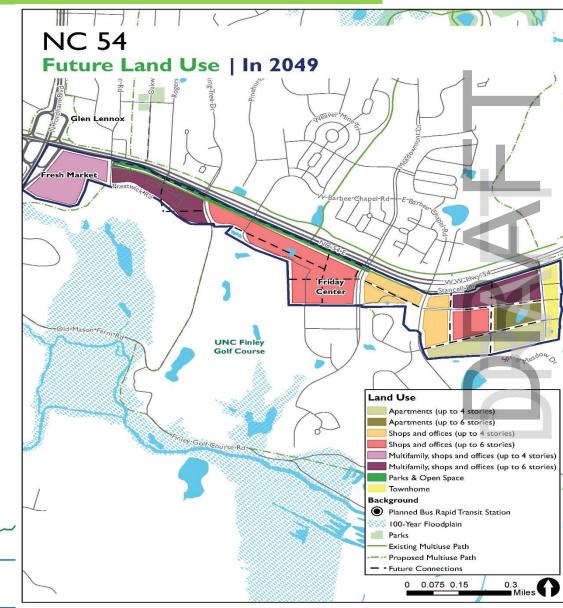


Should Character Type & Height be mapped separately?





VS



Should Character Type & Height be mapped separately?



Coml	oining Char	acter Type	and Height

	· · ·
Pros	Cons
One map depicts most pertinent site information	Makes map too confusing & hard to understand with so many colors
	Clouds underlying land use priorities
	Community members hone in on height rather than future land use



Utilize revised nomenclature and descriptions for Character Types or retain existing Character Types?

Revised Character Types

- Multi-family Residential
- Mixed Use
- Commercial/Office
- •Institutional/Civic
- Parks & Open space
- Light Industrial
- Transitional

 $\bigcap R$

Existing Character Types

- Apartments
- Multi-family, Shops & Offices
- Shops and Offices
- Institutional
- Parks & Open space
- Light Industrial
- Townhouses, etc.





Utilize revised nomenclature and descriptions for Character Types or retain existing Character Types?

Existing Character Types					
Pros	Cons	Other Considerations			
Names are easy to understand	Both too specific and too vague	Community members expressed that they			
Somewhat tailored to each Focus Area	Specificity might exclude some appropriate uses	really couldn't determine what specific uses, beyond those listed in the			
		name, would be allowable			





What We Have Heard Community Members Value:

- 1. Some degree of certainty Tired of "Whack a Mole"
- 2. Easy to understand maps
- 3. The importance of transitions
- 4. Show us the Green Space







Predictable, Functional & Intentional



Some Flexibility Option with:



- Mapped Transitional & Park/Open Space Character Types
- Separate Height Map
- Revised Character Types
- Precedent Images

Why?

- Provides some certainty while building in flexibility
- ☐ Demonstrates a commitment to meaningful transitions
- ☐ Shows the importance of Parks/Open Space
- ☐ Maps easier to understand







Discussion





Discussion



- 1. Should Character Types be mapped in specific locations?
- 2. Should Character Types and height be mapped separately?
- 3. Utilize revised nomenclature and descriptions for Character Types or retain existing Character Types?