#### UDO-CC25

Request

#### Staff is proposing a text amendment to:

- Increase the maximum number of attached units allowed per building in the RM-5 Residential Multifamily District;
- Increase the maximum building height allowed in the RM-8, RM-12, and RM-18 Multifamily Districts; and
- Revise the threshold for which bufferyard standards are required.



## UDO-CC25 Background

- Amendment intended to reduce rezoning requests to higherdensity multifamily districts by allowing more design flexibility in lower-density multifamily districts.
- Purpose is to enable multifamily developments to meet maximum zoning density while accommodating sites constraints such as creeks and floodplains, steeper slopes, etc.



- Amendment increases the maximum number of attached units per building from four units to six units in the RM-5 district.
- Amendment increases the maximum height in three multifamily districts:
  - RM-8 from 40 feet to 48 feet (or approximately four stories);
  - RM-12 from 45 feet to 60 feet (or approximately five stories);
  - RM-18 from 60 feet to 72 feet (or approximately six stories)



- Amendment stipulates that new structures in the RM-8, RM-12, and RM-18 districts with a height greater than 40 feet must be setback a minimum of 50 feet from adjacent properties zoned for single-family residential development.
- Parking may be located within the 50-foot setback provided it is outside of any required bufferyard.



 Amendment revises the bufferyard requirement from applying to multifamily and townhome developments of five units or more to developments of greater than one acre in size.



- Amendment will "right-size" dimensional standards for multifamily districts to accommodate site constraints and reduce rezoning requests, while maintaining compatibility for adjoining single-family homes.
- Allows for greater ability to utilize existing multi-family sites.



### UDO-CC25 Recommendation

 UDO-CC25 was unanimously recommended for approval by the Planning Board at its December 14, 2023 meeting.

