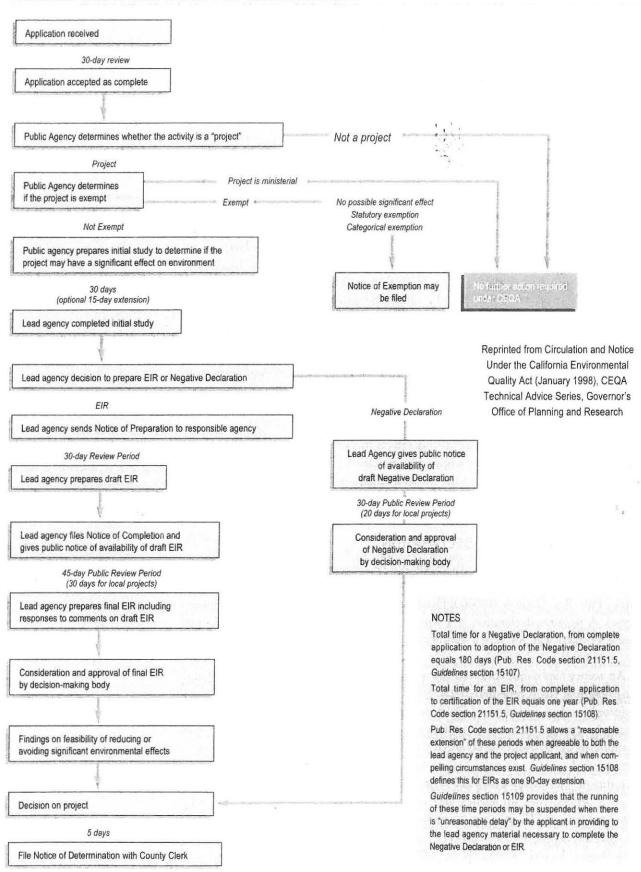
### FIGURE B. CEQA FLOW CHART FOR LOCAL AGENCIES



### **Environmental Impact Reports**

### What are the purposes of an EIR?

Provide information to the deciding body and the public regarding

- The significant environmental impacts of a proposed project
- Ways in which those impacts can be avoided or reduced with mitigation measures
- Alternatives to the project that reduce or avoid environmental impacts

### **Contents of an EIR**

- Project Description
- For Each Topic (Traffic, Biology, Hydrology, etc.):
  - o Environmental Setting/Existing Conditions
  - Potential Environmental Impacts
  - Potential Mitigation Measures
  - Conclusion of Level of Impact Significance with Mitigation
    - Less than Significant
    - Significant
    - Significant, Unavoidable
  - o Cumulative Impacts with Other Approved or Reasonably Foreseeable Projects
    - Potential Mitigation Measures
    - Conclusion of Level of Impact Significance with Mitigation
- Alternatives to eliminate or reduce environmental impacts
- Summary of all potential impacts, mitigation measures, and a conclusion of level of impact significance (generally in the front of the document)
- Technical Appendices with detailed reports (e.g., traffic, historic, etc.)

### Reviewing an EIR

- Do the conclusions regarding level of significance flow logically from the analysis contained in the document?
- Is the document internally consistent between the Summary, main body, and appendices?
- Is the document understandable to the general public?

### Using an EIR

- An EIR is an informational document
- An EIR that is certified as complete and compliant with State law does not dictate a recommendation or action on the project itself by the deciding body
- A certified EIR can be used for subsequent approvals related to a project or it can be the basis for additional environmental review

### **DECIDING BODIES FOR MAJOR PLANNING APPLICATIONS**

APPLICATION TYPE	RECOMMENDING BODY	DECIDING BODY	APPEAL BODY
General Plan Amendment	PC	TC	-
All Zoning changes, including Planned Development	PC	TC	-
Conditional Use Permit with Alcoholic Beverage Service	PC	TC	-
Conditional Use Permit with No Alcoholic Beverage Service	-	PC	TC
Architecture & Site for Hillside Homes with Compatibility Concerns or Exceptions	-	PC	TC
Architecture & Site for Non-Hillside Homes with Compatibility Concerns			
Architecture & Site that Comply with Guidelines and have No Compatibility Concerns	-	DRC	PC => TC
Vesting Tentative Map	PC	TC	-
Tentative Map	-	PC	TC
Minor Residential	-	CDD	PC => TC

CDD: Planning Director (Town Code 29.20.700)

PC: Planning Commission (Town Code 29.20.750)

Hillside Development Standards and Guidelines (Pages 66 and 67)

DRC: Development Review Committee (Town Code 29.20.745)

TC: Town Council (Town Code 29.20.755)

# TOWN PROCESS FOR MAJOR PLANNING APPLICATIONS

# CONCEPTUAL DEVELOPMENT ADVISORY COMMITTEE

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(optional)



### **APPLICATION SUBMITTAL**

- General Plan Amendment
- Rezoning
- Planned Development Zoning
- Conditional Use Permit
- Architecture & Site Permit
- Subdivision



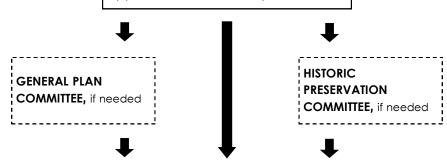
### **TECHNICAL EVALUATION**

- Analysis by Town Departments and outside Agencies
- Analysis by Planner
- Deficiency/Comment Memo



### **TECHNICAL REVIEW COMMITTEE**

Review of Comment Memo with applicant and Town Departments



# **PLAN REVISIONS**

- Meeting with Planner
- Community Meetings
- Additional Technical Review
- Peer Review (Architect, Arborist, etc.)
- Additional Analysis by Planner
- Public Inquiries



## **ENVIRONMENTAL REVIEW**



# PREPARATION FOR PUBLIC HEARING

Staff report synthesizes key issues, relevant policies, draft conditions, alternatives, and recommendation



**PUBLIC HEARING AND APPEALS**