# Suisun Valley Strategic Plan

Stakeholder Meeting – March 30, 2009







### **Presentation Outline**

- Welcome and Re-cap
- Zoning Ordinance
- Design Guidelines
- Infrastructure
- Roadway Prototypes
- Questions



# Re-cap of last meeting

- Three alternatives for discussion
- Discussed each center
- Received comments:
  - Preserve flexibility
  - Reserve acreage for the future



# **Zoning Ordinance**

Review input received thus far

Present major topics

Receive input on focused questions



# Input

- SV Fruit Growers
  - Minimum parcel = 20 acres
  - Permits based on origin of products sold (farm stands, tasting rooms)
  - Standards for permits (farm tours, events)
  - Activities allowed by right (picnic areas, promotions, sampling)
  - Permits for agricultural processing
  - Levels of permits (by-right, administrative, use permit)
  - Grandfathering of existing uses



### Input

- SV Wine Growers
  - No minimum parcel size for wineries
  - Sourcing more than 75% of grapes from outside SV should be by permit only
  - Special events allowed by right subject to limits on frequency and size
  - Tasting room square footage should be proportionate to processing facility size
  - Winery classifications should be linked with state, county and other requirements (i.e. wastewater capacity if > 50,000 gallons)



# Potential Zoning Code Content

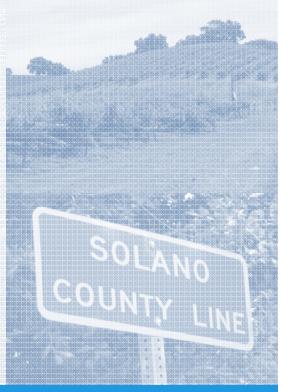
#### Wineries

- 25% of winery grapes must be from Suisun Valley or use permit needed
- Multiple winery classifications
  - Boutique, Small, Large, Industrial?
- Special events allowed in small, large and industrial wineries without use permit
- Auxiliary tasting rooms to be allowed byright
- Winery development may be subject to design guidelines
- Development standards to allow flexibility for wineries while ensuring compatibility with Suisun Valley



- Purpose of guidelines:
  - Define criteria to promote quality rural design
  - Unify the design and implementation of individual agricultural tourist centers
  - Protect visual character and integrity
    - site planning
    - architecture
    - landscape design for new construction
- Provides standards and design recommendations
- Written and graphic descriptions
- Tonight: Present and confirm "rural" standards





### **Land Use and Density**

Buildings should be clustered tightly together

Successful example- rural character



Buildings clustered close together

Inappropriate example- suburban character



Buildings spaced too far apart

### **Building Location**

Buildings, entrances, and activity areas should be located adjacent to the street

Successful example- rural character



Building entrances located near street

Inappropriate example- suburban character



Parking and service area separates street and building entrance

#### **Site Grading**

Preserve existing landforms and features in their natural state. Refrain from artificially contouring the landscape.

Successful example- rural character



No artificial contouring

Inappropriate example- suburban character



Landscape berming along property edge creates suburban character

#### **Storm Water Drainage Design**

Swale drainage features are preferred to curb and gutter systems. Low impact techniques should be applied where applicable.

#### Successful examples- rural character





Surface drainage along rural roads

#### **Storm Water Drainage Design**

Swale drainage features are preferred to curb and gutter systems. Low impact techniques should be applied where applicable.

#### Inappropriate example- suburban character



Curb and gutter along property edge creates suburban character

### **Community Context and Character**

Suisun Valley has a rich vernacular architectural character.

#### **Typical Vernacular Architectural Character**



Front and side gabled roofs are typical.



Vernacular building use materials such as wood, brick, stone and stucco.

### **Community Context and Character**

Suisun Valley has a rich vernacular architectural character.

#### **Typical Vernacular Architectural Character**



Vernacular architectural elements include covered front walkways.



Accessory buildings also greatly contribute to Suisun Valley's vernacular.

#### **Community Context and Character**

Character of new buildings should be similar to existing buildings.

#### Successful examples- rural character



Flat roofs are appropriate but should be offset with varying architectural details



Details could include varying parapets, awnings, and covered walkways

### **Community Context and Character**

Character of new buildings should be similar to existing buildings.

Inappropriate examples- suburban character





Mansard roofs should be avoided

#### **Road Corridors**

Suisun Valley has unique rural roadway character.

#### **Unique rural roadway character**



Great views and connection to adjacent agriculture lands.



Limited infrastructure at intersections.

#### **Road Corridors**

New improvements should enhance Suisun Valley's rural roadway character.

#### **Elements that detract from roadway character**



Chaotic signage detracts from roadway character.



Inappropriate fence types block views and detract from roadway character.

#### **Road Corridors**

New improvements should enhance Suisun Valley's rural roadway character.

#### **Rural fencing and landscaping**



Fence types should be rural in character and not obstruct views from roadways.



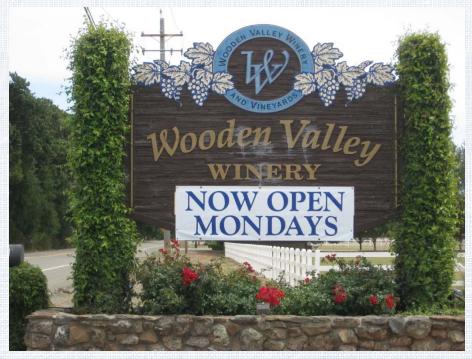
Landscaping should also be rural in character.

#### **Road Corridors**

Use consistent landscape connectives to tie roadway character to Suisun Valley's destination marketing and community branding strategy

#### **Examples of landscape connectives**





Way finding signage.

Entry signs.

#### **Road Corridors**

Use landscape connectives to tie roadway character to Suisun Valley's destination marketing and community branding strategy

#### **Examples of landscape connectives**





Public art.

#### **Road Corridors**

Use landscape connectives to tie roadway character to Suisun Valley's destination marketing and community branding strategy

#### **Examples of landscape connectives**





Murals. Advertising.

#### **Road Corridors**

Use landscape connectives to tie roadway character to Suisun Valley's destination marketing and community branding strategy

#### **Examples of landscape connectives**

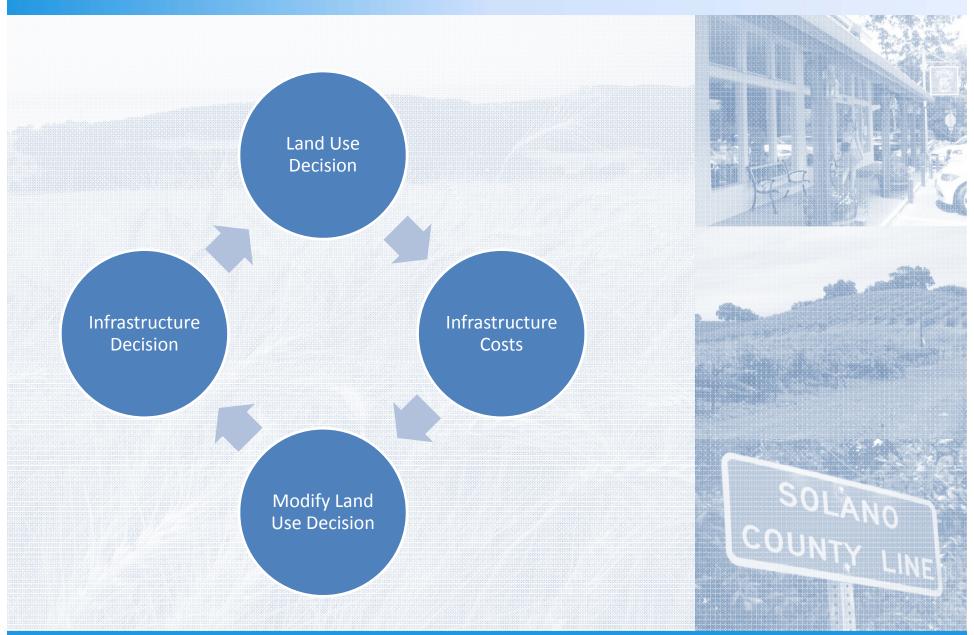




Lighting.

Furniture.

### Infrastructure



# Roadway Prototypes

- Location based on priorities
- Tied to infrastructure
- Center priorities = roadway priorities?





