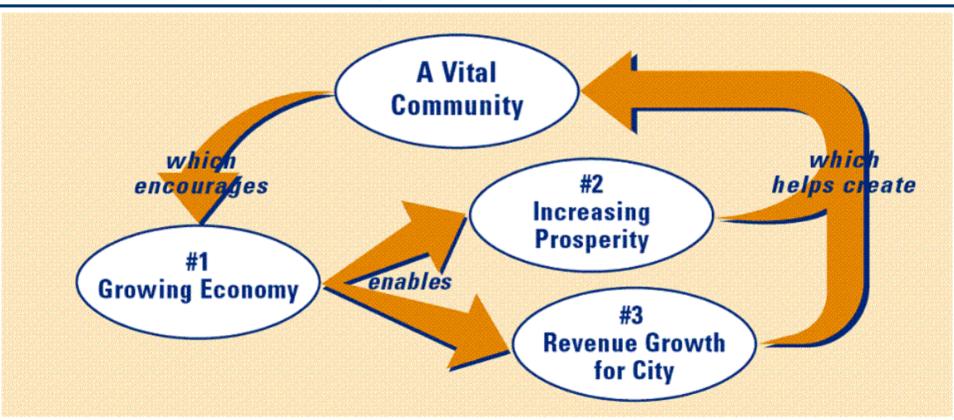
# San Jose 2020 General Plan: Economic Development and Employment Lands

City Council Study Session March 29, 2007



### Economic Development is fundamental to San Jose's General Plan

The Vital Cycle of San Jose's Economy



### Components of the San Jose Economy

#### **OUTWARD-ORIENTED INDUSTRIES DRIVE THE REST OF THE ECONOMY**

**Domestic and Global** Markets

Because they bring outside dollars into the community, Driving Industries are the engines of the economy. Without healthy Driving Industries, the rest of the economy cannot prosper.

#### **Driving Industries** (Outward Oriented)

Innovation Services Computer/Communication Software **Electronic Components** Semiconductors

Bioscience Visitor Corporate Office

Products/Services

#### **Business-Support and People-Serving Industries**

Building/Construction/Real Estate **Business Services** Financial Services Retail/Consumer Services

Industrial Supplies and Services Miscellaneous Manufacturing Transportation/Distribution Civic



Products/Services

#### **Community Success Factors**

**Exceptional Workforce** Habitat for Innovation

World-Class Place

Efficient Business Environment

Collaborative Leadership

### Importance of Economic Diversity

- Healthy, resilient economies are dynamic and diverse
- San Jose needs jobs as diverse as its population
- Diverse employment lands provide a wide range of jobs for various ability levels



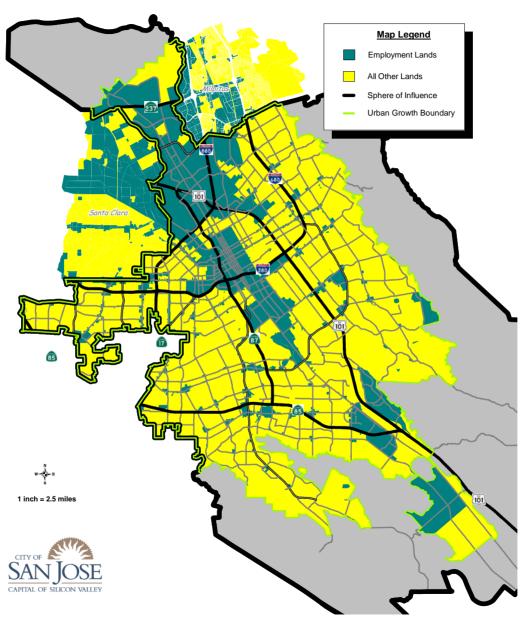
### San Jose's Employment Lands

- Definition: Non-residential designated land supporting private-sector employment
  - Primary types: Heavy Industrial (HI), Light Industrial (LI), Industrial Park (IP), Commercial (CG) (Office/Retail)
- High Impact: Employment lands provide 60% of City Revenues

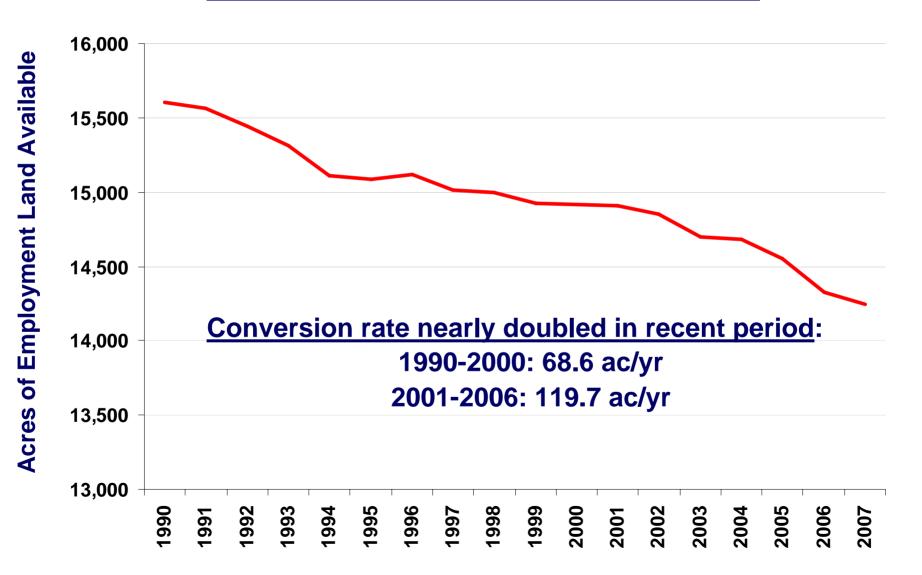
APITAL OF SILICON VALLEY

 Limited Supply: Only 15% of City land is designated as employment land

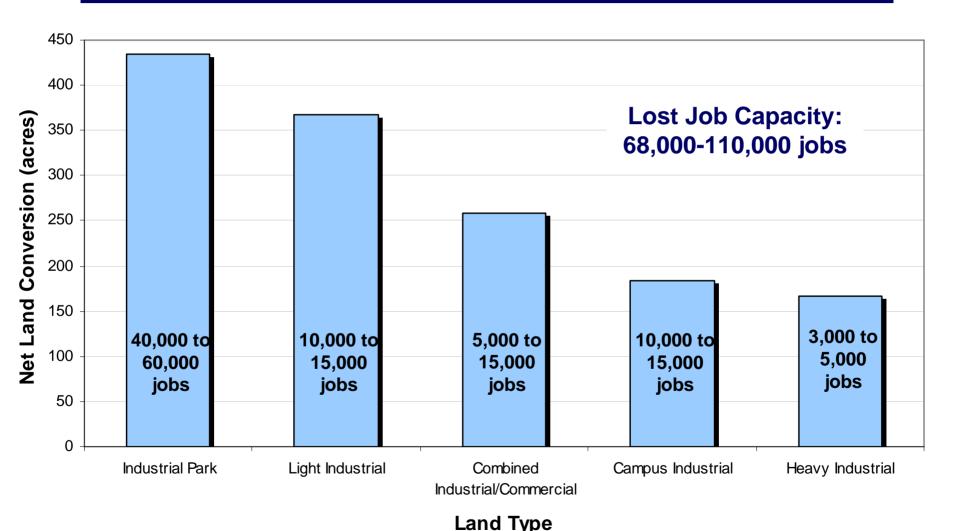
#### City of San Jose Employment Lands Identification



## Since 1990, San Jose has Converted 9% of all Employment Lands



# San Jose has lost over 1,400 acres of Employment Land since 1990

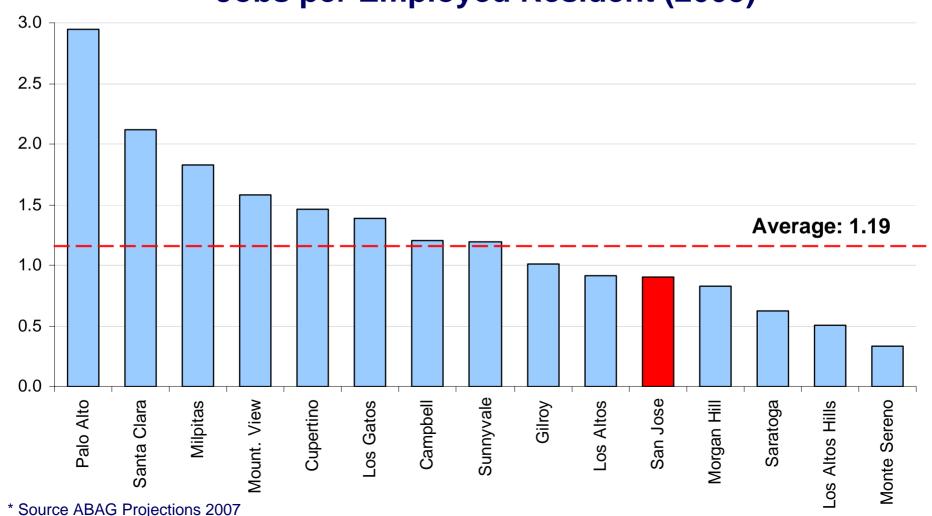


#### San Jose Remains the Valley's Bedroom Community

Progress lost in recent period: (San Jose Jobs per Employed Resident)

1990	2000	2005	2010*
.78	.96	.90	.83

#### **Jobs per Employed Resident (2005)**

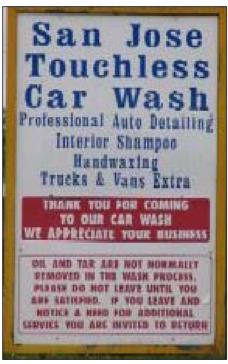


### **Heavy Industrial Land**

Concentration in Monterey Corridor and North San Jose













### **Light Industrial Land**

Concentration in Monterey Corridor, North San Jose, Central San Jose









### Limited Opportunities for Intensification of HI-LI Land

- HI-LI uses cannot be intensified because of horizontal space and outdoor storage requirements
- City cannot create more HI-LI without rezoning



### **Efforts at Intensification**

	Conversions Since 2004	Pending Conversions
<b>Employment Lands (sq ft)</b>	-32,700,000	-12,260,000
Jobs (Capacity) Lost	-54,000	-23,000
Housing Capacity (units)	+3,000	+4,300
Retail (sq ft)	+222,000	+525,000

Projects Increasing Capacity	Employment Land (sq ft)	Housing (Units)	Retail (sq ft)
Vision North San Jose	+26,700,000	+32,000	+1,700,000
Downtown San Jose	-	+10,000	+1,000,000
Hitachi	3,600,000	+2,900	+460,000



# Efforts at Intensification Since 2004 Have Not Replaced Employment Lands Lost

Employment Capacity Lost = 32,700,000 sq ft

Employment Capacity Retained through Intensification Efforts = 30,300,000 sq ft

Net Loss = 2,400,000 sq ft



### **Industrial Park Land**

Concentration in Edenvale, North San Jose















### **Commercial Land**

Locations in Downtown, Neighborhood Business Districts and Major Streets











#### Retail Generates Significant Revenues

- City receives 20% of General Fund revenues from the 4% of City land used for retail
- On a per capita basis, San Jose market is currently 18% underserved in retail opportunities
- Retail jobs provide employment opportunities for workers of various ability levels

# Criteria for Adding Potential Retail Sites

- Criteria:
  - Size
  - Configuration
  - Accessibility

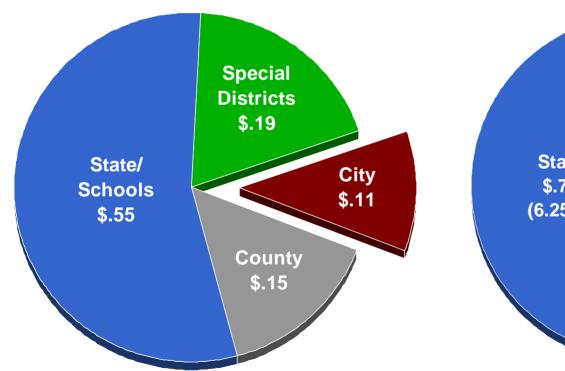
 City needs to be strategic and proactive to expand retail opportunities



# San Jose only receives \$.11-\$.12 of Every Dollar of Property and Sales Tax

**Property Tax**20% of City General Fund Revenues

**Sales Tax**16% of City General Fund Revenues

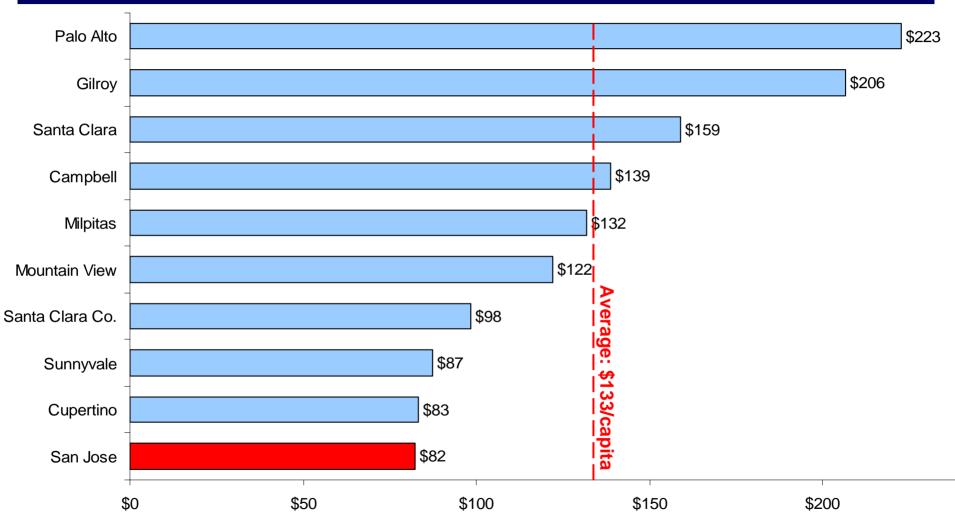


State \$.76 (6.25%) City \$.12 (1%)

Property Tax Rate: 1.3% ~\$185M to City in FY 05/06

**Sales Tax Rate: 8.25%** ~\$145M to City in FY 05/06

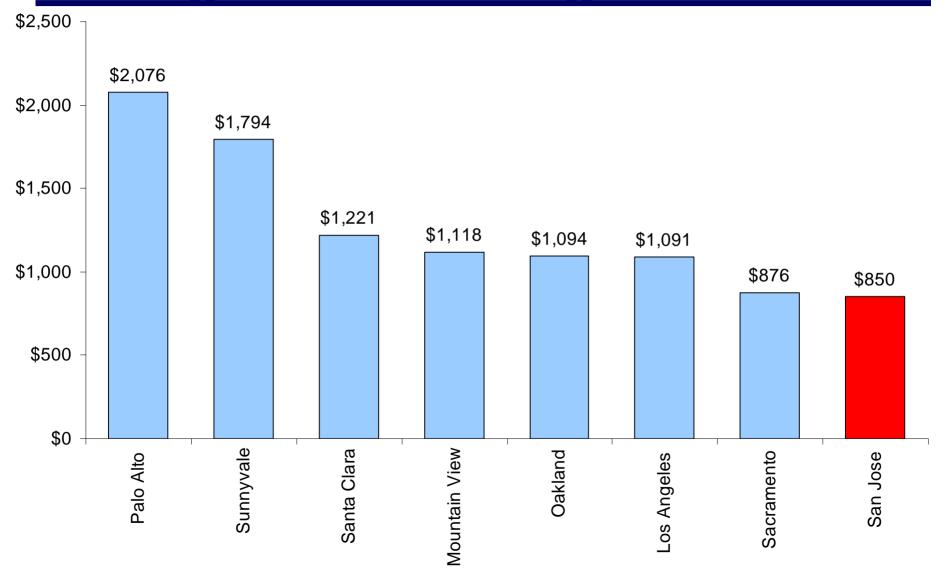
# San Jose is Last Among Regional Competitors in Sales Tax Per Capita



**Consumer Sales Tax, 2006** 

Source: MBIA, Consumer Sales Tax=General Retail, Transportation and Food Products

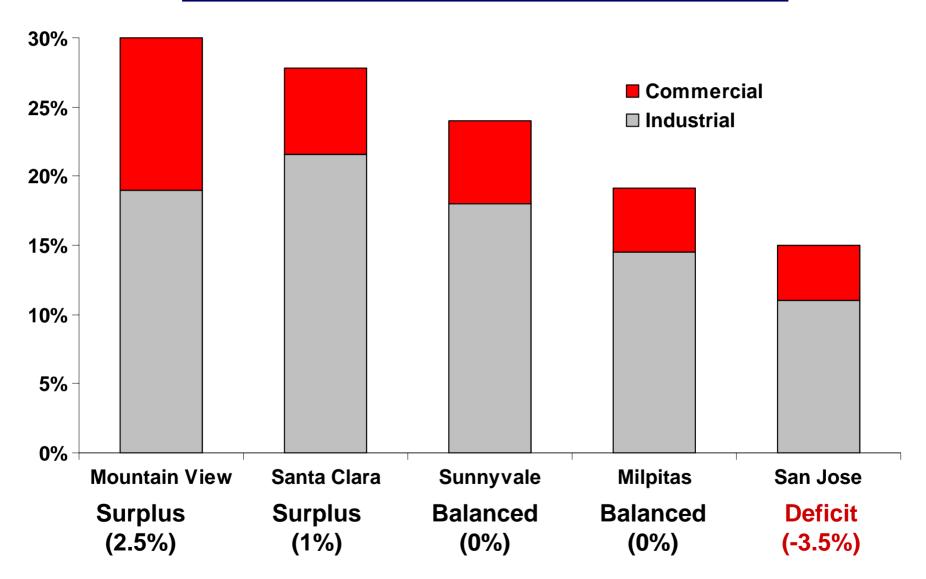
# San Jose's Revenue per Capita\* Among Lowest in Region and State



\*General Fund Revenues (property, sales, utility taxes, etc)

Source: Individual City Budgets FY 06/07

# Less Employment Land Equals Revenue Shortfalls



Projected General Fund Budget Surplus/Deficit 2006-2007

#### **Revenues from Various Land Uses**

One Acre of Residential Use	Assessed Value	Property Tax Total/ Unit	Property Tax to City/Unit	Sales Tax/ Unit	Utility Tax	Total Annual Revenues
Single Family (7 units)	\$1,400,000	\$16,355	\$1,750	\$246	\$142	\$ 14,966
Condominiums (20 units)	\$700,000	\$8,177	\$875	\$123	\$70	\$ 21,360
Apartments (30 Units)	\$400,000	\$4,673	\$500	\$123	\$43	\$ 36,630
Hi-Rise Condominiums (150 Units)	\$540,000	\$6,227	\$670	\$170	\$125	\$ 143,843

One Acre of Employment Use	Assessed Value	Property Tax Total	Property Tax to City	Sales Tax	Utility Tax	Total Annual Revenues
Office Tower (1 acre of site)	\$6,750,000	\$78,854	\$8,437	\$18,000	\$8,000	\$34,437
Auto Dealer	\$1,000,000	\$11,682	\$1,250	\$90,250	\$1,250	\$92,750
Neighborhood Retail	\$1,200,000	\$14,018	\$1,500	\$5,553	\$821	\$7,873
Large Format Retail	\$1,700,000	\$19,183	\$2,053	\$65,000	\$3,000	\$70,053

<sup>\*\*</sup>Employment lands generate significantly more revenue than residential uses (<55 Units/Acre)

# The effect of incremental decisions...



### **2006 General Plan**



Industrial Land Conversions (1987-2006)= 160.8 acres

### San Jose has Sufficient Housing Planned: Existing General Plan includes 60,000+ Units\*

General Plan Land Use Designation/Overlay	Average Yield (Housing Units)
Very Low Density Residential (2 Units/Acre)	180
Low Density Residential (5 Units/Acre)	370
Medium Low Density Residential (8 Units/Acre)	1,600
Medium Density Residential (8-16 Units/Acre)	1,200
Medium High Density Residential (12-25 Units/Acre)	1,700
High Density Residential (25-50 Units/Acre)	2,600
Residential Support for the Core Area (25+ Units/Acre)	500
Transit Corridor Residential (20+ Units/Acre)	6,000
Greater Downtown Core Area	8,000
North San Jose Conversion/Overlay	22,150
Specific Plan Areas	19,150
TOTAL PLANNED HOUSING UNITS	63,450

<sup>\*</sup>Does not include potential units in Evergreen, Coyote Valley, or South Almaden Valley

### Case Study: Nanosolar

- Clean technology company brought to San Jose through interdepartmental collaboration
- Relocating to San Jose because City had capacity to accommodate expansion
- Occupying a building that had been vacant for four years
- Bringing new manufacturing jobs to San Jose



### San Jose is Not Alone

- Los Angeles
- San Francisco
- Oakland

California Cities are striving for a balance of housing, economic development and other uses



### Significant Employment Lands

#### Are Needed to:

- 1. Maintain
- Provide Services and Supplies to Other San Jose Businesses
- 3. Provide services to San Jose Residents

Conversions Impact Long-Term Vitality of San Jose

CAPITAL OF SILICON VALLEY

# Conversions Impact Long-Term Vitality of San Jose

#### Conversions:

- Reduce City's ability to generate revenues for quality services
- Limit ability for new companies to create jobs
- Constrain expansion choices for existing companies
- Reduce 'conception to market' advantage and stifle multiplier effects
- Exacerbate jobs/housing imbalance



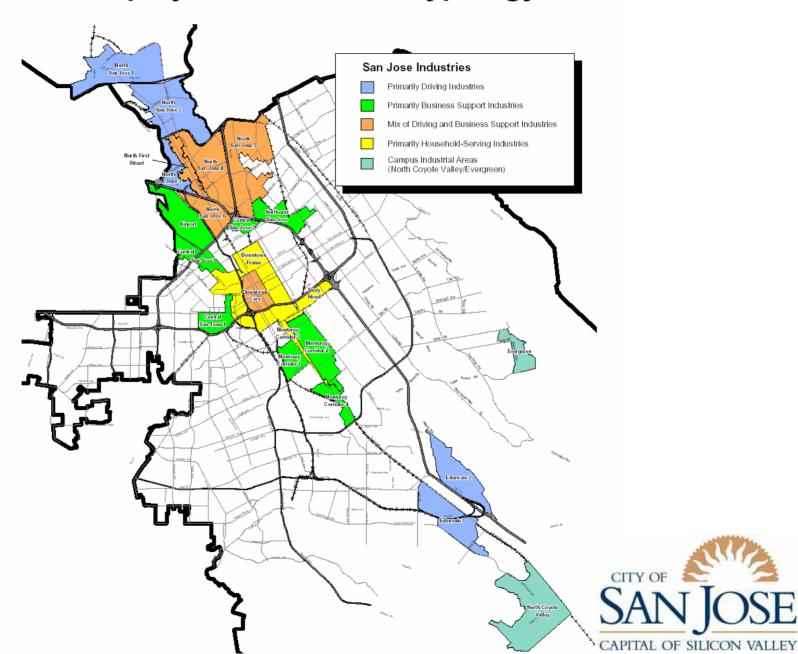
### **Panel Discussion**



### Policy Framework for Considering Employment Land Conversions



#### City of San Jose Employment Subareas Typology



# Range of Policy Options for Council

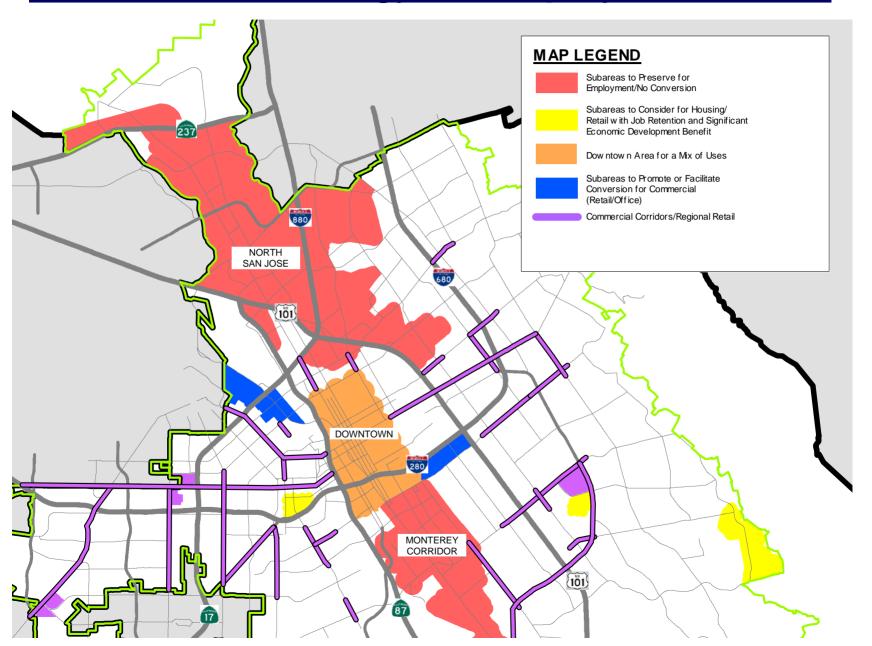
- 1. No Conversions
- 2. Approve conversions only for extraordinary economic benefit
- 3. Continue status quo of approving conversions



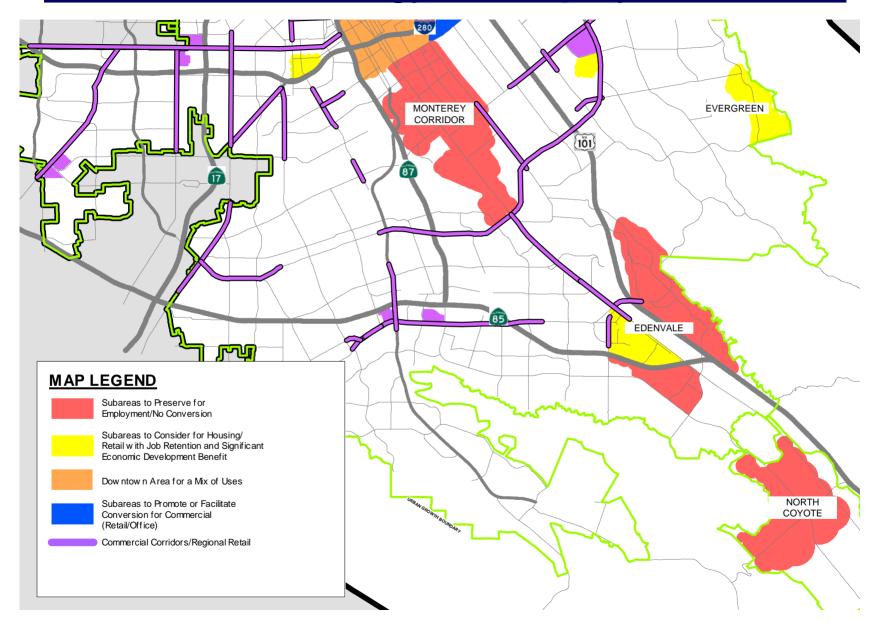
# When is Conversion of Employment Lands Appropriate?

- 1. When there is an extraordinary economic development benefit
  - Intensification of employment lands/retention of jobs
  - Resources for economic development purposes
  - 'Economic Benefit' is not housing (market or affordable) or community amenities
- 2. When the conversion is from one type of employment use to another

#### **Preservation Strategy for Employment Lands**



#### **Preservation Strategy for Employment Lands**



### **Next Steps**

- Conduct Outreach on Strengthening the Employment Lands Framework
- Initiate General Plan Amendments to:
  - Protect Employment Lands
  - Create Opportunities for Assembly, Education, Daycare and Related Uses

