# Hillside and Ridgeline Overview #1 Review of City Documentation

Planning Commission Meeting August 16, 2018

# **Ridgeline Phase I Meetings**

- Mtg#1: Review of City Documentation
- Mtg#2: Review of other Agencies Policies and Practices
- Mtg#3: Mapping and View Line Exercises
- Mtg#4: Public Workshop
- Mtg#5: Draft Options for Council Consideration

# **Ridgeline Phase I Meetings**

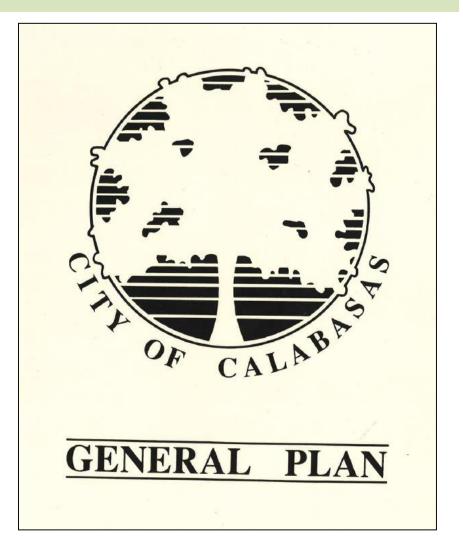
- Mtg#1: Review of City Documentation
- Mtg#2: Review of other Agencies Policies and Practices
- Mtg#3: Mapping and View Line Exercises
- Mtg#4: Public Workshop
- Mtg#5: Draft Options for Council Consideration

# **City Documentation**

- Foundation Planning Document (1991)
- Ord. No. 92-30 Scenic Corridor
- 1993 Community Issues
- 1993 Community Profile
- 1995 General Plan
- 1995 Consistency Review Program
- 1998 Development Code
- 2008 General Plan
- 2010 Development Code

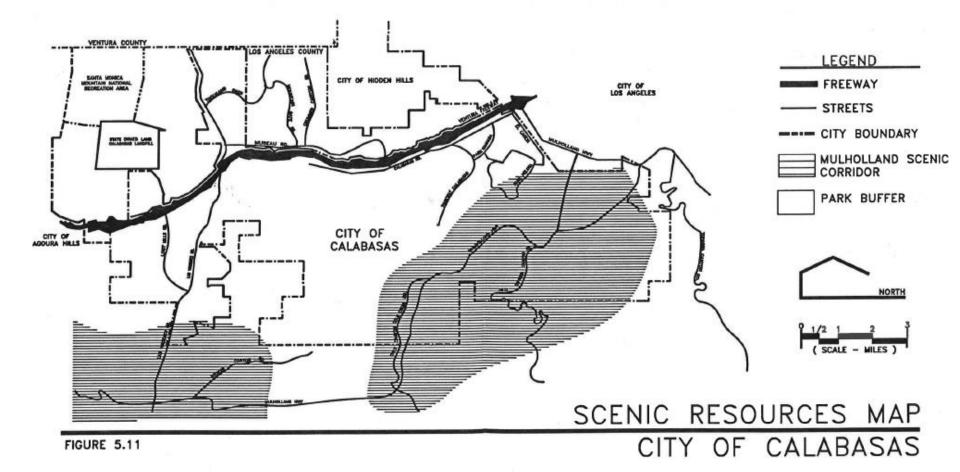
   Hillside and Ridgeline Development Standards

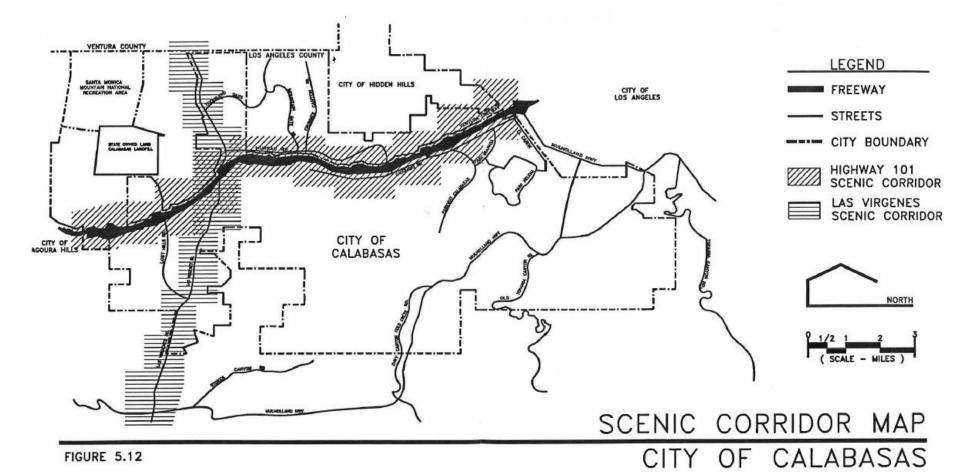
- Planning Document baseline for GP
- Considered by the Council in Nov. 1991
- Contained ridgeline protection policies, topo and scenic resources maps

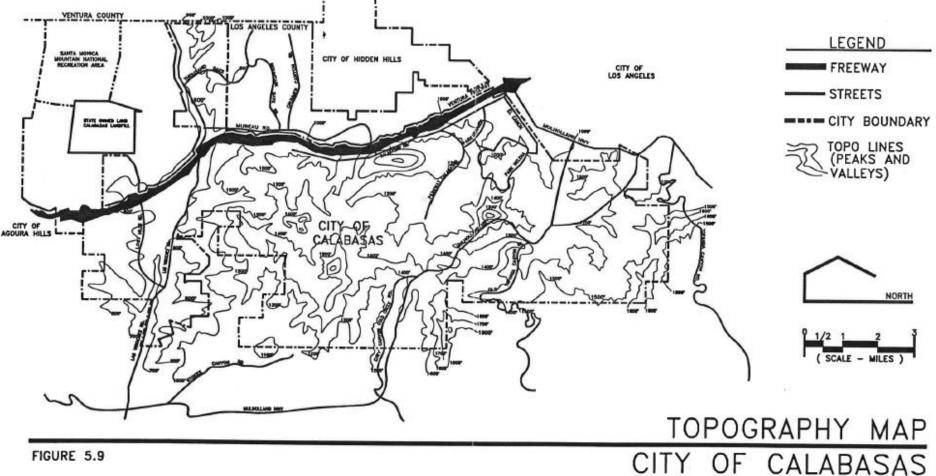


- Environment Goals:
  - "...the City is dedicated to the inventory, assessment, and preservation of the **remaining** natural environment... To this end, the plan calls for the preservation of ridgelines, habitat linkages, open space, scenic corridors, and significant ecological areas... Development...must respect proper planning controls on development on hillsides..."

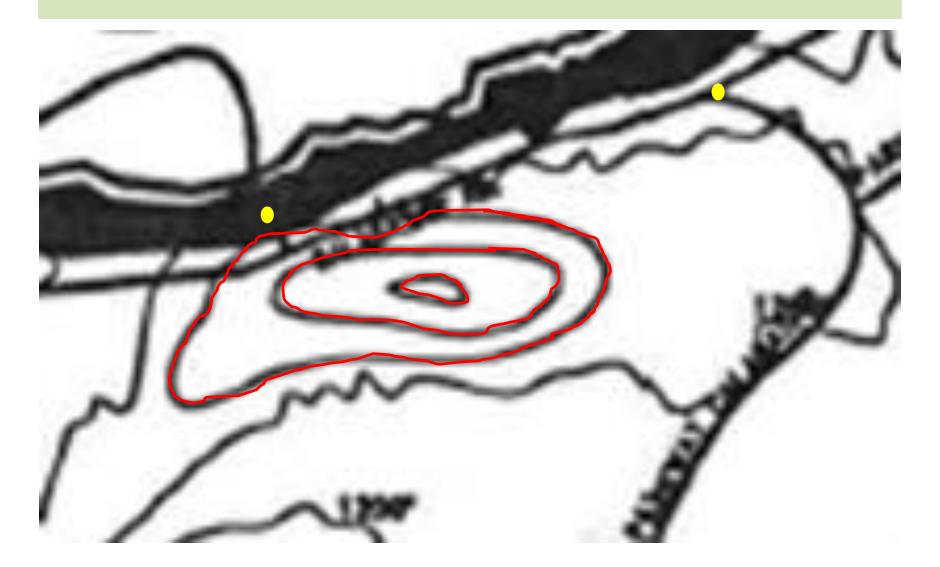
 Hillside Development and Ridgeline Protection Purpose: "... to protect those ridgelines identified as natural, scenic or environmentally sensitive resources." <u>Characteristics</u>: "...place emphasis on undeveloped areas for preservation of significant ecological resources.." Objectives: The scenic qualities of hillside areas should be enhanced and preserved by encouraging the maximum retention of natural features...The natural features are... A. Ridgelines, hilltops, finger canyons, rock outcroppings and other significant land forms..."







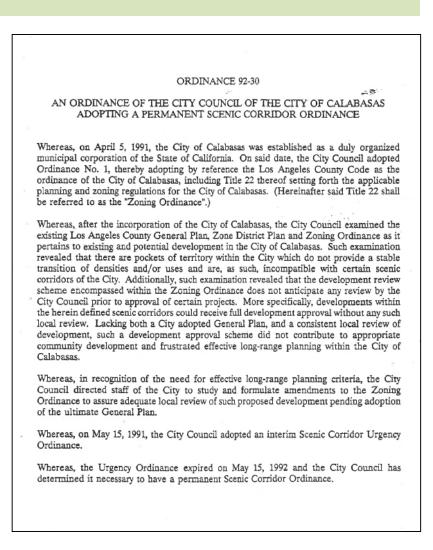
# **Topo Map** (1991)



# Satellite View (2015)

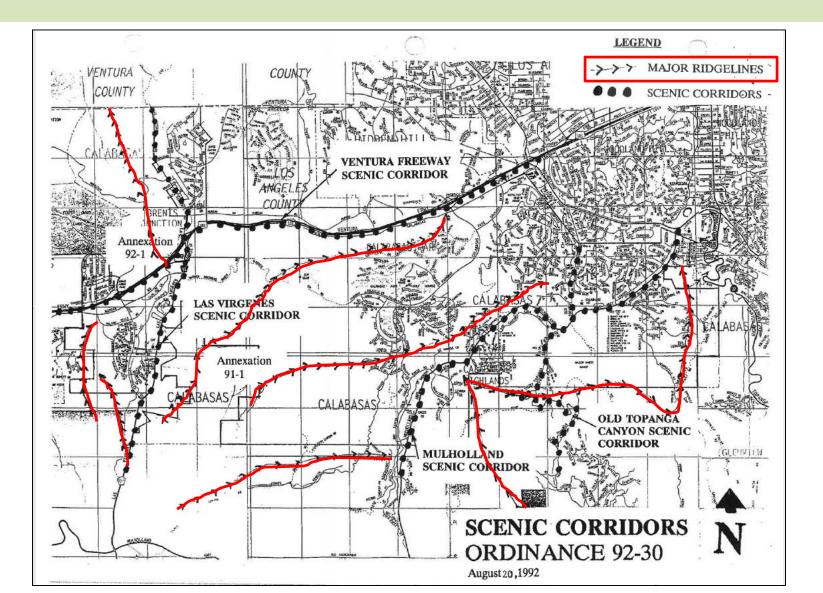


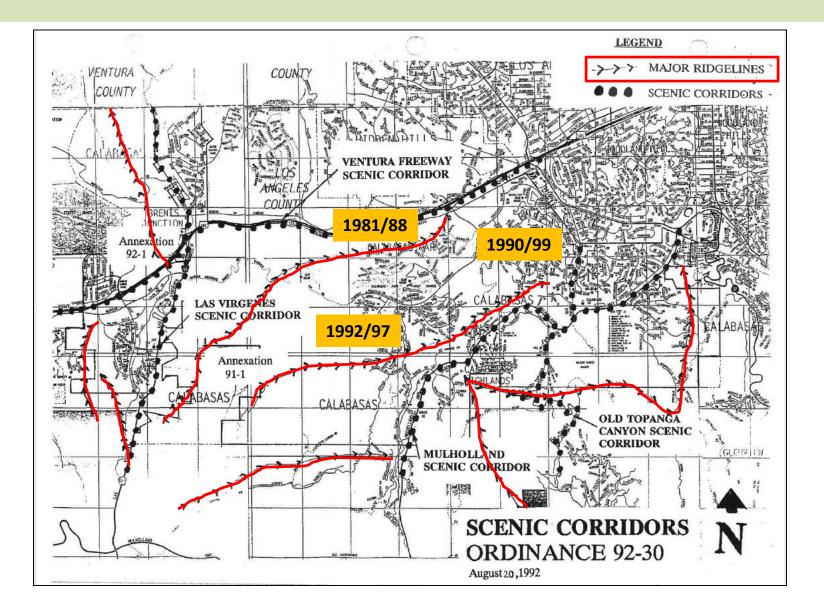
- Identified four primary scenic corridors within the City
- First ridgeline and hillside protections
- First ridgeline definitions
- First Significant
   Ridgeline map



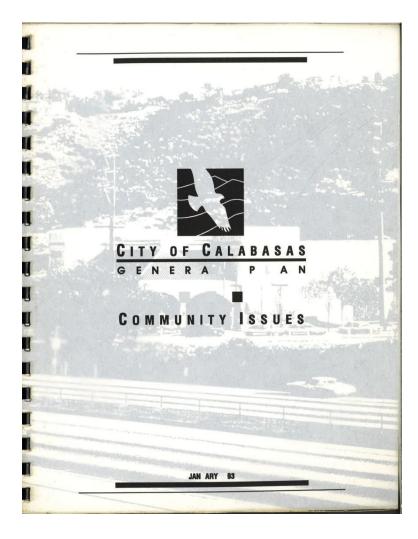
- Goal was to protect and beautify existing corridors and preserve dominant ridgelines, rolling hills, oak woodlands, streams and wildlife areas
- Subjected projects to obtain a CUP
- Required proactive beautification in commercial zones
- Contained numerous performance standards

- The Ordinance contained two ridgeline definitions:
  - "A Landmark Ridgeline is any significant ridgeline which by its location in conjunction with the landform of which it is a part, historically act as a reference for directional orientation within a neighborhood."
  - A Significant Ridgeline is any ridgeline that visually dominates the landscape through its size in relation to the hillside or mountain terrain of which it's a part; through the creation of a silhouette against the sky, as an existing natural backdrop feature; and through its proximity to, and view from existing development; or through its ecological, historical or cultural importance."





- Defined key community concerns and desires to be addressed in the General Plan
- GPAC developed policy/ strategies to implement community goals
- Contained ridgeline definition



CITY OF CALABASAS GENERAL PLAN:

#### COMMUNITY ISSUES

Issues and community characteristics related to the environmental responsibility theme are listed below. Following each issue is the General Plan Advisory Committee's rating for that issue.

Current, Critical

- Preservation of Open Space
- Preservation of the Rolling Hills
- Preservation and Enhancement of Scenic Corridors
- Preservation of Open Ridgelines
- Preservation of Oak Trees
- Protection of Local Creeks
- Establishment and Maintenance of Wildlife and Migration Corridors
- Transportation Demands versus the Desire to Keep Scenic Corridors Scenic

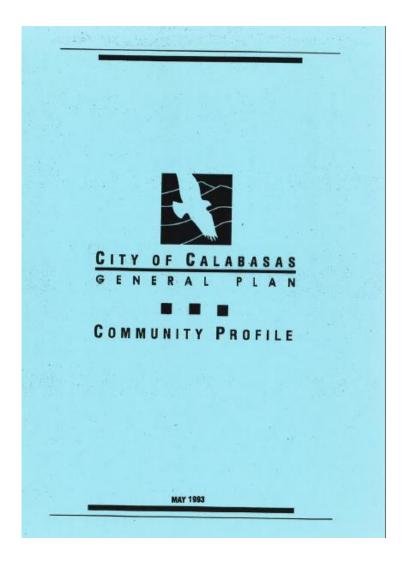
- Significant Ridgelines (III-16)
  - "...those that visually dominate the surrounding landscape through their size, through the creation of a silhouette against the sky, and through their proximity to, and view from, existing development, or though their ecological, historical or cultural significance."

- Suggested programs to protect hillsides and ridgelines from development:
  - Increased density w/clustering in exchange for permanent hillside/ridgeline protections
  - "Prohibition of development along major and minor ridgelines..."
  - Rooftops below significant ridgelines
  - Protect views from major vantage points by limiting height for structures impacting ridgeline views

- Formulate requirements for the preservation of view corridors to protect major and minor ridgelines, as well as prominent hillside areas from major vantage points
- Purchase development rights
- Transfer of development rights and increased density in exchange for permanent preservation of hillsides and ridgelines

# Community Profile (1993)

- Contains facts and research material underlying the General Plan
- Documents the City's physical, natural and economic environment
- Contains a Scenic Features Map with Significant Ridgelines
- Contained a revised Significant Ridgeline definition



# Community Profile (1993)

• Modified Significant Ridgeline Definition (II-52)

"...A significant ridgeline is defined as one that visually dominates the surrounding landscape through its size; through its creation of a silhouette against the sky **as a significant natural backdrop feature;** through its proximity to, and view from, existing development; or though its ecological, historical of cultural significance."

# Community Profile (1993)

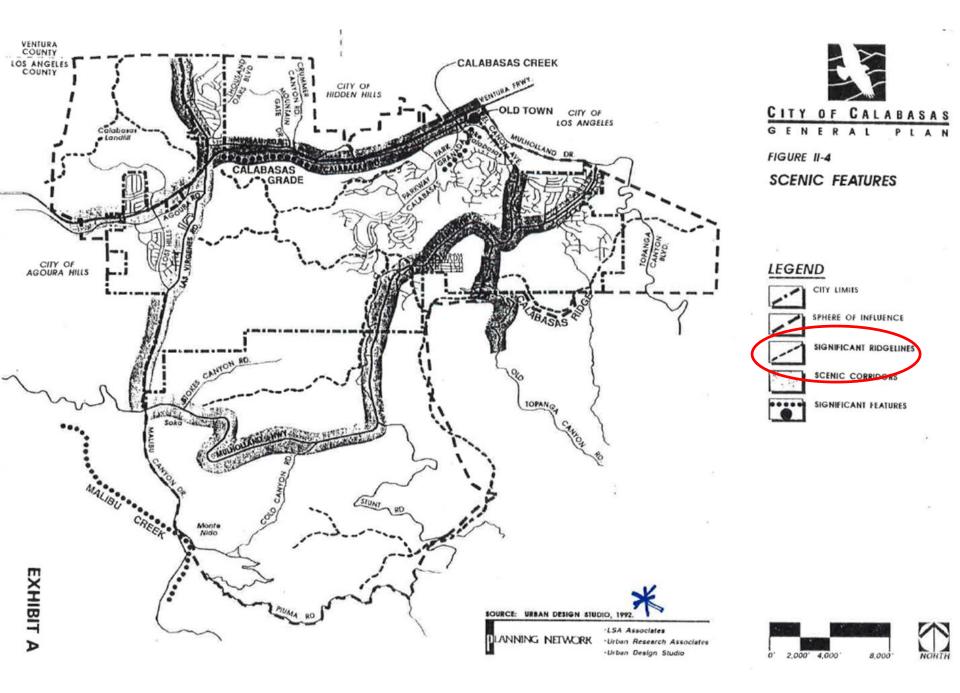
#### • Topography (II-52)

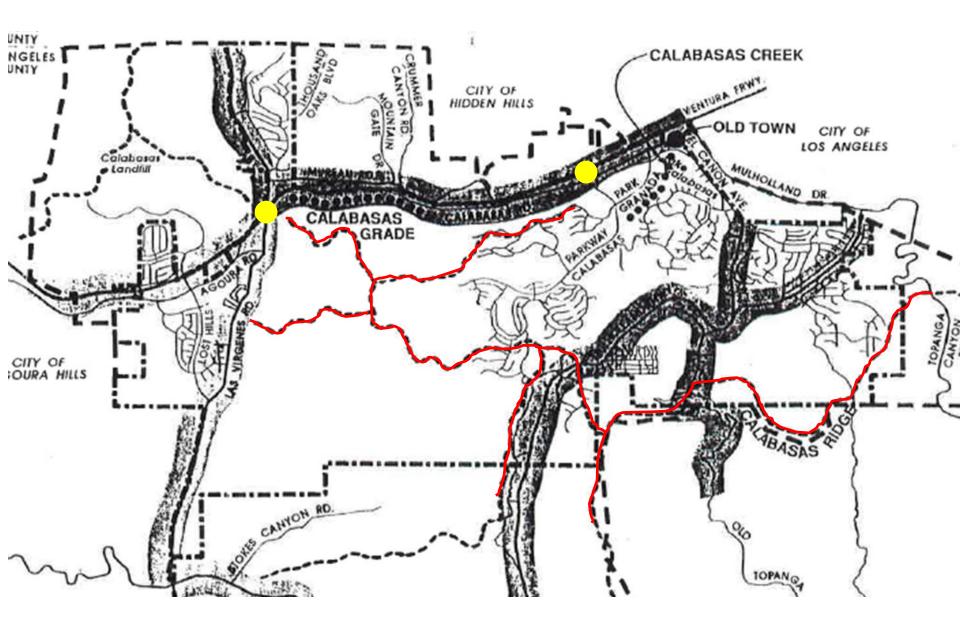
"...protect the ridgelines, canyons and scenic vistas."

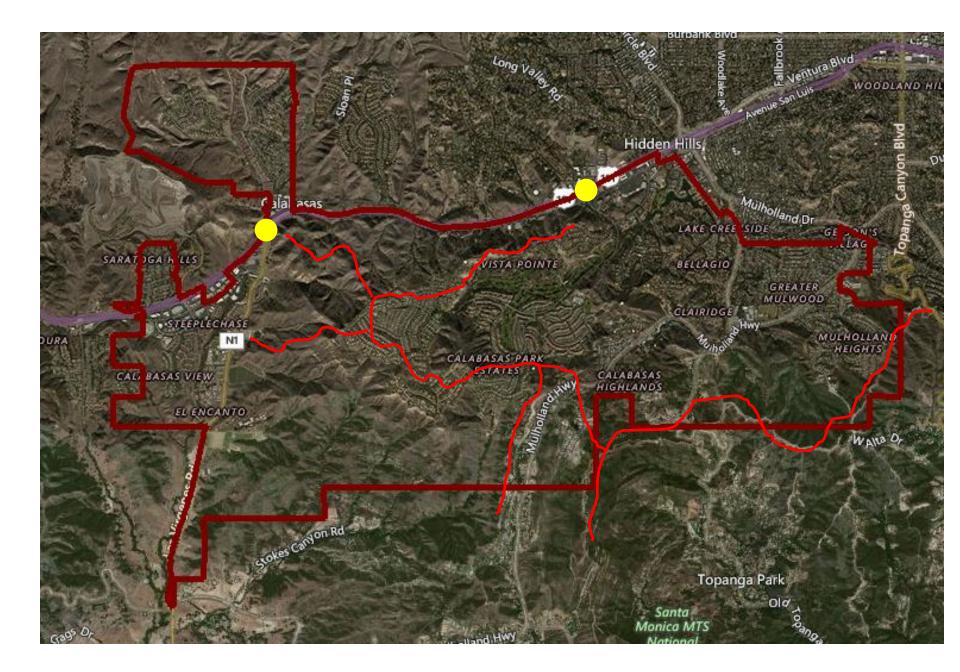
"....the natural topography has been cut and filled to create buildable lots and man made slopes in many areas of the City"

#### Scenic Features (II-53)

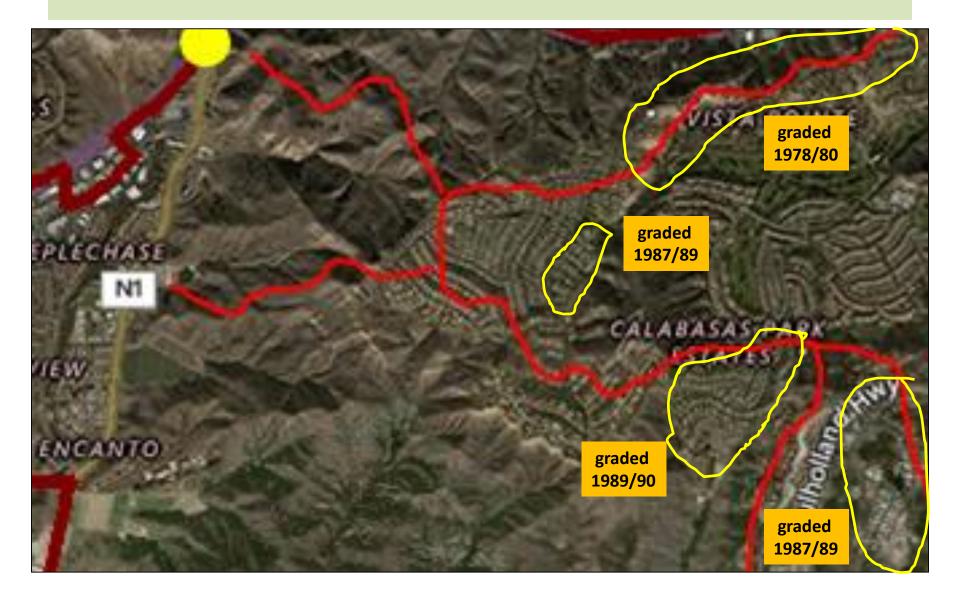
"Calabasas Ridge (Summit to Summit Ridge) – The highest landmark ridgeline of the City...including rich riparian areas with heritage oak groves along the base of the ridge... It is a visual landmark within the study area."





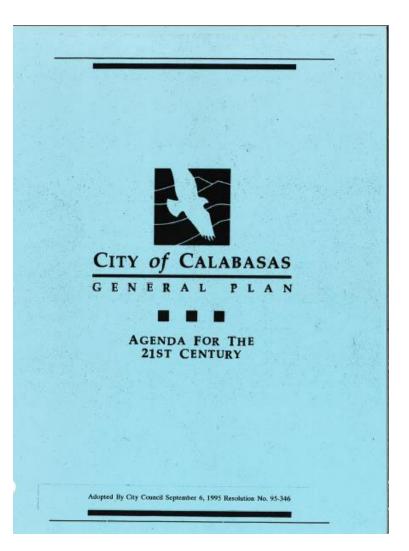


## Scenic Features Map (1992)



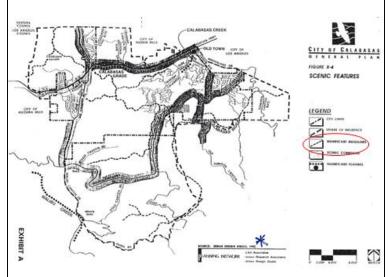
# 1995 General Plan

- Objective was to maintain and/or restore significant natural hillside features, including primary ridgelines
- Identified ridgelines as an inventoried scenic resource



# 1995 General Plan

- Called for maintenance of a Calabasas Resources Inventory
  - "...it is imperative that the information presented in these maps accurately reflect the most current information available...
- The 1993 Community
   Profile Scenic Features
   Map was included with
   <u>no</u> revisions



# 1995 General Plan

• Incorporated the old 1993 Community Profile ridgeline definition:

"...A significant ridgeline is defined as one that visually dominates the surrounding landscape through its size..."; and

• Introduced a new, technical 1995 General Plan ridgeline definition:

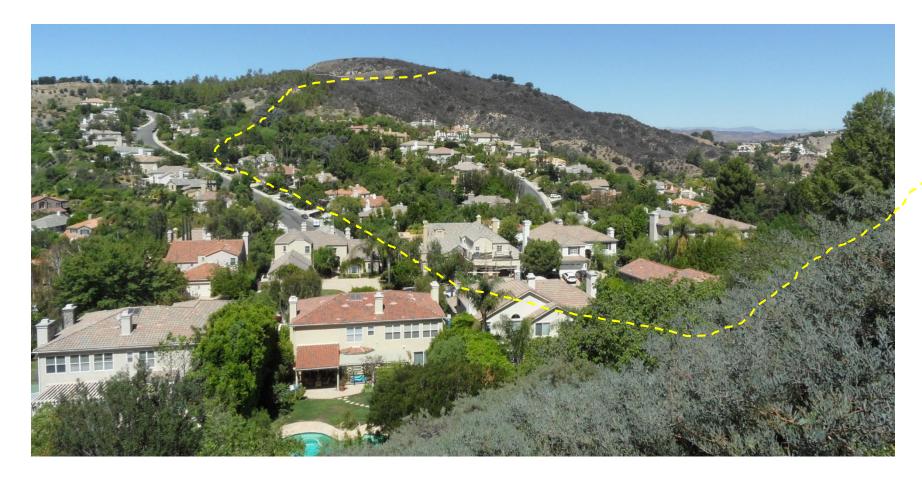
"Ridgeline: A line connecting the highest points along a ridge and separating drainage basins or small scale drainage systems from one another."

# **1993 Ridgeline Definition**



#### Ridgeline as "visual silhouette"...

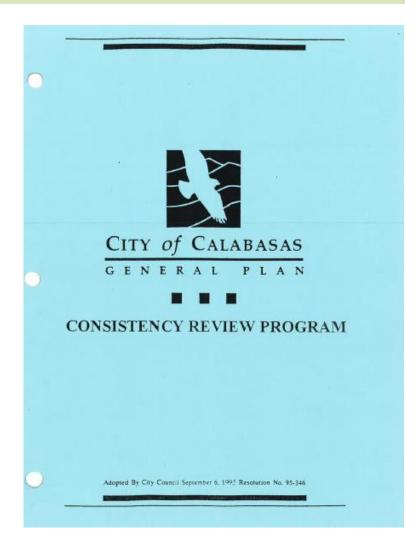
# **1995 Ridgeline Definition**



#### Ridgeline as "watershed"...

# **1995 Consistency Review Program**

- Served as the City's Development Code between 1995 and 1998
- Contained detailed hillside performance standards
- Distinguished between the built and natural environment



# 1995 Consistency Review Program

 Introduced important Land Management classifications and approaches:

<u>**Preservation</u>** – Significant environmental features/resources to be retained as open space</u>

<u>**Retention**</u> – Environmental features unaltered with limited development

<u>Partial retention</u> – Environmental features present but spotty; development can occur

<u>Modification</u> – Features/resources lost, retention not practical or feasible

#### 1995 Consistency Review Program

- Ridgeline/Hillside standards echo approach: <u>Preserve</u> – Slope <50%, Primary Ridgeline, significant rock outcrop
  - <u>**Retention</u>** Largely natural topography, steep hillsides <25% slope</u>
  - <u>**Partial Retention</u>** largely natural topography, flat areas, slopes >25%</u>

<u>Modification</u> – Areas of primarily manmade landforms preferred for development

#### 1995 Consistency Review Plan

Included performance standards for new projects:

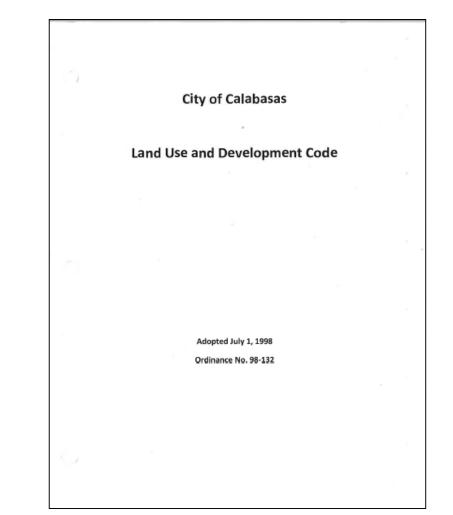
<u>**Grading:**</u> "Grading of ridgelines is prohibited. Structures shall be sited sufficiently below ridgelines as to preserve unobstructed views. In cases where application...would prevent construction of any structures...obstruction of views of a natural ridgeline shall be minimized, and landscaping provided to soften the impact of the new structure."

#### **1995 Consistency Review Plan**

Landscape Treatment: Skyline planting shall be used along secondary ridgelines to recreate the lineal silhouette and to act as a backdrop for structures. Trees shall be planted to create a continuous lineal silhouette since gaps in the planting will not give the desired effect."

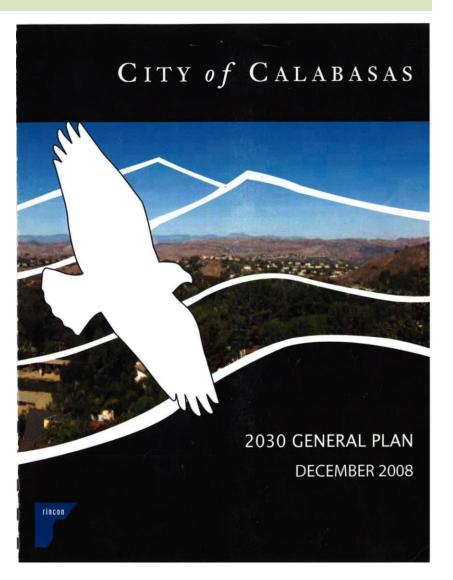
"Use landscape plant material as a supplement for ridgeline backdrop if ridge is graded".

- Replaced the Interim Los Angeles County
   Development Code adopted in 1991
- Carried over many of the performance standards found in the 1995 General Plan



- Contained no definition for a ridgeline (17.90)
- Hillside and Ridgeline Development Code (17.20.130)
  - Referenced performance standards found in the 1995
     General Plan and Consistency Review Plan
  - Provided "least visible" sighting principles for projects near ridgelines
  - Established 25 foot setbacks from ridgelines
  - Prohibited grading within 25 feet of a ridgeline
  - Contained prioritized development locations for sites where no options existed to avoid ridgeline impacts

- Developed after 16 month effort
- Retired performance standards to the Development Code
- Expanded Significant Ridgeline Mapping

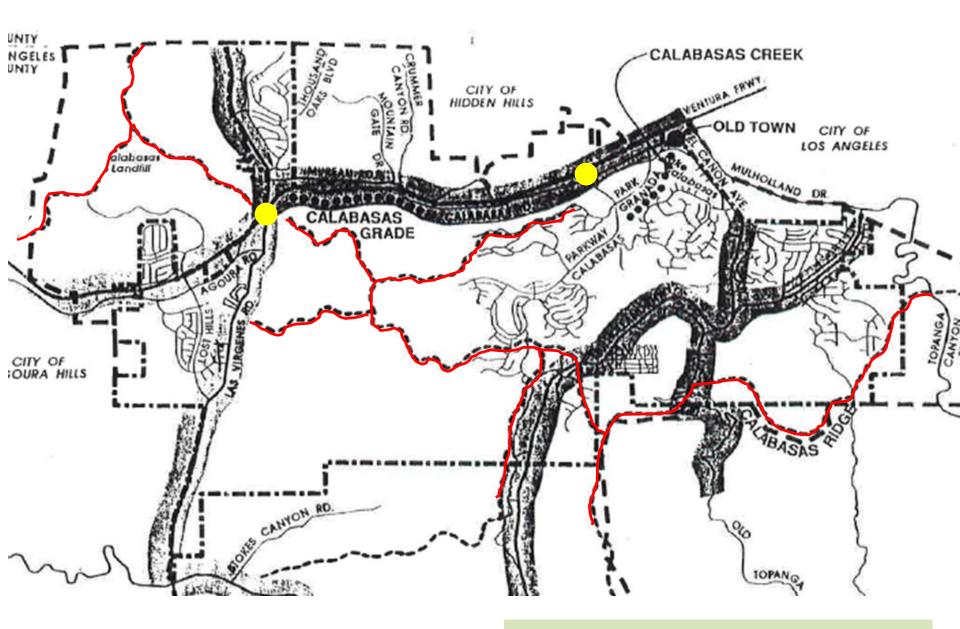


- Open Space, IIIB. Hillside Management:
  - "The natural hillside areas... are significant visual and biological resources as well as a key factor in City's unique setting and community character..." (III-12)
  - "A key concept of the Calabasas General Plan is to define permitted land use intensities within *remaining open hillside areas* on the General Plan land use map in a manner that is consistent with Calabasas' vision..." (III -13)

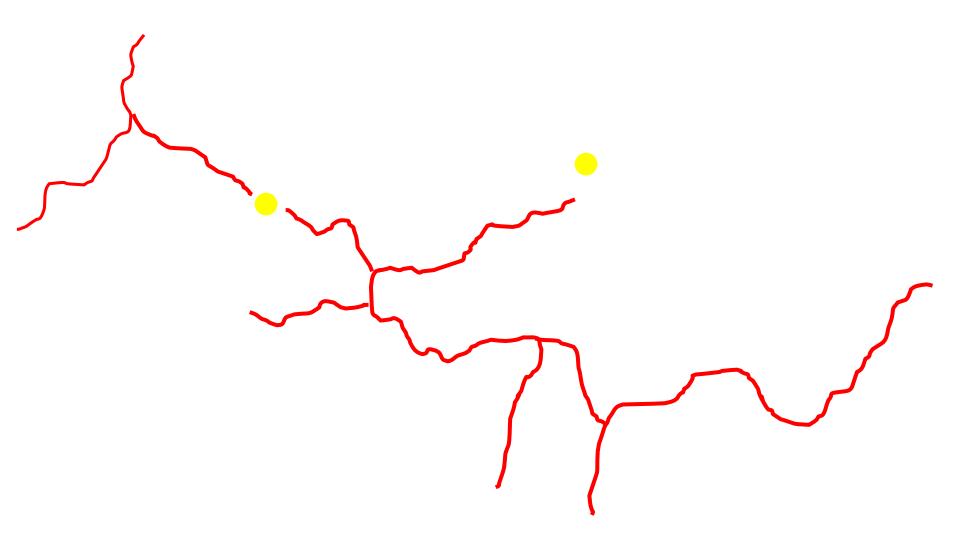
- Open Space, IIIB. Hillside Management:
  - "Maintain and/or restore significant natural systems and resources associated with hillside environments, including...primary ridgelines..."
  - "Maintain the visual characteristics of hillsides..."
  - "Minimize the disruption of existing landforms and maintain the natural characteristics of hillside areas...
  - "Preserve all significant ridgelines and other significant topographic features...

- IX Community Design Element (IX-3):
  - "Single family tract developments are usually relatively small residential enclaves *surrounded by* natural areas, such as open hillsides and canyons."
- Objectives require protection of significant natural features (IX-7)
  - Policies require new development to be aesthetically compatible with the natural environment (IX-5), identified scenic resources be preserved (IX-6) and view corridors of natural features be enhanced (IX-7)

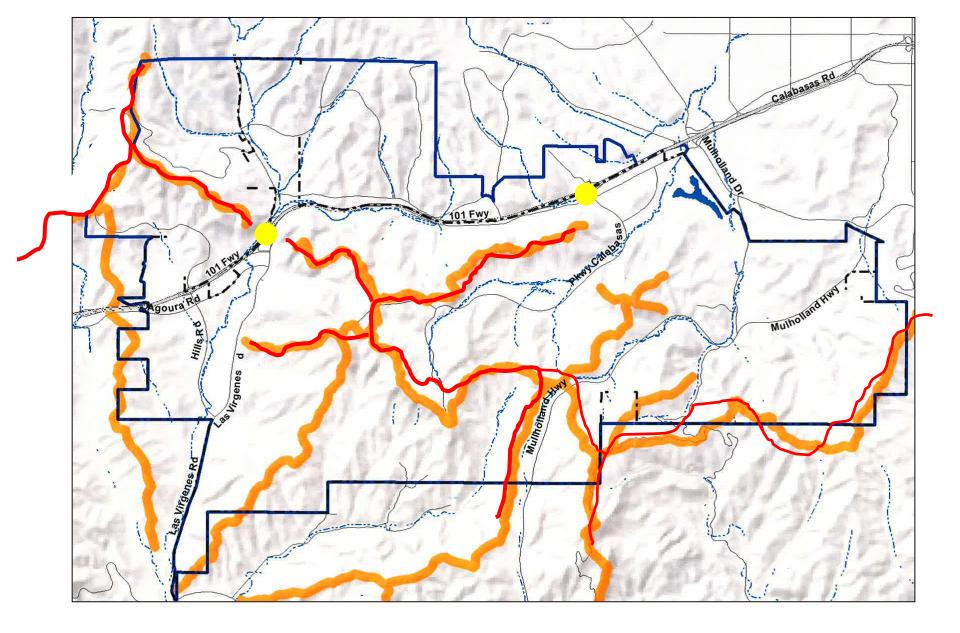
- The General Plan Advisory Committee (GPAC) reviewed the 1993 Significant Ridgelines Map
  - The issue of the ridgeline running thru developed tract communities was not noted nor discussed
  - GPAC elected to greatly expand the extent of significant ridgelines
  - Expansion area discussions utilized the current significant ridgelines overlaid on USGS topographic maps; Staff did not identify mapping anomalies at that time



1992 Scenic Features Map



1992 Scenic Features Map



2008 Significant Ridgeline Map

• Ridgeline definition carried over from 1995 General Plan:

*"Ridgeline:* A line connecting the highest points along a ridge and separating drainage basins or small scale drainage systems from one another"

- Consolidated:
  - 1995 GP Performance
     Standards
  - 1998 Development
     Code
  - New 2010 Codes
- Introduced tighter ridgeline and hillside restrictions

		: Title 17	
` <u> </u>	LAND USE AND DEVELOPMENT* Chapters:		
		User's Guide	
	Article I. Purpose and Effect of Development Code		
	17.01	Enactment and Applicability	
	17.02	Land Use Permit Requirements	
	17.03	Interpretation of Code Provisions	
	Article II.	Zoning Districts and Allowable Land Uses	
	17.10	Extablishment of Zoning District and Allowable Land Uses	2
	17.11	Allowable Land Uses	
	17.12	Standards for Specific Land Uses	
	17.13	Residential Districts	
	17.14	Commercial Districts	
	17.16	Special Purpose Districts	
	17.18	Overlay Zones	
	Article III. 3	Site Planning and Project Design Standards	
	17.20	General Property Development and Use Standards	
	17.22	Affordable Housing	
	17.24	Art in Public Places	
	17.26	Landscaping	
	17.27	Lighting	
	17.28	Parking and Loading	
	17.30	Signs	
	17.32	Oak Tree Regulations	
	17.34	Green Development Standards	
	17.36	Historic Preservation Ordinance	
	17.38	Reasonable Accommodation	
F	*Editor's sole-Ond. No. 2010-265, § 3, a was previously amended in its entirety by O	adopted Jan. 27, 3010, arranded Title 17 in its entirety to read as herein set out. Title 1 ref. No. 90-132.	,
~ -		217 . Caliblate Supp. No. 4	3

- 17.20 Hillside and Ridgeline Development
  - Protects hillside and ridgeline natural features, and ridgeline views from the public ROW
    - Siting prohibitions on steep slopes over 50%
    - Impact analysis required for ridgeline siting
    - Structure silhouette provisions
    - 50 foot setback standards for new structures
      - Amended in 2016 to permit additions up to 1,200 SF
    - Color, mass and screening standards
- 17.90 Definition:
  - Ridgeline remained a topographic (drainage) feature

## Summary

- All City plans and codes have always sought to preserve ridgelines and natural features
- Significant ridgeline maps have never accounted for existing development
- Earlier City documents provided management policies for developed vs undeveloped sites
- The ridgeline definition has changed from an aesthetic feature to a technical feature