

# *Merced General Plan Update*



# **Purpose of City Council Public Hearing**

**July 17, 2006**

- 1) Receive Public Testimony**
- 2) Adopt a Draft SUDP for use in the General Plan Update & EIR from the options presented**
- 3) Environmental Determination (Statutory Exemption) for Draft SUDP; EIR to be prepared for Update**

**Specific Urban  
Development  
Plan (SUDP) and  
Sphere of  
Influence (SOI)**

# LAFCO Criteria for Sphere Revisions

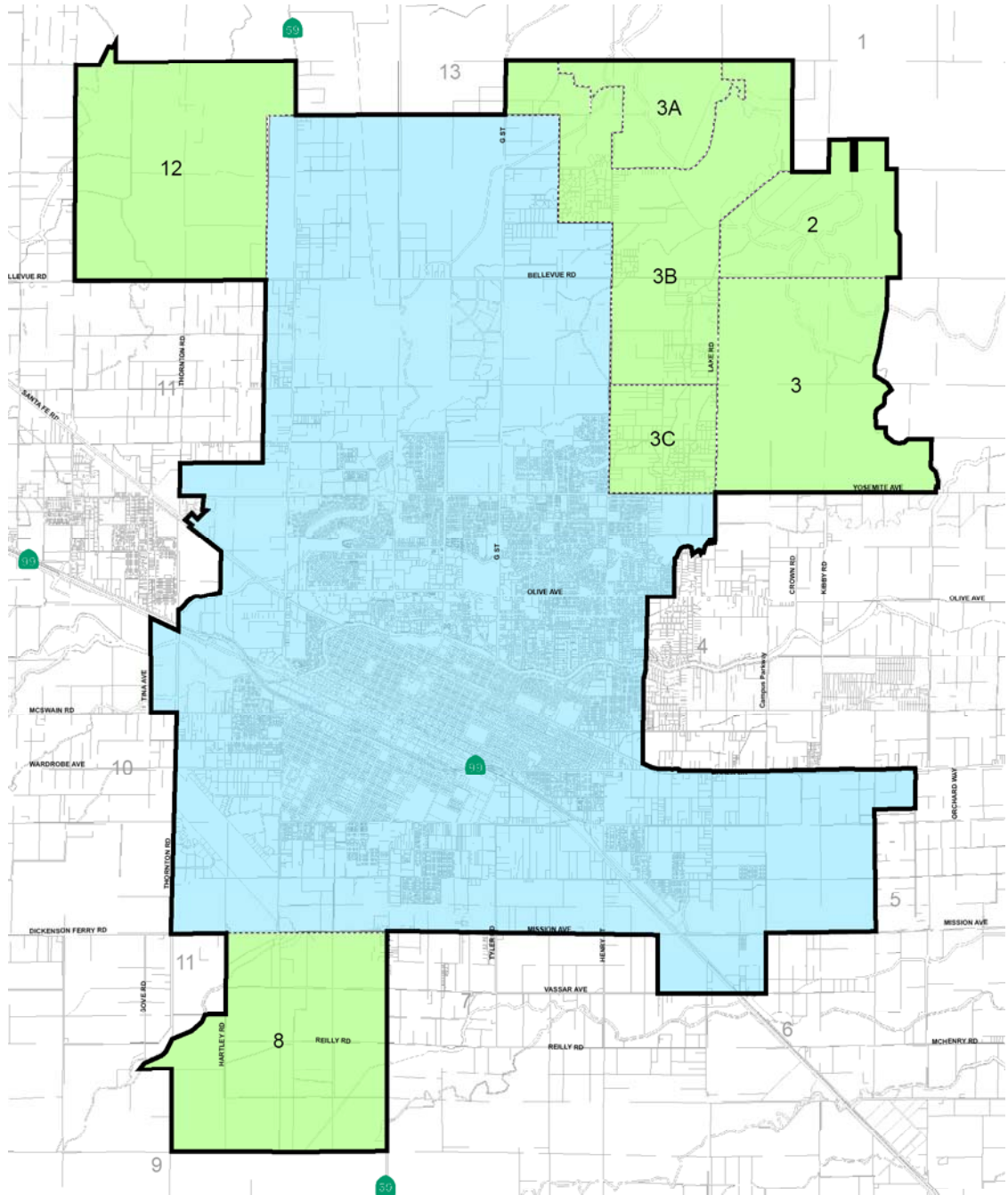
- 1) Does the City's General Plan identify the desired Sphere of Influence and all planned land uses within the Sphere?
- 2) Does the General Plan contain policies regarding phasing of future annexations?
- 3) Are there local policies re: timing of conversion of agricultural and open space lands and the avoidance of conversion of prime soils?

# LAFCO Criteria for Sphere Revisions (Cont.)

- 4) Does the General Plan demonstrate the present & probable need for public facilities & services (including the sequence, timing, & probable cost) within the Sphere?
- 5) Does the General Plan identify the existence of any social or economic communities of interest (adjacent cities or special districts) within the planning area which may affect the boundaries?

**Growth  
Boundary  
(SUDP)  
Expansion  
Options**

# Option 1—Limited SUDP Expansion (360,000 Population Capacity)



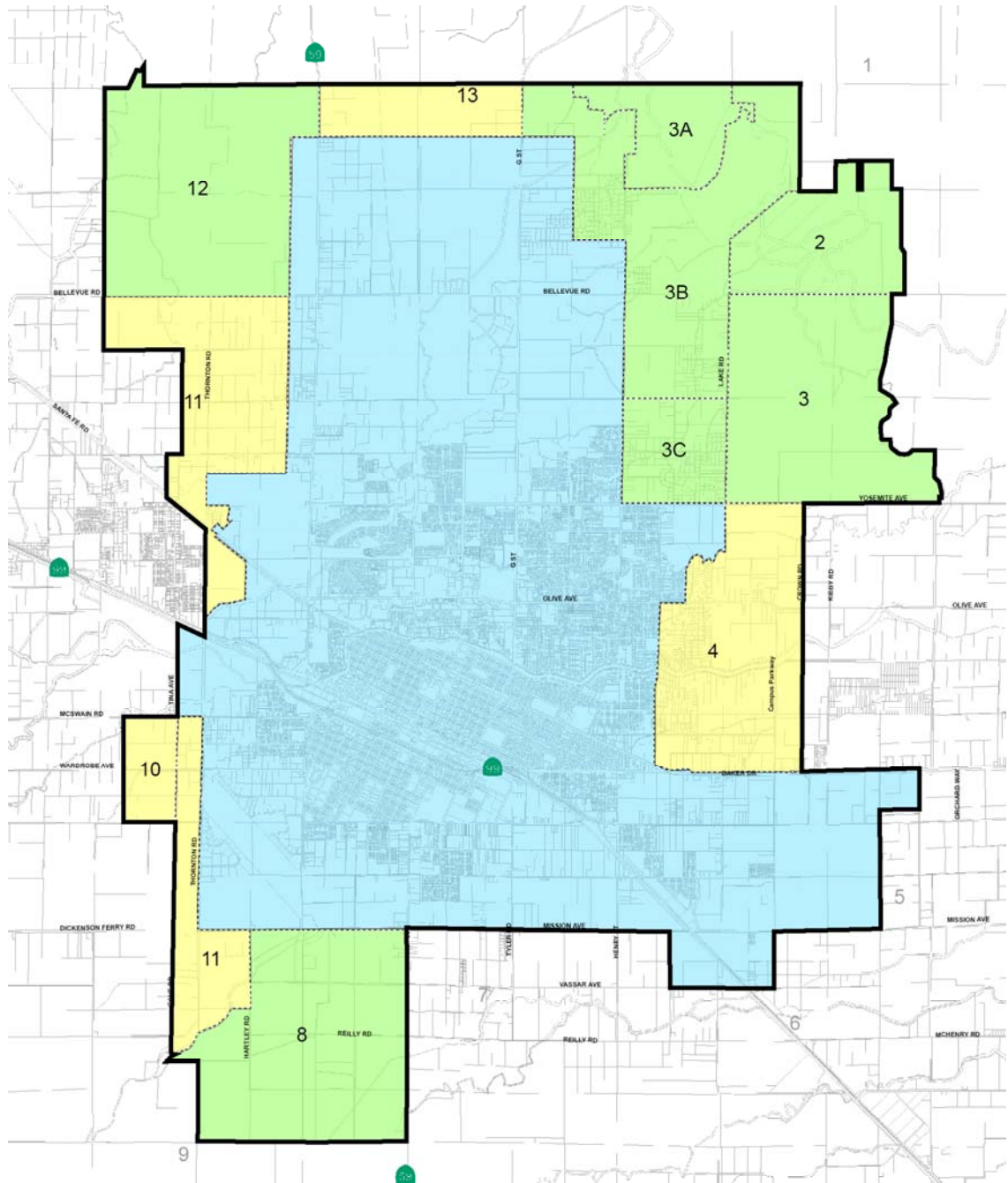
# Option 1

## Limited SUDP Expansion

- Includes 12,026 Additional Acres (beyond 20,540 acres in existing SUDP) for a total of 32,566 acres
- Includes Subareas:
  - Subarea 2 (UC Merced)
  - Subarea 3 (University Community)
  - Subareas 3A, 3B, & 3C (Yosemite Lakes & Rural Residential Centers)
  - Subarea 8 (Ranchwood Mission Lakes)
  - Subarea 12 (Castle Farms)
- Holding Capacity of 360,000 Population (Includes 176,000 in existing SUDP and 183,281 in new areas)



# Option 2—Moderate SUDP Expansion (436,000 Population Capacity)

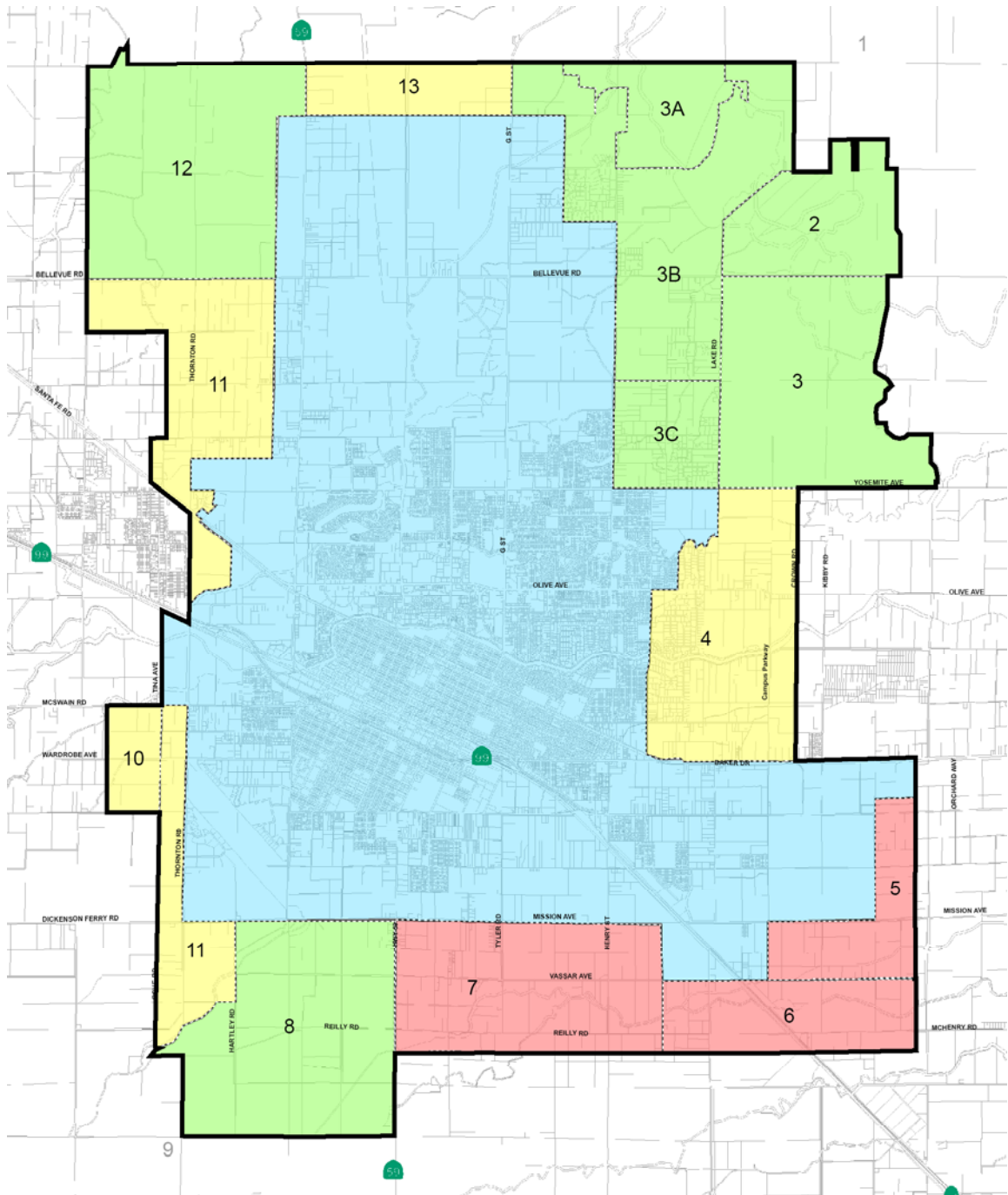


## Option 2

### **Moderate SUDP Expansion**

- Includes 17,301 Additional Acres (beyond 20,540 acres in existing SUDP) for a total of 37,841 acres
- Includes Subareas:
  - Subareas 2, 3, 3A, 3B, 3C, 8, & 12 from Option 1
  - Subarea 4 (Campus Parkway)
  - Subarea 10 (Thornton Industrial)
  - Subarea 11 (Thornton Road Corridor)
  - Subarea 13 (North Merced)
- Holding Capacity of 435,000 Population (Includes 176,000 in existing SUDP and 258,109 in new areas)

# Option 3—Full Study Area/ Maximum SUDP Expansion (493,000 Population Capacity)



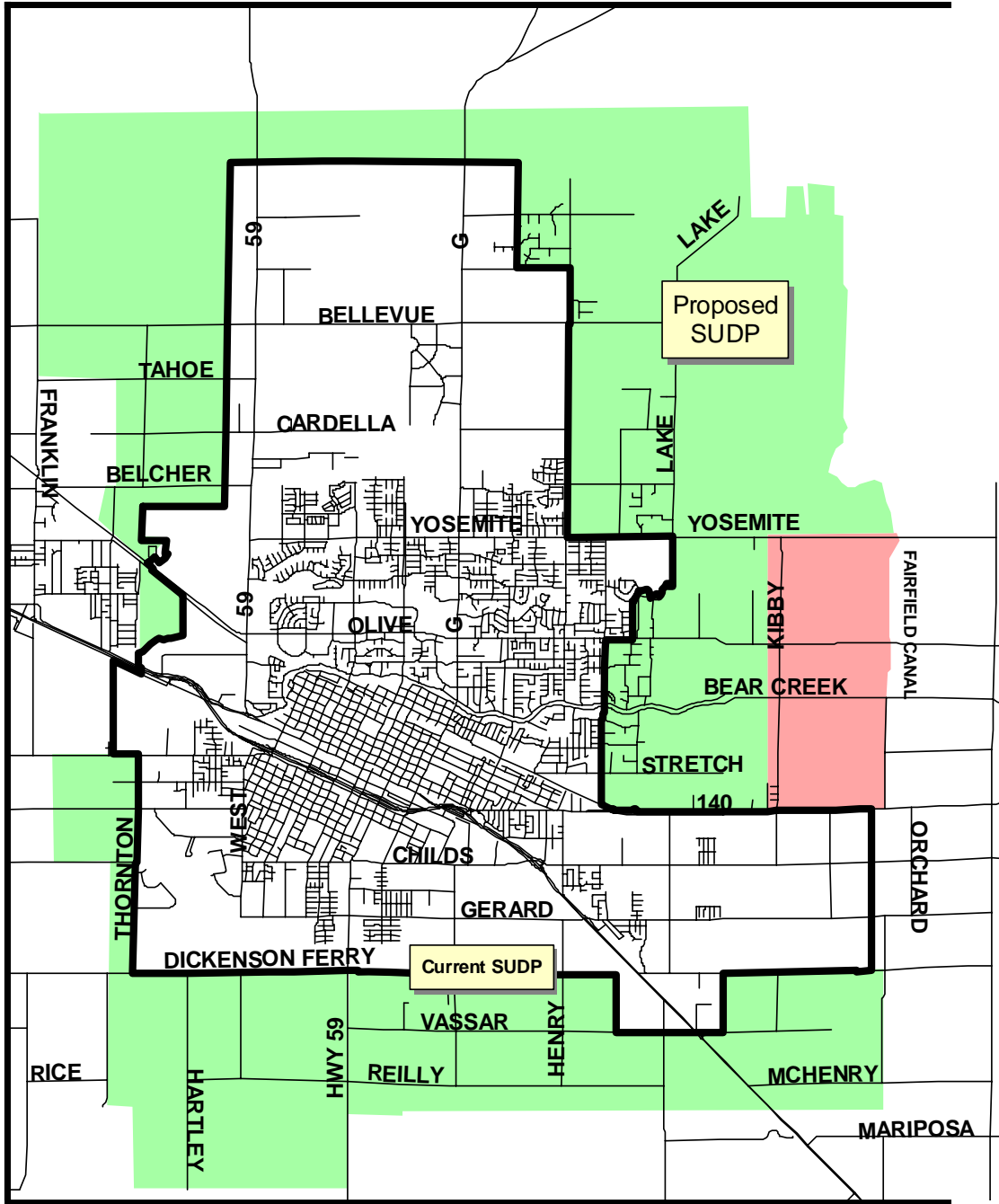
## Option 3

# Full Study Area/Maximum SUDP Expansion

- Includes 21,051 Additional Acres (beyond 20,540 acres in existing SUDP) for a total of 41,591 acres
- Includes Subareas:
  - Subareas 2, 3, 3A, 3B, 3C, 8, & 12 from Option 1
  - Subareas 4, 10, 11, & 13 from Option 2
  - Subarea 5 (SE Merced, North of Vassar)
  - Subarea 6 (SE Merced, South of Vassar)
  - Subarea 7 (South Merced)
- Holding Capacity of 493,000 Population (Includes 176,000 in existing SUDP and 316,709 in new areas)

# Planning Commission Recommendation

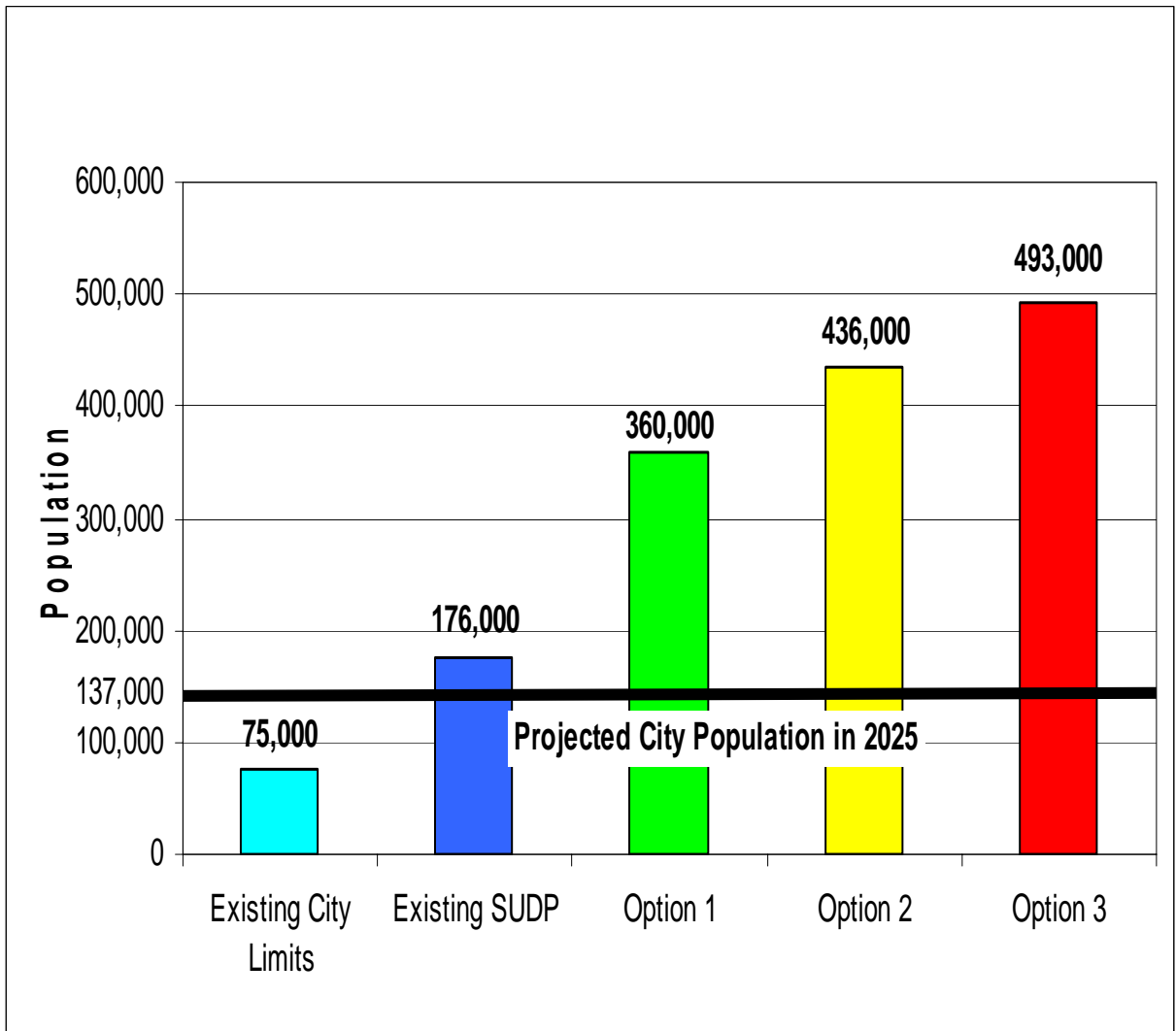
(Option 3 + Added Area to East)



# Planning Commission Recommendation

- Includes 23,051 Additional Acres (beyond 20,540 acres in existing SUDP) for a total of 43,591 acres
- Includes Subareas:
  - All Subareas from Option 3
  - Plus an additional 2,000 acres east of Subarea 4, bounded by Yosemite Ave, Highway 140, & Fairfield Canal
- Holding Capacity of 493,000+ Population (Capacity of additional 2,000 acres is unknown at this time)

# Holding Capacity vs. Population Projections



# **Growth Management Strategies**



# Present Growth Policies

- Policies in Merced Vision 2015 General Plan re: provision of public facilities & services, growth paying for growth, preservation of prime farmland, annexation criteria, etc.
- Master plans for public facilities, including Public Facilities Financing Plan
- LAFCO Sphere of Influence Policies (Reviewed earlier)
- LAFCO Annexation Policies

# Facilities Driven Programs

- Infrastructure necessary for development must be funded prior to new development
- Set minimum levels of service and identify timing of infrastructure improvements
- Examples—Carlsbad & Chula Vista.
- Pros
  - Logical method of implementing standards
- Cons
  - City can't control rate or direction of growth
  - Some policies are subjective and difficult to quantify

# Location/Time Driven Programs

- Designate specific geographic areas that cannot be developed until a certain future point in time (“urban reserves”)
- Timing of development of reserves depends on dates (until 2010) or characteristics (development of 75% of City)
- Example—San Diego County
- Pros
  - Clear direction on where & when growth occurs
  - Transparent & predictable process
  - City needs to provide infrastructure when needed
- Cons
  - Can be inflexible
  - Projects with merit in reserve areas cannot be processed

# Numerical Limits/ Growth Caps

- Set limits on amount of growth to occur over a given time frame, usually a year
- Can be a fixed amount (# of units) or a growth rate (2 % per year)
- Examples—Petaluma & Tracy
- Pros
  - Allocation process is predictable
- Cons
  - Projects with merit can't be processed if limits are already met
  - Cannot predict where or when development will occur, making infrastructure provision difficult
  - Impacts affordable housing goals

# Preliminary Recommendation

- Use “Urban” and “Urban Expansion Area (UEA)” Classifications for Draft SUDP/SOI areas
- “Urban” for areas expected to be eligible for annexations in near term
  - Can meet General Plan Criteria for annexation (Policy UE-1.3.f)
- “UEA” for areas that need plans for urban services
  - Have preliminary plans in process
  - No sewer service presently available
  - Inadequate access but planning is underway
  - Areas not adjacent to existing developed areas of the City
- Area 4 (Campus Parkway) is a Joint City/County Planning Area along w/ Yosemite Lakes project

## Prelim. Recommendation (Cont.)

- Criteria for converting from “UEA” to “Urban”
  - City Boundary is contiguous (or annexation is imminent) & no “islands” are created
  - A Specific or Area Plan is approved with land use, circulation, public facilities, & infrastructure
  - Public Facilities Financing Plan updated to include area; Revenue sources identified
  - Property owner is committed to finance WWTP & capacity is available
  - New sewer trunk lines planned
  - Revised Revenue Sharing Agmt w/ County in place
  - Developer agrees to install all off-site intervening infrastructure

# Public Comment & Next Steps

# Planning Commission/City Council Study Sessions (May 1 & 8, 2006)

- 25 citizens provided testimony
- Property owners expressed interest in being included within draft SUDP
- Some properties outside Study Area also wanted to be included
- Concerns expressed re prime farmland preservation, traffic & circulation, water supply, need for job growth, concentric growth pattern vs. linear city, etc.
- PC/CC members expressed strong support for Option #3



## Letter from Gallo Farms re Yosemite Lakes Project

- Asked for 654-acre project area NW of Lake Yosemite to be left out of SUDP due to concerns re delays in obtaining State/Federal permits w/ overlapping jurisdictions
- Project proponents agreed in 2004 to be included within the future SUDP and to participate in General Plan Update
- If left outside SUDP, project will not be eligible for future City services
- Staff recommends that the project should be included within SUDP but as “Joint City/County Study Area.”

## Next Steps

- 1) Amend Scope of Work with Consultants to complete Update & EIR
- 2) Planning Commission to serve as General Plan Advisory Committee
- 3) Plans for providing Public Facilities & Services
- 4) Future General Plan Recovery Fee

**Questions?**



# Public Hearing

