

Transit-Oriented Communities HB24-1313



Outline

- State requirements
- ≻Key deadlines
- Transit Areas and Transit
- Centers
- Recommended Approach
- ≻Timeline





State requirements

Identify Transit Area parcels

Calculate Housing Opportunity Goal

Designate **Transit Centers** in and near Transit Areas

Rezone Transit Centers for a density between 15 dwellings/acre and 500 dwellings/acre

Create an **administrative approval process** for parcels 5 acres or smaller within Transit Centers

Implement affordability strategies and displacement mitigation strategies







Key Deadlines



June 30, 2025: Preliminary Transit Oriented

Communities Assessment Report

December 31, 2026: Final Housing Opportunity

Goal Report (must have zoning in place!)

December 31, 2026: Optional Insufficient Water Supplies Report

December 31, 2027: Demonstrate Full Compliance

Ongoing: Three-year Status Report



Transit Areas & Transit Centers



>Transit Areas:

Within ¹/₂ mile walking distance from a Transit Station (light rail station)

Within ¹/₄ mile of a Transit Corridor (specific bus lines)

Certain parcels exempted: industrial, open space, government ownership, cemeteries, etc.

Used to calculate a jurisdiction's Housing Opportunity Goal

>Transit Centers:

Designated by the local jurisdiction Must be within or near Transit Areas Must be zoned for a density of 15 to 500 dwellings per acre



Housing Opportunity Goal

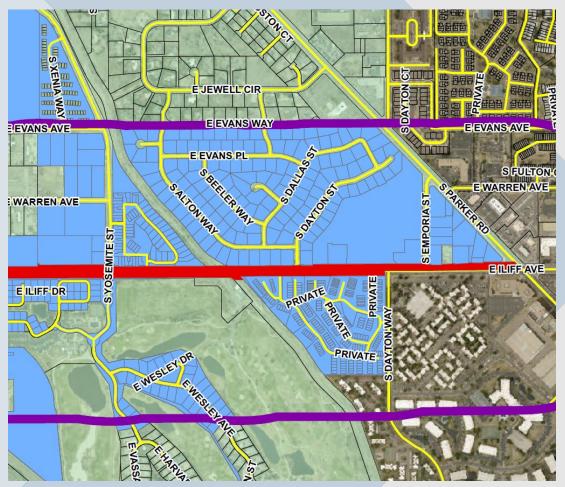


Eligible parcels within ¼ mile of specific bus routes (either future bus rapid transit or with planned 15minute service intervals/headways)

Eligible parcels within ½ mile of light rail stations

> The HOG is a community-wide goal; some areas may have more density than others

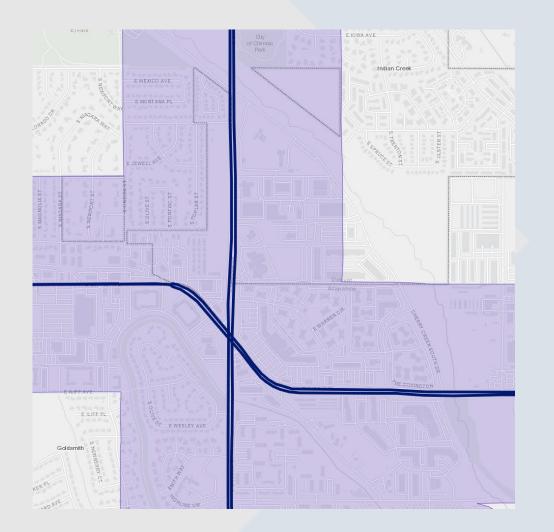
HOG = Acres of eligible parcels x 40 dwellings per acre; we must zone Transit Centers to meet that goal

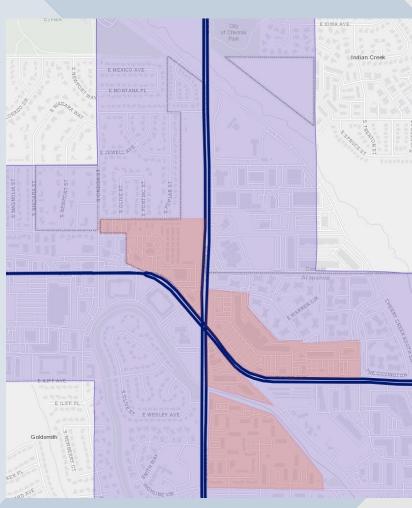




Transit Areas







Transit Centers



Minimum Density in Transit Center: 15 dwelling units per acre









Density Example – Yale Station in Denver







Arapahoe County Transit Areas

- 1. Iliff and Quebec bus lines (Four Square Mile)
- 2. Yale Light Rail Station
- 3. Belleview Light Rail Station
- 4. Arapahoe Light Rail Station
- 5. Dry Creek Light Rail Station
- 6. County Line Light Rail Station
- Federal bus line north of Hwy 285/Hampden (not pictured)
- 8. Dayton Light Rail Station (Greenwood Village disconnection)





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Arapahoe County's HOG...

31,850 units of zoned density based on 796 acres of Transit Area

Based on current zoning, we must rezone to allow approximately 15,000 additional units



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Recommended Approach



Designate Transit Centers within three Transit Areas:

- 1. Federal Blvd & Hwy 285
- 2. Four Square Mile
- 3. Dry Creek Light Rail Station



Federal Area

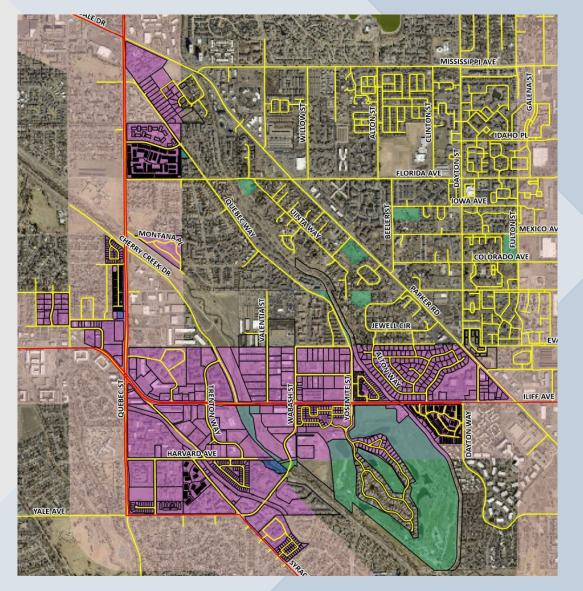






Four Square Mile

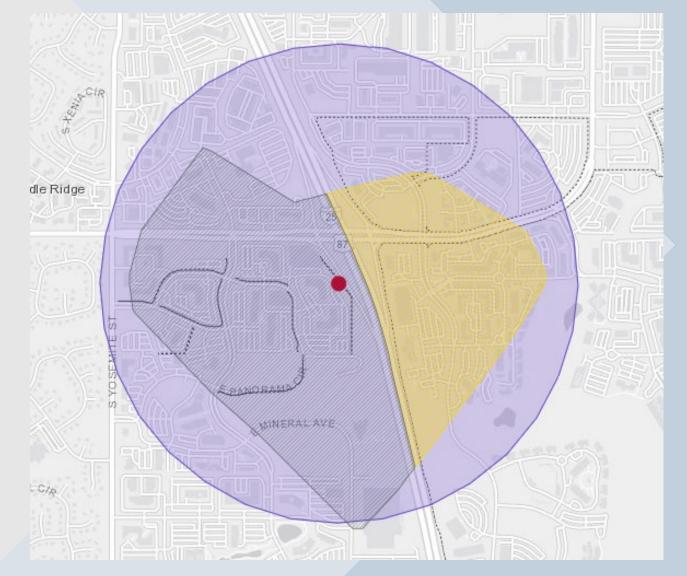






Dry Creek Area







Timeline



>January – June 2025: Prepare Preliminary HOG report

➢ August 2025: Four Square Mile Subarea Plan Adoption

August 2025 – January 2026: Federal & Dry Creek Analysis and Planning; draft transit-oriented codes

➢ January – August 2026: Transit Center zoning map amendment

Throughout process: public outreach; coordination w/adjacent jurisdictions, DOLA, & water/sanitation districts; and multiple study sessions

➢ Goal today: focus on recommended Transit Areas or include additional stations (Yale, Arapahoe, Belleview)?

