

LAND USE LEGEND

Single Family: 1.4 du/ac
Single Family High Density: 4.7 du/ac
Multi-Family Low Density: 7.12 du/ac
Multi-Family Medium Density: 12.20 du/ac

Mixed Use: 9-30 du/ac
Industrial/Office Park
Community Commercial

Multi-Family High Density: 20-30 du/ac

Community Commercial
General Commercial
Regional Commercial
Parks (Community, Neighborho

Parks (Community, Neighborhood, Local)
Open Space
Public/Quasi-Public

Parcel Boundary

Powerline Easement ROW

Firestation (conceptual location)

Police Substation (conceptual location)

Specific Plan Boundary

Municipal Services Center (conceptual location)
Water Public Facility (conceptual location)

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 Public facilities and municipal services will be located and sized per Facilities Analysis.
 Water Public Facility is a placeholder subject to negotiations with landowners and final technical studies.

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Figure 4.1 Land Use Plan
Folsom Plan Area Specific Plan
Public Review Draft - January 2011

NEW BUSINESS Agenda Item No.: 11b CC Mtg.: 11/09/2010

DATE:

November 9, 2010

TO:

Mayor and Council Members

FROM:

Community Development Department

SUBJECT:

Growth Projections and Folsom Land Area Needs 2000-2050

Prepared by Dyett & Bhatia, Urban & Regional Planners

BACKGROUND/ISSUE

In the Fall of 2009 the City's Community Development Department commissioned the planning consulting firm of Dyett & Bhatia to conduct a 50 year growth analysis to begin the General Plan update process. In light of the Sacramento County General Plan Update which has proposed a rapid expansion of the urban growth area and to establish the parameters for Folsom's future growth needs this study was a necessary first step. The results of this future growth needs study will help the City of Folsom to establish a General Plan planning area boundary which recognizes how much land will be needed for future growth and to determine growth boundaries. A proposed General Plan Update Planning Area Boundary Map is attached for City Council consideration and direction.

POLICY/RULE

Under state planning law, a city's General Plan must include a comprehensive long-term plan for the physical development of both the city and any land outside the city's boundaries that the city determines relates to its planning (Gov't Code 65300). Curtin's Land Use & Planning Law, 2000, p. 11. The Government code also calls for the general plan to provide for an annual monitoring process. In 1991 the court held there were no statutory requirements that the general plan be updated at any particular time, except for the housing element. (Garat, 2 Cal.App.4th at 298) Although charter cities are exempt from much of State Planning and Zoning Law, Government Code Sections 65700 and 6300 do require that a charter city adopt a general plan that includes all of the mandatory elements. Since the general plan is the constitution for all future development, any decision by a city affecting land use and development must be consistent with the general plan. The California Supreme Court has stated that there in an implied duty to keep the general plan current (Devita 9 Cal 4th at 792). The general plan contains projections of future population that form the basis for proposed land uses and facilities.

ANALYSIS

Dyett & Bhaia examined historic population growth in Sacramento County and in the City of Folsom. The most recent time frame in the attached report was from 2007 and 2009 where the City's average annual growth rate (AAGR) dropped to 0.3 percent and the County's AAGR dropped to 1.2 percent. The Preferred Blueprint scenario developed by SACOG projected the City of Folsom's AAGR at 1.7% between 2007 and 2050, resulting in a total household population of approximately 120,000 in 2050. Total current housing growth capacity is 4,643, or about 11,700 new residents within existing city limits. The Folsom Sphere of Influence (SOI) projects 10,210 housing units and a total population of about 24,335. The total capacity of the SOI area combined with infill development within the City limits comes to about 36,000. According to SACOG, Folsom will have a 120,000 population in 2035, resulting in a 56,017 net new population growth. Our current capacity shortfall is 19,959, resulting in a new acre demand for 3,000 acres beyond the Folsom SOI.

The 2035 Blueprint sets aside an area south of White Rock Road for the City of Folsom's potential urban expansion. This is the only area open for expansion to the City of Folsom. The South Sacramento County Habitat Conservation Plan (SSCHCP) and the Draft County of Sacramento General Plan Update suggest very few environmental constraints to development in this area south of White Rock Road. This would be the logical place for urban expansion beyond the Folsom South of Highway 50 SOI.

ATTACHMENT

- 1. City of Folsom Growth Projections and Folsom Land Area Needs 2000-2050. Dyett & Bhatia, Urban and Regional Planners, January 2010
- 2. Proposed General Plan Update Planning Area Boundary Map.

RECOMMENDEATION/CITY COUNCIL ACTION

Staff recommends that the City Council accept the General Plan Update Planning Area Boundary Map and give staff direction to prepare the General Plan Update with this map as the official General Plan Area.

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David E. Miller, AICP

Community Development Director

ATTACHMENT 1

City of Folsom

Growth Projections and Folsom Land Area Needs

2000 - 2050

Task IA: 50 Year Growth Analysis
Folsom General Plan
January 2010

DYETT & BHATTA

Urban and Regional Planners

Growth Projections 2000 - 2050

.I HISTORICAL POPULATION GROWTH

County's AAGR has been 1.7 percent, based on population estimates from the California Department of Finance. dropped to 1.2 percent. And reflecting the economic downturn, the City's AAGR between 2007 and 2009 has been 0.3 percent and the was 5.7 percent and the County's AAGR was 2.3 percent. Between 2005 and 2007, Folsom's AAGR dropped to 4.0 percent and the County's percent. However, the rate of household population growth in Folsom has fallen in recent years. Between 2000 and 2005, the City's AAGR Between 1990 and 2009, Folsom grew at an average annual growth rate (AAGR) of 5.5 percent, while the County grew at an AAGR of 1.7 Population in Folsom has grown faster on average than the county as a whole over the past 20 years, and faster than unincorporated areas.

Table I-I: Average Annual Growth Rates, 1990-2009, Folsom and Sacramento County

Folsom 1 County 2 990-2000 6.9% 1.6% 990-2005 5.7% 2.3% 1005-2007 4.0% 1.2% 990-2009 - 19 Year Average 5.5% 1.7%			
Folsom ' Coi 6.9% 5.7% 4.0% 0.3%	1.7%	5.5%	1990-2009 - 19 Year Average
Folsom ' Coi 6.9% 5.7% 4.0%	1.1%	0.3%	2007-2009
Folsom ' Coi 6.9% 5.7%	1.2%	4.0%	2005-2007
Folsom ' Cou	2.3%	5.7%	2000-2005
	1.6%	6.9%	1990-2000
	County ²	Folsom '	

Sources of City data: 1990, 2000 - US Census; 2005, 2009 - DOF Population Estimates (2009); 2007 - Fol-som Housing Element based on SACOG projections

Source of County data: California Department of Finance (DOF) Population Estimates for Cities, Counties and State (January 2009)

GROWTH PROJECTIONS

oped based on regional and City data using the 2000 Census as the base year. Under this projection scenario, Folsom household population SACOG has developed various population projections for the City of Folsom and the region. The Preferred Blueprint Scenario was develgoverning growth cap to which Folsom agrees, growth would be limited and slow from 2007 to 2050—an average of 1.2 percent per year. is expected to grow to 105,000 by 2050, which represents an overall AAGR of 1.7 percent between 2000 and 2050. If the Blueprint acts as a

approximately 120,000 in 2050. represents an average 1.5 percent AAGR between 2007 and 2035. If this trend were to continue, the total household population would be imately 69,800 in 2013 (2.8 percent AAGR between 2007 and 2013) and 97,485 in 2035 (2.3 percent AAGR between 2013 and 2035). This (2009). These projections are based on 2007 DOF population estimates, and indicate that Folsom's household population will be approx-In January 2007, SACOG developed draft 2035 projections for a Travel Model Run, which were cited in the Folsom Housing Element

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Source	Census	sus	DOF	Housing Element (DOF)	DOF	Housing Elem	Element (SACOG)	Preferred Blueprint
Year	1990	2000	2005	2007	2009	2013	2035	2050
1990	23,118							
2000		44,940						
2005			59,209					
2007				63,983				
2009					64,394 e	<u> </u>		
2013						69,800		
2035							97,485	
2050								105,000
2000-xx AAGR	na	6.9% b	5.7% c	5.2% c	4.1% c	3.4% ^C	2.2% C	1.7% c
Period AAGR d	na	6.9%	5.7%	4.0%	0.3%	2.8%	2.3%	0.5%

I hese population estimates are of household population, not including group quarters (prison) population.

b. 2000- xx AAGR is based on the change from year 1990 to 2000.

c. 2000-xx AAGR is based on the change from year 2000 (Blueprint projection start-date)

d. Period AAGR reflects the average annual growth rate between dates

e. The Housing Element (2009) cites the SACOG 2013 population projection, which represents a need for approximately 2,135 new housing units between 2007 and 2013, assuming 2,053 net new households, 2.6 persons per household, and a 4 percent vacancy rate. However, the Regional Housing Needs Assessment (RHNA) allocated 3,601 units. 1,466 more units than the projected need, to Folsom for the 2006 to 2013 planning period. The Housing Element shows more than enough sites to accommodate 3,601 units.

100,000 120,000 140,000 20,000 40,000 80,000 Census | 990 23, 118 1990 2000 Housing Element 2007 **63,983** 2010 2020 2030 2040 2050

Chart I-I Folsom Household Population Growth Estimates and Projections 1990-2050

2 Folsom Land Area Needs

LAND CAPACITY AVAILABLE FOR FUTURE GROWTH - CITY AND SOI

the Sphere of Influence (SOI) area south of 50, the area will accommodate about 10,210 units, with total population expected to be about cant residential land inventory shows the potential for an additional 2,765 units to be built within the City. This comes to a total current inillustrates the City of Folsom, the SOI, and surrounding areas. 24,335. The total capacity of the SOI area combined with infill development within City limits comes to about 36,000 new residents. Figure 1 fill capacity of 4,643 units, or about 11,700 new residents within existing city limits. According to the Administrative Draft Specific Plan for According to the Housing Element (2009), the City currently has 1,878 units built or planned between 2006 and 2013. In addition, the va-

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2-1
Folsom
Current
Capacity

36,058	Total Current Capacity
24,335	SOI Capacity (Admin Draft Specific Plan, 2009)
11,723	City Limits Infill Capacity (Housing Element, 2009)
Population	

2.2 POTENTIAL ADDITIONAL LAND NEED

assume that any new areas would be developed in a similar manner as planned for the South of 50 SOI area. If population densities are incommodate the additional growth, between 745 and 3,000 new acres would be needed to accommodate projected growth. These acreages Between 2007 and 2050, Folsom will need to accommodate anywhere from 5,000 future residents under the Preferred Blueprint Scenario to creased, fewer acres would be needed. ther population densities will need to increase within the City boundary (including the SOI area), or additional land will be needed. To ac-20,000 future residents if Folsom experiences an AAGR of 1.5 percent between 2007 and 2050. To accommodate the anticipated growth, ei-

Table 2-2 Projected Net New Population 2050

	nt AACB harmon 2007 and 2050	2 7050 possibilities syttem SACOC 2025 possibilities successful light a Language AACB horses 2007 and 2050	150c 202Vs 449 F	a 3050 population extrapolate
745	(4,959)	41,017	105,000	Preferred Blueprint
3,000	(19,959)	56,017	120,000 a	SACOG 2035 Projections
Potential New Acres Needed b	Current Capacity Shortfall	2050 Population 2007-2050 Net New Population Current Capacity Shortfall Pote	2050 Population	

a. 2050 population extrapolated from SACOG 2035 population projection using a 1.5 percent AAGR between 2007 and 2050.

b. The South of 50 SOI Specific Plan estimates the buildout population to be 24,335 on 3,655 acres. The population density is 6.66 persons per acre.

2.3 LAND SOUTH OF WHITE ROCK ROAD AVAILABLE FOR GROWTH & POTENTIAL CONSTRAINTS

In the event that Folsom identifies the need for additional growth areas, the only direction Folsom can grow is south of the current SOI. The South Sacramento County Habitat Conservation Plan (SSCHCP) and the Draft County of Sacramento General Plan Update maps suggest Regional Connector Route will provide the SOI and the area south of White Rock Road with a new, high-quality, and high-capacity trans-County when compared to other areas encompassed by the South Sacramento County Habitat Conservation Plan. Furthermore, the future ronmental Resources South of White Rock Road - preliminary map). This area is not identified as a high priority conservation area for the there are relatively few environmental constraints to development in the area immediately south of White Rock Road (see Figure 2: Envi-

South Sacramento County Habitat Conservation Plan

zation south of White Rock Road: The following figures from the Draft HCP were reviewed to determine if there are any obvious environmental constraints to future urbani-

- Figure 2-4: Groundwater Recharge Areas within the SSCHCP Plan Area—few if any
- Figure 2-5: Floodplains of the SSCHCP Plan Area—few if any
- quality, and high-capacity transportation route Figure 4-3: Capital Southeast Corridor Connector Alternatives—all possible alignments would provide this area with a new, high
- Figure 5-3: USFWS Species Recovery Units and Critical Habitat—none in this area
- Working Draft Preserve Strategy Map—no preserves, easements, or mitigation banks identified

County of Sacramento General Plan

ronmental constraints to urbanization in this area Likewise, the following figures from the Draft County General Plan Update were reviewed to determine if they indicate any existing envi-

- Farmland of Local Importance in this area Agricultural Element Figure 1: Agricultural Lands—no Prime Farmland, Farmland of Statewide Importance, Unique Farmland, or
- Agricultural Element Figure 2: Williamson Act Contracts—All grazing lands, mostly Nonrenewal and Active Non-Renewal
- Conservation Element Figure 9: Aggregate and Clay Resources—few if any, on edges
- Conservation Element Figure 8: Mineral Resources—few if any, on edges
- Safety Element Figure 1: Flood Areas—limited 100-year floodplain areas

ATTACHMENT 2



