# Premiums & Downtown Zoning Evaluation





### **AGENDA**

- 1. Assumptions & Goals
- 2. Amendment Approach
- 3. Proposed UDC Amendments\*
- \* Discussion

#### **ASSUMPTIONS**



An equilibrium of development types and land uses in downtown is important and residential, office and commercial are core uses to be continually balanced in downtown.



Developing in downtown is more difficult and more expensive than elsewhere in the City.



Since the last amendments to the premiums in 2019, the affordable housing millage provides dedicated funding source for necessary affordable housing, but millage funds may not be sufficient to be the sole source of affordable housing funding.



A significant number of properties in downtown are ineligible for premiums.



Current downtown residential development is either high-end, low scale residential buildings, or student housing. The current market does not support building of attainable high density housing downtown.



Attainable density in the downtown not only provides places for present and future Ann Arborites to live, but also influences regional sustainability by providing access to housing in a walkable, mixed use place.



Current premiums are not being utilized due to a variety of reasons

#### **GOALS**



Increase affordability of housing downtown



Increase sustainability, including energy efficiency, in the downtown



Increase equity in the downtown

#### NO PREMIUMS - NO FAR - REGULATE BY HEIGHT



Simplicity



Height Exceptions for Sustainable & Affordable Housing Developments



Transit Corridor (TC-1) Precedent



Comprehensive Plan

#### **OUTLINE OF AMENDMENT CHANGES**

Remove F.A.R. in D1 & D2 from Table 5.17-4

Delete text in Section 5.18.6 Premiums & insert "Reserved" placeholder

## **DISCUSSION QUESTIONS**

Does the proposed UDC amendments implement the goals defined by the Planning Commission for this process?

What changes are needed before a public hearing on these proposed amendments?

# **NEXT STEP**

Revise UDC amendments

or

Public Hearing