# Ann Arbor Comprehensive Plan

City Council 2025

## **Progress Update**

• February 2025: Start drafting plan

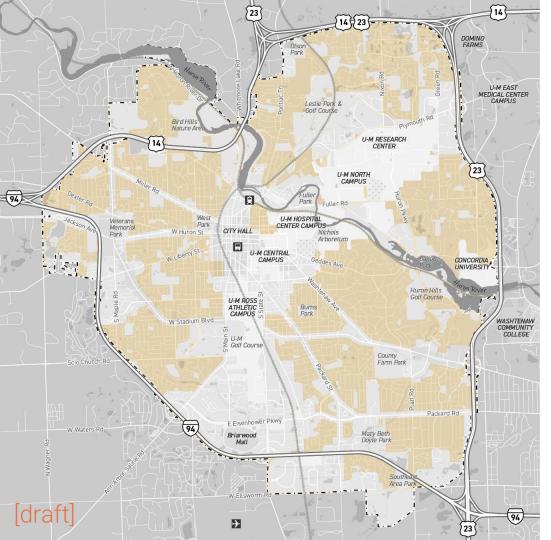
November 2025: Plan adoption

March 2025: Budget amendment request

Engagement Summary
35,000+ website views
3,000+ survey participants
19 interviews (49 individuals, 15 agencies)
8 events at Downtown and Branch Libraries
380+ and 200+ attendees in 2 rounds
27 stakeholders in small group meetings
Pop up events at Green Fair, Summer Party,
Farmers Market, and Meeting in a Box



## Low Rise Residential



#### **Low Rise Residential**

- Low rise residential to cover existing areas typically zoned R1 or R2
- Community conversation was around 4 units and minimal height increase

#### Planning Commission direction:

- 4 stories, no limit or regulation by number of units
- Seek other form-based standards that limit overall scale-size of buildings to a yet-to-determined configuration

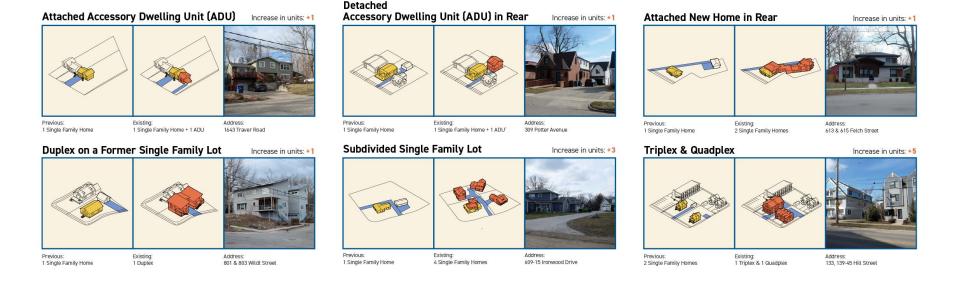
#### Legend



\* Land zoned for residential development excludes public land, townships, industrial districts

#### Low Rise Residential Considerations

- More opportunity for larger scale development everywhere in the City
- Utility infrastructure challenges as larger scale development is desired further away from arterials/trunklines with larger capacity
- Shift/intensification of discussion with community over the course of the last year



## Mixed-Use Hubs

#### **Mixed-Use Hub Districts**



**CORE (State/Eisenhower)** 

Employment concentration; large parking areas; complex site ownership



**INNOVATION (Plymouth Road)** 

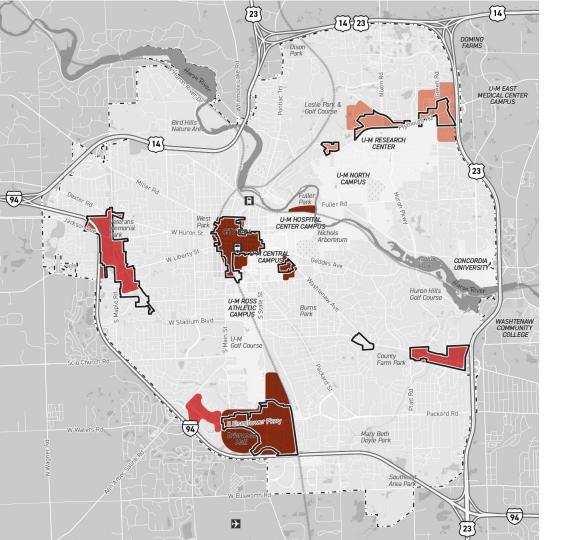
Proximity to North Campus, focus of UM entrepreneurial support; UM new approach to business



**RETAIL (Washtenaw)** 

Large, consolidated ownership, long-term leases

The goal is for them evolve into walkable, mixed-use places, but proposed with distinct "character areas" to evolve over time (20-30 years).



#### FLU vs. Zoning

- Proposed mixed-used hubs in relation to TC-1 zoning
- Considerable expansion of mixed-use hubs
  - o Plymouth
  - Néar State & Eisenhower
- Highest height/density potential in the City

#### Legend

TC1 & Downtown Zoning

Mixed-Use Hub:

Innovation

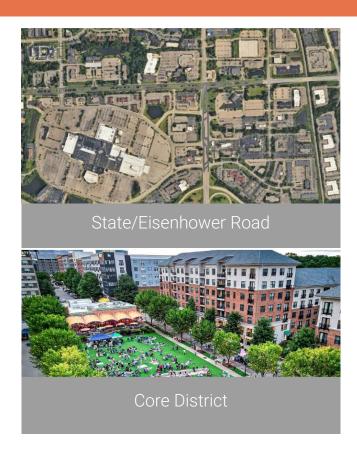
Retail

Reco

Cor

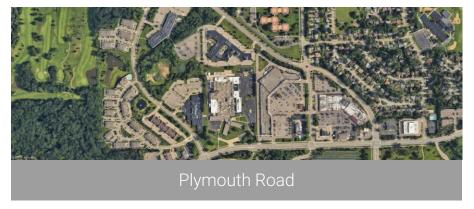
### **Core District**

- Highest height/density potential in the City
- No differentiation between downtown and South area
- S. State/Eisenhower may need significant infrastructure investment for larger scale development (e.g., utility upsizing; parking structures; nonmotorized infrastructure)



#### **Innovation District**

- Highest height/density potential in the City
- Without limiting residential uses, the residential market pressure could shift land use to become more residential and less employment based
- UM significantly changing investment strategy to venture capital model
- No desire for differentiation by Planning Commission; City can still pursue with economic development focused approach





#### **Innovation District**

- U-M has increased investment and activity in innovation / tech transfer / entrepreneurship.
- 2024: 28 startups launched, \$514m in venture capital raised
- Since 2021: the university has been averaging
   23 startups per year
  - Combination of biopharma, medical devices, physical nonlife science products, and digital

     a combination of facilities will be needed as they scale





#### **Retail District**

- Highest development potential in the City of Ann Arbor (active ground floor commercial, plus residential, limited office)
- Transition regionally serving, highway accessible retail destinations into walkable, mixed-use hubs over time with flexibility to support existing businesses
- Staff proposed relaxation of some form-based standards to permit more incremental opportunity for redevelopment of large, interchange-located retails centers
  - Arborland
  - Maple Village
  - Westgate
- Planning Commission toward a more complete redevelopment approach



La Placita Cinco, Santa Ana, CA

### **Retail District Considerations**

- Potential for such areas to need to decline significantly before the economics and leasehold limitations support significant investment
- This may slow the realization of development along corridors in total, but if the model declines, may provide more affordable commercial space in the interim.





# **Employment District**

## **Employment District**

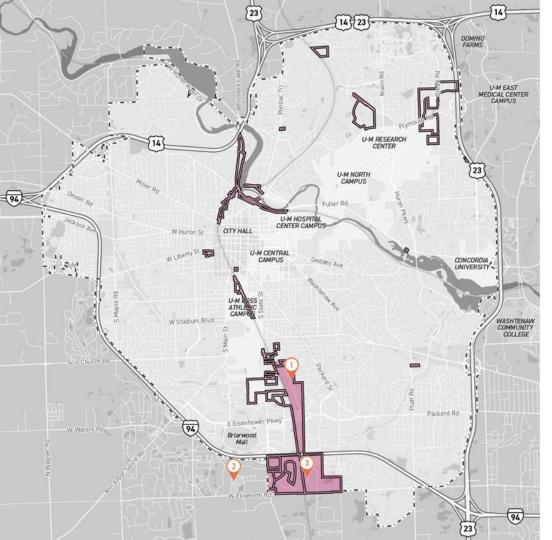
- Areas proposed to prohibit residential land uses to specifically resist residential market forces in favor of diverse employment opportunities and uses (e.g. thrift shops, warehouses, research, lab, OSI identified uses)
- Diversity of jobs helps cultivate a diversity of people
- Housing:
  - Currently permitted in 94% of the City's zoning districts
  - Future Land Use Map proposed 98% of City
  - Planning Commission's direction is 100% of land to permit housing development











# Proposed future land use reduces industrial zones by half

S. Industrial and Research Park are concentrated areas of employment, separate from the rest of city with a different urban form.

Industrial land reduced:

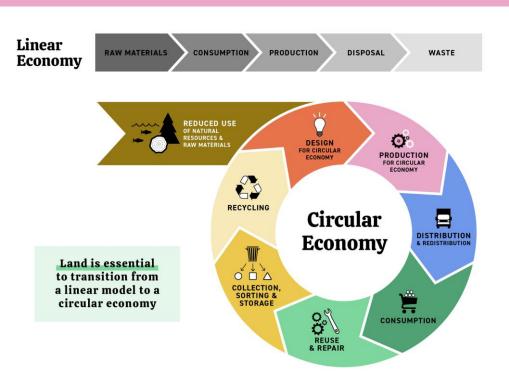
**728 acres** Current industrial zoning districts **384 acres** Proposed employment district

#### Legend

- Jack's Hardware New Location
- Zingerman's Bakehouse/Candy/Creamery/Coffee
- Zingerman's Mail Order
- Existing Industrial / Research (M1, M1A, M2, RE, ORL)
- Proposed Employment Non-Residential

## **Employment District Considerations**

- Perception that this area will be wellsuited to realize residential development
- Public infrastructure may be a limiting factor in realizing development in these areas
- Growing residential in this area will increase needs for other infrastructure (e.g., expanded transit service; parks and recreation areas)



# Thank you