Trinity County Planning Department

Requirements for Tentative Map Applications

The	following items are REQUIRED for a complete application:
	ORIGINAL AND TEN COPIES OF COMPLETED AND SIGNED APPLICATION FORM
	FIFTEEN COPIES OF THE TENTATIVE MAP, all folded to fit within a letter sized file, and one copy reduced to 8.5" * 11". The Tentative Map must be produced by a licensed land surveyor or civil engineer and show the proposed division clearly and legibly with all information outlined in Attachment "A". Map size shall not exceed 18" * 26" unless prior approval is given for a larger size.
	LOCATION MAPS that clearly show where the project is located. There should be one that shows what area of the county the project is located in and then one that shows where in the community the project is located. The second map should be fairly detailed. Quad sheets work well. Remember, not all reviewing agencies are familiar with Trinity County.
	ORIGINAL AND TEN COPIES OF COMPLETED ENVIRONMENTAL ASSESSMENT FORM.
	PROPERTY OWNERSHIP/LOCATION MAP with the subject property and all properties within a radius of 300 feet of the subject property clearly identified.
	PROPERTY OWNERSHIP LIST providing the names and addresses of all property owners identified on the Property Ownership Map.
	STAMPED REGULAR #10 SIZE ENVELOPES addressed to the individuals identified on the Property Ownership List.
	THREE STAMPED REGULAR #10 SIZE ENVELOPES addressed to project applicant or agent for which notices, staff reports, or other correspondence is to be sent.
	SIGNED AND DATED FISH & CAME AUTHORIZATION FORM.
	SIGNED AND DATED PLANNING DEPARTMENT AUTHORIZATION FORM.
	AGENT'S AUTHORIZATION FORM is required if the applicant authorizes someone else to act on their behalf, or is not the current owner of the subject site.
	PRELIMINARY TITLE REPORT for <u>each</u> affected parcel involved in project. (<i>Must be current and dated</i> <u>within the last six months</u>)
	TWO (2) PERCOLATION TEST RESULTS for each parcel proposed to be served by a new sewage disposal system. Tests must be conducted per County Health Department standards.
	PROOF OF WATER, well test or alternate source.
	DRAINAGE PLAN for the entire site to be subdivided.
	APPLICATION AND ENVIRONMENTAL REVIEW FEES are required at the time the application is submitted to the Planning Division. Projects which necessitate extraordinary work will incur additional cost.

REQUIRED FORM AND CONTENT OF A TENTATIVE MAP

The items listed below are required on a Tentative Map to assure compliance with the Subdivision Map Act and the Trinity County Subdivision Ordinance. An additional purpose of these elements is to ensure that a Tentative Map contains sufficient information to allow County staff and any reviewing body to readily assimilate necessary information and render an accurately informed recommendation or approval.

Key elements which must be shown on the map and form are as follows:

- a) A location map at a minimum scale of one inch equals one mile.
- b) Names and addresses of owner, subdivider and person who prepared the map.
- c) Date map was prepared.
- d) North arrow and scale.
- e) Proposed lay-out, approximately dimensions, and approximate area of all parcels. Sufficient data to define the boundaries of the land to be subdivided.
- f) Adjoining properties with names and assessor parcel numbers.
- g) Approximate widths, locations and purposes of all existing and proposed easements.
- h) Approximate locations, widths, names and indications of public or private status of all existing or proposed roads lying within or adjacent to the land to be subdivided.
- i) Arrows or contours indicating direction of slope and percent of gradient. (If less than 20%, or greater than 30%, gradient may be approximated.)
- Unless sewage systems already exist on all parcels, or unless both public water and public sewage systems are proposed to serve the parcels, the following features shall be shown to the extent necessary to determine the amount of "usable parcel area" (as defined in the Trinity County Subdivision Ordinance):
 - 1. Approximate boundaries of areas with slopes greater than thirty (30) percent.
 - 2. Approximate boundaries of areas subject to a 10 year flood event, or landslide hazard.
 - 3. Approximate average yearly high water limits of lakes, ponds, reservoirs, rivers, streams and swampy ground. Location of springs and wells.

- 4. Approximate boundaries of gravel bars, dredge tailings and rock outcrops.
- 5. Show location of usable acreage on map and indicate the amount of usable acreage under the acreage shown for each parcel.
- k) Locations of soil percolation test holes, soil profile pits and test wells. (Each shall be clearly marked on the site.)
- 1) Must show areas of streams, wetlands, marsh, river and dredger tailings. Regardless of proposed sewage system.
- m) Location of existing buildings, fences, wells, sewage disposal systems, culverts, drains, underground structures, over head structures, major excavations and mine shafts.
- n) All proposed parcels numbered or lettered consecutively throughout the division.
- o) The boundaries of the property to be subdivided shall be indicated with distinctive lines on the map, and proposed parcels shall be readily identifiable on the ground.
- p) Existing use of the property.
- q) Proposed use of the property.
- r) Proposed source of domestic water for each parcel.
- s) Proposed method of sewage disposal for each parcel
- t) Proposed means of access to each parcel and proof of access. Proposed roads shall be easily identifiable on the ground.
- u) All potential known building sites shall be designated on the map if the slopes are greater than 15%.
- v) Location of all rivers, ponds, springs, streams and ephemeral streams.
- w) The approximate boundaries of any area with the proposed subdivision which are subject to overflow, inundation or flood hazard shall be shown. A 100 year storm event shall be used for determining such areas and must be designated by the land surveyor or the engineer who prepared the map. A note shall be placed on the map which indicates how the boundaries were arrived at.
- x) Any other information as determined by the Planning Commission or Subdivision Review Committee as being necessary to process the tentative map.



61 AIRPORT ROAD

First Hearing: ___

Receipt No.:

Application Fee:

TRINITY COUNTY

PLANNING DEPARTMENT

Application Number:

Application Form For:

TENTATIVE PARCEL MAP/ SUBDIVISION MAP

P.O. BOX 2819		☐ Tentative Parcel Map
WEAVERVILLE, CA 96093 (530) 623-1351 FAX (530) 623-1353		☐ Tentative Subdivision Map
APPLICANT/SUBDIVIDER	Email:_	
Name:		Day Phone:
Address:		
City:	State:	Zip:
PROPERTY OWNER ☐ Check if same as A Name: Address:		
City:	State:	Zip:
PROJECT SURVEYOR/ENGINEER Name:		Day Phone:
Address:City:		License No.:
PROJECT DESCRIPTION		
Property Location /Address:		
Assessor's Parcel Number:		
Present General Plan:		ed Zoning if Rezone is required:
Existing Land Use:		
Number of Proposed Lots:		Acreage:
Subsequent Development Plans:		
FOR OFFICE USE ONLY Application Received by:		hereby certify that I am the owner of record of the roperty described above, or have authorization to act in
Date:	be	ehalf of the owner of the owner (note attached), and that his application and all other documents submitted are true
0	111	no application and an other accuments suching are the

and correct to the best of my knowledge and belief.

HALT!

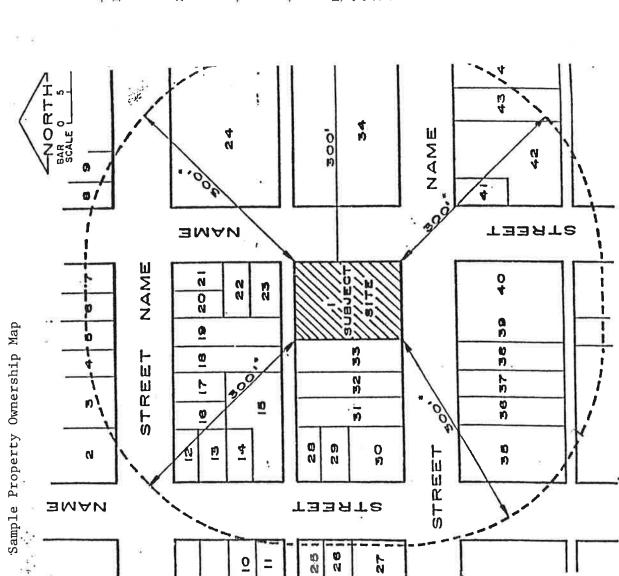
YOU ARE SUBMITTING AN APPLICATION THAT MAY BE SUBJECT TO THE CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA).

IT IS A VIOLATION OF THE CALIFORNIA ENVIRONMENTAL QUALITY ACT TO ALTER THE PHYSICAL ENVIRONMENT OF YOUR PROJECT PRIOR TO PROJECT APPROVAL.

DO NOT MAKE CHANGES TO YOUR PROPERTY AS OF NOW!

THANK YOU,

TRINITY COUNTY PLANNING DEPT



SAMPLE PROPERTY OWNERSHIP LIST

1,	AFN: 000-00-000 Jean M. Doe P.O. Box 123 Weaverville, CA 96093	en *	APN: 023-33-12 5, Jay D. Serd P.O. Box 456 Hayfork, CA 96041	APN: 26-09-09 Henry Q. Smith P.O. Box 789 Lewiston, CA 96052
2.	APN: 12-34-567 Paula L. Andres 1600 Stoddard Ave. Sacramento, CA 95801	4	APN: 10-110-30 Any Name 222 Front Street Real Town, CA 92817	APN: 15-23-37 Same Somebody 85 Fifth Avenue New York, NY 72812
	And so forth.			

NOTE:

THE PROPERTY OWNERSHIP LIST MUST BE CLEARLY PRINTED OR TYPED ON THE MAILING LABEL, AS INDICATED ABOVE. IF YOU NEED ADDITIONAL LABELS, THEY MAY BE PURCHASED AT THE PLANNING DEPARTMENT FOR 30¢ A PAGE, OR AT VARIOUS STATIONERY STORES AND PRINTING SHOPS.



TRINITY COUNTY

PLANNING DEPARTMENT

61 AIRPORT ROAD P.O. BOX 2819 WEAVERVILLE, CA 96093 (530) 623-1351 FAX (530) 623-1353

Authorization to Enter Private Property

The Trinity County Planning Department as the lead agency performs the environmental evaluation for the California Environmental Quality Act (CEQA). Other State and local agencies also provide responsible and trustee roles under CEQA. The comments received from these agencies assist the Planning Department in preparing the environmental document for your project. In order for the Department to perform the evaluation on your proposed project we will need your permission to allow entry to your property for Planning and any reviewing agency that may need to actually view the property before providing comments.

By signing this authorization to enter your property you are granting the reviewing agencies access to your property for the purpose of evaluating your proposed project. The authorization is valid from the date the Department receives notice of your proposed project and any monitoring periods thereafter.

Print Name	
 Signature	
 Date	



TRINITY COUNTY

PLANNING DEPARTMENT

61 AIRPORT ROAD P.O. BOX 2819 WEAVERVILLE, CA 96093 (530) 623-1351 FAX (530) 623-1353 E mail: jbonomin@trinitycounty.org

Agent's Authorization Form

(Required only if Applicant is other than the property Owner)

I, the undersigned, state that	I am (one of) the owner(s) of the proposed
	(Type of proposal)
on A.P.N.#	I do hereby authorize and empower
approval, conditional approcessions, officers, employed	(First & Last Name) to act on my g to said project in connection with its filing, processing, eval or disapproval by Trinity County, its boards and expees and agents. Should I revoke this authorization it is ritten notice of said revocation to the County of Trinity by the Planning Commission.
1	2,
Owner (Print)	Owner (Print)
Signature	Signature
Address	Address
Phone	Phone
Date:	Date:
3.	
Owner (Print)	
Signature	
Address	
Phone	
Date:	



TRINITY COUNTY

PLANNING DEPARTMENT

61 AIRPORT ROAD P.O. BOX 2819 WEAVERVILLE, CA 96093 (530) 623-1351 FAX (530) 623-1353

ENVIRONMENTAL QUESTIONNAIRE

This questionnaire is part of an Initial Study that will assist in determining the potential environmental impacts of your proposed project. Additional information may be required to complete an Initial Study.

	*** For Office Us	e Only ***			
Project No:	Received by:		On:		
Proposed Project:					
General Plan Designation:		Zoning:			
Planning Commission Date	(anticipated):		II		
Subdivision Review Committee Date (anticipated):					
Board of Supervisors Date (anticipated):				
PLEASE PRINT OR TYPE (Use addition sheets if necessary) Proposed Project:					
Location:					
Access Road:	Access Road:				
Assessor's Parcel No.: Project Acreage:					
Owner: Telephone:					
Mailing Address:					
Applicant/Agent: Telephone:					
Mailing Address:					

P1	ease describe the existing conditions of the project location (extent of s	truc	ures and	type of use):
_				
\mathbf{A}	ESTHETICS			
1.	Is your project located in or near:			
	Historic District		Yes	
	State Scenic Highway Scenic, Wild or Recreational River		Yes Yes	
2	,			
2.	Type of exterior lighting proposed:			
3.	Will the project obstruct scenic views from existing residential areas, water or roads? Yes No	, pub	lic lands	, public bodies
	Explain:			
	1			
A	GRIGULTURAL & TIMBER RESOURCES			
		D	C	Acces Dulines Est
1.	Is your project currently in a, Williamson Act Contract, Timberland Land, Unique Farm Land or Farm Land of Statewide importance?		erve Con Yes	tract, Prime Fai
	Explain:			
2.	Will your project convert agricultural land to a non-agricultural use?		Yes	□No
3.	Will your project convert timberland to a non-timberland use?		Yes	\square No
ΑI	R QUALITY			
1.	Would any noticeable amounts of air pollution, such as smoke, dust project? ☐ Yes ☐ No If yes, explain:		_	-
2.	Is your project subject to a North Coast Unified Air Quality Manage	men	t permit?	Yes 🗆 1
3	Will project development require clearing and disposal of vegetation	?	□ Yes	□ No

4.		e the operation of industrial equipment? acks, milling equipment, etc.)	□ Y	es □ No	
	If yes, explain:				=
BI	OLOGICAL RESOURC	CES			
1.	What is the predominant	vegetative cover on the site? (trees, brush,	grass, etc	e.) Estimate % of	each
2.		h diameter or larger will be removed when	this proje	ect is implemente	d:
3.	Has a Timber Harvest Pl (If yes, indicate plan nur	an been filed in conjunction with the projenber)	ct? 🗆	Yes □ No	
4.	Are there any known candidate, sensitive, or special status species located on or near the project site? Yes No (Local, State or Federal)				
5.	removal, filling, hydrolo	ny wetland, riparian habitat or other sensitive gical interruption or other means?		community throu Yes □ No	ugh
	Please explain:				-
6.	Is your project located w	rithin a Deer Winter Range area?	□ Y	es 🗆 No	
7.	Has a biological assessm If yes please attach a cop	nent been performed on the property? by.	□ Y	es 🗆 No	
Cī	JLTURAL RESOURCE	S			
1.	Are there any known:	Archeological Sites Indian Sites Historical Sites Burial Sites	□ Y □ Y □ Y	es \square No	

If yes, please indicate on the site map.

GEOLOGY AND SOILS

1.	Slope of property: 0 to 10% 10 to 15% 15 to 30% Over 30% (Please indicate amount of property in each category)
2.	Are there any soil settlement, rock falls or landslides on or adjacent to the property? \Box Yes \Box No If yes, please indicate on site map.
3.	Describe changes in grade or contours resulting from project development:
4.	Please estimate the amount of soil disturbance that will occur during the project(Building site, grading, road development, etc.)
5.	Is there any existing sewage disposal system? ☐ Yes ☐ No
	If Septic:
	Tank Size: Leach Field Length: Permit or Installation date:
	What does the system consist of:
	What structures if any are currently connected:
	If house, how many bedrooms?
	Original System Owner:
	If Sewer:
	System Name:
5.	If a new septic system is proposed, please indicate the following:
	Tank Size: Leach Field Length: If house, number of rooms:
H	YDOLOGY AND WATER SUPPLY
1.	Are there any streams, lakes, ponds, wetlands, vernal pools, wet meadows, or perennially wet areas located on or near the project site? \[\textstyle \text{Yes} \text{No} \text{If yes, please indicate on the site map.} \text{ Water body name?} \]
2.	What is the distance from the proposed sewage disposal area to the nearest body of water, river, stream, or drainage:

3.	Is the project located within the floodplain of any stream or river? \Box Yes \Box No Please indicate any portion of the project that is located within the floodplain on the site map.
4.	Will the project result in the direct or indirect discharge of silt or any other particles in noticeable amounts into any lakes, rivers or streams? Yes No
	If yes, in what way?
5.	Will the project result in the physical alteration of a natural body of water or drainage way? ☐ Yes ☐ No If yes, in what way?
6.	What is the proposed water source:
	□ Spring □ Deep Well □ Stream/River □ Community System
	Name of Stream/River or Community Water System:
\mathbf{H}_{A}	AZARDS OR HAZARDOUS MATERIAL
1.	Will the project involve the application, use or disposal of potentially hazardous materials, including pesticides, herbicides, other toxic substances or radioactive material? \Box Yes \Box No
	If yes, please explain:
2.	Is the project located on a site which is included on a list of hazardous material sites? Yes No
3.	Is the project located within 2 miles of an existing airport? ☐ Yes ☐ No
4.	Is the project located within 2 miles of a school? \Box Yes \Box No
5.	Could the project create new or aggravate existing health problems (including, but not limited to flies, mosquitoes, rodents and other disease vectors)? Yes No
	If yes, please explain:
M)	INERAL RESOURCES
1.	Will the proposed project result in the removal of a natural resource for commercial purposes (including rock, sand, gravel, trees, minerals or top soil)? \Box Yes \Box No
	If yes, please explain:

COMMERCIAL, INDUSTRIAL, INSTITUTIONAL ONLY (Including land divisions for such uses)

1.	Type of use:			
2.	Hours of Operation:			
3.	Total Number of Anticipated Employees:			
4.	Number of Employees per Shift:			
5.	Gross Square Footage:			
6.	Proposed Construction Starting Date:			
7.	Number of Parking Spaces provided:			
	DISE			
1.	What types of noise would be created by the establishment of this land use, both during and after construction?			
POPULATION AND HOUSING				
Re	sidential			
1.	Total lots to be created: Total Dwelling Units to be created:			
2.	What school district will the project be located in?			
3.	Please indicate:			
	Approximate unit/house size?Sq. Ft.			
	Approximate sale price or rent?			
	Type of household size expected?			
ÚΊ	TILITIES			
1.	What communication system supports the project area?(Verizon, Pac Bell, etc.)			
2.	Is the project area be served by Cable? Yes No System:			

Er	avironmental Checklist
3.	Is there power available at the project site? ☐ Yes ☐ No
	If so, what company?
4.	Will the project require the extension of existing utility lines or systems? ☐ Yes ☐ No
	If yes, please identify system and give distance:
FI	RE PROTECTION
1.	In what fire district is the project located?
2.	How far is the nearest emergency source of water for fire protection and what is it? (pond, hydrant, etc.)
3.	What is the distance to the nearest fire station?
	Seasonal: Year Round:
4.	Will the project create any dead-end roads greater than 600 feet in length? \Box Yes \Box No (If yes, please indicate on site plan.)
5.	What is the proposed grade and width of access roads?
TF	RANSPORTATION
1.	Will the project use existing roads? □ Yes □ No
	If yes, please indicate the primary access road:
	Please list all roads that may be affected by your project:
2.	If your project encroaches onto a state highway, please indicate highway, post mile, and nearest cross street:
3.	If the project encroaches onto a public road, do you have an encroachment permit? \Box Yes \Box No If yes, please attach a copy.
4.	Please indicate amount and type of traffic, which will be created by the project:
5.	If commercial or industrial, please indicate expected vehicle size axles.

6.	Please indicate daily trip generation rate:
7.	Will the project increase hazards due to a design feature (e.g. sharp curves or dangerous intersections) or incompatible uses (e.g. farm equipment)? Yes No If yes, please explain:
	GROWTH INDUCING IMPACTS
1.	Will the project result in the introduction of activities not currently found within the community? \Box Yes \Box No
	If yes, please explain:
2.	Could the project serve to encourage development of presently undeveloped areas, or increases in development intensity of already developed areas (examples include the introduction of new or expanded public utilities, new industry, commercial facilities or recreation activities?
	☐ Yes ☐ No If yes, explain:
PF	ROPOSED PROJECT SCHEDULING
1.	Please indicate proposed project schedule (proposed construction start date, etc.)
2.	If the project is subject to any grant deadlines please indicate: Grant Source:
	Contact Person: Grant Deadline(s):
3.	If the project has federal grant funding, which agency will be responsible for N.E.P.A. processes?
	Contact Porcon
	Contact Person:

Planning Department Services:

- Lot Line Adjustments
- Variances
- Tentative Maps
- Conditional Use Permits
- Director's Permits
- Seasonal RV Permits
- Floodplain Development Permits
- Floodplain Development Review
- General Plan Amendments
- Rezones
- Addressing
- Private Road Naming
- Code Enforcement
- CA Environmental Quality Act Compliance (CEQA)
- Compliance (NEPA) National Environmental Quality Act

Fish & Game Fees

Effective 1/1/13

If Negative Declaration Prepared: \$2,156.25

\$2,995.25

If EIR Prepared:

County Clerk Fee: 50.00

Community Plan Map:	Community Plans:	Noise Element:	Safety Element:	Housing Element:	Circulation Element:	Open Space/Conservation Element:	Land Use Element:	Subdivision Ordinance:	Zonino Ordinance:
\$ 5.00	\$ 0.10/pg.	\$ 6.70	\$ 5.10	\$ 10.20	\$ 4.30	\$ 6.10	\$21.80	\$10.50	\$22.90

Use Permit Fee Classification:

Class 1: All Director Issued Permits

Class 2: Commission Issued Permits

Class 3: Commission Issued Permits for Commercial or Industrial uses exceeding 20,000 sq. ft.

Trinity County Planning Department Weaverville, CA 96093 Fax (530) 623-1353 (530) 623-1351 P.O. Box 2819

Trinity County

Planning

Department

Schedule

(except General Plan Maintenance Fee which increased effective 2/16/2013) Fees Effective July 1, 2010

*	* This fee	more than 31 parcels	5 to 30 parcels	4 or fewer parcels	Prelimina	Consultant	w/Consultant	Initial Stud	Initial Stud	Categorica	Categorica	Environm	Reclama	Reclamat	Reclamat	Reclamat	Mining - R	Class 4: **	Class 3: **	Class 2: A	Class 1:	Zoning cle	Floodplain Variance	Floodplain	Floodplain	Floodplair	Class 2 & 3	Class 1-mod	Class 1	Use Permi	Use Permit	Use Permit Class 2	Use Permit	Use Permit Class 1	Variance	Open/Closs		TDZ Applic	Agriculture	PC Zonina	Zone Change	General Plan	Category
Over 10 units or Exceeding 20,000 sq. ft.	This fee reduced by half if accompanied with a GPA (\$950)	31 parcels	pels .	parcels	Preliminary Map & Routing	eirs: Applicant Contract with Flati bit Approved Consultant	wheg bec-county contract of	Initial Study/Neg Dec - no other entitlement	Initial Study-staff prepared w/other entitlement	Categorical Exemption-other agency prepared	Categorical Exemption	Environmental Review	Reclamation Annual Insp idle mine	Reclamation Plan Amendment - minor(PC)	Reclamation Plan Amendment - minor(Dir)	Reclamation Annual Insp./Fin Assurance & Rpt.	Mining - Reclamation Plan Review - PC	Class 4: ***Apartments/Commercial/Industrial	Class 3: ** Apartments/Commercial/Industrial	Apartments/Commercial/Industrial	Single Family/Duplex & Access.	Zoning clearance for Building permit review	/ariance	Floodplain Development Permit-PC issued	Floodplain Development Permit-Director issued	Floodplain Review & Permits				Use Permit Time Extension	Use Permit Class 3 (Mines & complex projs.)	Class 2	Use Permit Class 1 - mod port, batch & screen	Class 1		Open/Closed Ralige application of carrollagon	Ones/Closed Paggs application or cancellation	ation or cancellation	Agriculture Preserve Application or Cancel	PC Zoning Determination	ge ge	ā	
*** Over 50 units or Exceeding 100,000 sq. ft.	A (\$950)	\$780 + \$10/lot	\$560 + \$10/lot	\$420 + \$10/lot	Planning	Actual Consultant's cost.	Actual Consultant's cost	\$2,850.00	\$1,760.00	\$120.00	\$220.00		\$200.00 (\$1,320.00 (\$770,00	\$800.00	\$2,100.0	\$550.00	\$430.00	\$160.00	\$55.00		******\$3,575,00	\$2,200,00	\$35.00		\$500.00	\$350.00	\$150,00		\$3,575.00	\$1,925,00	*****\$770.00	\$00,00	*****	****** 780 00	*****\$2,000.00	*****\$2,200,00	*****\$2,200.00	*****\$1,100.00	*****\$1,995.00	\$2,150.00	Planning Dept.
xceeding 100,0		\$300.00	\$300,00	\$300,00	Co. Surveyor	→	=						\$200.00 (interim mngmt plan \$120.00)	\$1,320.00 (major \$2,000.00)			0 (plus Class 3																	\$/5(NV)	975/7/						publish ord)	-	Building
00 sq. ft.						estimated deposit required +15% or Admin.	Estimated deposit required +13% or Admin.	dopposit positional 1450/					olan \$120.00)	0)			\$2,100.00 (plus Class 3 use permit fee)									\$76/\$219	\$76/\$219				\$124/0/\$	\$76/\$219	\$/6/\$219	97079719	e76/e710						\$76/\$219	\$58/\$165	Envir. Health
Review of Flood Studies by D.O.T. Engineer - \$250 (based on 3 hours average time for review)	*****If within the Weaverville Fire Dist, applicant will need to take project description or map to Fire Dist for fees	###Building Dept fee LLA & Merger	##Building Dept feeLand Division (per pcl)		CD of existing map	24"x36" Aerial map	Custom Map-Plotter (non-aerial)	Existing Maps-plotter	Maps - Existing Maps-printer	Address calculation (new subdivision)	Address calculation (new dwelling)	File retrieval & photocopy charge	General Plan Update - Construction Permit	Research Fee	Road Name Change (pvt)	Road Abandon Application	On-Site Visit (not part of application)	Incomplete Application Re-Review	Review of Flood Plain Elev. Cert	Planner Hourly charge-out-rate	Opecial Flamming Commission weeking	Architectural Neview Continuities	Late Fernit Fee (Investigation/report)	Alpoit Land Ose Commission Reprices	Altorney consultation regar representation	Appeal to board of Supervisors	Appeal to Planning Colliniussion	Other	Development Agreement	Certificate of Compilation	On Library of Compliance	Voluntary Merger ###	Tost Subdivision Modification	Doct October Modification	Subdivision Modification	Quarter-Quarter Waiver	Large Project (+than 31 parcels)	Time Extension (Any Tent Map)	5-30 parcels	4 or fewer parcels - requiring PC approval	4 or fewer parcels (incl 1/4 1/4 division)	Tentative Map****##	Category
sed on 3 hours average	to take project descript	w/field trip \$65	w/field trip \$90		\$25.00	Actual employee cost +\$20 materials	Actual employee cost +\$20 materials	\$25.00	\$3.00	\$130.00	\$50,00	Actual costs	0,0050% of total bi	Actual costs	\$500.00	\$1,000.00	Actual Cost	\$165.00	\$60.00	Actual Cost	A studios	365000	\$50.00 00.000	00 009\$	\$550.00	Actual attorney's cost. I	\$500.00	\$500 00	Contract Cook (mondamy	Actual cost (including Co	*****\$600,00	*****\$250,00	*****\$500.00	*****\$1,000,00	*****\$200.00	same as parcel map	*****\$3500+\$50/lot	\$450.00	*****\$2,300+\$50/lot	****\$1,900+\$100/lot	****\$1500+\$100/lot		Planning Dept.
time for review)	tion or map to Fire Dist for	w/field trip \$65 w/o filed trip \$43	w/o filed trip \$43			श +\$20 materials	st +\$20 materials						0.0050% of total building permit valuation													Actual attorney's rost				Actual cost (including Co. Counsel cost) \$5,000 deposit	125 00 +	\$60.00	\$175.00		add'l pars \$54	\$725.00 \$329.1st parcel	\$500.00		\$500.00	ditto add'l pars. \$54	\$380.00 \$329 1st parcel		Surveyor Envii
	fees																									5% Admin					\$76/\$219	\$41/\$165	\$54/\$219		rs. \$54	t parcel				rs. \$54	t parcel		Envir. Health

Over 10 units or Exceeding 20,000 sq. ft. Over 50 units or Exceeding 100,000 sq. ft.