City of Chico: Planning Review Process - Minor Discretionary Projects *

*The majority of development projects are comprised of "minor discretionary projects" that include development proposals that are exempt from further environmental review under the California Environmental Quality Act (CEQA) and are generally small-scale development projects of a non-controversial nature.



Customer submits complete application to Planning Division.



Application is distributed to reviewing bodies (i.e., Building, Engineering, Traffic, Fire, etc.) for review and comments.



After application is complete and all development regulations have been satisfied, Planning staff prepares Staff Report including CEQA documentation and department comments.



Hearing

- Architectural Review and Historic Preservation Board (ARHPB) considers site, building, landscape design features.
- Zoning Administrator (ZA) approves Use Permits.
- Map Advisory Committee (MAC) approves Subdivision Time Extension, Boundary Line Modifications, Minor Land Divisions, Lot Mergers, and Certificates of Compliance.

Please note the approval is effective after the 10-day appeal period lapses.



Submit

Process

Applications

Review

are initially reviewed by Building, Engineering, Traffic, Fire, Arborist and Planning staff at Current Planning meeting every Thursday and then assigned to a planner for distribution. Customer is notified within 30 days if application is complete or incomplete, and what information is needed to complete the application.



Revise

provides missing information and revises plans for compliance with City codes and standards.



Report

Notice

Notice of Hearing is sent to adjoining neighbors and in certain cases published in local newspaper or posted at the site (ARHPB) 10 days prior to meeting.



obtains entitlement approval and submits for non-discretionary Building Permit.



Estimated Timeline

(color-coded to correspond with each phase in the review process)

30 days 1-3 months Start 4 weeks 10 days Approved



