

Fort Collins Community Buildout Analysis



2015 Population



□ 158,600 - City □ 172,700 - GMA



History of Fort Collins Growth Boundary



1979 Urban Service Area Study 1980 Urban Growth Area-1st IGA 2000 Growth Management Area-Amended IGA

2004 City Plan



Buildout Analysis

What will likely happen if the Fort Collins community grows to the full extent allowed under *City Plan* and the Land Use Code



Greenfield vs. Infill vs. Redevelopment

Infill

creation of new housing or other buildings on scattered vacant sites in a built-up area.

Redevelopment

- A more intensive use of existing underused buildings and sites (often including building additions and floor plan reconfiguration); or
- Rehabilitation and adaptive re-use of historic buildings and sites, often for new uses; or
- Removal of existing building(s), followed by a replacement with different buildings, often larger and containing more intensive uses.



Assumptions

- + Existing GMA (including recent Timnath IGA amendment)
- + Uses and Intensity under *City Plan* and Land Use Code
- + Buildable lands are remaining, vacant or redevelopable parcels in the Growth Management Area
 - Natural areas
 - conservation easements
 - future park/school locations
 - natural resource buffers
 - floodways



Assumptions

- Approved/In-Process Projects :
 - under construction
 - Approved, but not yet built
 - proposals under review
- a 2012 CSU Master Plan
- New densities similar to recent averages historical scenario
- Maximize the potential density permitted in each zoning district – maximum scenario



GMA Population Buildout

GMA Population Capacity (historic development densities)236,384GMA Population Capacity (high development densities)255,247

GMA Population Buildout Scenarios (Year):

Scenario	1% Avg. Annual Population Growth	2% Avg. Annual Population Growth	3% Avg. Annual Population Growth
Historic Development Density	2040 +	2031	2025
Maximum Development Density	2040+	2036	2028

*Average population growth (City of Fort Collins only; 10-yr. average): 1.85%



Date of Population Buildout







Buildable Lands



Mulberry/Mt. Vista







Downtown/Midtown



2040 Regional Employment Growth



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Regional Demographics - Age

Households headed by persons aged 65 and older will have the most growth from 2010 to 2040



Average Annual Growth Rate by Age Group

Source: 2040 Economic and Demographic Forecast North Front Range Metropolitan Planning Organization (NFRMPO) 2012-2013



2040 Regional Residential Growth



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Fort Collins Housing Costs





Trends in Housing Costs

- Increased hard costs
 - Materials
 - Building code requirements
- Increased land costs
 - Limited land supply
- City fees stable
 - Keeping track with inflation



Regional Demographics - Commutes

There is a trend showing more people traveling to other jurisdictions for employment



Percentage Living and Employed in Same Jurisdiction

Census's OnTheMap tool, which uses 2002-2011 Longitudinal Employer-Household Dynamics (LEHD) Origin Destination Employment Statistics



Boulder & Fort Collins Commuting

Fort Collins

-55% of workers live in Fort Collins

Source: 2014 Housing Affordability Policy Study (HAPS)

• Boulder

-33.7% of workers live in Boulder

Source: 2012 Commuting Patterns Survey, Boulder Economic Council



Housing Affordability 'Gaps' 2000 Comparison



Housing Affordability 'Gaps' 2012 Comparison



Average Rent



Source: Colorado Division of Housing, Multifamily Rental Report Q2 2014



Homeownership Statistics in Fort Collins







Boulder Housing: Location of Affordable Households \$77k income

50,000 workers commute to Boulder per day *Source: Boulder Co. Trends 2013*

Single Family Unit Attached Unit



Recent Shift in Commuting Patterns





Arterial Roads - Level of Service





Recapping the Data

- The North Front Range will continue to grow and its communities will be faced with growth-related challenges.
- Fort Collins Buildout Analysis depicts a 13-40+year land supply, dependent on the rate of growth and *City Plan*, and an ultimate population between 236,000- 255,000 residents.
- Community size and density substantially impact carbon emissions.



Need for Community Balance

- Data speaks to the need for a Balanced Community:
 - Balance of Housing and Jobs
 - Attainable housing relative to wages
 - A continuum of housing types in 'complete' and diverse neighborhoods
 - Employment and services near housing
 - A balanced transportation system

