

ULDC CHAPTER 4, Part 2

Commission Workshop December 4, 2023



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Update on Chapters 1-3

Chapter 4 Summary & Parts

Article Specifics & Major Changes

Consensus Items

Next steps

Questions & Comments

PROJECT UPDATES

- 1. Five of the Six Chapters are written
 - 1. Chapter 5 is Signs
- 2. No other major updates



CHAPTER 4 site development

This chapter contains the engineering, design, and development standards for all development in the City.

Part 1

- I. Purpose, Intent, and Applicability
- II. Rules of Measurement
- III. Buffers and Landscaping
- IV. Development Standards
- V. Fire Safety
- VI. Lighting
- VII. Marine Improvements
- VIII.Open Space
- IX. Parking and Loading
- Part 2
 - X. Stormwater
 - XI. Subdivisions
 - XII. Transportation
 - XIII.Utilities

ArticleX

Stormwater

Major Change: Engineering Design Manual



ARTICLE XI

Subdivisions

No major changes.

- 1. Generally
- 2. Addressing and Street Names
- 3. Easements
- 4. Lots and Blocks
- 5. Orientation to Natural Features
- 6. Monuments
- 7. Park Space
- 8. Public Amenities
- 9. Roads and Sidewalks
- 10. Stormwater Management
- 11. Utilities

ARTICLE XII

Transportation

Major Change: Engineering Design Manual

- 1. Generally
- 2. Public Works Permits
- 3. Minimum Right-of-Way Width
- 4. Turning Radii
- 5. Sidewalks
- 6. Bike Lanes and Multi-Modal Trails
- 7. Street Name Signs

ARTICLE XIII

Utilities

No Major Changes.

- 1. Generally
- 2. Potable Water Systems
- 3. Wastewater Systems
- 4. Reuse Water Systems
- 5. Other Utilities

CONSENSUS ITEMS

#1 Should the City allow certain large palms to be substituted for canopy trees on a 1:1 ratio?

#2 Should the City allow palm trees as street trees?



#3 Should there be a minimum tree requirement for residential development?

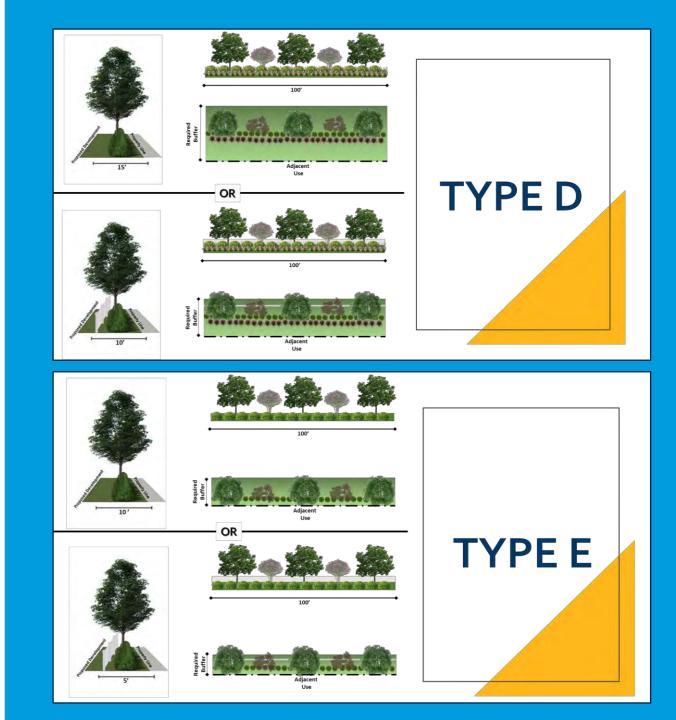
#4

Does the City want to require a garage for residential development in R-1 and should that garage have a minimum size?





Should the city allow flexibility in design for a reduced buffer when a fence is included in the design?



#6

Should we require setbacks for docks on multi-family and commercial properties, and, if so, how large should the setback be?







QUESTIONS AND COMMENTS