

Town Council June 17, 2024

AGENDA

- Neighborhood Conservation Districts
- Missing Middle Housing
- Building and Street Frontage Standards
- Evaluating the New LUMO
- Discussion Summary

NEIGHBORHOOD CONSERVATION DISTRICTS

Staff Recommendation

Remove the process for creating **new** Neighborhood Conservation Districts.

Protective overlay districts are only appropriate in limited instances.

"...should be clearly limited to **disadvantaged**and vulnerable neighborhoods and should
not be used to create islands of housing in
neighborhoods of wealth and privilege."

LUMO's NCD provisions are not consistent with the equitycentered goals identified by the APA.

Some goals of the current NCD process include:

- To protect and strengthen desirable and unique physical features, design characteristics, and recognized identity, charm and flavor.
- To provide residents and property owners with a planning bargaining tool for future development.
- To protect and enhance the livability of the town.

Council will not lose the ability to protect vulnerable neighborhoods.

Protective overlay districts can be formed with – or without – an official NCD process in LUMO.

MISSING MIDDLE HOUSING

Staff Recommendation

Allow triplexes, fourplexes, and cottage courts along arterial and collector streets and near greenway entrances

Missing middle housing supports a Complete Community.

The FLUM and Complete Community Strategy call for missing middle housing in areas with adequate infrastructure.

Missing middle housing supports a Complete Community.

More density is appropriate along higher-capacity roads and near greenways.





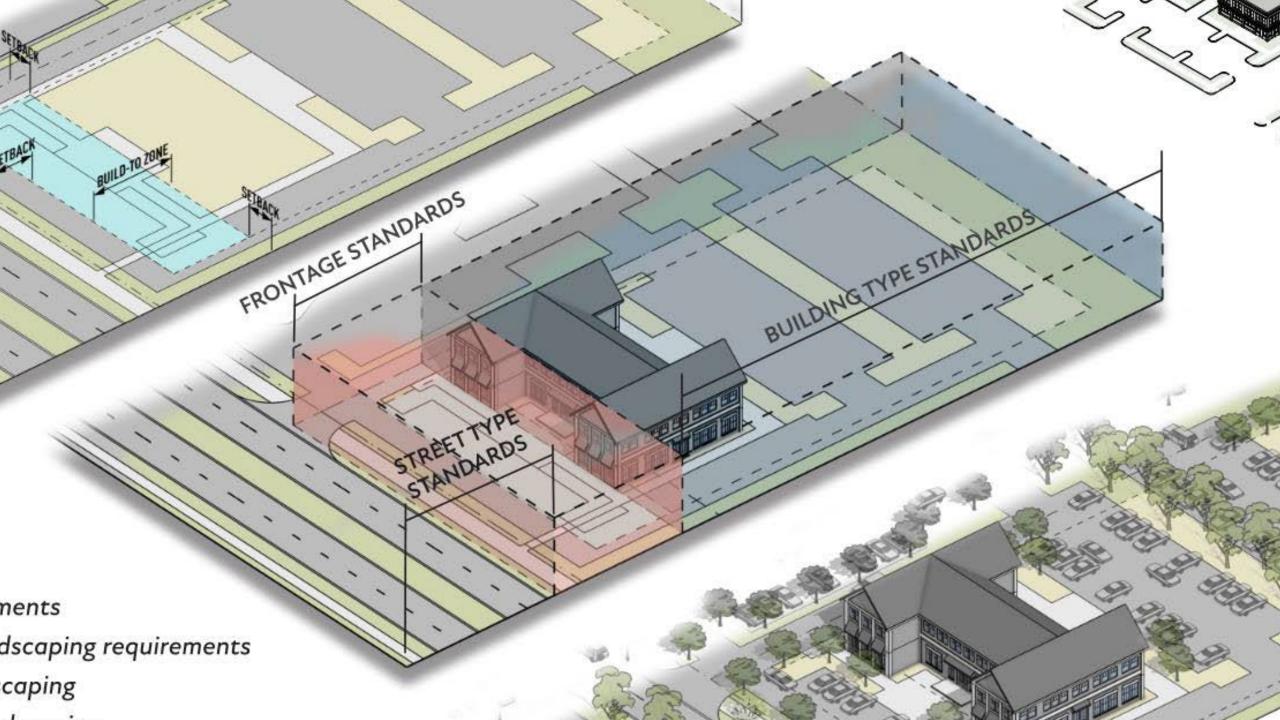
BUILDINGS & STREET FRONTAGES

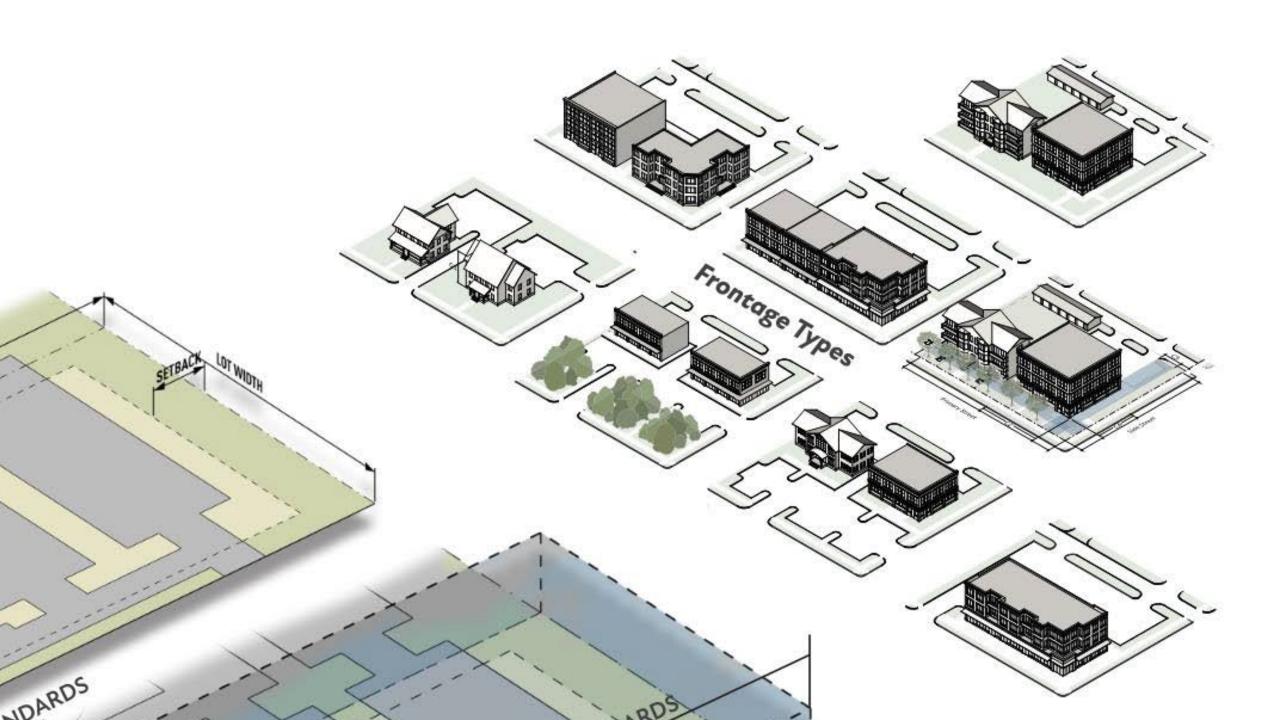
FRONTAGES Frontages link a desired development pattern with specific form requirements that mandate the type of development desired along the street edge. Frontages place different requirements from the base dimensional standards. Where there is a conflict between the base dimensional standards and the frontage requirements, the frontage requirements control. FRONTAGE STANDARDS FRONTAGES CAN REGULATE: ☐ Setbacks (front, side, side street, rear) ☐ Build-to zone (primary street, secondary street) ☐ General requirements ☐ Off-street parking location and access ☐ Use-specific landscaping requirements ☐ Pedestrian entrance orientation □ Vacant lot landscaping and access ☐ Parking area landscaping ☐ Façade design elements – ☐ Screening, fences, and walls front wall length, articulation/ ■ Buffers offset (?), first floor/upper floor transparency) ☐ Tree preservation ☐ Height – stories, feet ☐ Open space amenity ☐ Landscaping and Buffers ☐ Installation and maintenance

Chapel Hill LUMO Update: Building Types // IN PROGRESS //

☐ Permitted encroachments

☐ Existing vegetation





FRONTAGES CAN REGULATE:

- Setbacks (front, side, side street, rear)
- Build-to zone (primary street, secondary street)
- Off-street parking location and access
- Pedestrian entrance orientation and access
- ☐ Façade design elements front wall length, articulation/ offset (?), first floor/upper floor transparency)
- ☐ Height stories, feet
- Landscaping and Buffers
- Existing vegetation

- ☐ General requirements
- Use-specific landscaping requirements
- Vacant lot landscaping
- Parking area landscaping
- Screening, fences, and walls
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Chapel Hill LUMO Update: Building Types // IN Pl

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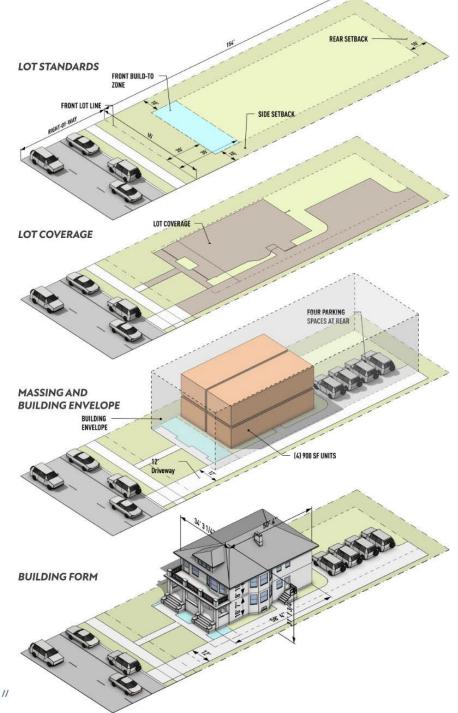
QUADPLEX





PROPOSED BUILDING TYPES

- ☐ Single-Dwelling
- ☐ Accessory Dwelling Unit (ADU)
- ☐ Cottage
- ☐ Duplex
- ☐ Triplex
- ☐ Quadplex
- ☐ Townhome
- ☐ Neighborhood Multi-Dwelling
- ☐ Neighborhood Streetfront
- ☐ Multi-Dwelling
- ☐ Courtyard
- ☐ Town Center Streetfront
- ☐ Flex (1-3 stories)
- ☐ Auto-Oriented
- ☐ Flex Attached
- ☐ Mid-Rise (4-6 stories)
- ☐ Mid-Rise (7+ stories)
- ☐ Parking Structure

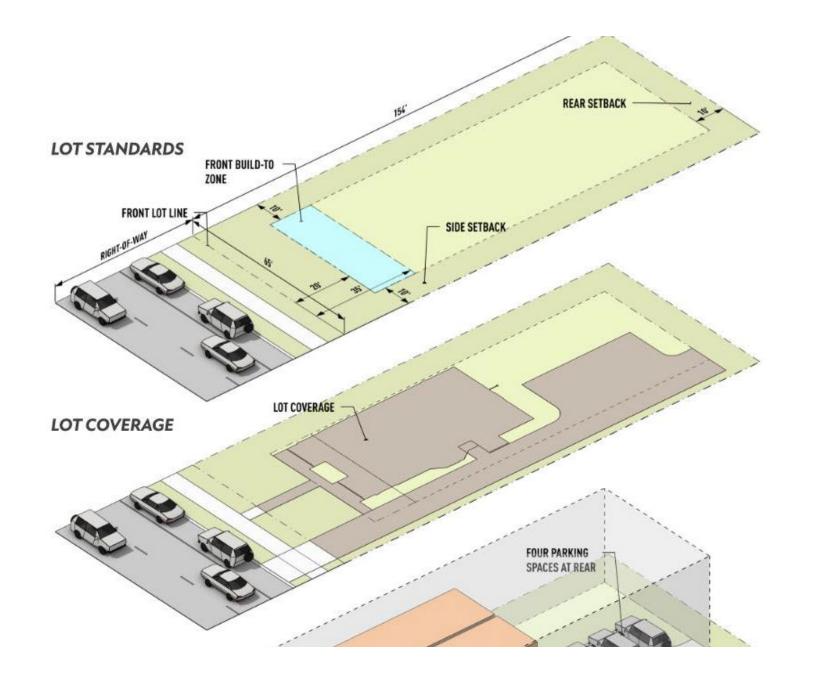


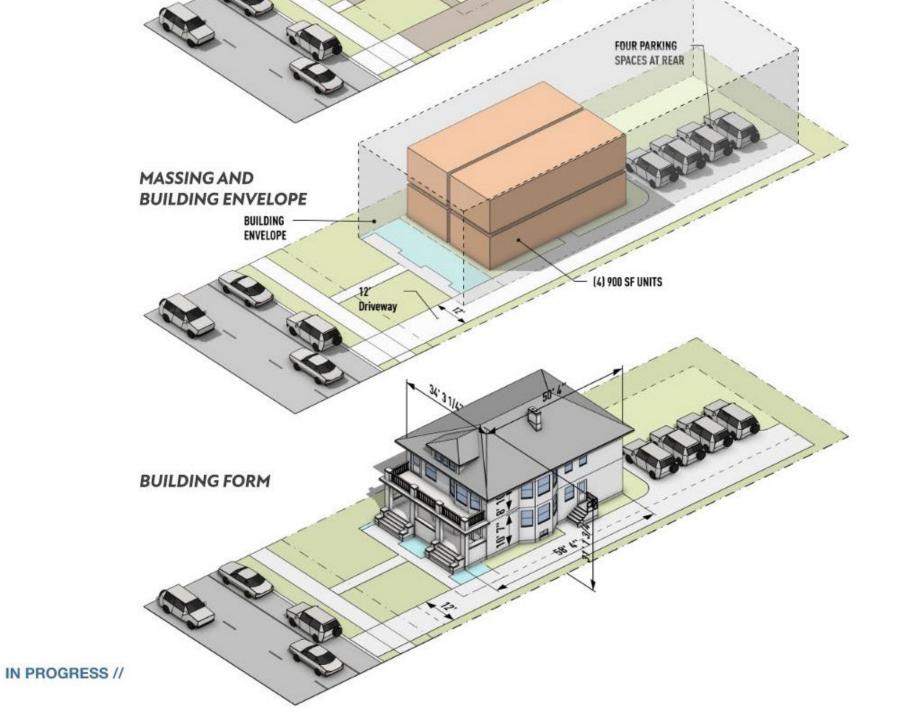
Permitted Districts	SUB-RES
(1) Lot Standards & Building Placement	
Lot Size (min.)	10,000 SF
Lot Width (min.)	65'
Lot Depth (min.)	NA
Front Setback (min.)	20'
Front Setback (max.)	35'
% of Front Facade in BTZ (min.)	NA
Corner Lot - Side Setback (min.)	NA
Corner Lot - Side Setback (max.)	NA
Percentage of Street-Facing Facade in BTZ (min.)	NA
Interior Side Setback (min.)	10'
Rear Setback (min.)	10'
Alley Setback	10'
Max. Lot Coverage	50%
2) Building Form & Size	
Gross Floor Area - Principal Building	6,000 SF
Additional Dwelling Unit Size (max.)	NP
Accessory Dwelling Unit (ADU) Size (min max.)	NP
Max. Building Width (Principal)	50'
Max. Building Depth (Principal)	65'
Max. Building Width (ADU)	NA NA
Max. Building Depth (ADU)	NA NA
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Unit Size (min.)	NA
Unit Size (max.)	NA
Floor Area Ratio (FAR)	NA
(3) Building Height(s)	
Max. Overall Height (lesser of the two)	2 stories / 30'
Height-to-Width Ratio (max.)	1:2.5
Ground Floor Elevation - Principal Building (min.)	12"
Min. Ground Floor Height (floor-to-ceiling)	9'
Min. Upper Floor(s) Height (floor-to-ceiling)	8'
ADU Max. Overall Height (lesser of the two)	2 stories / 28'
4) Site Standards	
Lot Coverage (max.)	50%
Front Yard Imperivous Surfaces (max.)	30%
Vehicular Access	Alley, Side Street Frontage
Driveway Width (min.)	12'
Parking Location	Rear Yard, Behind Front Facade
5) Street Facade Requirements (not sho	
6) Roof Type Requirements (not shown	
(7) Configurations (not shown)	
(8) Permitted Development Types (not sl	nown)
(9) Frontages (not shown)	
(10) Permitted Conversions (not shown)	
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QUADPLEX









EVALUATING THE NEW LUMO

Evaluation will support continuous improvement

- Staff will track development outcomes
- Need to be mindful of development cycles
- Emphasize <u>responsive</u> over <u>reactive</u> improvements

DISCUSSION SUMMARY

Council is open to major reforms in the new LUMO

- Increasing by-right development
- Facilitating subdivisions and in-fill development
- Strengthening environmental standards for new development

Some topics will need further discussion in the fall

- Building and street frontage standards
- Options for supporting affordable housing development
- Strategies for preserving naturally occurring affordable housing



Q & A