

Applicant Information

**Applicant Street Address** 

**Property Owner Address** 

**Engineer/Architect** 

**Project Information** 

Property Address/Location

Main Dwelling Size / Stories

**Required Signature** 

Applicant's Signature

Assessor's Parcel No(s)

**Existing Land Use** 

**Applicant Name** 

**Property Owner** 

City

City

Address

City

#### PLANNING DIVISION

411 Main Street (530) 879-6800 P.O. Box 3420 Chico, CA 95927-3420 www.chicoca.gov

App	lication	No.	

# APPLICATION FOR Foothill Development Permit

Joini	Single Family I		 
	Daytime Phone		
	Email		
	State	Zip	
	Daytime Phone		
	Email		
	State	Zip	
	Γ		
	Daytime Phone		
	Email		
	State	Zip	
	Parcel Size		
	Second Unit Size / Stories		

For Office Use Only			
Application Received By	Date Received		
Assigned Planner	Receipt No.		
Meeting Date	Application Fee \$		
	Total Fees \$ (Check payable to City of Chico)		

I hereby certify that this application and all other documents submitted are true and correct to the best of my knowledge and belief. I also certify that I am the owner of the above property or have attached the owner's written consent to file this application. I understand that

verification of property ownership or interests in the property or application may be required.

(Before signing, see the information on Page 2 of this application.)

Present General Plan Designation

Date



## FOOTHILL DEVELOPMENT PERMIT APPLICATION

### Requirements for a Foothill Development Permit Application

	ollowing information may be required to maintain comp Municipal Code:	oliance with Section 19.52.100 Section F of the		
☐ He	ucture Height ight measurement on downhill lot tbacks between structures and toes/tops of slopes	☐ Exterior Lighting ("Dark Sky Friendly") ☐ Retaining Walls ☐ Street Design		
☐ Minimum lot area		☐ Site and Structure Design		
☐ Clustered Development		☐ Grading and Drainage		
□ Ма	ximum Density Calculation			
The fo	ollowing items are <u>REQUIRED</u> for a complete appl	ication:		
	Topographic Map. A topographic map of the project project boundaries. Section drawings and/or elevation those residences which may be affected in terms of scale of not less than 1 inch = 100 feet, with a maxim	ons may be required where necessary to indicate view obstruction. The map shall be drawn to a		
	Project Plans. Plans of the proposed project, including property lines with recorded and proposed easements and public rights-of-way, existing and proposed contours, a representative cross-section showing existing and proposed conditions, ridgelines if applicable and the proposed treatment thereof, proposed erosion control and/or slope stabilization techniques, structure siting criteria and/or building envelopes, any height limitations, and any solar orientation considerations.			
	Slope Maps. Maps of existing and final slope depicti percent, 11-15 percent, 16-20 percent, and 21+ percent	ng the following slope categories: 0-5 percent, 6-10		
	Soils Report. A soils engineering report, including day existing soils, approximate depth and location of shadesign criteria for identified corrective measures; and and proposed grading. The report shall be prepared	allow impervious layers; subsurface drainage; d recommendations regarding existing conditions		
	Geology Report. A geology report, including the surf seismic hazard, recommendations regarding the effective development, and recommended design criteria to not shall be prepared by a registered geologist, civil engues geology and may be combined with the soils report.	ect of geologic conditions on the proposed nitigate any identified geologic hazards. The report		
	Hydrology Report. A hydrology report that identifies natural drainage courses, primary groundwater rech proposed development, recommendations regarding solutions to mitigate identified hydrologic hazards. T engineer experienced in hydrology and hydrologic in	arge areas, effect of hydrologic conditions on the the adequacy of proposed facilities, and proposed he report shall be prepared by a registered civil		
	Biological Resource Assessment. A biological resou biologist, including the location and species of trees type, such as annual grassland, permanent wetland, woodlands; and the occurrence of any special status	over six inches in diameter at breast height; habitativernal pools/seasonal wetland or valley oak		

### FOOTHILL DEVELOPMENT PERMIT APPLICATION

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### Requirements for a Foothill Development Permit Application, Continued

Preliminary Landscaping Plan. A preliminary landscaping plan showing the size and location of existing trees over six inches in diameter at breast height, indicating any trees proposed for removal, and the type and extent of proposed conceptual landscaping.
Visual Simulation. A realistic, three-dimensional computer simulation of the proposed structures from multiple view points, including the use of story pole plans for structures along ridgelines or visible from public spaces.

#### **Time Limits**

Pursuant to Section 19.16.050 of the Chico Municipal Code, the City has thirty (30) days from the date of submittal to determine if an application is complete.

### Notice of Pending Amendments

Pursuant to California Government Code Section 65945 et seq., an Applicant can make a written request to receive notice of any pending amendments to the General Plan, Specific Plans, the land use regulations, ordinances affecting building permits, or to regulations pertaining to development permits, if the amendment is reasonably related to the Applicant's project.

*Note:* By signing the front of this Application form, the Applicant is indicating that the project site is not included on any State or local list of hazardous waste sites compiled pursuant to California Government Code Section 65962.5, as amended in January, 1996.